



APPENDIX 5

Magnetic Susceptibility Logs

Drill Holes TL0801 – TL0834, TL0836-TL0837



Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	1.320	1.363	-0.08
TL0836	1.363	1.407	-0.11
TL0836	1.407	1.450	-0.11
TL0836	1.450	1.493	-0.11
TL0836	1.493	1.536	-0.11
TL0836	1.536	1.580	-0.14
TL0836	1.580	1.623	-0.14
TL0836	1.623	1.666	-0.14
TL0836	1.666	1.710	0.11
TL0836	1.710	1.753	0.14
TL0836	1.753	1.796	0.43
TL0836	1.796	1.839	0.77
TL0836	1.839	1.883	-0.34
TL0836	1.883	1.926	0.4
TL0836	1.926	1.969	-3.96
TL0836	1.969	2.013	-12.71
TL0836	2.013	2.056	-12.68
TL0836	2.056	2.099	-10.87
TL0836	2.099	2.142	-7.23
TL0836	2.142	2.186	-7.11
TL0836	2.186	2.229	-7.11
TL0836	2.229	2.272	-7.2
TL0836	2.272	2.316	-7.86
TL0836	2.316	2.359	-8.35
TL0836	2.359	2.402	-8.63
TL0836	2.402	2.446	0
TL0836	2.446	2.489	-3.87
TL0836	2.489	2.532	-4.21
TL0836	2.532	2.575	-4.47
TL0836	2.575	2.619	-3.98
TL0836	2.619	2.662	-4.39
TL0836	2.662	2.705	-4.3
TL0836	2.705	2.749	-4.59
TL0836	2.749	2.792	-1.46
TL0836	2.792	2.835	-1.49
TL0836	2.835	2.878	-0.94
TL0836	2.878	2.922	-0.83
TL0836	2.922	2.965	-0.6
TL0836	2.965	3.008	-0.68
TL0836	3.008	3.052	-1.03
TL0836	3.052	3.095	-0.28
TL0836	3.095	3.138	13.31
TL0836	3.138	3.181	-2.29
TL0836	3.181	3.225	-2.03
TL0836	3.225	3.268	6.45
TL0836	3.268	3.311	5.56

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	3.311	3.355	-3.5
TL0836	3.355	3.398	-5.25
TL0836	3.398	3.441	-6.31
TL0836	3.441	3.484	-6.17
TL0836	3.484	3.528	-5.71
TL0836	3.528	3.571	-4.01
TL0836	3.571	3.614	-5.94
TL0836	3.614	3.658	-10.3
TL0836	3.658	3.701	-7.31
TL0836	3.701	3.744	-7.23
TL0836	3.744	3.787	-6.74
TL0836	3.787	3.831	-8.83
TL0836	3.831	3.874	-7.94
TL0836	3.874	3.917	-7.06
TL0836	3.917	3.961	-8.23
TL0836	3.961	4.004	-9.21
TL0836	4.004	4.047	-7.66
TL0836	4.047	4.090	-7.06
TL0836	4.090	4.134	-7.03
TL0836	4.134	4.177	-6.88
TL0836	4.177	4.220	-7.11
TL0836	4.220	4.264	-7.4
TL0836	4.264	4.307	-7.97
TL0836	4.307	4.350	-7.49
TL0836	4.350	4.394	-7.14
TL0836	4.394	4.437	-7.08
TL0836	4.437	4.480	-7.11
TL0836	4.480	4.523	-9.04
TL0836	4.523	4.567	-9.84
TL0836	4.567	4.610	-9.58
TL0836	4.610	4.653	-4.21
TL0836	4.653	4.697	-4.67
TL0836	4.697	4.740	-4.96
TL0836	4.740	4.783	-4.5
TL0836	4.783	4.826	-4.33
TL0836	4.826	4.870	-5.65
TL0836	4.870	4.913	-4.5
TL0836	4.913	4.956	-5.28
TL0836	4.956	5.000	-3.93
TL0836	5.000	5.043	-5.19
TL0836	5.043	5.086	-4.62
TL0836	5.086	5.129	-6.14
TL0836	5.129	5.173	-7.66
TL0836	5.173	5.216	-8.86
TL0836	5.216	5.259	-9.67
TL0836	5.259	5.303	-6.71

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	5.303	5.346	-6.31
TL0836	5.346	5.389	-7
TL0836	5.389	5.432	-7.46
TL0836	5.432	5.476	-9.81
TL0836	5.476	5.519	-9.93
TL0836	5.519	5.562	-9.38
TL0836	5.562	5.606	-8.89
TL0836	5.606	5.649	-6.97
TL0836	5.649	5.692	-6.62
TL0836	5.692	5.735	-7.06
TL0836	5.735	5.779	-6.4
TL0836	5.779	5.822	-6.37
TL0836	5.822	5.865	-7.77
TL0836	5.865	5.909	-8.63
TL0836	5.909	5.952	-7.2
TL0836	5.952	5.995	-4.27
TL0836	5.995	6.039	-4.41
TL0836	6.039	6.082	-6.34
TL0836	6.082	6.125	-5.82
TL0836	6.125	6.168	-5.85
TL0836	6.168	6.212	-5.88
TL0836	6.212	6.255	-6.57
TL0836	6.255	6.298	-6.45
TL0836	6.298	6.342	-6.88
TL0836	6.342	6.385	-7.31
TL0836	6.385	6.428	-5.94
TL0836	6.428	6.471	-5.74
TL0836	6.471	6.515	-5.56
TL0836	6.515	6.558	-5.56
TL0836	6.558	6.601	-5.74
TL0836	6.601	6.645	-5.19
TL0836	6.645	6.688	-5.56
TL0836	6.688	6.731	-6.45
TL0836	6.731	6.774	-6.77
TL0836	6.774	6.818	-6.68
TL0836	6.818	6.861	-4.93
TL0836	6.861	6.904	-3.93
TL0836	6.904	6.948	-3.87
TL0836	6.948	6.991	-4.21
TL0836	6.991	7.034	-4.64
TL0836	7.034	7.077	-6.17
TL0836	7.077	7.121	-5.25
TL0836	7.121	7.164	-5.33
TL0836	7.164	7.207	-4.87
TL0836	7.207	7.251	-5.1
TL0836	7.251	7.294	-4.44

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	7.294	7.337	-4.96
TL0836	7.337	7.380	-5.19
TL0836	7.380	7.424	-5.02
TL0836	7.424	7.467	-4.7
TL0836	7.467	7.510	-1.26
TL0836	7.510	7.554	-5.99
TL0836	7.554	7.597	-5.85
TL0836	7.597	7.640	-3.15
TL0836	7.640	7.683	-0.02
TL0836	7.683	7.727	-1.52
TL0836	7.727	7.770	-2.46
TL0836	7.770	7.813	-3.27
TL0836	7.813	7.857	-3.18
TL0836	7.857	7.900	-1.83
TL0836	7.900	7.943	-1.4
TL0836	7.943	7.987	-0.74
TL0836	7.987	8.030	-2.12
TL0836	8.030	8.073	-3.27
TL0836	8.073	8.116	-3.32
TL0836	8.116	8.160	-4.82
TL0836	8.160	8.203	-5.05
TL0836	8.203	8.246	-5.59
TL0836	8.246	8.290	-4.93
TL0836	8.290	8.333	-5.48
TL0836	8.333	8.376	-4.7
TL0836	8.376	8.419	-5.59
TL0836	8.419	8.463	-4.82
TL0836	8.463	8.506	-4.7
TL0836	8.506	8.549	-4.79
TL0836	8.549	8.593	-4.96
TL0836	8.593	8.636	-4.62
TL0836	8.636	8.679	-4.56
TL0836	8.679	8.722	-4.39
TL0836	8.722	8.766	-4.64
TL0836	8.766	8.809	-4.62
TL0836	8.809	8.852	-4.62
TL0836	8.852	8.896	-5.07
TL0836	8.896	8.939	-5.91
TL0836	8.939	8.982	-5.99
TL0836	8.982	9.025	-5.88
TL0836	9.025	9.069	-2.81
TL0836	9.069	9.112	-2.23
TL0836	9.112	9.155	-2.78
TL0836	9.155	9.199	-2.35
TL0836	9.199	9.242	-3.27
TL0836	9.242	9.285	-2.41

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	9.285	9.328	-2.2
TL0836	9.328	9.372	-1.6
TL0836	9.372	9.415	-1.63
TL0836	9.415	9.458	-1.37
TL0836	9.458	9.502	-1.23
TL0836	9.502	9.545	-1.52
TL0836	9.545	9.588	-2.41
TL0836	9.588	9.631	-2.69
TL0836	9.631	9.675	-3.38
TL0836	9.675	9.718	-3.01
TL0836	9.718	9.761	-3.3
TL0836	9.761	9.805	-3.27
TL0836	9.805	9.848	-2.78
TL0836	9.848	9.891	-3.01
TL0836	9.891	9.935	-3.27
TL0836	9.935	9.978	-3.87
TL0836	9.978	10.021	-3.81
TL0836	10.021	10.064	-3.78
TL0836	10.064	10.108	-2.75
TL0836	10.108	10.151	-3.61
TL0836	10.151	10.194	-3.53
TL0836	10.194	10.238	-3.44
TL0836	10.238	10.281	-3.07
TL0836	10.281	10.324	-3.75
TL0836	10.324	10.367	-3.98
TL0836	10.367	10.411	-3.96
TL0836	10.411	10.454	-3.01
TL0836	10.454	10.497	-4.07
TL0836	10.497	10.541	-4.67
TL0836	10.541	10.584	-4.1
TL0836	10.584	10.627	-5.74
TL0836	10.627	10.670	-5.91
TL0836	10.670	10.714	-6.6
TL0836	10.714	10.757	-7.03
TL0836	10.757	10.800	-6.94
TL0836	10.800	10.844	-7.23
TL0836	10.844	10.887	-6.42
TL0836	10.887	10.930	-5.85
TL0836	10.930	10.973	-5.42
TL0836	10.973	11.017	-5.74
TL0836	11.017	11.060	-6.85
TL0836	11.060	11.103	-6.8
TL0836	11.103	11.147	-5.48
TL0836	11.147	11.190	-6.31
TL0836	11.190	11.233	-6.34
TL0836	11.233	11.276	-6.51

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	11.276	11.320	-6.25
TL0836	11.320	11.363	-6.37
TL0836	11.363	11.406	-6.31
TL0836	11.406	11.450	-5.79
TL0836	11.450	11.493	-4.07
TL0836	11.493	11.536	-5.3
TL0836	11.536	11.579	-2.55
TL0836	11.579	11.623	-1.83
TL0836	11.623	11.666	-2.06
TL0836	11.666	11.709	-2.32
TL0836	11.709	11.753	-2.58
TL0836	11.753	11.796	-2.2
TL0836	11.796	11.839	-1.98
TL0836	11.839	11.883	-1.86
TL0836	11.883	11.926	1.77
TL0836	11.926	11.969	-3.09
TL0836	11.969	12.012	-3.07
TL0836	12.012	12.056	-1.72
TL0836	12.056	12.099	0
TL0836	12.099	12.142	1.46
TL0836	12.142	12.186	1.3
TL0836	12.186	12.229	1.09
TL0836	12.229	12.272	1.2
TL0836	12.272	12.315	0.97
TL0836	12.315	12.359	0.43
TL0836	12.359	12.402	2.32
TL0836	12.402	12.445	1.86
TL0836	12.445	12.489	0.97
TL0836	12.489	12.532	0.74
TL0836	12.532	12.575	0.77
TL0836	12.575	12.618	0.25
TL0836	12.618	12.662	0.22
TL0836	12.662	12.705	-0.4
TL0836	12.705	12.748	0.14
TL0836	12.748	12.792	-0.28
TL0836	12.792	12.835	-0.71
TL0836	12.835	12.878	-0.86
TL0836	12.878	12.921	-0.97
TL0836	12.921	12.965	-0.51
TL0836	12.965	13.008	-0.77
TL0836	13.008	13.051	-2.38
TL0836	13.051	13.095	-2
TL0836	13.095	13.138	-2.26
TL0836	13.138	13.181	-2.35
TL0836	13.181	13.224	-1.89
TL0836	13.224	13.268	6.71

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	13.268	13.311	-3.18
TL0836	13.311	13.354	-3.12
TL0836	13.354	13.398	0.11
TL0836	13.398	13.441	2.06
TL0836	13.441	13.484	1
TL0836	13.484	13.527	0.66
TL0836	13.527	13.571	0.31
TL0836	13.571	13.614	1.09
TL0836	13.614	13.657	0.54
TL0836	13.657	13.701	1.6
TL0836	13.701	13.744	1.57
TL0836	13.744	13.787	1.46
TL0836	13.787	13.831	0.35
TL0836	13.831	13.874	2.52
TL0836	13.874	13.917	1.83
TL0836	13.917	13.960	1.52
TL0836	13.960	14.004	0.71
TL0836	14.004	14.047	0.2
TL0836	14.047	14.090	0.63
TL0836	14.090	14.134	2
TL0836	14.134	14.177	-5.16
TL0836	14.177	14.220	-9.67
TL0836	14.220	14.263	-9.21
TL0836	14.263	14.307	-9.06
TL0836	14.307	14.350	-9.9
TL0836	14.350	14.393	-9.78
TL0836	14.393	14.437	-10.41
TL0836	14.437	14.480	-10.38
TL0836	14.480	14.523	-11.13
TL0836	14.523	14.566	-10.27
TL0836	14.566	14.610	9.21
TL0836	14.610	14.653	-10.44
TL0836	14.653	14.696	-10.41
TL0836	14.696	14.740	-5.91
TL0836	14.740	14.783	-7.08
TL0836	14.783	14.826	-7.66
TL0836	14.826	14.869	-6.4
TL0836	14.869	14.913	-5.19
TL0836	14.913	14.956	-6.94
TL0836	14.956	14.999	-5.91
TL0836	14.999	15.043	-5.88
TL0836	15.043	15.086	-6.57
TL0836	15.086	15.129	-6.31
TL0836	15.129	15.172	-5.68
TL0836	15.172	15.216	-5.91
TL0836	15.216	15.259	-5.65

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	15.259	15.302	-6.45
TL0836	15.302	15.346	-6.28
TL0836	15.346	15.389	-6.8
TL0836	15.389	15.432	-6.54
TL0836	15.432	15.476	-6.62
TL0836	15.476	15.519	-6.31
TL0836	15.519	15.562	-6.65
TL0836	15.562	15.605	-7.37
TL0836	15.605	15.649	-7.46
TL0836	15.649	15.692	-6.02
TL0836	15.692	15.735	-5.96
TL0836	15.735	15.779	-6.37
TL0836	15.779	15.822	-7.17
TL0836	15.822	15.865	-5.99
TL0836	15.865	15.908	-7.31
TL0836	15.908	15.952	-7.63
TL0836	15.952	15.995	-8.09
TL0836	15.995	16.038	-7.86
TL0836	16.038	16.082	-2.98
TL0836	16.082	16.125	0.94
TL0836	16.125	16.168	0.45
TL0836	16.168	16.211	0.34
TL0836	16.211	16.255	-0.45
TL0836	16.255	16.298	-0.17
TL0836	16.298	16.341	-0.2
TL0836	16.341	16.385	-0.31
TL0836	16.385	16.428	-0.91
TL0836	16.428	16.471	-0.91
TL0836	16.471	16.514	-0.66
TL0836	16.514	16.558	-0.57
TL0836	16.558	16.601	-0.4
TL0836	16.601	16.644	-0.51
TL0836	16.644	16.688	0.63
TL0836	16.688	16.731	-0.17
TL0836	16.731	16.774	-0.17
TL0836	16.774	16.817	0.14
TL0836	16.817	16.861	-0.02
TL0836	16.861	16.904	0
TL0836	16.904	16.947	0.2
TL0836	16.947	16.991	-0.8
TL0836	16.991	17.034	-0.22
TL0836	17.034	17.077	-0.51
TL0836	17.077	17.120	-0.14
TL0836	17.120	17.164	-0.57
TL0836	17.164	17.207	-1.09
TL0836	17.207	17.250	-0.91

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	17.250	17.294	-0.2
TL0836	17.294	17.337	-1.54
TL0836	17.337	17.380	-2.35
TL0836	17.380	17.424	-2.2
TL0836	17.424	17.467	0.57
TL0836	17.467	17.510	-6.31
TL0836	17.510	17.553	-6.37
TL0836	17.553	17.597	-6.45
TL0836	17.597	17.640	-6.4
TL0836	17.640	17.683	-7.14
TL0836	17.683	17.727	-8.35
TL0836	17.727	17.770	-6.91
TL0836	17.770	17.813	-7.8
TL0836	17.813	17.856	-8.12
TL0836	17.856	17.900	-4.24
TL0836	17.900	17.943	-4.47
TL0836	17.943	17.986	-3.84
TL0836	17.986	18.030	-4.85
TL0836	18.030	18.073	-4.33
TL0836	18.073	18.116	-4.39
TL0836	18.116	18.159	-4.99
TL0836	18.159	18.203	-5.25
TL0836	18.203	18.246	-5.56
TL0836	18.246	18.289	-4.96
TL0836	18.289	18.333	-4.85
TL0836	18.333	18.376	-4.64
TL0836	18.376	18.419	-4.16
TL0836	18.419	18.462	-3.55
TL0836	18.462	18.506	-7.17
TL0836	18.506	18.549	-6.85
TL0836	18.549	18.592	-5.74
TL0836	18.592	18.636	-5.99
TL0836	18.636	18.679	-7.23
TL0836	18.679	18.722	-8.06
TL0836	18.722	18.765	-8.4
TL0836	18.765	18.809	-8.23
TL0836	18.809	18.852	20.05
TL0836	18.852	18.895	-4.27
TL0836	18.895	18.939	-4.67
TL0836	18.939	18.982	-2.66
TL0836	18.982	19.025	-2.49
TL0836	19.025	19.068	-1.86
TL0836	19.068	19.112	-3.3
TL0836	19.112	19.155	-1.34
TL0836	19.155	19.198	-1.89
TL0836	19.198	19.242	-2.46

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	19.242	19.285	-2.72
TL0836	19.285	19.328	-2.72
TL0836	19.328	19.372	-2.75
TL0836	19.372	19.415	-2.12
TL0836	19.415	19.458	-1.54
TL0836	19.458	19.501	-2
TL0836	19.501	19.545	-3.35
TL0836	19.545	19.588	-3.98
TL0836	19.588	19.631	-4.53
TL0836	19.631	19.675	-4.16
TL0836	19.675	19.718	-3.53
TL0836	19.718	19.761	-4.47
TL0836	19.761	19.804	-4.7
TL0836	19.804	19.848	-4.1
TL0836	19.848	19.891	-4.9
TL0836	19.891	19.934	-5.76
TL0836	19.934	19.978	-5.51
TL0836	19.978	20.021	-4.79
TL0836	20.021	20.064	-4.99
TL0836	20.064	20.107	-4.87
TL0836	20.107	20.151	-4.82
TL0836	20.151	20.194	-4.87
TL0836	20.194	20.237	-6.08
TL0836	20.237	20.281	-6.17
TL0836	20.281	20.324	-5.99
TL0836	20.324	20.367	3.07
TL0836	20.367	20.410	-3.24
TL0836	20.410	20.454	-3.38
TL0836	20.454	20.497	-7.11
TL0836	20.497	20.540	-7.89
TL0836	20.540	20.584	-7.34
TL0836	20.584	20.627	-7.83
TL0836	20.627	20.670	-8.26
TL0836	20.670	20.713	-8.15
TL0836	20.713	20.757	-8.03
TL0836	20.757	20.800	-7.77
TL0836	20.800	20.843	-7.92
TL0836	20.843	20.887	-7.77
TL0836	20.887	20.930	-7.31
TL0836	20.930	20.973	-7.17
TL0836	20.973	21.016	-7.06
TL0836	21.016	21.060	-6.34
TL0836	21.060	21.103	-7.49
TL0836	21.103	21.146	-7.54
TL0836	21.146	21.190	-7.28
TL0836	21.190	21.233	-7.54

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	21.233	21.276	-7.72
TL0836	21.276	21.320	-7.11
TL0836	21.320	21.363	-7.49
TL0836	21.363	21.406	-7.77
TL0836	21.406	21.449	-7.97
TL0836	21.449	21.493	-6.62
TL0836	21.493	21.536	-5.33
TL0836	21.536	21.579	-7.63
TL0836	21.579	21.623	-7.86
TL0836	21.623	21.666	-6.94
TL0836	21.666	21.709	-6.65
TL0836	21.709	21.752	-6.54
TL0836	21.752	21.796	0.11
TL0836	21.796	21.839	-8.09
TL0836	21.839	21.882	-8
TL0836	21.882	21.926	-0.4
TL0836	21.926	21.969	-2.69
TL0836	21.969	22.012	-3.3
TL0836	22.012	22.055	-3.96
TL0836	22.055	22.099	-4.07
TL0836	22.099	22.142	-2.92
TL0836	22.142	22.185	-2.78
TL0836	22.185	22.229	-2.03
TL0836	22.229	22.272	-4.04
TL0836	22.272	22.315	-3.15
TL0836	22.315	22.358	-2.78
TL0836	22.358	22.402	-2.95
TL0836	22.402	22.445	-2.78
TL0836	22.445	22.488	-3.58
TL0836	22.488	22.532	-3.98
TL0836	22.532	22.575	-2.38
TL0836	22.575	22.618	-2.49
TL0836	22.618	22.661	-1.72
TL0836	22.661	22.705	-2.92
TL0836	22.705	22.748	-2.81
TL0836	22.748	22.791	-3.38
TL0836	22.791	22.835	-2.38
TL0836	22.835	22.878	-0.51
TL0836	22.878	22.921	-2.35
TL0836	22.921	22.965	-3.64
TL0836	22.965	23.008	-3.61
TL0836	23.008	23.051	-3.38
TL0836	23.051	23.094	-3.3
TL0836	23.094	23.138	-3.93
TL0836	23.138	23.181	-4.9
TL0836	23.181	23.224	-5.16

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	23.224	23.268	-4.93
TL0836	23.268	23.311	-2.23
TL0836	23.311	23.354	-3.35
TL0836	23.354	23.397	-3.73
TL0836	23.397	23.441	-3.09
TL0836	23.441	23.484	-3.58
TL0836	23.484	23.527	-4.39
TL0836	23.527	23.571	-4.04
TL0836	23.571	23.614	-3.96
TL0836	23.614	23.657	-3.32
TL0836	23.657	23.700	-2.46
TL0836	23.700	23.744	-3.73
TL0836	23.744	23.787	-4.13
TL0836	23.787	23.830	-3.24
TL0836	23.830	23.874	-4.04
TL0836	23.874	23.917	-4.62
TL0836	23.917	23.960	-4.36
TL0836	23.960	24.003	-4.5
TL0836	24.003	24.047	-4.41
TL0836	24.047	24.090	-4.67
TL0836	24.090	24.133	-4.67
TL0836	24.133	24.177	-4.33
TL0836	24.177	24.220	-3.5
TL0836	24.220	24.263	-3.24
TL0836	24.263	24.306	-3.5
TL0836	24.306	24.350	-3.73
TL0836	24.350	24.393	-4.21
TL0836	24.393	24.436	-4.41
TL0836	24.436	24.480	-4.64
TL0836	24.480	24.523	-4.39
TL0836	24.523	24.566	-5.13
TL0836	24.566	24.609	-5.02
TL0836	24.609	24.653	-1.63
TL0836	24.653	24.696	1.06
TL0836	24.696	24.739	-2.12
TL0836	24.739	24.783	-2.26
TL0836	24.783	24.826	-1.92
TL0836	24.826	24.869	-5.53
TL0836	24.869	24.913	-4.3
TL0836	24.913	24.956	-4.04
TL0836	24.956	24.999	-5.51
TL0836	24.999	25.042	-5.82
TL0836	25.042	25.086	-5.79
TL0836	25.086	25.129	-5.13
TL0836	25.129	25.172	-5.3
TL0836	25.172	25.216	-5.68

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	25.216	25.259	-3.61
TL0836	25.259	25.302	-3.55
TL0836	25.302	25.345	-2.92
TL0836	25.345	25.389	-3.61
TL0836	25.389	25.432	-3.93
TL0836	25.432	25.475	-4.27
TL0836	25.475	25.519	-3.98
TL0836	25.519	25.562	-4.01
TL0836	25.562	25.605	-4.13
TL0836	25.605	25.648	-3.81
TL0836	25.648	25.692	-3.87
TL0836	25.692	25.735	-3.84
TL0836	25.735	25.778	-3.98
TL0836	25.778	25.822	-2.61
TL0836	25.822	25.865	-2.55
TL0836	25.865	25.908	-2.75
TL0836	25.908	25.951	-3.78
TL0836	25.951	25.995	-4.36
TL0836	25.995	26.038	-4.24
TL0836	26.038	26.081	-4.07
TL0836	26.081	26.125	-3.98
TL0836	26.125	26.168	-4.82
TL0836	26.168	26.211	-5.13
TL0836	26.211	26.254	-2.92
TL0836	26.254	26.298	0.74
TL0836	26.298	26.341	7.11
TL0836	26.341	26.384	-0.17
TL0836	26.384	26.428	0
TL0836	26.428	26.471	11.56
TL0836	26.471	26.514	-0.4
TL0836	26.514	26.557	-1.03
TL0836	26.557	26.601	-1.14
TL0836	26.601	26.644	-2.15
TL0836	26.644	26.687	-2.29
TL0836	26.687	26.731	-1.52
TL0836	26.731	26.774	-2.55
TL0836	26.774	26.817	-2.03
TL0836	26.817	26.861	-1.57
TL0836	26.861	26.904	-2.06
TL0836	26.904	26.947	-1.95
TL0836	26.947	26.990	-1.66
TL0836	26.990	27.034	-1.98
TL0836	27.034	27.077	-1.98
TL0836	27.077	27.120	-1.03
TL0836	27.120	27.164	-2.03
TL0836	27.164	27.207	-3.01

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	27.207	27.250	-3.38
TL0836	27.250	27.293	-3.27
TL0836	27.293	27.337	-3.84
TL0836	27.337	27.380	-3.87
TL0836	27.380	27.423	-3.09
TL0836	27.423	27.467	-3.41
TL0836	27.467	27.510	-2.75
TL0836	27.510	27.553	-2.12
TL0836	27.553	27.596	-2.23
TL0836	27.596	27.640	-4.16
TL0836	27.640	27.683	-4.73
TL0836	27.683	27.726	-4.56
TL0836	27.726	27.770	-1.95
TL0836	27.770	27.813	-2.49
TL0836	27.813	27.856	-1.06
TL0836	27.856	27.899	-0.45
TL0836	27.899	27.943	-1.29
TL0836	27.943	27.986	-2.49
TL0836	27.986	28.029	-3.9
TL0836	28.029	28.073	-3.9
TL0836	28.073	28.116	-3.9
TL0836	28.116	28.159	-3.67
TL0836	28.159	28.202	-4.24
TL0836	28.202	28.246	-5.51
TL0836	28.246	28.289	-4.7
TL0836	28.289	28.332	-4.7
TL0836	28.332	28.376	-4.7
TL0836	28.376	28.419	-3.78
TL0836	28.419	28.462	-5.59
TL0836	28.462	28.505	-6.02
TL0836	28.505	28.549	-4.62
TL0836	28.549	28.592	-5.62
TL0836	28.592	28.635	-5.53
TL0836	28.635	28.679	-5.22
TL0836	28.679	28.722	-5.25
TL0836	28.722	28.765	-5.3
TL0836	28.765	28.809	-5.16
TL0836	28.809	28.852	-5.56
TL0836	28.852	28.895	-5.59
TL0836	28.895	28.938	-5.22
TL0836	28.938	28.982	11.25
TL0836	28.982	29.025	-6.19
TL0836	29.025	29.068	-6.02
TL0836	29.068	29.112	-3.81
TL0836	29.112	29.155	-1.29
TL0836	29.155	29.198	-2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	29.198	29.241	-2.03
TL0836	29.241	29.285	-2.52
TL0836	29.285	29.328	-2.35
TL0836	29.328	29.371	-2
TL0836	29.371	29.415	-2.66
TL0836	29.415	29.458	-1.26
TL0836	29.458	29.501	-0.77
TL0836	29.501	29.544	-1.29
TL0836	29.544	29.588	-1.29
TL0836	29.588	29.631	-2.55
TL0836	29.631	29.674	-3.04
TL0836	29.674	29.718	-2.41
TL0836	29.718	29.761	-2.2
TL0836	29.761	29.804	-3.09
TL0836	29.804	29.847	-1.2
TL0836	29.847	29.891	-1.83
TL0836	29.891	29.934	-2.87
TL0836	29.934	29.977	-2.78
TL0836	29.977	30.021	-1.98
TL0836	30.021	30.064	-2.23
TL0836	30.064	30.107	-1.75
TL0836	30.107	30.150	-2.15
TL0836	30.150	30.194	-2.38
TL0836	30.194	30.237	-2.92
TL0836	30.237	30.280	-2.12
TL0836	30.280	30.324	-2.15
TL0836	30.324	30.367	-2.32
TL0836	30.367	30.410	-2.23
TL0836	30.410	30.453	-2.32
TL0836	30.453	30.497	-1.75
TL0836	30.497	30.540	-3.18
TL0836	30.540	30.583	-3.7
TL0836	30.583	30.627	-3.53
TL0836	30.627	30.670	-1.34
TL0836	30.670	30.713	-4.79
TL0836	30.713	30.757	-3.98
TL0836	30.757	30.800	-2.72
TL0836	30.800	30.843	-4.73
TL0836	30.843	30.886	-3.84
TL0836	30.886	30.930	-4.19
TL0836	30.930	30.973	-5.48
TL0836	30.973	31.016	-4.76
TL0836	31.016	31.060	-5.05
TL0836	31.060	31.103	-3.3
TL0836	31.103	31.146	-4.13
TL0836	31.146	31.189	-4.27

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	31.189	31.233	-4.73
TL0836	31.233	31.276	-5.02
TL0836	31.276	31.319	-5.07
TL0836	31.319	31.363	-4.87
TL0836	31.363	31.406	-4.41
TL0836	31.406	31.449	-4.64
TL0836	31.449	31.492	-5.05
TL0836	31.492	31.536	-4.56
TL0836	31.536	31.579	-3.12
TL0836	31.579	31.622	-2.92
TL0836	31.622	31.666	-3.27
TL0836	31.666	31.709	-4.01
TL0836	31.709	31.752	-3.47
TL0836	31.752	31.795	-2.41
TL0836	31.795	31.839	-2.78
TL0836	31.839	31.882	-2.92
TL0836	31.882	31.925	-3.47
TL0836	31.925	31.969	-7.17
TL0836	31.969	32.012	-7.4
TL0836	32.012	32.055	-7.23
TL0836	32.055	32.098	-1.37
TL0836	32.098	32.142	-5.05
TL0836	32.142	32.185	-5.02
TL0836	32.185	32.228	-2.66
TL0836	32.228	32.272	-3.9
TL0836	32.272	32.315	-3.9
TL0836	32.315	32.358	-3.61
TL0836	32.358	32.402	-4.36
TL0836	32.402	32.445	-4.16
TL0836	32.445	32.488	-3.55
TL0836	32.488	32.531	-4.19
TL0836	32.531	32.575	-4.76
TL0836	32.575	32.618	-4.41
TL0836	32.618	32.661	-4.47
TL0836	32.661	32.705	-4.44
TL0836	32.705	32.748	-4.5
TL0836	32.748	32.791	-4.07
TL0836	32.791	32.834	-3.87
TL0836	32.834	32.878	-3.98
TL0836	32.878	32.921	-5.33
TL0836	32.921	32.964	-4.56
TL0836	32.964	33.008	-4.24
TL0836	33.008	33.051	-3.27
TL0836	33.051	33.094	-4.44
TL0836	33.094	33.137	-4.36
TL0836	33.137	33.181	-4.21

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	33.181	33.224	-4.16
TL0836	33.224	33.267	-4.3
TL0836	33.267	33.311	-4.76
TL0836	33.311	33.354	-4.27
TL0836	33.354	33.397	-1.75
TL0836	33.397	33.440	-5.28
TL0836	33.440	33.484	-5.79
TL0836	33.484	33.527	-5.68
TL0836	33.527	33.570	-1.95
TL0836	33.570	33.614	-4.36
TL0836	33.614	33.657	-4.87
TL0836	33.657	33.700	-5.85
TL0836	33.700	33.743	-5.02
TL0836	33.743	33.787	-4.13
TL0836	33.787	33.830	-5.36
TL0836	33.830	33.873	-5.71
TL0836	33.873	33.917	-5.62
TL0836	33.917	33.960	-5.16
TL0836	33.960	34.003	-5.07
TL0836	34.003	34.046	-5.19
TL0836	34.046	34.090	-5.28
TL0836	34.090	34.133	-5.19
TL0836	34.133	34.176	-4.24
TL0836	34.176	34.220	-5.42
TL0836	34.220	34.263	-5.85
TL0836	34.263	34.306	-5.16
TL0836	34.306	34.350	-5.74
TL0836	34.350	34.393	-6.05
TL0836	34.393	34.436	-5.74
TL0836	34.436	34.479	-5.74
TL0836	34.479	34.523	-5.28
TL0836	34.523	34.566	-4.62
TL0836	34.566	34.609	-6.19
TL0836	34.609	34.653	-6.22
TL0836	34.653	34.696	-5.79
TL0836	34.696	34.739	-3.9
TL0836	34.739	34.782	-0.4
TL0836	34.782	34.826	-6.94
TL0836	34.826	34.869	-6.74
TL0836	34.869	34.912	-0.68
TL0836	34.912	34.956	-0.88
TL0836	34.956	34.999	-1.4
TL0836	34.999	35.042	-1.69
TL0836	35.042	35.085	-2.58
TL0836	35.085	35.129	-0.6
TL0836	35.129	35.172	-0.8

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	35.172	35.215	-2.41
TL0836	35.215	35.259	-2.18
TL0836	35.259	35.302	-1.72
TL0836	35.302	35.345	-2.06
TL0836	35.345	35.388	-2.72
TL0836	35.388	35.432	-2.61
TL0836	35.432	35.475	-3.9
TL0836	35.475	35.518	-4.36
TL0836	35.518	35.562	-2.35
TL0836	35.562	35.605	-2
TL0836	35.605	35.648	-2.32
TL0836	35.648	35.691	-5.51
TL0836	35.691	35.735	-5.62
TL0836	35.735	35.778	-6.05
TL0836	35.778	35.821	-6.88
TL0836	35.821	35.865	-7.08
TL0836	35.865	35.908	-6.02
TL0836	35.908	35.951	-6.42
TL0836	35.951	35.994	-6.17
TL0836	35.994	36.038	-6.4
TL0836	36.038	36.081	-7.03
TL0836	36.081	36.124	-5.59
TL0836	36.124	36.168	-6.6
TL0836	36.168	36.211	-7.28
TL0836	36.211	36.254	-4.56
TL0836	36.254	36.298	-7.92
TL0836	36.298	36.341	-8.17
TL0836	36.341	36.384	-7.57
TL0836	36.384	36.427	-9.61
TL0836	36.427	36.471	-13.02
TL0836	36.471	36.514	-14.52
TL0836	36.514	36.557	-14.55
TL0836	36.557	36.601	-14.2
TL0836	36.601	36.644	-13.37
TL0836	36.644	36.687	-13.63
TL0836	36.687	36.730	-12.71
TL0836	36.730	36.774	-11.33
TL0836	36.774	36.817	-12.19
TL0836	36.817	36.860	-12.11
TL0836	36.860	36.904	-13.23
TL0836	36.904	36.947	-13.34
TL0836	36.947	36.990	-13.48
TL0836	36.990	37.033	-13.05
TL0836	37.033	37.077	-13.43
TL0836	37.077	37.120	-12.68
TL0836	37.120	37.163	-12.82

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	37.163	37.207	-12.62
TL0836	37.207	37.250	-12.88
TL0836	37.250	37.293	-11.73
TL0836	37.293	37.336	-11.22
TL0836	37.336	37.380	-10.99
TL0836	37.380	37.423	-11.13
TL0836	37.423	37.466	-11.73
TL0836	37.466	37.510	-12.34
TL0836	37.510	37.553	-12.68
TL0836	37.553	37.596	-11.39
TL0836	37.596	37.639	-11.3
TL0836	37.639	37.683	-11.53
TL0836	37.683	37.726	-11.27
TL0836	37.726	37.769	-11.16
TL0836	37.769	37.813	-10.96
TL0836	37.813	37.856	-13.34
TL0836	37.856	37.899	-13.48
TL0836	37.899	37.942	-13.31
TL0836	37.942	37.986	-7.97
TL0836	37.986	38.029	-7.28
TL0836	38.029	38.072	-6.28
TL0836	38.072	38.116	-6.28
TL0836	38.116	38.159	-6.34
TL0836	38.159	38.202	-6.42
TL0836	38.202	38.246	-6.37
TL0836	38.246	38.289	-6.34
TL0836	38.289	38.332	-5.82
TL0836	38.332	38.375	-5.48
TL0836	38.375	38.419	-6.28
TL0836	38.419	38.462	-6.48
TL0836	38.462	38.505	-6.14
TL0836	38.505	38.549	-6.71
TL0836	38.549	38.592	-6.77
TL0836	38.592	38.635	-6.83
TL0836	38.635	38.678	-6.14
TL0836	38.678	38.722	-6.45
TL0836	38.722	38.765	-5.62
TL0836	38.765	38.808	-4.47
TL0836	38.808	38.852	-5.96
TL0836	38.852	38.895	-5.56
TL0836	38.895	38.938	-6.45
TL0836	38.938	38.981	-6.77
TL0836	38.981	39.025	-6.45
TL0836	39.025	39.068	-6.19
TL0836	39.068	39.111	-6.65
TL0836	39.111	39.155	-7.31

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	39.155	39.198	-7.23
TL0836	39.198	39.241	-7.2
TL0836	39.241	39.284	-6.74
TL0836	39.284	39.328	-6.83
TL0836	39.328	39.371	-6.4
TL0836	39.371	39.414	-5.99
TL0836	39.414	39.458	-7.57
TL0836	39.458	39.501	-7.43
TL0836	39.501	39.544	1.83
TL0836	39.544	39.587	-3.35
TL0836	39.587	39.631	-3.61
TL0836	39.631	39.674	-3.44
TL0836	39.674	39.717	-4.04
TL0836	39.717	39.761	-3.87
TL0836	39.761	39.804	-3.78
TL0836	39.804	39.847	-3.15
TL0836	39.847	39.890	-4.27
TL0836	39.890	39.934	-3.75
TL0836	39.934	39.977	-3.64
TL0836	39.977	40.020	-3.38
TL0836	40.020	40.064	-4.36
TL0836	40.064	40.107	-4.87
TL0836	40.107	40.150	-4.79
TL0836	40.150	40.194	-4.64
TL0836	40.194	40.237	-4.21
TL0836	40.237	40.280	-4.62
TL0836	40.280	40.323	-5.33
TL0836	40.323	40.367	-4.56
TL0836	40.367	40.410	-5.07
TL0836	40.410	40.453	-5.1
TL0836	40.453	40.497	-5.16
TL0836	40.497	40.540	-4.39
TL0836	40.540	40.583	-4.79
TL0836	40.583	40.626	-5.39
TL0836	40.626	40.670	-5.53
TL0836	40.670	40.713	-3.96
TL0836	40.713	40.756	-4.16
TL0836	40.756	40.800	-4.5
TL0836	40.800	40.843	-4.73
TL0836	40.843	40.886	-5.56
TL0836	40.886	40.929	-5.62
TL0836	40.929	40.973	-5.53
TL0836	40.973	41.016	4.36
TL0836	41.016	41.059	4.9
TL0836	41.059	41.103	5.25
TL0836	41.103	41.146	4.9

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	41.146	41.189	4.1
TL0836	41.189	41.232	4.3
TL0836	41.232	41.276	5.28
TL0836	41.276	41.319	4.99
TL0836	41.319	41.362	4.79
TL0836	41.362	41.406	4.7
TL0836	41.406	41.449	5.3
TL0836	41.449	41.492	4.59
TL0836	41.492	41.535	3.07
TL0836	41.535	41.579	2.78
TL0836	41.579	41.622	2.58
TL0836	41.622	41.665	2.55
TL0836	41.665	41.709	2.66
TL0836	41.709	41.752	4.07
TL0836	41.752	41.795	1.77
TL0836	41.795	41.839	1.75
TL0836	41.839	41.882	2
TL0836	41.882	41.925	2
TL0836	41.925	41.968	2.06
TL0836	41.968	42.012	2.2
TL0836	42.012	42.055	2.15
TL0836	42.055	42.098	2.38
TL0836	42.098	42.142	2.06
TL0836	42.142	42.185	1.32
TL0836	42.185	42.228	1.4
TL0836	42.228	42.271	8.24
TL0836	42.271	42.315	5.68
TL0836	42.315	42.358	5.1
TL0836	42.358	42.401	5.07
TL0836	42.401	42.445	5.02
TL0836	42.445	42.488	5.91
TL0836	42.488	42.531	6.62
TL0836	42.531	42.574	6.4
TL0836	42.574	42.618	5.13
TL0836	42.618	42.661	5.96
TL0836	42.661	42.704	6.28
TL0836	42.704	42.748	5.42
TL0836	42.748	42.791	5.36
TL0836	42.791	42.834	5.13
TL0836	42.834	42.877	4.67
TL0836	42.877	42.921	4.64
TL0836	42.921	42.964	4.96
TL0836	42.964	43.007	4.27
TL0836	43.007	43.051	5.33
TL0836	43.051	43.094	4.85
TL0836	43.094	43.137	4.82

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	43.137	43.180	4.85
TL0836	43.180	43.224	4.47
TL0836	43.224	43.267	4.16
TL0836	43.267	43.310	2.29
TL0836	43.310	43.354	2.29
TL0836	43.354	43.397	6.8
TL0836	43.397	43.440	6.11
TL0836	43.440	43.483	5.25
TL0836	43.483	43.527	4.93
TL0836	43.527	43.570	6.37
TL0836	43.570	43.613	7.06
TL0836	43.613	43.657	6.19
TL0836	43.657	43.700	5.94
TL0836	43.700	43.743	5.39
TL0836	43.743	43.787	6.74
TL0836	43.787	43.830	6.19
TL0836	43.830	43.873	6.65
TL0836	43.873	43.916	4.87
TL0836	43.916	43.960	-0.6
TL0836	43.960	44.003	-0.94
TL0836	44.003	44.046	-0.88
TL0836	44.046	44.090	-1.63
TL0836	44.090	44.133	-1.17
TL0836	44.133	44.176	-1.46
TL0836	44.176	44.219	-1.43
TL0836	44.219	44.263	-0.43
TL0836	44.263	44.306	-1.75
TL0836	44.306	44.349	-1.95
TL0836	44.349	44.393	-1.98
TL0836	44.393	44.436	-2.2
TL0836	44.436	44.479	-2.23
TL0836	44.479	44.522	-2.26
TL0836	44.522	44.566	-2.52
TL0836	44.566	44.609	-2.38
TL0836	44.609	44.652	5.3
TL0836	44.652	44.696	3.5
TL0836	44.696	44.739	3.12
TL0836	44.739	44.782	3.75
TL0836	44.782	44.825	4.9
TL0836	44.825	44.869	3.53
TL0836	44.869	44.912	3.15
TL0836	44.912	44.955	3.58
TL0836	44.955	44.999	3.38
TL0836	44.999	45.042	1.23
TL0836	45.042	45.085	2.23
TL0836	45.085	45.128	1.75

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	45.128	45.172	1.37
TL0836	45.172	45.215	1.23
TL0836	45.215	45.258	0.8
TL0836	45.258	45.302	0.71
TL0836	45.302	45.345	0.77
TL0836	45.345	45.388	1.29
TL0836	45.388	45.431	0.94
TL0836	45.431	45.475	0.88
TL0836	45.475	45.518	1.11
TL0836	45.518	45.561	0.25
TL0836	45.561	45.605	1.63
TL0836	45.605	45.648	1
TL0836	45.648	45.691	0.25
TL0836	45.691	45.735	-0.34
TL0836	45.735	45.778	-0.37
TL0836	45.778	45.821	1.63
TL0836	45.821	45.864	-1.54
TL0836	45.864	45.908	-2.87
TL0836	45.908	45.951	-2.84
TL0836	45.951	45.994	-2.43
TL0836	45.994	46.038	-1.34
TL0836	46.038	46.081	-0.17
TL0836	46.081	46.124	-1.17
TL0836	46.124	46.167	-1.06
TL0836	46.167	46.211	-1.2
TL0836	46.211	46.254	-1.17
TL0836	46.254	46.297	-1.06
TL0836	46.297	46.341	-0.17
TL0836	46.341	46.384	-0.57
TL0836	46.384	46.427	2.61
TL0836	46.427	46.470	0.2
TL0836	46.470	46.514	-0.48
TL0836	46.514	46.557	-1.34
TL0836	46.557	46.600	-2.06
TL0836	46.600	46.644	-1.63
TL0836	46.644	46.687	-1.69
TL0836	46.687	46.730	-1.63
TL0836	46.730	46.773	-1.4
TL0836	46.773	46.817	-1.49
TL0836	46.817	46.860	-2.2
TL0836	46.860	46.903	-2.49
TL0836	46.903	46.947	-1
TL0836	46.947	46.990	-2.09
TL0836	46.990	47.033	-2.49
TL0836	47.033	47.076	-1.72
TL0836	47.076	47.120	0.63

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	47.120	47.163	-2.52
TL0836	47.163	47.206	-2.69
TL0836	47.206	47.250	-2.52
TL0836	47.250	47.293	4.36
TL0836	47.293	47.336	2.58
TL0836	47.336	47.379	3.24
TL0836	47.379	47.423	2.49
TL0836	47.423	47.466	2.58
TL0836	47.466	47.509	2.87
TL0836	47.509	47.553	2.78
TL0836	47.553	47.596	3.35
TL0836	47.596	47.639	3.24
TL0836	47.639	47.683	3.5
TL0836	47.683	47.726	3.21
TL0836	47.726	47.769	3.18
TL0836	47.769	47.812	2.95
TL0836	47.812	47.856	1.72
TL0836	47.856	47.899	0.97
TL0836	47.899	47.942	0.77
TL0836	47.942	47.986	0.63
TL0836	47.986	48.029	0.68
TL0836	48.029	48.072	0.83
TL0836	48.072	48.115	2.32
TL0836	48.115	48.159	1.63
TL0836	48.159	48.202	2
TL0836	48.202	48.245	1.63
TL0836	48.245	48.289	1.2
TL0836	48.289	48.332	1.03
TL0836	48.332	48.375	0.22
TL0836	48.375	48.418	0.17
TL0836	48.418	48.462	2.58
TL0836	48.462	48.505	2.75
TL0836	48.505	48.548	2.61
TL0836	48.548	48.592	5.22
TL0836	48.592	48.635	4.85
TL0836	48.635	48.678	4.9
TL0836	48.678	48.721	5.07
TL0836	48.721	48.765	2.41
TL0836	48.765	48.808	3.38
TL0836	48.808	48.851	3.04
TL0836	48.851	48.895	-0.54
TL0836	48.895	48.938	-0.4
TL0836	48.938	48.981	1.2
TL0836	48.981	49.024	2.61
TL0836	49.024	49.068	0.43
TL0836	49.068	49.111	-0.22

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	49.111	49.154	-0.54
TL0836	49.154	49.198	0.74
TL0836	49.198	49.241	0.43
TL0836	49.241	49.284	-0.02
TL0836	49.284	49.328	0.05
TL0836	49.328	49.371	0.4
TL0836	49.371	49.414	0.02
TL0836	49.414	49.457	-0.14
TL0836	49.457	49.501	-0.8
TL0836	49.501	49.544	-0.17
TL0836	49.544	49.587	-0.45
TL0836	49.587	49.631	-0.05
TL0836	49.631	49.674	-0.25
TL0836	49.674	49.717	0
TL0836	49.717	49.760	-0.08
TL0836	49.760	49.804	-2.41
TL0836	49.804	49.847	-4.59
TL0836	49.847	49.890	-1.09
TL0836	49.890	49.934	-0.97
TL0836	49.934	49.977	-0.77
TL0836	49.977	50.020	-0.45
TL0836	50.020	50.063	-0.88
TL0836	50.063	50.107	-0.63
TL0836	50.107	50.150	-1.66
TL0836	50.150	50.193	-1.69
TL0836	50.193	50.237	-1.66
TL0836	50.237	50.280	-3.58
TL0836	50.280	50.323	-3.64
TL0836	50.323	50.366	-3.53
TL0836	50.366	50.410	-3.81
TL0836	50.410	50.453	-4.13
TL0836	50.453	50.496	-0.05
TL0836	50.496	50.540	-1.8
TL0836	50.540	50.583	-2.15
TL0836	50.583	50.626	-2
TL0836	50.626	50.669	-2.18
TL0836	50.669	50.713	-1.8
TL0836	50.713	50.756	-1.69
TL0836	50.756	50.799	-1.95
TL0836	50.799	50.843	-0.6
TL0836	50.843	50.886	-0.6
TL0836	50.886	50.929	-1.06
TL0836	50.929	50.972	-1.66
TL0836	50.972	51.016	-1.69
TL0836	51.016	51.059	-1.69
TL0836	51.059	51.102	-1.46

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	51.102	51.146	-0.94
TL0836	51.146	51.189	-1.26
TL0836	51.189	51.232	-0.77
TL0836	51.232	51.276	-0.88
TL0836	51.276	51.319	0.63
TL0836	51.319	51.362	-0.31
TL0836	51.362	51.405	0
TL0836	51.405	51.449	-0.11
TL0836	51.449	51.492	0.37
TL0836	51.492	51.535	-1.63
TL0836	51.535	51.579	-1.83
TL0836	51.579	51.622	-0.22
TL0836	51.622	51.665	2.92
TL0836	51.665	51.708	2.61
TL0836	51.708	51.752	3.9
TL0836	51.752	51.795	3.58
TL0836	51.795	51.838	5.07
TL0836	51.838	51.882	4.56
TL0836	51.882	51.925	2.72
TL0836	51.925	51.968	3.09
TL0836	51.968	52.011	2.03
TL0836	52.011	52.055	2.23
TL0836	52.055	52.098	1.52
TL0836	52.098	52.141	2.26
TL0836	52.141	52.185	2
TL0836	52.185	52.228	2.03
TL0836	52.228	52.271	0.08
TL0836	52.271	52.314	0.57
TL0836	52.314	52.358	0.63
TL0836	52.358	52.401	2.69
TL0836	52.401	52.444	1.86
TL0836	52.444	52.488	0.83
TL0836	52.488	52.531	0.97
TL0836	52.531	52.574	-0.31
TL0836	52.574	52.617	0.25
TL0836	52.617	52.661	2.18
TL0836	52.661	52.704	2.2
TL0836	52.704	52.747	0.86
TL0836	52.747	52.791	-1.29
TL0836	52.791	52.834	-1.09
TL0836	52.834	52.877	2.09
TL0836	52.877	52.920	3.9
TL0836	52.920	52.964	3.9
TL0836	52.964	53.007	2.81
TL0836	53.007	53.050	3.35
TL0836	53.050	53.094	0.51

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	53.094	53.137	2.09
TL0836	53.137	53.180	1.92
TL0836	53.180	53.224	1.52
TL0836	53.224	53.267	0.91
TL0836	53.267	53.310	1.03
TL0836	53.310	53.353	1.2
TL0836	53.353	53.397	2.2
TL0836	53.397	53.440	0.71
TL0836	53.440	53.483	3.04
TL0836	53.483	53.527	1.6
TL0836	53.527	53.570	1.92
TL0836	53.570	53.613	2
TL0836	53.613	53.656	3.04
TL0836	53.656	53.700	3.01
TL0836	53.700	53.743	1.86
TL0836	53.743	53.786	0.77
TL0836	53.786	53.830	0.57
TL0836	53.830	53.873	1.4
TL0836	53.873	53.916	7.51
TL0836	53.916	53.959	3.07
TL0836	53.959	54.003	0.34
TL0836	54.003	54.046	0.63
TL0836	54.046	54.089	3.98
TL0836	54.089	54.133	6.97
TL0836	54.133	54.176	4.16
TL0836	54.176	54.219	4.62
TL0836	54.219	54.262	3.9
TL0836	54.262	54.306	1.83
TL0836	54.306	54.349	1.4
TL0836	54.349	54.392	1.22
TL0836	54.392	54.436	0.94
TL0836	54.436	54.479	1.46
TL0836	54.479	54.522	-0.08
TL0836	54.522	54.565	2.98
TL0836	54.565	54.609	2.18
TL0836	54.609	54.652	1
TL0836	54.652	54.695	8.06
TL0836	54.695	54.739	9.04
TL0836	54.739	54.782	10.15
TL0836	54.782	54.825	6.57
TL0836	54.825	54.868	5.36
TL0836	54.868	54.912	1
TL0836	54.912	54.955	2.98
TL0836	54.955	54.998	27.46
TL0836	54.998	55.042	3.53
TL0836	55.042	55.085	-7.11

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	55.085	55.128	-9.52
TL0836	55.128	55.172	-9.75
TL0836	55.172	55.215	7.4
TL0836	55.215	55.258	14.27
TL0836	55.258	55.301	5.53
TL0836	55.301	55.345	12.99
TL0836	55.345	55.388	10.52
TL0836	55.388	55.431	-2.69
TL0836	55.431	55.475	-2.58
TL0836	55.475	55.518	3.47
TL0836	55.518	55.561	-0.11
TL0836	55.561	55.604	-1.03
TL0836	55.604	55.648	11.1
TL0836	55.648	55.691	3.53
TL0836	55.691	55.734	3.84
TL0836	55.734	55.778	3.78
TL0836	55.778	55.821	1.54
TL0836	55.821	55.864	3.18
TL0836	55.864	55.907	3.73
TL0836	55.907	55.951	-1.57
TL0836	55.951	55.994	-2.23
TL0836	55.994	56.037	3.35
TL0836	56.037	56.081	1.23
TL0836	56.081	56.124	1.69
TL0836	56.124	56.167	1.98
TL0836	56.167	56.210	-1.17
TL0836	56.210	56.254	-8
TL0836	56.254	56.297	-7.77
TL0836	56.297	56.340	-3.04
TL0836	56.340	56.384	3.07
TL0836	56.384	56.427	-0.17
TL0836	56.427	56.470	9.41
TL0836	56.470	56.513	4.87
TL0836	56.513	56.557	-4.44
TL0836	56.557	56.600	-2.58
TL0836	56.600	56.643	-3.35
TL0836	56.643	56.687	-6.65
TL0836	56.687	56.730	-6.6
TL0836	56.730	56.773	-7.83
TL0836	56.773	56.816	-7.46
TL0836	56.816	56.860	-6.31
TL0836	56.860	56.903	-6.25
TL0836	56.903	56.946	-6.19
TL0836	56.946	56.990	-5.99
TL0836	56.990	57.033	-7.89
TL0836	57.033	57.076	-6.54

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	57.076	57.120	-4.01
TL0836	57.120	57.163	-0.34
TL0836	57.163	57.206	-4.96
TL0836	57.206	57.249	-10.24
TL0836	57.249	57.293	-10.84
TL0836	57.293	57.336	-10.84
TL0836	57.336	57.379	-9.93
TL0836	57.379	57.423	-9.84
TL0836	57.423	57.466	-9.49
TL0836	57.466	57.509	-4.79
TL0836	57.509	57.552	-11.48
TL0836	57.552	57.596	-12.14
TL0836	57.596	57.639	-11.82
TL0836	57.639	57.682	1.17
TL0836	57.682	57.726	1.23
TL0836	57.726	57.769	0.77
TL0836	57.769	57.812	2.84
TL0836	57.812	57.855	0.77
TL0836	57.855	57.899	1.57
TL0836	57.899	57.942	1.66
TL0836	57.942	57.985	0.57
TL0836	57.985	58.029	1.92
TL0836	58.029	58.072	2
TL0836	58.072	58.115	0.97
TL0836	58.115	58.158	7.63
TL0836	58.158	58.202	2.12
TL0836	58.202	58.245	1.09
TL0836	58.245	58.288	-1.11
TL0836	58.288	58.332	-1.66
TL0836	58.332	58.375	-2.35
TL0836	58.375	58.418	-0.63
TL0836	58.418	58.461	0.11
TL0836	58.461	58.505	0.68
TL0836	58.505	58.548	-0.91
TL0836	58.548	58.591	-1.57
TL0836	58.591	58.635	-0.57
TL0836	58.635	58.678	-0.86
TL0836	58.678	58.721	2.78
TL0836	58.721	58.765	-0.4
TL0836	58.765	58.808	-3.44
TL0836	58.808	58.851	-3.32
TL0836	58.851	58.894	3.61
TL0836	58.894	58.938	4.16
TL0836	58.938	58.981	2.78
TL0836	58.981	59.024	-0.31
TL0836	59.024	59.068	-9.38

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	59.068	59.111	-6.19
TL0836	59.111	59.154	-6.25
TL0836	59.154	59.197	-7.74
TL0836	59.197	59.241	-8.63
TL0836	59.241	59.284	-9.32
TL0836	59.284	59.327	-9.06
TL0836	59.327	59.371	-8.32
TL0836	59.371	59.414	-9.21
TL0836	59.414	59.457	-9.38
TL0836	59.457	59.500	-8.69
TL0836	59.500	59.544	-7.89
TL0836	59.544	59.587	-8.38
TL0836	59.587	59.630	-8.35
TL0836	59.630	59.674	-7.8
TL0836	59.674	59.717	-8.09
TL0836	59.717	59.760	-8.63
TL0836	59.760	59.803	-8.52
TL0836	59.803	59.847	-8.78
TL0836	59.847	59.890	-9.01
TL0836	59.890	59.933	-8.89
TL0836	59.933	59.977	-8.75
TL0836	59.977	60.020	-9.49
TL0836	60.020	60.063	-9.24
TL0836	60.063	60.106	-8.89
TL0836	60.150	60.197	0.02
TL0836	60.197	60.245	0.02
TL0836	60.245	60.292	0
TL0836	60.292	60.340	0.43
TL0836	60.340	60.387	0.2
TL0836	60.387	60.435	-0.02
TL0836	60.435	60.482	0.05
TL0836	60.482	60.530	0.25
TL0836	60.530	60.577	0.17
TL0836	60.577	60.625	1.23
TL0836	60.625	60.672	0.28
TL0836	60.672	60.720	0.2
TL0836	60.720	60.767	0.31
TL0836	60.767	60.815	0.25
TL0836	60.815	60.862	0.05
TL0836	60.862	60.910	0.34
TL0836	60.910	60.957	0.25
TL0836	60.957	61.005	0.88
TL0836	61.005	61.052	0.45
TL0836	61.052	61.100	0.25
TL0836	61.100	61.147	0.43
TL0836	61.147	61.194	0.17

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	61.194	61.242	0.6
TL0836	61.242	61.289	0.66
TL0836	61.289	61.337	0.71
TL0836	61.337	61.384	1.26
TL0836	61.384	61.432	0.05
TL0836	61.432	61.479	0.8
TL0836	61.479	61.527	2.03
TL0836	61.527	61.574	-0.48
TL0836	61.574	61.622	-0.54
TL0836	61.622	61.669	3.64
TL0836	61.669	61.717	3.44
TL0836	61.717	61.764	2.89
TL0836	61.764	61.812	2.15
TL0836	61.812	61.859	2.87
TL0836	61.859	61.907	3.87
TL0836	61.907	61.954	3.24
TL0836	61.954	62.002	2.26
TL0836	62.002	62.049	0.94
TL0836	62.049	62.097	2.61
TL0836	62.097	62.144	1.92
TL0836	62.144	62.192	2.32
TL0836	62.192	62.239	2.78
TL0836	62.239	62.286	2.06
TL0836	62.286	62.334	1.89
TL0836	62.334	62.381	1.69
TL0836	62.381	62.429	2.26
TL0836	62.429	62.476	2.49
TL0836	62.476	62.524	1.46
TL0836	62.524	62.571	1.98
TL0836	62.571	62.619	1.43
TL0836	62.619	62.666	1.13
TL0836	62.666	62.714	1.43
TL0836	62.714	62.761	2.45
TL0836	62.761	62.809	0.66
TL0836	62.809	62.856	0.25
TL0836	62.856	62.904	0.43
TL0836	62.904	62.951	11.05
TL0836	62.951	62.999	4.82
TL0836	62.999	63.046	4.64
TL0836	63.046	63.094	3.98
TL0836	63.094	63.141	3.09
TL0836	63.141	63.189	3.15
TL0836	63.189	63.236	4.33
TL0836	63.236	63.283	4.56
TL0836	63.283	63.331	3.9
TL0836	63.331	63.378	3.44

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	63.378	63.426	4.33
TL0836	63.426	63.473	4.53
TL0836	63.473	63.521	4.47
TL0836	63.521	63.568	4.5
TL0836	63.568	63.616	4.56
TL0836	63.616	63.663	5.02
TL0836	63.663	63.711	6.34
TL0836	63.711	63.758	5.25
TL0836	63.758	63.806	4.33
TL0836	63.806	63.853	1.54
TL0836	63.853	63.901	1.6
TL0836	63.901	63.948	1.63
TL0836	63.948	63.996	1.23
TL0836	63.996	64.043	2.23
TL0836	64.043	64.091	1.95
TL0836	64.091	64.138	3.04
TL0836	64.138	64.186	5.13
TL0836	64.186	64.233	1.14
TL0836	64.233	64.280	1.2
TL0836	64.280	64.328	5.22
TL0836	64.328	64.375	5.25
TL0836	64.375	64.423	5.42
TL0836	64.423	64.470	4.96
TL0836	64.470	64.518	4.7
TL0836	64.518	64.565	6.02
TL0836	64.565	64.613	5.62
TL0836	64.613	64.660	5.3
TL0836	64.660	64.708	5.16
TL0836	64.708	64.755	4.9
TL0836	64.755	64.803	6.37
TL0836	64.803	64.850	5.79
TL0836	64.850	64.898	4.5
TL0836	64.898	64.945	4.96
TL0836	64.945	64.993	4.41
TL0836	64.993	65.040	5.05
TL0836	65.040	65.088	5.96
TL0836	65.088	65.135	7.31
TL0836	65.135	65.183	7.08
TL0836	65.183	65.230	7.77
TL0836	65.230	65.278	7.94
TL0836	65.278	65.325	8.2
TL0836	65.325	65.372	9.58
TL0836	65.372	65.420	8.46
TL0836	65.420	65.467	7.43
TL0836	65.467	65.515	7.34
TL0836	65.515	65.562	8.15

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	65.562	65.610	11.22
TL0836	65.610	65.657	9.61
TL0836	65.657	65.705	10.2
TL0836	65.705	65.752	8.52
TL0836	65.752	65.800	7.8
TL0836	65.800	65.847	7.03
TL0836	65.847	65.895	7.86
TL0836	65.895	65.942	9.44
TL0836	65.942	65.990	7.69
TL0836	65.990	66.037	7.37
TL0836	66.037	66.085	8.83
TL0836	66.085	66.132	9.12
TL0836	66.132	66.180	9.58
TL0836	66.180	66.227	8.72
TL0836	66.227	66.275	8.86
TL0836	66.275	66.322	9.01
TL0836	66.322	66.369	7.66
TL0836	66.369	66.417	7.31
TL0836	66.417	66.464	6.6
TL0836	66.464	66.512	7.23
TL0836	66.512	66.559	7.11
TL0836	66.559	66.607	6.65
TL0836	66.607	66.654	6.62
TL0836	66.654	66.702	7.28
TL0836	66.702	66.749	5.36
TL0836	66.749	66.797	4.62
TL0836	66.797	66.844	4.76
TL0836	66.844	66.892	8.95
TL0836	66.892	66.939	8.46
TL0836	66.939	66.987	9.06
TL0836	66.987	67.034	8.03
TL0836	67.034	67.082	10.38
TL0836	67.082	67.129	9.29
TL0836	67.129	67.177	7.89
TL0836	67.177	67.224	8
TL0836	67.224	67.272	7.74
TL0836	67.272	67.319	8.75
TL0836	67.319	67.367	8.81
TL0836	67.367	67.414	7.69
TL0836	67.414	67.461	9.84
TL0836	67.461	67.509	7.46
TL0836	67.509	67.556	7.03
TL0836	67.556	67.604	6.71
TL0836	67.604	67.651	7.43
TL0836	67.651	67.699	8.72
TL0836	67.699	67.746	8.89

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	67.746	67.794	8.38
TL0836	67.794	67.841	7.8
TL0836	67.841	67.889	8.2
TL0836	67.889	67.936	8.63
TL0836	67.936	67.984	8
TL0836	67.984	68.031	7.74
TL0836	68.031	68.079	7.86
TL0836	68.079	68.126	7.66
TL0836	68.126	68.174	7.83
TL0836	68.174	68.221	19.32
TL0836	68.221	68.269	20.2
TL0836	68.269	68.316	13.31
TL0836	68.316	68.364	13.1
TL0836	68.364	68.411	13.49
TL0836	68.411	68.458	10.58
TL0836	68.458	68.506	11.62
TL0836	68.506	68.553	10.75
TL0836	68.553	68.601	10.26
TL0836	68.601	68.648	9.72
TL0836	68.648	68.696	9.87
TL0836	68.696	68.743	10.09
TL0836	68.743	68.791	10.49
TL0836	68.791	68.838	9.55
TL0836	68.838	68.886	9.52
TL0836	68.886	68.933	9.98
TL0836	68.933	68.981	10.38
TL0836	68.981	69.028	9.95
TL0836	69.028	69.076	9.35
TL0836	69.076	69.123	11.59
TL0836	69.123	69.171	10.72
TL0836	69.171	69.218	11.59
TL0836	69.218	69.266	8.29
TL0836	69.266	69.313	8.2
TL0836	69.313	69.361	10.41
TL0836	69.361	69.408	29.02
TL0836	69.408	69.455	7.51
TL0836	69.455	69.503	7.51
TL0836	69.503	69.550	16.77
TL0836	69.550	69.598	20.02
TL0836	69.598	69.645	21.14
TL0836	69.645	69.693	19.99
TL0836	69.693	69.740	19.38
TL0836	69.740	69.788	18.88
TL0836	69.788	69.835	19.46
TL0836	69.835	69.883	19.59
TL0836	69.883	69.930	20.75

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	69.930	69.978	17.85
TL0836	69.978	70.025	17.1
TL0836	70.025	70.073	20.9
TL0836	70.073	70.120	20.75
TL0836	70.120	70.168	18.99
TL0836	70.168	70.215	17.04
TL0836	70.215	70.263	17.1
TL0836	70.263	70.310	19.05
TL0836	70.310	70.358	20.02
TL0836	70.358	70.405	17.82
TL0836	70.405	70.453	15.49
TL0836	70.453	70.500	13.98
TL0836	70.500	70.547	15.58
TL0836	70.547	70.595	18.79
TL0836	70.595	70.642	19.2
TL0836	70.642	70.690	17.65
TL0836	70.690	70.737	16.87
TL0836	70.737	70.785	16.1
TL0836	70.785	70.832	17.33
TL0836	70.832	70.880	12.76
TL0836	70.880	70.927	13.08
TL0836	70.927	70.975	22.19
TL0836	70.975	71.022	14.03
TL0836	71.022	71.070	14.09
TL0836	71.070	71.117	13.6
TL0836	71.117	71.165	13.13
TL0836	71.165	71.212	11.51
TL0836	71.212	71.260	9.75
TL0836	71.260	71.307	15.09
TL0836	71.307	71.355	12.49
TL0836	71.355	71.402	12.06
TL0836	71.402	71.450	12.18
TL0836	71.450	71.497	12.41
TL0836	71.497	71.544	12.18
TL0836	71.544	71.592	9.7
TL0836	71.592	71.639	7.8
TL0836	71.639	71.687	8.32
TL0836	71.687	71.734	8.75
TL0836	71.734	71.782	7.97
TL0836	71.782	71.829	6.83
TL0836	71.829	71.877	7.23
TL0836	71.877	71.924	7.11
TL0836	71.924	71.972	7.31
TL0836	71.972	72.019	7.23
TL0836	72.019	72.067	8.26
TL0836	72.067	72.114	7.72

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	72.114	72.162	6.83
TL0836	72.162	72.209	5.59
TL0836	72.209	72.257	7.46
TL0836	72.257	72.304	6.6
TL0836	72.304	72.352	5.82
TL0836	72.352	72.399	7.03
TL0836	72.399	72.447	3.04
TL0836	72.447	72.494	3.09
TL0836	72.494	72.541	3.07
TL0836	72.541	72.589	2.35
TL0836	72.589	72.636	3.61
TL0836	72.636	72.684	4.27
TL0836	72.684	72.731	5.59
TL0836	72.731	72.779	4.33
TL0836	72.779	72.826	3.58
TL0836	72.826	72.874	2.12
TL0836	72.874	72.921	1.86
TL0836	72.921	72.969	1.86
TL0836	72.969	73.016	1.37
TL0836	73.016	73.064	2.55
TL0836	73.064	73.111	2.64
TL0836	73.111	73.159	2.66
TL0836	73.159	73.206	1.98
TL0836	73.206	73.254	3.93
TL0836	73.254	73.301	4.1
TL0836	73.301	73.349	3.07
TL0836	73.349	73.396	2.55
TL0836	73.396	73.444	4.19
TL0836	73.444	73.491	3.38
TL0836	73.491	73.539	4.99
TL0836	73.539	73.586	2.75
TL0836	73.586	73.633	3.09
TL0836	73.633	73.681	3.12
TL0836	73.681	73.728	2.98
TL0836	73.728	73.776	4.07
TL0836	73.776	73.823	4.73
TL0836	73.823	73.871	4.96
TL0836	73.871	73.918	3.32
TL0836	73.918	73.966	6.8
TL0836	73.966	74.013	2.69
TL0836	74.013	74.061	2.49
TL0836	74.061	74.108	3.73
TL0836	74.108	74.156	9.38
TL0836	74.156	74.203	11.95
TL0836	74.203	74.251	7.89
TL0836	74.251	74.298	7.31

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	74.298	74.346	7.6
TL0836	74.346	74.393	7.49
TL0836	74.393	74.441	6.85
TL0836	74.441	74.488	6.65
TL0836	74.488	74.536	7.34
TL0836	74.536	74.583	7.86
TL0836	74.583	74.630	8.2
TL0836	74.630	74.678	6.22
TL0836	74.678	74.725	6.71
TL0836	74.725	74.773	9.95
TL0836	74.773	74.820	10.32
TL0836	74.820	74.868	7.72
TL0836	74.868	74.915	6.8
TL0836	74.915	74.963	6.28
TL0836	74.963	75.010	6.6
TL0836	75.010	75.058	6.83
TL0836	75.058	75.105	6.65
TL0836	75.105	75.153	6.85
TL0836	75.153	75.200	6.74
TL0836	75.200	75.248	6.83
TL0836	75.248	75.295	6.42
TL0836	75.295	75.343	6.42
TL0836	75.343	75.390	6.54
TL0836	75.390	75.438	5.96
TL0836	75.438	75.485	6.68
TL0836	75.485	75.533	6.8
TL0836	75.533	75.580	3.81
TL0836	75.580	75.628	3.61
TL0836	75.628	75.675	13.86
TL0836	75.675	75.722	0.91
TL0836	75.722	75.770	0.11
TL0836	75.770	75.817	-0.02
TL0836	75.817	75.865	0.57
TL0836	75.865	75.912	-0.02
TL0836	75.912	75.960	1.29
TL0836	75.960	76.007	0.34
TL0836	76.007	76.055	0.83
TL0836	76.055	76.102	1.09
TL0836	76.102	76.150	1.23
TL0836	76.150	76.197	0.31
TL0836	76.197	76.245	-0.31
TL0836	76.245	76.292	0
TL0836	76.292	76.340	-1.11
TL0836	76.340	76.387	-1.26
TL0836	76.387	76.435	0.45
TL0836	76.435	76.482	-0.25

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	76.482	76.530	-0.08
TL0836	76.530	76.577	-0.68
TL0836	76.577	76.625	0.14
TL0836	76.625	76.672	0.25
TL0836	76.672	76.719	0.66
TL0836	76.719	76.767	0.57
TL0836	76.767	76.814	0.91
TL0836	76.814	76.862	0.45
TL0836	76.862	76.909	0.68
TL0836	76.909	76.957	1.75
TL0836	76.957	77.004	1.26
TL0836	77.004	77.052	16.37
TL0836	77.052	77.099	-1.69
TL0836	77.099	77.147	-1.6
TL0836	77.147	77.194	0.25
TL0836	77.194	77.242	0
TL0836	77.242	77.289	-0.66
TL0836	77.289	77.337	-1.6
TL0836	77.337	77.384	-0.66
TL0836	77.384	77.432	-1.63
TL0836	77.432	77.479	-1.09
TL0836	77.479	77.527	0.45
TL0836	77.527	77.574	0.57
TL0836	77.574	77.622	-1.09
TL0836	77.622	77.669	-1.46
TL0836	77.669	77.716	-1.8
TL0836	77.716	77.764	-0.28
TL0836	77.764	77.811	-1.6
TL0836	77.811	77.859	0.37
TL0836	77.859	77.906	1.29
TL0836	77.906	77.954	-0.11
TL0836	77.954	78.001	0.34
TL0836	78.001	78.049	-0.05
TL0836	78.049	78.096	-0.25
TL0836	78.096	78.144	-1.29
TL0836	78.144	78.191	-1.49
TL0836	78.191	78.239	-0.37
TL0836	78.239	78.286	-0.97
TL0836	78.286	78.334	-1.8
TL0836	78.334	78.381	-2.15
TL0836	78.381	78.429	-1.34
TL0836	78.429	78.476	-1.17
TL0836	78.476	78.524	-0.6
TL0836	78.524	78.571	-3.21
TL0836	78.571	78.619	-3.27
TL0836	78.619	78.666	-2.92

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	78.666	78.714	5.25
TL0836	78.714	78.761	-0.66
TL0836	78.761	78.808	-0.94
TL0836	78.808	78.856	-1.11
TL0836	78.856	78.903	-0.91
TL0836	78.903	78.951	0.14
TL0836	78.951	78.998	0
TL0836	78.998	79.046	0.11
TL0836	79.046	79.093	-0.05
TL0836	79.093	79.141	-0.74
TL0836	79.141	79.188	-1.23
TL0836	79.188	79.236	-0.97
TL0836	79.236	79.283	0
TL0836	79.283	79.331	-0.86
TL0836	79.331	79.378	-1.14
TL0836	79.378	79.426	-0.77
TL0836	79.426	79.473	-0.83
TL0836	79.473	79.521	-0.83
TL0836	79.521	79.568	-1.03
TL0836	79.568	79.616	-1.03
TL0836	79.616	79.663	-1.17
TL0836	79.663	79.711	0.05
TL0836	79.711	79.758	-1.11
TL0836	79.758	79.805	-1.14
TL0836	79.805	79.853	-1.86
TL0836	79.853	79.900	-1.92
TL0836	79.900	79.948	-1.43
TL0836	79.948	79.995	-0.74
TL0836	79.995	80.043	-1.6
TL0836	80.043	80.090	-2.38
TL0836	80.090	80.138	-2.26
TL0836	80.138	80.185	4.93
TL0836	80.185	80.233	0.08
TL0836	80.233	80.280	0.02
TL0836	80.280	80.328	0.17
TL0836	80.328	80.375	0.54
TL0836	80.375	80.423	1.6
TL0836	80.423	80.470	2.89
TL0836	80.470	80.518	0.48
TL0836	80.518	80.565	0.31
TL0836	80.565	80.613	0.11
TL0836	80.613	80.660	0.25
TL0836	80.660	80.708	0.45
TL0836	80.708	80.755	0.34
TL0836	80.755	80.802	-0.08
TL0836	80.802	80.850	1.29

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	80.850	80.897	0.74
TL0836	80.897	80.945	0.74
TL0836	80.945	80.992	0.54
TL0836	80.992	81.040	0.37
TL0836	81.040	81.087	0.43
TL0836	81.087	81.135	0.66
TL0836	81.135	81.182	0.91
TL0836	81.182	81.230	0.97
TL0836	81.230	81.277	0.74
TL0836	81.277	81.325	0.6
TL0836	81.325	81.372	-0.28
TL0836	81.372	81.420	-0.34
TL0836	81.420	81.467	2.66
TL0836	81.467	81.515	-0.14
TL0836	81.515	81.562	-0.66
TL0836	81.562	81.610	-0.83
TL0836	81.610	81.657	-1
TL0836	81.657	81.705	-0.68
TL0836	81.705	81.752	-0.63
TL0836	81.752	81.800	-1.4
TL0836	81.800	81.847	-1.32
TL0836	81.847	81.894	-1.03
TL0836	81.894	81.942	-1.52
TL0836	81.942	81.989	-1
TL0836	81.989	82.037	-0.11
TL0836	82.037	82.084	0.2
TL0836	82.084	82.132	-0.88
TL0836	82.132	82.179	-1.06
TL0836	82.179	82.227	-0.4
TL0836	82.227	82.274	-1.17
TL0836	82.274	82.322	-0.77
TL0836	82.322	82.369	-1.6
TL0836	82.369	82.417	-1.32
TL0836	82.417	82.464	-0.11
TL0836	82.464	82.512	-0.94
TL0836	82.512	82.559	-0.14
TL0836	82.559	82.607	-1
TL0836	82.607	82.654	-1.03
TL0836	82.654	82.702	-2.72
TL0836	82.702	82.749	-3.47
TL0836	82.749	82.797	-3.32
TL0836	82.797	82.844	5.51
TL0836	82.844	82.891	4.16
TL0836	82.891	82.939	4.96
TL0836	82.939	82.986	4.7
TL0836	82.986	83.034	4.07

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	83.034	83.081	4.67
TL0836	83.081	83.129	5.05
TL0836	83.129	83.176	4.96
TL0836	83.176	83.224	3.73
TL0836	83.224	83.271	4.16
TL0836	83.271	83.319	4.62
TL0836	83.319	83.366	4.79
TL0836	83.366	83.414	4.59
TL0836	83.414	83.461	4.04
TL0836	83.461	83.509	3.73
TL0836	83.509	83.556	4.73
TL0836	83.556	83.604	3.9
TL0836	83.604	83.651	4.44
TL0836	83.651	83.699	4.64
TL0836	83.699	83.746	5.07
TL0836	83.746	83.794	5.22
TL0836	83.794	83.841	5.25
TL0836	83.841	83.889	4.99
TL0836	83.889	83.936	5.19
TL0836	83.936	83.983	14.33
TL0836	83.983	84.031	3.87
TL0836	84.031	84.078	3.98
TL0836	84.078	84.126	6.57
TL0836	84.126	84.173	3.9
TL0836	84.173	84.221	4.27
TL0836	84.221	84.268	4.73
TL0836	84.268	84.316	4.79
TL0836	84.316	84.363	5.94
TL0836	84.363	84.411	4.01
TL0836	84.411	84.458	2.38
TL0836	84.458	84.506	2.46
TL0836	84.506	84.553	2.35
TL0836	84.553	84.601	2.12
TL0836	84.601	84.648	1.26
TL0836	84.648	84.696	2.35
TL0836	84.696	84.743	0.02
TL0836	84.743	84.791	0.88
TL0836	84.791	84.838	1.29
TL0836	84.838	84.886	2.15
TL0836	84.886	84.933	2.09
TL0836	84.933	84.980	2.72
TL0836	84.980	85.028	1.83
TL0836	85.028	85.075	1.46
TL0836	85.075	85.123	2.38
TL0836	85.123	85.170	2.35
TL0836	85.170	85.218	2.52

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	85.218	85.265	3.15
TL0836	85.265	85.313	0.45
TL0836	85.313	85.360	0.34
TL0836	85.360	85.408	4.41
TL0836	85.408	85.455	4.73
TL0836	85.455	85.503	4.9
TL0836	85.503	85.550	4.21
TL0836	85.550	85.598	3.15
TL0836	85.598	85.645	2.92
TL0836	85.645	85.693	2.98
TL0836	85.693	85.740	1.26
TL0836	85.740	85.788	1.72
TL0836	85.788	85.835	2.49
TL0836	85.835	85.883	2.43
TL0836	85.883	85.930	2.38
TL0836	85.930	85.977	1.95
TL0836	85.977	86.025	2.12
TL0836	86.025	86.072	2.18
TL0836	86.072	86.120	2
TL0836	86.120	86.167	1.75
TL0836	86.167	86.215	1.69
TL0836	86.215	86.262	1.66
TL0836	86.262	86.310	4.16
TL0836	86.310	86.357	2.69
TL0836	86.357	86.405	2.72
TL0836	86.405	86.452	2.46
TL0836	86.452	86.500	2.32
TL0836	86.500	86.547	0.94
TL0836	86.547	86.595	0.6
TL0836	86.595	86.642	2.64
TL0836	86.642	86.690	6.34
TL0836	86.690	86.737	5.22
TL0836	86.737	86.785	4.13
TL0836	86.785	86.832	5.48
TL0836	86.832	86.880	6.05
TL0836	86.880	86.927	4.67
TL0836	86.927	86.975	4.44
TL0836	86.975	87.022	4.44
TL0836	87.022	87.069	6.91
TL0836	87.069	87.117	5.42
TL0836	87.117	87.164	6.4
TL0836	87.164	87.212	5.59
TL0836	87.212	87.259	7.49
TL0836	87.259	87.307	6.17
TL0836	87.307	87.354	7.63
TL0836	87.354	87.402	6.88

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	87.402	87.449	6.62
TL0836	87.449	87.497	7.46
TL0836	87.497	87.544	4.96
TL0836	87.544	87.592	4.56
TL0836	87.592	87.639	5.99
TL0836	87.639	87.687	5.33
TL0836	87.687	87.734	5.07
TL0836	87.734	87.782	4.93
TL0836	87.782	87.829	9.35
TL0836	87.829	87.877	4.1
TL0836	87.877	87.924	4.19
TL0836	87.924	87.972	7.43
TL0836	87.972	88.019	7.11
TL0836	88.019	88.066	7.66
TL0836	88.066	88.114	8.4
TL0836	88.114	88.161	10.72
TL0836	88.161	88.209	9.32
TL0836	88.209	88.256	8.32
TL0836	88.256	88.304	7.66
TL0836	88.304	88.351	6.65
TL0836	88.351	88.399	5.82
TL0836	88.399	88.446	5.42
TL0836	88.446	88.494	4.33
TL0836	88.494	88.541	5.91
TL0836	88.541	88.589	5.88
TL0836	88.589	88.636	4.27
TL0836	88.636	88.684	5.02
TL0836	88.684	88.731	5.99
TL0836	88.731	88.779	5.96
TL0836	88.779	88.826	5.74
TL0836	88.826	88.874	4.44
TL0836	88.874	88.921	4.87
TL0836	88.921	88.969	7.03
TL0836	88.969	89.016	5.76
TL0836	89.016	89.063	5.19
TL0836	89.063	89.111	5.51
TL0836	89.111	89.158	5.76
TL0836	89.158	89.206	5.99
TL0836	89.206	89.253	4.27
TL0836	89.253	89.301	4.33
TL0836	89.301	89.348	25.39
TL0836	89.348	89.396	6.31
TL0836	89.396	89.443	6.17
TL0836	89.443	89.491	6.94
TL0836	89.491	89.538	6.22
TL0836	89.538	89.586	6.45

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	89.586	89.633	6.88
TL0836	89.633	89.681	6.85
TL0836	89.681	89.728	6.71
TL0836	89.728	89.776	7.26
TL0836	89.776	89.823	7.03
TL0836	89.823	89.871	8.29
TL0836	89.871	89.918	6.57
TL0836	89.918	89.966	6.62
TL0836	89.966	90.013	6.57
TL0836	90.013	90.061	6.22
TL0836	90.061	90.108	6.51
TL0836	90.108	90.155	6.4
TL0836	90.155	90.203	7.51
TL0836	90.203	90.250	7.57
TL0836	90.250	90.298	7.26
TL0836	90.298	90.345	7
TL0836	90.345	90.393	8.66
TL0836	90.393	90.440	8.23
TL0836	90.440	90.488	9.21
TL0836	90.488	90.535	8.23
TL0836	90.535	90.583	7.14
TL0836	90.583	90.630	5.94
TL0836	90.630	90.678	6.11
TL0836	90.678	90.725	6.22
TL0836	90.725	90.773	4.96
TL0836	90.773	90.820	5.68
TL0836	90.820	90.868	8.29
TL0836	90.868	90.915	5.99
TL0836	90.915	90.963	7.43
TL0836	90.963	91.010	8.03
TL0836	91.010	91.058	7.66
TL0836	91.058	91.105	6.48
TL0836	91.105	91.152	5.56
TL0836	91.152	91.200	5.99
TL0836	91.200	91.247	5.65
TL0836	91.247	91.295	5.85
TL0836	91.295	91.342	6.45
TL0836	91.342	91.390	5.48
TL0836	91.390	91.437	5.79
TL0836	91.437	91.485	6.54
TL0836	91.485	91.532	5.79
TL0836	91.532	91.580	6.37
TL0836	91.580	91.627	8.23
TL0836	91.627	91.675	7.46
TL0836	91.675	91.722	5.82
TL0836	91.722	91.770	4.73

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	91.770	91.817	2.98
TL0836	91.817	91.865	2.89
TL0836	91.865	91.912	4.7
TL0836	91.912	91.960	4.27
TL0836	91.960	92.007	6.37
TL0836	92.007	92.055	3.67
TL0836	92.055	92.102	3.87
TL0836	92.102	92.149	13.19
TL0836	92.149	92.197	11.76
TL0836	92.197	92.244	10.66
TL0836	92.244	92.292	10.95
TL0836	92.292	92.339	11.22
TL0836	92.339	92.387	12.61
TL0836	92.387	92.434	10.46
TL0836	92.434	92.482	9.87
TL0836	92.482	92.529	10.46
TL0836	92.529	92.577	11.36
TL0836	92.577	92.624	9.78
TL0836	92.624	92.672	9.58
TL0836	92.672	92.719	9.72
TL0836	92.719	92.767	10.12
TL0836	92.767	92.814	9.81
TL0836	92.814	92.862	9.95
TL0836	92.862	92.909	9.81
TL0836	92.909	92.957	10.41
TL0836	92.957	93.004	9.55
TL0836	93.004	93.052	9.29
TL0836	93.052	93.099	9.95
TL0836	93.099	93.147	9.87
TL0836	93.147	93.194	9.72
TL0836	93.194	93.241	9.58
TL0836	93.241	93.289	10.78
TL0836	93.289	93.336	10.49
TL0836	93.336	93.384	10.92
TL0836	93.384	93.431	11.82
TL0836	93.431	93.479	9.52
TL0836	93.479	93.526	9.18
TL0836	93.526	93.574	9.78
TL0836	93.574	93.621	9.09
TL0836	93.621	93.669	8.63
TL0836	93.669	93.716	8.89
TL0836	93.716	93.764	10.2
TL0836	93.764	93.811	1.11
TL0836	93.811	93.859	0.74
TL0836	93.859	93.906	2
TL0836	93.906	93.954	3.21

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	93.954	94.001	2.38
TL0836	94.001	94.049	2.72
TL0836	94.049	94.096	2.46
TL0836	94.096	94.144	3.21
TL0836	94.144	94.191	4.27
TL0836	94.191	94.238	2.38
TL0836	94.238	94.286	1.26
TL0836	94.286	94.333	1.77
TL0836	94.333	94.381	0.6
TL0836	94.381	94.428	0.31
TL0836	94.428	94.476	0.22
TL0836	94.476	94.523	0.6
TL0836	94.523	94.571	0.45
TL0836	94.571	94.618	0.91
TL0836	94.618	94.666	0.94
TL0836	94.666	94.713	0.57
TL0836	94.713	94.761	0.97
TL0836	94.761	94.808	0
TL0836	94.808	94.856	-0.28
TL0836	94.856	94.903	-0.28
TL0836	94.903	94.951	-0.08
TL0836	94.951	94.998	1.8
TL0836	94.998	95.046	3.35
TL0836	95.046	95.093	2.72
TL0836	95.093	95.141	2.23
TL0836	95.141	95.188	2.32
TL0836	95.188	95.236	2.18
TL0836	95.236	95.283	2.29
TL0836	95.283	95.330	2.29
TL0836	95.330	95.378	2.15
TL0836	95.378	95.425	1.63
TL0836	95.425	95.473	1.98
TL0836	95.473	95.520	1.6
TL0836	95.520	95.568	1.86
TL0836	95.568	95.615	2.2
TL0836	95.615	95.663	1.63
TL0836	95.663	95.710	0.88
TL0836	95.710	95.758	0.86
TL0836	95.758	95.805	1.49
TL0836	95.805	95.853	0.24
TL0836	95.853	95.900	2.49
TL0836	95.900	95.948	1.09
TL0836	95.948	95.995	0.86
TL0836	95.995	96.043	0.94
TL0836	96.043	96.090	0.86
TL0836	96.090	96.138	0.4

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	96.138	96.185	0.68
TL0836	96.185	96.233	5.02
TL0836	96.233	96.280	5.05
TL0836	96.280	96.327	5.65
TL0836	96.327	96.375	5.62
TL0836	96.375	96.422	5.16
TL0836	96.422	96.470	4.93
TL0836	96.470	96.517	5.82
TL0836	96.517	96.565	5.68
TL0836	96.565	96.612	5.53
TL0836	96.612	96.660	5.36
TL0836	96.660	96.707	5.68
TL0836	96.707	96.755	6.97
TL0836	96.755	96.802	6.05
TL0836	96.802	96.850	5.71
TL0836	96.850	96.897	5.28
TL0836	96.897	96.945	4.82
TL0836	96.945	96.992	4.82
TL0836	96.992	97.040	5.16
TL0836	97.040	97.087	5.22
TL0836	97.087	97.135	5.39
TL0836	97.135	97.182	4.85
TL0836	97.182	97.230	6.83
TL0836	97.230	97.277	7.03
TL0836	97.277	97.324	11.08
TL0836	97.324	97.372	11.76
TL0836	97.372	97.419	9.18
TL0836	97.419	97.467	8.58
TL0836	97.467	97.514	6.91
TL0836	97.514	97.562	5.53
TL0836	97.562	97.609	3.47
TL0836	97.609	97.657	3.64
TL0836	97.657	97.704	24.86
TL0836	97.704	97.752	7.08
TL0836	97.752	97.799	7.8
TL0836	97.799	97.847	8.63
TL0836	97.847	97.894	6.71
TL0836	97.894	97.942	7.51
TL0836	97.942	97.989	7.37
TL0836	97.989	98.037	6.94
TL0836	98.037	98.084	7.92
TL0836	98.084	98.132	7.8
TL0836	98.132	98.179	8.66
TL0836	98.179	98.227	7.2
TL0836	98.227	98.274	8.4
TL0836	98.274	98.322	8.72

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	98.322	98.369	8.35
TL0836	98.369	98.416	7.66
TL0836	98.416	98.464	7.4
TL0836	98.464	98.511	5.45
TL0836	98.511	98.559	7.11
TL0836	98.559	98.606	8.03
TL0836	98.606	98.654	8.95
TL0836	98.654	98.701	8.23
TL0836	98.701	98.749	6.4
TL0836	98.749	98.796	8.03
TL0836	98.796	98.844	5.99
TL0836	98.844	98.891	5.96
TL0836	98.891	98.939	6.02
TL0836	98.939	98.986	5.3
TL0836	98.986	99.034	5.25
TL0836	99.034	99.081	11.71
TL0836	99.081	99.129	10.75
TL0836	99.129	99.176	10.09
TL0836	99.176	99.224	9.27
TL0836	99.224	99.271	9.75
TL0836	99.271	99.319	7.63
TL0836	99.319	99.366	6.22
TL0836	99.366	99.413	6.37
TL0836	99.413	99.461	5.1
TL0836	99.461	99.508	5.42
TL0836	99.508	99.556	5.36
TL0836	99.556	99.603	5.33
TL0836	99.603	99.651	7.46
TL0836	99.651	99.698	10.29
TL0836	99.698	99.746	9.27
TL0836	99.746	99.793	6.17
TL0836	99.793	99.841	7.72
TL0836	99.841	99.888	4.47
TL0836	99.888	99.936	3.81
TL0836	99.936	99.983	3.73
TL0836	99.983	100.031	4.41
TL0836	100.031	100.078	3.73
TL0836	100.078	100.126	9.75
TL0836	100.126	100.173	9.52
TL0836	100.173	100.221	19.52
TL0836	100.221	100.268	3.41
TL0836	100.268	100.316	2.69
TL0836	100.316	100.363	21.58
TL0836	100.363	100.410	1.75
TL0836	100.410	100.458	1.72
TL0836	100.458	100.505	2.41

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	100.505	100.553	3.96
TL0836	100.553	100.600	4.39
TL0836	100.600	100.648	4.99
TL0836	100.648	100.695	1.34
TL0836	100.695	100.743	-0.05
TL0836	100.743	100.790	1.86
TL0836	100.790	100.838	2.58
TL0836	100.838	100.885	3.3
TL0836	100.885	100.933	2.26
TL0836	100.933	100.980	5.07
TL0836	100.980	101.028	2.12
TL0836	101.028	101.075	4.27
TL0836	101.075	101.123	7.6
TL0836	101.123	101.170	2.92
TL0836	101.170	101.218	2.49
TL0836	101.218	101.265	3.04
TL0836	101.265	101.313	5.19
TL0836	101.313	101.360	5.19
TL0836	101.360	101.408	3.47
TL0836	101.408	101.455	4.41
TL0836	101.455	101.502	2.15
TL0836	101.502	101.550	0.74
TL0836	101.550	101.597	8.03
TL0836	101.597	101.645	0.91
TL0836	101.645	101.692	0.88
TL0836	101.692	101.740	0.71
TL0836	101.740	101.787	0.8
TL0836	101.787	101.835	1.14
TL0836	101.835	101.882	1.03
TL0836	101.882	101.930	1.4
TL0836	101.930	101.977	0.54
TL0836	101.977	102.025	0.14
TL0836	102.025	102.072	0.37
TL0836	102.120	102.168	0.68
TL0836	102.168	102.217	-1.49
TL0836	102.217	102.265	-1.2
TL0836	102.265	102.314	-8.38
TL0836	102.314	102.362	-7.26
TL0836	102.362	102.410	-8.12
TL0836	102.410	102.459	-8.2
TL0836	102.459	102.507	-8.2
TL0836	102.507	102.556	-7.31
TL0836	102.556	102.604	-5.19
TL0836	102.604	102.652	-4.01
TL0836	102.652	102.701	-3.21
TL0836	102.701	102.749	-1.6

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	102.749	102.798	-2.15
TL0836	102.798	102.846	-2.95
TL0836	102.846	102.894	-3.15
TL0836	102.894	102.943	-3.67
TL0836	102.943	102.991	-4.67
TL0836	102.991	103.040	-3.84
TL0836	103.040	103.088	-3.15
TL0836	103.088	103.136	-4.73
TL0836	103.136	103.185	-3.7
TL0836	103.185	103.233	-3.7
TL0836	103.233	103.282	-4.33
TL0836	103.282	103.330	-3.93
TL0836	103.330	103.378	-2.95
TL0836	103.378	103.427	-2.78
TL0836	103.427	103.475	-4.07
TL0836	103.475	103.524	-5.36
TL0836	103.524	103.572	-5.65
TL0836	103.572	103.620	-5.48
TL0836	103.620	103.669	0.4
TL0836	103.669	103.717	2.06
TL0836	103.717	103.766	1.57
TL0836	103.766	103.814	1.32
TL0836	103.814	103.862	3.93
TL0836	103.862	103.911	7.72
TL0836	103.911	103.959	2.61
TL0836	103.959	104.008	6.25
TL0836	104.008	104.056	1.11
TL0836	104.056	104.104	0.77
TL0836	104.104	104.153	1.34
TL0836	104.153	104.201	1.34
TL0836	104.201	104.250	1.17
TL0836	104.250	104.298	1.37
TL0836	104.298	104.346	1.63
TL0836	104.346	104.395	0.66
TL0836	104.395	104.443	1.14
TL0836	104.443	104.492	0.11
TL0836	104.492	104.540	-3.07
TL0836	104.540	104.588	-6.11
TL0836	104.588	104.637	-6.45
TL0836	104.637	104.685	-6.05
TL0836	104.685	104.734	-6.28
TL0836	104.734	104.782	-6.51
TL0836	104.782	104.830	-6.57
TL0836	104.830	104.879	-6.8
TL0836	104.879	104.927	-7.14
TL0836	104.927	104.976	-7.03

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	104.976	105.024	-6.57
TL0836	105.024	105.072	1.49
TL0836	105.072	105.121	2.38
TL0836	105.121	105.169	1.75
TL0836	105.169	105.218	2.52
TL0836	105.218	105.266	3.61
TL0836	105.266	105.314	1.75
TL0836	105.314	105.363	1.4
TL0836	105.363	105.411	0.58
TL0836	105.411	105.460	0.8
TL0836	105.460	105.508	0.83
TL0836	105.508	105.556	0.97
TL0836	105.556	105.605	1.77
TL0836	105.605	105.653	2.15
TL0836	105.653	105.702	2.98
TL0836	105.702	105.750	3.53
TL0836	105.750	105.798	1.54
TL0836	105.798	105.847	1.43
TL0836	105.847	105.895	0.67
TL0836	105.895	105.944	2.2
TL0836	105.944	105.992	1.46
TL0836	105.992	106.040	5.07
TL0836	106.040	106.089	5.3
TL0836	106.089	106.137	1.92
TL0836	106.137	106.186	3.07
TL0836	106.186	106.234	0.74
TL0836	106.234	106.282	0.54
TL0836	106.282	106.331	0.2
TL0836	106.331	106.379	0.43
TL0836	106.379	106.428	4.67
TL0836	106.428	106.476	1.98
TL0836	106.476	106.524	1.09
TL0836	106.524	106.573	2.18
TL0836	106.573	106.621	2.46
TL0836	106.621	106.670	8.03
TL0836	106.670	106.718	3.78
TL0836	106.718	106.766	5.05
TL0836	106.766	106.815	2.49
TL0836	106.815	106.863	1.8
TL0836	106.863	106.912	-0.22
TL0836	106.912	106.960	-0.17
TL0836	106.960	107.008	-1.34
TL0836	107.008	107.057	-1.34
TL0836	107.057	107.105	-1.37
TL0836	107.105	107.153	-1.6
TL0836	107.153	107.202	-1.98

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	107.202	107.250	-2.18
TL0836	107.250	107.299	-2.06
TL0836	107.299	107.347	-1.98
TL0836	107.347	107.395	-2.69
TL0836	107.395	107.444	-1.09
TL0836	107.444	107.492	-2.03
TL0836	107.492	107.541	-2.46
TL0836	107.541	107.589	-1.75
TL0836	107.589	107.637	-2.29
TL0836	107.637	107.686	-2.69
TL0836	107.686	107.734	-3.15
TL0836	107.734	107.783	-2.95
TL0836	107.783	107.831	0.48
TL0836	107.831	107.879	3.55
TL0836	107.879	107.928	0.4
TL0836	107.928	107.976	0.05
TL0836	107.976	108.025	0.05
TL0836	108.025	108.073	0.43
TL0836	108.073	108.121	0.71
TL0836	108.121	108.170	0.48
TL0836	108.170	108.218	0.77
TL0836	108.218	108.267	0.63
TL0836	108.267	108.315	1.06
TL0836	108.315	108.363	0.68
TL0836	108.363	108.412	-0.66
TL0836	108.412	108.460	0.25
TL0836	108.460	108.509	-2.35
TL0836	108.509	108.557	-3.12
TL0836	108.557	108.605	-2.61
TL0836	108.605	108.654	-2.26
TL0836	108.654	108.702	-2.15
TL0836	108.702	108.751	-1.69
TL0836	108.751	108.799	-0.8
TL0836	108.799	108.847	-1.8
TL0836	108.847	108.896	-1.72
TL0836	108.896	108.944	-1.69
TL0836	108.944	108.993	-0.22
TL0836	108.993	109.041	-2.49
TL0836	109.041	109.089	-2.72
TL0836	109.089	109.138	-2.64
TL0836	109.138	109.186	12.85
TL0836	109.186	109.235	-2.75
TL0836	109.235	109.283	-2.32
TL0836	109.283	109.331	-1.86
TL0836	109.331	109.380	-3.15
TL0836	109.380	109.428	-3.21

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	109.428	109.477	-3.44
TL0836	109.477	109.525	-2.46
TL0836	109.525	109.573	-3.01
TL0836	109.573	109.622	-3.58
TL0836	109.622	109.670	-4.3
TL0836	109.670	109.719	-3.81
TL0836	109.719	109.767	-4.19
TL0836	109.767	109.815	-3.12
TL0836	109.815	109.864	-4.33
TL0836	109.864	109.912	-3.87
TL0836	109.912	109.961	-4.99
TL0836	109.961	110.009	-4.93
TL0836	110.009	110.057	-4.79
TL0836	110.057	110.106	-4.9
TL0836	110.106	110.154	-4.9
TL0836	110.154	110.203	-5.25
TL0836	110.203	110.251	-3.67
TL0836	110.251	110.299	-3.84
TL0836	110.299	110.348	-5.13
TL0836	110.348	110.396	-4.87
TL0836	110.396	110.445	-5.16
TL0836	110.445	110.493	-4.67
TL0836	110.493	110.541	-4.3
TL0836	110.541	110.590	-5.68
TL0836	110.590	110.638	-5.59
TL0836	110.638	110.687	-4.1
TL0836	110.687	110.735	-4.07
TL0836	110.735	110.783	-4.13
TL0836	110.783	110.832	-3.7
TL0836	110.832	110.880	-3.64
TL0836	110.880	110.929	-3.21
TL0836	110.929	110.977	-3.67
TL0836	110.977	111.025	-3.98
TL0836	111.025	111.074	-3.87
TL0836	111.074	111.122	-3.84
TL0836	111.122	111.171	-2.2
TL0836	111.171	111.219	-1.57
TL0836	111.219	111.267	-3.07
TL0836	111.267	111.316	-3.04
TL0836	111.316	111.364	-3.3
TL0836	111.364	111.413	-3.44
TL0836	111.413	111.461	-3.07
TL0836	111.461	111.509	-2.52
TL0836	111.509	111.558	-2.87
TL0836	111.558	111.606	-2.95
TL0836	111.606	111.655	-3.64

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	111.655	111.703	-3.18
TL0836	111.703	111.751	-3.44
TL0836	111.751	111.800	-4.67
TL0836	111.800	111.848	-4.85
TL0836	111.848	111.897	-4.79
TL0836	111.897	111.945	-4.64
TL0836	111.945	111.993	-4.53
TL0836	111.993	112.042	9.93
TL0836	112.042	112.090	-5.65
TL0836	112.090	112.139	-5.79
TL0836	112.139	112.187	-3.67
TL0836	112.187	112.235	10.99
TL0836	112.235	112.284	-3.18
TL0836	112.284	112.332	-3.73
TL0836	112.332	112.381	-3.24
TL0836	112.381	112.429	-1.49
TL0836	112.429	112.477	-1.52
TL0836	112.477	112.526	-2.78
TL0836	112.526	112.574	-3.04
TL0836	112.574	112.623	-2.66
TL0836	112.623	112.671	-2.61
TL0836	112.671	112.719	-2.12
TL0836	112.719	112.768	-3.38
TL0836	112.768	112.816	-3.7
TL0836	112.816	112.865	-4.27
TL0836	112.865	112.913	-3.9
TL0836	112.913	112.961	-4.04
TL0836	112.961	113.010	-4.01
TL0836	113.010	113.058	-3.61
TL0836	113.058	113.107	-4.3
TL0836	113.107	113.155	-3.98
TL0836	113.155	113.203	-4.01
TL0836	113.203	113.252	-3.04
TL0836	113.252	113.300	-2.89
TL0836	113.300	113.349	-2.95
TL0836	113.349	113.397	-2.98
TL0836	113.397	113.445	-3.12
TL0836	113.445	113.494	-3.04
TL0836	113.494	113.542	1
TL0836	113.542	113.591	-3.64
TL0836	113.591	113.639	-3.7
TL0836	113.639	113.687	-3.3
TL0836	113.687	113.736	22.77
TL0836	113.736	113.784	-3.78
TL0836	113.784	113.833	-3.41
TL0836	113.833	113.881	-3.38

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	113.881	113.929	-1.49
TL0836	113.929	113.978	1.92
TL0836	113.978	114.026	1.72
TL0836	114.026	114.075	-2.61
TL0836	114.075	114.123	-5.33
TL0836	114.123	114.171	-5.45
TL0836	114.171	114.220	-5.56
TL0836	114.220	114.268	-5.25
TL0836	114.268	114.317	-4.96
TL0836	114.317	114.365	-4.93
TL0836	114.365	114.413	-4.96
TL0836	114.413	114.462	-4.85
TL0836	114.462	114.510	-5.16
TL0836	114.510	114.559	-4.76
TL0836	114.559	114.607	-5.19
TL0836	114.607	114.655	-4.7
TL0836	114.655	114.704	-5.39
TL0836	114.704	114.752	-5.22
TL0836	114.752	114.801	-4.39
TL0836	114.801	114.849	-5.28
TL0836	114.849	114.897	-5.33
TL0836	114.897	114.946	-5.16
TL0836	114.946	114.994	-5.45
TL0836	114.994	115.043	-5.45
TL0836	115.043	115.091	-4.73
TL0836	115.091	115.139	-6.25
TL0836	115.139	115.188	-6.19
TL0836	115.188	115.236	-6.08
TL0836	115.236	115.285	-4.59
TL0836	115.285	115.333	-4.1
TL0836	115.333	115.381	-4.01
TL0836	115.381	115.430	-3.9
TL0836	115.430	115.478	-3.84
TL0836	115.478	115.527	-4.19
TL0836	115.527	115.575	-4.21
TL0836	115.575	115.623	-3.84
TL0836	115.623	115.672	-4.21
TL0836	115.672	115.720	-4.04
TL0836	115.720	115.769	-4.41
TL0836	115.769	115.817	-4.53
TL0836	115.817	115.865	-3.47
TL0836	115.865	115.914	-4.07
TL0836	115.914	115.962	-4.16
TL0836	115.962	116.011	-4.27
TL0836	116.011	116.059	-5.07
TL0836	116.059	116.107	-4.99

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	116.107	116.156	-4.87
TL0836	116.156	116.204	-4.19
TL0836	116.204	116.253	-4.1
TL0836	116.253	116.301	-4.33
TL0836	116.301	116.349	-4.3
TL0836	116.349	116.398	-4.9
TL0836	116.398	116.446	-4.53
TL0836	116.446	116.495	-4.41
TL0836	116.495	116.543	-5.85
TL0836	116.543	116.591	-5.74
TL0836	116.591	116.640	-0.34
TL0836	116.640	116.688	2.46
TL0836	116.688	116.736	-0.68
TL0836	116.736	116.785	0.2
TL0836	116.785	116.833	1.43
TL0836	116.833	116.882	2.39
TL0836	116.882	116.930	0.48
TL0836	116.930	116.978	-0.34
TL0836	116.978	117.027	-0.37
TL0836	117.027	117.075	-0.83
TL0836	117.075	117.124	-1
TL0836	117.124	117.172	-1
TL0836	117.172	117.220	-1.14
TL0836	117.220	117.269	-0.6
TL0836	117.269	117.317	-3.93
TL0836	117.317	117.366	-4.33
TL0836	117.366	117.414	-4.99
TL0836	117.414	117.462	-4.67
TL0836	117.462	117.511	-5.02
TL0836	117.511	117.559	-3.47
TL0836	117.559	117.608	-2.55
TL0836	117.608	117.656	-2.58
TL0836	117.656	117.704	-2.66
TL0836	117.704	117.753	-1.8
TL0836	117.753	117.801	-2.72
TL0836	117.801	117.850	-3.12
TL0836	117.850	117.898	-3.41
TL0836	117.898	117.946	2.23
TL0836	117.946	117.995	-3.04
TL0836	117.995	118.043	-4.1
TL0836	118.043	118.092	-4.01
TL0836	118.092	118.140	2.81
TL0836	118.140	118.188	2.58
TL0836	118.188	118.237	2.75
TL0836	118.237	118.285	2.64
TL0836	118.285	118.334	2.23

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	118.334	118.382	1.8
TL0836	118.382	118.430	1.95
TL0836	118.430	118.479	2.03
TL0836	118.479	118.527	1.6
TL0836	118.527	118.576	1.77
TL0836	118.576	118.624	1.37
TL0836	118.624	118.672	1.23
TL0836	118.672	118.721	2.92
TL0836	118.721	118.769	1.29
TL0836	118.769	118.818	1.17
TL0836	118.818	118.866	1.23
TL0836	118.866	118.914	1.8
TL0836	118.914	118.963	1.37
TL0836	118.963	119.011	1.2
TL0836	119.011	119.060	0.02
TL0836	119.060	119.108	-0.54
TL0836	119.108	119.156	-0.6
TL0836	119.156	119.205	-1.06
TL0836	119.205	119.253	-0.45
TL0836	119.253	119.302	-0.37
TL0836	119.302	119.350	-1.32
TL0836	119.350	119.398	-1.49
TL0836	119.398	119.447	-1.29
TL0836	119.447	119.495	-2.35
TL0836	119.495	119.544	-3.58
TL0836	119.544	119.592	-3.96
TL0836	119.592	119.640	-4.41
TL0836	119.640	119.689	-4.73
TL0836	119.689	119.737	-4.79
TL0836	119.737	119.786	-4.9
TL0836	119.786	119.834	-4.53
TL0836	119.834	119.882	-4.53
TL0836	119.882	119.931	-3.58
TL0836	119.931	119.979	-3.7
TL0836	119.979	120.028	-2.84
TL0836	120.028	120.076	-4.53
TL0836	120.076	120.124	-4.62
TL0836	120.124	120.173	-3.75
TL0836	120.173	120.221	-3.84
TL0836	120.221	120.270	-3.78
TL0836	120.270	120.318	-3.7
TL0836	120.318	120.366	-3.3
TL0836	120.366	120.415	-3.18
TL0836	120.415	120.463	-3.84
TL0836	120.463	120.512	-3.96
TL0836	120.512	120.560	-4.13

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	120.560	120.608	-3.87
TL0836	120.608	120.657	-4.27
TL0836	120.657	120.705	-4.67
TL0836	120.705	120.754	-4.87
TL0836	120.754	120.802	-4.7
TL0836	120.802	120.850	3.61
TL0836	120.850	120.899	3.75
TL0836	120.899	120.947	3.01
TL0836	120.947	120.996	5.65
TL0836	120.996	121.044	3.12
TL0836	121.044	121.092	2.84
TL0836	121.092	121.141	2.32
TL0836	121.141	121.189	2.46
TL0836	121.189	121.238	2.69
TL0836	121.238	121.286	3.84
TL0836	121.286	121.334	2.64
TL0836	121.334	121.383	2.89
TL0836	121.383	121.431	3.15
TL0836	121.431	121.480	3.61
TL0836	121.480	121.528	3.38
TL0836	121.528	121.576	3.38
TL0836	121.576	121.625	3.81
TL0836	121.625	121.673	3.64
TL0836	121.673	121.722	3.04
TL0836	121.722	121.770	2.64
TL0836	121.770	121.818	3.09
TL0836	121.818	121.867	2.43
TL0836	121.867	121.915	2.66
TL0836	121.915	121.964	2.92
TL0836	121.964	122.012	2.49
TL0836	122.012	122.060	2.12
TL0836	122.060	122.109	6.65
TL0836	122.109	122.157	1.75
TL0836	122.157	122.206	1.69
TL0836	122.206	122.254	1.32
TL0836	122.254	122.302	1.66
TL0836	122.302	122.351	1.06
TL0836	122.351	122.399	1.52
TL0836	122.399	122.448	1.29
TL0836	122.448	122.496	1.4
TL0836	122.496	122.544	1.96
TL0836	122.544	122.593	1.09
TL0836	122.593	122.641	2.87
TL0836	122.641	122.690	2.26
TL0836	122.690	122.738	2.32
TL0836	122.738	122.786	2.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	122.786	122.835	1.54
TL0836	122.835	122.883	1.43
TL0836	122.883	122.932	2.18
TL0836	122.932	122.980	2.23
TL0836	122.980	123.028	0.8
TL0836	123.028	123.077	0.74
TL0836	123.077	123.125	1.32
TL0836	123.125	123.174	1.29
TL0836	123.174	123.222	1.32
TL0836	123.222	123.270	3.81
TL0836	123.270	123.319	0.4
TL0836	123.319	123.367	0.37
TL0836	123.367	123.416	1.92
TL0836	123.416	123.464	-2.55
TL0836	123.464	123.512	-0.88
TL0836	123.512	123.561	-0.28
TL0836	123.561	123.609	-1.86
TL0836	123.609	123.658	-2
TL0836	123.658	123.706	1.06
TL0836	123.706	123.754	-0.08
TL0836	123.754	123.803	1.29
TL0836	123.803	123.851	0.97
TL0836	123.851	123.900	0.77
TL0836	123.900	123.948	2.09
TL0836	123.948	123.996	1.26
TL0836	123.996	124.045	2
TL0836	124.045	124.093	1.43
TL0836	124.093	124.142	1.02
TL0836	124.142	124.190	1.92
TL0836	124.190	124.238	1.57
TL0836	124.238	124.287	1.98
TL0836	124.287	124.335	1.17
TL0836	124.335	124.384	0.66
TL0836	124.384	124.432	0.25
TL0836	124.432	124.480	0.31
TL0836	124.480	124.529	0.45
TL0836	124.529	124.577	0.77
TL0836	124.577	124.626	-0.83
TL0836	124.626	124.674	-0.34
TL0836	124.674	124.722	-0.05
TL0836	124.722	124.771	-3.04
TL0836	124.771	124.819	-1.49
TL0836	124.819	124.868	-1.57
TL0836	124.868	124.916	-0.63
TL0836	124.916	124.964	-0.31
TL0836	124.964	125.013	-0.37

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	125.013	125.061	-0.17
TL0836	125.061	125.110	-0.05
TL0836	125.110	125.158	-0.08
TL0836	125.158	125.206	-1.29
TL0836	125.206	125.255	-1.6
TL0836	125.255	125.303	-1.6
TL0836	125.303	125.352	-0.34
TL0836	125.352	125.400	-0.97
TL0836	125.400	125.448	-0.54
TL0836	125.448	125.497	-1.03
TL0836	125.497	125.545	-0.68
TL0836	125.545	125.594	1.29
TL0836	125.594	125.642	1.29
TL0836	125.642	125.690	0.66
TL0836	125.690	125.739	0
TL0836	125.739	125.787	-0.2
TL0836	125.787	125.836	0.05
TL0836	125.836	125.884	0.31
TL0836	125.884	125.932	0.63
TL0836	125.932	125.981	0.8
TL0836	125.981	126.029	-1.34
TL0836	126.029	126.078	-1.75
TL0836	126.078	126.126	-1.17
TL0836	126.126	126.174	0.37
TL0836	126.174	126.223	2.87
TL0836	126.223	126.271	4.13
TL0836	126.271	126.320	1.43
TL0836	126.320	126.368	0.04
TL0836	126.368	126.416	0.91
TL0836	126.416	126.465	2.09
TL0836	126.465	126.513	0.8
TL0836	126.513	126.561	1.06
TL0836	126.561	126.610	2.06
TL0836	126.610	126.658	1.69
TL0836	126.658	126.707	0.66
TL0836	126.707	126.755	-0.28
TL0836	126.755	126.803	-0.08
TL0836	126.803	126.852	0.45
TL0836	126.852	126.900	-0.25
TL0836	126.900	126.949	-0.05
TL0836	126.949	126.997	-0.22
TL0836	126.997	127.045	-1.23
TL0836	127.045	127.094	0.28
TL0836	127.094	127.142	0.37
TL0836	127.142	127.191	-0.48
TL0836	127.191	127.239	-1.89

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	127.239	127.287	-2.2
TL0836	127.287	127.336	-2.15
TL0836	127.336	127.384	0.54
TL0836	127.384	127.433	0.43
TL0836	127.433	127.481	0.68
TL0836	127.481	127.529	0.91
TL0836	127.529	127.578	1.54
TL0836	127.578	127.626	-0.4
TL0836	127.626	127.675	0.86
TL0836	127.675	127.723	0.45
TL0836	127.723	127.771	0.25
TL0836	127.771	127.820	-0.63
TL0836	127.820	127.868	-0.11
TL0836	127.868	127.917	-0.77
TL0836	127.917	127.965	-0.14
TL0836	127.965	128.013	-1.26
TL0836	128.013	128.062	-0.94
TL0836	128.062	128.110	-1.03
TL0836	128.110	128.159	-1.66
TL0836	128.159	128.207	0.25
TL0836	128.207	128.255	0.22
TL0836	128.255	128.304	-1.8
TL0836	128.304	128.352	-2.06
TL0836	128.352	128.401	-4.5
TL0836	128.401	128.449	-4.44
TL0836	128.449	128.497	-5.19
TL0836	128.497	128.546	-5.71
TL0836	128.546	128.594	-5.99
TL0836	128.594	128.643	-6.68
TL0836	128.643	128.691	-6.57
TL0836	128.691	128.739	2.81
TL0836	128.739	128.788	-0.11
TL0836	128.788	128.836	-0.45
TL0836	128.836	128.885	0.25
TL0836	128.885	128.933	0.28
TL0836	128.933	128.981	-0.28
TL0836	128.981	129.030	-0.91
TL0836	129.030	129.078	-0.91
TL0836	129.078	129.127	-0.91
TL0836	129.127	129.175	-0.66
TL0836	129.175	129.223	-0.91
TL0836	129.223	129.272	-0.45
TL0836	129.272	129.320	-1.4
TL0836	129.320	129.369	-1.23
TL0836	129.369	129.417	-1.54
TL0836	129.417	129.465	-2.15

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	129.465	129.514	-2.09
TL0836	129.514	129.562	-2.15
TL0836	129.562	129.611	-1.86
TL0836	129.611	129.659	-2
TL0836	129.659	129.707	-1.77
TL0836	129.707	129.756	-1.69
TL0836	129.756	129.804	-1.49
TL0836	129.804	129.853	-1.75
TL0836	129.853	129.901	-1.49
TL0836	129.901	129.949	-1.69
TL0836	129.949	129.998	-1.66
TL0836	129.998	130.046	-1.69
TL0836	130.046	130.095	-1.23
TL0836	130.095	130.143	18.85
TL0836	130.143	130.191	-2.64
TL0836	130.191	130.240	-2.49
TL0836	130.240	130.288	4.53
TL0836	130.288	130.337	2.72
TL0836	130.337	130.385	5.62
TL0836	130.385	130.433	3.35
TL0836	130.433	130.482	3.41
TL0836	130.482	130.530	4.13
TL0836	130.530	130.579	2.87
TL0836	130.579	130.627	2.98
TL0836	130.627	130.675	3.24
TL0836	130.675	130.724	3.12
TL0836	130.724	130.772	2.52
TL0836	130.772	130.821	3.41
TL0836	130.821	130.869	3.35
TL0836	130.869	130.917	3.24
TL0836	130.917	130.966	3.21
TL0836	130.966	131.014	3.53
TL0836	131.014	131.063	4.5
TL0836	131.063	131.111	5.36
TL0836	131.111	131.159	5.71
TL0836	131.159	131.208	2.98
TL0836	131.208	131.256	2.66
TL0836	131.256	131.305	3.58
TL0836	131.305	131.353	3.09
TL0836	131.353	131.401	4.3
TL0836	131.401	131.450	4.39
TL0836	131.450	131.498	2.26
TL0836	131.498	131.547	-0.54
TL0836	131.547	131.595	-1.2
TL0836	131.595	131.643	-1.43
TL0836	131.643	131.692	-0.08

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	131.692	131.740	7.17
TL0836	131.740	131.789	6.45
TL0836	131.789	131.837	6.37
TL0836	131.837	131.885	6.11
TL0836	131.885	131.934	6.31
TL0836	131.934	131.982	12.12
TL0836	131.982	132.031	9.55
TL0836	132.031	132.079	7.83
TL0836	132.079	132.127	3.78
TL0836	132.127	132.176	4.07
TL0836	132.176	132.224	5.48
TL0836	132.224	132.273	6.02
TL0836	132.273	132.321	3.7
TL0836	132.321	132.369	3.78
TL0836	132.369	132.418	4.47
TL0836	132.418	132.466	5.13
TL0836	132.466	132.515	4.41
TL0836	132.515	132.563	3.96
TL0836	132.563	132.611	3.38
TL0836	132.611	132.660	3.61
TL0836	132.660	132.708	3.27
TL0836	132.708	132.757	1.98
TL0836	132.757	132.805	2.38
TL0836	132.805	132.853	2.78
TL0836	132.853	132.902	0.68
TL0836	132.902	132.950	0.6
TL0836	132.950	132.999	5.74
TL0836	132.999	133.047	9.52
TL0836	133.047	133.095	9.27
TL0836	133.095	133.144	10.78
TL0836	133.144	133.192	10.81
TL0836	133.192	133.241	9.29
TL0836	133.241	133.289	8.61
TL0836	133.289	133.337	8.83
TL0836	133.337	133.386	8.69
TL0836	133.386	133.434	7.83
TL0836	133.434	133.483	7.74
TL0836	133.483	133.531	8.38
TL0836	133.531	133.579	9.04
TL0836	133.579	133.628	9.29
TL0836	133.628	133.676	9.58
TL0836	133.676	133.725	10.84
TL0836	133.725	133.773	11.65
TL0836	133.773	133.821	9.9
TL0836	133.821	133.870	8.09
TL0836	133.870	133.918	8.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	133.918	133.967	5.36
TL0836	133.967	134.015	4.93
TL0836	134.015	134.063	5.65
TL0836	134.063	134.112	4.76
TL0836	134.112	134.160	4.9
TL0836	134.160	134.209	9.61
TL0836	134.209	134.257	3.32
TL0836	134.257	134.305	3.7
TL0836	134.305	134.354	8.32
TL0836	134.354	134.402	6.68
TL0836	134.402	134.451	6.37
TL0836	134.451	134.499	7.46
TL0836	134.499	134.547	7.26
TL0836	134.547	134.596	7
TL0836	134.596	134.644	7.8
TL0836	134.644	134.693	7.26
TL0836	134.693	134.741	7.23
TL0836	134.741	134.789	7.11
TL0836	134.789	134.838	11.28
TL0836	134.838	134.886	10.35
TL0836	134.886	134.935	7.28
TL0836	134.935	134.983	9.7
TL0836	134.983	135.031	9.64
TL0836	135.031	135.080	10.69
TL0836	135.080	135.128	8.26
TL0836	135.128	135.177	7.03
TL0836	135.177	135.225	8.38
TL0836	135.225	135.273	10.72
TL0836	135.273	135.322	10.15
TL0836	135.322	135.370	9.27
TL0836	135.370	135.419	12.64
TL0836	135.419	135.467	8.38
TL0836	135.467	135.515	8.55
TL0836	135.515	135.564	9.06
TL0836	135.564	135.612	9.04
TL0836	135.612	135.661	7.2
TL0836	135.661	135.709	7.4
TL0836	135.709	135.757	10.09
TL0836	135.757	135.806	5.74
TL0836	135.806	135.854	5.33
TL0836	135.854	135.903	6.28
TL0836	135.903	135.951	5.88
TL0836	135.951	135.999	6.08
TL0836	135.999	136.048	6.62
TL0836	136.048	136.096	6.88
TL0836	136.096	136.144	7.08

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	136.144	136.193	7.63
TL0836	136.193	136.241	8.66
TL0836	136.241	136.290	6.6
TL0836	136.290	136.338	7.06
TL0836	136.338	136.386	6.25
TL0836	136.386	136.435	5.68
TL0836	136.435	136.483	6.02
TL0836	136.483	136.532	5.91
TL0836	136.532	136.580	6.48
TL0836	136.580	136.628	8.75
TL0836	136.628	136.677	8.03
TL0836	136.677	136.725	6.62
TL0836	136.725	136.774	5.68
TL0836	136.774	136.822	5.68
TL0836	136.822	136.870	5.74
TL0836	136.870	136.919	5.82
TL0836	136.919	136.967	6.08
TL0836	136.967	137.016	7.89
TL0836	137.016	137.064	6.42
TL0836	137.064	137.112	4.99
TL0836	137.112	137.161	5.22
TL0836	137.161	137.209	7.28
TL0836	137.209	137.258	7.83
TL0836	137.258	137.306	9.21
TL0836	137.306	137.354	8.55
TL0836	137.354	137.403	7.06
TL0836	137.403	137.451	7.06
TL0836	137.451	137.500	7.11
TL0836	137.500	137.548	6.97
TL0836	137.548	137.596	6.88
TL0836	137.596	137.645	7.54
TL0836	137.645	137.693	7.08
TL0836	137.693	137.742	8.26
TL0836	137.742	137.790	7.72
TL0836	137.790	137.838	7.54
TL0836	137.838	137.887	7.92
TL0836	137.887	137.935	8.26
TL0836	137.935	137.984	8.32
TL0836	137.984	138.032	8.89
TL0836	138.032	138.080	6.94
TL0836	138.080	138.129	7.28
TL0836	138.129	138.177	7.54
TL0836	138.177	138.226	8.03
TL0836	138.226	138.274	7.77
TL0836	138.274	138.322	8.12
TL0836	138.322	138.371	6.77

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	138.371	138.419	6.34
TL0836	138.419	138.468	6.4
TL0836	138.468	138.516	6.6
TL0836	138.516	138.564	5.85
TL0836	138.564	138.613	7.2
TL0836	138.613	138.661	6.19
TL0836	138.661	138.710	6.51
TL0836	138.710	138.758	6.11
TL0836	138.758	138.806	6.31
TL0836	138.806	138.855	6.91
TL0836	138.855	138.903	5.88
TL0836	138.903	138.952	6.37
TL0836	138.952	139.000	7.03
TL0836	139.000	139.048	7.49
TL0836	139.048	139.097	6.91
TL0836	139.097	139.145	6.68
TL0836	139.145	139.194	6.65
TL0836	139.194	139.242	6.74
TL0836	139.242	139.290	6.83
TL0836	139.290	139.339	6.68
TL0836	139.339	139.387	6.6
TL0836	139.387	139.436	6.77
TL0836	139.436	139.484	6.88
TL0836	139.484	139.532	6.8
TL0836	139.532	139.581	6.88
TL0836	139.581	139.629	6.74
TL0836	139.629	139.678	6.42
TL0836	139.678	139.726	6.51
TL0836	139.726	139.774	7.37
TL0836	139.774	139.823	7.17
TL0836	139.823	139.871	17.65
TL0836	139.920	139.959	0.02
TL0836	139.959	139.997	0.02
TL0836	139.997	140.036	0.02
TL0836	140.036	140.075	0.02
TL0836	140.075	140.113	0.02
TL0836	140.113	140.152	0.02
TL0836	140.152	140.191	0.02
TL0836	140.191	140.229	0.37
TL0836	140.229	140.268	0.91
TL0836	140.268	140.307	0.28
TL0836	140.307	140.345	0.71
TL0836	140.345	140.384	0.71
TL0836	140.384	140.423	0.74
TL0836	140.423	140.461	2.66
TL0836	140.461	140.500	1.32

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	140.500	140.539	0.71
TL0836	140.539	140.577	-0.05
TL0836	140.577	140.616	1.49
TL0836	140.616	140.655	2.46
TL0836	140.655	140.693	6.08
TL0836	140.693	140.732	7.43
TL0836	140.732	140.771	4.5
TL0836	140.771	140.809	3.35
TL0836	140.809	140.848	2.64
TL0836	140.848	140.887	0.2
TL0836	140.887	140.925	2.87
TL0836	140.925	140.964	4.93
TL0836	140.964	141.003	4.64
TL0836	141.003	141.042	3.09
TL0836	141.042	141.080	2.84
TL0836	141.080	141.119	1.06
TL0836	141.119	141.158	1.66
TL0836	141.158	141.196	0.8
TL0836	141.196	141.235	1.32
TL0836	141.235	141.274	1.6
TL0836	141.274	141.312	6.65
TL0836	141.312	141.351	-0.66
TL0836	141.351	141.390	-0.51
TL0836	141.390	141.428	4.04
TL0836	141.428	141.467	5.48
TL0836	141.467	141.506	5.45
TL0836	141.506	141.544	3.67
TL0836	141.544	141.583	3.67
TL0836	141.583	141.622	4.13
TL0836	141.622	141.660	4.5
TL0836	141.660	141.699	4.1
TL0836	141.699	141.738	3.67
TL0836	141.738	141.776	3.67
TL0836	141.776	141.815	3.7
TL0836	141.815	141.854	3.58
TL0836	141.854	141.892	4.87
TL0836	141.892	141.931	4.62
TL0836	141.931	141.970	3.96
TL0836	141.970	142.008	3.7
TL0836	142.008	142.047	3.75
TL0836	142.047	142.086	3.41
TL0836	142.086	142.124	3.35
TL0836	142.124	142.163	3.58
TL0836	142.163	142.202	3.64
TL0836	142.202	142.240	4.13
TL0836	142.240	142.279	4.16

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	142.279	142.318	3.96
TL0836	142.318	142.356	3.75
TL0836	142.356	142.395	3.84
TL0836	142.395	142.434	4.27
TL0836	142.434	142.472	16.16
TL0836	142.472	142.511	2.78
TL0836	142.511	142.550	3.01
TL0836	142.550	142.588	7.23
TL0836	142.588	142.627	6.65
TL0836	142.627	142.666	5.99
TL0836	142.666	142.704	6.34
TL0836	142.704	142.743	6.88
TL0836	142.743	142.782	-2.64
TL0836	142.782	142.820	-5.07
TL0836	142.820	142.859	-5.79
TL0836	142.859	142.898	-5.51
TL0836	142.898	142.936	-5.33
TL0836	142.936	142.975	-4.04
TL0836	142.975	143.014	-3.3
TL0836	143.014	143.053	-4.59
TL0836	143.053	143.091	-4.76
TL0836	143.091	143.130	-4.99
TL0836	143.130	143.169	-4.79
TL0836	143.169	143.207	-4.7
TL0836	143.207	143.246	-5.02
TL0836	143.246	143.285	-5.62
TL0836	143.285	143.323	-5.16
TL0836	143.323	143.362	-5.53
TL0836	143.362	143.401	-5.68
TL0836	143.401	143.439	-5.07
TL0836	143.439	143.478	-4.3
TL0836	143.478	143.517	-6.08
TL0836	143.517	143.555	-6.17
TL0836	143.555	143.594	-6.31
TL0836	143.594	143.633	-6.05
TL0836	143.633	143.671	-6.68
TL0836	143.671	143.710	-6.51
TL0836	143.710	143.749	-0.11
TL0836	143.749	143.787	0.71
TL0836	143.787	143.826	0.22
TL0836	143.826	143.865	-0.48
TL0836	143.865	143.903	-0.45
TL0836	143.903	143.942	-1.2
TL0836	143.942	143.981	-1.06
TL0836	143.981	144.019	-0.43
TL0836	144.019	144.058	-0.31

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	144.058	144.097	0
TL0836	144.097	144.135	-0.51
TL0836	144.135	144.174	-0.43
TL0836	144.174	144.213	-0.51
TL0836	144.213	144.251	-0.22
TL0836	144.251	144.290	0.43
TL0836	144.290	144.329	2.26
TL0836	144.329	144.367	0.66
TL0836	144.367	144.406	0.54
TL0836	144.406	144.445	0.94
TL0836	144.445	144.483	2.87
TL0836	144.483	144.522	1.06
TL0836	144.522	144.561	0.71
TL0836	144.561	144.599	1.46
TL0836	144.599	144.638	0.43
TL0836	144.638	144.677	0.11
TL0836	144.677	144.715	-0.74
TL0836	144.715	144.754	-0.83
TL0836	144.754	144.793	2.23
TL0836	144.793	144.831	-0.66
TL0836	144.831	144.870	-0.11
TL0836	144.870	144.909	-0.6
TL0836	144.909	144.947	-0.43
TL0836	144.947	144.986	-0.14
TL0836	144.986	145.025	0.28
TL0836	145.025	145.064	-0.8
TL0836	145.064	145.102	1.52
TL0836	145.102	145.141	0.77
TL0836	145.141	145.180	0.6
TL0836	145.180	145.218	0.45
TL0836	145.218	145.257	1.17
TL0836	145.257	145.296	-0.37
TL0836	145.296	145.334	-0.31
TL0836	145.334	145.373	-0.11
TL0836	145.373	145.412	-0.14
TL0836	145.412	145.450	0.11
TL0836	145.450	145.489	0.02
TL0836	145.489	145.528	-1.17
TL0836	145.528	145.566	0.28
TL0836	145.566	145.605	-0.88
TL0836	145.605	145.644	0.11
TL0836	145.644	145.682	-0.54
TL0836	145.682	145.721	-0.91
TL0836	145.721	145.760	-0.8
TL0836	145.760	145.798	4.53
TL0836	145.798	145.837	-3.32

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	145.837	145.876	-3.24
TL0836	145.876	145.914	-2.92
TL0836	145.914	145.953	-3.55
TL0836	145.953	145.992	-3.93
TL0836	145.992	146.030	-4.33
TL0836	146.030	146.069	-4.36
TL0836	146.069	146.108	-3.9
TL0836	146.108	146.146	-3.98
TL0836	146.146	146.185	-4.44
TL0836	146.185	146.224	-4.44
TL0836	146.224	146.262	-4.21
TL0836	146.262	146.301	-4.33
TL0836	146.301	146.340	-4.07
TL0836	146.340	146.378	-3.32
TL0836	146.378	146.417	-3.38
TL0836	146.417	146.456	-3.87
TL0836	146.456	146.494	-3.21
TL0836	146.494	146.533	-2.61
TL0836	146.533	146.572	-2.49
TL0836	146.572	146.610	-2.64
TL0836	146.610	146.649	-3.78
TL0836	146.649	146.688	-3.44
TL0836	146.688	146.726	-3.41
TL0836	146.726	146.765	-2.78
TL0836	146.765	146.804	-3.93
TL0836	146.804	146.842	-4.64
TL0836	146.842	146.881	-4.67
TL0836	146.881	146.920	-3.27
TL0836	146.920	146.958	-2.64
TL0836	146.958	146.997	-2.06
TL0836	146.997	147.036	-3.32
TL0836	147.036	147.075	-4.41
TL0836	147.075	147.113	-5.48
TL0836	147.113	147.152	-4.59
TL0836	147.152	147.191	-4.67
TL0836	147.191	147.229	-4.9
TL0836	147.229	147.268	-5.02
TL0836	147.268	147.307	-4.99
TL0836	147.307	147.345	-5.02
TL0836	147.345	147.384	-4.73
TL0836	147.384	147.423	-5.02
TL0836	147.423	147.461	-4.44
TL0836	147.461	147.500	-4.13
TL0836	147.500	147.539	-4.13
TL0836	147.539	147.577	-3.27
TL0836	147.577	147.616	-2.41

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	147.616	147.655	-3.18
TL0836	147.655	147.693	-2.87
TL0836	147.693	147.732	-3.15
TL0836	147.732	147.771	-2.72
TL0836	147.771	147.809	1.17
TL0836	147.809	147.848	2.92
TL0836	147.848	147.887	-3.01
TL0836	147.887	147.925	6.19
TL0836	147.925	147.964	-3.9
TL0836	147.964	148.003	-3.7
TL0836	148.003	148.041	16.4
TL0836	148.041	148.080	2.26
TL0836	148.080	148.119	1.89
TL0836	148.119	148.157	1.63
TL0836	148.157	148.196	1.95
TL0836	148.196	148.235	2.12
TL0836	148.235	148.273	2.32
TL0836	148.273	148.312	2.06
TL0836	148.312	148.351	1.23
TL0836	148.351	148.389	-0.54
TL0836	148.389	148.428	-0.63
TL0836	148.428	148.467	-0.63
TL0836	148.467	148.505	-0.22
TL0836	148.505	148.544	-0.74
TL0836	148.544	148.583	2.92
TL0836	148.583	148.621	2.2
TL0836	148.621	148.660	3.21
TL0836	148.660	148.699	2.81
TL0836	148.699	148.737	3.53
TL0836	148.737	148.776	1.49
TL0836	148.776	148.815	0.25
TL0836	148.815	148.853	0.17
TL0836	148.853	148.892	1.77
TL0836	148.892	148.931	1.34
TL0836	148.931	148.969	0.14
TL0836	148.969	149.008	-0.48
TL0836	149.008	149.047	-0.57
TL0836	149.047	149.086	8.17
TL0836	149.086	149.124	1.29
TL0836	149.124	149.163	1.6
TL0836	149.163	149.202	2.29
TL0836	149.202	149.240	1.09
TL0836	149.240	149.279	0.45
TL0836	149.279	149.318	1.52
TL0836	149.318	149.356	1.29
TL0836	149.356	149.395	1.06

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	149.395	149.434	1.26
TL0836	149.434	149.472	0.14
TL0836	149.472	149.511	-0.31
TL0836	149.511	149.550	0.51
TL0836	149.550	149.588	-0.37
TL0836	149.588	149.627	-0.28
TL0836	149.627	149.666	0
TL0836	149.666	149.704	0.57
TL0836	149.704	149.743	0.66
TL0836	149.743	149.782	1.03
TL0836	149.782	149.820	0.45
TL0836	149.820	149.859	-0.11
TL0836	149.859	149.898	-0.22
TL0836	149.898	149.936	-0.43
TL0836	149.936	149.975	0.11
TL0836	149.975	150.014	0.28
TL0836	150.014	150.052	-0.02
TL0836	150.052	150.091	0.2
TL0836	150.091	150.130	-0.77
TL0836	150.130	150.168	-1.2
TL0836	150.168	150.207	-0.45
TL0836	150.207	150.246	-0.14
TL0836	150.246	150.284	-0.34
TL0836	150.284	150.323	-0.2
TL0836	150.323	150.362	-0.6
TL0836	150.362	150.400	-0.31
TL0836	150.400	150.439	-0.22
TL0836	150.439	150.478	0.14
TL0836	150.478	150.516	-0.17
TL0836	150.516	150.555	-0.37
TL0836	150.555	150.594	-0.77
TL0836	150.594	150.632	-0.45
TL0836	150.632	150.671	-0.74
TL0836	150.671	150.710	-0.66
TL0836	150.710	150.748	0.22
TL0836	150.748	150.787	1.06
TL0836	150.787	150.826	-0.31
TL0836	150.826	150.864	3.07
TL0836	150.864	150.903	5.13
TL0836	150.903	150.942	2.75
TL0836	150.942	150.980	2.84
TL0836	150.980	151.019	2.92
TL0836	151.019	151.058	2.81
TL0836	151.058	151.096	1.86
TL0836	151.096	151.135	2.46
TL0836	151.135	151.174	1.63

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	151.174	151.213	1.49
TL0836	151.213	151.251	1.03
TL0836	151.251	151.290	1.14
TL0836	151.290	151.329	1.6
TL0836	151.329	151.367	-2.92
TL0836	151.367	151.406	-2.55
TL0836	151.406	151.445	-2.26
TL0836	151.445	151.483	-2.66
TL0836	151.483	151.522	-2.84
TL0836	151.522	151.561	-2.09
TL0836	151.561	151.599	1.4
TL0836	151.599	151.638	2.23
TL0836	151.638	151.677	-1.23
TL0836	151.677	151.715	-0.17
TL0836	151.715	151.754	3.32
TL0836	151.754	151.793	-0.43
TL0836	151.793	151.831	-1.43
TL0836	151.831	151.870	-1.17
TL0836	151.870	151.909	-1.34
TL0836	151.909	151.947	-2
TL0836	151.947	151.986	-2
TL0836	151.986	152.025	-1.89
TL0836	152.025	152.063	-2
TL0836	152.063	152.102	-1.86
TL0836	152.102	152.141	-1.54
TL0836	152.141	152.179	-2.12
TL0836	152.179	152.218	-1.86
TL0836	152.218	152.257	-1.86
TL0836	152.257	152.295	-2.41
TL0836	152.295	152.334	-2.46
TL0836	152.334	152.373	-2.12
TL0836	152.373	152.411	-2.38
TL0836	152.411	152.450	-3.04
TL0836	152.450	152.489	-2.87
TL0836	152.489	152.527	3.58
TL0836	152.527	152.566	4.33
TL0836	152.566	152.605	3.55
TL0836	152.605	152.643	4.04
TL0836	152.643	152.682	1.46
TL0836	152.682	152.721	2.28
TL0836	152.721	152.759	0.77
TL0836	152.759	152.798	1.26
TL0836	152.798	152.837	1.23
TL0836	152.837	152.875	1.23
TL0836	152.875	152.914	2.41
TL0836	152.914	152.953	3.24

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	152.953	152.991	1.26
TL0836	152.991	153.030	1.66
TL0836	153.030	153.069	1.29
TL0836	153.069	153.107	0.63
TL0836	153.107	153.146	2.32
TL0836	153.146	153.185	3.3
TL0836	153.185	153.224	2.46
TL0836	153.224	153.262	0.86
TL0836	153.262	153.301	2.15
TL0836	153.301	153.340	1.57
TL0836	153.340	153.378	2.38
TL0836	153.378	153.417	2.72
TL0836	153.417	153.456	3.01
TL0836	153.456	153.494	0.22
TL0836	153.494	153.533	-0.2
TL0836	153.533	153.572	0.02
TL0836	153.572	153.610	14.09
TL0836	153.610	153.649	2.81
TL0836	153.649	153.688	4.01
TL0836	153.688	153.726	3.61
TL0836	153.726	153.765	2.26
TL0836	153.765	153.804	2.55
TL0836	153.804	153.842	3.27
TL0836	153.842	153.881	2.52
TL0836	153.881	153.920	2.81
TL0836	153.920	153.958	4.24
TL0836	153.958	153.997	2.52
TL0836	153.997	154.036	4.5
TL0836	154.036	154.074	3.04
TL0836	154.074	154.113	1.54
TL0836	154.113	154.152	2.52
TL0836	154.152	154.190	4.16
TL0836	154.190	154.229	2.06
TL0836	154.229	154.268	3.5
TL0836	154.268	154.306	4.01
TL0836	154.306	154.345	2.32
TL0836	154.345	154.384	1.37
TL0836	154.384	154.422	2.46
TL0836	154.422	154.461	2.52
TL0836	154.461	154.500	2.23
TL0836	154.500	154.538	2.84
TL0836	154.538	154.577	2.78
TL0836	154.577	154.616	1.86
TL0836	154.616	154.654	1.92
TL0836	154.654	154.693	1.17
TL0836	154.693	154.732	0.83

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	154.732	154.770	10.89
TL0836	154.770	154.809	4.36
TL0836	154.809	154.848	3.53
TL0836	154.848	154.886	4.21
TL0836	154.886	154.925	2
TL0836	154.925	154.964	4.56
TL0836	154.964	155.002	2.78
TL0836	155.002	155.041	3.73
TL0836	155.041	155.080	0.74
TL0836	155.080	155.118	2.06
TL0836	155.118	155.157	1.14
TL0836	155.157	155.196	1.57
TL0836	155.196	155.235	1.32
TL0836	155.235	155.273	1.89
TL0836	155.273	155.312	3.3
TL0836	155.312	155.351	0.6
TL0836	155.351	155.389	0.48
TL0836	155.389	155.428	0.2
TL0836	155.428	155.467	-2.26
TL0836	155.467	155.505	-4.16
TL0836	155.505	155.544	-1.57
TL0836	155.544	155.583	-2.49
TL0836	155.583	155.621	-3.3
TL0836	155.621	155.660	-1.34
TL0836	155.660	155.699	-3.3
TL0836	155.699	155.737	-1.23
TL0836	155.737	155.776	-3.41
TL0836	155.776	155.815	-2.95
TL0836	155.815	155.853	-1.72
TL0836	155.853	155.892	-1.77
TL0836	155.892	155.931	17.88
TL0836	155.931	155.969	-4.56
TL0836	155.969	156.008	-4.64
TL0836	156.008	156.047	1.14
TL0836	156.047	156.085	7.97
TL0836	156.085	156.124	6.22
TL0836	156.124	156.163	5.48
TL0836	156.163	156.201	5.71
TL0836	156.201	156.240	4.39
TL0836	156.240	156.279	3.44
TL0836	156.279	156.317	4.19
TL0836	156.317	156.356	5.05
TL0836	156.356	156.395	5.68
TL0836	156.395	156.433	4.96
TL0836	156.433	156.472	4.85
TL0836	156.472	156.511	3.01

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	156.511	156.549	4.79
TL0836	156.549	156.588	5.76
TL0836	156.588	156.627	3.58
TL0836	156.627	156.665	1.37
TL0836	156.665	156.704	0.17
TL0836	156.704	156.743	-1.8
TL0836	156.743	156.781	-1
TL0836	156.781	156.820	2.49
TL0836	156.820	156.859	1.26
TL0836	156.859	156.897	1.83
TL0836	156.897	156.936	1.29
TL0836	156.936	156.975	1.6
TL0836	156.975	157.013	-0.6
TL0836	157.013	157.052	-1.75
TL0836	157.052	157.091	6.45
TL0836	157.091	157.129	-3.01
TL0836	157.129	157.168	-2.92
TL0836	157.168	157.207	-3.53
TL0836	157.207	157.246	-4.13
TL0836	157.246	157.284	-2.61
TL0836	157.284	157.323	-2.03
TL0836	157.323	157.362	-2
TL0836	157.362	157.400	-0.08
TL0836	157.400	157.439	-2.06
TL0836	157.439	157.478	-2.98
TL0836	157.478	157.516	-3.38
TL0836	157.516	157.555	-3.47
TL0836	157.555	157.594	-1.11
TL0836	157.594	157.632	-1.75
TL0836	157.632	157.671	-1.54
TL0836	157.671	157.710	-1.26
TL0836	157.710	157.748	-2.23
TL0836	157.748	157.787	-1.32
TL0836	157.787	157.826	-3.61
TL0836	157.826	157.864	-3.35
TL0836	157.864	157.903	-2.89
TL0836	157.903	157.942	-2.81
TL0836	157.942	157.980	-2.49
TL0836	157.980	158.019	-2.18
TL0836	158.019	158.058	-2.26
TL0836	158.058	158.096	-1.57
TL0836	158.096	158.135	-1.69
TL0836	158.135	158.174	-1.03
TL0836	158.174	158.212	0.57
TL0836	158.212	158.251	-0.71
TL0836	158.251	158.290	-0.02

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	158.290	158.328	1
TL0836	158.328	158.367	3.18
TL0836	158.367	158.406	7.31
TL0836	158.406	158.444	-3.15
TL0836	158.444	158.483	-2.98
TL0836	158.483	158.522	8.72
TL0836	158.522	158.560	20.23
TL0836	158.560	158.599	4.56
TL0836	158.599	158.638	7.4
TL0836	158.638	158.676	4.04
TL0836	158.676	158.715	6.45
TL0836	158.715	158.754	6.08
TL0836	158.754	158.792	5.51
TL0836	158.792	158.831	3.67
TL0836	158.831	158.870	3.27
TL0836	158.870	158.908	3.58
TL0836	158.908	158.947	5.02
TL0836	158.947	158.986	4.53
TL0836	158.986	159.024	3.04
TL0836	159.024	159.063	3.78
TL0836	159.063	159.102	2.75
TL0836	159.102	159.140	4.01
TL0836	159.140	159.179	3.35
TL0836	159.179	159.218	2.29
TL0836	159.218	159.256	1.83
TL0836	159.256	159.295	2.18
TL0836	159.295	159.334	2.35
TL0836	159.334	159.373	4.44
TL0836	159.373	159.411	5.45
TL0836	159.411	159.450	3.81
TL0836	159.450	159.489	2.03
TL0836	159.489	159.527	1.57
TL0836	159.527	159.566	1.37
TL0836	159.566	159.605	1.4
TL0836	159.605	159.643	0.68
TL0836	159.643	159.682	0.86
TL0836	159.682	159.721	2.58
TL0836	159.721	159.759	2.15
TL0836	159.759	159.798	1.49
TL0836	159.798	159.837	0.04
TL0836	159.837	159.875	1.8
TL0836	159.875	159.914	1.26
TL0836	159.914	159.953	0.4
TL0836	159.953	159.991	1.32
TL0836	159.991	160.030	2.26
TL0836	160.030	160.069	1.63

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	160.069	160.107	3.12
TL0836	160.107	160.146	1.77
TL0836	160.146	160.185	2.41
TL0836	160.185	160.223	0.8
TL0836	160.223	160.262	0.83
TL0836	160.262	160.301	0.6
TL0836	160.301	160.339	0.91
TL0836	160.339	160.378	1.86
TL0836	160.378	160.417	1.57
TL0836	160.417	160.455	2.09
TL0836	160.455	160.494	0.66
TL0836	160.494	160.533	1.57
TL0836	160.533	160.571	2.29
TL0836	160.571	160.610	2.2
TL0836	160.610	160.649	2.55
TL0836	160.649	160.687	3.75
TL0836	160.687	160.726	2.03
TL0836	160.726	160.765	1.75
TL0836	160.765	160.803	2.18
TL0836	160.803	160.842	2.38
TL0836	160.842	160.881	2.75
TL0836	160.881	160.919	1.34
TL0836	160.919	160.958	1.49
TL0836	160.958	160.997	3.99
TL0836	160.997	161.035	5.05
TL0836	161.035	161.074	4.96
TL0836	161.074	161.113	4.87
TL0836	161.113	161.151	4.44
TL0836	161.151	161.190	4.5
TL0836	161.190	161.229	3.7
TL0836	161.229	161.267	3.32
TL0836	161.267	161.306	3.7
TL0836	161.306	161.345	3.5
TL0836	161.345	161.384	3.32
TL0836	161.384	161.422	3.96
TL0836	161.422	161.461	2.78
TL0836	161.461	161.500	2.61
TL0836	161.500	161.538	3.07
TL0836	161.538	161.577	4.56
TL0836	161.577	161.616	2.23
TL0836	161.616	161.654	3.07
TL0836	161.654	161.693	2.84
TL0836	161.693	161.732	2.69
TL0836	161.732	161.770	2.84
TL0836	161.770	161.809	2.84
TL0836	161.809	161.848	2.15

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	161.848	161.886	1.75
TL0836	161.886	161.925	2.75
TL0836	161.925	161.964	2.18
TL0836	161.964	162.002	2.41
TL0836	162.002	162.041	2.72
TL0836	162.041	162.080	2.61
TL0836	162.080	162.118	1.8
TL0836	162.118	162.157	1.32
TL0836	162.157	162.196	1.63
TL0836	162.196	162.234	15.87
TL0836	162.234	162.273	2.89
TL0836	162.273	162.312	3.12
TL0836	162.312	162.350	3.32
TL0836	162.350	162.389	3.24
TL0836	162.389	162.428	4.27
TL0836	162.428	162.466	3.04
TL0836	162.466	162.505	3.73
TL0836	162.505	162.544	2.84
TL0836	162.544	162.582	3.67
TL0836	162.582	162.621	2.89
TL0836	162.621	162.660	2.52
TL0836	162.660	162.698	2.43
TL0836	162.698	162.737	1.69
TL0836	162.737	162.776	2.35
TL0836	162.776	162.814	1.72
TL0836	162.814	162.853	2.03
TL0836	162.853	162.892	2.52
TL0836	162.892	162.930	2.75
TL0836	162.930	162.969	2.78
TL0836	162.969	163.008	2.61
TL0836	163.008	163.046	3.24
TL0836	163.046	163.085	3.01
TL0836	163.085	163.124	2.58
TL0836	163.124	163.162	2.41
TL0836	163.162	163.201	2.66
TL0836	163.201	163.240	2.43
TL0836	163.240	163.278	2.81
TL0836	163.278	163.317	1.57
TL0836	163.317	163.356	1.37
TL0836	163.356	163.395	3.81
TL0836	163.395	163.433	5.91
TL0836	163.433	163.472	6.19
TL0836	163.472	163.511	3.73
TL0836	163.511	163.549	4.21
TL0836	163.549	163.588	5.85
TL0836	163.588	163.627	6.17

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	163.627	163.665	6.19
TL0836	163.665	163.704	6.45
TL0836	163.704	163.743	5.71
TL0836	163.743	163.781	4.99
TL0836	163.781	163.820	3.01
TL0836	163.820	163.859	2.64
TL0836	163.859	163.897	3.21
TL0836	163.897	163.936	3.87
TL0836	163.936	163.975	3.24
TL0836	163.975	164.013	2.81
TL0836	164.013	164.052	2.81
TL0836	164.052	164.091	3.12
TL0836	164.091	164.129	1.98
TL0836	164.129	164.168	-0.25
TL0836	164.168	164.207	-0.02
TL0836	164.207	164.245	-0.17
TL0836	164.245	164.284	-0.14
TL0836	164.284	164.323	0.14
TL0836	164.323	164.361	0.4
TL0836	164.361	164.400	-0.17
TL0836	164.400	164.439	-0.6
TL0836	164.439	164.477	0.45
TL0836	164.477	164.516	-8.95
TL0836	164.516	164.555	-10.33
TL0836	164.555	164.593	-8.86
TL0836	164.593	164.632	-9.12
TL0836	164.632	164.671	-9.55
TL0836	164.671	164.709	-9.72
TL0836	164.709	164.748	-9.21
TL0836	164.748	164.787	-10.36
TL0836	164.787	164.825	-9.29
TL0836	164.825	164.864	-9.06
TL0836	164.864	164.903	-9.9
TL0836	164.903	164.941	-9.95
TL0836	164.941	164.980	-9.72
TL0836	164.980	165.019	-9.04
TL0836	165.019	165.057	-9.55
TL0836	165.057	165.096	-8.23
TL0836	165.096	165.135	-8.98
TL0836	165.135	165.173	-8.35
TL0836	165.173	165.212	-6.08
TL0836	165.212	165.251	-5.71
TL0836	165.251	165.289	-5.48
TL0836	165.289	165.328	-6.25
TL0836	165.328	165.367	-6.34
TL0836	165.367	165.406	-6.65

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	165.406	165.444	-6.71
TL0836	165.444	165.483	-7.54
TL0836	165.483	165.522	-5.82
TL0836	165.522	165.560	-7.23
TL0836	165.560	165.599	-7.34
TL0836	165.599	165.638	-7.86
TL0836	165.638	165.676	-8.12
TL0836	165.676	165.715	-8.49
TL0836	165.715	165.754	-8.4
TL0836	165.754	165.792	-3.87
TL0836	165.792	165.831	-3.96
TL0836	165.831	165.870	-3.96
TL0836	165.870	165.908	-3.93
TL0836	165.908	165.947	-3.81
TL0836	165.947	165.986	-3.98
TL0836	165.986	166.024	-3.27
TL0836	166.024	166.063	-2.87
TL0836	166.063	166.102	-3.01
TL0836	166.102	166.140	-3.12
TL0836	166.140	166.179	-3.15
TL0836	166.179	166.218	-2.58
TL0836	166.218	166.256	-3.44
TL0836	166.256	166.295	-3.27
TL0836	166.295	166.334	-3.7
TL0836	166.334	166.372	-3.58
TL0836	166.372	166.411	-3.24
TL0836	166.411	166.450	-2.49
TL0836	166.450	166.488	-2.52
TL0836	166.488	166.527	-2.66
TL0836	166.527	166.566	-3.27
TL0836	166.566	166.604	-3.55
TL0836	166.604	166.643	-1.63
TL0836	166.643	166.682	-1.6
TL0836	166.682	166.720	1.49
TL0836	166.720	166.759	2.14
TL0836	166.759	166.798	-0.11
TL0836	166.798	166.836	-1.37
TL0836	166.836	166.875	-0.94
TL0836	166.875	166.914	-4.19
TL0836	166.914	166.952	-5.19
TL0836	166.952	166.991	-4.96
TL0836	166.991	167.030	-1.54
TL0836	167.030	167.068	-2.69
TL0836	167.068	167.107	0.14
TL0836	167.107	167.146	0.14
TL0836	167.146	167.184	-1.14

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	167.184	167.223	1.32
TL0836	167.223	167.262	4.39
TL0836	167.262	167.300	-3.84
TL0836	167.300	167.339	-1.98
TL0836	167.339	167.378	-5.85
TL0836	167.378	167.417	-6.65
TL0836	167.417	167.455	-7.08
TL0836	167.455	167.494	-7.51
TL0836	167.494	167.533	-7.14
TL0836	167.533	167.571	-6.94
TL0836	167.571	167.610	-7.2
TL0836	167.610	167.649	-6.65
TL0836	167.649	167.687	-5.53
TL0836	167.687	167.726	-6.77
TL0836	167.726	167.765	-7.17
TL0836	167.765	167.803	-7.51
TL0836	167.803	167.842	-7.51
TL0836	167.842	167.881	-6.54
TL0836	167.881	167.919	-4.53
TL0836	167.919	167.958	-3.75
TL0836	167.958	167.997	-6.11
TL0836	167.997	168.035	-7.4
TL0836	168.035	168.074	-7.8
TL0836	168.074	168.113	-6.57
TL0836	168.113	168.151	-7.4
TL0836	168.151	168.190	-7.51
TL0836	168.190	168.229	-7.4
TL0836	168.229	168.267	5.16
TL0836	168.267	168.306	2.72
TL0836	168.306	168.345	2.35
TL0836	168.345	168.383	2.46
TL0836	168.383	168.422	2.75
TL0836	168.422	168.461	4.04
TL0836	168.461	168.499	3.78
TL0836	168.499	168.538	4.01
TL0836	168.538	168.577	2.64
TL0836	168.577	168.615	3.15
TL0836	168.615	168.654	2.29
TL0836	168.654	168.693	4.13
TL0836	168.693	168.731	6.45
TL0836	168.731	168.770	2.52
TL0836	168.770	168.809	-0.57
TL0836	168.809	168.847	2.2
TL0836	168.847	168.886	1.49
TL0836	168.886	168.925	0.17
TL0836	168.925	168.963	-1.14

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	168.963	169.002	-0.94
TL0836	169.002	169.041	-1.23
TL0836	169.041	169.079	-1.6
TL0836	169.079	169.118	-1.17
TL0836	169.118	169.157	-0.83
TL0836	169.157	169.195	-0.37
TL0836	169.195	169.234	-2.06
TL0836	169.234	169.273	-2.12
TL0836	169.273	169.311	2.06
TL0836	169.311	169.350	-0.51
TL0836	169.350	169.389	2.03
TL0836	169.389	169.427	2.87
TL0836	169.427	169.466	-1
TL0836	169.466	169.505	-0.66
TL0836	169.505	169.544	-1.09
TL0836	169.544	169.582	-1.57
TL0836	169.582	169.621	-1.83
TL0836	169.621	169.660	-1.89
TL0836	169.660	169.698	-1.86
TL0836	169.698	169.737	-1.8
TL0836	169.737	169.776	-1.57
TL0836	169.776	169.814	-0.97
TL0836	169.814	169.853	-1.72
TL0836	169.853	169.892	-1.92
TL0836	169.892	169.930	-1.63
TL0836	169.930	169.969	-1.09
TL0836	169.969	170.008	-0.2
TL0836	170.008	170.046	-1.49
TL0836	170.046	170.085	-0.86
TL0836	170.085	170.124	-1.03
TL0836	170.124	170.162	-1.72
TL0836	170.162	170.201	-2.03
TL0836	170.201	170.240	-2.15
TL0836	170.240	170.278	-2.35
TL0836	170.278	170.317	-2.18
TL0836	170.317	170.356	-2.64
TL0836	170.356	170.394	-2.61
TL0836	170.394	170.433	1.63
TL0836	170.433	170.472	4.16
TL0836	170.472	170.510	3.09
TL0836	170.510	170.549	3.73
TL0836	170.549	170.588	3.75
TL0836	170.588	170.626	4.3
TL0836	170.626	170.665	3.7
TL0836	170.665	170.704	3.3
TL0836	170.704	170.742	3.61

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	170.742	170.781	4.41
TL0836	170.781	170.820	2.95
TL0836	170.820	170.858	3.41
TL0836	170.858	170.897	4.1
TL0836	170.897	170.936	5.42
TL0836	170.936	170.974	4.56
TL0836	170.974	171.013	4.36
TL0836	171.013	171.052	3.96
TL0836	171.052	171.090	2.2
TL0836	171.090	171.129	1.34
TL0836	171.129	171.168	-0.17
TL0836	171.168	171.206	1.03
TL0836	171.206	171.245	0.22
TL0836	171.245	171.284	-0.17
TL0836	171.284	171.322	2.55
TL0836	171.322	171.361	-0.88
TL0836	171.361	171.400	-0.86
TL0836	171.400	171.438	1.72
TL0836	171.438	171.477	5.74
TL0836	171.477	171.516	2.92
TL0836	171.516	171.555	2.98
TL0836	171.555	171.593	3.38
TL0836	171.593	171.632	4.04
TL0836	171.632	171.671	4.3
TL0836	171.671	171.709	2.66
TL0836	171.709	171.748	1.32
TL0836	171.748	171.787	1.49
TL0836	171.787	171.825	2.25
TL0836	171.825	171.864	6.91
TL0836	171.864	171.903	2.43
TL0836	171.903	171.941	2.69
TL0836	171.941	171.980	2.49
TL0836	171.980	172.019	1.63
TL0836	172.019	172.057	2.09
TL0836	172.057	172.096	1.77
TL0836	172.096	172.135	1.43
TL0836	172.135	172.173	0.15
TL0836	172.173	172.212	2
TL0836	172.212	172.251	1.72
TL0836	172.251	172.289	2.06
TL0836	172.289	172.328	1.2
TL0836	172.328	172.367	0.34
TL0836	172.367	172.405	0.51
TL0836	172.405	172.444	6.48
TL0836	172.444	172.483	-2.26
TL0836	172.483	172.521	-1.57

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	172.521	172.560	-2.87
TL0836	172.560	172.599	-2.09
TL0836	172.599	172.637	-3.41
TL0836	172.637	172.676	-3.15
TL0836	172.676	172.715	-2.87
TL0836	172.715	172.753	-7.03
TL0836	172.753	172.792	-6.8
TL0836	172.792	172.831	-5.13
TL0836	172.831	172.869	-3.87
TL0836	172.869	172.908	-3.64
TL0836	172.908	172.947	-4.3
TL0836	172.947	172.985	-4.96
TL0836	172.985	173.024	-4.39
TL0836	173.024	173.063	-1.89
TL0836	173.063	173.101	-1.86
TL0836	173.101	173.140	-3.12
TL0836	173.140	173.179	-3.04
TL0836	173.179	173.217	-3.35
TL0836	173.217	173.256	-3.18
TL0836	173.256	173.295	-0.97
TL0836	173.295	173.333	-1.49
TL0836	173.333	173.372	-5.1
TL0836	173.372	173.411	-5.42
TL0836	173.411	173.449	-4.21
TL0836	173.449	173.488	-3.78
TL0836	173.488	173.527	-3.98
TL0836	173.527	173.566	10.58
TL0836	173.566	173.604	-1.37
TL0836	173.604	173.643	9.38
TL0836	173.643	173.682	-0.68
TL0836	173.682	173.720	-5.3
TL0836	173.720	173.759	-8.89
TL0836	173.759	173.798	-7.06
TL0836	173.798	173.836	-8.81
TL0836	173.836	173.875	-7.97
TL0836	173.875	173.914	-8.23
TL0836	173.914	173.952	-7.94
TL0836	173.952	173.991	-0.91
TL0836	173.991	174.030	-6.68
TL0836	174.030	174.068	-8.32
TL0836	174.068	174.107	-8.15
TL0836	174.107	174.146	-8.38
TL0836	174.146	174.184	-5.59
TL0836	174.184	174.223	-6.6
TL0836	174.223	174.262	-7.72
TL0836	174.262	174.300	-7.77

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	174.300	174.339	-6.91
TL0836	174.339	174.378	-7.69
TL0836	174.378	174.416	-7.51
TL0836	174.416	174.455	-7.94
TL0836	174.455	174.494	-7.54
TL0836	174.494	174.532	-3.3
TL0836	174.532	174.571	-10.59
TL0836	174.571	174.610	-10.9
TL0836	174.610	174.648	-10.7
TL0836	174.648	174.687	2.92
TL0836	174.687	174.726	-0.66
TL0836	174.726	174.764	-3.75
TL0836	174.764	174.803	-3.84
TL0836	174.803	174.842	-3.7
TL0836	174.842	174.880	-3.84
TL0836	174.880	174.919	-4.13
TL0836	174.919	174.958	-4.01
TL0836	174.958	174.996	-4.16
TL0836	174.996	175.035	-4.16
TL0836	175.035	175.074	-4.5
TL0836	175.074	175.112	-4.39
TL0836	175.112	175.151	-4.27
TL0836	175.151	175.190	-4.13
TL0836	175.190	175.228	-3.84
TL0836	175.228	175.267	-4.27
TL0836	175.267	175.306	-4.21
TL0836	175.306	175.344	-3.73
TL0836	175.344	175.383	-3.5
TL0836	175.383	175.422	-3.81
TL0836	175.422	175.460	-4.53
TL0836	175.460	175.499	-4.44
TL0836	175.499	175.538	-4.33
TL0836	175.538	175.577	-3.18
TL0836	175.577	175.615	-3.47
TL0836	175.615	175.654	-2.69
TL0836	175.654	175.693	-2.89
TL0836	175.693	175.731	-2.95
TL0836	175.731	175.770	-4.04
TL0836	175.770	175.809	-4.59
TL0836	175.809	175.847	-4.53
TL0836	175.847	175.886	-4.27
TL0836	175.886	175.925	-6.88
TL0836	175.925	175.963	-2.72
TL0836	175.963	176.002	-2.52
TL0836	176.002	176.041	-3.81
TL0836	176.041	176.079	-2.69

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	176.079	176.118	-4.41
TL0836	176.118	176.157	-4.56
TL0836	176.157	176.195	-3.67
TL0836	176.195	176.234	-4.39
TL0836	176.234	176.273	-9.67
TL0836	176.273	176.311	-8.86
TL0836	176.311	176.350	-8.29
TL0836	176.350	176.389	-5.88
TL0836	176.389	176.427	-8.17
TL0836	176.427	176.466	-8.23
TL0836	176.466	176.505	-8.38
TL0836	176.505	176.543	-7.72
TL0836	176.543	176.582	-7.03
TL0836	176.582	176.621	-8.2
TL0836	176.621	176.659	-8
TL0836	176.659	176.698	-8.17
TL0836	176.698	176.737	-8.43
TL0836	176.737	176.775	-9.52
TL0836	176.775	176.814	-9.27
TL0836	176.814	176.853	-8.2
TL0836	176.853	176.891	-8.23
TL0836	176.891	176.930	-8.12
TL0836	176.930	176.969	-8.63
TL0836	176.969	177.007	-9.55
TL0836	177.007	177.046	-9.84
TL0836	177.046	177.085	-9.06
TL0836	177.085	177.123	-3.18
TL0836	177.123	177.162	-4.24
TL0836	177.162	177.201	-3.3
TL0836	177.201	177.239	-2.95
TL0836	177.239	177.278	-5.13
TL0836	177.278	177.317	-4.93
TL0836	177.317	177.355	-4.62
TL0836	177.355	177.394	-4.39
TL0836	177.394	177.433	-4.5
TL0836	177.433	177.471	-4.04
TL0836	177.471	177.510	-4.1
TL0836	177.510	177.549	-3.73
TL0836	177.549	177.588	-3.84
TL0836	177.588	177.626	-1.75
TL0836	177.626	177.665	-4.13
TL0836	177.665	177.704	-3.18
TL0836	177.704	177.742	-3.32
TL0836	177.742	177.781	-4.5
TL0836	177.781	177.820	-3.98
TL0836	177.820	177.858	-3.7

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	177.858	177.897	-3.61
TL0836	177.897	177.936	-4.44
TL0836	177.936	177.974	-4.5
TL0836	177.974	178.013	-4.93
TL0836	178.013	178.052	-4.64
TL0836	178.052	178.090	-5.1
TL0836	178.090	178.129	-5.39
TL0836	178.129	178.168	-3.7
TL0836	178.168	178.206	-3.64
TL0836	178.206	178.245	-1.49
TL0836	178.245	178.284	3.47
TL0836	178.284	178.322	-2.38
TL0836	178.322	178.361	-2.49
TL0836	178.361	178.400	-2.41
TL0836	178.400	178.438	0.22
TL0836	178.438	178.477	-0.08
TL0836	178.477	178.516	-0.2
TL0836	178.516	178.554	0.17
TL0836	178.554	178.593	1.32
TL0836	178.593	178.632	3.38
TL0836	178.632	178.670	2.66
TL0836	178.670	178.709	2.38
TL0836	178.709	178.748	1.23
TL0836	178.748	178.786	0.66
TL0836	178.786	178.825	0.31
TL0836	178.825	178.864	0.34
TL0836	178.864	178.902	0.6
TL0836	178.902	178.941	0.4
TL0836	178.941	178.980	0.25
TL0836	178.980	179.018	0.6
TL0836	179.018	179.057	0.11
TL0836	179.057	179.096	0.48
TL0836	179.096	179.134	0.48
TL0836	179.134	179.173	0.25
TL0836	179.173	179.212	0.66
TL0836	179.212	179.250	-0.11
TL0836	179.250	179.289	-0.74
TL0836	179.289	179.328	-1.09
TL0836	179.328	179.366	2.98
TL0836	179.366	179.405	6.6
TL0836	179.405	179.444	-0.05
TL0836	179.444	179.482	-1
TL0836	179.482	179.521	-1
TL0836	179.521	179.560	-0.77
TL0836	179.560	179.598	0.4
TL0836	179.598	179.637	0.37

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	179.637	179.676	1.32
TL0836	179.676	179.715	0.83
TL0836	179.715	179.753	-2.58
TL0836	179.753	179.792	-3.41
TL0836	179.792	179.831	-3.12
TL0836	179.831	179.869	-2.98
TL0836	179.869	179.908	-2.84
TL0836	179.908	179.947	-3.93
TL0836	179.947	179.985	-3.38
TL0836	179.985	180.024	-2.81
TL0836	180.024	180.063	-2.66
TL0836	180.063	180.101	-2.49
TL0836	180.101	180.140	-3.35
TL0836	180.140	180.179	-3.09
TL0836	180.179	180.217	-2.87
TL0836	180.217	180.256	-3.27
TL0836	180.256	180.295	-4.1
TL0836	180.295	180.333	-4.93
TL0836	180.333	180.372	-4.56
TL0836	180.372	180.411	-4.82
TL0836	180.411	180.449	-5.45
TL0836	180.449	180.488	-6.4
TL0836	180.488	180.527	-6.65
TL0836	180.527	180.565	-7.77
TL0836	180.565	180.604	5.56
TL0836	180.604	180.643	-8.43
TL0836	180.643	180.681	-8.46
TL0836	180.681	180.720	1.09
TL0836	180.720	180.759	-4.24
TL0836	180.759	180.797	-0.88
TL0836	180.797	180.836	-3.96
TL0836	180.836	180.875	-3.75
TL0836	180.875	180.913	-3.41
TL0836	180.913	180.952	-2.49
TL0836	180.952	180.991	-2.03
TL0836	180.991	181.029	-2.64
TL0836	181.029	181.068	-3.12
TL0836	181.068	181.107	-2.87
TL0836	181.107	181.145	-3.47
TL0836	181.145	181.184	-3.64
TL0836	181.184	181.223	-3.87
TL0836	181.223	181.261	-4.13
TL0836	181.261	181.300	-4.59
TL0836	181.300	181.339	-4.7
TL0836	181.339	181.377	-4.87
TL0836	181.377	181.416	-3.47

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	181.416	181.455	-3.12
TL0836	181.455	181.493	-4.3
TL0836	181.493	181.532	-2.69
TL0836	181.532	181.571	-3.04
TL0836	181.571	181.609	-3.87
TL0836	181.609	181.648	-4.47
TL0836	181.648	181.687	-3.81
TL0836	181.687	181.726	-4.01
TL0836	181.726	181.764	-4.53
TL0836	181.764	181.803	-4.56
TL0836	181.803	181.842	1.54
TL0836	181.842	181.880	0.63
TL0836	181.880	181.919	-3.12
TL0836	181.919	181.958	-2.55
TL0836	181.958	181.996	-2.92
TL0836	181.996	182.035	-3.67
TL0836	182.035	182.074	-2.52
TL0836	182.074	182.112	-3.73
TL0836	182.112	182.151	-3.38
TL0836	182.151	182.190	-3.84
TL0836	182.190	182.228	-2.66
TL0836	182.228	182.267	-1.29
TL0836	182.267	182.306	-3.58
TL0836	182.306	182.344	-3.58
TL0836	182.344	182.383	-5.1
TL0836	182.383	182.422	-6.11
TL0836	182.422	182.460	-6.31
TL0836	182.460	182.499	-6.65
TL0836	182.499	182.538	-6.14
TL0836	182.538	182.576	-6.11
TL0836	182.576	182.615	-4.9
TL0836	182.615	182.654	-5.1
TL0836	182.654	182.692	-5.05
TL0836	182.692	182.731	-5.59
TL0836	182.731	182.770	-5.16
TL0836	182.770	182.808	-5.45
TL0836	182.808	182.847	-4.5
TL0836	182.847	182.886	-1.86
TL0836	182.886	182.924	-6.68
TL0836	182.924	182.963	-6.54
TL0836	182.963	183.002	0.11
TL0836	183.002	183.040	-1.4
TL0836	183.040	183.079	-1.46
TL0836	183.079	183.118	-1.17
TL0836	183.118	183.156	-0.94
TL0836	183.156	183.195	-0.86

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	183.195	183.234	-0.86
TL0836	183.234	183.272	0.25
TL0836	183.272	183.311	0.68
TL0836	183.311	183.350	-0.83
TL0836	183.350	183.388	-0.54
TL0836	183.388	183.427	-1.2
TL0836	183.427	183.466	-1.23
TL0836	183.466	183.504	-1.43
TL0836	183.504	183.543	-1.6
TL0836	183.543	183.582	-1.57
TL0836	183.582	183.620	-1.32
TL0836	183.620	183.659	-0.51
TL0836	183.659	183.698	-1.29
TL0836	183.698	183.737	-0.54
TL0836	183.737	183.775	-0.63
TL0836	183.775	183.814	0.05
TL0836	183.814	183.853	-0.4
TL0836	183.853	183.891	-0.2
TL0836	183.891	183.930	-0.2
TL0836	183.930	183.969	-0.11
TL0836	183.969	184.007	1
TL0836	184.007	184.046	0.45
TL0836	184.046	184.085	-0.71
TL0836	184.085	184.123	1.32
TL0836	184.123	184.162	-1.34
TL0836	184.162	184.201	-1.29
TL0836	184.201	184.239	4.96
TL0836	184.239	184.278	2.64
TL0836	184.278	184.317	2.46
TL0836	184.317	184.355	3.5
TL0836	184.355	184.394	2.72
TL0836	184.394	184.433	2.98
TL0836	184.433	184.471	3.64
TL0836	184.471	184.510	2.58
TL0836	184.510	184.549	3.44
TL0836	184.549	184.587	1.23
TL0836	184.587	184.626	1.26
TL0836	184.626	184.665	0.51
TL0836	184.665	184.703	-1.89
TL0836	184.703	184.742	-2.92
TL0836	184.742	184.781	-1.69
TL0836	184.781	184.819	-2.38
TL0836	184.819	184.858	-2.38
TL0836	184.858	184.897	-2.58
TL0836	184.897	184.935	-2.09
TL0836	184.935	184.974	0

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	184.974	185.013	-1.32
TL0836	185.013	185.051	-0.94
TL0836	185.051	185.090	-1.06
TL0836	185.090	185.129	-1.03
TL0836	185.129	185.167	0.43
TL0836	185.167	185.206	0.25
TL0836	185.206	185.245	-0.02
TL0836	185.245	185.283	0.86
TL0836	185.283	185.322	0.66
TL0836	185.322	185.361	0.34
TL0836	185.400	185.451	0.02
TL0836	185.451	185.502	0.02
TL0836	185.502	185.554	0.02
TL0836	185.554	185.605	0.02
TL0836	185.605	185.656	0.02
TL0836	185.656	185.707	0.08
TL0836	185.707	185.759	-0.4
TL0836	185.759	185.810	-0.11
TL0836	185.810	185.861	-0.63
TL0836	185.861	185.912	-0.6
TL0836	185.912	185.964	6.4
TL0836	185.964	186.015	-2.61
TL0836	186.015	186.066	-6.65
TL0836	186.066	186.117	-13.2
TL0836	186.117	186.168	-7.31
TL0836	186.168	186.220	4.59
TL0836	186.220	186.271	4.1
TL0836	186.271	186.322	3.81
TL0836	186.322	186.373	2.87
TL0836	186.373	186.425	3.75
TL0836	186.425	186.476	3.5
TL0836	186.476	186.527	3.7
TL0836	186.527	186.578	3.64
TL0836	186.578	186.630	2.95
TL0836	186.630	186.681	2.92
TL0836	186.681	186.732	2.12
TL0836	186.732	186.783	3.61
TL0836	186.783	186.834	3.64
TL0836	186.834	186.886	4.99
TL0836	186.886	186.937	4.13
TL0836	186.937	186.988	0.51
TL0836	186.988	187.039	1.11
TL0836	187.039	187.091	1.17
TL0836	187.091	187.142	0.57
TL0836	187.142	187.193	1.54
TL0836	187.193	187.244	1.54

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	187.244	187.296	-0.77
TL0836	187.296	187.347	-0.31
TL0836	187.347	187.398	-0.28
TL0836	187.398	187.449	-0.51
TL0836	187.449	187.501	-0.45
TL0836	187.501	187.552	3.73
TL0836	187.552	187.603	4.85
TL0836	187.603	187.654	4.5
TL0836	187.654	187.705	5.42
TL0836	187.705	187.757	5.1
TL0836	187.757	187.808	5.07
TL0836	187.808	187.859	7.26
TL0836	187.859	187.910	-2.2
TL0836	187.910	187.962	-1.8
TL0836	187.962	188.013	-2.23
TL0836	188.013	188.064	0.34
TL0836	188.064	188.115	-0.34
TL0836	188.115	188.167	1.75
TL0836	188.167	188.218	-0.4
TL0836	188.218	188.269	-0.77
TL0836	188.269	188.320	-1.29
TL0836	188.320	188.371	-0.45
TL0836	188.371	188.423	1.2
TL0836	188.423	188.474	0.2
TL0836	188.474	188.525	1.43
TL0836	188.525	188.576	0.05
TL0836	188.576	188.628	-4.93
TL0836	188.628	188.679	-3.01
TL0836	188.679	188.730	-3.78
TL0836	188.730	188.781	-3.96
TL0836	188.781	188.833	-4.87
TL0836	188.833	188.884	-2.35
TL0836	188.884	188.935	-1.86
TL0836	188.935	188.986	-1.37
TL0836	188.986	189.037	-2.09
TL0836	189.037	189.089	-2.38
TL0836	189.089	189.140	-1.4
TL0836	189.140	189.191	-0.2
TL0836	189.191	189.242	-1.49
TL0836	189.242	189.294	-3.73
TL0836	189.294	189.345	-3.55
TL0836	189.345	189.396	2.38
TL0836	189.396	189.447	3.7
TL0836	189.447	189.499	4.99
TL0836	189.499	189.550	4.85
TL0836	189.550	189.601	4.87

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	189.601	189.652	3.3
TL0836	189.652	189.703	4.01
TL0836	189.703	189.755	3.87
TL0836	189.755	189.806	4.01
TL0836	189.806	189.857	-4.87
TL0836	189.857	189.908	-6.22
TL0836	189.908	189.960	-3.9
TL0836	189.960	190.011	-5.65
TL0836	190.011	190.062	-4.41
TL0836	190.062	190.113	-3.38
TL0836	190.113	190.165	-3.5
TL0836	190.165	190.216	-4.19
TL0836	190.216	190.267	-4.59
TL0836	190.267	190.318	-4.39
TL0836	190.318	190.370	-4.3
TL0836	190.370	190.421	-3.98
TL0836	190.421	190.472	-4.5
TL0836	190.472	190.523	-4.87
TL0836	190.523	190.574	-5.42
TL0836	190.574	190.626	-6.25
TL0836	190.626	190.677	-7.69
TL0836	190.677	190.728	-7.51
TL0836	190.728	190.779	-3.35
TL0836	190.779	190.831	-2.64
TL0836	190.831	190.882	-0.43
TL0836	190.882	190.933	-1.14
TL0836	190.933	190.984	-1.75
TL0836	190.984	191.036	-1.11
TL0836	191.036	191.087	-1.34
TL0836	191.087	191.138	-0.97
TL0836	191.138	191.189	-0.94
TL0836	191.189	191.240	-1.32
TL0836	191.240	191.292	-1.14
TL0836	191.292	191.343	-1.2
TL0836	191.343	191.394	-0.91
TL0836	191.394	191.445	-1.06
TL0836	191.445	191.497	-1.37
TL0836	191.497	191.548	-1.11
TL0836	191.548	191.599	-1.17
TL0836	191.599	191.650	-1.06
TL0836	191.650	191.702	-0.22
TL0836	191.702	191.753	-0.71
TL0836	191.753	191.804	-0.88
TL0836	191.804	191.855	-0.25
TL0836	191.855	191.906	-0.11
TL0836	191.906	191.958	-0.34

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	191.958	192.009	-0.57
TL0836	192.009	192.060	-0.94
TL0836	192.060	192.111	-0.63
TL0836	192.111	192.163	-2.29
TL0836	192.163	192.214	-2.03
TL0836	192.214	192.265	-1.54
TL0836	192.265	192.316	-1.83
TL0836	192.316	192.368	-1.8
TL0836	192.368	192.419	-2.06
TL0836	192.419	192.470	-2.46
TL0836	192.470	192.521	-2.95
TL0836	192.521	192.572	-2.66
TL0836	192.572	192.624	-2.12
TL0836	192.624	192.675	-1.63
TL0836	192.675	192.726	-2.2
TL0836	192.726	192.777	-2.18
TL0836	192.777	192.829	-0.31
TL0836	192.829	192.880	-0.4
TL0836	192.880	192.931	-1.86
TL0836	192.931	192.982	-2
TL0836	192.982	193.034	-0.88
TL0836	193.034	193.085	-1.03
TL0836	193.085	193.136	-1.23
TL0836	193.136	193.187	-1.11
TL0836	193.187	193.238	-0.66
TL0836	193.238	193.290	-0.6
TL0836	193.290	193.341	0
TL0836	193.341	193.392	-1.4
TL0836	193.392	193.443	-3.41
TL0836	193.443	193.495	-1.83
TL0836	193.495	193.546	-1.17
TL0836	193.546	193.597	-0.97
TL0836	193.597	193.648	2.2
TL0836	193.648	193.700	-1.17
TL0836	193.700	193.751	-1.75
TL0836	193.751	193.802	-1.72
TL0836	193.802	193.853	5.59
TL0836	193.853	193.905	5.05
TL0836	193.905	193.956	6.17
TL0836	193.956	194.007	8.06
TL0836	194.007	194.058	6.77
TL0836	194.058	194.109	4.44
TL0836	194.109	194.161	6.94
TL0836	194.161	194.212	6.05
TL0836	194.212	194.263	3.58
TL0836	194.263	194.314	2.52

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	194.314	194.366	2.15
TL0836	194.366	194.417	2.15
TL0836	194.417	194.468	2.29
TL0836	194.468	194.519	3.41
TL0836	194.519	194.571	2.92
TL0836	194.571	194.622	4.62
TL0836	194.622	194.673	-1.75
TL0836	194.673	194.724	-0.6
TL0836	194.724	194.775	-1.14
TL0836	194.775	194.827	0.05
TL0836	194.827	194.878	0.2
TL0836	194.878	194.929	-0.88
TL0836	194.929	194.980	-0.91
TL0836	194.980	195.032	-1.26
TL0836	195.032	195.083	-0.17
TL0836	195.083	195.134	-0.83
TL0836	195.134	195.185	-1.17
TL0836	195.185	195.237	-0.6
TL0836	195.237	195.288	-1.43
TL0836	195.288	195.339	-1.34
TL0836	195.339	195.390	5.65
TL0836	195.390	195.441	-1.89
TL0836	195.441	195.493	-1.69
TL0836	195.493	195.544	-1.03
TL0836	195.544	195.595	3.27
TL0836	195.595	195.646	2.35
TL0836	195.646	195.698	-3.67
TL0836	195.698	195.749	-4.73
TL0836	195.749	195.800	-4.33
TL0836	195.800	195.851	-3.47
TL0836	195.851	195.903	-3.93
TL0836	195.903	195.954	-4.27
TL0836	195.954	196.005	-3.93
TL0836	196.005	196.056	-4.07
TL0836	196.056	196.107	-3.98
TL0836	196.107	196.159	-4.13
TL0836	196.159	196.210	-4.07
TL0836	196.210	196.261	-4.27
TL0836	196.261	196.312	-4.21
TL0836	196.312	196.364	-3.98
TL0836	196.364	196.415	-2.41
TL0836	196.415	196.466	-2.75
TL0836	196.466	196.517	-2.55
TL0836	196.517	196.569	-1.34
TL0836	196.569	196.620	-2.2
TL0836	196.620	196.671	-0.77

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	196.671	196.722	-1.75
TL0836	196.722	196.774	-1.86
TL0836	196.774	196.825	-2.38
TL0836	196.825	196.876	-3.61
TL0836	196.876	196.927	-5.65
TL0836	196.927	196.978	-5.39
TL0836	196.978	197.030	-2.69
TL0836	197.030	197.081	2.46
TL0836	197.081	197.132	3.58
TL0836	197.132	197.183	3.84
TL0836	197.183	197.235	4.01
TL0836	197.235	197.286	3.01
TL0836	197.286	197.337	4.87
TL0836	197.337	197.388	2.78
TL0836	197.388	197.440	2.78
TL0836	197.440	197.491	2.92
TL0836	197.491	197.542	3.41
TL0836	197.542	197.593	2.98
TL0836	197.593	197.644	2.66
TL0836	197.644	197.696	2.75
TL0836	197.696	197.747	4.19
TL0836	197.747	197.798	3.18
TL0836	197.798	197.849	2.75
TL0836	197.849	197.901	2.69
TL0836	197.901	197.952	3.5
TL0836	197.952	198.003	3.44
TL0836	198.003	198.054	3.01
TL0836	198.054	198.106	3.47
TL0836	198.106	198.157	3.58
TL0836	198.157	198.208	2.46
TL0836	198.208	198.259	2.95
TL0836	198.259	198.310	22.16
TL0836	198.310	198.362	1.89
TL0836	198.362	198.413	2.26
TL0836	198.413	198.464	12.99
TL0836	198.464	198.515	7
TL0836	198.515	198.567	6.91
TL0836	198.567	198.618	8.17
TL0836	198.618	198.669	8.06
TL0836	198.669	198.720	7.72
TL0836	198.720	198.772	7.6
TL0836	198.772	198.823	7.54
TL0836	198.823	198.874	7.83
TL0836	198.874	198.925	9.04
TL0836	198.925	198.976	5.88
TL0836	198.976	199.028	6.25

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	199.028	199.079	5.79
TL0836	199.079	199.130	4.73
TL0836	199.130	199.181	3.41
TL0836	199.181	199.233	2.98
TL0836	199.233	199.284	3.27
TL0836	199.284	199.335	3.55
TL0836	199.335	199.386	3.81
TL0836	199.386	199.438	4.13
TL0836	199.438	199.489	3.38
TL0836	199.489	199.540	3.64
TL0836	199.540	199.591	4.36
TL0836	199.591	199.642	3.93
TL0836	199.642	199.694	3.24
TL0836	199.694	199.745	2.46
TL0836	199.745	199.796	2.2
TL0836	199.796	199.847	2.2
TL0836	199.847	199.899	4.39
TL0836	199.899	199.950	8.38
TL0836	199.950	200.001	9.18
TL0836	200.001	200.052	10.61
TL0836	200.052	200.104	10.49
TL0836	200.104	200.155	10.78
TL0836	200.155	200.206	9.52
TL0836	200.206	200.257	8.81
TL0836	200.257	200.309	8.06
TL0836	200.309	200.360	7.06
TL0836	200.360	200.411	19.76
TL0836	200.411	200.462	12.32
TL0836	200.462	200.513	5.36
TL0836	200.513	200.565	5.59
TL0836	200.565	200.616	6.14
TL0836	200.616	200.667	6.68
TL0836	200.667	200.718	6.37
TL0836	200.718	200.770	5.94
TL0836	200.770	200.821	5.76
TL0836	200.821	200.872	6.22
TL0836	200.872	200.923	5.33
TL0836	200.923	200.975	4.87
TL0836	200.975	201.026	6.34
TL0836	201.026	201.077	6.22
TL0836	201.077	201.128	5.45
TL0836	201.128	201.179	5.39
TL0836	201.179	201.231	5.53
TL0836	201.231	201.282	5.59
TL0836	201.282	201.333	21.54
TL0836	201.333	201.384	4.82

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	201.384	201.436	5.1
TL0836	201.436	201.487	7.6
TL0836	201.487	201.538	1.54
TL0836	201.538	201.589	0.88
TL0836	201.589	201.641	0.77
TL0836	201.641	201.692	1.23
TL0836	201.692	201.743	0.31
TL0836	201.743	201.794	0.91
TL0836	201.794	201.845	0.63
TL0836	201.845	201.897	1.29
TL0836	201.897	201.948	1.37
TL0836	201.948	201.999	1.8
TL0836	201.999	202.050	1.03
TL0836	202.050	202.102	1.32
TL0836	202.102	202.153	0.43
TL0836	202.153	202.204	0.31
TL0836	202.204	202.255	0.31
TL0836	202.255	202.307	0.28
TL0836	202.307	202.358	1.2
TL0836	202.358	202.409	0.94
TL0836	202.409	202.460	0.91
TL0836	202.460	202.511	0.74
TL0836	202.511	202.563	0.63
TL0836	202.563	202.614	0.6
TL0836	202.614	202.665	1.26
TL0836	202.665	202.716	0.8
TL0836	202.716	202.768	0.71
TL0836	202.768	202.819	1.23
TL0836	202.819	202.870	1.52
TL0836	202.870	202.921	0.45
TL0836	202.921	202.973	0.31
TL0836	202.973	203.024	1.2
TL0836	203.024	203.075	-2.09
TL0836	203.075	203.126	-2.92
TL0836	203.126	203.178	-2.75
TL0836	203.178	203.229	-1.8
TL0836	203.229	203.280	-2.2
TL0836	203.280	203.331	-2
TL0836	203.331	203.382	-1.11
TL0836	203.382	203.434	-1.77
TL0836	203.434	203.485	-1.37
TL0836	203.485	203.536	-1.77
TL0836	203.536	203.587	-1.83
TL0836	203.587	203.639	-1.66
TL0836	203.639	203.690	-1.14
TL0836	203.690	203.741	-1.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	203.741	203.792	-1.83
TL0836	203.792	203.844	-0.57
TL0836	203.844	203.895	-0.37
TL0836	203.895	203.946	-0.6
TL0836	203.946	203.997	-0.37
TL0836	203.997	204.048	-1.2
TL0836	204.048	204.100	-1.26
TL0836	204.100	204.151	-1.14
TL0836	204.151	204.202	-0.8
TL0836	204.202	204.253	-0.34
TL0836	204.253	204.305	-0.11
TL0836	204.305	204.356	-0.88
TL0836	204.356	204.407	-1.75
TL0836	204.407	204.458	-1.34
TL0836	204.458	204.510	-0.45
TL0836	204.510	204.561	4.41
TL0836	204.561	204.612	-2.09
TL0836	204.612	204.663	-1.89
TL0836	204.663	204.714	13.55
TL0836	204.714	204.766	4.5
TL0836	204.766	204.817	3.58
TL0836	204.817	204.868	4.47
TL0836	204.868	204.919	6.94
TL0836	204.919	204.971	8.63
TL0836	204.971	205.022	7.69
TL0836	205.022	205.073	5.68
TL0836	205.073	205.124	4.53
TL0836	205.124	205.176	5.13
TL0836	205.176	205.227	4.79
TL0836	205.227	205.278	5.68
TL0836	205.278	205.329	4.53
TL0836	205.329	205.380	4.79
TL0836	205.380	205.432	4.47
TL0836	205.432	205.483	3.38
TL0836	205.483	205.534	2.78
TL0836	205.534	205.585	3.64
TL0836	205.585	205.637	2.89
TL0836	205.637	205.688	3.93
TL0836	205.688	205.739	4.73
TL0836	205.739	205.790	4.73
TL0836	205.790	205.842	5.28
TL0836	205.842	205.893	4.64
TL0836	205.893	205.944	4.56
TL0836	205.944	205.995	4.67
TL0836	205.995	206.046	3.35
TL0836	206.046	206.098	3.35

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	206.098	206.149	3.53
TL0836	206.149	206.200	3.44
TL0836	206.200	206.251	4.56
TL0836	206.251	206.303	5.65
TL0836	206.303	206.354	2.92
TL0836	206.354	206.405	4.04
TL0836	206.405	206.456	3.7
TL0836	206.456	206.508	1.49
TL0836	206.508	206.559	-4.81
TL0836	206.559	206.610	-3.94
TL0836	206.610	206.661	-3.32
TL0836	206.661	206.713	-4.33
TL0836	206.713	206.764	-3.75
TL0836	206.764	206.815	-2.75
TL0836	206.815	206.866	-3.38
TL0836	206.866	206.917	-2.73
TL0836	206.917	206.969	-4.62
TL0836	206.969	207.020	2.16
TL0836	207.020	207.071	5.88
TL0836	207.071	207.122	2.38
TL0836	207.122	207.174	5.05
TL0836	207.174	207.225	4.96
TL0836	207.225	207.276	0.74
TL0836	207.276	207.327	3.67
TL0836	207.327	207.379	0.4
TL0836	207.379	207.430	4.53
TL0836	207.430	207.481	0.22
TL0836	207.481	207.532	1.66
TL0836	207.532	207.583	0.86
TL0836	207.583	207.635	0.14
TL0836	207.635	207.686	-0.94
TL0836	207.686	207.737	-1.14
TL0836	207.737	207.788	-1.03
TL0836	207.788	207.840	4.82
TL0836	207.840	207.891	2.43
TL0836	207.891	207.942	0.43
TL0836	207.942	207.993	-0.43
TL0836	207.993	208.045	-0.08
TL0836	208.045	208.096	0
TL0836	208.096	208.147	-0.43
TL0836	208.147	208.198	-0.28
TL0836	208.198	208.249	-0.22
TL0836	208.249	208.301	-0.22
TL0836	208.301	208.352	-0.34
TL0836	208.352	208.403	-0.37
TL0836	208.403	208.454	-0.37

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	208.454	208.506	-2.23
TL0836	208.506	208.557	-1.83
TL0836	208.557	208.608	-1.57
TL0836	208.608	208.659	-0.86
TL0836	208.659	208.711	-0.97
TL0836	208.711	208.762	-1.72
TL0836	208.762	208.813	-2.46
TL0836	208.813	208.864	-1.86
TL0836	208.864	208.915	-1.57
TL0836	208.915	208.967	-1.26
TL0836	208.967	209.018	-1.77
TL0836	209.018	209.069	-0.6
TL0836	209.069	209.120	-2
TL0836	209.120	209.172	-1.69
TL0836	209.172	209.223	-1.17
TL0836	209.223	209.274	-3.01
TL0836	209.274	209.325	-3.01
TL0836	209.325	209.377	1.34
TL0836	209.377	209.428	2.46
TL0836	209.428	209.479	2.52
TL0836	209.479	209.530	2.35
TL0836	209.530	209.582	2.15
TL0836	209.582	209.633	1.49
TL0836	209.633	209.684	0.06
TL0836	209.684	209.735	2.32
TL0836	209.735	209.786	4.76
TL0836	209.786	209.838	4.3
TL0836	209.838	209.889	4.04
TL0836	209.889	209.940	3.73
TL0836	209.940	209.991	3.67
TL0836	209.991	210.043	3.78
TL0836	210.043	210.094	3.53
TL0836	210.094	210.145	3.9
TL0836	210.145	210.196	2.18
TL0836	210.196	210.248	3.32
TL0836	210.248	210.299	1.46
TL0836	210.299	210.350	0.26
TL0836	210.350	210.401	1.54
TL0836	210.401	210.452	1.86
TL0836	210.452	210.504	3.09
TL0836	210.504	210.555	0.94
TL0836	210.555	210.606	1.03
TL0836	210.606	210.657	1.14
TL0836	210.657	210.709	7.08
TL0836	210.709	210.760	9.04
TL0836	210.760	210.811	8.35

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	210.811	210.862	7.14
TL0836	210.862	210.914	15.4
TL0836	210.914	210.965	7.51
TL0836	210.965	211.016	5.96
TL0836	211.016	211.067	5.07
TL0836	211.067	211.118	2.61
TL0836	211.118	211.170	4.73
TL0836	211.170	211.221	3.44
TL0836	211.221	211.272	0.77
TL0836	211.272	211.323	1.29
TL0836	211.323	211.375	4.53
TL0836	211.375	211.426	5.82
TL0836	211.426	211.477	2.66
TL0836	211.477	211.528	5.42
TL0836	211.528	211.580	4.93
TL0836	211.580	211.631	5.48
TL0836	211.631	211.682	4.07
TL0836	211.682	211.733	2.81
TL0836	211.733	211.784	1.8
TL0836	211.784	211.836	1.49
TL0836	211.836	211.887	4.52
TL0836	211.887	211.938	2.72
TL0836	211.938	211.989	10.06
TL0836	211.989	212.041	1.98
TL0836	212.041	212.092	-0.05
TL0836	212.092	212.143	0.08
TL0836	212.143	212.194	6.05
TL0836	212.194	212.246	4.64
TL0836	212.246	212.297	6.6
TL0836	212.297	212.348	8.78
TL0836	212.348	212.399	8.09
TL0836	212.399	212.450	7.69
TL0836	212.450	212.502	7.46
TL0836	212.502	212.553	8.66
TL0836	212.553	212.604	11.28
TL0836	212.604	212.655	2.46
TL0836	212.655	212.707	4.16
TL0836	212.707	212.758	1.54
TL0836	212.758	212.809	11.36
TL0836	212.809	212.860	6.19
TL0836	212.860	212.912	1.69
TL0836	212.912	212.963	6.42
TL0836	212.963	213.014	2.78
TL0836	213.014	213.065	3.01
TL0836	213.065	213.117	0.31
TL0836	213.117	213.168	0.08

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	213.168	213.219	0.45
TL0836	213.219	213.270	0.83
TL0836	213.270	213.321	0.25
TL0836	213.321	213.373	0.43
TL0836	213.373	213.424	-0.08
TL0836	213.424	213.475	0.54
TL0836	213.475	213.526	11.85
TL0836	213.526	213.578	-2.46
TL0836	213.578	213.629	-2.41
TL0836	213.629	213.680	0
TL0836	213.680	213.731	-2.87
TL0836	213.731	213.783	-3.96
TL0836	213.783	213.834	-4.24
TL0836	213.834	213.885	-3.87
TL0836	213.885	213.936	-0.6
TL0836	213.936	213.987	1.34
TL0836	213.987	214.039	4.24
TL0836	214.039	214.090	-1.34
TL0836	214.090	214.141	-0.57
TL0836	214.141	214.192	-2.06
TL0836	214.192	214.244	-2.66
TL0836	214.244	214.295	-3.55
TL0836	214.295	214.346	0
TL0836	214.346	214.397	0.74
TL0836	214.397	214.449	-0.4
TL0836	214.449	214.500	-1.2
TL0836	214.500	214.551	-2.03
TL0836	214.551	214.602	-0.45
TL0836	214.602	214.653	-0.31
TL0836	214.653	214.705	-1.11
TL0836	214.705	214.756	-0.22
TL0836	214.756	214.807	9.78
TL0836	214.807	214.858	2.87
TL0836	214.858	214.910	2.52
TL0836	214.910	214.961	-0.25
TL0836	214.961	215.012	-1.2
TL0836	215.012	215.063	-1.46
TL0836	215.063	215.115	-4.21
TL0836	215.115	215.166	-4.13
TL0836	215.166	215.217	3.61
TL0836	215.217	215.268	5.45
TL0836	215.268	215.319	7.57
TL0836	215.319	215.371	3.35
TL0836	215.371	215.422	3.64
TL0836	215.422	215.473	2.78
TL0836	215.473	215.524	4.76

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	215.524	215.576	8.86
TL0836	215.576	215.627	6.02
TL0836	215.627	215.678	7.6
TL0836	215.678	215.729	5.42
TL0836	215.729	215.781	6.77
TL0836	215.781	215.832	9.41
TL0836	215.832	215.883	4.21
TL0836	215.883	215.934	1.29
TL0836	215.934	215.986	4.56
TL0836	215.986	216.037	6.11
TL0836	216.037	216.088	10.41
TL0836	216.088	216.139	7.17
TL0836	216.139	216.190	9.64
TL0836	216.190	216.242	10.61
TL0836	216.242	216.293	6.71
TL0836	216.293	216.344	7.97
TL0836	216.344	216.395	11.89
TL0836	216.395	216.447	11.16
TL0836	216.447	216.498	10.43
TL0836	216.498	216.549	13.8
TL0836	216.549	216.600	2.66
TL0836	216.600	216.652	2.95
TL0836	216.652	216.703	2.98
TL0836	216.703	216.754	2.78
TL0836	216.754	216.805	2.87
TL0836	216.805	216.856	2.98
TL0836	216.856	216.908	3.3
TL0836	216.908	216.959	6.17
TL0836	216.959	217.010	-0.57
TL0836	217.010	217.061	0
TL0836	217.061	217.113	-1.57
TL0836	217.113	217.164	-0.8
TL0836	217.164	217.215	-1.34
TL0836	217.215	217.266	1.52
TL0836	217.266	217.318	3.75
TL0836	217.318	217.369	3.87
TL0836	217.369	217.420	4.19
TL0836	217.420	217.471	0.88
TL0836	217.471	217.522	3.12
TL0836	217.522	217.574	5.82
TL0836	217.574	217.625	2.12
TL0836	217.625	217.676	-0.28
TL0836	217.676	217.727	2.2
TL0836	217.727	217.779	-0.68
TL0836	217.779	217.830	4.33
TL0836	217.830	217.881	5.74

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	217.881	217.932	3.81
TL0836	217.932	217.984	5.19
TL0836	217.984	218.035	6.31
TL0836	218.035	218.086	3.09
TL0836	218.086	218.137	2.26
TL0836	218.137	218.188	8.12
TL0836	218.188	218.240	7.4
TL0836	218.240	218.291	6.77
TL0836	218.291	218.342	2.23
TL0836	218.342	218.393	-1.43
TL0836	218.393	218.445	-1.32
TL0836	218.445	218.496	5.25
TL0836	218.496	218.547	4.67
TL0836	218.547	218.598	5.45
TL0836	218.598	218.650	4.47
TL0836	218.650	218.701	4.62
TL0836	218.701	218.752	4.53
TL0836	218.752	218.803	5.42
TL0836	218.803	218.854	4.36
TL0836	218.854	218.906	9.7
TL0836	218.906	218.957	33.46
TL0836	218.957	219.008	47.2
TL0836	219.008	219.059	17.36
TL0836	219.059	219.111	13.25
TL0836	219.111	219.162	10.99
TL0836	219.162	219.213	7.74
TL0836	219.213	219.264	3.81
TL0836	219.264	219.316	5.42
TL0836	219.316	219.367	7.28
TL0836	219.367	219.418	5.74
TL0836	219.418	219.469	7.14
TL0836	219.469	219.521	5.71
TL0836	219.521	219.572	8.61
TL0836	219.572	219.623	7.03
TL0836	219.623	219.674	6.57
TL0836	219.674	219.725	5.82
TL0836	219.725	219.777	5.59
TL0836	219.777	219.828	6.74
TL0836	219.828	219.879	4.44
TL0836	219.879	219.930	2.64
TL0836	219.930	219.982	0.08
TL0836	219.982	220.033	0.25
TL0836	220.033	220.084	3.27
TL0836	220.084	220.135	4.53
TL0836	220.135	220.187	4.82
TL0836	220.187	220.238	3.9

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	220.238	220.289	3.7
TL0836	220.289	220.340	4.36
TL0836	220.340	220.391	3.9
TL0836	220.391	220.443	4.59
TL0836	220.443	220.494	4.82
TL0836	220.494	220.545	5.16
TL0836	220.545	220.596	5.82
TL0836	220.596	220.648	5.36
TL0836	220.648	220.699	4.7
TL0836	220.699	220.750	4.7
TL0836	220.750	220.801	7.14
TL0836	220.801	220.853	5.56
TL0836	220.853	220.904	5.42
TL0836	220.904	220.955	4.27
TL0836	220.955	221.006	4.73
TL0836	221.006	221.057	6.62
TL0836	221.057	221.109	4.41
TL0836	221.109	221.160	3.32
TL0836	221.160	221.211	2.69
TL0836	221.211	221.262	2.55
TL0836	221.262	221.314	1.86
TL0836	221.314	221.365	1.49
TL0836	221.365	221.416	4.9
TL0836	221.416	221.467	0.91
TL0836	221.467	221.519	0.94
TL0836	221.519	221.570	2.66
TL0836	221.570	221.621	1.4
TL0836	221.621	221.672	1.98
TL0836	221.672	221.723	1.83
TL0836	221.723	221.775	2.64
TL0836	221.775	221.826	2.18
TL0836	221.826	221.877	2.26
TL0836	221.877	221.928	0.57
TL0836	221.928	221.980	1.69
TL0836	221.980	222.031	1.86
TL0836	222.031	222.082	1.63
TL0836	222.082	222.133	1.29
TL0836	222.133	222.185	1.54
TL0836	222.185	222.236	1.66
TL0836	222.236	222.287	2.84
TL0836	222.287	222.338	2.89
TL0836	222.338	222.390	2.49
TL0836	222.390	222.441	2.23
TL0836	222.441	222.492	2.32
TL0836	222.492	222.543	1.06
TL0836	222.543	222.594	1.37

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	222.594	222.646	1.14
TL0836	222.646	222.697	1.29
TL0836	222.697	222.748	2.18
TL0836	222.748	222.799	2.41
TL0836	222.799	222.851	1.4
TL0836	222.851	222.902	-1.84
TL0836	222.902	222.953	-0.88
TL0836	222.953	223.004	4.87
TL0836	223.004	223.056	6.08
TL0836	223.056	223.107	5.99
TL0836	223.107	223.158	5.48
TL0836	223.158	223.209	5.1
TL0836	223.209	223.260	5.94
TL0836	223.260	223.312	6.17
TL0836	223.312	223.363	6.45
TL0836	223.363	223.414	6.57
TL0836	223.414	223.465	6.25
TL0836	223.465	223.517	6.42
TL0836	223.517	223.568	6.62
TL0836	223.568	223.619	4.41
TL0836	223.619	223.670	5.05
TL0836	223.670	223.722	5.76
TL0836	223.722	223.773	5.53
TL0836	223.773	223.824	5.42
TL0836	223.824	223.875	5.3
TL0836	223.875	223.926	5.96
TL0836	223.926	223.978	5.56
TL0836	223.978	224.029	4.13
TL0836	224.029	224.080	3.38
TL0836	224.080	224.131	2.98
TL0836	224.131	224.183	3.61
TL0836	224.183	224.234	3.47
TL0836	224.234	224.285	2.2
TL0836	224.285	224.336	1.37
TL0836	224.336	224.388	1.6
TL0836	224.388	224.439	11.79
TL0836	224.439	224.490	4.9
TL0836	224.490	224.541	4.44
TL0836	224.541	224.592	4.5
TL0836	224.592	224.644	0.51
TL0836	224.644	224.695	1.72
TL0836	224.695	224.746	0.43
TL0836	224.746	224.797	0.91
TL0836	224.797	224.849	4.56
TL0836	224.849	224.900	2.95
TL0836	224.900	224.951	0.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	224.951	225.002	0.48
TL0836	225.002	225.054	0.57
TL0836	225.054	225.105	0.74
TL0836	225.105	225.156	0.94
TL0836	225.156	225.207	0.51
TL0836	225.207	225.258	0.2
TL0836	225.258	225.310	0.63
TL0836	225.310	225.361	2.95
TL0836	225.361	225.412	1.37
TL0836	225.412	225.463	3.32
TL0836	225.463	225.515	2.84
TL0836	225.515	225.566	2.15
TL0836	225.566	225.617	2.06
TL0836	225.617	225.668	2.03
TL0836	225.668	225.720	1.11
TL0836	225.720	225.771	1.23
TL0836	225.771	225.822	7.92
TL0836	225.822	225.873	3.44
TL0836	225.873	225.925	2.69
TL0836	225.925	225.976	2.23
TL0836	225.976	226.027	4.3
TL0836	226.027	226.078	12.06
TL0836	226.078	226.129	4.82
TL0836	226.129	226.181	2.69
TL0836	226.181	226.232	2.32
TL0836	226.232	226.283	2.55
TL0836	226.283	226.334	2.78
TL0836	226.334	226.386	2.26
TL0836	226.386	226.437	2.06
TL0836	226.437	226.488	2.46
TL0836	226.488	226.539	2.69
TL0836	226.539	226.591	2.84
TL0836	226.591	226.642	2.84
TL0836	226.642	226.693	4.16
TL0836	226.693	226.744	4.62
TL0836	226.744	226.795	4.1
TL0836	226.795	226.847	4.21
TL0836	226.847	226.898	3.55
TL0836	226.898	226.949	4.59
TL0836	226.949	227.000	4.7
TL0836	227.000	227.052	4.13
TL0836	227.052	227.103	3.55
TL0836	227.103	227.154	1.92
TL0836	227.154	227.205	1.86
TL0836	227.205	227.257	3.58
TL0836	227.257	227.308	4.01

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	227.308	227.359	3.64
TL0836	227.359	227.410	3.84
TL0836	227.410	227.461	4.59
TL0836	227.461	227.513	5.13
TL0836	227.513	227.564	4.87
TL0836	227.564	227.615	4.59
TL0836	227.615	227.666	6.51
TL0836	227.666	227.718	5.71
TL0836	227.718	227.769	6.85
TL0836	227.769	227.820	8.06
TL0836	227.820	227.871	6.83
TL0836	227.871	227.923	6.17
TL0836	227.923	227.974	6.28
TL0836	227.974	228.025	6.08
TL0836	228.025	228.076	5.39
TL0836	228.076	228.127	5.45
TL0836	228.127	228.179	5.68
TL0836	228.179	228.230	5.42
TL0836	228.230	228.281	5.45
TL0836	228.281	228.332	5.16
TL0836	228.332	228.384	6.17
TL0836	228.384	228.435	6.71
TL0836	228.435	228.486	5.45
TL0836	228.486	228.537	2.49
TL0836	228.537	228.589	2.58
TL0836	228.589	228.640	7.72
TL0836	228.640	228.691	6.05
TL0836	228.691	228.742	6.71
TL0836	228.742	228.794	5.1
TL0836	228.794	228.845	6.02
TL0836	228.845	228.896	7.66
TL0836	228.896	228.947	6.74
TL0836	228.947	228.998	6.51
TL0836	228.998	229.050	4.01
TL0836	229.050	229.101	4.36
TL0836	229.101	229.152	3.87
TL0836	229.152	229.203	4.5
TL0836	229.203	229.255	4.73
TL0836	229.255	229.306	4.64
TL0836	229.306	229.357	4.24
TL0836	229.357	229.408	4.16
TL0836	229.408	229.460	4.3
TL0836	229.460	229.511	4.24
TL0836	229.511	229.562	3.98
TL0836	229.562	229.613	4.47
TL0836	229.613	229.664	4.21

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	229.664	229.716	4.64
TL0836	229.716	229.767	11.39
TL0836	229.767	229.818	3.38
TL0836	229.818	229.869	3.55
TL0836	229.869	229.921	28.45
TL0836	229.921	229.972	11.95
TL0836	229.972	230.023	11.59
TL0836	230.023	230.074	11.71
TL0836	230.074	230.126	11.36
TL0836	230.126	230.177	1.86
TL0836	230.177	230.228	-3.15
TL0836	230.228	230.279	-3.04
TL0836	230.279	230.330	-2.46
TL0836	230.330	230.382	-2.29
TL0836	230.382	230.433	-1.52
TL0836	230.433	230.484	-2.69
TL0836	230.484	230.535	-2.75
TL0836	230.535	230.587	-1.17
TL0836	230.587	230.638	2.41
TL0836	230.638	230.689	1.66
TL0836	230.689	230.740	1.75
TL0836	230.740	230.792	1.11
TL0836	230.792	230.843	1.72
TL0836	230.843	230.894	1.32
TL0836	230.894	230.945	1.4
TL0836	230.945	230.996	1.16
TL0836	230.996	231.048	2.09
TL0836	231.048	231.099	1.89
TL0836	231.099	231.150	1.26
TL0836	231.150	231.201	0.86
TL0836	231.201	231.253	1.49
TL0836	231.253	231.304	-0.21
TL0836	231.304	231.355	-2.15
TL0836	231.355	231.406	-2.03
TL0836	231.406	231.458	1.2
TL0836	231.458	231.509	-1.26
TL0836	231.509	231.560	-1.34
TL0836	231.560	231.611	0.97
TL0836	231.611	231.662	2.98
TL0836	231.662	231.714	1.6
TL0836	231.714	231.765	1.57
TL0836	231.765	231.816	0.11
TL0836	231.816	231.867	0.6
TL0836	231.867	231.919	0.08
TL0836	231.919	231.970	1.03
TL0836	231.970	232.021	1.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	232.021	232.072	0.74
TL0836	232.072	232.124	0.68
TL0836	232.124	232.175	1.29
TL0836	232.175	232.226	0.8
TL0836	232.226	232.277	0.02
TL0836	232.277	232.329	0.4
TL0836	232.329	232.380	-0.17
TL0836	232.380	232.431	2.84
TL0836	232.431	232.482	4.3
TL0836	232.482	232.533	2.23
TL0836	232.533	232.585	1.92
TL0836	232.585	232.636	4.39
TL0836	232.636	232.687	3.38
TL0836	232.687	232.738	2.03
TL0836	232.738	232.790	4.41
TL0836	232.790	232.841	7.31
TL0836	232.841	232.892	1.46
TL0836	232.892	232.943	-0.6
TL0836	232.943	232.995	-1.03
TL0836	232.995	233.046	-0.83
TL0836	233.046	233.097	16.46
TL0836	233.097	233.148	20.78
TL0836	233.148	233.199	21.31
TL0836	233.199	233.251	7.74
TL0836	233.251	233.302	11.13
TL0836	233.302	233.353	8.06
TL0836	233.353	233.404	5.65
TL0836	233.404	233.456	5.85
TL0836	233.456	233.507	5.1
TL0836	233.507	233.558	5.28
TL0836	233.558	233.609	4.96
TL0836	233.609	233.661	6.74
TL0836	233.661	233.712	2.06
TL0836	233.712	233.763	4.62
TL0836	233.763	233.814	9.78
TL0836	233.814	233.865	8.58
TL0836	233.865	233.917	6.22
TL0836	233.917	233.968	3.53
TL0836	233.968	234.019	5.22
TL0836	234.019	234.070	6.91
TL0836	234.070	234.122	5.91
TL0836	234.122	234.173	6.51
TL0836	234.173	234.224	5.82
TL0836	234.224	234.275	8.69
TL0836	234.275	234.327	8.61
TL0836	234.327	234.378	9.61

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	234.378	234.429	8.92
TL0836	234.429	234.480	5.05
TL0836	234.480	234.531	8.69
TL0836	234.531	234.583	8.49
TL0836	234.583	234.634	5.48
TL0836	234.634	234.685	5.25
TL0836	234.685	234.736	6.51
TL0836	234.736	234.788	7.06
TL0836	234.788	234.839	6.65
TL0836	234.839	234.890	7.92
TL0836	234.890	234.941	10.92
TL0836	234.941	234.993	8.03
TL0836	234.993	235.044	8.06
TL0836	235.044	235.095	3.93
TL0836	235.095	235.146	5.79
TL0836	235.146	235.198	6.31
TL0836	235.198	235.249	3.64
TL0836	235.249	235.300	2.75
TL0836	235.300	235.351	2.55
TL0836	235.351	235.402	18.56
TL0836	235.402	235.454	8.89
TL0836	235.454	235.505	7.74
TL0836	235.505	235.556	7.46
TL0836	235.556	235.607	6.6
TL0836	235.607	235.659	2.29
TL0836	235.659	235.710	4.39
TL0836	235.710	235.761	-0.31
TL0836	235.761	235.812	0.68
TL0836	235.812	235.864	0.54
TL0836	235.864	235.915	1.83
TL0836	235.915	235.966	3.01
TL0836	235.966	236.017	2.49
TL0836	236.017	236.068	0
TL0836	236.068	236.120	-0.08
TL0836	236.120	236.171	5.94
TL0836	236.171	236.222	11.08
TL0836	236.222	236.273	3.32
TL0836	236.273	236.325	3.15
TL0836	236.325	236.376	3.47
TL0836	236.376	236.427	8.92
TL0836	236.427	236.478	13.16
TL0836	236.478	236.530	17.57
TL0836	236.530	236.581	17.59
TL0836	236.581	236.632	15.43
TL0836	236.632	236.683	19.05
TL0836	236.683	236.734	20.17

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	236.734	236.786	21.64
TL0836	236.786	236.837	28.93
TL0836	236.837	236.888	25.25
TL0836	236.888	236.939	10.41
TL0836	236.939	236.991	6.62
TL0836	236.991	237.042	9.06
TL0836	237.042	237.093	13.19
TL0836	237.093	237.144	15.2
TL0836	237.144	237.196	8.03
TL0836	237.196	237.247	11.13
TL0836	237.247	237.298	19.4
TL0836	237.298	237.349	17.77
TL0836	237.349	237.400	13.02
TL0836	237.400	237.452	12.9
TL0836	237.452	237.503	9.12
TL0836	237.503	237.554	10.84
TL0836	237.554	237.605	9.52
TL0836	237.605	237.657	10.78
TL0836	237.657	237.708	6.83
TL0836	237.708	237.759	6.85
TL0836	237.759	237.810	11.65
TL0836	237.810	237.862	9.7
TL0836	237.862	237.913	8.09
TL0836	237.913	237.964	4.44
TL0836	237.964	238.015	4.36
TL0836	238.015	238.066	6.31
TL0836	238.066	238.118	16.87
TL0836	238.118	238.169	14.85
TL0836	238.169	238.220	12.58
TL0836	238.220	238.271	13.72
TL0836	238.271	238.323	12.29
TL0836	238.323	238.374	12.49
TL0836	238.374	238.425	12.52
TL0836	238.425	238.476	13.49
TL0836	238.476	238.528	18.35
TL0836	238.528	238.579	25.95
TL0836	238.579	238.630	26.92
TL0836	238.630	238.681	28.1
TL0836	238.681	238.733	15.64
TL0836	238.733	238.784	12.66
TL0836	238.784	238.835	14.73
TL0836	238.835	238.886	11.85
TL0836	238.886	238.937	14
TL0836	238.937	238.989	11.45
TL0836	238.989	239.040	8.46
TL0836	239.040	239.091	11.16

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	239.091	239.142	9.01
TL0836	239.142	239.194	10.12
TL0836	239.194	239.245	10.58
TL0836	239.245	239.296	7.06
TL0836	239.296	239.347	13.08
TL0836	239.347	239.399	3.44
TL0836	239.399	239.450	2.43
TL0836	239.450	239.501	1.98
TL0836	239.501	239.552	2.26
TL0836	239.552	239.603	8.23
TL0836	239.603	239.655	14.97
TL0836	239.655	239.706	16.51
TL0836	239.706	239.757	9.72
TL0836	239.757	239.808	8.75
TL0836	239.808	239.860	17.15
TL0836	239.860	239.911	13.16
TL0836	239.911	239.962	6.97
TL0836	239.962	240.013	22.57
TL0836	240.013	240.065	24.1
TL0836	240.065	240.116	22.57
TL0836	240.116	240.167	18.06
TL0836	240.167	240.218	9.61
TL0836	240.218	240.269	17.88
TL0836	240.269	240.321	16.9
TL0836	240.321	240.372	9.84
TL0836	240.372	240.423	5.13
TL0836	240.423	240.474	13.86
TL0836	240.474	240.526	21.72
TL0836	240.526	240.577	10.61
TL0836	240.577	240.628	4.59
TL0836	240.628	240.679	12.38
TL0836	240.679	240.731	20.29
TL0836	240.731	240.782	24.83
TL0836	240.782	240.833	33.64
TL0836	240.833	240.884	33.1
TL0836	240.884	240.935	25.22
TL0836	240.935	240.987	4.96
TL0836	240.987	241.038	6.88
TL0836	241.038	241.089	36.55
TL0836	241.089	241.140	29.81
TL0836	241.140	241.192	32.48
TL0836	241.192	241.243	43.32
TL0836	241.243	241.294	40.87
TL0836	241.294	241.345	28.2
TL0836	241.345	241.397	16.92
TL0836	241.397	241.448	24.98

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	241.448	241.499	12.32
TL0836	241.499	241.550	12.03
TL0836	241.550	241.602	13.6
TL0836	241.602	241.653	12.96
TL0836	241.653	241.704	19.99
TL0836	241.704	241.755	20.75
TL0836	241.755	241.806	14.91
TL0836	241.806	241.858	12.46
TL0836	241.858	241.909	6.51
TL0836	241.909	241.960	6.54
TL0836	241.960	242.011	8
TL0836	242.011	242.063	10.89
TL0836	242.063	242.114	6.74
TL0836	242.114	242.165	17.3
TL0836	242.165	242.216	10.06
TL0836	242.216	242.268	6.6
TL0836	242.268	242.319	4.01
TL0836	242.319	242.370	3.5
TL0836	242.370	242.421	4.9
TL0836	242.421	242.472	1.17
TL0836	242.472	242.524	0.71
TL0836	242.524	242.575	0.68
TL0836	242.575	242.626	0.91
TL0836	242.626	242.677	14.82
TL0836	242.677	242.729	3.44
TL0836	242.729	242.780	6.28
TL0836	242.780	242.831	-2.32
TL0836	242.831	242.882	-0.97
TL0836	242.882	242.934	1.52
TL0836	242.934	242.985	2.95
TL0836	242.985	243.036	-2.35
TL0836	243.036	243.087	-2.52
TL0836	243.087	243.138	3.93
TL0836	243.138	243.190	1.54
TL0836	243.190	243.241	2.84
TL0836	243.241	243.292	0.97
TL0836	243.292	243.343	-1.46
TL0836	243.343	243.395	-2.35
TL0836	243.395	243.446	-1.72
TL0836	243.446	243.497	2.09
TL0836	243.497	243.548	6.62
TL0836	243.548	243.600	-3.7
TL0836	243.600	243.651	0.83
TL0836	243.651	243.702	12.43
TL0836	243.702	243.753	10.99
TL0836	243.753	243.804	9.84

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	243.804	243.856	4.67
TL0836	243.856	243.907	2.95
TL0836	243.907	243.958	-3.81
TL0836	243.958	244.009	-0.25
TL0836	244.009	244.061	3.61
TL0836	244.061	244.112	-3.24
TL0836	244.112	244.163	-3.38
TL0836	244.163	244.214	4.5
TL0836	244.214	244.266	1.75
TL0836	244.266	244.317	-0.14
TL0836	244.317	244.368	-0.22
TL0836	244.368	244.419	0.45
TL0836	244.419	244.470	5.07
TL0836	244.470	244.522	0.66
TL0836	244.522	244.573	-4.85
TL0836	244.573	244.624	6.74
TL0836	244.624	244.675	1.6
TL0836	244.675	244.727	6.85
TL0836	244.727	244.778	0.08
TL0836	244.778	244.829	-4.99
TL0836	244.829	244.880	-3.96
TL0836	244.880	244.932	-1.54
TL0836	244.932	244.983	1
TL0836	244.983	245.034	25.13
TL0836	245.034	245.085	28.81
TL0836	245.085	245.137	25.69
TL0836	245.137	245.188	32.3
TL0836	245.188	245.239	19.2
TL0836	245.239	245.290	2.89
TL0836	245.290	245.341	-2.61
TL0836	245.341	245.393	-0.66
TL0836	245.393	245.444	-2.64
TL0836	245.444	245.495	-4.99
TL0836	245.495	245.546	-4.7
TL0836	245.546	245.598	-1
TL0836	245.598	245.649	-4.67
TL0836	245.649	245.700	-4.59
TL0836	245.700	245.751	-3.44
TL0836	245.751	245.803	-3.41
TL0836	245.803	245.854	-3.58
TL0836	245.854	245.905	-7.11
TL0836	245.905	245.956	-7.06
TL0836	245.956	246.007	-1.14
TL0836	246.007	246.059	4.16
TL0836	246.059	246.110	4.5
TL0836	246.110	246.161	4.67

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	246.161	246.212	2.55
TL0836	246.212	246.264	2.58
TL0836	246.264	246.315	2.61
TL0836	246.315	246.366	2.06
TL0836	246.366	246.417	2
TL0836	246.417	246.469	1.4
TL0836	246.469	246.520	1.41
TL0836	246.520	246.571	0.08
TL0836	246.571	246.622	1.34
TL0836	246.622	246.673	0.34
TL0836	246.673	246.725	0.88
TL0836	246.725	246.776	1.32
TL0836	246.776	246.827	0.14
TL0836	246.827	246.878	-0.25
TL0836	246.878	246.930	-0.34
TL0836	246.930	246.981	-0.08
TL0836	246.981	247.032	0.6
TL0836	247.032	247.083	0.08
TL0836	247.083	247.135	0
TL0836	247.135	247.186	0.4
TL0836	247.186	247.237	-0.02
TL0836	247.237	247.288	-0.66
TL0836	247.288	247.339	-0.8
TL0836	247.339	247.391	-0.54
TL0836	247.391	247.442	-0.74
TL0836	247.442	247.493	-1.2
TL0836	247.493	247.544	-1.6
TL0836	247.544	247.596	-1.37
TL0836	247.596	247.647	9.24
TL0836	247.647	247.698	11.05
TL0836	247.698	247.749	9.27
TL0836	247.749	247.801	10.2
TL0836	247.801	247.852	8.98
TL0836	247.852	247.903	1.06
TL0836	247.903	247.954	0.2
TL0836	247.954	248.006	0.08
TL0836	248.006	248.057	0.74
TL0836	248.057	248.108	1.2
TL0836	248.108	248.159	0.08
TL0836	248.159	248.210	-0.02
TL0836	248.210	248.262	0.34
TL0836	248.262	248.313	-0.68
TL0836	248.313	248.364	-0.66
TL0836	248.364	248.415	-0.77
TL0836	248.415	248.467	-0.83
TL0836	248.467	248.518	-0.11

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	248.518	248.569	0.74
TL0836	248.569	248.620	-0.25
TL0836	248.620	248.672	1.03
TL0836	248.672	248.723	2.49
TL0836	248.723	248.774	2.69
TL0836	248.774	248.825	1.95
TL0836	248.825	248.876	1.89
TL0836	248.876	248.928	1.29
TL0836	248.928	248.979	1.83
TL0836	248.979	249.030	2.69
TL0836	249.030	249.081	2.26
TL0836	249.081	249.133	2.66
TL0836	249.133	249.184	0.48
TL0836	249.184	249.235	0.37
TL0836	249.235	249.286	6.42
TL0836	249.286	249.338	5.39
TL0836	249.338	249.389	6.31
TL0836	249.389	249.440	5.91
TL0836	249.440	249.491	6.14
TL0836	249.491	249.542	5.96
TL0836	249.542	249.594	7.43
TL0836	249.594	249.645	7.14
TL0836	249.645	249.696	6.88
TL0836	249.696	249.747	6.68
TL0836	249.747	249.799	4.96
TL0836	249.799	249.850	4.62
TL0836	249.850	249.901	5.59
TL0836	249.901	249.952	5.56
TL0836	249.952	250.004	5.79
TL0836	250.004	250.055	6.45
TL0836	250.055	250.106	5.94
TL0836	250.106	250.157	5.05
TL0836	250.157	250.208	0.11
TL0836	250.208	250.260	0.14
TL0836	250.260	250.311	0.2
TL0836	250.311	250.362	-0.54
TL0836	250.362	250.413	-0.14
TL0836	250.413	250.465	-0.57
TL0836	250.465	250.516	-0.6
TL0836	250.516	250.567	1.63
TL0836	250.567	250.618	-1.52
TL0836	250.618	250.670	-0.74
TL0836	250.670	250.721	0.48
TL0836	250.721	250.772	2.78
TL0836	250.772	250.823	2.61
TL0836	250.823	250.874	1.46

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	250.874	250.926	1.4
TL0836	250.926	250.977	1.18
TL0836	250.977	251.028	0.83
TL0836	251.028	251.079	3.3
TL0836	251.079	251.131	2.41
TL0836	251.131	251.182	-1.43
TL0836	251.182	251.233	-0.86
TL0836	251.233	251.284	0.28
TL0836	251.284	251.336	1.17
TL0836	251.336	251.387	-0.57
TL0836	251.387	251.438	0.74
TL0836	251.438	251.489	1.77
TL0836	251.489	251.541	2.69
TL0836	251.541	251.592	2.2
TL0836	251.592	251.643	1.92
TL0836	251.643	251.694	1.89
TL0836	251.694	251.745	1.83
TL0836	251.745	251.797	1.66
TL0836	251.797	251.848	1.6
TL0836	251.848	251.899	2.46
TL0836	251.899	251.950	2.89
TL0836	251.950	252.002	2.75
TL0836	252.002	252.053	0.91
TL0836	252.053	252.104	1.32
TL0836	252.104	252.155	8
TL0836	252.155	252.207	5.48
TL0836	252.207	252.258	5.1
TL0836	252.258	252.309	5.1
TL0836	252.309	252.360	4.93
TL0836	252.360	252.411	4.93
TL0836	252.411	252.463	5.02
TL0836	252.463	252.514	5.07
TL0836	252.514	252.565	7.26
TL0836	252.565	252.616	7.34
TL0836	252.616	252.668	5.62
TL0836	252.668	252.719	5.3
TL0836	252.719	252.770	5.42
TL0836	252.770	252.821	5.79
TL0836	252.821	252.873	5.56
TL0836	252.873	252.924	6.42
TL0836	252.924	252.975	5.91
TL0836	252.975	253.026	6.51
TL0836	253.026	253.077	6.54
TL0836	253.077	253.129	5.71
TL0836	253.129	253.180	6.65
TL0836	253.180	253.231	6.19

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	253.231	253.282	5.3
TL0836	253.282	253.334	5.42
TL0836	253.334	253.385	5.13
TL0836	253.385	253.436	10.75
TL0836	253.436	253.487	4.76
TL0836	253.487	253.539	4.87
TL0836	253.539	253.590	4.21
TL0836	253.590	253.641	4.39
TL0836	253.641	253.692	4.76
TL0836	253.692	253.743	4.5
TL0836	253.743	253.795	3.9
TL0836	253.795	253.846	3.32
TL0836	253.846	253.897	3.5
TL0836	253.897	253.948	3.5
TL0836	254.000	254.041	-0.02
TL0836	254.041	254.082	-0.02
TL0836	254.082	254.122	-0.02
TL0836	254.122	254.163	-0.02
TL0836	254.163	254.204	0.54
TL0836	254.204	254.245	0.4
TL0836	254.245	254.286	0.22
TL0836	254.286	254.327	0.51
TL0836	254.327	254.367	1.17
TL0836	254.367	254.408	0.22
TL0836	254.408	254.449	0.25
TL0836	254.449	254.490	0.31
TL0836	254.490	254.531	0.34
TL0836	254.531	254.571	0.77
TL0836	254.571	254.612	0.43
TL0836	254.612	254.653	0.31
TL0836	254.653	254.694	0.11
TL0836	254.694	254.735	0
TL0836	254.735	254.776	0.11
TL0836	254.776	254.816	0.57
TL0836	254.816	254.857	0.48
TL0836	254.857	254.898	0.83
TL0836	254.898	254.939	1.86
TL0836	254.939	254.980	2.09
TL0836	254.980	255.020	1.09
TL0836	255.020	255.061	0.83
TL0836	255.061	255.102	1.34
TL0836	255.102	255.143	1.17
TL0836	255.143	255.184	0.68
TL0836	255.184	255.224	0.51
TL0836	255.224	255.265	0.71
TL0836	255.265	255.306	0.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	255.306	255.347	1.4
TL0836	255.347	255.388	2.25
TL0836	255.388	255.429	0.54
TL0836	255.429	255.469	0.05
TL0836	255.469	255.510	0
TL0836	255.510	255.551	0
TL0836	255.551	255.592	1.4
TL0836	255.592	255.633	1.58
TL0836	255.633	255.673	0.6
TL0836	255.673	255.714	2
TL0836	255.714	255.755	1.92
TL0836	255.755	255.796	2.09
TL0836	255.796	255.837	1.54
TL0836	255.837	255.878	1.46
TL0836	255.878	255.918	0.01
TL0836	255.918	255.959	1.4
TL0836	255.959	256.000	0.01
TL0836	256.000	256.041	1.6
TL0836	256.041	256.082	2.15
TL0836	256.082	256.122	2.2
TL0836	256.122	256.163	2.66
TL0836	256.163	256.204	2.18
TL0836	256.204	256.245	2.41
TL0836	256.245	256.286	1.54
TL0836	256.286	256.327	1.52
TL0836	256.327	256.367	1.4
TL0836	256.367	256.408	2.05
TL0836	256.408	256.449	1.66
TL0836	256.449	256.490	2.38
TL0836	256.490	256.531	1.49
TL0836	256.531	256.571	0.15
TL0836	256.571	256.612	1.13
TL0836	256.612	256.653	2.06
TL0836	256.653	256.694	1.63
TL0836	256.694	256.735	1.23
TL0836	256.735	256.775	0.25
TL0836	256.775	256.816	0.4
TL0836	256.816	256.857	-4.21
TL0836	256.857	256.898	-6.11
TL0836	256.898	256.939	-6.62
TL0836	256.939	256.980	-5.91
TL0836	256.980	257.020	-6.4
TL0836	257.020	257.061	-6.94
TL0836	257.061	257.102	-6.54
TL0836	257.102	257.143	-6.54
TL0836	257.143	257.184	-6.05

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	257.184	257.224	-6.11
TL0836	257.224	257.265	-6.77
TL0836	257.265	257.306	-6.68
TL0836	257.306	257.347	-6.05
TL0836	257.347	257.388	-6.77
TL0836	257.388	257.429	-7.34
TL0836	257.429	257.469	-7.37
TL0836	257.469	257.510	-7.28
TL0836	257.510	257.551	-2.12
TL0836	257.551	257.592	-3.9
TL0836	257.592	257.633	-3.7
TL0836	257.633	257.673	-4.24
TL0836	257.673	257.714	-3.9
TL0836	257.714	257.755	-3.9
TL0836	257.755	257.796	-3.84
TL0836	257.796	257.837	-4.07
TL0836	257.837	257.878	-4.04
TL0836	257.878	257.918	-4.27
TL0836	257.918	257.959	-4.01
TL0836	257.959	258.000	-4.44
TL0836	258.000	258.041	-4.21
TL0836	258.041	258.082	-4.27
TL0836	258.082	258.122	-4.9
TL0836	258.122	258.163	-4.93
TL0836	258.163	258.204	-4.87
TL0836	258.204	258.245	-1.57
TL0836	258.245	258.286	-1.57
TL0836	258.286	258.326	-2.29
TL0836	258.326	258.367	-2.29
TL0836	258.367	258.408	-1.63
TL0836	258.408	258.449	-0.37
TL0836	258.449	258.490	0.43
TL0836	258.490	258.531	0.71
TL0836	258.531	258.571	0.63
TL0836	258.571	258.612	-3.04
TL0836	258.612	258.653	-3.93
TL0836	258.653	258.694	-2.43
TL0836	258.694	258.735	-1.37
TL0836	258.735	258.775	0.54
TL0836	258.775	258.816	-0.28
TL0836	258.816	258.857	-0.91
TL0836	258.857	258.898	-1.37
TL0836	258.898	258.939	-2.03
TL0836	258.939	258.980	-1.23
TL0836	258.980	259.020	-2.64
TL0836	259.020	259.061	-2.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	259.061	259.102	-2.75
TL0836	259.102	259.143	-2.66
TL0836	259.143	259.184	-3.35
TL0836	259.184	259.224	-3.3
TL0836	259.224	259.265	-2.64
TL0836	259.265	259.306	-3.9
TL0836	259.306	259.347	-4.19
TL0836	259.347	259.388	-4.41
TL0836	259.388	259.429	-4.1
TL0836	259.429	259.469	-4.01
TL0836	259.469	259.510	-4.19
TL0836	259.510	259.551	-4.04
TL0836	259.551	259.592	-0.68
TL0836	259.592	259.633	-1.06
TL0836	259.633	259.673	-0.31
TL0836	259.673	259.714	0.22
TL0836	259.714	259.755	0.22
TL0836	259.755	259.796	0.14
TL0836	259.796	259.837	-0.17
TL0836	259.837	259.878	-0.11
TL0836	259.878	259.918	0.88
TL0836	259.918	259.959	0.57
TL0836	259.959	260.000	0.74
TL0836	260.000	260.041	0.37
TL0836	260.041	260.082	0.31
TL0836	260.082	260.122	0.11
TL0836	260.122	260.163	0.25
TL0836	260.163	260.204	-0.31
TL0836	260.204	260.245	-0.28
TL0836	260.245	260.286	-0.83
TL0836	260.286	260.326	-0.31
TL0836	260.326	260.367	-0.31
TL0836	260.367	260.408	-0.22
TL0836	260.408	260.449	0
TL0836	260.449	260.490	-0.25
TL0836	260.490	260.531	-0.6
TL0836	260.531	260.571	0
TL0836	260.571	260.612	0.37
TL0836	260.612	260.653	-0.83
TL0836	260.653	260.694	-0.05
TL0836	260.694	260.735	0.34
TL0836	260.735	260.775	0.8
TL0836	260.775	260.816	-1.69
TL0836	260.816	260.857	-1.92
TL0836	260.857	260.898	-0.17
TL0836	260.898	260.939	-0.68

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0836	260.939	260.980	0
TL0836	260.980	261.020	0.02
TL0836	261.020	261.061	-0.45
TL0836	261.061	261.102	-0.48
TL0836	261.102	261.143	4.96
TL0836	261.143	261.184	-0.6
TL0836	261.184	261.224	-2.2
TL0836	261.224	261.265	-1.92
TL0836	261.265	261.306	-1.6
TL0836	261.306	261.347	-0.94
TL0836	261.347	261.388	-1.43
TL0836	261.388	261.429	-1.32
TL0836	261.429	261.469	-2.41
TL0836	261.469	261.510	-2.41
TL0836	261.510	261.551	-2.29
TL0836	261.551	261.592	-2.15
TL0836	261.592	261.633	-2.15
TL0836	261.633	261.673	-2.61
TL0836	261.673	261.714	-2.75
TL0836	261.714	261.755	-2.52
TL0836	261.755	261.796	-2.46

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Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	2.000	2.042	0.05
TL0834	2.042	2.085	0.05
TL0834	2.085	2.127	0.08
TL0834	2.127	2.169	0.08
TL0834	2.169	2.211	0.08
TL0834	2.211	2.254	0.08
TL0834	2.254	2.296	0.11
TL0834	2.296	2.338	0.71
TL0834	2.338	2.381	-0.54
TL0834	2.381	2.423	-0.94
TL0834	2.423	2.465	-0.97
TL0834	2.465	2.507	-1.03
TL0834	2.507	2.550	0.43
TL0834	2.550	2.592	0.4
TL0834	2.592	2.634	-0.02
TL0834	2.634	2.676	0.17
TL0834	2.676	2.719	0.94
TL0834	2.719	2.761	1.63
TL0834	2.761	2.803	-0.14
TL0834	2.803	2.846	-0.88
TL0834	2.846	2.888	-1.17
TL0834	2.888	2.930	0.45
TL0834	2.930	2.972	1.77
TL0834	2.972	3.015	0.43
TL0834	3.015	3.057	0
TL0834	3.057	3.099	1.17
TL0834	3.099	3.142	-0.48
TL0834	3.142	3.184	-1.17
TL0834	3.184	3.226	-0.77
TL0834	3.226	3.268	-0.88
TL0834	3.268	3.311	-4.73
TL0834	3.311	3.353	-5.22
TL0834	3.353	3.395	-3.55
TL0834	3.395	3.438	-3.64
TL0834	3.438	3.480	-4.62
TL0834	3.480	3.522	-5.13
TL0834	3.522	3.564	-5.02
TL0834	3.564	3.607	-3.58
TL0834	3.607	3.649	-1.75
TL0834	3.649	3.691	-1.2
TL0834	3.691	3.734	-1.8
TL0834	3.734	3.776	-1.83
TL0834	3.776	3.818	-2.06
TL0834	3.818	3.860	-1.46
TL0834	3.860	3.903	-0.88
TL0834	3.903	3.945	-1.17

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	3.945	3.987	-1.43
TL0834	3.987	4.029	-2.61
TL0834	4.029	4.072	-2.09
TL0834	4.072	4.114	-1.37
TL0834	4.114	4.156	-1.03
TL0834	4.156	4.199	-3.24
TL0834	4.199	4.241	-1.72
TL0834	4.241	4.283	-3.53
TL0834	4.283	4.325	-3.32
TL0834	4.325	4.368	-4.36
TL0834	4.368	4.410	-3.55
TL0834	4.410	4.452	-1.54
TL0834	4.452	4.495	-3.81
TL0834	4.495	4.537	-2.81
TL0834	4.537	4.579	-3.38
TL0834	4.579	4.621	-3.98
TL0834	4.621	4.664	-3.47
TL0834	4.664	4.706	-3.7
TL0834	4.706	4.748	-4.47
TL0834	4.748	4.791	-4.56
TL0834	4.791	4.833	-4.24
TL0834	4.833	4.875	-5.1
TL0834	4.875	4.917	-5.13
TL0834	4.917	4.960	-5.02
TL0834	4.960	5.002	-2.92
TL0834	5.002	5.044	-3.73
TL0834	5.044	5.087	-3.5
TL0834	5.087	5.129	-1.26
TL0834	5.129	5.171	-0.8
TL0834	5.171	5.213	-2.38
TL0834	5.213	5.256	-1.17
TL0834	5.256	5.298	-1.43
TL0834	5.298	5.340	-2.2
TL0834	5.340	5.382	-2.38
TL0834	5.382	5.425	-2.15
TL0834	5.425	5.467	-1.52
TL0834	5.467	5.509	-1.83
TL0834	5.509	5.552	-2.52
TL0834	5.552	5.594	-3.12
TL0834	5.594	5.636	-2.43
TL0834	5.636	5.678	-1.52
TL0834	5.678	5.721	-2.89
TL0834	5.721	5.763	-1.49
TL0834	5.763	5.805	-1.75
TL0834	5.805	5.848	-1.77
TL0834	5.848	5.890	-2.64

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	5.890	5.932	-2.81
TL0834	5.932	5.974	-3.24
TL0834	5.974	6.017	-2.78
TL0834	6.017	6.059	-2.55
TL0834	6.059	6.101	-3.35
TL0834	6.101	6.144	-3.7
TL0834	6.144	6.186	-3.75
TL0834	6.186	6.228	-4.33
TL0834	6.228	6.270	-4.16
TL0834	6.270	6.313	-1.11
TL0834	6.313	6.355	7.34
TL0834	6.355	6.397	3.18
TL0834	6.397	6.440	1.77
TL0834	6.440	6.482	2.03
TL0834	6.482	6.524	2
TL0834	6.524	6.566	1.95
TL0834	6.566	6.609	1.83
TL0834	6.609	6.651	1.72
TL0834	6.651	6.693	0.88
TL0834	6.693	6.735	1.49
TL0834	6.735	6.778	1.52
TL0834	6.778	6.820	0.86
TL0834	6.820	6.862	0.88
TL0834	6.862	6.905	1
TL0834	6.905	6.947	-1.63
TL0834	6.947	6.989	1.37
TL0834	6.989	7.031	-0.2
TL0834	7.031	7.074	0.88
TL0834	7.074	7.116	-0.94
TL0834	7.116	7.158	-0.83
TL0834	7.158	7.201	0.05
TL0834	7.201	7.243	0.22
TL0834	7.243	7.285	1.4
TL0834	7.285	7.327	-0.4
TL0834	7.327	7.370	-2.32
TL0834	7.370	7.412	-0.54
TL0834	7.412	7.454	-2
TL0834	7.454	7.497	-2.12
TL0834	7.497	7.539	-1.83
TL0834	7.539	7.581	5.79
TL0834	7.581	7.623	-1.2
TL0834	7.623	7.666	0
TL0834	7.666	7.708	-0.77
TL0834	7.708	7.750	0.34
TL0834	7.750	7.792	0.54
TL0834	7.792	7.835	-0.77

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	7.835	7.877	-0.51
TL0834	7.877	7.919	-0.51
TL0834	7.919	7.962	-0.66
TL0834	7.962	8.004	-1.29
TL0834	8.004	8.046	-1.03
TL0834	8.046	8.088	-0.66
TL0834	8.088	8.131	-0.8
TL0834	8.131	8.173	-1.49
TL0834	8.173	8.215	-1.46
TL0834	8.215	8.258	-1.37
TL0834	8.258	8.300	-2.06
TL0834	8.300	8.342	-1.49
TL0834	8.342	8.384	-2.87
TL0834	8.384	8.427	-0.66
TL0834	8.427	8.469	-0.05
TL0834	8.469	8.511	-1.86
TL0834	8.511	8.554	-2.72
TL0834	8.554	8.596	-2.55
TL0834	8.596	8.638	-0.74
TL0834	8.638	8.680	-1.37
TL0834	8.680	8.723	-2.87
TL0834	8.723	8.765	-3.09
TL0834	8.765	8.807	-2.98
TL0834	8.807	8.850	4.87
TL0834	8.850	8.892	-0.05
TL0834	8.892	8.934	0.28
TL0834	8.934	8.976	-0.48
TL0834	8.976	9.019	-0.17
TL0834	9.019	9.061	-0.08
TL0834	9.061	9.103	0.34
TL0834	9.103	9.145	1.06
TL0834	9.145	9.188	0.31
TL0834	9.188	9.230	-0.54
TL0834	9.230	9.272	-0.88
TL0834	9.272	9.315	-1.6
TL0834	9.315	9.357	-1.29
TL0834	9.357	9.399	-1.43
TL0834	9.399	9.441	-1.03
TL0834	9.441	9.484	-1.14
TL0834	9.484	9.526	-0.88
TL0834	9.526	9.568	1.77
TL0834	9.568	9.611	-1
TL0834	9.611	9.653	-1.52
TL0834	9.653	9.695	-1.66
TL0834	9.695	9.737	-1.46
TL0834	9.737	9.780	-1.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	9.780	9.822	-1.03
TL0834	9.822	9.864	-0.86
TL0834	9.864	9.907	-0.94
TL0834	9.907	9.949	0.08
TL0834	9.949	9.991	0.28
TL0834	9.991	10.033	-0.57
TL0834	10.033	10.076	4.41
TL0834	10.076	10.118	-2.61
TL0834	10.118	10.160	-2.49
TL0834	10.160	10.203	3.81
TL0834	10.203	10.245	0.43
TL0834	10.245	10.287	0.28
TL0834	10.287	10.329	-0.05
TL0834	10.329	10.372	-0.2
TL0834	10.372	10.414	-0.31
TL0834	10.414	10.456	-0.11
TL0834	10.456	10.498	-0.31
TL0834	10.498	10.541	0.2
TL0834	10.541	10.583	0.97
TL0834	10.583	10.625	0
TL0834	10.625	10.668	0.45
TL0834	10.668	10.710	1.66
TL0834	10.710	10.752	1.52
TL0834	10.752	10.794	0.37
TL0834	10.794	10.837	0.11
TL0834	10.837	10.879	0.28
TL0834	10.879	10.921	0.63
TL0834	10.921	10.964	1.03
TL0834	10.964	11.006	1.26
TL0834	11.006	11.048	1.46
TL0834	11.048	11.090	-1.01
TL0834	11.090	11.133	-1.14
TL0834	11.133	11.175	-1.77
TL0834	11.175	11.217	-1.06
TL0834	11.217	11.260	-0.63
TL0834	11.260	11.302	-1.23
TL0834	11.302	11.344	1.34
TL0834	11.344	11.386	1.6
TL0834	11.386	11.429	1.49
TL0834	11.429	11.471	7.23
TL0834	11.471	11.513	3.73
TL0834	11.513	11.556	0.54
TL0834	11.556	11.598	0.71
TL0834	11.598	11.640	20.57
TL0834	11.640	11.682	8.89
TL0834	11.682	11.725	4.56

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	11.725	11.767	4.99
TL0834	11.767	11.809	4.04
TL0834	11.809	11.851	5.02
TL0834	11.851	11.894	4.96
TL0834	11.894	11.936	2.78
TL0834	11.936	11.978	2.87
TL0834	11.978	12.021	3.44
TL0834	12.021	12.063	3.53
TL0834	12.063	12.105	3.73
TL0834	12.105	12.147	2.81
TL0834	12.147	12.190	2.52
TL0834	12.190	12.232	2.32
TL0834	12.232	12.274	2.89
TL0834	12.274	12.317	3.04
TL0834	12.317	12.359	2.95
TL0834	12.359	12.401	3.01
TL0834	12.401	12.443	2.78
TL0834	12.443	12.486	2.72
TL0834	12.486	12.528	2.58
TL0834	12.528	12.570	3.04
TL0834	12.570	12.613	2.29
TL0834	12.613	12.655	1.8
TL0834	12.655	12.697	2.09
TL0834	12.697	12.739	1.92
TL0834	12.739	12.782	-3.78
TL0834	12.782	12.824	-2.72
TL0834	12.824	12.866	-3.67
TL0834	12.866	12.908	-3.38
TL0834	12.908	12.951	2.92
TL0834	12.951	12.993	3.04
TL0834	12.993	13.035	1
TL0834	13.035	13.078	0.74
TL0834	13.078	13.120	0.86
TL0834	13.120	13.162	1.09
TL0834	13.162	13.204	0.88
TL0834	13.204	13.247	1.66
TL0834	13.247	13.289	1.37
TL0834	13.289	13.331	1
TL0834	13.331	13.374	-0.05
TL0834	13.374	13.416	0.34
TL0834	13.416	13.458	0.54
TL0834	13.458	13.500	0.37
TL0834	13.500	13.543	-0.17
TL0834	13.543	13.585	0.17
TL0834	13.585	13.627	0.08
TL0834	13.627	13.670	0.57

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	13.670	13.712	-0.66
TL0834	13.712	13.754	-2.89
TL0834	13.754	13.796	-4.73
TL0834	13.796	13.839	-3.78
TL0834	13.839	13.881	-4.04
TL0834	13.881	13.923	19.17
TL0834	13.923	13.966	-4.96
TL0834	13.966	14.008	-5.02
TL0834	14.008	14.050	-2.46
TL0834	14.050	14.092	21.28
TL0834	14.092	14.135	-2.52
TL0834	14.135	14.177	-2.84
TL0834	14.177	14.219	-3.09
TL0834	14.219	14.261	-2.95
TL0834	14.261	14.304	-3.12
TL0834	14.304	14.346	-2.72
TL0834	14.346	14.388	-2.84
TL0834	14.388	14.431	-2.75
TL0834	14.431	14.473	-2.52
TL0834	14.473	14.515	-2.41
TL0834	14.515	14.557	-3.24
TL0834	14.557	14.600	-2.89
TL0834	14.600	14.642	-2.64
TL0834	14.642	14.684	-2.84
TL0834	14.684	14.727	-2.49
TL0834	14.727	14.769	-1.4
TL0834	14.769	14.811	-4.01
TL0834	14.811	14.853	-4.27
TL0834	14.853	14.896	-3.67
TL0834	14.896	14.938	-3.24
TL0834	14.938	14.980	-2.26
TL0834	14.980	15.023	-2.64
TL0834	15.023	15.065	-2.81
TL0834	15.065	15.107	-2.87
TL0834	15.107	15.149	-2.69
TL0834	15.149	15.192	-2.55
TL0834	15.192	15.234	-2.58
TL0834	15.234	15.276	-2.41
TL0834	15.276	15.319	-3.3
TL0834	15.319	15.361	-3.35
TL0834	15.361	15.403	-3.24
TL0834	15.403	15.445	-3.44
TL0834	15.445	15.488	-4.27
TL0834	15.488	15.530	-4.53
TL0834	15.530	15.572	-4.07
TL0834	15.572	15.614	-4.19

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	15.614	15.657	-3.93
TL0834	15.657	15.699	-4.13
TL0834	15.699	15.741	-2.95
TL0834	15.741	15.784	-3.09
TL0834	15.784	15.826	-2.35
TL0834	15.826	15.868	-3.64
TL0834	15.868	15.910	-2
TL0834	15.910	15.953	-2.38
TL0834	15.953	15.995	-2.23
TL0834	15.995	16.037	-2.87
TL0834	16.037	16.080	-2.38
TL0834	16.080	16.122	-2.78
TL0834	16.122	16.164	-2.98
TL0834	16.164	16.206	-2.64
TL0834	16.206	16.249	-2.95
TL0834	16.249	16.291	-2.78
TL0834	16.291	16.333	-2.84
TL0834	16.333	16.376	-3.3
TL0834	16.376	16.418	-3.58
TL0834	16.418	16.460	-3.38
TL0834	16.460	16.502	-1.49
TL0834	16.502	16.545	-1.69
TL0834	16.545	16.587	-2.18
TL0834	16.587	16.629	-1.49
TL0834	16.629	16.672	-1.4
TL0834	16.672	16.714	-2.09
TL0834	16.714	16.756	-1.89
TL0834	16.756	16.798	-1.69
TL0834	16.798	16.841	-0.05
TL0834	16.841	16.883	-0.25
TL0834	16.883	16.925	1.43
TL0834	16.925	16.967	-0.52
TL0834	16.967	17.010	-0.08
TL0834	17.010	17.052	-0.77
TL0834	17.052	17.094	-0.71
TL0834	17.094	17.137	0.6
TL0834	17.137	17.179	-0.11
TL0834	17.179	17.221	0.22
TL0834	17.221	17.263	-2.92
TL0834	17.263	17.306	-1.86
TL0834	17.306	17.348	-1.98
TL0834	17.348	17.390	-2.09
TL0834	17.390	17.433	-2.58
TL0834	17.433	17.475	-1.63
TL0834	17.475	17.517	-1.43
TL0834	17.517	17.559	-1.34

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	17.559	17.602	-1.37
TL0834	17.602	17.644	-2.29
TL0834	17.644	17.686	-2.69
TL0834	17.686	17.729	-2.81
TL0834	17.729	17.771	-2.92
TL0834	17.771	17.813	-2.69
TL0834	17.813	17.855	15.12
TL0834	17.855	17.898	1.03
TL0834	17.898	17.940	1.06
TL0834	17.940	17.982	0.48
TL0834	17.982	18.024	0.34
TL0834	18.024	18.067	0.45
TL0834	18.067	18.109	0.48
TL0834	18.109	18.151	0.71
TL0834	18.151	18.194	0.74
TL0834	18.194	18.236	2.23
TL0834	18.236	18.278	0.05
TL0834	18.278	18.320	0.74
TL0834	18.320	18.363	-1.92
TL0834	18.363	18.405	-1.46
TL0834	18.405	18.447	-1.03
TL0834	18.447	18.490	-1.75
TL0834	18.490	18.532	-1.69
TL0834	18.532	18.574	-1.46
TL0834	18.574	18.616	-0.94
TL0834	18.616	18.659	-1.26
TL0834	18.659	18.701	-0.88
TL0834	18.701	18.743	-1.57
TL0834	18.743	18.786	-1.86
TL0834	18.786	18.828	-2.35
TL0834	18.828	18.870	-1.86
TL0834	18.870	18.912	-1.4
TL0834	18.912	18.955	-2.55
TL0834	18.955	18.997	-2.66
TL0834	18.997	19.039	-2.09
TL0834	19.039	19.082	4.9
TL0834	19.082	19.124	3.38
TL0834	19.124	19.166	3.47
TL0834	19.166	19.208	4.56
TL0834	19.208	19.251	2.35
TL0834	19.251	19.293	3.24
TL0834	19.293	19.335	4.67
TL0834	19.335	19.377	5.71
TL0834	19.377	19.420	6.34
TL0834	19.420	19.462	9.47
TL0834	19.462	19.504	15.14

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	19.504	19.547	10.64
TL0834	19.547	19.589	8.4
TL0834	19.589	19.631	16.4
TL0834	19.631	19.673	12.66
TL0834	19.673	19.716	18.06
TL0834	19.716	19.758	37.41
TL0834	19.758	19.800	26.16
TL0834	19.800	19.843	4.5
TL0834	19.843	19.885	13.16
TL0834	19.885	19.927	11.42
TL0834	19.927	19.969	13.31
TL0834	19.969	20.012	2.84
TL0834	20.012	20.054	-4.16
TL0834	20.054	20.096	-4.44
TL0834	20.096	20.139	-6.31
TL0834	20.139	20.181	-6.88
TL0834	20.181	20.223	-6.91
TL0834	20.223	20.265	-6.71
TL0834	20.265	20.308	-2.52
TL0834	20.308	20.350	-1.54
TL0834	20.350	20.392	-1.72
TL0834	20.392	20.435	-2.58
TL0834	20.435	20.477	-2.43
TL0834	20.477	20.519	-2.06
TL0834	20.519	20.561	-3.07
TL0834	20.561	20.604	-2.87
TL0834	20.604	20.646	-3.15
TL0834	20.646	20.688	-2.87
TL0834	20.688	20.730	-2.61
TL0834	20.730	20.773	-1.34
TL0834	20.773	20.815	-2.26
TL0834	20.815	20.857	-1.95
TL0834	20.857	20.900	-1.2
TL0834	20.900	20.942	-2.49
TL0834	20.942	20.984	-2.29
TL0834	20.984	21.026	-2.89
TL0834	21.026	21.069	-2.98
TL0834	21.069	21.111	-3.84
TL0834	21.111	21.153	-3.73
TL0834	21.153	21.196	-2.49
TL0834	21.196	21.238	-3.55
TL0834	21.238	21.280	-4.01
TL0834	21.280	21.322	-4.24
TL0834	21.322	21.365	-4.01
TL0834	21.365	21.407	-3.78
TL0834	21.407	21.449	-1.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	21.449	21.492	4.73
TL0834	21.492	21.534	-8.75
TL0834	21.534	21.576	-8.72
TL0834	21.576	21.618	-8.06
TL0834	21.618	21.661	-3.67
TL0834	21.661	21.703	-4.16
TL0834	21.703	21.745	-4.79
TL0834	21.745	21.788	-2.87
TL0834	21.788	21.830	-1.98
TL0834	21.830	21.872	-2.41
TL0834	21.872	21.914	-2.23
TL0834	21.914	21.957	-2.52
TL0834	21.957	21.999	-3.07
TL0834	21.999	22.041	-2.84
TL0834	22.041	22.083	-2.38
TL0834	22.083	22.126	-3.78
TL0834	22.126	22.168	-3.58
TL0834	22.168	22.210	-3.41
TL0834	22.210	22.253	-3.18
TL0834	22.253	22.295	-2.64
TL0834	22.295	22.337	-3.04
TL0834	22.337	22.379	-3.3
TL0834	22.379	22.422	-3.67
TL0834	22.422	22.464	-3.44
TL0834	22.464	22.506	-3.47
TL0834	22.506	22.549	-3.5
TL0834	22.549	22.591	-2.29
TL0834	22.591	22.633	-3.87
TL0834	22.633	22.675	-4.44
TL0834	22.675	22.718	0.8
TL0834	22.718	22.760	-5.13
TL0834	22.760	22.802	-5.42
TL0834	22.802	22.845	-5.19
TL0834	22.845	22.887	3.07
TL0834	22.887	22.929	3.32
TL0834	22.929	22.971	2.81
TL0834	22.971	23.014	2.75
TL0834	23.014	23.056	2.32
TL0834	23.056	23.098	1.2
TL0834	23.098	23.140	-0.45
TL0834	23.140	23.183	-0.83
TL0834	23.183	23.225	-1.11
TL0834	23.225	23.267	-0.86
TL0834	23.267	23.310	-0.48
TL0834	23.310	23.352	-0.45
TL0834	23.352	23.394	-0.11

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	23.394	23.436	-0.17
TL0834	23.436	23.479	0.88
TL0834	23.479	23.521	-0.48
TL0834	23.521	23.563	-0.71
TL0834	23.563	23.606	-0.68
TL0834	23.606	23.648	-0.28
TL0834	23.648	23.690	-0.63
TL0834	23.690	23.732	-0.17
TL0834	23.732	23.775	-0.34
TL0834	23.775	23.817	-0.05
TL0834	23.817	23.859	0.68
TL0834	23.859	23.902	0.37
TL0834	23.902	23.944	25.46
TL0834	23.944	23.986	-1.46
TL0834	23.986	24.028	-1.17
TL0834	24.028	24.071	0.68
TL0834	24.071	24.113	0.2
TL0834	24.113	24.155	0
TL0834	24.155	24.198	-0.91
TL0834	24.198	24.240	-0.8
TL0834	24.240	24.282	-0.4
TL0834	24.282	24.324	0.63
TL0834	24.324	24.367	0.88
TL0834	24.367	24.409	0.83
TL0834	24.409	24.451	0.94
TL0834	24.451	24.493	1.37
TL0834	24.493	24.536	1.8
TL0834	24.536	24.578	0.68
TL0834	24.578	24.620	0.94
TL0834	24.620	24.663	0.77
TL0834	24.663	24.705	0.43
TL0834	24.705	24.747	1.2
TL0834	24.747	24.789	1.46
TL0834	24.789	24.832	1.83
TL0834	24.832	24.874	1.11
TL0834	24.874	24.916	0.94
TL0834	24.916	24.959	1.23
TL0834	24.959	25.001	1.37
TL0834	25.001	25.043	0.8
TL0834	25.043	25.085	0.54
TL0834	25.085	25.128	0.45
TL0834	25.128	25.170	-0.17
TL0834	25.170	25.212	-0.2
TL0834	25.212	25.255	-0.02
TL0834	25.255	25.297	3.27
TL0834	25.297	25.339	5.13

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	25.339	25.381	4.04
TL0834	25.381	25.424	3.93
TL0834	25.424	25.466	3.07
TL0834	25.466	25.508	2.69
TL0834	25.508	25.551	3.21
TL0834	25.551	25.593	3.3
TL0834	25.593	25.635	3.41
TL0834	25.635	25.677	3.78
TL0834	25.677	25.720	3.58
TL0834	25.720	25.762	4.62
TL0834	25.762	25.804	3.41
TL0834	25.804	25.846	3.01
TL0834	25.846	25.889	2.95
TL0834	25.889	25.931	3.15
TL0834	25.931	25.973	3.04
TL0834	25.973	26.016	3.32
TL0834	26.016	26.058	4.44
TL0834	26.058	26.100	3.04
TL0834	26.100	26.142	3.21
TL0834	26.142	26.185	3.64
TL0834	26.185	26.227	2.58
TL0834	26.227	26.269	2.64
TL0834	26.269	26.312	2.12
TL0834	26.312	26.354	1.6
TL0834	26.354	26.396	1.98
TL0834	26.396	26.438	1.98
TL0834	26.438	26.481	6.25
TL0834	26.481	26.523	0.57
TL0834	26.523	26.565	0.91
TL0834	26.565	26.608	0.77
TL0834	26.608	26.650	0.6
TL0834	26.650	26.692	1.03
TL0834	26.692	26.734	0.91
TL0834	26.734	26.777	0.63
TL0834	26.777	26.819	0.08
TL0834	26.819	26.861	0.02
TL0834	26.861	26.904	0
TL0834	26.904	26.946	0
TL0834	26.946	26.988	0.11
TL0834	26.988	27.030	0.31
TL0834	27.030	27.073	0.54
TL0834	27.073	27.115	0.57
TL0834	27.115	27.157	-0.63
TL0834	27.157	27.199	-0.22
TL0834	27.199	27.242	-0.51
TL0834	27.242	27.284	-0.45

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	27.284	27.326	-0.4
TL0834	27.326	27.369	-0.54
TL0834	27.369	27.411	-0.22
TL0834	27.411	27.453	-0.88
TL0834	27.453	27.495	0
TL0834	27.495	27.538	0
TL0834	27.538	27.580	0.83
TL0834	27.580	27.622	1.06
TL0834	27.622	27.665	1.26
TL0834	27.665	27.707	1.49
TL0834	27.707	27.749	1.09
TL0834	27.749	27.791	-1.23
TL0834	27.791	27.834	-0.51
TL0834	27.834	27.876	-1.37
TL0834	27.876	27.918	-0.22
TL0834	27.918	27.961	-0.4
TL0834	27.961	28.003	-1.49
TL0834	28.003	28.045	-1
TL0834	28.045	28.087	-0.34
TL0834	28.087	28.130	-1.03
TL0834	28.130	28.172	-0.91
TL0834	28.172	28.214	-3.27
TL0834	28.214	28.257	-3.84
TL0834	28.257	28.299	-3.35
TL0834	28.299	28.341	-4.13
TL0834	28.341	28.383	-3.55
TL0834	28.383	28.426	-3.53
TL0834	28.426	28.468	-3.81
TL0834	28.468	28.510	-3.5
TL0834	28.510	28.552	-3.01
TL0834	28.552	28.595	-3.98
TL0834	28.595	28.637	-3.93
TL0834	28.637	28.679	-4.04
TL0834	28.679	28.722	-3.07
TL0834	28.722	28.764	-2.58
TL0834	28.764	28.806	-4.01
TL0834	28.806	28.848	-4.01
TL0834	28.848	28.891	-0.66
TL0834	28.891	28.933	-0.17
TL0834	28.933	28.975	-1
TL0834	28.975	29.018	-0.2
TL0834	29.018	29.060	4.36
TL0834	29.060	29.102	-1.98
TL0834	29.102	29.144	-1.83
TL0834	29.144	29.187	-1.32
TL0834	29.187	29.229	13.42

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	29.229	29.271	-1.09
TL0834	29.271	29.314	0
TL0834	29.314	29.356	0.2
TL0834	29.356	29.398	0.17
TL0834	29.398	29.440	-0.08
TL0834	29.440	29.483	-0.22
TL0834	29.483	29.525	0.2
TL0834	29.525	29.567	-0.97
TL0834	29.567	29.609	-1.63
TL0834	29.609	29.652	-1.11
TL0834	29.652	29.694	-0.91
TL0834	29.694	29.736	-1.03
TL0834	29.736	29.779	-2.38
TL0834	29.779	29.821	-1.92
TL0834	29.821	29.863	-3.32
TL0834	29.863	29.905	-2.35
TL0834	29.905	29.948	-3.3
TL0834	29.948	29.990	-1.26
TL0834	29.990	30.032	-3.15
TL0834	30.032	30.075	-2.52
TL0834	30.075	30.117	-2.84
TL0834	30.117	30.159	-2.98
TL0834	30.159	30.201	-3.01
TL0834	30.201	30.244	-2.84
TL0834	30.244	30.286	-2.49
TL0834	30.286	30.328	-1.89
TL0834	30.328	30.371	-2.92
TL0834	30.371	30.413	-3.09
TL0834	30.413	30.455	12.38
TL0834	30.455	30.497	-1.32
TL0834	30.497	30.540	-4.47
TL0834	30.540	30.582	-4.21
TL0834	30.582	30.624	-0.28
TL0834	30.624	30.667	2.72
TL0834	30.667	30.709	1.72
TL0834	30.709	30.751	1.63
TL0834	30.751	30.793	1.8
TL0834	30.793	30.836	1.29
TL0834	30.836	30.878	1.46
TL0834	30.878	30.920	1.37
TL0834	30.920	30.962	-3.7
TL0834	30.962	31.005	-4.85
TL0834	31.005	31.047	-3.44
TL0834	31.047	31.089	-4.53
TL0834	31.089	31.132	-4.47
TL0834	31.132	31.174	-4.24

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	31.174	31.216	-4.73
TL0834	31.216	31.258	-5.39
TL0834	31.258	31.301	-4.41
TL0834	31.301	31.343	-4.04
TL0834	31.343	31.385	-3.7
TL0834	31.385	31.428	-4.39
TL0834	31.428	31.470	-4.7
TL0834	31.470	31.512	-3.44
TL0834	31.512	31.554	-4.24
TL0834	31.554	31.597	-3.9
TL0834	31.597	31.639	-3.47
TL0834	31.639	31.681	-3.38
TL0834	31.681	31.724	-3.53
TL0834	31.724	31.766	-3.84
TL0834	31.766	31.808	-3.3
TL0834	31.808	31.850	-3.58
TL0834	31.850	31.893	-3.67
TL0834	31.893	31.935	-2.81
TL0834	31.935	31.977	-3.44
TL0834	31.977	32.020	21.95
TL0834	32.020	32.062	-5.07
TL0834	32.062	32.104	-5.07
TL0834	32.104	32.146	-4.7
TL0834	32.146	32.189	-2.18
TL0834	32.189	32.231	-2.64
TL0834	32.231	32.273	-2.84
TL0834	32.273	32.315	-2.58
TL0834	32.315	32.358	-2.87
TL0834	32.358	32.400	-2.95
TL0834	32.400	32.442	-3.09
TL0834	32.442	32.485	-2.64
TL0834	32.485	32.527	-1.46
TL0834	32.527	32.569	-3.21
TL0834	32.569	32.611	-1.46
TL0834	32.611	32.654	-1.89
TL0834	32.654	32.696	-2.84
TL0834	32.696	32.738	-4.36
TL0834	32.738	32.781	-4.76
TL0834	32.781	32.823	-5.13
TL0834	32.823	32.865	-5.1
TL0834	32.865	32.907	-5.13
TL0834	32.907	32.950	-5.07
TL0834	32.950	32.992	-4.44
TL0834	32.992	33.034	-3.73
TL0834	33.034	33.077	-3.58
TL0834	33.077	33.119	-4.07

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	33.119	33.161	-3.35
TL0834	33.161	33.203	-2.87
TL0834	33.203	33.246	-2.55
TL0834	33.246	33.288	-2.84
TL0834	33.288	33.330	-3.87
TL0834	33.330	33.373	-4.13
TL0834	33.373	33.415	-3.93
TL0834	33.415	33.457	-4.76
TL0834	33.457	33.499	-4.9
TL0834	33.499	33.542	-4.96
TL0834	33.542	33.584	-4.44
TL0834	33.584	33.626	-5.16
TL0834	33.626	33.668	-5.33
TL0834	33.668	33.711	-5.02
TL0834	33.711	33.753	16.01
TL0834	33.753	33.795	1.14
TL0834	33.795	33.838	-1.03
TL0834	33.838	33.880	0.37
TL0834	33.880	33.922	-0.48
TL0834	33.922	33.964	-0.43
TL0834	33.964	34.007	-0.11
TL0834	34.007	34.049	-0.11
TL0834	34.049	34.091	0
TL0834	34.091	34.134	-0.14
TL0834	34.134	34.176	-0.34
TL0834	34.176	34.218	-0.86
TL0834	34.218	34.260	0.2
TL0834	34.260	34.303	-1.92
TL0834	34.303	34.345	-2.03
TL0834	34.345	34.387	-1.92
TL0834	34.387	34.430	-1.37
TL0834	34.430	34.472	-1.43
TL0834	34.472	34.514	-1.54
TL0834	34.514	34.556	-2.18
TL0834	34.556	34.599	-2.09
TL0834	34.599	34.641	-1.95
TL0834	34.641	34.683	-1.83
TL0834	34.683	34.725	-1.06
TL0834	34.725	34.768	-1.23
TL0834	34.768	34.810	-1.49
TL0834	34.810	34.852	-1.92
TL0834	34.852	34.895	-1.8
TL0834	34.895	34.937	-1.95
TL0834	34.937	34.979	-1.8
TL0834	34.979	35.021	-2.23
TL0834	35.021	35.064	-1.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	35.064	35.106	4.87
TL0834	35.106	35.148	-3.55
TL0834	35.148	35.191	-3.53
TL0834	35.191	35.233	-1.06
TL0834	35.233	35.275	3.5
TL0834	35.275	35.317	-3.27
TL0834	35.317	35.360	-3.41
TL0834	35.360	35.402	-2.84
TL0834	35.402	35.444	-1.63
TL0834	35.444	35.487	-2.32
TL0834	35.487	35.529	-3.27
TL0834	35.529	35.571	-3.38
TL0834	35.571	35.613	-3.15
TL0834	35.613	35.656	-3.27
TL0834	35.656	35.698	-3.47
TL0834	35.698	35.740	-3.64
TL0834	35.740	35.783	-3.61
TL0834	35.783	35.825	-3.64
TL0834	35.825	35.867	-3.73
TL0834	35.867	35.909	-3.75
TL0834	35.909	35.952	-3.53
TL0834	35.952	35.994	-3.7
TL0834	35.994	36.036	-3.01
TL0834	36.036	36.078	-3.78
TL0834	36.078	36.121	-3.81
TL0834	36.121	36.163	-3.64
TL0834	36.163	36.205	-3.84
TL0834	36.205	36.248	-3.67
TL0834	36.248	36.290	-3.12
TL0834	36.290	36.332	-2.52
TL0834	36.332	36.374	-2.23
TL0834	36.374	36.417	-1.98
TL0834	36.417	36.459	-3.04
TL0834	36.459	36.501	-2.84
TL0834	36.501	36.544	-3.09
TL0834	36.544	36.586	-3.07
TL0834	36.586	36.628	-2.98
TL0834	36.628	36.670	-2.87
TL0834	36.670	36.713	-2.64
TL0834	36.713	36.755	15.76
TL0834	36.755	36.797	-4.53
TL0834	36.797	36.840	-4.59
TL0834	36.840	36.882	-4.3
TL0834	36.882	36.924	-1.69
TL0834	36.924	36.966	-2.18
TL0834	36.966	37.009	-1.14

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	37.009	37.051	-2.61
TL0834	37.051	37.093	-2.58
TL0834	37.093	37.136	-2.35
TL0834	37.136	37.178	-1.46
TL0834	37.178	37.220	-2.55
TL0834	37.220	37.262	-2.92
TL0834	37.262	37.305	-2.43
TL0834	37.305	37.347	-1.49
TL0834	37.347	37.389	-1.49
TL0834	37.389	37.431	-2.09
TL0834	37.431	37.474	-2.66
TL0834	37.474	37.516	-1.54
TL0834	37.516	37.558	-7.66
TL0834	37.558	37.601	-6.45
TL0834	37.601	37.643	-6.8
TL0834	37.643	37.685	-8.2
TL0834	37.685	37.727	-7.2
TL0834	37.727	37.770	-6.77
TL0834	37.770	37.812	-7.34
TL0834	37.812	37.854	-8.26
TL0834	37.854	37.897	-7.94
TL0834	37.897	37.939	-8.03
TL0834	37.939	37.981	-7.6
TL0834	37.981	38.023	-6.8
TL0834	38.023	38.066	-7.31
TL0834	38.066	38.108	-8.52
TL0834	38.108	38.150	-8.06
TL0834	38.150	38.193	-8.06
TL0834	38.193	38.235	-6.54
TL0834	38.235	38.277	-6.28
TL0834	38.277	38.319	-3.47
TL0834	38.319	38.362	-1.54
TL0834	38.362	38.404	-8.55
TL0834	38.404	38.446	-8.58
TL0834	38.446	38.489	-8.4
TL0834	38.489	38.531	-3.81
TL0834	38.531	38.573	-4.13
TL0834	38.573	38.615	-4.27
TL0834	38.615	38.658	-3.9
TL0834	38.658	38.700	-4.62
TL0834	38.700	38.742	-4.27
TL0834	38.742	38.784	-4.41
TL0834	38.784	38.827	-4.41
TL0834	38.827	38.869	-4.67
TL0834	38.869	38.911	-3.04
TL0834	38.911	38.954	-3.07

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	38.954	38.996	-4.5
TL0834	38.996	39.038	-4.79
TL0834	39.038	39.080	-4.73
TL0834	39.080	39.123	-2.75
TL0834	39.123	39.165	-4.04
TL0834	39.165	39.207	-4.16
TL0834	39.207	39.250	-4.44
TL0834	39.250	39.292	-4.99
TL0834	39.292	39.334	-4.76
TL0834	39.334	39.376	-4.64
TL0834	39.376	39.419	-4.53
TL0834	39.419	39.461	-4.64
TL0834	39.461	39.503	-2.23
TL0834	39.503	39.546	-4.5
TL0834	39.546	39.588	-5.28
TL0834	39.588	39.630	-5.3
TL0834	39.630	39.672	-5.48
TL0834	39.672	39.715	-5.36
TL0834	39.715	39.757	-3.12
TL0834	39.757	39.799	18.65
TL0834	39.799	39.841	-6.34
TL0834	39.841	39.884	-6.17
TL0834	39.884	39.926	-1.86
TL0834	39.926	39.968	3.53
TL0834	39.968	40.011	-3.64
TL0834	40.011	40.053	-4.13
TL0834	40.053	40.095	-4.53
TL0834	40.095	40.137	-3.35
TL0834	40.137	40.180	-4.3
TL0834	40.180	40.222	-3.75
TL0834	40.222	40.264	-4.19
TL0834	40.264	40.307	-4.7
TL0834	40.307	40.349	-3.84
TL0834	40.349	40.391	-4.5
TL0834	40.391	40.433	-4.59
TL0834	40.433	40.476	-4.39
TL0834	40.476	40.518	-4.19
TL0834	40.518	40.560	-4.64
TL0834	40.560	40.603	-4.59
TL0834	40.603	40.645	-4.27
TL0834	40.645	40.687	-4.01
TL0834	40.687	40.729	-4.64
TL0834	40.729	40.772	-4.56
TL0834	40.772	40.814	-4.64
TL0834	40.814	40.856	-4.1
TL0834	40.856	40.899	-4.36

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	40.899	40.941	-4.73
TL0834	40.941	40.983	-4.9
TL0834	40.983	41.025	-4.3
TL0834	41.025	41.068	-4.16
TL0834	41.068	41.110	-4.04
TL0834	41.110	41.152	-2.41
TL0834	41.152	41.194	-4.19
TL0834	41.194	41.237	-4.27
TL0834	41.237	41.279	1.32
TL0834	41.279	41.321	17.45
TL0834	41.321	41.364	-5.22
TL0834	41.364	41.406	-5.19
TL0834	41.406	41.448	-2.64
TL0834	41.448	41.490	-3.04
TL0834	41.490	41.533	-2.84
TL0834	41.533	41.575	-3.3
TL0834	41.575	41.617	-3.44
TL0834	41.617	41.660	-3.38
TL0834	41.660	41.702	-3.55
TL0834	41.702	41.744	-2.78
TL0834	41.744	41.786	-2.49
TL0834	41.786	41.829	-1.83
TL0834	41.829	41.871	-1.8
TL0834	41.871	41.913	-3.32
TL0834	41.913	41.956	-4.62
TL0834	41.956	41.998	-4.62
TL0834	41.998	42.040	-3.84
TL0834	42.040	42.082	-4.01
TL0834	42.082	42.125	-4.01
TL0834	42.125	42.167	-3.07
TL0834	42.167	42.209	-2.58
TL0834	42.209	42.252	-2.81
TL0834	42.252	42.294	-2.32
TL0834	42.294	42.336	-3.32
TL0834	42.336	42.378	-3.73
TL0834	42.378	42.421	-3.15
TL0834	42.421	42.463	-1.49
TL0834	42.463	42.505	-3.64
TL0834	42.505	42.547	-3.9
TL0834	42.547	42.590	-3.93
TL0834	42.590	42.632	-4.01
TL0834	42.632	42.674	-3.98
TL0834	42.674	42.717	-4.01
TL0834	42.717	42.759	-4.36
TL0834	42.759	42.801	-3.96
TL0834	42.801	42.843	-3.64

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	42.843	42.886	-2.09
TL0834	42.886	42.928	-3.75
TL0834	42.928	42.970	-0.68
TL0834	42.970	43.013	-0.83
TL0834	43.013	43.055	-4.7
TL0834	43.055	43.097	-4.62
TL0834	43.097	43.139	4.59
TL0834	43.139	43.182	-4.73
TL0834	43.182	43.224	-5.62
TL0834	43.224	43.266	-5.59
TL0834	43.266	43.309	-5.48
TL0834	43.309	43.351	-5.28
TL0834	43.351	43.393	-5.45
TL0834	43.393	43.435	-5.45
TL0834	43.435	43.478	-5.68
TL0834	43.478	43.520	-5.74
TL0834	43.520	43.562	-5.68
TL0834	43.562	43.605	-6.08
TL0834	43.605	43.647	-6.22
TL0834	43.647	43.689	-6.31
TL0834	43.689	43.731	-5.96
TL0834	43.731	43.774	-6.02
TL0834	43.774	43.816	-5.71
TL0834	43.816	43.858	-6.31
TL0834	43.858	43.900	-5.25
TL0834	43.900	43.943	-4.99
TL0834	43.943	43.985	-5.74
TL0834	43.985	44.027	-5.96
TL0834	44.027	44.070	-5.53
TL0834	44.070	44.112	-5.45
TL0834	44.112	44.154	-5.68
TL0834	44.154	44.196	-5.56
TL0834	44.196	44.239	-5.56
TL0834	44.239	44.281	-6.48
TL0834	44.281	44.323	-6.54
TL0834	44.323	44.366	-6.97
TL0834	44.366	44.408	-6.91
TL0834	44.408	44.450	-6.25
TL0834	44.450	44.492	5.13
TL0834	44.492	44.535	-5.99
TL0834	44.535	44.577	-6.4
TL0834	44.577	44.619	0.14
TL0834	44.619	44.662	-1.95
TL0834	44.662	44.704	-4.67
TL0834	44.704	44.746	-4.62
TL0834	44.746	44.788	-4.76

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	44.788	44.831	-4.76
TL0834	44.831	44.873	-4.7
TL0834	44.873	44.915	-4.5
TL0834	44.915	44.957	-4.19
TL0834	44.957	45.000	-3.93
TL0834	45.000	45.042	-3.7
TL0834	45.042	45.084	-3.67
TL0834	45.084	45.127	-4.33
TL0834	45.127	45.169	-3.3
TL0834	45.169	45.211	-3.87
TL0834	45.211	45.253	-3.7
TL0834	45.253	45.296	-4.01
TL0834	45.296	45.338	-3.5
TL0834	45.338	45.380	-3.7
TL0834	45.380	45.423	-3.93
TL0834	45.423	45.465	-3.81
TL0834	45.465	45.507	-3.75
TL0834	45.507	45.549	-4.16
TL0834	45.549	45.592	-3.78
TL0834	45.592	45.634	-3.75
TL0834	45.634	45.676	-2.92
TL0834	45.676	45.719	-3.73
TL0834	45.719	45.761	-4.59
TL0834	45.761	45.803	-4.5
TL0834	45.803	45.845	-4.01
TL0834	45.845	45.888	-2.92
TL0834	45.888	45.930	-3.75
TL0834	45.930	45.972	-4.53
TL0834	45.972	46.015	-4.53
TL0834	46.015	46.057	-3.09
TL0834	46.057	46.099	6.42
TL0834	46.099	46.141	-2.72
TL0834	46.141	46.184	-2.41
TL0834	46.184	46.226	10.12
TL0834	46.226	46.268	3.61
TL0834	46.268	46.310	3.53
TL0834	46.310	46.353	3.61
TL0834	46.353	46.395	3.32
TL0834	46.395	46.437	3.58
TL0834	46.437	46.480	3.64
TL0834	46.480	46.522	3.47
TL0834	46.522	46.564	3.3
TL0834	46.564	46.606	3.21
TL0834	46.606	46.649	3.27
TL0834	46.649	46.691	3.67
TL0834	46.691	46.733	3.38

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	46.733	46.776	2.84
TL0834	46.776	46.818	0.83
TL0834	46.818	46.860	0.14
TL0834	46.860	46.902	-0.02
TL0834	46.902	46.945	0.02
TL0834	46.945	46.987	0.02
TL0834	46.987	47.029	-0.43
TL0834	47.029	47.072	0.08
TL0834	47.072	47.114	0.31
TL0834	47.114	47.156	0
TL0834	47.156	47.198	-0.68
TL0834	47.198	47.241	-0.31
TL0834	47.241	47.283	0.08
TL0834	47.283	47.325	-0.05
TL0834	47.325	47.368	0.11
TL0834	47.368	47.410	0.14
TL0834	47.410	47.452	0.11
TL0834	47.452	47.494	0.14
TL0834	47.494	47.537	15.56
TL0834	47.537	47.579	-1.11
TL0834	47.579	47.621	-1.09
TL0834	47.621	47.663	2.18
TL0834	47.663	47.706	0.22
TL0834	47.706	47.748	-0.14
TL0834	47.748	47.790	-0.05
TL0834	47.790	47.833	0.05
TL0834	47.833	47.875	-0.4
TL0834	47.875	47.917	-0.4
TL0834	47.917	47.959	-0.05
TL0834	47.959	48.002	-0.45
TL0834	48.002	48.044	0.05
TL0834	48.044	48.086	0
TL0834	48.086	48.129	-1.32
TL0834	48.129	48.171	-0.94
TL0834	48.171	48.213	-1.03
TL0834	48.213	48.255	-1.11
TL0834	48.255	48.298	-0.97
TL0834	48.298	48.340	-1
TL0834	48.340	48.382	-1.2
TL0834	48.382	48.425	-1.34
TL0834	48.425	48.467	-1.29
TL0834	48.467	48.509	-1.17
TL0834	48.509	48.551	-1.14
TL0834	48.551	48.594	-1.43
TL0834	48.594	48.636	-1.49
TL0834	48.636	48.678	-1.49

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	48.678	48.721	-1.6
TL0834	48.721	48.763	-1.54
TL0834	48.763	48.805	-0.51
TL0834	48.805	48.847	-0.43
TL0834	48.847	48.890	-1.37
TL0834	48.890	48.932	-1.2
TL0834	48.932	48.974	1.14
TL0834	48.974	49.016	0.77
TL0834	49.016	49.059	-2.15
TL0834	49.059	49.101	-2.06
TL0834	49.101	49.143	-1.17
TL0834	49.143	49.186	-1.72
TL0834	49.186	49.228	-2.72
TL0834	49.228	49.270	-1.69
TL0834	49.270	49.312	-2.92
TL0834	49.312	49.355	-2.49
TL0834	49.355	49.397	-1.77
TL0834	49.397	49.439	-1.6
TL0834	49.439	49.482	-1.95
TL0834	49.482	49.524	-2.23
TL0834	49.524	49.566	-1.8
TL0834	49.566	49.608	-1.17
TL0834	49.608	49.651	-1.09
TL0834	49.651	49.693	-3.04
TL0834	49.693	49.735	-1.26
TL0834	49.735	49.778	-1.86
TL0834	49.778	49.820	-2.23
TL0834	49.820	49.862	-2.38
TL0834	49.862	49.904	-2.15
TL0834	49.904	49.947	-2.12
TL0834	49.947	49.989	-2.72
TL0834	49.989	50.031	-2.35
TL0834	50.031	50.073	-1.54
TL0834	50.073	50.116	-0.28
TL0834	50.116	50.158	0.4
TL0834	50.158	50.200	-0.4
TL0834	50.200	50.243	-0.77
TL0834	50.243	50.285	-1.03
TL0834	50.285	50.327	-1.75
TL0834	50.327	50.369	-2.35
TL0834	50.369	50.412	-2.23
TL0834	50.412	50.454	-2.43
TL0834	50.454	50.496	-2.32
TL0834	50.496	50.539	-3.64
TL0834	50.539	50.581	-3.53
TL0834	50.581	50.623	0.88

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	50.623	50.665	2.29
TL0834	50.665	50.708	2.78
TL0834	50.708	50.750	4.16
TL0834	50.750	50.792	2.29
TL0834	50.792	50.835	1.46
TL0834	50.835	50.877	2.45
TL0834	50.877	50.919	1.63
TL0834	50.919	50.961	2.26
TL0834	50.961	51.004	1.75
TL0834	51.004	51.046	1.92
TL0834	51.046	51.088	2.69
TL0834	51.088	51.131	2.69
TL0834	51.131	51.173	2.09
TL0834	51.173	51.215	2
TL0834	51.215	51.257	1.95
TL0834	51.257	51.300	3.93
TL0834	51.300	51.342	1.8
TL0834	51.342	51.384	2.06
TL0834	51.384	51.426	2.78
TL0834	51.426	51.469	1.66
TL0834	51.469	51.511	-5.59
TL0834	51.511	51.553	-9.01
TL0834	51.553	51.596	-9.64
TL0834	51.596	51.638	-9.47
TL0834	51.638	51.680	-9.38
TL0834	51.680	51.722	-9.09
TL0834	51.722	51.765	-8.95
TL0834	51.765	51.807	-8.43
TL0834	51.807	51.849	-7.69
TL0834	51.849	51.892	-9.61
TL0834	51.892	51.934	-10.13
TL0834	51.934	51.976	-10.04
TL0834	51.976	52.018	-0.45
TL0834	52.018	52.061	-4.64
TL0834	52.061	52.103	-5.1
TL0834	52.103	52.145	-2.95
TL0834	52.145	52.188	-4.7
TL0834	52.188	52.230	-4.27
TL0834	52.230	52.272	-3.93
TL0834	52.272	52.314	-4.59
TL0834	52.314	52.357	-4.56
TL0834	52.357	52.399	-5.13
TL0834	52.399	52.441	-5.07
TL0834	52.441	52.484	-5.05
TL0834	52.484	52.526	-5.65
TL0834	52.526	52.568	-4.82

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	52.568	52.610	-4.47
TL0834	52.610	52.653	-3.55
TL0834	52.653	52.695	-4.9
TL0834	52.695	52.737	-4.67
TL0834	52.737	52.779	-4.56
TL0834	52.779	52.822	-3.38
TL0834	52.822	52.864	-3.87
TL0834	52.864	52.906	-4.87
TL0834	52.906	52.949	-4.73
TL0834	52.949	52.991	-5.13
TL0834	52.991	53.033	-5.07
TL0834	53.033	53.075	-5.56
TL0834	53.075	53.118	-6.17
TL0834	53.118	53.160	-4.39
TL0834	53.160	53.202	0
TL0834	53.202	53.245	-6.48
TL0834	53.245	53.287	-6.37
TL0834	53.287	53.329	-3.93
TL0834	53.329	53.371	-2.98
TL0834	53.371	53.414	-2.87
TL0834	53.414	53.456	-3.7
TL0834	53.456	53.498	-3.81
TL0834	53.498	53.541	-3.81
TL0834	53.541	53.583	-3.55
TL0834	53.583	53.625	-4.04
TL0834	53.625	53.667	-3.87
TL0834	53.667	53.710	-4.13
TL0834	53.710	53.752	-3.93
TL0834	53.752	53.794	-3.38
TL0834	53.794	53.837	-3.41
TL0834	53.837	53.879	-3.35
TL0834	53.879	53.921	-4.39
TL0834	53.921	53.963	-3.32
TL0834	53.963	54.006	-4.24
TL0834	54.006	54.048	-4.5
TL0834	54.048	54.090	-4.21
TL0834	54.090	54.132	-2.64
TL0834	54.132	54.175	-3.9
TL0834	54.175	54.217	-3.96
TL0834	54.217	54.259	-3.38
TL0834	54.259	54.302	-3.93
TL0834	54.302	54.344	-4.01
TL0834	54.344	54.386	-2.15
TL0834	54.386	54.428	-3.55
TL0834	54.428	54.471	-4.47
TL0834	54.471	54.513	-4.44

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	54.513	54.555	1.83
TL0834	54.555	54.598	-3.9
TL0834	54.598	54.640	-5.53
TL0834	54.640	54.682	-5.28
TL0834	54.682	54.724	6.94
TL0834	54.724	54.767	-0.4
TL0834	54.767	54.809	-0.02
TL0834	54.809	54.851	-0.74
TL0834	54.851	54.894	0.6
TL0834	54.894	54.936	0.02
TL0834	54.936	54.978	2.52
TL0834	54.978	55.020	-0.97
TL0834	55.020	55.063	-1.26
TL0834	55.063	55.105	-0.48
TL0834	55.105	55.147	-1.26
TL0834	55.147	55.189	-1.52
TL0834	55.189	55.232	-2.15
TL0834	55.232	55.274	-1.29
TL0834	55.274	55.316	-2.2
TL0834	55.316	55.359	-2.35
TL0834	55.359	55.401	-1.6
TL0834	55.401	55.443	-0.11
TL0834	55.443	55.485	-2
TL0834	55.485	55.528	-2.2
TL0834	55.528	55.570	-2.43
TL0834	55.570	55.612	-2.49
TL0834	55.612	55.655	-2.52
TL0834	55.655	55.697	-2.23
TL0834	55.697	55.739	-2.26
TL0834	55.739	55.781	-2.43
TL0834	55.781	55.824	-2.61
TL0834	55.824	55.866	-1.92
TL0834	55.866	55.908	-2.06
TL0834	55.908	55.951	-2.03
TL0834	55.951	55.993	-2.43
TL0834	55.993	56.035	-2.81
TL0834	56.035	56.077	-2.84
TL0834	56.077	56.120	-2.52
TL0834	56.120	56.162	-0.02
TL0834	56.162	56.204	-0.05
TL0834	56.204	56.246	-0.05
TL0834	56.246	56.288	-0.05
TL0834	56.288	56.330	0.25
TL0834	56.330	56.372	0.43
TL0834	56.372	56.414	1.06
TL0834	56.414	56.456	1.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	56.456	56.498	1.29
TL0834	56.498	56.540	0.97
TL0834	56.540	56.582	1.17
TL0834	56.582	56.624	2.78
TL0834	56.624	56.666	1.75
TL0834	56.666	56.708	1.09
TL0834	56.708	56.750	1.37
TL0834	56.750	56.792	2.26
TL0834	56.792	56.834	2.32
TL0834	56.834	56.876	2.46
TL0834	56.876	56.918	2.89
TL0834	56.918	56.960	2.12
TL0834	56.960	57.002	1.66
TL0834	57.002	57.044	1.23
TL0834	57.044	57.086	1.26
TL0834	57.086	57.128	1.14
TL0834	57.128	57.170	1.14
TL0834	57.170	57.212	0.83
TL0834	57.212	57.254	1.09
TL0834	57.254	57.296	0.94
TL0834	57.296	57.338	2.03
TL0834	57.338	57.380	0.88
TL0834	57.380	57.422	4.67
TL0834	57.422	57.464	-0.28
TL0834	57.464	57.506	-0.2
TL0834	57.506	57.548	0.77
TL0834	57.548	57.590	-2.12
TL0834	57.590	57.632	-1.2
TL0834	57.632	57.674	-1.29
TL0834	57.674	57.716	-1.17
TL0834	57.716	57.758	-2.09
TL0834	57.758	57.800	-2.55
TL0834	57.800	57.842	-2.15
TL0834	57.842	57.884	-1.46
TL0834	57.884	57.926	-1.43
TL0834	57.926	57.968	-1.98
TL0834	57.968	58.010	-0.37
TL0834	58.010	58.053	-1
TL0834	58.053	58.095	-1.46
TL0834	58.095	58.137	-1.66
TL0834	58.137	58.179	-2.49
TL0834	58.179	58.221	-2.15
TL0834	58.221	58.263	-1.69
TL0834	58.263	58.305	-1.26
TL0834	58.305	58.347	-1.29
TL0834	58.347	58.389	-1.46

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	58.389	58.431	-1.49
TL0834	58.431	58.473	-1.83
TL0834	58.473	58.515	-1.46
TL0834	58.515	58.557	-2.2
TL0834	58.557	58.599	-1.46
TL0834	58.599	58.641	-2.03
TL0834	58.641	58.683	-2.29
TL0834	58.683	58.725	-0.17
TL0834	58.725	58.767	-1.86
TL0834	58.767	58.809	-1.8
TL0834	58.809	58.851	-1.66
TL0834	58.851	58.893	-1.86
TL0834	58.893	58.935	-1.72
TL0834	58.935	58.977	-1.34
TL0834	58.977	59.019	-2.18
TL0834	59.019	59.061	-3.98
TL0834	59.061	59.103	-4.01
TL0834	59.103	59.145	-3.21
TL0834	59.145	59.187	5.62
TL0834	59.187	59.229	1.4
TL0834	59.229	59.271	2.54
TL0834	59.271	59.313	1.8
TL0834	59.313	59.355	2.75
TL0834	59.355	59.397	1.6
TL0834	59.397	59.439	2.38
TL0834	59.439	59.481	1.77
TL0834	59.481	59.523	2.18
TL0834	59.523	59.565	2.95
TL0834	59.565	59.607	3.78
TL0834	59.607	59.649	2.89
TL0834	59.649	59.691	2.72
TL0834	59.691	59.733	1.46
TL0834	59.733	59.775	0.2
TL0834	59.775	59.817	2.09
TL0834	59.817	59.859	4.99
TL0834	59.859	59.901	-0.28
TL0834	59.901	59.943	-1.06
TL0834	59.943	59.985	-1.29
TL0834	59.985	60.027	-1.54
TL0834	60.027	60.069	-1.11
TL0834	60.069	60.111	-2.84
TL0834	60.111	60.153	-3.64
TL0834	60.153	60.195	-3.3
TL0834	60.195	60.237	-1.03
TL0834	60.237	60.279	-1.06
TL0834	60.279	60.321	-1.98

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	60.321	60.363	-2.78
TL0834	60.363	60.405	-1.66
TL0834	60.405	60.447	-1.46
TL0834	60.447	60.489	4.56
TL0834	60.489	60.531	6.88
TL0834	60.531	60.573	6.28
TL0834	60.573	60.615	6.8
TL0834	60.615	60.657	-3.87
TL0834	60.657	60.699	-4.07
TL0834	60.699	60.741	5.19
TL0834	60.741	60.783	7.4
TL0834	60.783	60.825	2.92
TL0834	60.825	60.867	1.2
TL0834	60.867	60.909	3.84
TL0834	60.909	60.951	4.16
TL0834	60.951	60.993	9.38
TL0834	60.993	61.035	4.99
TL0834	61.035	61.077	6.02
TL0834	61.077	61.119	8
TL0834	61.119	61.161	10.75
TL0834	61.161	61.203	9.09
TL0834	61.203	61.245	1.98
TL0834	61.245	61.287	1.66
TL0834	61.287	61.329	1.09
TL0834	61.329	61.371	4.64
TL0834	61.371	61.413	7.46
TL0834	61.413	61.455	6.17
TL0834	61.455	61.497	1.72
TL0834	61.497	61.539	-0.68
TL0834	61.539	61.581	-1.06
TL0834	61.581	61.623	7.11
TL0834	61.623	61.665	3.07
TL0834	61.665	61.707	2.98
TL0834	61.707	61.749	6.22
TL0834	61.749	61.791	10.55
TL0834	61.791	61.833	10.06
TL0834	61.833	61.876	6.08
TL0834	61.876	61.918	-0.14
TL0834	61.918	61.960	-7.4
TL0834	61.960	62.002	-7.28
TL0834	62.002	62.044	1.26
TL0834	62.044	62.086	9.24
TL0834	62.086	62.128	0.77
TL0834	62.128	62.170	8.38
TL0834	62.170	62.212	3.53
TL0834	62.212	62.254	3.87

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	62.254	62.296	1.98
TL0834	62.296	62.338	2.26
TL0834	62.338	62.380	-2.46
TL0834	62.380	62.422	3.61
TL0834	62.422	62.464	1.37
TL0834	62.464	62.506	-1.14
TL0834	62.506	62.548	0.2
TL0834	62.548	62.590	-0.48
TL0834	62.590	62.632	-3.9
TL0834	62.632	62.674	2.89
TL0834	62.674	62.716	3.98
TL0834	62.716	62.758	1.98
TL0834	62.758	62.800	3.93
TL0834	62.800	62.842	2.52
TL0834	62.842	62.884	-0.37
TL0834	62.884	62.926	0.97
TL0834	62.926	62.968	2.09
TL0834	62.968	63.010	1
TL0834	63.010	63.052	2.15
TL0834	63.052	63.094	7.74
TL0834	63.094	63.136	7
TL0834	63.136	63.178	-6.14
TL0834	63.178	63.220	-5.76
TL0834	63.220	63.262	-0.91
TL0834	63.262	63.304	0.71
TL0834	63.304	63.346	-1.4
TL0834	63.346	63.388	-0.28
TL0834	63.388	63.430	-0.63
TL0834	63.430	63.472	3.27
TL0834	63.472	63.514	-0.22
TL0834	63.514	63.556	-1.69
TL0834	63.556	63.598	-2.75
TL0834	63.598	63.640	-2.46
TL0834	63.640	63.682	-2.41
TL0834	63.682	63.724	-1.72
TL0834	63.724	63.766	-4.07
TL0834	63.766	63.808	2.55
TL0834	63.808	63.850	5.76
TL0834	63.850	63.892	1.32
TL0834	63.892	63.934	-3.64
TL0834	63.934	63.976	-3.01
TL0834	63.976	64.018	-0.71
TL0834	64.018	64.060	2.23
TL0834	64.060	64.102	0.68
TL0834	64.102	64.144	9.29
TL0834	64.144	64.186	5.36

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	64.186	64.228	1.75
TL0834	64.228	64.270	-0.88
TL0834	64.270	64.312	-3.44
TL0834	64.312	64.354	-4.99
TL0834	64.354	64.396	-2.55
TL0834	64.396	64.438	-0.43
TL0834	64.438	64.480	12.85
TL0834	64.480	64.522	10.66
TL0834	64.522	64.564	5.85
TL0834	64.564	64.606	4.5
TL0834	64.606	64.648	9.95
TL0834	64.648	64.690	6.91
TL0834	64.690	64.732	11.59
TL0834	64.732	64.774	8.35
TL0834	64.774	64.816	9.84
TL0834	64.816	64.858	1.66
TL0834	64.858	64.900	3.47
TL0834	64.900	64.942	4.44
TL0834	64.942	64.984	4.7
TL0834	64.984	65.026	-0.08
TL0834	65.026	65.068	9.04
TL0834	65.068	65.110	7.43
TL0834	65.110	65.152	3.67
TL0834	65.152	65.194	-0.4
TL0834	65.194	65.236	4.73
TL0834	65.236	65.278	8.06
TL0834	65.278	65.320	7.37
TL0834	65.320	65.362	1.54
TL0834	65.362	65.404	2.61
TL0834	65.404	65.446	25.36
TL0834	65.446	65.488	-4.39
TL0834	65.488	65.530	-4.3
TL0834	65.530	65.572	0.74
TL0834	65.572	65.614	4.76
TL0834	65.614	65.656	8.52
TL0834	65.656	65.699	0.28
TL0834	65.699	65.741	0.45
TL0834	65.741	65.783	2.81
TL0834	65.783	65.825	1.26
TL0834	65.825	65.867	-2.09
TL0834	65.867	65.909	-2.49
TL0834	65.909	65.951	-3.35
TL0834	65.951	65.993	-1.52
TL0834	65.993	66.035	-2.72
TL0834	66.035	66.077	0.37
TL0834	66.077	66.119	1.37

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	66.119	66.161	1.09
TL0834	66.161	66.203	-0.77
TL0834	66.203	66.245	-0.4
TL0834	66.245	66.287	-0.8
TL0834	66.287	66.329	-1.83
TL0834	66.329	66.371	-3.81
TL0834	66.371	66.413	-2.84
TL0834	66.413	66.455	0.94
TL0834	66.455	66.497	1.57
TL0834	66.497	66.539	1.46
TL0834	66.539	66.581	1.92
TL0834	66.581	66.623	3.61
TL0834	66.623	66.665	0.22
TL0834	66.665	66.707	4.59
TL0834	66.707	66.749	2.09
TL0834	66.749	66.791	0.11
TL0834	66.791	66.833	-2.89
TL0834	66.833	66.875	-4.93
TL0834	66.875	66.917	-4.73
TL0834	66.917	66.959	7.14
TL0834	66.959	67.001	0.22
TL0834	67.001	67.043	0.34
TL0834	67.043	67.085	-0.08
TL0834	67.085	67.127	-1
TL0834	67.127	67.169	1.03
TL0834	67.169	67.211	1.23
TL0834	67.211	67.253	-2.43
TL0834	67.253	67.295	-0.17
TL0834	67.295	67.337	0.02
TL0834	67.337	67.379	-1.83
TL0834	67.379	67.421	-1.26
TL0834	67.421	67.463	-0.45
TL0834	67.463	67.505	-0.05
TL0834	67.505	67.547	-0.37
TL0834	67.547	67.589	-1.06
TL0834	67.589	67.631	-1.52
TL0834	67.631	67.673	-1.69
TL0834	67.673	67.715	-3.81
TL0834	67.715	67.757	-5.19
TL0834	67.757	67.799	-4.53
TL0834	67.799	67.841	-4.5
TL0834	67.841	67.883	-5.1
TL0834	67.883	67.925	-5.28
TL0834	67.925	67.967	-4.36
TL0834	67.967	68.009	-3.96
TL0834	68.009	68.051	-5.1

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	68.051	68.093	-6.6
TL0834	68.093	68.135	-5.85
TL0834	68.135	68.177	-4.9
TL0834	68.177	68.219	-5.79
TL0834	68.219	68.261	-7.34
TL0834	68.261	68.303	-7.14
TL0834	68.303	68.345	-2
TL0834	68.345	68.387	0.77
TL0834	68.387	68.429	0.6
TL0834	68.429	68.471	0.02
TL0834	68.471	68.513	-0.02
TL0834	68.513	68.555	0.83
TL0834	68.555	68.597	1.4
TL0834	68.597	68.639	1.66
TL0834	68.639	68.681	0.97
TL0834	68.681	68.723	-0.66
TL0834	68.723	68.765	-3.09
TL0834	68.765	68.807	-3.27
TL0834	68.807	68.849	-3.3
TL0834	68.849	68.891	-3.24
TL0834	68.891	68.933	-3.96
TL0834	68.933	68.975	-3.5
TL0834	68.975	69.017	-3.7
TL0834	69.017	69.059	-2.61
TL0834	69.059	69.101	-4.27
TL0834	69.101	69.143	-3.78
TL0834	69.143	69.185	-3.67
TL0834	69.185	69.227	-3.18
TL0834	69.227	69.269	-3.75
TL0834	69.269	69.311	-3.3
TL0834	69.311	69.353	-2.41
TL0834	69.353	69.395	-1.14
TL0834	69.395	69.437	-1.86
TL0834	69.437	69.479	-4.76
TL0834	69.479	69.522	-4.93
TL0834	69.522	69.564	-6.19
TL0834	69.564	69.606	-5.82
TL0834	69.606	69.648	-5.56
TL0834	69.648	69.690	-3.61
TL0834	69.690	69.732	-4.87
TL0834	69.732	69.774	-6.71
TL0834	69.774	69.816	-6.45
TL0834	69.816	69.858	14.82
TL0834	69.858	69.900	1.43
TL0834	69.900	69.942	2.48
TL0834	69.942	69.984	1.23

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	69.984	70.026	1.29
TL0834	70.026	70.068	1.06
TL0834	70.068	70.110	1.06
TL0834	70.110	70.152	0.45
TL0834	70.152	70.194	0.86
TL0834	70.194	70.236	1.03
TL0834	70.236	70.278	0.05
TL0834	70.278	70.320	-0.11
TL0834	70.320	70.362	-0.05
TL0834	70.362	70.404	1.23
TL0834	70.404	70.446	0.97
TL0834	70.446	70.488	0.4
TL0834	70.488	70.530	0.48
TL0834	70.530	70.572	-0.05
TL0834	70.572	70.614	0.63
TL0834	70.614	70.656	-0.74
TL0834	70.656	70.698	-0.63
TL0834	70.698	70.740	-0.25
TL0834	70.740	70.782	-0.31
TL0834	70.782	70.824	-0.48
TL0834	70.824	70.866	-0.51
TL0834	70.866	70.908	0.25
TL0834	70.908	70.950	-0.4
TL0834	70.950	70.992	-1
TL0834	70.992	71.034	-0.45
TL0834	71.034	71.076	-2
TL0834	71.076	71.118	-1.95
TL0834	71.118	71.160	13.49
TL0834	71.160	71.202	-0.66
TL0834	71.202	71.244	-0.6
TL0834	71.244	71.286	7.86
TL0834	71.286	71.328	0.94
TL0834	71.328	71.370	1.29
TL0834	71.370	71.412	1.2
TL0834	71.412	71.454	0.77
TL0834	71.454	71.496	1.37
TL0834	71.496	71.538	1.17
TL0834	71.538	71.580	-0.08
TL0834	71.580	71.622	0.2
TL0834	71.622	71.664	0.54
TL0834	71.664	71.706	-0.2
TL0834	71.706	71.748	-1.03
TL0834	71.748	71.790	-1.09
TL0834	71.790	71.832	-1.06
TL0834	71.832	71.874	-0.57
TL0834	71.874	71.916	-0.8

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	71.916	71.958	0.31
TL0834	71.958	72.000	0.22
TL0834	72.000	72.042	0.17
TL0834	72.042	72.084	0.05
TL0834	72.084	72.126	0.71
TL0834	72.126	72.168	1.8
TL0834	72.168	72.210	0.6
TL0834	72.210	72.252	5.53
TL0834	72.252	72.294	3.9
TL0834	72.294	72.336	4.21
TL0834	72.336	72.378	0.97
TL0834	72.378	72.420	-1.98
TL0834	72.420	72.462	1.4
TL0834	72.462	72.504	1.94
TL0834	72.504	72.546	-1
TL0834	72.546	72.588	0.25
TL0834	72.588	72.630	-4.47
TL0834	72.630	72.672	1.29
TL0834	72.672	72.714	1.06
TL0834	72.714	72.756	3.21
TL0834	72.756	72.798	-0.57
TL0834	72.798	72.840	0.25
TL0834	72.840	72.882	-0.17
TL0834	72.882	72.924	0.28
TL0834	72.924	72.966	-0.51
TL0834	72.966	73.008	1.6
TL0834	73.008	73.050	0.48
TL0834	73.050	73.092	0.43
TL0834	73.092	73.134	1.23
TL0834	73.134	73.176	2.89
TL0834	73.176	73.218	1.23
TL0834	73.218	73.260	1.49
TL0834	73.260	73.302	0.15
TL0834	73.302	73.345	2.19
TL0834	73.345	73.387	1.11
TL0834	73.387	73.429	1.52
TL0834	73.429	73.471	2.09
TL0834	73.471	73.513	1.6
TL0834	73.513	73.555	1.34
TL0834	73.555	73.597	1.75
TL0834	73.597	73.639	-0.51
TL0834	73.639	73.681	-2.98
TL0834	73.681	73.723	-3.21
TL0834	73.723	73.765	-2.41
TL0834	73.765	73.807	-3.18
TL0834	73.807	73.849	-4.33

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	73.849	73.891	-3.35
TL0834	73.891	73.933	-3.07
TL0834	73.933	73.975	-0.08
TL0834	73.975	74.017	-4.87
TL0834	74.017	74.059	-5.02
TL0834	74.059	74.101	-3.27
TL0834	74.101	74.143	-0.45
TL0834	74.143	74.185	-0.71
TL0834	74.185	74.227	-0.31
TL0834	74.227	74.269	-1.09
TL0834	74.269	74.311	-0.91
TL0834	74.311	74.353	-0.66
TL0834	74.353	74.395	-0.68
TL0834	74.395	74.437	-1.63
TL0834	74.437	74.479	-1.26
TL0834	74.479	74.521	-1.49
TL0834	74.521	74.563	-0.4
TL0834	74.563	74.605	-0.6
TL0834	74.605	74.647	1.83
TL0834	74.647	74.689	0.6
TL0834	74.689	74.731	-0.34
TL0834	74.731	74.773	-1.52
TL0834	74.773	74.815	-2.49
TL0834	74.815	74.857	-2.61
TL0834	74.857	74.899	-2.61
TL0834	74.899	74.941	-2.35
TL0834	74.941	74.983	-1.14
TL0834	74.983	75.025	-0.68
TL0834	75.025	75.067	-0.88
TL0834	75.067	75.109	0.2
TL0834	75.109	75.151	0.11
TL0834	75.151	75.193	-0.66
TL0834	75.193	75.235	-1.6
TL0834	75.235	75.277	-2.15
TL0834	75.277	75.319	-2
TL0834	75.319	75.361	1.11
TL0834	75.361	75.403	0.45
TL0834	75.403	75.445	1.52
TL0834	75.445	75.487	0.6
TL0834	75.487	75.529	1.89
TL0834	75.529	75.571	2
TL0834	75.571	75.613	-1.11
TL0834	75.613	75.655	-2.03
TL0834	75.655	75.697	-0.43
TL0834	75.697	75.739	0.02
TL0834	75.739	75.781	0.48

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	75.781	75.823	-0.57
TL0834	75.823	75.865	-1.37
TL0834	75.865	75.907	-1.4
TL0834	75.907	75.949	-0.2
TL0834	75.949	75.991	0.25
TL0834	75.991	76.033	-1.09
TL0834	76.033	76.075	-2.12
TL0834	76.075	76.117	-1.49
TL0834	76.117	76.159	-2.87
TL0834	76.159	76.201	-2.69
TL0834	76.201	76.243	-3.64
TL0834	76.243	76.285	-3.41
TL0834	76.285	76.327	-4.13
TL0834	76.327	76.369	-4.41
TL0834	76.369	76.411	-5.1
TL0834	76.411	76.453	-4.07
TL0834	76.453	76.495	-1.46
TL0834	76.495	76.537	0
TL0834	76.537	76.579	-5.82
TL0834	76.579	76.621	-5.62
TL0834	76.621	76.663	5.3
TL0834	76.663	76.705	-1.54
TL0834	76.705	76.747	-2.43
TL0834	76.747	76.789	-2.26
TL0834	76.789	76.831	-2.49
TL0834	76.831	76.873	-3.55
TL0834	76.873	76.915	-3.21
TL0834	76.915	76.957	-2.64
TL0834	76.957	76.999	-3.58
TL0834	76.999	77.041	-3.61
TL0834	77.041	77.083	-3.32
TL0834	77.083	77.126	-3.18
TL0834	77.126	77.168	-3.21
TL0834	77.168	77.210	-1.49
TL0834	77.210	77.252	-2.92
TL0834	77.252	77.294	-3.3
TL0834	77.294	77.336	-3.93
TL0834	77.336	77.378	-3.44
TL0834	77.378	77.420	-2.18
TL0834	77.420	77.462	-2.46
TL0834	77.462	77.504	-2.89
TL0834	77.504	77.546	-3.21
TL0834	77.546	77.588	-3.87
TL0834	77.588	77.630	-3.98
TL0834	77.630	77.672	-3.9
TL0834	77.672	77.714	-3.27

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	77.714	77.756	-3.44
TL0834	77.756	77.798	-3.3
TL0834	77.798	77.840	-2.2
TL0834	77.840	77.882	-2.78
TL0834	77.882	77.924	-2.87
TL0834	77.924	77.966	-2.92
TL0834	77.966	78.008	-5.19
TL0834	78.008	78.050	-5.88
TL0834	78.050	78.092	-5.53
TL0834	78.092	78.134	-1.4
TL0834	78.134	78.176	-3.04
TL0834	78.176	78.218	-3.12
TL0834	78.218	78.260	-2.29
TL0834	78.260	78.302	-5.96
TL0834	78.302	78.344	-5.13
TL0834	78.344	78.386	-4.3
TL0834	78.386	78.428	-4.16
TL0834	78.428	78.470	-5.59
TL0834	78.470	78.512	-5.96
TL0834	78.512	78.554	-4.73
TL0834	78.554	78.596	-3.9
TL0834	78.596	78.638	-6.25
TL0834	78.638	78.680	-4.96
TL0834	78.680	78.722	-4.04
TL0834	78.722	78.764	-5.33
TL0834	78.764	78.806	-5.71
TL0834	78.806	78.848	-4.64
TL0834	78.848	78.890	-5.82
TL0834	78.890	78.932	-5.88
TL0834	78.932	78.974	-5.02
TL0834	78.974	79.016	-5.05
TL0834	79.016	79.058	-5.13
TL0834	79.058	79.100	-5.42
TL0834	79.100	79.142	-5.07
TL0834	79.142	79.184	-5.94
TL0834	79.184	79.226	-5.25
TL0834	79.226	79.268	-4.9
TL0834	79.268	79.310	-4.5
TL0834	79.310	79.352	-1.49
TL0834	79.352	79.394	-5.56
TL0834	79.394	79.436	-6.71
TL0834	79.436	79.478	-6.22
TL0834	79.478	79.520	-4.76
TL0834	79.520	79.562	-5.76
TL0834	79.562	79.604	-5.94
TL0834	79.604	79.646	-5.76

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	79.646	79.688	-6.14
TL0834	79.688	79.730	-6.42
TL0834	79.730	79.772	-6.65
TL0834	79.772	79.814	-6.71
TL0834	79.814	79.856	-6.45
TL0834	79.856	79.898	-6.4
TL0834	79.898	79.940	-6.57
TL0834	79.940	79.982	-6.31
TL0834	79.982	80.024	-6.02
TL0834	80.024	80.066	-5.65
TL0834	80.066	80.108	-7.49
TL0834	80.108	80.150	-6.34
TL0834	80.150	80.192	-6.83
TL0834	80.192	80.234	-6.83
TL0834	80.234	80.276	-7.26
TL0834	80.276	80.318	-7.6
TL0834	80.318	80.360	-7.57
TL0834	80.360	80.402	-6.94
TL0834	80.402	80.444	-6.45
TL0834	80.444	80.486	-7.37
TL0834	80.486	80.528	-7.17
TL0834	80.528	80.570	-5.96
TL0834	80.570	80.612	-6.85
TL0834	80.612	80.654	-7.2
TL0834	80.654	80.696	-6.83
TL0834	80.696	80.738	-6.71
TL0834	80.738	80.780	-6.85
TL0834	80.780	80.822	-7.08
TL0834	80.822	80.864	-7.86
TL0834	80.864	80.906	-7.4
TL0834	80.906	80.949	1.66
TL0834	80.949	80.991	0.86
TL0834	80.991	81.033	1.29
TL0834	81.033	81.075	2.12
TL0834	81.075	81.117	3.5
TL0834	81.117	81.159	1.92
TL0834	81.159	81.201	0.54
TL0834	81.201	81.243	0.88
TL0834	81.243	81.285	0.11
TL0834	81.285	81.327	-0.28
TL0834	81.327	81.369	0
TL0834	81.369	81.411	0.43
TL0834	81.411	81.453	0.37
TL0834	81.453	81.495	-2.43
TL0834	81.495	81.537	-1.49
TL0834	81.537	81.579	-2.58

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	81.579	81.621	-2.55
TL0834	81.621	81.663	-5.74
TL0834	81.663	81.705	-5.85
TL0834	81.705	81.747	-6.37
TL0834	81.747	81.789	-6.91
TL0834	81.789	81.831	-6.74
TL0834	81.831	81.873	-7.11
TL0834	81.873	81.915	-7.37
TL0834	81.915	81.957	-7.06
TL0834	81.957	81.999	-6.94
TL0834	81.999	82.041	-7.26
TL0834	82.041	82.083	-7.06
TL0834	82.083	82.125	-7.06
TL0834	82.125	82.167	-7.03
TL0834	82.167	82.209	-6.83
TL0834	82.209	82.251	-6.51
TL0834	82.251	82.293	-7.11
TL0834	82.293	82.335	3.12
TL0834	82.335	82.377	-8.17
TL0834	82.377	82.419	-8.12
TL0834	82.419	82.461	2.06
TL0834	82.461	82.503	1.17
TL0834	82.503	82.545	-2.66
TL0834	82.545	82.587	-3.12
TL0834	82.587	82.629	-2.72
TL0834	82.629	82.671	-3.21
TL0834	82.671	82.713	-2.26
TL0834	82.713	82.755	-1.98
TL0834	82.755	82.797	-3.04
TL0834	82.797	82.839	-2.26
TL0834	82.839	82.881	-3.35
TL0834	82.881	82.923	-4.13
TL0834	82.923	82.965	-3.01
TL0834	82.965	83.007	-4.73
TL0834	83.007	83.049	-3.55
TL0834	83.049	83.091	-3.55
TL0834	83.091	83.133	-3.75
TL0834	83.133	83.175	-3.12
TL0834	83.175	83.217	-3.35
TL0834	83.217	83.259	-2.87
TL0834	83.259	83.301	-4.76
TL0834	83.301	83.343	-5.16
TL0834	83.343	83.385	-5.28
TL0834	83.385	83.427	-4.13
TL0834	83.427	83.469	-4.76
TL0834	83.469	83.511	-5.85

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	83.511	83.553	-4.01
TL0834	83.553	83.595	-4.93
TL0834	83.595	83.637	-4.64
TL0834	83.637	83.679	-4.93
TL0834	83.679	83.721	-4.59
TL0834	83.721	83.763	-4.99
TL0834	83.763	83.805	-4.7
TL0834	83.805	83.847	-4.13
TL0834	83.847	83.889	-3.98
TL0834	83.889	83.931	-5.59
TL0834	83.931	83.973	-4.73
TL0834	83.973	84.015	-4.82
TL0834	84.015	84.057	-2.06
TL0834	84.057	84.099	-6.37
TL0834	84.099	84.141	-6.02
TL0834	84.141	84.183	4.47
TL0834	84.183	84.225	-5.22
TL0834	84.225	84.267	-5.02
TL0834	84.267	84.309	-5.19
TL0834	84.309	84.351	-5.51
TL0834	84.351	84.393	-5.45
TL0834	84.393	84.435	-6.94
TL0834	84.435	84.477	-6.94
TL0834	84.477	84.519	-7.28
TL0834	84.519	84.561	-7.57
TL0834	84.561	84.603	-7
TL0834	84.603	84.645	-7.6
TL0834	84.645	84.687	-9.12
TL0834	84.687	84.729	-9.24
TL0834	84.729	84.772	-9.09
TL0834	84.772	84.814	-9.95
TL0834	84.814	84.856	-10.24
TL0834	84.856	84.898	-10.1
TL0834	84.898	84.940	-10.07
TL0834	84.940	84.982	-10.04
TL0834	84.982	85.024	-8.66
TL0834	85.024	85.066	-7.72
TL0834	85.066	85.108	-6.4
TL0834	85.108	85.150	-6.4
TL0834	85.150	85.192	-7.43
TL0834	85.192	85.234	-7.03
TL0834	85.234	85.276	-7.57
TL0834	85.276	85.318	-6.77
TL0834	85.318	85.360	-6.68
TL0834	85.360	85.402	-7.17
TL0834	85.402	85.444	-6.91

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	85.444	85.486	-8.09
TL0834	85.486	85.528	-8.55
TL0834	85.528	85.570	-8.35
TL0834	85.570	85.612	9.47
TL0834	85.612	85.654	2.58
TL0834	85.654	85.696	-4.04
TL0834	85.696	85.738	-4.44
TL0834	85.738	85.780	-5.19
TL0834	85.780	85.822	-5.51
TL0834	85.822	85.864	-5.39
TL0834	85.864	85.906	-5.51
TL0834	85.906	85.948	-4.93
TL0834	85.948	85.990	-5.39
TL0834	85.990	86.032	-5.56
TL0834	86.032	86.074	-5.59
TL0834	86.074	86.116	-5.56
TL0834	86.116	86.158	-5.59
TL0834	86.158	86.200	-5.94
TL0834	86.200	86.242	-4.73
TL0834	86.242	86.284	-4.9
TL0834	86.284	86.326	-5.48
TL0834	86.326	86.368	-5.71
TL0834	86.368	86.410	-5.79
TL0834	86.410	86.452	-5.51
TL0834	86.452	86.494	-5.02
TL0834	86.494	86.536	-5.05
TL0834	86.536	86.578	-5.22
TL0834	86.578	86.620	-5.59
TL0834	86.620	86.662	-5.94
TL0834	86.662	86.704	-5.62
TL0834	86.704	86.746	-6.62
TL0834	86.746	86.788	-4.99
TL0834	86.788	86.830	-4.96
TL0834	86.830	86.872	-5.96
TL0834	86.872	86.914	-4.56
TL0834	86.914	86.956	-4.79
TL0834	86.956	86.998	3.09
TL0834	86.998	87.040	-6.14
TL0834	87.040	87.082	-6.51
TL0834	87.082	87.124	-4.56
TL0834	87.124	87.166	4.39
TL0834	87.166	87.208	4.9
TL0834	87.208	87.250	3.15
TL0834	87.250	87.292	3.27
TL0834	87.292	87.334	2
TL0834	87.334	87.376	2.12

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	87.376	87.418	2.09
TL0834	87.418	87.460	2.41
TL0834	87.460	87.502	2.2
TL0834	87.502	87.544	1.8
TL0834	87.544	87.586	1.86
TL0834	87.586	87.628	2.26
TL0834	87.628	87.670	2.06
TL0834	87.670	87.712	1.63
TL0834	87.712	87.754	1.72
TL0834	87.754	87.796	1.8
TL0834	87.796	87.838	1.66
TL0834	87.838	87.880	1.54
TL0834	87.880	87.922	1.29
TL0834	87.922	87.964	1.29
TL0834	87.964	88.006	0.31
TL0834	88.006	88.048	2.32
TL0834	88.048	88.090	0.86
TL0834	88.090	88.132	0.83
TL0834	88.132	88.174	0.28
TL0834	88.174	88.216	0.11
TL0834	88.216	88.258	0.31
TL0834	88.258	88.300	1.26
TL0834	88.300	88.342	10.32
TL0834	88.342	88.384	-0.11
TL0834	88.384	88.426	-0.22
TL0834	88.426	88.468	18.59
TL0834	88.468	88.510	1.34
TL0834	88.510	88.552	-2.03
TL0834	88.552	88.595	-1.14
TL0834	88.595	88.637	-2.09
TL0834	88.637	88.679	-1.72
TL0834	88.679	88.721	-1.4
TL0834	88.721	88.763	-1.83
TL0834	88.763	88.805	-0.66
TL0834	88.805	88.847	-0.02
TL0834	88.847	88.889	-0.71
TL0834	88.889	88.931	-1.11
TL0834	88.931	88.973	-1.29
TL0834	88.973	89.015	-1.52
TL0834	89.015	89.057	-1.14
TL0834	89.057	89.099	-0.25
TL0834	89.099	89.141	-1.72
TL0834	89.141	89.183	-0.94
TL0834	89.183	89.225	-1
TL0834	89.225	89.267	0.02
TL0834	89.267	89.309	1.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	89.309	89.351	0.57
TL0834	89.351	89.393	0.63
TL0834	89.393	89.435	-0.08
TL0834	89.435	89.477	0.37
TL0834	89.477	89.519	-1.14
TL0834	89.519	89.561	-1.8
TL0834	89.561	89.603	-2.52
TL0834	89.603	89.645	-2.18
TL0834	89.645	89.687	-0.94
TL0834	89.687	89.729	5.16
TL0834	89.729	89.771	-3.07
TL0834	89.771	89.813	-2.95
TL0834	89.813	89.855	-3.64
TL0834	89.855	89.897	-5.25
TL0834	89.897	89.939	-4.96
TL0834	89.939	89.981	-4.64
TL0834	89.981	90.023	-4.39
TL0834	90.023	90.065	-4.21
TL0834	90.065	90.107	-3.58
TL0834	90.107	90.149	-5.1
TL0834	90.149	90.191	-4.76
TL0834	90.191	90.233	-5.96
TL0834	90.233	90.275	-4.82
TL0834	90.275	90.317	-4.41
TL0834	90.317	90.359	-4.41
TL0834	90.359	90.401	-4.39
TL0834	90.401	90.443	-4.64
TL0834	90.443	90.485	-4.41
TL0834	90.485	90.527	-4.24
TL0834	90.527	90.569	-4.33
TL0834	90.569	90.611	-4.36
TL0834	90.611	90.653	-4.73
TL0834	90.653	90.695	-4.53
TL0834	90.695	90.737	-4.19
TL0834	90.737	90.779	-3.96
TL0834	90.779	90.821	-4.04
TL0834	90.821	90.863	-4.87
TL0834	90.863	90.905	-4.85
TL0834	90.905	90.947	-3.09
TL0834	90.947	90.989	-1.75
TL0834	90.989	91.031	-2.95
TL0834	91.031	91.073	-3.3
TL0834	91.073	91.115	-3.75
TL0834	91.115	91.157	-2.84
TL0834	91.157	91.199	11.59
TL0834	91.199	91.241	-5.02

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	91.241	91.283	-4.62
TL0834	91.283	91.325	5.76
TL0834	91.325	91.367	-0.51
TL0834	91.367	91.409	-0.6
TL0834	91.409	91.451	-0.63
TL0834	91.451	91.493	-1
TL0834	91.493	91.535	-1.54
TL0834	91.535	91.577	-1.32
TL0834	91.577	91.619	-0.71
TL0834	91.619	91.661	-0.14
TL0834	91.661	91.703	-0.88
TL0834	91.703	91.745	-0.6
TL0834	91.745	91.787	-0.97
TL0834	91.787	91.829	-0.86
TL0834	91.829	91.871	0
TL0834	91.871	91.913	0.11
TL0834	91.913	91.955	-0.17
TL0834	91.955	91.997	-0.83
TL0834	91.997	92.039	-0.2
TL0834	92.039	92.081	0.57
TL0834	92.081	92.123	-0.31
TL0834	92.123	92.165	-0.83
TL0834	92.165	92.207	-0.94
TL0834	92.207	92.249	-0.68
TL0834	92.249	92.291	-1
TL0834	92.291	92.333	-0.83
TL0834	92.333	92.375	-0.83
TL0834	92.375	92.418	-0.22
TL0834	92.418	92.460	-3.5
TL0834	92.460	92.502	-7.74
TL0834	92.502	92.544	-7.4
TL0834	92.544	92.586	-7.17
TL0834	92.586	92.628	-7.14
TL0834	92.628	92.670	-5.51
TL0834	92.670	92.712	-2.95
TL0834	92.712	92.754	-8.32
TL0834	92.754	92.796	-8.35
TL0834	92.796	92.838	-6.68
TL0834	92.838	92.880	2.49
TL0834	92.880	92.922	-3.55
TL0834	92.922	92.964	-1.98
TL0834	92.964	93.006	-1.95
TL0834	93.006	93.048	-2.41
TL0834	93.048	93.090	-2.78
TL0834	93.090	93.132	-4.82
TL0834	93.132	93.174	-5.05

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	93.174	93.216	-3.47
TL0834	93.216	93.258	-3.84
TL0834	93.258	93.300	-5.02
TL0834	93.300	93.342	-5.39
TL0834	93.342	93.384	-5.65
TL0834	93.384	93.426	-6.25
TL0834	93.426	93.468	-5.99
TL0834	93.468	93.510	-6.08
TL0834	93.510	93.552	-4.93
TL0834	93.552	93.594	-4.41
TL0834	93.594	93.636	-3.84
TL0834	93.636	93.678	-3.73
TL0834	93.678	93.720	-0.54
TL0834	93.720	93.762	-2.78
TL0834	93.762	93.804	-3.53
TL0834	93.804	93.846	-4.27
TL0834	93.846	93.888	-4.93
TL0834	93.888	93.930	-5.22
TL0834	93.930	93.972	-5.71
TL0834	93.972	94.014	-4.82
TL0834	94.014	94.056	-4.44
TL0834	94.056	94.098	-4.79
TL0834	94.098	94.140	-5.33
TL0834	94.140	94.182	-5.39
TL0834	94.182	94.224	-5.39
TL0834	94.224	94.266	-5.53
TL0834	94.266	94.308	-6.25
TL0834	94.308	94.350	-6.34
TL0834	94.350	94.392	-6.19
TL0834	94.392	94.434	4.13
TL0834	94.434	94.476	-2.95
TL0834	94.476	94.518	-3.21
TL0834	94.518	94.560	-4.53
TL0834	94.560	94.602	-4.13
TL0834	94.602	94.644	-3.78
TL0834	94.644	94.686	-3.53
TL0834	94.686	94.728	-1.86
TL0834	94.728	94.770	-1.63
TL0834	94.770	94.812	-2.92
TL0834	94.812	94.854	-3.53
TL0834	94.854	94.896	-4.44
TL0834	94.896	94.938	-4.82
TL0834	94.938	94.980	-2.2
TL0834	94.980	95.022	-4.1
TL0834	95.022	95.064	-3.35
TL0834	95.064	95.106	-3.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	95.106	95.148	-3.35
TL0834	95.148	95.190	-4.21
TL0834	95.190	95.232	-3.55
TL0834	95.232	95.274	-3.93
TL0834	95.274	95.316	-3.78
TL0834	95.316	95.358	-2
TL0834	95.358	95.400	-4.59
TL0834	95.400	95.442	-3.53
TL0834	95.442	95.484	-4.16
TL0834	95.484	95.526	-4.53
TL0834	95.526	95.568	-5.22
TL0834	95.568	95.610	-5.82
TL0834	95.610	95.652	-5.53
TL0834	95.652	95.694	-4.33
TL0834	95.694	95.736	-2.46
TL0834	95.736	95.778	-6.65
TL0834	95.778	95.820	-6.37
TL0834	95.820	95.862	-0.63
TL0834	95.862	95.904	-5.51
TL0834	95.904	95.946	-9.32
TL0834	95.946	95.988	-8.98
TL0834	95.988	96.030	-10.56
TL0834	96.030	96.072	-10.24
TL0834	96.072	96.114	-9.61
TL0834	96.114	96.156	-9.35
TL0834	96.156	96.198	-12.25
TL0834	96.198	96.241	-11.53
TL0834	96.241	96.283	-10.73
TL0834	96.283	96.325	-10.73
TL0834	96.325	96.367	-11.1
TL0834	96.367	96.409	-10.38
TL0834	96.409	96.451	-10.38
TL0834	96.451	96.493	-10.41
TL0834	96.493	96.535	-9.87
TL0834	96.535	96.577	-10.21
TL0834	96.577	96.619	-10.36
TL0834	96.619	96.661	-10.79
TL0834	96.661	96.703	-11.1
TL0834	96.703	96.745	-11.48
TL0834	96.745	96.787	-12.19
TL0834	96.787	96.829	-11.3
TL0834	96.829	96.871	-11.93
TL0834	96.871	96.913	-12.08
TL0834	96.913	96.955	-11.27
TL0834	96.955	96.997	-11.7
TL0834	96.997	97.039	-11.99

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	97.039	97.081	-11.99
TL0834	97.081	97.123	-12.31
TL0834	97.123	97.165	-11.42
TL0834	97.165	97.207	-3.61
TL0834	97.207	97.249	-13.02
TL0834	97.249	97.291	-12.97
TL0834	97.291	97.333	6.54
TL0834	97.333	97.375	-12.71
TL0834	97.375	97.417	-13.28
TL0834	97.417	97.459	-13.94
TL0834	97.459	97.501	-12.22
TL0834	97.501	97.543	-13.46
TL0834	97.543	97.585	-12.57
TL0834	97.585	97.627	-13.17
TL0834	97.627	97.669	-13.23
TL0834	97.669	97.711	-13.31
TL0834	97.711	97.753	-12.25
TL0834	97.753	97.795	-9.84
TL0834	97.795	97.837	-11.96
TL0834	97.837	97.879	-12.62
TL0834	97.879	97.921	-11.79
TL0834	97.921	97.963	-11.42
TL0834	97.963	98.005	-11.62
TL0834	98.005	98.047	-11.1
TL0834	98.047	98.089	-10.73
TL0834	98.089	98.131	-11.39
TL0834	98.131	98.173	-10.87
TL0834	98.173	98.215	-10.3
TL0834	98.215	98.257	-9.55
TL0834	98.257	98.299	-10.15
TL0834	98.299	98.341	-12.25
TL0834	98.341	98.383	-11.07
TL0834	98.383	98.425	-9.29
TL0834	98.425	98.467	-8.83
TL0834	98.467	98.509	-9.72
TL0834	98.509	98.551	-10.64
TL0834	98.551	98.593	-10.79
TL0834	98.593	98.635	-2.2
TL0834	98.635	98.677	-13.28
TL0834	98.677	98.719	-13.17
TL0834	98.719	98.761	-5.59
TL0834	98.761	98.803	-7.51
TL0834	98.803	98.845	-7.2
TL0834	98.845	98.887	-3.81
TL0834	98.887	98.929	-1.75
TL0834	98.929	98.971	-3.78

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	98.971	99.013	-7.97
TL0834	99.013	99.055	-8.2
TL0834	99.055	99.097	-7.69
TL0834	99.097	99.139	-4.27
TL0834	99.139	99.181	-3.38
TL0834	99.181	99.223	-3.47
TL0834	99.223	99.265	-5.28
TL0834	99.265	99.307	-6.4
TL0834	99.307	99.349	-5.91
TL0834	99.349	99.391	-5.99
TL0834	99.391	99.433	-6.05
TL0834	99.433	99.475	-4.9
TL0834	99.475	99.517	-6.45
TL0834	99.517	99.559	-6.71
TL0834	99.559	99.601	-6.25
TL0834	99.601	99.643	-6.62
TL0834	99.643	99.685	-6.94
TL0834	99.685	99.727	-7.08
TL0834	99.727	99.769	-7.26
TL0834	99.769	99.811	-5.91
TL0834	99.811	99.853	-6.4
TL0834	99.853	99.895	-5.68
TL0834	99.895	99.937	-6.25
TL0834	99.937	99.979	-6.94
TL0834	99.979	100.021	-7.11
TL0834	100.021	100.064	-8.29
TL0834	100.064	100.106	-7.97
TL0834	100.106	100.148	-7.03
TL0834	100.148	100.190	-7.77
TL0834	100.190	100.232	-8.49
TL0834	100.232	100.274	-8.2
TL0834	100.274	100.316	-7.14
TL0834	100.316	100.358	-7.31
TL0834	100.358	100.400	-7.17
TL0834	100.400	100.442	-7.28
TL0834	100.442	100.484	-7.83
TL0834	100.484	100.526	-7.66
TL0834	100.526	100.568	-8.12
TL0834	100.568	100.610	-8.03
TL0834	100.610	100.652	-8.2
TL0834	100.652	100.694	-8.03
TL0834	100.694	100.736	-6.91
TL0834	100.736	100.778	-7.46
TL0834	100.778	100.820	-7.08
TL0834	100.820	100.862	-7.03
TL0834	100.862	100.904	-6.74

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	100.904	100.946	-6.54
TL0834	100.946	100.988	-7.72
TL0834	100.988	101.030	-8
TL0834	101.030	101.072	-7.6
TL0834	101.072	101.114	-6.65
TL0834	101.114	101.156	-6.8
TL0834	101.156	101.198	-6.94
TL0834	101.198	101.240	-5.74
TL0834	101.240	101.282	-6.8
TL0834	101.282	101.324	-6.74
TL0834	101.324	101.366	19.43
TL0834	101.366	101.408	-7.94
TL0834	101.408	101.450	-7.94
TL0834	101.450	101.492	-1.09
TL0834	101.492	101.534	-2.52
TL0834	101.534	101.576	-2.95
TL0834	101.576	101.618	-3.3
TL0834	101.618	101.660	-1.86
TL0834	101.660	101.702	-1.98
TL0834	101.702	101.744	-1.92
TL0834	101.744	101.786	0.86
TL0834	101.786	101.828	-1
TL0834	101.828	101.870	-0.68
TL0834	101.870	101.912	-0.54
TL0834	101.912	101.954	-1.66
TL0834	101.954	101.996	-2.52
TL0834	101.996	102.038	-2.89
TL0834	102.038	102.080	-0.54
TL0834	102.080	102.122	-1.06
TL0834	102.122	102.164	-0.31
TL0834	102.164	102.206	-2.2
TL0834	102.206	102.248	-2.98
TL0834	102.248	102.290	-1.4
TL0834	102.290	102.332	-0.37
TL0834	102.332	102.374	-1.29
TL0834	102.374	102.416	-2.03
TL0834	102.416	102.458	-2
TL0834	102.458	102.500	-2.98
TL0834	102.500	102.542	-3.27
TL0834	102.542	102.584	-3.44
TL0834	102.584	102.626	-3.64
TL0834	102.626	102.668	-3.73
TL0834	102.668	102.710	-4.13
TL0834	102.710	102.752	-3.7
TL0834	102.752	102.794	-3.47
TL0834	102.794	102.836	-3.35

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	102.836	102.878	-3.78
TL0834	102.878	102.920	-1.63
TL0834	102.920	102.962	-2.03
TL0834	102.962	103.004	-2.09
TL0834	103.004	103.046	-2.49
TL0834	103.046	103.088	19.52
TL0834	103.088	103.130	-4.33
TL0834	103.130	103.172	-4.67
TL0834	103.172	103.214	-2.98
TL0834	103.214	103.256	-3.67
TL0834	103.256	103.298	-2.84
TL0834	103.298	103.340	-1.4
TL0834	103.340	103.382	0.54
TL0834	103.382	103.424	-4.5
TL0834	103.424	103.466	-5.65
TL0834	103.466	103.508	-5.76
TL0834	103.508	103.550	-6.28
TL0834	103.550	103.592	-4.76
TL0834	103.592	103.634	-4.76
TL0834	103.634	103.676	-3.81
TL0834	103.676	103.718	-5.56
TL0834	103.718	103.760	-6.28
TL0834	103.760	103.802	-6.37
TL0834	103.802	103.844	-6.54
TL0834	103.844	103.887	-6.4
TL0834	103.887	103.929	-5.07
TL0834	103.929	103.971	-6.54
TL0834	103.971	104.013	-6.91
TL0834	104.013	104.055	-6.34
TL0834	104.055	104.097	-4.21
TL0834	104.097	104.139	-6.71
TL0834	104.139	104.181	-3.61
TL0834	104.181	104.223	-7.66
TL0834	104.223	104.265	-5.99
TL0834	104.265	104.307	-7.2
TL0834	104.307	104.349	-7.31
TL0834	104.349	104.391	-6.6
TL0834	104.391	104.433	-4.73
TL0834	104.433	104.475	-5.99
TL0834	104.475	104.517	-5.33
TL0834	104.517	104.559	-7.17
TL0834	104.559	104.601	-6.57
TL0834	104.601	104.643	-6.17
TL0834	104.643	104.685	-6.65
TL0834	104.685	104.727	-6.83
TL0834	104.727	104.769	-7.14

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	104.769	104.811	-8.15
TL0834	104.811	104.853	-8.29
TL0834	104.853	104.895	-8.15
TL0834	104.895	104.937	-2.87
TL0834	104.937	104.979	-4.64
TL0834	104.979	105.021	-3.5
TL0834	105.021	105.063	-3.87
TL0834	105.063	105.105	-3.27
TL0834	105.105	105.147	-4.21
TL0834	105.147	105.189	-4.96
TL0834	105.189	105.231	-3.75
TL0834	105.231	105.273	-4.44
TL0834	105.273	105.315	-3.67
TL0834	105.315	105.357	-3.58
TL0834	105.357	105.399	-3.73
TL0834	105.399	105.441	-3.73
TL0834	105.441	105.483	-3.96
TL0834	105.483	105.525	-2.66
TL0834	105.525	105.567	-4.3
TL0834	105.567	105.609	-4.19
TL0834	105.609	105.651	-6.94
TL0834	105.651	105.693	-8.2
TL0834	105.693	105.735	-8.23
TL0834	105.735	105.777	-8.55
TL0834	105.777	105.819	-8.81
TL0834	105.819	105.861	-8.2
TL0834	105.861	105.903	-7.28
TL0834	105.903	105.945	-8.2
TL0834	105.945	105.987	-6.83
TL0834	105.987	106.029	-6.51
TL0834	106.029	106.071	-7.14
TL0834	106.071	106.113	-7.14
TL0834	106.113	106.155	-6.65
TL0834	106.155	106.197	-6.91
TL0834	106.197	106.239	-7.69
TL0834	106.239	106.281	-8.38
TL0834	106.281	106.323	-8.23
TL0834	106.323	106.365	-7.34
TL0834	106.365	106.407	6.88
TL0834	106.407	106.449	-2.55
TL0834	106.449	106.491	-2.06
TL0834	106.491	106.533	-2.18
TL0834	106.533	106.575	-2.75
TL0834	106.575	106.617	-2.41
TL0834	106.617	106.659	-1.6
TL0834	106.659	106.701	-2.03

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	106.701	106.743	-3.21
TL0834	106.743	106.785	-3.38
TL0834	106.785	106.827	-2.66
TL0834	106.827	106.869	-3.15
TL0834	106.869	106.911	-3.7
TL0834	106.911	106.953	-3.41
TL0834	106.953	106.995	-3.32
TL0834	106.995	107.037	-1.77
TL0834	107.037	107.079	-2.32
TL0834	107.079	107.121	-2.52
TL0834	107.121	107.163	-3.67
TL0834	107.163	107.205	-3.38
TL0834	107.205	107.247	-2.52
TL0834	107.247	107.289	-2.46
TL0834	107.289	107.331	-3.01
TL0834	107.331	107.373	-3.07
TL0834	107.373	107.415	-3.27
TL0834	107.415	107.457	-0.43
TL0834	107.457	107.499	-3.67
TL0834	107.499	107.541	-3.3
TL0834	107.541	107.583	-2.81
TL0834	107.583	107.625	-2.84
TL0834	107.625	107.667	-3.27
TL0834	107.667	107.710	-3.84
TL0834	107.710	107.752	-4.27
TL0834	107.752	107.794	-4.13
TL0834	107.794	107.836	-3.53
TL0834	107.836	107.878	-3.35
TL0834	107.878	107.920	-2.69
TL0834	107.920	107.962	-3.32
TL0834	107.962	108.004	-3.44
TL0834	108.004	108.046	-3.24
TL0834	108.046	108.088	-3.09
TL0834	108.088	108.130	0.31
TL0834	108.130	108.172	-1.63
TL0834	108.172	108.214	-1.14
TL0834	108.214	108.256	1.29
TL0834	108.256	108.298	-0.8
TL0834	108.298	108.340	-0.31
TL0834	108.340	108.382	-1.03
TL0834	108.382	108.424	-1.32
TL0834	108.424	108.466	-2.35
TL0834	108.466	108.508	-3.01
TL0834	108.508	108.550	-3.18
TL0834	108.550	108.592	-3.73
TL0834	108.592	108.634	-3.53

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	108.634	108.676	-3.38
TL0834	108.676	108.718	-2.81
TL0834	108.718	108.760	-3.01
TL0834	108.760	108.802	-2.64
TL0834	108.802	108.844	-2.23
TL0834	108.844	108.886	-2.03
TL0834	108.886	108.928	-1.89
TL0834	108.928	108.970	-2.32
TL0834	108.970	109.012	-2.75
TL0834	109.012	109.054	-2.95
TL0834	109.054	109.096	-0.88
TL0834	109.096	109.138	-0.74
TL0834	109.138	109.180	-1.95
TL0834	109.180	109.222	-2.23
TL0834	109.222	109.264	-2.81
TL0834	109.264	109.306	-3.24
TL0834	109.306	109.348	-1.98
TL0834	109.348	109.390	-0.94
TL0834	109.390	109.432	-0.71
TL0834	109.432	109.474	-0.97
TL0834	109.474	109.516	-2.92
TL0834	109.516	109.558	-3.18
TL0834	109.558	109.600	-2.81
TL0834	109.600	109.642	-1.98
TL0834	109.642	109.684	-0.57
TL0834	109.684	109.726	-1.54
TL0834	109.726	109.768	0.34
TL0834	109.768	109.810	6.54
TL0834	109.810	109.852	1.89
TL0834	109.852	109.894	0.17
TL0834	109.894	109.936	-1.54
TL0834	109.936	109.978	1.37
TL0834	109.978	110.020	0.4
TL0834	110.020	110.062	0.05
TL0834	110.062	110.104	-0.86
TL0834	110.104	110.146	-0.66
TL0834	110.146	110.188	1.57
TL0834	110.188	110.230	0.71
TL0834	110.230	110.272	0.05
TL0834	110.272	110.314	2.61
TL0834	110.314	110.356	-2.98
TL0834	110.356	110.398	-4.3
TL0834	110.398	110.440	-2.41
TL0834	110.440	110.482	-2.18
TL0834	110.482	110.524	0.48
TL0834	110.524	110.566	-0.45

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	110.566	110.608	-1.66
TL0834	110.608	110.650	-2.78
TL0834	110.650	110.692	-1.72
TL0834	110.692	110.734	-1.54
TL0834	110.734	110.776	-2.23
TL0834	110.776	110.818	-1.43
TL0834	110.818	110.860	-1.98
TL0834	110.860	110.902	-1.66
TL0834	110.902	110.944	-2
TL0834	110.944	110.986	-2.18
TL0834	110.986	111.028	-0.51
TL0834	111.028	111.070	-0.34
TL0834	111.070	111.112	-1.34
TL0834	111.112	111.154	-1.17
TL0834	111.154	111.196	-1.23
TL0834	111.196	111.238	-1.43
TL0834	111.238	111.280	-1.72
TL0834	111.280	111.322	-1.29
TL0834	111.322	111.364	-0.83
TL0834	111.364	111.406	-1.95
TL0834	111.406	111.448	-1.69
TL0834	111.448	111.490	-0.37
TL0834	111.490	111.533	-1.49
TL0834	111.533	111.575	-2.15
TL0834	111.575	111.617	-0.71
TL0834	111.617	111.659	-1.4
TL0834	111.659	111.701	-1.77
TL0834	111.701	111.743	-1.89
TL0834	111.743	111.785	-2.12
TL0834	111.785	111.827	-1.92
TL0834	111.827	111.869	-1.57
TL0834	111.910	111.951	0.2
TL0834	111.951	111.992	0.66
TL0834	111.992	112.034	3.98
TL0834	112.034	112.075	7.08
TL0834	112.075	112.116	4.5
TL0834	112.116	112.157	6.19
TL0834	112.157	112.198	4.39
TL0834	112.198	112.240	5.36
TL0834	112.240	112.281	6.88
TL0834	112.281	112.322	3.53
TL0834	112.322	112.363	0.91
TL0834	112.363	112.405	2.72
TL0834	112.405	112.446	1.83
TL0834	112.446	112.487	1.06
TL0834	112.487	112.528	-0.25

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	112.528	112.569	-0.94
TL0834	112.569	112.611	0.05
TL0834	112.611	112.652	1.32
TL0834	112.652	112.693	4.24
TL0834	112.693	112.734	1.63
TL0834	112.734	112.775	-4.67
TL0834	112.775	112.817	-3.38
TL0834	112.817	112.858	-3.07
TL0834	112.858	112.899	-4.93
TL0834	112.899	112.940	-0.66
TL0834	112.940	112.982	-5.82
TL0834	112.982	113.023	-3.38
TL0834	113.023	113.064	-1.83
TL0834	113.064	113.105	2.41
TL0834	113.105	113.146	-8.86
TL0834	113.146	113.188	-8.78
TL0834	113.188	113.229	-0.08
TL0834	113.229	113.270	3.61
TL0834	113.270	113.311	0.57
TL0834	113.311	113.352	-0.31
TL0834	113.352	113.394	-0.51
TL0834	113.394	113.435	0
TL0834	113.435	113.476	-1.54
TL0834	113.476	113.517	-1.6
TL0834	113.517	113.558	-1.86
TL0834	113.558	113.600	-1.26
TL0834	113.600	113.641	-1.8
TL0834	113.641	113.682	-0.66
TL0834	113.682	113.723	0.05
TL0834	113.723	113.765	-1.37
TL0834	113.765	113.806	-0.94
TL0834	113.806	113.847	-1.2
TL0834	113.847	113.888	-1.43
TL0834	113.888	113.929	-1.52
TL0834	113.929	113.971	-1.63
TL0834	113.971	114.012	-1
TL0834	114.012	114.053	1.34
TL0834	114.053	114.094	3.18
TL0834	114.094	114.135	3.7
TL0834	114.135	114.177	4.07
TL0834	114.177	114.218	3.78
TL0834	114.218	114.259	2.55
TL0834	114.259	114.300	-0.91
TL0834	114.300	114.342	-0.63
TL0834	114.342	114.383	0.05
TL0834	114.383	114.424	19.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	114.424	114.465	-2
TL0834	114.465	114.506	-2.15
TL0834	114.506	114.548	-1.92
TL0834	114.548	114.589	2.35
TL0834	114.589	114.630	5.53
TL0834	114.630	114.671	15.46
TL0834	114.671	114.712	9.75
TL0834	114.712	114.754	1.77
TL0834	114.754	114.795	-1.83
TL0834	114.795	114.836	-0.17
TL0834	114.836	114.877	-0.48
TL0834	114.877	114.918	-2.52
TL0834	114.918	114.960	-1.32
TL0834	114.960	115.001	-1.92
TL0834	115.001	115.042	-2.26
TL0834	115.042	115.083	-1.69
TL0834	115.083	115.125	-1.54
TL0834	115.125	115.166	-0.4
TL0834	115.166	115.207	-1.75
TL0834	115.207	115.248	-2.15
TL0834	115.248	115.289	-1.95
TL0834	115.289	115.331	-2.18
TL0834	115.331	115.372	-2.55
TL0834	115.372	115.413	-2.26
TL0834	115.413	115.454	-2.23
TL0834	115.454	115.495	-0.05
TL0834	115.495	115.537	-0.4
TL0834	115.537	115.578	-0.02
TL0834	115.578	115.619	-0.63
TL0834	115.619	115.660	-1.66
TL0834	115.660	115.702	-2.52
TL0834	115.702	115.743	-1.06
TL0834	115.743	115.784	-1.23
TL0834	115.784	115.825	6.57
TL0834	115.825	115.866	-2.41
TL0834	115.866	115.908	-2.32
TL0834	115.908	115.949	-1.92
TL0834	115.949	115.990	-0.48
TL0834	115.990	116.031	-0.02
TL0834	116.031	116.072	-0.02
TL0834	116.072	116.114	-0.05
TL0834	116.114	116.155	-1.77
TL0834	116.155	116.196	-4.01
TL0834	116.196	116.237	-4.53
TL0834	116.237	116.278	-4.04
TL0834	116.278	116.320	-4.16

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	116.320	116.361	-4.76
TL0834	116.361	116.402	-4.59
TL0834	116.402	116.443	-3.7
TL0834	116.443	116.485	-4.24
TL0834	116.485	116.526	-3.93
TL0834	116.526	116.567	-3.78
TL0834	116.567	116.608	-3.75
TL0834	116.608	116.649	-4.44
TL0834	116.649	116.691	-4.19
TL0834	116.691	116.732	-4.24
TL0834	116.732	116.773	-3.98
TL0834	116.773	116.814	-4.59
TL0834	116.814	116.855	-7.77
TL0834	116.855	116.897	-7.63
TL0834	116.897	116.938	-7.69
TL0834	116.938	116.979	-7.66
TL0834	116.979	117.020	-7.06
TL0834	117.020	117.062	-7.2
TL0834	117.062	117.103	-8.15
TL0834	117.103	117.144	-7.8
TL0834	117.144	117.185	-7.03
TL0834	117.185	117.226	-6.54
TL0834	117.226	117.268	-6.88
TL0834	117.268	117.309	-7.8
TL0834	117.309	117.350	-9.21
TL0834	117.350	117.391	-8.75
TL0834	117.391	117.432	-8.15
TL0834	117.432	117.474	-8.61
TL0834	117.474	117.515	-6.45
TL0834	117.515	117.556	-9.18
TL0834	117.556	117.597	-10.04
TL0834	117.597	117.638	-9.9
TL0834	117.638	117.680	2.49
TL0834	117.680	117.721	-5.07
TL0834	117.721	117.762	-4.87
TL0834	117.762	117.803	-5.16
TL0834	117.803	117.845	-4.44
TL0834	117.845	117.886	-4.27
TL0834	117.886	117.927	-3.98
TL0834	117.927	117.968	-4.39
TL0834	117.968	118.009	-3.84
TL0834	118.009	118.051	-3.96
TL0834	118.051	118.092	-2.69
TL0834	118.092	118.133	-4.47
TL0834	118.133	118.174	-5.02
TL0834	118.174	118.215	-4.96

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	118.215	118.257	-3.96
TL0834	118.257	118.298	-4.13
TL0834	118.298	118.339	-4.36
TL0834	118.339	118.380	-4.64
TL0834	118.380	118.421	-4.47
TL0834	118.421	118.463	-3.9
TL0834	118.463	118.504	-4.07
TL0834	118.504	118.545	-0.45
TL0834	118.545	118.586	-0.22
TL0834	118.586	118.628	-3.12
TL0834	118.628	118.669	-4.76
TL0834	118.669	118.710	-5.25
TL0834	118.710	118.751	-5.36
TL0834	118.751	118.792	-5.02
TL0834	118.792	118.834	-5.33
TL0834	118.834	118.875	-4.96
TL0834	118.875	118.916	-5.22
TL0834	118.916	118.957	2.72
TL0834	118.957	118.998	-5.91
TL0834	118.998	119.040	-5.62
TL0834	119.040	119.081	-5.22
TL0834	119.081	119.122	-5.16
TL0834	119.122	119.163	-5.02
TL0834	119.163	119.205	-5.13
TL0834	119.205	119.246	-4.04
TL0834	119.246	119.287	-3.55
TL0834	119.287	119.328	-3.44
TL0834	119.328	119.369	-3.84
TL0834	119.369	119.411	-4.1
TL0834	119.411	119.452	-3.98
TL0834	119.452	119.493	-4.01
TL0834	119.493	119.534	-3.96
TL0834	119.534	119.575	-4.04
TL0834	119.575	119.617	-3.75
TL0834	119.617	119.658	-3.67
TL0834	119.658	119.699	-2.49
TL0834	119.699	119.740	-2.87
TL0834	119.740	119.781	-3.21
TL0834	119.781	119.823	-3.47
TL0834	119.823	119.864	-3.35
TL0834	119.864	119.905	-3.09
TL0834	119.905	119.946	-4.04
TL0834	119.946	119.988	-4.59
TL0834	119.988	120.029	-3.58
TL0834	120.029	120.070	-2.69
TL0834	120.070	120.111	-4.47

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	120.111	120.152	-3.35
TL0834	120.152	120.194	-3.64
TL0834	120.194	120.235	1.34
TL0834	120.235	120.276	-5.13
TL0834	120.276	120.317	-4.9
TL0834	120.317	120.358	-2.66
TL0834	120.358	120.400	16.84
TL0834	120.400	120.441	-0.25
TL0834	120.441	120.482	0.25
TL0834	120.482	120.523	-0.57
TL0834	120.523	120.565	-1.37
TL0834	120.565	120.606	-1.17
TL0834	120.606	120.647	-1.2
TL0834	120.647	120.688	-1.06
TL0834	120.688	120.729	-0.8
TL0834	120.729	120.771	-0.2
TL0834	120.771	120.812	-0.63
TL0834	120.812	120.853	-0.6
TL0834	120.853	120.894	-0.88
TL0834	120.894	120.935	-0.91
TL0834	120.935	120.977	-1.06
TL0834	120.977	121.018	-0.8
TL0834	121.018	121.059	-0.68
TL0834	121.059	121.100	0.48
TL0834	121.100	121.141	-0.43
TL0834	121.141	121.183	-0.71
TL0834	121.183	121.224	-0.94
TL0834	121.224	121.265	-1.4
TL0834	121.265	121.306	-1.37
TL0834	121.306	121.348	-1.34
TL0834	121.348	121.389	-0.94
TL0834	121.389	121.430	-0.63
TL0834	121.430	121.471	0.31
TL0834	121.471	121.512	0.2
TL0834	121.512	121.554	0.08
TL0834	121.554	121.595	-1.75
TL0834	121.595	121.636	-1.75
TL0834	121.636	121.677	0
TL0834	121.677	121.718	-6.94
TL0834	121.718	121.760	-7.6
TL0834	121.760	121.801	-7.6
TL0834	121.801	121.842	-7.26
TL0834	121.842	121.883	-7.54
TL0834	121.883	121.925	-8.43
TL0834	121.925	121.966	-6.42
TL0834	121.966	122.007	-5.99

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	122.007	122.048	-5.74
TL0834	122.048	122.089	-6.97
TL0834	122.089	122.131	-6.08
TL0834	122.131	122.172	-6.97
TL0834	122.172	122.213	-6.42
TL0834	122.213	122.254	-6.37
TL0834	122.254	122.295	-7.08
TL0834	122.295	122.337	-6.83
TL0834	122.337	122.378	-6.8
TL0834	122.378	122.419	-7.72
TL0834	122.419	122.460	-5.82
TL0834	122.460	122.501	-7.34
TL0834	122.501	122.543	-7.77
TL0834	122.543	122.584	-7
TL0834	122.584	122.625	-7.08
TL0834	122.625	122.666	-7.08
TL0834	122.666	122.708	-6.57
TL0834	122.708	122.749	-6.62
TL0834	122.749	122.790	-6.8
TL0834	122.790	122.831	-6.97
TL0834	122.831	122.872	-6.8
TL0834	122.872	122.914	11.48
TL0834	122.914	122.955	-7.54
TL0834	122.955	122.996	-7.43
TL0834	122.996	123.037	-7.4
TL0834	123.037	123.078	-1.11
TL0834	123.078	123.120	-2.15
TL0834	123.120	123.161	-2.89
TL0834	123.161	123.202	-2.92
TL0834	123.202	123.243	-4.39
TL0834	123.243	123.285	-4.36
TL0834	123.285	123.326	-4.36
TL0834	123.326	123.367	-4.33
TL0834	123.367	123.408	-3.67
TL0834	123.408	123.449	-3.09
TL0834	123.449	123.491	-2.81
TL0834	123.491	123.532	-1.95
TL0834	123.532	123.573	-2.92
TL0834	123.573	123.614	-3.18
TL0834	123.614	123.655	-3.27
TL0834	123.655	123.697	-3.32
TL0834	123.697	123.738	-3.47
TL0834	123.738	123.779	-3.32
TL0834	123.779	123.820	-4.01
TL0834	123.820	123.861	-4.19
TL0834	123.861	123.903	-4.27

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	123.903	123.944	-3.35
TL0834	123.944	123.985	-3.67
TL0834	123.985	124.026	-3.96
TL0834	124.026	124.068	-3.73
TL0834	124.068	124.109	-3.35
TL0834	124.109	124.150	-3.73
TL0834	124.150	124.191	-4.01
TL0834	124.191	124.232	-4.59
TL0834	124.232	124.274	-4.62
TL0834	124.274	124.315	-4.39
TL0834	124.315	124.356	-3.7
TL0834	124.356	124.397	-0.8
TL0834	124.397	124.438	-4.47
TL0834	124.438	124.480	-4.62
TL0834	124.480	124.521	-4.39
TL0834	124.521	124.562	-1.49
TL0834	124.562	124.603	-2.43
TL0834	124.603	124.645	-2.95
TL0834	124.645	124.686	-2.29
TL0834	124.686	124.727	-6.77
TL0834	124.727	124.768	-5.68
TL0834	124.768	124.809	-7.08
TL0834	124.809	124.851	-7.17
TL0834	124.851	124.892	-7.2
TL0834	124.892	124.933	-5.99
TL0834	124.933	124.974	-7.63
TL0834	124.974	125.015	-6.37
TL0834	125.015	125.057	-2.61
TL0834	125.057	125.098	-4.13
TL0834	125.098	125.139	-4.04
TL0834	125.139	125.180	-5.48
TL0834	125.180	125.221	-4.82
TL0834	125.221	125.263	-4.33
TL0834	125.263	125.304	-4.39
TL0834	125.304	125.345	-5.16
TL0834	125.345	125.386	-4.99
TL0834	125.386	125.428	-4.64
TL0834	125.428	125.469	-5.25
TL0834	125.469	125.510	-5.59
TL0834	125.510	125.551	-4.82
TL0834	125.551	125.592	-4.62
TL0834	125.592	125.634	-5.1
TL0834	125.634	125.675	-5.1
TL0834	125.675	125.716	-5.13
TL0834	125.716	125.757	-5.05
TL0834	125.757	125.798	-4.87

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	125.798	125.840	0.02
TL0834	125.840	125.881	-5.65
TL0834	125.881	125.922	-5.51
TL0834	125.922	125.963	-3.47
TL0834	125.963	126.005	-4.64
TL0834	126.005	126.046	-4.7
TL0834	126.046	126.087	-4.62
TL0834	126.087	126.128	-2.66
TL0834	126.128	126.169	-0.86
TL0834	126.169	126.211	-3.78
TL0834	126.211	126.252	-4.27
TL0834	126.252	126.293	-4.33
TL0834	126.293	126.334	-3.93
TL0834	126.334	126.375	-3.41
TL0834	126.375	126.417	-4.19
TL0834	126.417	126.458	-3.75
TL0834	126.458	126.499	-3.18
TL0834	126.499	126.540	-3.78
TL0834	126.540	126.581	0
TL0834	126.581	126.623	-1.72
TL0834	126.623	126.664	-3.64
TL0834	126.664	126.705	-3.98
TL0834	126.705	126.746	-3.47
TL0834	126.746	126.788	-3.7
TL0834	126.788	126.829	-3.44
TL0834	126.829	126.870	-3.15
TL0834	126.870	126.911	-3.27
TL0834	126.911	126.952	-3.61
TL0834	126.952	126.994	-3.53
TL0834	126.994	127.035	-4.56
TL0834	127.035	127.076	-4.73
TL0834	127.076	127.117	-4.1
TL0834	127.117	127.158	-4.64
TL0834	127.158	127.200	-4.41
TL0834	127.200	127.241	16.74
TL0834	127.241	127.282	-6.45
TL0834	127.282	127.323	-6.14
TL0834	127.323	127.365	-3.04
TL0834	127.365	127.406	7.97
TL0834	127.406	127.447	-6.37
TL0834	127.447	127.488	-7.4
TL0834	127.488	127.529	-7.31
TL0834	127.529	127.571	-6.54
TL0834	127.571	127.612	-5.79
TL0834	127.612	127.653	-6.48
TL0834	127.653	127.694	-6.6

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	127.694	127.735	-7.23
TL0834	127.735	127.777	-6.05
TL0834	127.777	127.818	-4.36
TL0834	127.818	127.859	-5.82
TL0834	127.859	127.900	-6.4
TL0834	127.900	127.941	-6.17
TL0834	127.941	127.983	-5.82
TL0834	127.983	128.024	-5.82
TL0834	128.024	128.065	-5.79
TL0834	128.065	128.106	-6.02
TL0834	128.106	128.148	-6.57
TL0834	128.148	128.189	-6.65
TL0834	128.189	128.230	-5.3
TL0834	128.230	128.271	-5.79
TL0834	128.271	128.312	-6.02
TL0834	128.312	128.354	-5.59
TL0834	128.354	128.395	-6.62
TL0834	128.395	128.436	-6.62
TL0834	128.436	128.477	-5.3
TL0834	128.477	128.518	-6.71
TL0834	128.518	128.560	-5.88
TL0834	128.560	128.601	-5.16
TL0834	128.601	128.642	-6.57
TL0834	128.642	128.683	-6.4
TL0834	128.683	128.724	-0.66
TL0834	128.724	128.766	-3.93
TL0834	128.766	128.807	-6.68
TL0834	128.807	128.848	-6.31
TL0834	128.848	128.889	1.92
TL0834	128.889	128.931	-0.91
TL0834	128.931	128.972	-2
TL0834	128.972	129.013	-2
TL0834	129.013	129.054	-2.09
TL0834	129.054	129.095	-2.29
TL0834	129.095	129.137	-2.49
TL0834	129.137	129.178	-2.58
TL0834	129.178	129.219	-2.52
TL0834	129.219	129.260	-2.78
TL0834	129.260	129.301	-2.03
TL0834	129.301	129.343	-3.01
TL0834	129.343	129.384	-2.69
TL0834	129.384	129.425	-2.66
TL0834	129.425	129.466	-2.64
TL0834	129.466	129.508	-3.09
TL0834	129.508	129.549	-2.35
TL0834	129.549	129.590	-2.92

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	129.590	129.631	-2.81
TL0834	129.631	129.672	-3.21
TL0834	129.672	129.714	-2.52
TL0834	129.714	129.755	-2.84
TL0834	129.755	129.796	-2.35
TL0834	129.796	129.837	-2.64
TL0834	129.837	129.878	-3.12
TL0834	129.878	129.920	-2.87
TL0834	129.920	129.961	-3.9
TL0834	129.961	130.002	-2.41
TL0834	130.002	130.043	-2.2
TL0834	130.043	130.084	-3.09
TL0834	130.084	130.126	-3.07
TL0834	130.126	130.167	-2.49
TL0834	130.167	130.208	-4.19
TL0834	130.208	130.249	-4.19
TL0834	130.249	130.291	-3.61
TL0834	130.291	130.332	0
TL0834	130.332	130.373	-0.17
TL0834	130.373	130.414	-0.4
TL0834	130.414	130.455	-0.17
TL0834	130.455	130.497	-0.51
TL0834	130.497	130.538	-1.69
TL0834	130.538	130.579	-1.4
TL0834	130.579	130.620	-1.11
TL0834	130.620	130.661	-0.94
TL0834	130.661	130.703	-0.25
TL0834	130.703	130.744	-1.03
TL0834	130.744	130.785	-1.06
TL0834	130.785	130.826	-1.77
TL0834	130.826	130.868	-0.77
TL0834	130.868	130.909	-2.18
TL0834	130.909	130.950	-1.77
TL0834	130.950	130.991	-1.14
TL0834	130.991	131.032	-1.75
TL0834	131.032	131.074	-2.55
TL0834	131.074	131.115	-2.18
TL0834	131.115	131.156	0.37
TL0834	131.156	131.197	-0.2
TL0834	131.197	131.238	-1.06
TL0834	131.238	131.280	-4.1
TL0834	131.280	131.321	-2.81
TL0834	131.321	131.362	-2.64
TL0834	131.362	131.403	-2.58
TL0834	131.403	131.444	-2.75
TL0834	131.444	131.486	-2.61

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	131.486	131.527	-1.95
TL0834	131.527	131.568	0.05
TL0834	131.568	131.609	-4.01
TL0834	131.609	131.651	-4.13
TL0834	131.651	131.692	-3.75
TL0834	131.692	131.733	-1.06
TL0834	131.733	131.774	-1.17
TL0834	131.774	131.815	-1.17
TL0834	131.815	131.857	-1.63
TL0834	131.857	131.898	-2.15
TL0834	131.898	131.939	-1.75
TL0834	131.939	131.980	0.88
TL0834	131.980	132.021	0.08
TL0834	132.021	132.063	-0.11
TL0834	132.063	132.104	-1.75
TL0834	132.104	132.145	-0.63
TL0834	132.145	132.186	-0.43
TL0834	132.186	132.228	-0.57
TL0834	132.228	132.269	-0.8
TL0834	132.269	132.310	-2.29
TL0834	132.310	132.351	-1.32
TL0834	132.351	132.392	-1.14
TL0834	132.392	132.434	-0.88
TL0834	132.434	132.475	-1.49
TL0834	132.475	132.516	-1
TL0834	132.516	132.557	-1.6
TL0834	132.557	132.598	-0.51
TL0834	132.598	132.640	-2.95
TL0834	132.640	132.681	-3.41
TL0834	132.681	132.722	-3.21
TL0834	132.722	132.763	-4.16
TL0834	132.763	132.804	-4.96
TL0834	132.804	132.846	-4.3
TL0834	132.846	132.887	-3.47
TL0834	132.887	132.928	-3.73
TL0834	132.928	132.969	-3.61
TL0834	132.969	133.011	-4.5
TL0834	133.011	133.052	-6.28
TL0834	133.052	133.093	-6.19
TL0834	133.093	133.134	-6.11
TL0834	133.134	133.175	13.19
TL0834	133.175	133.217	5.02
TL0834	133.217	133.258	0.86
TL0834	133.258	133.299	0.71
TL0834	133.299	133.340	0.86
TL0834	133.340	133.381	1.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	133.381	133.423	2.37
TL0834	133.423	133.464	1.57
TL0834	133.464	133.505	-0.54
TL0834	133.505	133.546	-2.15
TL0834	133.546	133.588	-2.55
TL0834	133.588	133.629	-2.55
TL0834	133.629	133.670	-2.64
TL0834	133.670	133.711	-3.38
TL0834	133.711	133.752	-1.63
TL0834	133.752	133.794	-3.24
TL0834	133.794	133.835	-3.53
TL0834	133.835	133.876	-3.12
TL0834	133.876	133.917	-3.64
TL0834	133.917	133.958	-2.81
TL0834	133.958	134.000	-3.75
TL0834	134.000	134.041	-3.81
TL0834	134.041	134.082	-2.66
TL0834	134.082	134.123	-3.98
TL0834	134.123	134.164	-3.27
TL0834	134.164	134.206	-3.93
TL0834	134.206	134.247	-3.84
TL0834	134.247	134.288	-3.5
TL0834	134.288	134.329	-3.3
TL0834	134.329	134.371	-3.98
TL0834	134.371	134.412	-3.9
TL0834	134.412	134.453	0.25
TL0834	134.453	134.494	-4.56
TL0834	134.494	134.535	-4.59
TL0834	134.535	134.577	-3.87
TL0834	134.577	134.618	-1.89
TL0834	134.618	134.659	-3.78
TL0834	134.659	134.700	-5.13
TL0834	134.700	134.741	-5.13
TL0834	134.741	134.783	-5.1
TL0834	134.783	134.824	-5.33
TL0834	134.824	134.865	-5.48
TL0834	134.865	134.906	-5.51
TL0834	134.906	134.948	-4.5
TL0834	134.948	134.989	-4.82
TL0834	134.989	135.030	-4.27
TL0834	135.030	135.071	-3.67
TL0834	135.071	135.112	-3.73
TL0834	135.112	135.154	-3.78
TL0834	135.154	135.195	-3.73
TL0834	135.195	135.236	-4.01
TL0834	135.236	135.277	-4.5

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	135.277	135.318	-4.44
TL0834	135.318	135.360	-3.35
TL0834	135.360	135.401	-2.89
TL0834	135.401	135.442	-4.04
TL0834	135.442	135.483	-3.73
TL0834	135.483	135.524	-2.78
TL0834	135.524	135.566	-2.81
TL0834	135.566	135.607	-3.75
TL0834	135.607	135.648	-4.73
TL0834	135.648	135.689	-4.27
TL0834	135.689	135.731	-4.82
TL0834	135.731	135.772	-4.73
TL0834	135.772	135.813	-4.24
TL0834	135.813	135.854	-4.27
TL0834	135.854	135.895	1.6
TL0834	135.895	135.937	-5.25
TL0834	135.937	135.978	-5.39
TL0834	135.978	136.019	-4.93
TL0834	136.019	136.060	-5.59
TL0834	136.060	136.101	-7.63
TL0834	136.101	136.143	-6.6
TL0834	136.143	136.184	-7.63
TL0834	136.184	136.225	-7.57
TL0834	136.225	136.266	-7.86
TL0834	136.266	136.308	-7.49
TL0834	136.308	136.349	-7.51
TL0834	136.349	136.390	-5.71
TL0834	136.390	136.431	-7
TL0834	136.431	136.472	-6.94
TL0834	136.472	136.514	-7.51
TL0834	136.514	136.555	-6.48
TL0834	136.555	136.596	-7.74
TL0834	136.596	136.637	-7.83
TL0834	136.637	136.678	-7.63
TL0834	136.678	136.720	-7.72
TL0834	136.720	136.761	-7.63
TL0834	136.761	136.802	-7.86
TL0834	136.802	136.843	-7.97
TL0834	136.843	136.884	-7.57
TL0834	136.884	136.926	-7.31
TL0834	136.926	136.967	-7.94
TL0834	136.967	137.008	-7.37
TL0834	137.008	137.049	-7.89
TL0834	137.049	137.091	-8.58
TL0834	137.091	137.132	-9.12
TL0834	137.132	137.173	-8.89

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	137.173	137.214	-9.04
TL0834	137.214	137.255	-8.26
TL0834	137.255	137.297	-9.61
TL0834	137.297	137.338	-9.95
TL0834	137.338	137.379	-9.75
TL0834	137.379	137.420	-7.57
TL0834	137.420	137.461	-9.24
TL0834	137.461	137.503	-8.23
TL0834	137.503	137.544	-7.63
TL0834	137.544	137.585	-8.17
TL0834	137.585	137.626	-8.52
TL0834	137.626	137.668	-7.6
TL0834	137.668	137.709	-7.8
TL0834	137.709	137.750	-8.09
TL0834	137.750	137.791	-8.09
TL0834	137.791	137.832	-7.4
TL0834	137.832	137.874	-6.8
TL0834	137.874	137.915	-9.01
TL0834	137.915	137.956	-10.81
TL0834	137.956	137.997	-10.9
TL0834	137.997	138.038	-10.87
TL0834	138.038	138.080	-9.9
TL0834	138.080	138.121	-10.21
TL0834	138.121	138.162	-10.13
TL0834	138.162	138.203	-9.32
TL0834	138.203	138.244	-9.24
TL0834	138.244	138.286	-9.24
TL0834	138.286	138.327	-8.66
TL0834	138.327	138.368	-8.12
TL0834	138.368	138.409	-8.03
TL0834	138.409	138.451	-8
TL0834	138.451	138.492	-8.15
TL0834	138.492	138.533	-8
TL0834	138.533	138.574	2.78
TL0834	138.574	138.615	-8.95
TL0834	138.615	138.657	-8.92
TL0834	138.657	138.698	-8.86
TL0834	138.698	138.739	-4.1
TL0834	138.739	138.780	-7.72
TL0834	138.780	138.821	-7.37
TL0834	138.821	138.863	-7.28
TL0834	138.863	138.904	-7.08
TL0834	138.904	138.945	-6.97
TL0834	138.945	138.986	-6.97
TL0834	138.986	139.027	-7.4
TL0834	139.027	139.069	-6.85

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	139.069	139.110	-6.71
TL0834	139.110	139.151	-7.92
TL0834	139.151	139.192	-8.17
TL0834	139.192	139.234	-8.12
TL0834	139.234	139.275	-8.12
TL0834	139.275	139.316	-7.77
TL0834	139.316	139.357	-7.49
TL0834	139.357	139.398	-7.97
TL0834	139.398	139.440	-7.86
TL0834	139.440	139.481	-7.08
TL0834	139.481	139.522	-8.06
TL0834	139.522	139.563	-8.15
TL0834	139.563	139.604	-7.69
TL0834	139.604	139.646	-7.6
TL0834	139.646	139.687	-7.06
TL0834	139.687	139.728	-7.14
TL0834	139.728	139.769	-7.2
TL0834	139.769	139.811	-7.37
TL0834	139.811	139.852	-7.6
TL0834	139.852	139.893	-8.55
TL0834	139.893	139.934	-5.13
TL0834	139.934	139.975	-6.45
TL0834	139.975	140.017	-7.03
TL0834	140.017	140.058	-7.46
TL0834	140.058	140.099	-7.28
TL0834	140.099	140.140	-7.92
TL0834	140.140	140.181	-9.04
TL0834	140.181	140.223	-9.04
TL0834	140.223	140.264	-8.12
TL0834	140.264	140.305	-10.01
TL0834	140.305	140.346	-11.1
TL0834	140.346	140.387	-11.02
TL0834	140.387	140.429	-11.02
TL0834	140.429	140.470	-10.9
TL0834	140.470	140.511	-11.22
TL0834	140.511	140.552	-11.16
TL0834	140.552	140.594	-11.45
TL0834	140.594	140.635	-10.61
TL0834	140.635	140.676	-11.16
TL0834	140.676	140.717	-10.81
TL0834	140.717	140.758	-11.3
TL0834	140.758	140.800	-12.02
TL0834	140.800	140.841	-12.45
TL0834	140.841	140.882	-12.85
TL0834	140.882	140.923	-13.14
TL0834	140.923	140.964	-12.74

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	140.964	141.006	-11.16
TL0834	141.006	141.047	-10.53
TL0834	141.047	141.088	-10.61
TL0834	141.088	141.129	-11.22
TL0834	141.129	141.171	-10.61
TL0834	141.171	141.212	-8.72
TL0834	141.212	141.253	-11.88
TL0834	141.253	141.294	-10.96
TL0834	141.294	141.335	-10.81
TL0834	141.335	141.377	-11.73
TL0834	141.377	141.418	-11.85
TL0834	141.418	141.459	-10.73
TL0834	141.459	141.500	-11.5
TL0834	141.500	141.541	-11.16
TL0834	141.541	141.583	-11.22
TL0834	141.583	141.624	-11.62
TL0834	141.624	141.665	-11.68
TL0834	141.665	141.706	-12.36
TL0834	141.706	141.747	-12.16
TL0834	141.747	141.789	-11.88
TL0834	141.789	141.830	-12.02
TL0834	141.830	141.871	-13.34
TL0834	141.871	141.912	-11.3
TL0834	141.912	141.954	-3.47
TL0834	141.954	141.995	-6.25
TL0834	141.995	142.036	-6.88
TL0834	142.036	142.077	-7.86
TL0834	142.077	142.118	-7.63
TL0834	142.118	142.160	-6.28
TL0834	142.160	142.201	-7.06
TL0834	142.201	142.242	-6.48
TL0834	142.242	142.283	-7.11
TL0834	142.283	142.324	-7.23
TL0834	142.324	142.366	-7.37
TL0834	142.366	142.407	-7.23
TL0834	142.407	142.448	-6.68
TL0834	142.448	142.489	-6.45
TL0834	142.489	142.531	-6.94
TL0834	142.531	142.572	-6.91
TL0834	142.572	142.613	-7.49
TL0834	142.613	142.654	-7.37
TL0834	142.654	142.695	-7.14
TL0834	142.695	142.737	-7.72
TL0834	142.737	142.778	-7.89
TL0834	142.778	142.819	-7.57
TL0834	142.819	142.860	-7.8

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	142.860	142.901	-7.69
TL0834	142.901	142.943	-8.17
TL0834	142.943	142.984	-7.83
TL0834	142.984	143.025	-7.8
TL0834	143.025	143.066	-7.86
TL0834	143.066	143.107	-7.4
TL0834	143.107	143.149	-7.28
TL0834	143.149	143.190	-5.56
TL0834	143.190	143.231	-5.96
TL0834	143.231	143.272	-8.06
TL0834	143.272	143.314	-8.29
TL0834	143.314	143.355	-8.09
TL0834	143.355	143.396	-5.45
TL0834	143.396	143.437	-8.72
TL0834	143.437	143.478	-7.4
TL0834	143.478	143.520	-8.95
TL0834	143.520	143.561	-7.14
TL0834	143.561	143.602	-9.27
TL0834	143.602	143.643	-8.63
TL0834	143.643	143.684	-9.49
TL0834	143.684	143.726	-9.27
TL0834	143.726	143.767	-8.61
TL0834	143.767	143.808	-9.47
TL0834	143.808	143.849	-10.13
TL0834	143.849	143.891	-9.27
TL0834	143.891	143.932	-10.27
TL0834	143.932	143.973	-9.81
TL0834	143.973	144.014	-10.38
TL0834	144.014	144.055	-10.81
TL0834	144.055	144.097	-10.79
TL0834	144.097	144.138	-10.04
TL0834	144.138	144.179	-10.27
TL0834	144.179	144.220	-9.9
TL0834	144.220	144.261	-8.06
TL0834	144.261	144.303	-8.66
TL0834	144.303	144.344	-7.03
TL0834	144.344	144.385	-8.78
TL0834	144.385	144.426	-9.58
TL0834	144.426	144.467	-10.13
TL0834	144.467	144.509	-9.64
TL0834	144.509	144.550	-9.52
TL0834	144.550	144.591	-10.36
TL0834	144.591	144.632	-10.18
TL0834	144.632	144.674	-10.21
TL0834	144.674	144.715	-5.1
TL0834	144.715	144.756	-9.41

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	144.756	144.797	-11.04
TL0834	144.797	144.838	-10.9
TL0834	144.838	144.880	2.18
TL0834	144.880	144.921	-2.38
TL0834	144.921	144.962	-3.67
TL0834	144.962	145.003	-4.59
TL0834	145.003	145.044	-4.24
TL0834	145.044	145.086	-4.85
TL0834	145.086	145.127	-5.05
TL0834	145.127	145.168	-4.99
TL0834	145.168	145.209	-3.93
TL0834	145.209	145.251	-4.13
TL0834	145.251	145.292	-3.81
TL0834	145.292	145.333	-4.01
TL0834	145.333	145.374	-4.21
TL0834	145.374	145.415	-4.79
TL0834	145.415	145.457	-5.48
TL0834	145.457	145.498	-5.56
TL0834	145.498	145.539	-6.54
TL0834	145.539	145.580	-6.77
TL0834	145.580	145.621	-6.25
TL0834	145.621	145.663	-5.65
TL0834	145.663	145.704	-5.99
TL0834	145.704	145.745	-5.88
TL0834	145.745	145.786	-5.99
TL0834	145.786	145.827	-6.85
TL0834	145.827	145.869	-6.22
TL0834	145.869	145.910	-5.56
TL0834	145.910	145.951	-6.14
TL0834	145.951	145.992	-5.76
TL0834	145.992	146.034	-5.42
TL0834	146.034	146.075	-6.42
TL0834	146.075	146.116	-6.97
TL0834	146.116	146.157	-6.62
TL0834	146.157	146.198	-6.25
TL0834	146.198	146.240	2.46
TL0834	146.240	146.281	1.66
TL0834	146.281	146.322	0.51
TL0834	146.322	146.363	0.68
TL0834	146.363	146.404	0.08
TL0834	146.404	146.446	-0.28
TL0834	146.446	146.487	-0.43
TL0834	146.487	146.528	-0.57
TL0834	146.528	146.569	-0.45
TL0834	146.569	146.611	-0.37
TL0834	146.611	146.652	-0.31

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	146.652	146.693	-0.77
TL0834	146.693	146.734	-0.05
TL0834	146.734	146.775	-0.74
TL0834	146.775	146.817	-0.45
TL0834	146.817	146.858	-0.63
TL0834	146.858	146.899	-0.54
TL0834	146.899	146.940	-0.63
TL0834	146.940	146.981	-0.6
TL0834	146.981	147.023	-0.68
TL0834	147.023	147.064	0.05
TL0834	147.064	147.105	0.54
TL0834	147.105	147.146	1.2
TL0834	147.146	147.187	1.4
TL0834	147.187	147.229	2.52
TL0834	147.229	147.270	0.48
TL0834	147.270	147.311	0.11
TL0834	147.311	147.352	-0.2
TL0834	147.352	147.394	-0.97
TL0834	147.394	147.435	-0.4
TL0834	147.435	147.476	-0.97
TL0834	147.476	147.517	-1.32
TL0834	147.517	147.558	-0.86
TL0834	147.558	147.600	-0.6
TL0834	147.600	147.641	1.11
TL0834	147.641	147.682	-0.83
TL0834	147.682	147.723	-0.83
TL0834	147.723	147.764	-0.94
TL0834	147.764	147.806	-1.17
TL0834	147.806	147.847	-1.29
TL0834	147.847	147.888	-1.29
TL0834	147.888	147.929	-1.17
TL0834	147.929	147.971	-1.2
TL0834	147.971	148.012	-0.57
TL0834	148.012	148.053	-0.94
TL0834	148.053	148.094	-1.32
TL0834	148.094	148.135	-0.83
TL0834	148.135	148.177	-0.88
TL0834	148.177	148.218	-1.03
TL0834	148.218	148.259	-1
TL0834	148.259	148.300	-0.43
TL0834	148.300	148.341	-0.91
TL0834	148.341	148.383	-0.74
TL0834	148.383	148.424	-0.91
TL0834	148.424	148.465	-2.43
TL0834	148.465	148.506	-2.03
TL0834	148.506	148.547	-1.77

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	148.547	148.589	-1.49
TL0834	148.589	148.630	-2.87
TL0834	148.630	148.671	-2.92
TL0834	148.671	148.712	-2.03
TL0834	148.712	148.754	0.11
TL0834	148.754	148.795	0.25
TL0834	148.795	148.836	0.31
TL0834	148.836	148.877	-0.43
TL0834	148.877	148.918	-2.23
TL0834	148.918	148.960	-5.59
TL0834	148.960	149.001	-5.42
TL0834	149.001	149.042	-5.33
TL0834	149.042	149.083	-4.85
TL0834	149.083	149.124	-16.24
TL0834	149.124	149.166	-16.44
TL0834	149.166	149.207	-15.52
TL0834	149.207	149.248	-14.8
TL0834	149.248	149.289	-13.8
TL0834	149.289	149.330	-14.37
TL0834	149.330	149.372	-12.91
TL0834	149.372	149.413	-13.05
TL0834	149.413	149.454	-13.4
TL0834	149.454	149.495	-14.2
TL0834	149.495	149.537	-13.8
TL0834	149.537	149.578	-13.63
TL0834	149.578	149.619	-14.06
TL0834	149.619	149.660	-14.06
TL0834	149.660	149.701	-13.8
TL0834	149.701	149.743	-13.54
TL0834	149.743	149.784	-12.65
TL0834	149.784	149.825	-12.8
TL0834	149.825	149.866	-13.05
TL0834	149.866	149.907	-13.2
TL0834	149.907	149.949	-13.05
TL0834	149.949	149.990	-13.14
TL0834	149.990	150.031	-12.14
TL0834	150.031	150.072	-12.57
TL0834	150.072	150.114	-12.08
TL0834	150.114	150.155	-11.99
TL0834	150.155	150.196	-12.25
TL0834	150.196	150.237	-12.97
TL0834	150.237	150.278	-11.76
TL0834	150.278	150.320	-11.88
TL0834	150.320	150.361	-12.65
TL0834	150.361	150.402	-12.42
TL0834	150.402	150.443	-10.38

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	150.443	150.484	-2.18
TL0834	150.484	150.526	-3.87
TL0834	150.526	150.567	-3.44
TL0834	150.567	150.608	-1.23
TL0834	150.608	150.649	-3.61
TL0834	150.649	150.690	-2.41
TL0834	150.690	150.732	-3.64
TL0834	150.732	150.773	-3.5
TL0834	150.773	150.814	-5.48
TL0834	150.814	150.855	-5.56
TL0834	150.855	150.897	-5.1
TL0834	150.897	150.938	-6.22
TL0834	150.938	150.979	-6.25
TL0834	150.979	151.020	-6.37
TL0834	151.020	151.061	-5.99
TL0834	151.061	151.103	-5.39
TL0834	151.103	151.144	-5.28
TL0834	151.144	151.185	-6.34
TL0834	151.185	151.226	-6.8
TL0834	151.226	151.267	-6.77
TL0834	151.267	151.309	-6.77
TL0834	151.309	151.350	-6.05
TL0834	151.350	151.391	-5.88
TL0834	151.391	151.432	-5.65
TL0834	151.432	151.474	-5.79
TL0834	151.474	151.515	-6.4
TL0834	151.515	151.556	-6.6
TL0834	151.556	151.597	-6.37
TL0834	151.597	151.638	-6.25
TL0834	151.638	151.680	-5.42
TL0834	151.680	151.721	-5.42
TL0834	151.721	151.762	-5.53
TL0834	151.762	151.803	-3.64
TL0834	151.803	151.844	-4.79
TL0834	151.844	151.886	-4.62
TL0834	151.886	151.927	-5.85
TL0834	151.927	151.968	-6.68
TL0834	151.968	152.009	-6.37
TL0834	152.009	152.050	-2.55
TL0834	152.050	152.092	-3.12
TL0834	152.092	152.133	-3.32
TL0834	152.133	152.174	-2.95
TL0834	152.174	152.215	-3.12
TL0834	152.215	152.257	-5.48
TL0834	152.257	152.298	-6.02
TL0834	152.298	152.339	-6.11

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	152.339	152.380	-5.45
TL0834	152.380	152.421	-3.96
TL0834	152.421	152.463	-4.16
TL0834	152.463	152.504	-4.99
TL0834	152.504	152.545	-5.88
TL0834	152.545	152.586	-5.51
TL0834	152.586	152.627	-5.45
TL0834	152.627	152.669	-5.48
TL0834	152.669	152.710	-6.8
TL0834	152.710	152.751	-7.57
TL0834	152.751	152.792	-7.11
TL0834	152.792	152.834	-6.68
TL0834	152.834	152.875	-4.82
TL0834	152.875	152.916	-5.22
TL0834	152.916	152.957	-2.58
TL0834	152.957	152.998	0.91
TL0834	152.998	153.040	-0.2
TL0834	153.040	153.081	-0.51
TL0834	153.081	153.122	-3.35
TL0834	153.122	153.163	-4.01
TL0834	153.163	153.204	11.71
TL0834	153.204	153.246	-7.43
TL0834	153.246	153.287	-7.17
TL0834	153.287	153.328	-0.63
TL0834	153.328	153.369	-0.34
TL0834	153.369	153.410	3.9
TL0834	153.410	153.452	4.62
TL0834	153.452	153.493	-1.34
TL0834	153.493	153.534	-1.49
TL0834	153.534	153.575	2.64
TL0834	153.575	153.617	0.8
TL0834	153.617	153.658	-1.11
TL0834	153.658	153.699	-1.92
TL0834	153.699	153.740	-1.66
TL0834	153.740	153.781	-1.89
TL0834	153.781	153.823	-1.98
TL0834	153.823	153.864	-1.92
TL0834	153.864	153.905	-2.03
TL0834	153.905	153.946	-2.23
TL0834	153.946	153.987	-1.2
TL0834	153.987	154.029	0.05
TL0834	154.029	154.070	1.32
TL0834	154.070	154.111	1.46
TL0834	154.111	154.152	2.28
TL0834	154.152	154.194	-0.51
TL0834	154.194	154.235	-0.97

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	154.235	154.276	-1.57
TL0834	154.276	154.317	-2.15
TL0834	154.317	154.358	-1.86
TL0834	154.358	154.400	-2.18
TL0834	154.400	154.441	-2
TL0834	154.441	154.482	-1.43
TL0834	154.482	154.523	-2.09
TL0834	154.523	154.564	-2.26
TL0834	154.564	154.606	-0.31
TL0834	154.606	154.647	0.17
TL0834	154.647	154.688	-0.54
TL0834	154.688	154.729	-0.63
TL0834	154.729	154.770	-0.14
TL0834	154.770	154.790	0.11
TL0834	154.790	154.810	1.75
TL0834	154.810	154.830	4.36
TL0834	154.830	154.850	1.11
TL0834	154.850	154.870	0.25
TL0834	154.870	154.890	0.02
TL0834	154.890	154.910	-0.31
TL0834	154.910	154.930	3.55
TL0834	154.930	154.951	1
TL0834	154.951	154.971	1.03
TL0834	154.971	154.991	2.35
TL0834	154.991	155.011	0.4
TL0834	155.011	155.031	-0.68
TL0834	155.031	155.051	-0.22
TL0834	155.051	155.071	1.6
TL0834	155.071	155.091	0.74
TL0834	155.091	155.111	0.4
TL0834	155.111	155.131	0
TL0834	155.131	155.151	0
TL0834	155.151	155.171	0.25
TL0834	155.171	155.191	0.66
TL0834	155.191	155.211	-0.86
TL0834	155.211	155.231	-0.66
TL0834	155.231	155.251	-0.37
TL0834	155.251	155.272	-0.05
TL0834	155.272	155.292	0.25
TL0834	155.292	155.312	1.6
TL0834	155.312	155.332	0.86
TL0834	155.332	155.352	1.03
TL0834	155.352	155.372	1.66
TL0834	155.372	155.392	-0.22
TL0834	155.392	155.412	-0.77
TL0834	155.412	155.432	-0.74

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	155.432	155.452	11.68
TL0834	155.452	155.472	9.84
TL0834	155.472	155.492	9.7
TL0834	155.492	155.512	9.49
TL0834	155.512	155.532	10.15
TL0834	155.532	155.552	8.95
TL0834	155.552	155.572	9.04
TL0834	155.572	155.592	9.81
TL0834	155.592	155.613	10.86
TL0834	155.613	155.633	9.9
TL0834	155.633	155.653	8.4
TL0834	155.653	155.673	9.55
TL0834	155.673	155.693	9.06
TL0834	155.693	155.713	12.21
TL0834	155.713	155.733	11.51
TL0834	155.733	155.753	12.09
TL0834	155.753	155.773	11.59
TL0834	155.773	155.793	11.62
TL0834	155.793	155.813	12.09
TL0834	155.813	155.833	8.95
TL0834	155.833	155.853	8.03
TL0834	155.853	155.873	5.48
TL0834	155.873	155.893	4.82
TL0834	155.893	155.913	6.45
TL0834	155.913	155.933	4.36
TL0834	155.933	155.954	4.44
TL0834	155.954	155.974	5.13
TL0834	155.974	155.994	5.48
TL0834	155.994	156.014	5.76
TL0834	156.014	156.034	5.51
TL0834	156.034	156.054	5.65
TL0834	156.054	156.074	3.44
TL0834	156.074	156.094	3.47
TL0834	156.094	156.114	5.82
TL0834	156.114	156.134	3.58
TL0834	156.134	156.154	3.27
TL0834	156.154	156.174	2.23
TL0834	156.174	156.194	4.7
TL0834	156.194	156.214	3.78
TL0834	156.214	156.234	4.76
TL0834	156.234	156.254	4.44
TL0834	156.254	156.275	4.59
TL0834	156.275	156.295	3.64
TL0834	156.295	156.315	3.41
TL0834	156.315	156.335	4.21
TL0834	156.335	156.355	3.58

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	156.355	156.375	4.7
TL0834	156.375	156.395	3.41
TL0834	156.395	156.415	2.78
TL0834	156.415	156.435	2.55
TL0834	156.435	156.455	2.18
TL0834	156.455	156.475	1.95
TL0834	156.475	156.495	2.29
TL0834	156.495	156.515	2.87
TL0834	156.515	156.535	2.89
TL0834	156.535	156.555	2.81
TL0834	156.555	156.575	2.41
TL0834	156.575	156.595	4.36
TL0834	156.595	156.616	2.95
TL0834	156.616	156.636	2.66
TL0834	156.636	156.656	2.89
TL0834	156.656	156.676	2.35
TL0834	156.676	156.696	2.35
TL0834	156.696	156.716	2.61
TL0834	156.716	156.736	2.15
TL0834	156.736	156.756	2.2
TL0834	156.756	156.776	2.72
TL0834	156.776	156.796	3.18
TL0834	156.796	156.816	2.09
TL0834	156.816	156.836	1.8
TL0834	156.836	156.856	4.59
TL0834	156.856	156.876	8.32
TL0834	156.876	156.896	6.8
TL0834	156.896	156.916	6.65
TL0834	156.916	156.936	6.54
TL0834	156.936	156.957	6.85
TL0834	156.957	156.977	6.42
TL0834	156.977	156.997	7.97
TL0834	156.997	157.017	8.03
TL0834	157.017	157.037	7.6
TL0834	157.037	157.057	7.57
TL0834	157.057	157.077	7.8
TL0834	157.077	157.097	7.23
TL0834	157.097	157.117	7.4
TL0834	157.117	157.137	7.83
TL0834	157.137	157.157	7.6
TL0834	157.157	157.177	7.14
TL0834	157.177	157.197	6.88
TL0834	157.197	157.217	-8
TL0834	157.217	157.237	-6.19
TL0834	157.237	157.257	-6.08
TL0834	157.257	157.278	-5.88

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	157.278	157.298	-5.74
TL0834	157.298	157.318	-5.39
TL0834	157.318	157.338	-6.02
TL0834	157.338	157.358	-5.68
TL0834	157.358	157.378	-5.36
TL0834	157.378	157.398	-6.02
TL0834	157.398	157.418	-4.41
TL0834	157.418	157.438	-2.72
TL0834	157.438	157.458	-0.97
TL0834	157.458	157.478	24.98
TL0834	157.478	157.498	-5.62
TL0834	157.498	157.518	-5.48
TL0834	157.518	157.538	-2.23
TL0834	157.538	157.558	-1
TL0834	157.558	157.578	-1.2
TL0834	157.578	157.598	-1.69
TL0834	157.598	157.619	-1.52
TL0834	157.619	157.639	-1.54
TL0834	157.639	157.659	-1.66
TL0834	157.659	157.679	-2.46
TL0834	157.679	157.699	0.2
TL0834	157.699	157.719	-0.05
TL0834	157.719	157.739	-1.06
TL0834	157.739	157.759	-1.09
TL0834	157.759	157.779	-2.09
TL0834	157.779	157.799	-1.92
TL0834	157.799	157.819	-2.15
TL0834	157.819	157.839	-2.12
TL0834	157.839	157.859	-2.06
TL0834	157.859	157.879	-2.78
TL0834	157.879	157.899	-2.84
TL0834	157.899	157.919	-5.39
TL0834	157.919	157.939	-6.25
TL0834	157.939	157.960	-5.76
TL0834	157.960	157.980	-6.6
TL0834	157.980	158.000	-5.91
TL0834	158.000	158.020	-6.34
TL0834	158.020	158.040	-6.97
TL0834	158.040	158.060	-6.6
TL0834	158.060	158.080	-5.05
TL0834	158.080	158.100	-4.96
TL0834	158.100	158.120	-6.02
TL0834	158.120	158.140	-5.99
TL0834	158.140	158.160	-6.4
TL0834	158.160	158.180	-5.62
TL0834	158.180	158.200	-6.37

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	158.200	158.220	-6.54
TL0834	158.220	158.240	-6.8
TL0834	158.240	158.260	-5.99
TL0834	158.260	158.281	-3.44
TL0834	158.281	158.301	-4.96
TL0834	158.301	158.321	-4.7
TL0834	158.321	158.341	-1.37
TL0834	158.341	158.361	-2.66
TL0834	158.361	158.381	-2.69
TL0834	158.381	158.401	-2.18
TL0834	158.401	158.421	-2.92
TL0834	158.421	158.441	-3.07
TL0834	158.441	158.461	-1.46
TL0834	158.461	158.481	-1.46
TL0834	158.481	158.501	-1.57
TL0834	158.501	158.521	-1.03
TL0834	158.521	158.541	-0.83
TL0834	158.541	158.561	-1.75
TL0834	158.561	158.581	-1.26
TL0834	158.581	158.601	-0.4
TL0834	158.601	158.622	-1.32
TL0834	158.622	158.642	-0.57
TL0834	158.642	158.662	-1.26
TL0834	158.662	158.682	-0.63
TL0834	158.682	158.702	-0.97
TL0834	158.702	158.722	-1.46
TL0834	158.722	158.742	-1.26
TL0834	158.742	158.762	-1.69
TL0834	158.762	158.782	-1.92
TL0834	158.782	158.802	-1.95
TL0834	158.802	158.822	-1.2
TL0834	158.822	158.842	-1.92
TL0834	158.842	158.862	-1.95
TL0834	158.862	158.882	-1.86
TL0834	158.882	158.902	-2.23
TL0834	158.902	158.922	-2.2
TL0834	158.922	158.942	-2.64
TL0834	158.942	158.963	-2.43
TL0834	158.963	158.983	-2.09
TL0834	158.983	159.003	14.45
TL0834	159.003	159.023	-3.18
TL0834	159.023	159.043	-3.04
TL0834	159.043	159.063	1.77
TL0834	159.063	159.083	9.01
TL0834	159.083	159.103	8.38
TL0834	159.103	159.123	9.49

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	159.123	159.143	6.45
TL0834	159.143	159.163	8.32
TL0834	159.163	159.183	6.51
TL0834	159.183	159.203	2.95
TL0834	159.203	159.223	2.75
TL0834	159.223	159.243	7.86
TL0834	159.243	159.263	8.09
TL0834	159.263	159.284	6.34
TL0834	159.284	159.304	3.78
TL0834	159.304	159.324	6.31
TL0834	159.324	159.344	4.21
TL0834	159.344	159.364	1.03
TL0834	159.364	159.384	2.66
TL0834	159.384	159.404	3.44
TL0834	159.404	159.424	7.31
TL0834	159.424	159.444	2.61
TL0834	159.444	159.464	7.11
TL0834	159.464	159.484	8.66
TL0834	159.484	159.504	5.33
TL0834	159.504	159.524	2.23
TL0834	159.524	159.544	5.62
TL0834	159.544	159.564	6.31
TL0834	159.564	159.584	3.24
TL0834	159.584	159.604	5.13
TL0834	159.604	159.625	2.09
TL0834	159.625	159.645	3.7
TL0834	159.645	159.665	6.65
TL0834	159.665	159.685	6.31
TL0834	159.685	159.705	-1.75
TL0834	159.705	159.725	-4.56
TL0834	159.725	159.745	-2.69
TL0834	159.745	159.765	7.86
TL0834	159.765	159.785	10.99
TL0834	159.785	159.805	5.02
TL0834	159.805	159.825	5.1
TL0834	159.825	159.845	10.81
TL0834	159.845	159.865	5.99
TL0834	159.865	159.885	2.18
TL0834	159.885	159.905	0.66
TL0834	159.905	159.925	1.98
TL0834	159.925	159.945	0.48
TL0834	159.945	159.966	-2.03
TL0834	159.966	159.986	-1.75
TL0834	159.986	160.006	-3.67
TL0834	160.006	160.026	-0.83
TL0834	160.026	160.046	-1.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	160.046	160.066	-2.03
TL0834	160.066	160.086	-1.29
TL0834	160.086	160.106	-0.22
TL0834	160.106	160.126	-2.78
TL0834	160.126	160.146	-4.47
TL0834	160.146	160.166	-3.81
TL0834	160.166	160.186	-5.76
TL0834	160.186	160.206	-5.28
TL0834	160.206	160.226	-6.65
TL0834	160.226	160.246	-6.74
TL0834	160.246	160.266	-6.77
TL0834	160.266	160.287	-7.06
TL0834	160.287	160.307	-6.74
TL0834	160.307	160.327	-7.69
TL0834	160.327	160.347	-7.43
TL0834	160.347	160.367	-7.31
TL0834	160.367	160.387	-5.19
TL0834	160.387	160.407	-7.77
TL0834	160.407	160.427	-7.66
TL0834	160.427	160.447	-5.59
TL0834	160.447	160.467	-0.63
TL0834	160.467	160.487	-1.11
TL0834	160.487	160.507	-0.71
TL0834	160.507	160.527	-1.54
TL0834	160.527	160.547	-1.66
TL0834	160.547	160.567	-2.52
TL0834	160.567	160.587	-3.21
TL0834	160.587	160.607	-3.21
TL0834	160.607	160.628	-3.35
TL0834	160.628	160.648	-4.53
TL0834	160.648	160.668	-3.84
TL0834	160.668	160.688	-5.05
TL0834	160.688	160.708	-5.33
TL0834	160.708	160.728	-3.98
TL0834	160.728	160.748	-3.21
TL0834	160.748	160.768	-3.61
TL0834	160.768	160.788	-5.02
TL0834	160.788	160.808	-4.93
TL0834	160.808	160.828	-6.05
TL0834	160.828	160.848	-7.11
TL0834	160.848	160.868	-7.37
TL0834	160.868	160.888	-5.79
TL0834	160.888	160.908	-5.42
TL0834	160.908	160.928	-5.45
TL0834	160.928	160.948	-5.39
TL0834	160.948	160.969	-5.48

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	160.969	160.989	-4.41
TL0834	160.989	161.009	-3.87
TL0834	161.009	161.029	-5.16
TL0834	161.029	161.049	-5.48
TL0834	161.049	161.069	-2.87
TL0834	161.069	161.089	-4.41
TL0834	161.089	161.109	-5.82
TL0834	161.109	161.129	-5.65
TL0834	161.129	161.149	5.62
TL0834	161.149	161.169	5.22
TL0834	161.169	161.189	5.74
TL0834	161.189	161.209	-5.82
TL0834	161.209	161.229	-5.02
TL0834	161.229	161.249	-4.39
TL0834	161.249	161.269	-3.04
TL0834	161.269	161.290	-5.07
TL0834	161.290	161.310	-4.99
TL0834	161.310	161.330	-4.9
TL0834	161.330	161.350	-4.99
TL0834	161.350	161.370	-5.25
TL0834	161.370	161.390	-5.36
TL0834	161.390	161.410	-5.48
TL0834	161.410	161.430	-5.13
TL0834	161.430	161.450	-6.02
TL0834	161.450	161.470	-5.91
TL0834	161.470	161.490	-6.05
TL0834	161.490	161.510	-6.25
TL0834	161.510	161.530	-5.91
TL0834	161.530	161.550	-6.6
TL0834	161.550	161.570	-5.79
TL0834	161.570	161.590	-6.22
TL0834	161.590	161.610	-6.28
TL0834	161.610	161.631	-6.6
TL0834	161.631	161.651	-6.65
TL0834	161.651	161.671	-6.31
TL0834	161.671	161.691	-6.08
TL0834	161.691	161.711	-3.96
TL0834	161.711	161.731	-2.38
TL0834	161.731	161.751	-1.69
TL0834	161.751	161.771	-2.61
TL0834	161.771	161.791	-3.61
TL0834	161.791	161.811	-1.34
TL0834	161.811	161.831	-4.3
TL0834	161.831	161.851	-4.93
TL0834	161.851	161.871	-5.79
TL0834	161.871	161.891	-6.05

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	161.891	161.911	-5.79
TL0834	161.911	161.931	-7.63
TL0834	161.931	161.951	-7.31
TL0834	161.951	161.972	23.04
TL0834	161.972	161.992	4.16
TL0834	161.992	162.012	0.4
TL0834	162.012	162.032	4.16
TL0834	162.032	162.052	4.59
TL0834	162.052	162.072	3.07
TL0834	162.072	162.092	0.86
TL0834	162.092	162.112	0.22
TL0834	162.112	162.132	-0.57
TL0834	162.132	162.152	-0.11
TL0834	162.152	162.172	0.4
TL0834	162.172	162.192	0.8
TL0834	162.192	162.212	1.89
TL0834	162.212	162.232	1.06
TL0834	162.232	162.252	0.86
TL0834	162.252	162.272	1.43
TL0834	162.272	162.293	1.76
TL0834	162.293	162.313	0.34
TL0834	162.313	162.333	-3.87
TL0834	162.333	162.353	-3.61
TL0834	162.353	162.373	-2.84
TL0834	162.373	162.393	-2.84
TL0834	162.393	162.413	-2.55
TL0834	162.413	162.433	-1.75
TL0834	162.433	162.453	-1.09
TL0834	162.453	162.473	-1.09
TL0834	162.473	162.493	-0.71
TL0834	162.493	162.513	-0.34
TL0834	162.513	162.533	0.97
TL0834	162.533	162.553	2.64
TL0834	162.553	162.573	0.77
TL0834	162.573	162.593	0.05
TL0834	162.593	162.613	14.82
TL0834	162.613	162.634	-7.57
TL0834	162.634	162.654	-7.34
TL0834	162.654	162.674	-2.64
TL0834	162.674	162.694	-1.66
TL0834	162.694	162.714	1.72
TL0834	162.714	162.734	2.55
TL0834	162.734	162.754	-1.2
TL0834	162.754	162.774	-6.83
TL0834	162.774	162.794	-6.17
TL0834	162.794	162.814	-3.21

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	162.814	162.834	-2.41
TL0834	162.834	162.854	-3.09
TL0834	162.854	162.874	-3.24
TL0834	162.874	162.894	-1.95
TL0834	162.894	162.914	0.08
TL0834	162.914	162.934	-1.49
TL0834	162.934	162.954	-1
TL0834	162.954	162.975	-1.54
TL0834	162.975	162.995	-1.72
TL0834	162.995	163.015	-2.09
TL0834	163.015	163.035	-1.43
TL0834	163.035	163.055	-2.12
TL0834	163.055	163.075	-1.52
TL0834	163.075	163.095	-2.23
TL0834	163.095	163.115	-0.8
TL0834	163.115	163.135	0.88
TL0834	163.135	163.155	-1.63
TL0834	163.155	163.175	-4.39
TL0834	163.175	163.195	-4.27
TL0834	163.195	163.215	-1.34
TL0834	163.215	163.235	-4.24
TL0834	163.235	163.255	-0.68
TL0834	163.255	163.275	-0.25
TL0834	163.275	163.296	2.89
TL0834	163.296	163.316	-7.63
TL0834	163.316	163.336	-7.54
TL0834	163.336	163.356	0.2
TL0834	163.356	163.376	-0.02
TL0834	163.376	163.396	0.74
TL0834	163.396	163.416	0.83
TL0834	163.416	163.436	0.71
TL0834	163.436	163.456	1.66
TL0834	163.456	163.476	-1.52
TL0834	163.476	163.496	0.71
TL0834	163.496	163.516	0.48
TL0834	163.516	163.536	0.57
TL0834	163.536	163.556	-1.57
TL0834	163.556	163.576	-2.92
TL0834	163.576	163.596	-2.43
TL0834	163.596	163.616	-2.06
TL0834	163.616	163.637	-2.12
TL0834	163.637	163.657	-2.15
TL0834	163.657	163.677	-1.54
TL0834	163.677	163.697	-3.81
TL0834	163.697	163.717	-3.18
TL0834	163.717	163.737	-2.03

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	163.737	163.757	-3.47
TL0834	163.757	163.777	-2.61
TL0834	163.777	163.797	0.25
TL0834	163.797	163.817	-2.26
TL0834	163.817	163.837	-2.03
TL0834	163.837	163.857	-3.27
TL0834	163.857	163.877	-4.93
TL0834	163.877	163.897	-5.74
TL0834	163.897	163.917	-5.48
TL0834	163.917	163.937	22.75
TL0834	163.937	163.957	4.47
TL0834	163.957	163.978	3.64
TL0834	163.978	163.998	2.95
TL0834	163.998	164.018	3.21
TL0834	164.018	164.038	0.88
TL0834	164.038	164.058	-2.18
TL0834	164.058	164.078	-2.06
TL0834	164.078	164.098	-0.71
TL0834	164.098	164.118	0.34
TL0834	164.118	164.138	0.02
TL0834	164.138	164.158	1.09
TL0834	164.158	164.178	1.54
TL0834	164.178	164.198	0.77
TL0834	164.198	164.218	-2.98
TL0834	164.218	164.238	-0.88
TL0834	164.238	164.258	-0.14
TL0834	164.258	164.278	-1.14
TL0834	164.278	164.299	-0.51
TL0834	164.299	164.319	-1.03
TL0834	164.319	164.339	-1.32
TL0834	164.339	164.359	0.54
TL0834	164.359	164.379	0.14
TL0834	164.379	164.399	-0.63
TL0834	164.399	164.419	-1.77
TL0834	164.419	164.439	-1.57
TL0834	164.439	164.459	-0.14
TL0834	164.459	164.479	-0.14
TL0834	164.479	164.499	-1.52
TL0834	164.499	164.519	-3.38
TL0834	164.519	164.539	-3.09
TL0834	164.539	164.559	2.15
TL0834	164.559	164.579	2.46
TL0834	164.579	164.599	1.86
TL0834	164.599	164.619	1.66
TL0834	164.619	164.640	1.17
TL0834	164.640	164.660	0.88

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	164.660	164.680	0.51
TL0834	164.680	164.700	1
TL0834	164.700	164.720	2.38
TL0834	164.720	164.740	4.16
TL0834	164.740	164.760	5.19
TL0834	164.760	164.780	5.82
TL0834	164.780	164.800	5.71
TL0834	164.800	164.820	11.02
TL0834	164.820	164.840	12.03
TL0834	164.840	164.860	3.81
TL0834	164.860	164.880	3.55
TL0834	164.880	164.900	1.86
TL0834	164.900	164.920	2.2
TL0834	164.920	164.940	3.15
TL0834	164.940	164.960	3.01
TL0834	164.960	164.981	2.61
TL0834	164.981	165.001	2.72
TL0834	165.001	165.021	2.61
TL0834	165.021	165.041	1.57
TL0834	165.041	165.061	1.06
TL0834	165.061	165.081	1.14
TL0834	165.081	165.101	0.2
TL0834	165.101	165.121	0
TL0834	165.121	165.141	-0.05
TL0834	165.141	165.161	-1
TL0834	165.161	165.181	-0.88
TL0834	165.181	165.201	2.78
TL0834	165.201	165.221	2.18
TL0834	165.221	165.241	4.53
TL0834	165.241	165.261	8.81
TL0834	165.261	165.281	6.31
TL0834	165.281	165.302	5.76
TL0834	165.302	165.322	2.78
TL0834	165.322	165.342	3.18
TL0834	165.342	165.362	6.4
TL0834	165.362	165.382	6.71
TL0834	165.382	165.402	2.66
TL0834	165.402	165.422	2.61
TL0834	165.422	165.442	3.61
TL0834	165.442	165.462	1.98
TL0834	165.462	165.482	-0.34
TL0834	165.482	165.502	-0.54
TL0834	165.502	165.522	-1.06
TL0834	165.522	165.542	-1.32
TL0834	165.542	165.562	-0.91
TL0834	165.562	165.582	-0.05

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	165.582	165.602	1.06
TL0834	165.602	165.622	1.11
TL0834	165.622	165.643	-0.17
TL0834	165.643	165.663	-0.57
TL0834	165.663	165.683	-0.91
TL0834	165.683	165.703	-1.46
TL0834	165.703	165.723	-1.2
TL0834	165.723	165.743	-1.03
TL0834	165.743	165.763	-1.17
TL0834	165.763	165.783	-3.38
TL0834	165.783	165.803	-1.37
TL0834	165.803	165.823	-2.75
TL0834	165.823	165.843	-10.84
TL0834	165.843	165.863	-11.13
TL0834	165.863	165.883	-11.07
TL0834	165.883	165.903	-8.38
TL0834	165.903	165.923	-9.29
TL0834	165.923	165.943	-9.38
TL0834	165.943	165.963	-9.35
TL0834	165.963	165.984	-9.55
TL0834	165.984	166.004	-9.06
TL0834	166.004	166.024	-8.98
TL0834	166.024	166.044	-8.46
TL0834	166.044	166.064	-7.57
TL0834	166.064	166.084	-6.25
TL0834	166.084	166.104	-8.15
TL0834	166.104	166.124	-9.72
TL0834	166.124	166.144	-8.86
TL0834	166.144	166.164	-6.91
TL0834	166.164	166.184	-7.03
TL0834	166.184	166.204	-7.11
TL0834	166.204	166.224	-6.8
TL0834	166.224	166.244	-6.68
TL0834	166.244	166.264	-6.62
TL0834	166.264	166.284	-7.92
TL0834	166.284	166.305	-7.03
TL0834	166.305	166.325	-7.17
TL0834	166.325	166.345	-7.83
TL0834	166.345	166.365	-8.43
TL0834	166.365	166.385	-8.32
TL0834	166.385	166.405	-8.12
TL0834	166.405	166.425	-7.23
TL0834	166.425	166.445	-6.14
TL0834	166.445	166.465	-7.03
TL0834	166.465	166.485	-8.17
TL0834	166.485	166.505	-9.38

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	166.505	166.525	-8.26
TL0834	166.525	166.545	-8.43
TL0834	166.545	166.565	-8.15
TL0834	166.565	166.585	-3.41
TL0834	166.585	166.605	-9.38
TL0834	166.605	166.625	-9.41
TL0834	166.625	166.646	-7.46
TL0834	166.646	166.666	-2.98
TL0834	166.666	166.686	-6.17
TL0834	166.686	166.706	-5.74
TL0834	166.706	166.726	-7.06
TL0834	166.726	166.746	-8.29
TL0834	166.746	166.766	-7.14
TL0834	166.766	166.786	-6.97
TL0834	166.786	166.806	-7.46
TL0834	166.806	166.826	-7
TL0834	166.826	166.846	-7.34
TL0834	166.846	166.866	-7.26
TL0834	166.866	166.886	-4.73
TL0834	166.886	166.906	-5.3
TL0834	166.906	166.926	-5.3
TL0834	166.926	166.946	-5.39
TL0834	166.946	166.966	-5.48
TL0834	166.966	166.987	-5.48
TL0834	166.987	167.007	-5.16
TL0834	167.007	167.027	-5.48
TL0834	167.027	167.047	-5.62
TL0834	167.047	167.067	-4.5
TL0834	167.067	167.087	-4.07
TL0834	167.087	167.107	-4.5
TL0834	167.107	167.127	-6.08
TL0834	167.127	167.147	-5.53
TL0834	167.147	167.167	-8.29
TL0834	167.167	167.187	-7.97
TL0834	167.187	167.207	-7.06
TL0834	167.207	167.227	-7.69
TL0834	167.227	167.247	-9.58
TL0834	167.247	167.267	-9.52
TL0834	167.267	167.287	-7.66
TL0834	167.287	167.308	-7.63
TL0834	167.308	167.328	-8.03
TL0834	167.328	167.348	-9.67
TL0834	167.348	167.368	-9.75
TL0834	167.368	167.388	-9.27
TL0834	167.388	167.408	0.63
TL0834	167.408	167.428	-0.88

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	167.428	167.448	-1.98
TL0834	167.448	167.468	-1.37
TL0834	167.468	167.488	-1.95
TL0834	167.488	167.508	-1.49
TL0834	167.508	167.528	-1.98
TL0834	167.528	167.548	-1.66
TL0834	167.548	167.568	-2.23
TL0834	167.568	167.588	-2
TL0834	167.588	167.608	-1.75
TL0834	167.608	167.628	-1.37
TL0834	167.628	167.649	-1.77
TL0834	167.649	167.669	-1.57
TL0834	167.669	167.689	-1.8
TL0834	167.689	167.709	-2.87
TL0834	167.709	167.729	-1.46
TL0834	167.729	167.749	-0.71
TL0834	167.749	167.769	-0.91
TL0834	167.769	167.789	-0.57
TL0834	167.789	167.809	-1.37
TL0834	167.809	167.829	-1.8
TL0834	167.829	167.849	-0.77
TL0834	167.849	167.869	-1.89
TL0834	167.869	167.889	-2.29
TL0834	167.889	167.909	-1.63
TL0834	167.909	167.929	-2.46
TL0834	167.929	167.949	-2.43
TL0834	167.949	167.969	-2.26
TL0834	167.969	167.990	-2.69
TL0834	167.990	168.010	-2.58
TL0834	168.010	168.030	-2.41
TL0834	168.030	168.050	-2.58
TL0834	168.050	168.070	-3.18
TL0834	168.070	168.090	-2.66
TL0834	168.090	168.110	-0.11
TL0834	168.110	168.130	-0.51
TL0834	168.130	168.150	-0.6
TL0834	168.150	168.170	0.4
TL0834	168.170	168.190	0.08
TL0834	168.190	168.210	0.91
TL0834	168.210	168.230	1.17
TL0834	168.230	168.250	0.63
TL0834	168.250	168.270	0.86
TL0834	168.270	168.290	-0.48
TL0834	168.290	168.311	0
TL0834	168.311	168.331	0.14
TL0834	168.331	168.351	0.28

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	168.351	168.371	0.68
TL0834	168.371	168.391	0.63
TL0834	168.391	168.411	0.34
TL0834	168.411	168.431	0.54
TL0834	168.431	168.451	-1.17
TL0834	168.451	168.471	-4.01
TL0834	168.471	168.491	-3.93
TL0834	168.491	168.511	-3.09
TL0834	168.511	168.531	-3.78
TL0834	168.531	168.551	-3.84
TL0834	168.551	168.571	-3.73
TL0834	168.571	168.591	-3.58
TL0834	168.591	168.611	-3.78
TL0834	168.611	168.631	-3.61
TL0834	168.631	168.652	-3.38
TL0834	168.652	168.672	-3.41
TL0834	168.672	168.692	-3.5
TL0834	168.692	168.712	-3.84
TL0834	168.712	168.732	-4.39
TL0834	168.732	168.752	-4.53
TL0834	168.752	168.772	-4.9
TL0834	168.772	168.792	-4.73
TL0834	168.792	168.812	3.61
TL0834	168.812	168.832	0.63
TL0834	168.832	168.852	0.25
TL0834	168.852	168.872	2.75
TL0834	168.872	168.892	1.11
TL0834	168.892	168.912	-0.11
TL0834	168.912	168.932	-0.05
TL0834	168.932	168.952	-0.17
TL0834	168.952	168.972	0.02
TL0834	168.972	168.993	-0.14
TL0834	168.993	169.013	-0.02
TL0834	169.013	169.033	0.11
TL0834	169.033	169.053	0.4
TL0834	169.053	169.073	1.6
TL0834	169.073	169.093	1.77
TL0834	169.093	169.113	1.63
TL0834	169.113	169.133	0.8
TL0834	169.133	169.153	0.4
TL0834	169.153	169.173	-0.11
TL0834	169.173	169.193	0.37
TL0834	169.193	169.213	0.54
TL0834	169.213	169.233	-1.03
TL0834	169.233	169.253	-0.88
TL0834	169.253	169.273	-0.68

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	169.273	169.293	-0.8
TL0834	169.293	169.314	-0.77
TL0834	169.314	169.334	-0.74
TL0834	169.334	169.354	-0.94
TL0834	169.354	169.374	-0.91
TL0834	169.374	169.394	-1.34
TL0834	169.394	169.414	-1.4
TL0834	169.414	169.434	0.02
TL0834	169.434	169.454	-1.09
TL0834	169.454	169.474	-1.29
TL0834	169.474	169.494	-0.97
TL0834	169.494	169.514	1
TL0834	169.514	169.534	-1.6
TL0834	169.534	169.554	-1.57
TL0834	169.554	169.574	-2.15
TL0834	169.574	169.594	-1.72
TL0834	169.594	169.614	-3.3
TL0834	169.614	169.634	-4.04
TL0834	169.634	169.655	-4.01
TL0834	169.655	169.675	-4.82
TL0834	169.675	169.695	-4.67
TL0834	169.695	169.715	-2.55
TL0834	169.715	169.735	-4.27
TL0834	169.735	169.755	-4.62
TL0834	169.755	169.775	-2.84
TL0834	169.775	169.795	-2.72
TL0834	169.795	169.815	-4.21
TL0834	169.815	169.835	-3.78
TL0834	169.835	169.855	-3.78
TL0834	169.855	169.875	-3.38
TL0834	169.875	169.895	-3.12
TL0834	169.895	169.915	-2.38
TL0834	169.915	169.935	-3.84
TL0834	169.935	169.955	-3.3
TL0834	169.955	169.975	-3.38
TL0834	169.975	169.996	-4.33
TL0834	169.996	170.016	-4.53
TL0834	170.016	170.036	-4.3
TL0834	170.036	170.056	-4.3
TL0834	170.056	170.076	-1.89
TL0834	170.076	170.096	-3.98
TL0834	170.096	170.116	-4.16
TL0834	170.116	170.136	-3.61
TL0834	170.136	170.156	-3.24
TL0834	170.156	170.176	-3.35
TL0834	170.176	170.196	-2.75

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	170.196	170.216	-1.95
TL0834	170.216	170.236	-2.89
TL0834	170.236	170.256	-2.29
TL0834	170.256	170.276	-2.75
TL0834	170.276	170.296	-3.12
TL0834	170.296	170.317	-3.67
TL0834	170.317	170.337	-4.07
TL0834	170.337	170.357	-3.78
TL0834	170.357	170.377	-4.76
TL0834	170.377	170.397	-4.53
TL0834	170.397	170.417	0.94
TL0834	170.417	170.437	0.31
TL0834	170.437	170.457	0.08
TL0834	170.457	170.477	0.34
TL0834	170.477	170.497	1.23
TL0834	170.497	170.517	1.69
TL0834	170.517	170.537	0.77
TL0834	170.537	170.557	1.03
TL0834	170.557	170.577	-0.08
TL0834	170.577	170.597	0.6
TL0834	170.597	170.617	0.66
TL0834	170.617	170.637	-0.37
TL0834	170.637	170.658	-0.17
TL0834	170.658	170.678	0.74
TL0834	170.678	170.698	-0.25
TL0834	170.698	170.718	-0.57
TL0834	170.718	170.738	0.37
TL0834	170.738	170.758	1.89
TL0834	170.758	170.778	3.32
TL0834	170.778	170.798	2.46
TL0834	170.798	170.818	1.77
TL0834	170.818	170.838	1.4
TL0834	170.838	170.858	2.22
TL0834	170.858	170.878	1.72
TL0834	170.878	170.898	-0.6
TL0834	170.898	170.918	-1.46
TL0834	170.918	170.938	-1.17
TL0834	170.938	170.958	-1.29
TL0834	170.958	170.978	-1.92
TL0834	170.978	170.999	-0.97
TL0834	170.999	171.019	-1.14
TL0834	171.019	171.039	-1.06
TL0834	171.039	171.059	-0.77
TL0834	171.059	171.079	-0.31
TL0834	171.079	171.099	0.08
TL0834	171.099	171.119	0.08

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	171.119	171.139	0.8
TL0834	171.139	171.159	1.26
TL0834	171.159	171.179	0.88
TL0834	171.179	171.199	0.88
TL0834	171.199	171.219	0.28
TL0834	171.219	171.239	0.05
TL0834	171.239	171.259	-0.68
TL0834	171.259	171.279	-0.68
TL0834	171.279	171.299	-0.71
TL0834	171.299	171.320	-0.68
TL0834	171.320	171.340	-0.66
TL0834	171.340	171.360	-0.63
TL0834	171.360	171.380	-0.63
TL0834	171.380	171.400	-0.6
TL0834	171.400	171.420	-0.48
TL0834	171.420	171.440	-0.63
TL0834	171.440	171.460	-0.66
TL0834	171.460	171.480	-0.63
TL0834	171.480	171.500	-0.6
TL0834	171.500	171.520	-0.57
TL0834	171.520	171.540	-0.57
TL0834	171.540	171.560	-0.54
TL0834	171.560	171.580	-0.51
TL0834	171.580	171.607	1
TL0834	171.607	171.634	3.47
TL0834	171.634	171.662	2.35
TL0834	171.662	171.689	1.63
TL0834	171.689	171.716	3.67
TL0834	171.716	171.743	3.12
TL0834	171.743	171.771	1.95
TL0834	171.771	171.798	-0.17
TL0834	171.798	171.825	1.72
TL0834	171.825	171.852	4.56
TL0834	171.852	171.880	2.32
TL0834	171.880	171.907	1.57
TL0834	171.907	171.934	-0.11
TL0834	171.934	171.961	-0.05
TL0834	171.961	171.989	0
TL0834	171.989	172.016	0.11
TL0834	172.016	172.043	0.17
TL0834	172.043	172.070	1
TL0834	172.070	172.098	1.92
TL0834	172.098	172.125	1.72
TL0834	172.125	172.152	1.09
TL0834	172.152	172.179	-0.02
TL0834	172.179	172.207	-0.11

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	172.207	172.234	-0.25
TL0834	172.234	172.261	-0.4
TL0834	172.261	172.288	-0.08
TL0834	172.288	172.316	0
TL0834	172.316	172.343	-0.17
TL0834	172.343	172.370	2
TL0834	172.370	172.397	3.67
TL0834	172.397	172.425	1.37
TL0834	172.425	172.452	-5.94
TL0834	172.452	172.479	-6.34
TL0834	172.479	172.506	-5.48
TL0834	172.506	172.533	5.07
TL0834	172.533	172.561	7.34
TL0834	172.561	172.588	6.65
TL0834	172.588	172.615	6.94
TL0834	172.615	172.642	7
TL0834	172.642	172.670	7.26
TL0834	172.670	172.697	7.28
TL0834	172.697	172.724	7.72
TL0834	172.724	172.751	4.9
TL0834	172.751	172.779	1.95
TL0834	172.779	172.806	4.56
TL0834	172.806	172.833	3.58
TL0834	172.833	172.860	3.24
TL0834	172.860	172.888	4.41
TL0834	172.888	172.915	4.39
TL0834	172.915	172.942	4.33
TL0834	172.942	172.969	6.08
TL0834	172.969	172.997	4.39
TL0834	172.997	173.024	3.35
TL0834	173.024	173.051	3.55
TL0834	173.051	173.078	3.96
TL0834	173.078	173.106	5.65
TL0834	173.106	173.133	3.73
TL0834	173.133	173.160	3.18
TL0834	173.160	173.187	1.34
TL0834	173.187	173.215	0.88
TL0834	173.215	173.242	3.84
TL0834	173.242	173.269	0.48
TL0834	173.269	173.296	0.6
TL0834	173.296	173.323	3.3
TL0834	173.323	173.351	4.56
TL0834	173.351	173.378	3.96
TL0834	173.378	173.405	4.13
TL0834	173.405	173.432	3.87
TL0834	173.432	173.460	3.98

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	173.460	173.487	4.3
TL0834	173.487	173.514	4.13
TL0834	173.514	173.541	4.59
TL0834	173.541	173.569	3.27
TL0834	173.569	173.596	3.64
TL0834	173.596	173.623	3.24
TL0834	173.623	173.650	2.38
TL0834	173.650	173.678	2.87
TL0834	173.678	173.705	2.58
TL0834	173.705	173.732	2.58
TL0834	173.732	173.759	2.69
TL0834	173.759	173.787	2.64
TL0834	173.787	173.814	2.61
TL0834	173.814	173.841	2.38
TL0834	173.841	173.868	3.75
TL0834	173.868	173.896	3.53
TL0834	173.896	173.923	2.66
TL0834	173.923	173.950	3.61
TL0834	173.950	173.977	4.47
TL0834	173.977	174.005	4.16
TL0834	174.005	174.032	2.72
TL0834	174.032	174.059	2.98
TL0834	174.059	174.086	3.98
TL0834	174.086	174.114	3.3
TL0834	174.114	174.141	3.3
TL0834	174.141	174.168	1.98
TL0834	174.168	174.195	2.12
TL0834	174.195	174.222	14.3
TL0834	174.222	174.250	10.92
TL0834	174.250	174.277	10.15
TL0834	174.277	174.304	12.52
TL0834	174.304	174.331	12.46
TL0834	174.331	174.359	11.95
TL0834	174.359	174.386	11.56
TL0834	174.386	174.413	12.03
TL0834	174.413	174.440	11.16
TL0834	174.440	174.468	11.1
TL0834	174.468	174.495	11.74
TL0834	174.495	174.522	11.82
TL0834	174.522	174.549	12.29
TL0834	174.549	174.577	11.48
TL0834	174.577	174.604	11.56
TL0834	174.604	174.631	11.74
TL0834	174.631	174.658	11.56
TL0834	174.658	174.686	11.89
TL0834	174.686	174.713	12.03

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	174.713	174.740	11.71
TL0834	174.740	174.767	11.54
TL0834	174.767	174.795	10.92
TL0834	174.795	174.822	10.92
TL0834	174.822	174.849	11.05
TL0834	174.849	174.876	10.61
TL0834	174.876	174.904	10.49
TL0834	174.904	174.931	10.52
TL0834	174.931	174.958	10.64
TL0834	174.958	174.985	9.78
TL0834	174.985	175.012	9.95
TL0834	175.012	175.040	11.71
TL0834	175.040	175.067	10.2
TL0834	175.067	175.094	10.38
TL0834	175.094	175.121	11.51
TL0834	175.121	175.149	10.06
TL0834	175.149	175.176	10.55
TL0834	175.176	175.203	10.64
TL0834	175.203	175.230	10.72
TL0834	175.230	175.258	10.49
TL0834	175.258	175.285	10.75
TL0834	175.285	175.312	11.51
TL0834	175.312	175.339	11.05
TL0834	175.339	175.367	11.42
TL0834	175.367	175.394	13.1
TL0834	175.394	175.421	13.28
TL0834	175.421	175.448	8.78
TL0834	175.448	175.476	3.5
TL0834	175.476	175.503	3.53
TL0834	175.503	175.530	3.5
TL0834	175.530	175.557	3.5
TL0834	175.557	175.585	3.5
TL0834	175.585	175.612	4.1
TL0834	175.612	175.639	4.01
TL0834	175.639	175.666	3.93
TL0834	175.666	175.694	6.65
TL0834	175.694	175.721	7.66
TL0834	175.721	175.748	6.74
TL0834	175.748	175.775	8
TL0834	175.775	175.803	6.22
TL0834	175.803	175.830	6.42
TL0834	175.830	175.857	15.79
TL0834	175.857	175.884	8.52
TL0834	175.884	175.911	9.87
TL0834	175.911	175.939	9.87
TL0834	175.939	175.966	8.63

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	175.966	175.993	8.35
TL0834	175.993	176.020	7.46
TL0834	176.020	176.048	9.04
TL0834	176.048	176.075	9.98
TL0834	176.075	176.102	11.36
TL0834	176.102	176.129	10.38
TL0834	176.129	176.157	11.16
TL0834	176.157	176.184	10.26
TL0834	176.184	176.211	9.67
TL0834	176.211	176.238	8.75
TL0834	176.238	176.266	8
TL0834	176.266	176.293	9.01
TL0834	176.293	176.320	8.61
TL0834	176.320	176.347	8.81
TL0834	176.347	176.375	9.18
TL0834	176.375	176.402	9.12
TL0834	176.402	176.429	8.95
TL0834	176.429	176.456	8.78
TL0834	176.456	176.484	8.86
TL0834	176.484	176.511	8.81
TL0834	176.511	176.538	8.98
TL0834	176.538	176.565	8.81
TL0834	176.565	176.593	8.43
TL0834	176.593	176.620	8.09
TL0834	176.620	176.647	6.83
TL0834	176.647	176.674	7
TL0834	176.674	176.701	16.81
TL0834	176.701	176.729	12.26
TL0834	176.729	176.756	10.32
TL0834	176.756	176.783	11.48
TL0834	176.783	176.810	12.64
TL0834	176.810	176.838	11.05
TL0834	176.838	176.865	11.56
TL0834	176.865	176.892	11.36
TL0834	176.892	176.919	11.82
TL0834	176.919	176.947	12.09
TL0834	176.947	176.974	13.31
TL0834	176.974	177.001	12.26
TL0834	177.001	177.028	11.42
TL0834	177.028	177.056	11.05
TL0834	177.056	177.083	11.05
TL0834	177.083	177.110	10.61
TL0834	177.110	177.137	7.63
TL0834	177.137	177.165	5.3
TL0834	177.165	177.192	7.34
TL0834	177.192	177.219	6.97

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	177.219	177.246	6.22
TL0834	177.246	177.274	5.94
TL0834	177.274	177.301	5.88
TL0834	177.301	177.328	5.88
TL0834	177.328	177.355	6.31
TL0834	177.355	177.383	5.36
TL0834	177.383	177.410	6.71
TL0834	177.410	177.437	7.28
TL0834	177.437	177.464	14
TL0834	177.464	177.492	5.05
TL0834	177.492	177.519	5.16
TL0834	177.519	177.546	6.05
TL0834	177.546	177.573	6.54
TL0834	177.573	177.600	3.98
TL0834	177.600	177.628	3.53
TL0834	177.628	177.655	4.13
TL0834	177.655	177.682	3.32
TL0834	177.682	177.709	-0.08
TL0834	177.709	177.737	2.61
TL0834	177.737	177.764	2
TL0834	177.764	177.791	2.87
TL0834	177.791	177.818	3.75
TL0834	177.818	177.846	3.41
TL0834	177.846	177.873	4.76
TL0834	177.873	177.900	3.15
TL0834	177.900	177.927	3.98
TL0834	177.927	177.955	3.24
TL0834	177.955	177.982	2.69
TL0834	177.982	178.009	2.84
TL0834	178.009	178.036	3.07
TL0834	178.036	178.064	3.67
TL0834	178.064	178.091	3.04
TL0834	178.091	178.118	3.3
TL0834	178.118	178.145	3.61
TL0834	178.145	178.173	3.44
TL0834	178.173	178.200	2.95
TL0834	178.200	178.227	-1.34
TL0834	178.227	178.254	-1.03
TL0834	178.254	178.282	-0.91
TL0834	178.282	178.309	3.5
TL0834	178.309	178.336	-2.55
TL0834	178.336	178.363	-2.43
TL0834	178.363	178.391	-1.32
TL0834	178.391	178.418	7.92
TL0834	178.418	178.445	5.28
TL0834	178.445	178.472	5.88

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	178.472	178.499	6.19
TL0834	178.499	178.527	6.6
TL0834	178.527	178.554	6.88
TL0834	178.554	178.581	6.45
TL0834	178.581	178.608	5.74
TL0834	178.608	178.636	5.56
TL0834	178.636	178.663	5.99
TL0834	178.663	178.690	6.37
TL0834	178.690	178.717	6.05
TL0834	178.717	178.745	6.51
TL0834	178.745	178.772	6.48
TL0834	178.772	178.799	6.4
TL0834	178.799	178.826	6.19
TL0834	178.826	178.854	6.28
TL0834	178.854	178.881	5.94
TL0834	178.881	178.908	6.17
TL0834	178.908	178.935	6.17
TL0834	178.935	178.963	5.85
TL0834	178.963	178.990	5.79
TL0834	178.990	179.017	5.74
TL0834	179.017	179.044	5.88
TL0834	179.044	179.072	6.8
TL0834	179.072	179.099	5.28
TL0834	179.099	179.126	4.85
TL0834	179.126	179.153	6.08
TL0834	179.153	179.181	8.38
TL0834	179.181	179.208	7.17
TL0834	179.208	179.235	7.92
TL0834	179.235	179.262	6.37
TL0834	179.262	179.289	7.03
TL0834	179.289	179.317	8.32
TL0834	179.317	179.344	7.77
TL0834	179.344	179.371	9.21
TL0834	179.371	179.398	9.64
TL0834	179.398	179.426	8.12
TL0834	179.426	179.453	6.94
TL0834	179.453	179.480	7.86
TL0834	179.480	179.507	6.22
TL0834	179.507	179.535	7.11
TL0834	179.535	179.562	3.58
TL0834	179.562	179.589	4.24
TL0834	179.589	179.616	7.34
TL0834	179.616	179.644	4.96
TL0834	179.644	179.671	4.5
TL0834	179.671	179.698	3.78
TL0834	179.698	179.725	3.73

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	179.725	179.753	3.41
TL0834	179.753	179.780	3.32
TL0834	179.780	179.807	2.61
TL0834	179.807	179.834	4.59
TL0834	179.834	179.862	12.66
TL0834	179.862	179.889	5.02
TL0834	179.889	179.916	5.16
TL0834	179.916	179.943	5.76
TL0834	179.943	179.971	9.75
TL0834	179.971	179.998	12.73
TL0834	179.998	180.025	10.86
TL0834	180.025	180.052	9.01
TL0834	180.052	180.080	10.26
TL0834	180.080	180.107	9.98
TL0834	180.107	180.134	9.04
TL0834	180.134	180.161	9.81
TL0834	180.161	180.188	10.95
TL0834	180.188	180.216	11.33
TL0834	180.216	180.243	10.52
TL0834	180.243	180.270	8.63
TL0834	180.270	180.297	9.29
TL0834	180.297	180.325	9.58
TL0834	180.325	180.352	9.7
TL0834	180.352	180.379	10.81
TL0834	180.379	180.406	7.17
TL0834	180.406	180.434	12.43
TL0834	180.434	180.461	10.92
TL0834	180.461	180.488	9.15
TL0834	180.488	180.515	8.75
TL0834	180.515	180.543	13.69
TL0834	180.543	180.570	13.6
TL0834	180.570	180.597	13.95
TL0834	180.597	180.624	15.06
TL0834	180.624	180.652	13.13
TL0834	180.652	180.679	10.18
TL0834	180.679	180.706	11.89
TL0834	180.706	180.733	15.4
TL0834	180.733	180.761	9.84
TL0834	180.761	180.788	8.12
TL0834	180.788	180.815	8.23
TL0834	180.815	180.842	17.65
TL0834	180.842	180.870	13.39
TL0834	180.870	180.897	11.1
TL0834	180.897	180.924	12.29
TL0834	180.924	180.951	12.03
TL0834	180.951	180.978	11.36

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	180.978	181.006	14.7
TL0834	181.006	181.033	18.82
TL0834	181.033	181.060	17.74
TL0834	181.060	181.087	20.23
TL0834	181.087	181.115	14.18
TL0834	181.115	181.142	13.22
TL0834	181.142	181.169	15
TL0834	181.169	181.196	13.63
TL0834	181.196	181.224	12.09
TL0834	181.224	181.251	12.58
TL0834	181.251	181.278	11.59
TL0834	181.278	181.305	11.65
TL0834	181.305	181.333	17.48
TL0834	181.333	181.360	13.77
TL0834	181.360	181.387	15.14
TL0834	181.387	181.414	11.92
TL0834	181.414	181.442	12.61
TL0834	181.442	181.469	12.79
TL0834	181.469	181.496	13.02
TL0834	181.496	181.523	13.86
TL0834	181.523	181.551	14.73
TL0834	181.551	181.578	16.04
TL0834	181.578	181.605	15.58
TL0834	181.605	181.632	14.73
TL0834	181.632	181.660	12.03
TL0834	181.660	181.687	11.42
TL0834	181.687	181.714	13.22
TL0834	181.714	181.741	14.03
TL0834	181.741	181.769	15.81
TL0834	181.769	181.796	14.39
TL0834	181.796	181.823	14.39
TL0834	181.823	181.850	14.85
TL0834	181.850	181.877	14.09
TL0834	181.877	181.905	14.59
TL0834	181.905	181.932	10.64
TL0834	181.932	181.959	9.95
TL0834	181.959	181.986	11.02
TL0834	181.986	182.014	10.84
TL0834	182.014	182.041	8.03
TL0834	182.041	182.068	8.38
TL0834	182.068	182.095	8.61
TL0834	182.095	182.123	7.17
TL0834	182.123	182.150	6.54
TL0834	182.150	182.177	7.77
TL0834	182.177	182.204	7.37
TL0834	182.204	182.232	8.06

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	182.232	182.259	7.31
TL0834	182.259	182.286	6.88
TL0834	182.286	182.313	8.66
TL0834	182.313	182.341	10.55
TL0834	182.341	182.368	8.15
TL0834	182.368	182.395	8.15
TL0834	182.395	182.422	6.88
TL0834	182.422	182.450	6.42
TL0834	182.450	182.477	5.28
TL0834	182.477	182.504	5.22
TL0834	182.504	182.531	5.48
TL0834	182.531	182.559	30.7
TL0834	182.559	182.586	20.78
TL0834	182.586	182.613	19.87
TL0834	182.613	182.640	18.62
TL0834	182.640	182.667	18.59
TL0834	182.667	182.695	15.67
TL0834	182.695	182.722	15.73
TL0834	182.722	182.749	17.62
TL0834	182.749	182.776	17.94
TL0834	182.776	182.804	14.39
TL0834	182.804	182.831	16.37
TL0834	182.831	182.858	15.87
TL0834	182.858	182.885	15.37
TL0834	182.885	182.913	12.66
TL0834	182.913	182.940	13.25
TL0834	182.940	182.967	12.64
TL0834	182.967	182.994	16.16
TL0834	182.994	183.022	14.97
TL0834	183.022	183.049	14.97
TL0834	183.049	183.076	14.47
TL0834	183.076	183.103	14.5
TL0834	183.103	183.131	17.8
TL0834	183.131	183.158	14.33
TL0834	183.158	183.185	12.21
TL0834	183.185	183.212	12.35
TL0834	183.212	183.240	12.55
TL0834	183.240	183.267	11.19
TL0834	183.267	183.294	9.18
TL0834	183.294	183.321	9.64
TL0834	183.321	183.349	12.52
TL0834	183.349	183.376	12.26
TL0834	183.376	183.403	12.29
TL0834	183.403	183.430	12.58
TL0834	183.430	183.458	12.58
TL0834	183.458	183.485	11.13

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	183.485	183.512	13.02
TL0834	183.512	183.539	15.64
TL0834	183.539	183.566	17.27
TL0834	183.566	183.594	18.32
TL0834	183.594	183.621	19.09
TL0834	183.621	183.648	24.62
TL0834	183.648	183.675	21.25
TL0834	183.675	183.703	14.94
TL0834	183.703	183.730	13.92
TL0834	183.730	183.757	13.98
TL0834	183.757	183.784	12.41
TL0834	183.784	183.812	14.5
TL0834	183.812	183.839	14.12
TL0834	183.839	183.866	12.61
TL0834	183.866	183.893	12.35
TL0834	183.893	183.921	13.25
TL0834	183.921	183.948	12.99
TL0834	183.948	183.975	11.28
TL0834	183.975	184.002	11.82
TL0834	184.002	184.030	11.89
TL0834	184.030	184.057	11.36
TL0834	184.057	184.084	11.79
TL0834	184.084	184.111	10.2
TL0834	184.111	184.139	9.95
TL0834	184.139	184.166	10.86
TL0834	184.166	184.193	8.92
TL0834	184.193	184.220	8.92
TL0834	184.220	184.248	5.53
TL0834	184.248	184.275	8.52
TL0834	184.275	184.302	6.45
TL0834	184.302	184.329	7.14
TL0834	184.329	184.356	6.77
TL0834	184.356	184.384	7.11
TL0834	184.384	184.411	6.37
TL0834	184.411	184.438	7.28
TL0834	184.438	184.465	4.07
TL0834	184.465	184.493	5.16
TL0834	184.493	184.520	4.85
TL0834	184.520	184.547	3.84
TL0834	184.547	184.574	3.47
TL0834	184.574	184.602	2.87
TL0834	184.602	184.629	3.04
TL0834	184.629	184.656	4.96
TL0834	184.656	184.683	5.91
TL0834	184.683	184.711	8.52
TL0834	184.711	184.738	9.61

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	184.738	184.765	8.03
TL0834	184.765	184.792	9.47
TL0834	184.792	184.820	6.19
TL0834	184.820	184.847	5.74
TL0834	184.847	184.874	5.42
TL0834	184.874	184.901	4.59
TL0834	184.901	184.929	3.67
TL0834	184.929	184.956	3.75
TL0834	184.956	184.983	27.16
TL0834	184.983	185.010	14.82
TL0834	185.010	185.038	11.08
TL0834	185.038	185.065	15.81
TL0834	185.065	185.092	13.98
TL0834	185.092	185.119	12.99
TL0834	185.119	185.147	12.26
TL0834	185.147	185.174	11.33
TL0834	185.174	185.201	10.99
TL0834	185.201	185.228	11.85
TL0834	185.228	185.255	11.92
TL0834	185.255	185.283	13.77
TL0834	185.283	185.310	12.06
TL0834	185.310	185.337	11.56
TL0834	185.337	185.364	12.35
TL0834	185.364	185.392	11.62
TL0834	185.392	185.419	10.64
TL0834	185.419	185.446	9.87
TL0834	185.446	185.473	10.72
TL0834	185.473	185.501	11.22
TL0834	185.501	185.528	11.25
TL0834	185.528	185.555	12.26
TL0834	185.555	185.582	12.09
TL0834	185.582	185.610	13.75
TL0834	185.610	185.637	14.3
TL0834	185.637	185.664	14.56
TL0834	185.664	185.691	16.34
TL0834	185.691	185.719	13.92
TL0834	185.719	185.746	14.24
TL0834	185.746	185.773	7.83
TL0834	185.773	185.800	7.77
TL0834	185.800	185.828	7.28
TL0834	185.828	185.855	5.62
TL0834	185.855	185.882	6.94
TL0834	185.882	185.909	7.89
TL0834	185.909	185.937	4.01
TL0834	185.937	185.964	5.59
TL0834	185.964	185.991	3.61

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	185.991	186.018	7.51
TL0834	186.018	186.046	7.31
TL0834	186.046	186.073	7
TL0834	186.073	186.100	9.75
TL0834	186.100	186.127	8.69
TL0834	186.127	186.154	9.64
TL0834	186.154	186.182	9.01
TL0834	186.182	186.209	8.61
TL0834	186.209	186.236	9.44
TL0834	186.236	186.263	8.95
TL0834	186.263	186.291	8.75
TL0834	186.291	186.318	9.93
TL0834	186.318	186.345	11.92
TL0834	186.345	186.372	7.46
TL0834	186.372	186.400	5.1
TL0834	186.400	186.427	5.39
TL0834	186.427	186.454	9.24
TL0834	186.454	186.481	6.28
TL0834	186.481	186.509	8.98
TL0834	186.509	186.536	9.61
TL0834	186.536	186.563	4.01
TL0834	186.563	186.590	2.43
TL0834	186.590	186.618	3.21
TL0834	186.618	186.645	10.84
TL0834	186.645	186.672	11.31
TL0834	186.672	186.699	13.13
TL0834	186.699	186.727	9.75
TL0834	186.727	186.754	13.28
TL0834	186.754	186.781	7.74
TL0834	186.781	186.808	11.82
TL0834	186.808	186.836	18.04
TL0834	186.836	186.863	15.32
TL0834	186.863	186.890	12.12
TL0834	186.890	186.917	15.7
TL0834	186.917	186.944	10.78
TL0834	186.944	186.972	9.58
TL0834	186.972	186.999	10.64
TL0834	186.999	187.026	17.51
TL0834	187.026	187.053	12.82
TL0834	187.053	187.081	15.14
TL0834	187.081	187.108	17.65
TL0834	187.108	187.135	12.76
TL0834	187.135	187.162	15.34
TL0834	187.162	187.190	17.24
TL0834	187.190	187.217	11.33
TL0834	187.217	187.244	10.58

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	187.244	187.271	12
TL0834	187.271	187.299	9.29
TL0834	187.299	187.326	10.26
TL0834	187.326	187.353	8.35
TL0834	187.353	187.380	17.27
TL0834	187.380	187.408	14.09
TL0834	187.408	187.435	7.28
TL0834	187.435	187.462	4.93
TL0834	187.462	187.489	5.91
TL0834	187.489	187.517	12.29
TL0834	187.517	187.544	16.95
TL0834	187.544	187.571	11.39
TL0834	187.571	187.598	18.68
TL0834	187.598	187.626	13.25
TL0834	187.626	187.653	8.55
TL0834	187.653	187.680	8.23
TL0834	187.680	187.707	10.99
TL0834	187.707	187.735	5.16
TL0834	187.735	187.762	3.73
TL0834	187.762	187.789	5.74
TL0834	187.789	187.816	4.56
TL0834	187.816	187.843	4.9
TL0834	187.843	187.871	9.01
TL0834	187.871	187.898	7.83
TL0834	187.898	187.925	3.7
TL0834	187.925	187.952	3.21
TL0834	187.952	187.980	2.98
TL0834	187.980	188.007	3.55
TL0834	188.007	188.034	3.64
TL0834	188.034	188.061	2.58
TL0834	188.061	188.089	2.23
TL0834	188.089	188.116	2.32
TL0834	188.116	188.143	-0.17
TL0834	188.143	188.170	18.85
TL0834	188.170	188.198	-0.54
TL0834	188.198	188.225	-0.43
TL0834	188.225	188.252	5.85
TL0834	188.252	188.279	12.52
TL0834	188.279	188.307	10.29
TL0834	188.307	188.334	10.12
TL0834	188.334	188.361	5.39
TL0834	188.361	188.388	5.28
TL0834	188.388	188.416	4.96
TL0834	188.416	188.443	1.46
TL0834	188.443	188.470	2.42
TL0834	188.470	188.497	2.72

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	188.497	188.525	-0.08
TL0834	188.525	188.552	2.81
TL0834	188.552	188.579	2.66
TL0834	188.579	188.606	3.3
TL0834	188.606	188.633	1.09
TL0834	188.633	188.661	2.61
TL0834	188.661	188.688	1.14
TL0834	188.688	188.715	1.57
TL0834	188.715	188.742	1.63
TL0834	188.742	188.770	1.57
TL0834	188.770	188.797	3.75
TL0834	188.797	188.824	3.44
TL0834	188.824	188.851	3.93
TL0834	188.851	188.879	4.1
TL0834	188.879	188.906	2.92
TL0834	188.906	188.933	3.75
TL0834	188.933	188.960	3.41
TL0834	188.960	188.988	5.91
TL0834	188.988	189.015	5.3
TL0834	189.015	189.042	9.09
TL0834	189.042	189.069	3.87
TL0834	189.069	189.097	4.04
TL0834	189.097	189.124	15.23
TL0834	189.124	189.151	5.33
TL0834	189.151	189.178	4.39
TL0834	189.178	189.206	4.13
TL0834	189.206	189.233	3.96
TL0834	189.233	189.260	8.06
TL0834	189.260	189.287	7.66
TL0834	189.287	189.315	5.85
TL0834	189.315	189.342	5.79
TL0834	189.342	189.369	5.02
TL0834	189.369	189.396	5.91
TL0834	189.396	189.424	5.82
TL0834	189.424	189.451	6.17
TL0834	189.451	189.478	5.99
TL0834	189.478	189.505	6.02
TL0834	189.505	189.532	6.08
TL0834	189.532	189.560	5.94
TL0834	189.560	189.587	6.11
TL0834	189.587	189.614	6.14
TL0834	189.614	189.641	6.02
TL0834	189.641	189.669	5.91
TL0834	189.669	189.696	6.14
TL0834	189.696	189.723	6.4
TL0834	189.723	189.750	4.01

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	189.750	189.778	6.48
TL0834	189.778	189.805	7.06
TL0834	189.805	189.832	9.09
TL0834	189.832	189.859	21.04
TL0834	189.859	189.887	2.15
TL0834	189.887	189.914	2.18
TL0834	189.914	189.941	4.64
TL0834	189.941	189.968	8.38
TL0834	189.968	189.996	7.26
TL0834	189.996	190.023	7.03
TL0834	190.023	190.050	5.48
TL0834	190.050	190.077	5.3
TL0834	190.077	190.105	4.64
TL0834	190.105	190.132	6.8
TL0834	190.132	190.159	9.44
TL0834	190.159	190.186	8.38
TL0834	190.186	190.214	7.77
TL0834	190.214	190.241	8
TL0834	190.241	190.268	7.89
TL0834	190.268	190.295	7.83
TL0834	190.295	190.322	8.35
TL0834	190.322	190.350	8.23
TL0834	190.350	190.377	8.12
TL0834	190.377	190.404	8.63
TL0834	190.404	190.431	7.86
TL0834	190.431	190.459	4.9
TL0834	190.459	190.486	4.7
TL0834	190.486	190.513	4.9
TL0834	190.513	190.540	4.07
TL0834	190.540	190.568	3.78
TL0834	190.568	190.595	5.25
TL0834	190.595	190.622	4.3
TL0834	190.622	190.649	4.47
TL0834	190.649	190.677	4.24
TL0834	190.677	190.704	3.78
TL0834	190.704	190.731	4.36
TL0834	190.731	190.758	4.87
TL0834	190.758	190.786	4.19
TL0834	190.786	190.813	3.93
TL0834	190.813	190.840	2.55
TL0834	190.840	190.867	10.46
TL0834	190.867	190.895	8.89
TL0834	190.895	190.922	9.38
TL0834	190.922	190.949	9.81
TL0834	190.949	190.976	9.47
TL0834	190.976	191.004	9.24

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	191.004	191.031	9.75
TL0834	191.031	191.058	8.46
TL0834	191.058	191.085	6.88
TL0834	191.085	191.113	8.98
TL0834	191.113	191.140	8.63
TL0834	191.140	191.167	8.43
TL0834	191.167	191.194	8.03
TL0834	191.194	191.221	8.92
TL0834	191.221	191.249	7.37
TL0834	191.249	191.276	7.31
TL0834	191.276	191.303	7.66
TL0834	191.303	191.330	7.17
TL0834	191.330	191.358	6.8
TL0834	191.358	191.385	5.94
TL0834	191.385	191.412	5.79
TL0834	191.412	191.439	5.28
TL0834	191.439	191.467	5.74
TL0834	191.467	191.494	6.42
TL0834	191.494	191.521	6.28
TL0834	191.521	191.548	6.31
TL0834	191.548	191.576	6.48
TL0834	191.576	191.603	6.37
TL0834	191.603	191.630	6.88
TL0834	191.630	191.657	17.54
TL0834	191.657	191.685	5.79
TL0834	191.685	191.712	7.2
TL0834	191.712	191.739	3.47
TL0834	191.739	191.766	3.41
TL0834	191.766	191.794	3.44
TL0834	191.794	191.821	4.1
TL0834	191.821	191.848	3.67
TL0834	191.848	191.875	1.32
TL0834	191.875	191.903	1.54
TL0834	191.903	191.930	2.26
TL0834	191.930	191.957	2.32
TL0834	191.957	191.984	2.46
TL0834	191.984	192.012	2.81
TL0834	192.012	192.039	2.35
TL0834	192.039	192.066	2.18
TL0834	192.066	192.093	2.06
TL0834	192.093	192.120	2.72
TL0834	192.120	192.148	2.03
TL0834	192.148	192.175	1.89
TL0834	192.175	192.202	1.86
TL0834	192.202	192.229	1.95
TL0834	192.229	192.257	2.06

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	192.257	192.284	1.34
TL0834	192.284	192.311	2.03
TL0834	192.311	192.338	3.01
TL0834	192.338	192.366	3.78
TL0834	192.366	192.393	1.63
TL0834	192.393	192.420	1.43
TL0834	192.420	192.447	7.07
TL0834	192.447	192.475	5.45
TL0834	192.475	192.502	5.71
TL0834	192.502	192.529	5.76
TL0834	192.529	192.556	6.37
TL0834	192.556	192.584	5.74
TL0834	192.584	192.611	5.76
TL0834	192.611	192.638	5.91
TL0834	192.638	192.665	4.99
TL0834	192.665	192.693	4.24
TL0834	192.693	192.720	5.05
TL0834	192.720	192.747	7.31
TL0834	192.747	192.774	6.11
TL0834	192.774	192.802	4.87
TL0834	192.802	192.829	5.56
TL0834	192.829	192.856	7.6
TL0834	192.856	192.883	6.22
TL0834	192.883	192.910	6.42
TL0834	192.910	192.938	5.99
TL0834	192.938	192.965	4.59
TL0834	192.965	192.992	5.1
TL0834	192.992	193.019	5.88
TL0834	193.019	193.047	8.78
TL0834	193.047	193.074	10.26
TL0834	193.074	193.101	8.75
TL0834	193.101	193.128	4.16
TL0834	193.128	193.156	3.21
TL0834	193.156	193.183	5.13
TL0834	193.183	193.210	3.32
TL0834	193.210	193.237	3.47
TL0834	193.237	193.265	2.84
TL0834	193.265	193.292	2.64
TL0834	193.292	193.319	2.69
TL0834	193.319	193.346	3.58
TL0834	193.346	193.374	3.73
TL0834	193.374	193.401	2.89
TL0834	193.401	193.428	2.46
TL0834	193.428	193.455	3.15
TL0834	193.455	193.483	6.22
TL0834	193.483	193.510	4.39

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	193.510	193.537	32.15
TL0834	193.537	193.564	18.09
TL0834	193.564	193.592	21.61
TL0834	193.592	193.619	34.23
TL0834	193.619	193.646	5.71
TL0834	193.646	193.673	20.43
TL0834	193.673	193.701	16.57
TL0834	193.701	193.728	12
TL0834	193.728	193.755	15.56
TL0834	193.755	193.782	5.79
TL0834	193.782	193.809	4.64
TL0834	193.809	193.837	2.89
TL0834	193.837	193.864	5.82
TL0834	193.864	193.891	1.14
TL0834	193.891	193.918	1.09
TL0834	193.918	193.946	10.55
TL0834	193.946	193.973	10.81
TL0834	193.973	194.000	14.85
TL0834	194.000	194.027	10.92
TL0834	194.027	194.055	8.55
TL0834	194.055	194.082	8.89
TL0834	194.082	194.109	8.32
TL0834	194.109	194.136	7.72
TL0834	194.136	194.164	7.2
TL0834	194.164	194.191	7.54
TL0834	194.191	194.218	7.77
TL0834	194.218	194.245	9.12
TL0834	194.245	194.273	5.91
TL0834	194.273	194.300	5.28
TL0834	194.300	194.327	6.02
TL0834	194.327	194.354	6.85
TL0834	194.354	194.382	5.88
TL0834	194.382	194.409	5.56
TL0834	194.409	194.436	5.62
TL0834	194.436	194.463	5.56
TL0834	194.463	194.491	6.65
TL0834	194.491	194.518	5.22
TL0834	194.518	194.545	5.25
TL0834	194.545	194.572	4.96
TL0834	194.572	194.599	4.73
TL0834	194.599	194.627	5.88
TL0834	194.627	194.654	4.96
TL0834	194.654	194.681	4.73
TL0834	194.681	194.708	4.21
TL0834	194.708	194.736	4.04
TL0834	194.736	194.763	12.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	194.763	194.790	11.33
TL0834	194.790	194.817	10.61
TL0834	194.817	194.845	11.95
TL0834	194.845	194.872	12.09
TL0834	194.872	194.899	12.58
TL0834	194.899	194.926	11.56
TL0834	194.926	194.954	11.62
TL0834	194.954	194.981	11.45
TL0834	194.981	195.008	13.83
TL0834	195.008	195.035	13.19
TL0834	195.035	195.063	13.72
TL0834	195.063	195.090	14.15
TL0834	195.090	195.117	14.47
TL0834	195.117	195.144	13.42
TL0834	195.144	195.172	11.62
TL0834	195.172	195.199	9.18
TL0834	195.199	195.226	10.61
TL0834	195.226	195.253	9.21
TL0834	195.253	195.281	9.72
TL0834	195.281	195.308	10.2
TL0834	195.308	195.335	10.43
TL0834	195.335	195.362	7.77
TL0834	195.362	195.390	-2.03
TL0834	195.390	195.417	-2.41
TL0834	195.417	195.444	-1.86
TL0834	195.444	195.471	0.4
TL0834	195.471	195.498	0.11
TL0834	195.498	195.526	-1.32
TL0834	195.526	195.553	-0.71
TL0834	195.553	195.580	0.11
TL0834	195.580	195.607	0.05
TL0834	195.607	195.635	-0.37
TL0834	195.635	195.662	-0.34
TL0834	195.662	195.689	-0.8
TL0834	195.689	195.716	-0.08
TL0834	195.716	195.744	-1
TL0834	195.744	195.771	2
TL0834	195.771	195.798	1.95
TL0834	195.798	195.825	1.75
TL0834	195.825	195.853	3.38
TL0834	195.853	195.880	1.98
TL0834	195.880	195.907	2.18
TL0834	195.907	195.934	2.43
TL0834	195.934	195.962	1.72
TL0834	195.962	195.989	2.55
TL0834	195.989	196.016	2.61

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	196.016	196.043	2.18
TL0834	196.043	196.071	2.95
TL0834	196.071	196.098	2.92
TL0834	196.098	196.125	4.5
TL0834	196.125	196.152	4.13
TL0834	196.152	196.180	4.33
TL0834	196.180	196.207	4.01
TL0834	196.207	196.234	4.21
TL0834	196.234	196.261	4.1
TL0834	196.261	196.288	4.07
TL0834	196.288	196.316	4.07
TL0834	196.316	196.343	4.24
TL0834	196.370	196.418	-0.02
TL0834	196.418	196.467	-0.05
TL0834	196.467	196.515	-0.05
TL0834	196.515	196.564	-0.05
TL0834	196.564	196.612	-0.08
TL0834	196.612	196.661	-0.08
TL0834	196.661	196.709	-0.08
TL0834	196.709	196.758	0.08
TL0834	196.758	196.806	0.25
TL0834	196.806	196.855	0.28
TL0834	196.855	196.903	0.74
TL0834	196.903	196.952	2.43
TL0834	196.952	197.000	4.44
TL0834	197.000	197.049	5.88
TL0834	197.049	197.097	5.74
TL0834	197.097	197.146	5.3
TL0834	197.146	197.194	4.1
TL0834	197.194	197.243	2.61
TL0834	197.243	197.291	1.92
TL0834	197.291	197.340	0.8
TL0834	197.340	197.388	0.83
TL0834	197.388	197.437	3.07
TL0834	197.437	197.485	4.39
TL0834	197.485	197.534	0.71
TL0834	197.534	197.582	2.55
TL0834	197.582	197.631	1.75
TL0834	197.631	197.679	1.43
TL0834	197.679	197.728	3.27
TL0834	197.728	197.776	2.38
TL0834	197.776	197.825	3.9
TL0834	197.825	197.873	10.15
TL0834	197.873	197.922	3.32
TL0834	197.922	197.970	0.31
TL0834	197.970	198.019	-0.6

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	198.019	198.067	-0.8
TL0834	198.067	198.116	1.06
TL0834	198.116	198.164	0.54
TL0834	198.164	198.213	0.11
TL0834	198.213	198.261	-0.8
TL0834	198.261	198.310	-1.4
TL0834	198.310	198.358	-1.06
TL0834	198.358	198.407	13.1
TL0834	198.407	198.455	9.12
TL0834	198.455	198.504	8.86
TL0834	198.504	198.552	8.03
TL0834	198.552	198.601	8.63
TL0834	198.601	198.649	9.41
TL0834	198.649	198.698	9.75
TL0834	198.698	198.746	8.15
TL0834	198.746	198.795	8.43
TL0834	198.795	198.843	8.89
TL0834	198.843	198.892	11.28
TL0834	198.892	198.940	14.15
TL0834	198.940	198.989	9.32
TL0834	198.989	199.037	8.15
TL0834	199.037	199.085	7.03
TL0834	199.085	199.134	7.31
TL0834	199.134	199.182	6.83
TL0834	199.182	199.231	6.8
TL0834	199.231	199.279	7.4
TL0834	199.279	199.328	7.74
TL0834	199.328	199.376	7.31
TL0834	199.376	199.425	7.43
TL0834	199.425	199.473	7.17
TL0834	199.473	199.522	7.69
TL0834	199.522	199.570	7.92
TL0834	199.570	199.619	7.28
TL0834	199.619	199.667	7.51
TL0834	199.667	199.716	7.14
TL0834	199.716	199.764	8.32
TL0834	199.764	199.813	8.89
TL0834	199.813	199.861	8.95
TL0834	199.861	199.910	8.72
TL0834	199.910	199.958	9.64
TL0834	199.958	200.007	18.65
TL0834	200.007	200.055	7.63
TL0834	200.055	200.104	8.81
TL0834	200.104	200.152	9.35
TL0834	200.152	200.201	6.42
TL0834	200.201	200.249	7.17

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	200.249	200.298	8.03
TL0834	200.298	200.346	7.43
TL0834	200.346	200.395	4.59
TL0834	200.395	200.443	4.99
TL0834	200.443	200.492	8.26
TL0834	200.492	200.540	8.23
TL0834	200.540	200.589	8.2
TL0834	200.589	200.637	8.17
TL0834	200.637	200.686	8.89
TL0834	200.686	200.734	8.09
TL0834	200.734	200.783	5.53
TL0834	200.783	200.831	5.13
TL0834	200.831	200.880	4.16
TL0834	200.880	200.928	4.36
TL0834	200.928	200.977	3.58
TL0834	200.977	201.025	5.19
TL0834	201.025	201.074	3.93
TL0834	201.074	201.122	4.1
TL0834	201.122	201.171	4.44
TL0834	201.171	201.219	4.5
TL0834	201.219	201.268	3.96
TL0834	201.268	201.316	4.07
TL0834	201.316	201.365	4.19
TL0834	201.365	201.413	15.87
TL0834	201.413	201.462	2.95
TL0834	201.462	201.510	3.18
TL0834	201.510	201.559	6.91
TL0834	201.559	201.607	8
TL0834	201.607	201.656	8.86
TL0834	201.656	201.704	8.63
TL0834	201.704	201.753	10.12
TL0834	201.753	201.801	7.77
TL0834	201.801	201.849	8.32
TL0834	201.849	201.898	9.12
TL0834	201.898	201.946	9.29
TL0834	201.946	201.995	8.23
TL0834	201.995	202.043	8.2
TL0834	202.043	202.092	8.12
TL0834	202.092	202.140	9.12
TL0834	202.140	202.189	7.74
TL0834	202.189	202.237	7.17
TL0834	202.237	202.286	8.26
TL0834	202.286	202.334	8.58
TL0834	202.334	202.383	7.92
TL0834	202.383	202.431	8.58
TL0834	202.431	202.480	8.86

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	202.480	202.528	8.43
TL0834	202.528	202.577	8.92
TL0834	202.577	202.625	8.32
TL0834	202.625	202.674	15.79
TL0834	202.674	202.722	7
TL0834	202.722	202.771	7.11
TL0834	202.771	202.819	13.25
TL0834	202.819	202.868	9.64
TL0834	202.868	202.916	9.61
TL0834	202.916	202.965	9.29
TL0834	202.965	203.013	10.32
TL0834	203.013	203.062	8.46
TL0834	203.062	203.110	8.63
TL0834	203.110	203.159	8.78
TL0834	203.159	203.207	8.98
TL0834	203.207	203.256	7.74
TL0834	203.256	203.304	7.69
TL0834	203.304	203.353	7.8
TL0834	203.353	203.401	8.29
TL0834	203.401	203.450	8.2
TL0834	203.450	203.498	7.92
TL0834	203.498	203.547	8.4
TL0834	203.547	203.595	7.83
TL0834	203.595	203.644	7.72
TL0834	203.644	203.692	7.23
TL0834	203.692	203.741	7.06
TL0834	203.741	203.789	7.23
TL0834	203.789	203.838	7.4
TL0834	203.838	203.886	5.56
TL0834	203.886	203.935	4.47
TL0834	203.935	203.983	5.25
TL0834	203.983	204.032	3.84
TL0834	204.032	204.080	4.04
TL0834	204.080	204.129	5.1
TL0834	204.129	204.177	8.46
TL0834	204.177	204.226	3.04
TL0834	204.226	204.274	3.24
TL0834	204.274	204.323	13.13
TL0834	204.323	204.371	14.97
TL0834	204.371	204.420	14.59
TL0834	204.420	204.468	14.94
TL0834	204.468	204.516	13.69
TL0834	204.516	204.565	15
TL0834	204.565	204.613	13.36
TL0834	204.613	204.662	13.63
TL0834	204.662	204.710	14.12

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	204.710	204.759	13.72
TL0834	204.759	204.807	13.69
TL0834	204.807	204.856	13.89
TL0834	204.856	204.904	14.7
TL0834	204.904	204.953	16.37
TL0834	204.953	205.001	13.92
TL0834	205.001	205.050	14.12
TL0834	205.050	205.098	13.89
TL0834	205.098	205.147	13.95
TL0834	205.147	205.195	13.86
TL0834	205.195	205.244	15.37
TL0834	205.244	205.292	15.34
TL0834	205.292	205.341	15.29
TL0834	205.341	205.389	15.61
TL0834	205.389	205.438	14.62
TL0834	205.438	205.486	14.42
TL0834	205.486	205.535	13.39
TL0834	205.535	205.583	12.9
TL0834	205.583	205.632	13.1
TL0834	205.632	205.680	4.33
TL0834	205.680	205.729	4.3
TL0834	205.729	205.777	4.27
TL0834	205.777	205.826	4.1
TL0834	205.826	205.874	4.27
TL0834	205.874	205.923	3.47
TL0834	205.923	205.971	3.27
TL0834	205.971	206.020	4.21
TL0834	206.020	206.068	3.93
TL0834	206.068	206.117	3.93
TL0834	206.117	206.165	3.5
TL0834	206.165	206.214	3.5
TL0834	206.214	206.262	3.9
TL0834	206.262	206.311	2.95
TL0834	206.311	206.359	2
TL0834	206.359	206.408	3.47
TL0834	206.408	206.456	2.61
TL0834	206.456	206.505	2.87
TL0834	206.505	206.553	2.41
TL0834	206.553	206.602	2.46
TL0834	206.602	206.650	2.78
TL0834	206.650	206.699	2.64
TL0834	206.699	206.747	2.46
TL0834	206.747	206.796	2.66
TL0834	206.796	206.844	1.2
TL0834	206.844	206.893	3.7
TL0834	206.893	206.941	4.21

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	206.941	206.990	19.87
TL0834	206.990	207.038	1.52
TL0834	207.038	207.087	1.77
TL0834	207.087	207.135	7.94
TL0834	207.135	207.183	9.35
TL0834	207.183	207.232	9.87
TL0834	207.232	207.280	9.41
TL0834	207.280	207.329	7.69
TL0834	207.329	207.377	8.52
TL0834	207.377	207.426	9.24
TL0834	207.426	207.474	8.72
TL0834	207.474	207.523	9.47
TL0834	207.523	207.571	8.29
TL0834	207.571	207.620	8.15
TL0834	207.620	207.668	8.55
TL0834	207.668	207.717	8.55
TL0834	207.717	207.765	8.15
TL0834	207.765	207.814	7.97
TL0834	207.814	207.862	8.15
TL0834	207.862	207.911	8.4
TL0834	207.911	207.959	9.12
TL0834	207.959	208.008	7.72
TL0834	208.008	208.056	7.86
TL0834	208.056	208.105	8.49
TL0834	208.105	208.153	8.83
TL0834	208.153	208.202	8.29
TL0834	208.202	208.250	8.69
TL0834	208.250	208.299	8.83
TL0834	208.299	208.347	8.35
TL0834	208.347	208.396	8.17
TL0834	208.396	208.444	8.98
TL0834	208.444	208.493	7.54
TL0834	208.493	208.541	6.88
TL0834	208.541	208.590	8.09
TL0834	208.590	208.638	6.68
TL0834	208.638	208.687	5.96
TL0834	208.687	208.735	6.17
TL0834	208.735	208.784	6.85
TL0834	208.784	208.832	6.48
TL0834	208.832	208.881	11.45
TL0834	208.881	208.929	7.26
TL0834	208.929	208.978	6.48
TL0834	208.978	209.026	5.96
TL0834	209.026	209.075	9.38
TL0834	209.075	209.123	15.23
TL0834	209.123	209.172	5.96

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	209.172	209.220	6.17
TL0834	209.220	209.269	6.22
TL0834	209.269	209.317	6.83
TL0834	209.317	209.366	6.37
TL0834	209.366	209.414	6.48
TL0834	209.414	209.463	6.8
TL0834	209.463	209.511	6.68
TL0834	209.511	209.560	6.4
TL0834	209.560	209.608	6.54
TL0834	209.608	209.657	5.96
TL0834	209.657	209.705	6.34
TL0834	209.705	209.754	5.88
TL0834	209.754	209.802	5.1
TL0834	209.802	209.850	5.1
TL0834	209.850	209.899	5.25
TL0834	209.899	209.947	8.46
TL0834	209.947	209.996	7.06
TL0834	209.996	210.044	7.74
TL0834	210.044	210.093	7.03
TL0834	210.093	210.141	7.66
TL0834	210.141	210.190	7.49
TL0834	210.190	210.238	7.72
TL0834	210.238	210.287	7.26
TL0834	210.287	210.335	7.72
TL0834	210.335	210.384	8.29
TL0834	210.384	210.432	9.47
TL0834	210.432	210.481	8.89
TL0834	210.481	210.529	8.49
TL0834	210.529	210.578	8.23
TL0834	210.578	210.626	6.91
TL0834	210.626	210.675	6.6
TL0834	210.675	210.723	5.91
TL0834	210.723	210.772	5.22
TL0834	210.772	210.820	8.03
TL0834	210.820	210.869	6.71
TL0834	210.869	210.917	6.68
TL0834	210.917	210.966	6.97
TL0834	210.966	211.014	5.79
TL0834	211.014	211.063	5.07
TL0834	211.063	211.111	4.39
TL0834	211.111	211.160	-0.8
TL0834	211.160	211.208	-0.83
TL0834	211.208	211.257	3.64
TL0834	211.257	211.305	4.73
TL0834	211.305	211.354	5.82
TL0834	211.354	211.402	5.99

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	211.402	211.451	5.65
TL0834	211.451	211.499	6.51
TL0834	211.499	211.548	6.37
TL0834	211.548	211.596	5.94
TL0834	211.596	211.645	3.3
TL0834	211.645	211.693	1.75
TL0834	211.693	211.742	2.49
TL0834	211.742	211.790	1.63
TL0834	211.790	211.839	1.89
TL0834	211.839	211.887	2.58
TL0834	211.887	211.936	3.41
TL0834	211.936	211.984	3.78
TL0834	211.984	212.033	4.19
TL0834	212.033	212.081	3.84
TL0834	212.081	212.130	3.18
TL0834	212.130	212.178	1.6
TL0834	212.178	212.227	4.64
TL0834	212.227	212.275	2.92
TL0834	212.275	212.324	1.57
TL0834	212.324	212.372	1.4
TL0834	212.372	212.421	0.15
TL0834	212.421	212.469	1.6
TL0834	212.469	212.518	2
TL0834	212.518	212.566	1.14
TL0834	212.566	212.614	1.4
TL0834	212.614	212.663	4.9
TL0834	212.663	212.711	4.7
TL0834	212.711	212.760	5.65
TL0834	212.760	212.808	4.87
TL0834	212.808	212.857	4.53
TL0834	212.857	212.905	6.54
TL0834	212.905	212.954	4.62
TL0834	212.954	213.002	5.74
TL0834	213.002	213.051	5.88
TL0834	213.051	213.099	7.4
TL0834	213.099	213.148	5.13
TL0834	213.148	213.196	5.16
TL0834	213.196	213.245	4.56
TL0834	213.245	213.293	5.65
TL0834	213.293	213.342	6.31
TL0834	213.342	213.390	6.14
TL0834	213.390	213.439	3.9
TL0834	213.439	213.487	4.47
TL0834	213.487	213.536	12.88
TL0834	213.536	213.584	10.35
TL0834	213.584	213.633	6.65

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	213.633	213.681	4.76
TL0834	213.681	213.730	4.1
TL0834	213.730	213.778	4.5
TL0834	213.778	213.827	2.98
TL0834	213.827	213.875	2.03
TL0834	213.875	213.924	4.99
TL0834	213.924	213.972	6.22
TL0834	213.972	214.021	9.24
TL0834	214.021	214.069	9.9
TL0834	214.069	214.118	14.97
TL0834	214.118	214.166	7.4
TL0834	214.166	214.215	6.42
TL0834	214.215	214.263	2.49
TL0834	214.263	214.312	4.47
TL0834	214.312	214.360	6.05
TL0834	214.360	214.409	3.55
TL0834	214.409	214.457	3.58
TL0834	214.457	214.506	1.14
TL0834	214.506	214.554	1.17
TL0834	214.554	214.603	0.54
TL0834	214.603	214.651	0.28
TL0834	214.651	214.700	0.77
TL0834	214.700	214.748	3.07
TL0834	214.748	214.797	4.04
TL0834	214.797	214.845	3.96
TL0834	214.845	214.894	5.25
TL0834	214.894	214.942	7.17
TL0834	214.942	214.991	17.18
TL0834	214.991	215.039	4.1
TL0834	215.039	215.088	3.84
TL0834	215.088	215.136	4.07
TL0834	215.136	215.185	1.32
TL0834	215.185	215.233	0.86
TL0834	215.233	215.281	4.56
TL0834	215.281	215.330	7.57
TL0834	215.330	215.378	7
TL0834	215.378	215.427	6.74
TL0834	215.427	215.475	5.65
TL0834	215.475	215.524	7.66
TL0834	215.524	215.572	5.74
TL0834	215.572	215.621	6.19
TL0834	215.621	215.669	7.08
TL0834	215.669	215.718	6.02
TL0834	215.718	215.766	6.25
TL0834	215.766	215.815	5.99
TL0834	215.815	215.863	4.93

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	215.863	215.912	5.94
TL0834	215.912	215.960	5.82
TL0834	215.960	216.009	6.31
TL0834	216.009	216.057	6.02
TL0834	216.057	216.106	7.17
TL0834	216.106	216.154	12.85
TL0834	216.154	216.203	12.99
TL0834	216.203	216.251	12.26
TL0834	216.251	216.300	15.46
TL0834	216.300	216.348	16.28
TL0834	216.348	216.397	8.63
TL0834	216.397	216.445	9.09
TL0834	216.445	216.494	7.72
TL0834	216.494	216.542	5.3
TL0834	216.542	216.591	3.75
TL0834	216.591	216.639	4.87
TL0834	216.639	216.688	1.86
TL0834	216.688	216.736	2.49
TL0834	216.736	216.785	1.92
TL0834	216.785	216.833	3.5
TL0834	216.833	216.882	-0.05
TL0834	216.882	216.930	-1.52
TL0834	216.930	216.979	-0.54
TL0834	216.979	217.027	-1.06
TL0834	217.027	217.076	-2
TL0834	217.076	217.124	-1.95
TL0834	217.124	217.173	-2
TL0834	217.173	217.221	-1.98
TL0834	217.221	217.270	-1.83
TL0834	217.270	217.318	-1.57
TL0834	217.318	217.367	-1.32
TL0834	217.367	217.415	-1.06
TL0834	217.415	217.464	0.74
TL0834	217.464	217.512	-0.6
TL0834	217.512	217.561	-1.29
TL0834	217.561	217.609	-1
TL0834	217.609	217.658	-1.66
TL0834	217.658	217.706	-0.54
TL0834	217.706	217.755	0.86
TL0834	217.755	217.803	1.03
TL0834	217.803	217.852	1.72
TL0834	217.852	217.900	-0.34
TL0834	217.900	217.948	0.25
TL0834	217.948	217.997	-1
TL0834	217.997	218.045	-1.6
TL0834	218.045	218.094	-1.52

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	218.094	218.142	6.54
TL0834	218.142	218.191	6.74
TL0834	218.191	218.239	6.77
TL0834	218.239	218.288	5.42
TL0834	218.288	218.336	5.96
TL0834	218.336	218.385	5.94
TL0834	218.385	218.433	5.71
TL0834	218.433	218.482	6.57
TL0834	218.482	218.530	7.14
TL0834	218.530	218.579	7.4
TL0834	218.579	218.627	7.31
TL0834	218.627	218.676	8.12
TL0834	218.676	218.724	7.17
TL0834	218.724	218.773	6.4
TL0834	218.773	218.821	7.26
TL0834	218.821	218.870	6.88
TL0834	218.870	218.918	6.37
TL0834	218.918	218.967	6.37
TL0834	218.967	219.015	5.94
TL0834	219.015	219.064	5.94
TL0834	219.064	219.112	6.28
TL0834	219.112	219.161	6.31
TL0834	219.161	219.209	7.06
TL0834	219.209	219.258	6.94
TL0834	219.258	219.306	6.97
TL0834	219.306	219.355	6.34
TL0834	219.355	219.403	11.28
TL0834	219.403	219.452	5.25
TL0834	219.452	219.500	5.65
TL0834	219.500	219.549	9.15
TL0834	219.549	219.597	4.56
TL0834	219.597	219.646	4.96
TL0834	219.646	219.694	5.65
TL0834	219.694	219.743	5.13
TL0834	219.743	219.791	2.09
TL0834	219.791	219.840	2.12
TL0834	219.840	219.888	2.49
TL0834	219.888	219.937	3.32
TL0834	219.937	219.985	2.92
TL0834	219.985	220.034	5.88
TL0834	220.034	220.082	5.53
TL0834	220.082	220.131	5.71
TL0834	220.131	220.179	4.9
TL0834	220.179	220.228	5.05
TL0834	220.228	220.276	5.33
TL0834	220.276	220.325	3.24

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	220.325	220.373	3.12
TL0834	220.373	220.422	2.92
TL0834	220.422	220.470	2.78
TL0834	220.470	220.519	3.87
TL0834	220.519	220.567	5.28
TL0834	220.567	220.616	5.82
TL0834	220.616	220.664	5.79
TL0834	220.664	220.712	4.21
TL0834	220.712	220.761	0.88
TL0834	220.761	220.809	0.51
TL0834	220.809	220.858	7.6
TL0834	220.858	220.906	7.89
TL0834	220.906	220.955	15.43
TL0834	220.955	221.003	6.17
TL0834	221.003	221.052	7.49
TL0834	221.052	221.100	10.84
TL0834	221.100	221.149	8.72
TL0834	221.149	221.197	10.43
TL0834	221.197	221.246	9.75
TL0834	221.246	221.294	10.09
TL0834	221.294	221.343	10.69
TL0834	221.343	221.391	9.18
TL0834	221.391	221.440	8.72
TL0834	221.440	221.488	9.9
TL0834	221.488	221.537	9.64
TL0834	221.537	221.585	9.41
TL0834	221.585	221.634	8.29
TL0834	221.634	221.682	9.12
TL0834	221.682	221.731	9.35
TL0834	221.731	221.779	9.52
TL0834	221.779	221.828	9.67
TL0834	221.828	221.876	9.04
TL0834	221.876	221.925	8.69
TL0834	221.925	221.973	8.23
TL0834	221.973	222.022	7.49
TL0834	222.022	222.070	8.81
TL0834	222.070	222.119	8.43
TL0834	222.119	222.167	8.09
TL0834	222.167	222.216	8.17
TL0834	222.216	222.264	7.54
TL0834	222.264	222.313	7.06
TL0834	222.313	222.361	6.74
TL0834	222.361	222.410	7
TL0834	222.410	222.458	7.46
TL0834	222.458	222.507	8.61
TL0834	222.507	222.555	7

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	222.555	222.604	7.51
TL0834	222.604	222.652	8.12
TL0834	222.652	222.701	7.86
TL0834	222.701	222.749	7.2
TL0834	222.749	222.798	8.12
TL0834	222.798	222.846	8.26
TL0834	222.846	222.895	8.81
TL0834	222.895	222.943	7.43
TL0834	222.943	222.992	7.34
TL0834	222.992	223.040	7.49
TL0834	223.040	223.089	8.32
TL0834	223.089	223.137	7.49
TL0834	223.137	223.186	6.65
TL0834	223.186	223.234	6.71
TL0834	223.234	223.283	8.63
TL0834	223.283	223.331	7.14
TL0834	223.331	223.379	7.89
TL0834	223.379	223.428	7.6
TL0834	223.428	223.476	7.57
TL0834	223.476	223.525	7.2
TL0834	223.525	223.573	7.08
TL0834	223.573	223.622	7.06
TL0834	223.622	223.670	6.71
TL0834	223.670	223.719	6.25
TL0834	223.719	223.767	5.79
TL0834	223.767	223.816	6.37
TL0834	223.816	223.864	9.01
TL0834	223.864	223.913	10.06
TL0834	223.913	223.961	9.06
TL0834	223.961	224.010	9.06
TL0834	224.010	224.058	8.86
TL0834	224.058	224.107	9.21
TL0834	224.107	224.155	8.92
TL0834	224.155	224.204	9.93
TL0834	224.204	224.252	9.7
TL0834	224.252	224.301	9.35
TL0834	224.301	224.349	10.09
TL0834	224.349	224.398	9.35
TL0834	224.398	224.446	8.61
TL0834	224.446	224.495	9.29
TL0834	224.495	224.543	10.64
TL0834	224.543	224.592	9.09
TL0834	224.592	224.640	8.46
TL0834	224.640	224.689	8.58
TL0834	224.689	224.737	9.47
TL0834	224.737	224.786	9.06

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	224.786	224.834	9.41
TL0834	224.834	224.883	10.35
TL0834	224.883	224.931	4.47
TL0834	224.931	224.980	6.14
TL0834	224.980	225.028	4.82
TL0834	225.028	225.077	4.67
TL0834	225.077	225.125	5.02
TL0834	225.125	225.174	3.73
TL0834	225.174	225.222	2.92
TL0834	225.222	225.271	3.64
TL0834	225.271	225.319	6.77
TL0834	225.319	225.368	7.34
TL0834	225.368	225.416	7.2
TL0834	225.416	225.465	6.88
TL0834	225.465	225.513	9.24
TL0834	225.513	225.562	9.15
TL0834	225.562	225.610	9.18
TL0834	225.610	225.659	6.05
TL0834	225.659	225.707	5.99
TL0834	225.707	225.756	4.53
TL0834	225.756	225.804	4.59
TL0834	225.804	225.853	5.3
TL0834	225.853	225.901	4.9
TL0834	225.901	225.950	4.87
TL0834	225.950	225.998	4.93
TL0834	225.998	226.046	6.28
TL0834	226.046	226.095	5.91
TL0834	226.095	226.143	5.42
TL0834	226.143	226.192	5.36
TL0834	226.192	226.240	5.39
TL0834	226.240	226.289	5.25
TL0834	226.289	226.337	5.33
TL0834	226.337	226.386	5.19
TL0834	226.386	226.434	7.54
TL0834	226.434	226.483	5.85
TL0834	226.483	226.531	5.39
TL0834	226.531	226.580	5.74
TL0834	226.580	226.628	4.56
TL0834	226.628	226.677	4.87
TL0834	226.677	226.725	7.69
TL0834	226.725	226.774	7
TL0834	226.774	226.822	7.74
TL0834	226.822	226.871	11.95
TL0834	226.871	226.919	21.48
TL0834	226.919	226.968	23.33
TL0834	226.968	227.016	22.49

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	227.016	227.065	18.21
TL0834	227.065	227.113	20.57
TL0834	227.113	227.162	16.2
TL0834	227.162	227.210	14.97
TL0834	227.210	227.259	8.2
TL0834	227.259	227.307	6.8
TL0834	227.307	227.356	6.57
TL0834	227.356	227.404	6.48
TL0834	227.404	227.453	7.08
TL0834	227.453	227.501	7.49
TL0834	227.501	227.550	7.26
TL0834	227.550	227.598	6.68
TL0834	227.598	227.647	6.4
TL0834	227.647	227.695	6.71
TL0834	227.695	227.744	5.13
TL0834	227.744	227.792	5.28
TL0834	227.792	227.841	8.92
TL0834	227.841	227.889	9.04
TL0834	227.889	227.938	6.62
TL0834	227.938	227.986	5.91
TL0834	227.986	228.035	7.34
TL0834	228.035	228.083	3.98
TL0834	228.083	228.132	4.33
TL0834	228.132	228.180	7.92
TL0834	228.180	228.229	7.4
TL0834	228.229	228.277	8.49
TL0834	228.277	228.326	10.58
TL0834	228.326	228.374	12.64
TL0834	228.374	228.423	12.61
TL0834	228.423	228.471	11.59
TL0834	228.471	228.520	9.61
TL0834	228.520	228.568	8.43
TL0834	228.568	228.617	8.72
TL0834	228.617	228.665	8.81
TL0834	228.665	228.713	8.95
TL0834	228.713	228.762	8.35
TL0834	228.762	228.810	8.26
TL0834	228.810	228.859	6.8
TL0834	228.859	228.907	7
TL0834	228.907	228.956	6.4
TL0834	228.956	229.004	5.96
TL0834	229.004	229.053	6.94
TL0834	229.053	229.101	6.94
TL0834	229.101	229.150	8.26
TL0834	229.150	229.198	6.45
TL0834	229.198	229.247	7.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	229.247	229.295	6.71
TL0834	229.295	229.344	7.31
TL0834	229.344	229.392	7.46
TL0834	229.392	229.441	7.92
TL0834	229.441	229.489	8.52
TL0834	229.489	229.538	5.68
TL0834	229.538	229.586	5.85
TL0834	229.586	229.635	10.61
TL0834	229.635	229.683	9.75
TL0834	229.683	229.732	8.09
TL0834	229.732	229.780	7.83
TL0834	229.780	229.829	7.54
TL0834	229.829	229.877	9.49
TL0834	229.877	229.926	9.01
TL0834	229.926	229.974	8.78
TL0834	229.974	230.023	8.03
TL0834	230.023	230.071	8.69
TL0834	230.071	230.120	9.06
TL0834	230.120	230.168	9.29
TL0834	230.168	230.217	10.18
TL0834	230.217	230.265	9.78
TL0834	230.265	230.314	8.83
TL0834	230.314	230.362	8.38
TL0834	230.362	230.411	8.52
TL0834	230.411	230.459	8.29
TL0834	230.459	230.508	8.4
TL0834	230.508	230.556	8.81
TL0834	230.556	230.605	8.06
TL0834	230.605	230.653	8.06
TL0834	230.653	230.702	9.98
TL0834	230.702	230.750	9.12
TL0834	230.750	230.799	9.98
TL0834	230.799	230.847	8.95
TL0834	230.847	230.896	8.86
TL0834	230.896	230.944	8.43
TL0834	230.944	230.993	8.72
TL0834	230.993	231.041	6.65
TL0834	231.041	231.090	6.65
TL0834	231.090	231.138	12
TL0834	231.138	231.187	12.49
TL0834	231.187	231.235	12.61
TL0834	231.235	231.284	14.27
TL0834	231.284	231.332	12.82
TL0834	231.332	231.381	12.82
TL0834	231.381	231.429	12.85
TL0834	231.429	231.477	14.15

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	231.477	231.526	15.23
TL0834	231.526	231.574	13.66
TL0834	231.574	231.623	21.01
TL0834	231.623	231.671	24.1
TL0834	231.671	231.720	19.17
TL0834	231.720	231.768	23.22
TL0834	231.768	231.817	15.17
TL0834	231.817	231.865	14.94
TL0834	231.865	231.914	14.47
TL0834	231.914	231.962	17.71
TL0834	231.962	232.011	16.1
TL0834	232.011	232.059	13.89
TL0834	232.059	232.108	19.96
TL0834	232.108	232.156	14.47
TL0834	232.156	232.205	21.89
TL0834	232.205	232.253	21.54
TL0834	232.253	232.302	28.28
TL0834	232.302	232.350	20.34
TL0834	232.350	232.399	11.28
TL0834	232.399	232.447	11.59
TL0834	232.447	232.496	22.63
TL0834	232.496	232.544	13.95
TL0834	232.544	232.593	22.25
TL0834	232.593	232.641	25.39
TL0834	232.641	232.690	15.23
TL0834	232.690	232.738	25.19
TL0834	232.738	232.787	13.16
TL0834	232.787	232.835	21.37
TL0834	232.835	232.884	31.6
TL0834	232.884	232.932	22.92
TL0834	232.932	232.981	25.22
TL0834	232.981	233.029	23.04
TL0834	233.029	233.078	23.1
TL0834	233.078	233.126	18.04
TL0834	233.126	233.175	20.23
TL0834	233.175	233.223	18.47
TL0834	233.223	233.272	17.65
TL0834	233.272	233.320	14.42
TL0834	233.320	233.369	12.85
TL0834	233.369	233.417	11.92
TL0834	233.417	233.466	16.28
TL0834	233.466	233.514	16.87
TL0834	233.514	233.563	9.47
TL0834	233.563	233.611	5.22
TL0834	233.611	233.660	11.68
TL0834	233.660	233.708	9.9

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	233.708	233.757	16.46
TL0834	233.757	233.805	2.06
TL0834	233.805	233.854	2.12
TL0834	233.854	233.902	13.19
TL0834	233.902	233.951	6.74
TL0834	233.951	233.999	5.19
TL0834	233.999	234.048	6.11
TL0834	234.048	234.096	7.72
TL0834	234.096	234.144	12.88
TL0834	234.144	234.193	10.78
TL0834	234.193	234.241	11.31
TL0834	234.241	234.290	12.64
TL0834	234.290	234.338	18.99
TL0834	234.338	234.387	18.41
TL0834	234.387	234.435	10.18
TL0834	234.435	234.484	11.71
TL0834	234.484	234.532	11.76
TL0834	234.532	234.581	8.61
TL0834	234.581	234.629	4.76
TL0834	234.629	234.678	4.16
TL0834	234.678	234.726	3.38
TL0834	234.726	234.775	9.47
TL0834	234.775	234.823	7.86
TL0834	234.823	234.872	8.15
TL0834	234.872	234.920	7.46
TL0834	234.920	234.969	7.26
TL0834	234.969	235.017	7.34
TL0834	235.017	235.066	8.58
TL0834	235.066	235.114	13.95
TL0834	235.114	235.163	12.61
TL0834	235.163	235.211	13.05
TL0834	235.211	235.260	11.25
TL0834	235.260	235.308	5.42
TL0834	235.308	235.357	4.33
TL0834	235.357	235.405	4.82
TL0834	235.405	235.454	12.76
TL0834	235.454	235.502	14.33
TL0834	235.502	235.551	14.79
TL0834	235.551	235.599	30.29
TL0834	235.599	235.648	30.97
TL0834	235.648	235.696	14.24
TL0834	235.696	235.745	31.85
TL0834	235.745	235.793	25.3
TL0834	235.793	235.842	22.49
TL0834	235.842	235.890	10.23
TL0834	235.890	235.939	6.62

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	235.939	235.987	4.62
TL0834	235.987	236.036	5.71
TL0834	236.036	236.084	5.96
TL0834	236.084	236.133	6.22
TL0834	236.133	236.181	6.4
TL0834	236.181	236.230	5.36
TL0834	236.230	236.278	5.51
TL0834	236.278	236.327	4.82
TL0834	236.327	236.375	4.62
TL0834	236.375	236.424	4.93
TL0834	236.424	236.472	6.17
TL0834	236.472	236.521	5.68
TL0834	236.521	236.569	4.82
TL0834	236.569	236.618	4.01
TL0834	236.618	236.666	4.24
TL0834	236.666	236.715	23.16
TL0834	236.715	236.763	8.15
TL0834	236.763	236.811	8.4
TL0834	236.811	236.860	8.29
TL0834	236.860	236.908	6.88
TL0834	236.908	236.957	2.06
TL0834	236.957	237.005	1.69
TL0834	237.005	237.054	1.6
TL0834	237.054	237.102	1.92
TL0834	237.102	237.151	3.64
TL0834	237.151	237.199	1.54
TL0834	237.199	237.248	-0.34
TL0834	237.248	237.296	0.31
TL0834	237.296	237.345	2.18
TL0834	237.345	237.393	0.17
TL0834	237.393	237.442	0.48
TL0834	237.442	237.490	-0.08
TL0834	237.490	237.539	-0.6
TL0834	237.539	237.587	0
TL0834	237.587	237.636	3.27
TL0834	237.636	237.684	2.92
TL0834	237.684	237.733	2.72
TL0834	237.733	237.781	-0.8
TL0834	237.781	237.830	-1.77
TL0834	237.830	237.878	5.3
TL0834	237.878	237.927	-2.61
TL0834	237.927	237.975	-2.38
TL0834	237.975	238.024	10.43
TL0834	238.024	238.072	4.04
TL0834	238.072	238.121	2.35
TL0834	238.121	238.169	3.64

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	238.169	238.218	1.89
TL0834	238.218	238.266	0.43
TL0834	238.266	238.315	0.88
TL0834	238.315	238.363	1.2
TL0834	238.363	238.412	2.69
TL0834	238.412	238.460	2.29
TL0834	238.460	238.509	1.03
TL0834	238.509	238.557	1.32
TL0834	238.557	238.606	2.75
TL0834	238.606	238.654	1.86
TL0834	238.654	238.703	3.24
TL0834	238.703	238.751	2.58
TL0834	238.751	238.800	1.54
TL0834	238.800	238.848	2.78
TL0834	238.848	238.897	1.83
TL0834	238.897	238.945	1.77
TL0834	238.945	238.994	2.18
TL0834	238.994	239.042	1.98
TL0834	239.042	239.091	1.98
TL0834	239.091	239.139	1.23
TL0834	239.139	239.188	5.71
TL0834	239.188	239.236	0.8
TL0834	239.236	239.285	0.97
TL0834	239.285	239.333	3.3
TL0834	239.333	239.382	6.22
TL0834	239.382	239.430	5.88
TL0834	239.430	239.478	5.3
TL0834	239.478	239.527	5.51
TL0834	239.527	239.575	5.59
TL0834	239.575	239.624	6.77
TL0834	239.624	239.672	5.19
TL0834	239.672	239.721	6.02
TL0834	239.721	239.769	6.28
TL0834	239.769	239.818	6.02
TL0834	239.818	239.866	5.94
TL0834	239.866	239.915	6.88
TL0834	239.915	239.963	7.34
TL0834	239.963	240.012	5.16
TL0834	240.012	240.060	5.22
TL0834	240.060	240.109	5.3
TL0834	240.109	240.157	5.33
TL0834	240.157	240.206	5.65
TL0834	240.206	240.254	5.96
TL0834	240.254	240.303	6.74
TL0834	240.303	240.351	2.61
TL0834	240.351	240.400	3.01

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0834	240.400	240.448	8.15
TL0834	240.448	240.497	6.02
TL0834	240.497	240.545	6.02
TL0834	240.545	240.594	6.77
TL0834	240.594	240.642	6.68
TL0834	240.642	240.691	4.93
TL0834	240.691	240.739	5.25
TL0834	240.739	240.788	4.93
TL0834	240.788	240.836	4.87
TL0834	240.836	240.885	4.73
TL0834	240.885	240.933	5.13
TL0834	240.933	240.982	6.4
TL0834	240.982	241.030	5.48
TL0834	241.030	241.079	5.71
TL0834	241.079	241.127	5.16
TL0834	241.127	241.176	3.87
TL0834	241.176	241.224	4.27
TL0834	241.224	241.273	4.59
TL0834	241.273	241.321	3.98
TL0834	241.321	241.370	3.98
TL0834	241.370	241.418	3.93
TL0834	241.418	241.467	3.87
TL0834	241.467	241.515	4.07
TL0834	241.515	241.564	3.93
TL0834	241.564	241.612	4.7
TL0834	241.612	241.661	2.64
TL0834	241.661	241.709	2.49
TL0834	241.709	241.758	6.71
TL0834	241.758	241.806	5.62
TL0834	241.806	241.855	5.39
TL0834	241.855	241.903	5.45
TL0834	241.903	241.952	1.66
TL0834	241.952	242.000	0.71

2-56.12m

0.05	0.05	0.08	0.08	0.08	0.08	0.11	0.71	-0.54	-0.94
-0.97	-1.03	0.43	0.4	-0.02	0.17	0.94	1.63	-0.14	-0.88
-1.17	0.45	1.77	0.43	0	1.17	-0.48	-1.17	-0.77	-0.88
-4.73	-5.22	-3.55	-3.64	-4.62	-5.13	-5.02	-3.58	-1.75	-1.2
-1.8	-1.83	-2.06	-1.46	-0.88	-1.17	-1.43	-2.61	-2.09	-1.37
-1.03	-3.24	-1.72	-3.53	-3.32	-4.36	-3.55	-1.54	-3.81	-2.81
-3.38	-3.98	-3.47	-3.7	-4.47	-4.56	-4.24	-5.1	-5.13	-5.02
-2.92	-3.73	-3.5	-1.26	-0.8	-2.38	-1.17	-1.43	-2.2	-2.38
-2.15	-1.52	-1.83	-2.52	-3.12	-2.43	-1.52	-2.89	-1.49	-1.75
-1.77	-2.64	-2.81	-3.24	-2.78	-2.55	-3.35	-3.7	-3.75	-4.33
-4.16	-1.11	7.34	3.18	1.77	2.03	2	1.95	1.83	1.72
0.88	1.49	1.52	0.86	0.88	1	-1.63	1.37	-0.2	0.88
-0.94	-0.83	0.05	0.22	1.4	-0.4	-2.32	-0.54	-2	-2.12
-1.83	5.79	-1.2	0	-0.77	0.34	0.54	-0.77	-0.51	-0.51
-0.66	-1.29	-1.03	-0.66	-0.8	-1.49	-1.46	-1.37	-2.06	-1.49
-2.87	-0.66	-0.05	-1.86	-2.72	-2.55	-0.74	-1.37	-2.87	-3.09
-2.98	4.87	-0.05	0.28	-0.48	-0.17	-0.08	0.34	1.06	0.31
-0.54	-0.88	-1.6	-1.29	-1.43	-1.03	-1.14	-0.88	1.77	-1
-1.52	-1.66	-1.46	-1.2	-1.03	-0.86	-0.94	0.08	0.28	-0.57
4.41	-2.61	-2.49	3.81	0.43	0.28	-0.05	-0.2	-0.31	-0.11
-0.31	0.2	0.97	0	0.45	1.66	1.52	0.37	0.11	0.28
0.63	1.03	1.26	1.46	-1.01	-1.14	-1.77	-1.06	-0.63	-1.23
1.34	1.6	1.49	7.23	3.73	0.54	0.71	20.57	8.89	4.56
4.99	4.04	5.02	4.96	2.78	2.87	3.44	3.53	3.73	2.81
2.52	2.32	2.89	3.04	2.95	3.01	2.78	2.72	2.58	3.04
2.29	1.8	2.09	1.92	-3.78	-2.72	-3.67	-3.38	2.92	3.04
1	0.74	0.86	1.09	0.88	1.66	1.37	1	-0.05	0.34
0.54	0.37	-0.17	0.17	0.08	0.57	-0.66	-2.89	-4.73	-3.78
-4.04	19.17	-4.96	-5.02	-2.46	21.28	-2.52	-2.84	-3.09	-2.95
-3.12	-2.72	-2.84	-2.75	-2.52	-2.41	-3.24	-2.89	-2.64	-2.84
-2.49	-1.4	-4.01	-4.27	-3.67	-3.24	-2.26	-2.64	-2.81	-2.87
-2.69	-2.55	-2.58	-2.41	-3.3	-3.35	-3.24	-3.44	-4.27	-4.53

-4.07	-4.19	-3.93	-4.13	-2.95	-3.09	-2.35	-3.64	-2	-2.38
-2.23	-2.87	-2.38	-2.78	-2.98	-2.64	-2.95	-2.78	-2.84	-3.3
-3.58	-3.38	-1.49	-1.69	-2.18	-1.49	-1.4	-2.09	-1.89	-1.69
-0.05	-0.25	1.43	-0.52	-0.08	-0.77	-0.71	0.6	-0.11	0.22
-2.92	-1.86	-1.98	-2.09	-2.58	-1.63	-1.43	-1.34	-1.37	-2.29
-2.69	-2.81	-2.92	-2.69	15.12	1.03	1.06	0.48	0.34	0.45
0.48	0.71	0.74	2.23	0.05	0.74	-1.92	-1.46	-1.03	-1.75
-1.69	-1.46	-0.94	-1.26	-0.88	-1.57	-1.86	-2.35	-1.86	-1.4
-2.55	-2.66	-2.09	4.9	3.38	3.47	4.56	2.35	3.24	4.67
5.71	6.34	9.47	15.14	10.64	8.4	16.4	12.66	18.06	37.41
26.16	4.5	13.16	11.42	13.31	2.84	-4.16	-4.44	-6.31	-6.88
-6.91	-6.71	-2.52	-1.54	-1.72	-2.58	-2.43	-2.06	-3.07	-2.87
-3.15	-2.87	-2.61	-1.34	-2.26	-1.95	-1.2	-2.49	-2.29	-2.89
-2.98	-3.84	-3.73	-2.49	-3.55	-4.01	-4.24	-4.01	-3.78	-1.09
4.73	-8.75	-8.72	-8.06	-3.67	-4.16	-4.79	-2.87	-1.98	-2.41
-2.23	-2.52	-3.07	-2.84	-2.38	-3.78	-3.58	-3.41	-3.18	-2.64
-3.04	-3.3	-3.67	-3.44	-3.47	-3.5	-2.29	-3.87	-4.44	0.8
-5.13	-5.42	-5.19	3.07	3.32	2.81	2.75	2.32	1.2	-0.45
-0.83	-1.11	-0.86	-0.48	-0.45	-0.11	-0.17	0.88	-0.48	-0.71
-0.68	-0.28	-0.63	-0.17	-0.34	-0.05	0.68	0.37	25.46	-1.46
-1.17	0.68	0.2	0	-0.91	-0.8	-0.4	0.63	0.88	0.83
0.94	1.37	1.8	0.68	0.94	0.77	0.43	1.2	1.46	1.83
1.11	0.94	1.23	1.37	0.8	0.54	0.45	-0.17	-0.2	-0.02
3.27	5.13	4.04	3.93	3.07	2.69	3.21	3.3	3.41	3.78
3.58	4.62	3.41	3.01	2.95	3.15	3.04	3.32	4.44	3.04
3.21	3.64	2.58	2.64	2.12	1.6	1.98	1.98	6.25	0.57
0.91	0.77	0.6	1.03	0.91	0.63	0.08	0.02	0	0
0.11	0.31	0.54	0.57	-0.63	-0.22	-0.51	-0.45	-0.4	-0.54
-0.22	-0.88	0	0	0.83	1.06	1.26	1.49	1.09	-1.23
-0.51	-1.37	-0.22	-0.4	-1.49	-1	-0.34	-1.03	-0.91	-3.27
-3.84	-3.35	-4.13	-3.55	-3.53	-3.81	-3.5	-3.01	-3.98	-3.93
-4.04	-3.07	-2.58	-4.01	-4.01	-0.66	-0.17	-1	-0.2	4.36
-1.98	-1.83	-1.32	13.42	-1.09	0	0.2	0.17	-0.08	-0.22
0.2	-0.97	-1.63	-1.11	-0.91	-1.03	-2.38	-1.92	-3.32	-2.35

-3.3	-1.26	-3.15	-2.52	-2.84	-2.98	-3.01	-2.84	-2.49	-1.89
-2.92	-3.09	12.38	-1.32	-4.47	-4.21	-0.28	2.72	1.72	1.63
1.8	1.29	1.46	1.37	-3.7	-4.85	-3.44	-4.53	-4.47	-4.24
-4.73	-5.39	-4.41	-4.04	-3.7	-4.39	-4.7	-3.44	-4.24	-3.9
-3.47	-3.38	-3.53	-3.84	-3.3	-3.58	-3.67	-2.81	-3.44	21.95
-5.07	-5.07	-4.7	-2.18	-2.64	-2.84	-2.58	-2.87	-2.95	-3.09
-2.64	-1.46	-3.21	-1.46	-1.89	-2.84	-4.36	-4.76	-5.13	-5.1
-5.13	-5.07	-4.44	-3.73	-3.58	-4.07	-3.35	-2.87	-2.55	-2.84
-3.87	-4.13	-3.93	-4.76	-4.9	-4.96	-4.44	-5.16	-5.33	-5.02
16.01	1.14	-1.03	0.37	-0.48	-0.43	-0.11	-0.11	0	-0.14
-0.34	-0.86	0.2	-1.92	-2.03	-1.92	-1.37	-1.43	-1.54	-2.18
-2.09	-1.95	-1.83	-1.06	-1.23	-1.49	-1.92	-1.8	-1.95	-1.8
-2.23	-1.43	4.87	-3.55	-3.53	-1.06	3.5	-3.27	-3.41	-2.84
-1.63	-2.32	-3.27	-3.38	-3.15	-3.27	-3.47	-3.64	-3.61	-3.64
-3.73	-3.75	-3.53	-3.7	-3.01	-3.78	-3.81	-3.64	-3.84	-3.67
-3.12	-2.52	-2.23	-1.98	-3.04	-2.84	-3.09	-3.07	-2.98	-2.87
-2.64	15.76	-4.53	-4.59	-4.3	-1.69	-2.18	-1.14	-2.61	-2.58
-2.35	-1.46	-2.55	-2.92	-2.43	-1.49	-1.49	-2.09	-2.66	-1.54
-7.66	-6.45	-6.8	-8.2	-7.2	-6.77	-7.34	-8.26	-7.94	-8.03
-7.6	-6.8	-7.31	-8.52	-8.06	-8.06	-6.54	-6.28	-3.47	-1.54
-8.55	-8.58	-8.4	-3.81	-4.13	-4.27	-3.9	-4.62	-4.27	-4.41
-4.41	-4.67	-3.04	-3.07	-4.5	-4.79	-4.73	-2.75	-4.04	-4.16
-4.44	-4.99	-4.76	-4.64	-4.53	-4.64	-2.23	-4.5	-5.28	-5.3
-5.48	-5.36	-3.12	18.65	-6.34	-6.17	-1.86	3.53	-3.64	-4.13
-4.53	-3.35	-4.3	-3.75	-4.19	-4.7	-3.84	-4.5	-4.59	-4.39
-4.19	-4.64	-4.59	-4.27	-4.01	-4.64	-4.56	-4.64	-4.1	-4.36
-4.73	-4.9	-4.3	-4.16	-4.04	-2.41	-4.19	-4.27	1.32	17.45
-5.22	-5.19	-2.64	-3.04	-2.84	-3.3	-3.44	-3.38	-3.55	-2.78
-2.49	-1.83	-1.8	-3.32	-4.62	-4.62	-3.84	-4.01	-4.01	-3.07
-2.58	-2.81	-2.32	-3.32	-3.73	-3.15	-1.49	-3.64	-3.9	-3.93
-4.01	-3.98	-4.01	-4.36	-3.96	-3.64	-2.09	-3.75	-0.68	-0.83
-4.7	-4.62	4.59	-4.73	-5.62	-5.59	-5.48	-5.28	-5.45	-5.45
-5.68	-5.74	-5.68	-6.08	-6.22	-6.31	-5.96	-6.02	-5.71	-6.31
-5.25	-4.99	-5.74	-5.96	-5.53	-5.45	-5.68	-5.56	-5.56	-6.48

-6.54	-6.97	-6.91	-6.25	5.13	-5.99	-6.4	0.14	-1.95	-4.67
-4.62	-4.76	-4.76	-4.7	-4.5	-4.19	-3.93	-3.7	-3.67	-4.33
-3.3	-3.87	-3.7	-4.01	-3.5	-3.7	-3.93	-3.81	-3.75	-4.16
-3.78	-3.75	-2.92	-3.73	-4.59	-4.5	-4.01	-2.92	-3.75	-4.53
-4.53	-3.09	6.42	-2.72	-2.41	10.12	3.61	3.53	3.61	3.32
3.58	3.64	3.47	3.3	3.21	3.27	3.67	3.38	2.84	0.83
0.14	-0.02	0.02	0.02	-0.43	0.08	0.31	0	-0.68	-0.31
0.08	-0.05	0.11	0.14	0.11	0.14	15.56	-1.11	-1.09	2.18
0.22	-0.14	-0.05	0.05	-0.4	-0.4	-0.05	-0.45	0.05	0
-1.32	-0.94	-1.03	-1.11	-0.97	-1	-1.2	-1.34	-1.29	-1.17
-1.14	-1.43	-1.49	-1.49	-1.6	-1.54	-0.51	-0.43	-1.37	-1.2
1.14	0.77	-2.15	-2.06	-1.17	-1.72	-2.72	-1.69	-2.92	-2.49
-1.77	-1.6	-1.95	-2.23	-1.8	-1.17	-1.09	-3.04	-1.26	-1.86
-2.23	-2.38	-2.15	-2.12	-2.72	-2.35	-1.54	-0.28	0.4	-0.4
-0.77	-1.03	-1.75	-2.35	-2.23	-2.43	-2.32	-3.64	-3.53	0.88
2.29	2.78	4.16	2.29	1.46	2.45	1.63	2.26	1.75	1.92
2.69	2.69	2.09	2	1.95	3.93	1.8	2.06	2.78	1.66
-5.59	-9.01	-9.64	-9.47	-9.38	-9.09	-8.95	-8.43	-7.69	-9.61
-10.13	-10.04	-0.45	-4.64	-5.1	-2.95	-4.7	-4.27	-3.93	-4.59
-4.56	-5.13	-5.07	-5.05	-5.65	-4.82	-4.47	-3.55	-4.9	-4.67
-4.56	-3.38	-3.87	-4.87	-4.73	-5.13	-5.07	-5.56	-6.17	-4.39
0	-6.48	-6.37	-3.93	-2.98	-2.87	-3.7	-3.81	-3.81	-3.55
-4.04	-3.87	-4.13	-3.93	-3.38	-3.41	-3.35	-4.39	-3.32	-4.24
-4.5	-4.21	-2.64	-3.9	-3.96	-3.38	-3.93	-4.01	-2.15	-3.55
-4.47	-4.44	1.83	-3.9	-5.53	-5.28	6.94	-0.4	-0.02	-0.74
0.6	0.02	2.52	-0.97	-1.26	-0.48	-1.26	-1.52	-2.15	-1.29
-2.2	-2.35	-1.6	-0.11	-2	-2.2	-2.43	-2.49	-2.52	-2.23
-2.26	-2.43	-2.61	-1.92	-2.06	-2.03	-2.43	-2.81	-2.84	-2.52
56.12-111	.91m								
0	0	0	0						
1.06	1.2	1.29	0.97	1.17	2.78	1.75	1.09	1.37	2.26
2.32	2.46	2.89	2.12	1.66	1.23	1.26	1.14	1.14	0.83
1.09	0.94	2.03	0.88	4.67	-0.28	-0.2	0.77	-2.12	-1.2
-1.29	-1.17	-2.09	-2.55	-2.15	-1.46	-1.43	-1.98	-0.37	-1

-1.46	-1.66	-2.49	-2.15	-1.69	-1.26	-1.29	-1.46	-1.49	-1.83
-1.46	-2.2	-1.46	-2.03	-2.29	-0.17	-1.86	-1.8	-1.66	-1.86
-1.72	-1.34	-2.18	-3.98	-4.01	-3.21	5.62	1.4	2.54	1.8
2.75	1.6	2.38	1.77	2.18	2.95	3.78	2.89	2.72	1.46
0.2	2.09	4.99	-0.28	-1.06	-1.29	-1.54	-1.11	-2.84	-3.64
-3.3	-1.03	-1.06	-1.98	-2.78	-1.66	-1.46	4.56	6.88	6.28
6.8	-3.87	-4.07	5.19	7.4	2.92	1.2	3.84	4.16	9.38
4.99	6.02	8	10.75	9.09	1.98	1.66	1.09	4.64	7.46
6.17	1.72	-0.68	-1.06	7.11	3.07	2.98	6.22	10.55	10.06
6.08	-0.14	-7.4	-7.28	1.26	9.24	0.77	8.38	3.53	3.87
1.98	2.26	-2.46	3.61	1.37	-1.14	0.2	-0.48	-3.9	2.89
3.98	1.98	3.93	2.52	-0.37	0.97	2.09	1	2.15	7.74
7	-6.14	-5.76	-0.91	0.71	-1.4	-0.28	-0.63	3.27	-0.22
-1.69	-2.75	-2.46	-2.41	-1.72	-4.07	2.55	5.76	1.32	-3.64
-3.01	-0.71	2.23	0.68	9.29	5.36	1.75	-0.88	-3.44	-4.99
-2.55	-0.43	12.85	10.66	5.85	4.5	9.95	6.91	11.59	8.35
9.84	1.66	3.47	4.44	4.7	-0.08	9.04	7.43	3.67	-0.4
4.73	8.06	7.37	1.54	2.61	25.36	-4.39	-4.3	0.74	4.76
8.52	0.28	0.45	2.81	1.26	-2.09	-2.49	-3.35	-1.52	-2.72
0.37	1.37	1.09	-0.77	-0.4	-0.8	-1.83	-3.81	-2.84	0.94
1.57	1.46	1.92	3.61	0.22	4.59	2.09	0.11	-2.89	-4.93
-4.73	7.14	0.22	0.34	-0.08	-1	1.03	1.23	-2.43	-0.17
0.02	-1.83	-1.26	-0.45	-0.05	-0.37	-1.06	-1.52	-1.69	-3.81
-5.19	-4.53	-4.5	-5.1	-5.28	-4.36	-3.96	-5.1	-6.6	-5.85
-4.9	-5.79	-7.34	-7.14	-2	0.77	0.6	0.02	-0.02	0.83
1.4	1.66	0.97	-0.66	-3.09	-3.27	-3.3	-3.24	-3.96	-3.5
-3.7	-2.61	-4.27	-3.78	-3.67	-3.18	-3.75	-3.3	-2.41	-1.14
-1.86	-4.76	-4.93	-6.19	-5.82	-5.56	-3.61	-4.87	-6.71	-6.45
14.82	1.43	2.48	1.23	1.29	1.06	1.06	0.45	0.86	1.03
0.05	-0.11	-0.05	1.23	0.97	0.4	0.48	-0.05	0.63	-0.74
-0.63	-0.25	-0.31	-0.48	-0.51	0.25	-0.4	-1	-0.45	-2
-1.95	13.49	-0.66	-0.6	7.86	0.94	1.29	1.2	0.77	1.37
1.17	-0.08	0.2	0.54	-0.2	-1.03	-1.09	-1.06	-0.57	-0.8
0.31	0.22	0.17	0.05	0.71	1.8	0.6	5.53	3.9	4.21

0.97	-1.98	1.4	1.94	-1	0.25	-4.47	1.29	1.06	3.21
-0.57	0.25	-0.17	0.28	-0.51	1.6	0.48	0.43	1.23	2.89
1.23	1.49	0.15	2.19	1.11	1.52	2.09	1.6	1.34	1.75
-0.51	-2.98	-3.21	-2.41	-3.18	-4.33	-3.35	-3.07	-0.08	-4.87
-5.02	-3.27	-0.45	-0.71	-0.31	-1.09	-0.91	-0.66	-0.68	-1.63
-1.26	-1.49	-0.4	-0.6	1.83	0.6	-0.34	-1.52	-2.49	-2.61
-2.61	-2.35	-1.14	-0.68	-0.88	0.2	0.11	-0.66	-1.6	-2.15
-2	1.11	0.45	1.52	0.6	1.89	2	-1.11	-2.03	-0.43
0.02	0.48	-0.57	-1.37	-1.4	-0.2	0.25	-1.09	-2.12	-1.49
-2.87	-2.69	-3.64	-3.41	-4.13	-4.41	-5.1	-4.07	-1.46	0
-5.82	-5.62	5.3	-1.54	-2.43	-2.26	-2.49	-3.55	-3.21	-2.64
-3.58	-3.61	-3.32	-3.18	-3.21	-1.49	-2.92	-3.3	-3.93	-3.44
-2.18	-2.46	-2.89	-3.21	-3.87	-3.98	-3.9	-3.27	-3.44	-3.3
-2.2	-2.78	-2.87	-2.92	-5.19	-5.88	-5.53	-1.4	-3.04	-3.12
-2.29	-5.96	-5.13	-4.3	-4.16	-5.59	-5.96	-4.73	-3.9	-6.25
-4.96	-4.04	-5.33	-5.71	-4.64	-5.82	-5.88	-5.02	-5.05	-5.13
-5.42	-5.07	-5.94	-5.25	-4.9	-4.5	-1.49	-5.56	-6.71	-6.22
-4.76	-5.76	-5.94	-5.76	-6.14	-6.42	-6.65	-6.71	-6.45	-6.4
-6.57	-6.31	-6.02	-5.65	-7.49	-6.34	-6.83	-6.83	-7.26	-7.6
-7.57	-6.94	-6.45	-7.37	-7.17	-5.96	-6.85	-7.2	-6.83	-6.71
-6.85	-7.08	-7.86	-7.4	1.66	0.86	1.29	2.12	3.5	1.92
0.54	0.88	0.11	-0.28	0	0.43	0.37	-2.43	-1.49	-2.58
-2.55	-5.74	-5.85	-6.37	-6.91	-6.74	-7.11	-7.37	-7.06	-6.94
-7.26	-7.06	-7.06	-7.03	-6.83	-6.51	-7.11	3.12	-8.17	-8.12
2.06	1.17	-2.66	-3.12	-2.72	-3.21	-2.26	-1.98	-3.04	-2.26
-3.35	-4.13	-3.01	-4.73	-3.55	-3.55	-3.75	-3.12	-3.35	-2.87
-4.76	-5.16	-5.28	-4.13	-4.76	-5.85	-4.01	-4.93	-4.64	-4.93
-4.59	-4.99	-4.7	-4.13	-3.98	-5.59	-4.73	-4.82	-2.06	-6.37
-6.02	4.47	-5.22	-5.02	-5.19	-5.51	-5.45	-6.94	-6.94	-7.28
-7.57	-7	-7.6	-9.12	-9.24	-9.09	-9.95	-10.24	-10.1	-10.07
-10.04	-8.66	-7.72	-6.4	-6.4	-7.43	-7.03	-7.57	-6.77	-6.68
-7.17	-6.91	-8.09	-8.55	-8.35	9.47	2.58	-4.04	-4.44	-5.19
-5.51	-5.39	-5.51	-4.93	-5.39	-5.56	-5.59	-5.56	-5.59	-5.94
-4.73	-4.9	-5.48	-5.71	-5.79	-5.51	-5.02	-5.05	-5.22	-5.59

-5.94	-5.62	-6.62	-4.99	-4.96	-5.96	-4.56	-4.79	3.09	-6.14
-6.51	-4.56	4.39	4.9	3.15	3.27	2	2.12	2.09	2.41
2.2	1.8	1.86	2.26	2.06	1.63	1.72	1.8	1.66	1.54
1.29	1.29	0.31	2.32	0.86	0.83	0.28	0.11	0.31	1.26
10.32	-0.11	-0.22	18.59	1.34	-2.03	-1.14	-2.09	-1.72	-1.4
-1.83	-0.66	-0.02	-0.71	-1.11	-1.29	-1.52	-1.14	-0.25	-1.72
-0.94	-1	0.02	1.2	0.57	0.63	-0.08	0.37	-1.14	-1.8
-2.52	-2.18	-0.94	5.16	-3.07	-2.95	-3.64	-5.25	-4.96	-4.64
-4.39	-4.21	-3.58	-5.1	-4.76	-5.96	-4.82	-4.41	-4.41	-4.39
-4.64	-4.41	-4.24	-4.33	-4.36	-4.73	-4.53	-4.19	-3.96	-4.04
-4.87	-4.85	-3.09	-1.75	-2.95	-3.3	-3.75	-2.84	11.59	-5.02
-4.62	5.76	-0.51	-0.6	-0.63	-1	-1.54	-1.32	-0.71	-0.14
-0.88	-0.6	-0.97	-0.86	0	0.11	-0.17	-0.83	-0.2	0.57
-0.31	-0.83	-0.94	-0.68	-1	-0.83	-0.83	-0.22	-3.5	-7.74
-7.4	-7.17	-7.14	-5.51	-2.95	-8.32	-8.35	-6.68	2.49	-3.55
-1.98	-1.95	-2.41	-2.78	-4.82	-5.05	-3.47	-3.84	-5.02	-5.39
-5.65	-6.25	-5.99	-6.08	-4.93	-4.41	-3.84	-3.73	-0.54	-2.78
-3.53	-4.27	-4.93	-5.22	-5.71	-4.82	-4.44	-4.79	-5.33	-5.39
-5.39	-5.53	-6.25	-6.34	-6.19	4.13	-2.95	-3.21	-4.53	-4.13
-3.78	-3.53	-1.86	-1.63	-2.92	-3.53	-4.44	-4.82	-2.2	-4.1
-3.35	-3.09	-3.35	-4.21	-3.55	-3.93	-3.78	-2	-4.59	-3.53
-4.16	-4.53	-5.22	-5.82	-5.53	-4.33	-2.46	-6.65	-6.37	-0.63
-5.51	-9.32	-8.98	-10.56	-10.24	-9.61	-9.35	-12.25	-11.53	-10.73
-10.73	11.1	-10.38	-10.38	-10.41	-9.87	-10.21	-10.36	-10.79	-11.1
-11.48	12.19	-11.3	-11.93	-12.08	-11.27	-11.7	-11.99	-11.99	-12.31
-11.42	-3.61	-13.02	-12.97	6.54	-12.71	-13.28	-13.94	-12.22	-13.46
-12.57	13.17	-13.23	-13.31	-12.25	-9.84	-11.96	-12.62	-11.79	-11.42
-11.62	11.1	-10.73	-11.39	-10.87	-10.3	-9.55	-10.15	-12.25	-11.07
-9.29	-8.83	-9.72	-10.64	-10.79	-2.2	-13.28	-13.17	-5.59	-7.51
-7.2	-3.81	-1.75	-3.78	-7.97	-8.2	-7.69	-4.27	-3.38	-3.47
-5.28	-6.4	-5.91	-5.99	-6.05	-4.9	-6.45	-6.71	-6.25	-6.62
-6.94	-7.08	-7.26	-5.91	-6.4	-5.68	-6.25	-6.94	-7.11	-8.29
-7.97	-7.03	-7.77	-8.49	-8.2	-7.14	-7.31	-7.17	-7.28	-7.83
-7.66	-8.12	-8.03	-8.2	-8.03	-6.91	-7.46	-7.08	-7.03	-6.74

-6.54	-7.72	-8	-7.6	-6.65	-6.8	-6.94	-5.74	-6.8	-6.74
19.43	-7.94	-7.94	-1.09	-2.52	-2.95	-3.3	-1.86	-1.98	-1.92
0.86	-1	-0.68	-0.54	-1.66	-2.52	-2.89	-0.54	-1.06	-0.31
-2.2	-2.98	-1.4	-0.37	-1.29	-2.03	-2	-2.98	-3.27	-3.44
-3.64	-3.73	-4.13	-3.7	-3.47	-3.35	-3.78	-1.63	-2.03	-2.09
-2.49	19.52	-4.33	-4.67	-2.98	-3.67	-2.84	-1.4	0.54	-4.5
-5.65	-5.76	-6.28	-4.76	-4.76	-3.81	-5.56	-6.28	-6.37	-6.54
-6.4	-5.07	-6.54	-6.91	-6.34	-4.21	-6.71	-3.61	-7.66	-5.99
-7.2	-7.31	-6.6	-4.73	-5.99	-5.33	-7.17	-6.57	-6.17	-6.65
-6.83	-7.14	-8.15	-8.29	-8.15	-2.87	-4.64	-3.5	-3.87	-3.27
-4.21	-4.96	-3.75	-4.44	-3.67	-3.58	-3.73	-3.73	-3.96	-2.66
-4.3	-4.19	-6.94	-8.2	-8.23	-8.55	-8.81	-8.2	-7.28	-8.2
-6.83	-6.51	-7.14	-7.14	-6.65	-6.91	-7.69	-8.38	-8.23	-7.34
6.88	-2.55	-2.06	-2.18	-2.75	-2.41	-1.6	-2.03	-3.21	-3.38
-2.66	-3.15	-3.7	-3.41	-3.32	-1.77	-2.32	-2.52	-3.67	-3.38
-2.52	-2.46	-3.01	-3.07	-3.27	-0.43	-3.67	-3.3	-2.81	-2.84
-3.27	-3.84	-4.27	-4.13	-3.53	-3.35	-2.69	-3.32	-3.44	-3.24
-3.09	0.31	-1.63	-1.14	1.29	-0.8	-0.31	-1.03	-1.32	-2.35
-3.01	-3.18	-3.73	-3.53	-3.38	-2.81	-3.01	-2.64	-2.23	-2.03
-1.89	-2.32	-2.75	-2.95	-0.88	-0.74	-1.95	-2.23	-2.81	-3.24
-1.98	-0.94	-0.71	-0.97	-2.92	-3.18	-2.81	-1.98	-0.57	-1.54
0.34	6.54	1.89	0.17	-1.54	1.37	0.4	0.05	-0.86	-0.66
1.57	0.71	0.05	2.61	-2.98	-4.3	-2.41	-2.18	0.48	-0.45
-1.66	-2.78	-1.72	-1.54	-2.23	-1.43	-1.98	-1.66	-2	-2.18
-0.51	-0.34	-1.34	-1.17	-1.23	-1.43	-1.72	-1.29	-0.83	-1.95
-1.69	-0.37	-1.49	-2.15	-0.71	-1.4	-1.77	-1.89	-2.12	-1.92
-1.57									

111.91-154.77

0	0	0	0	0	0	0	0.2	0.66	3.98
7.08	4.5	6.19	4.39	5.36	6.88	3.53	0.91	2.72	1.83
1.06	-0.25	-0.94	0.05	1.32	4.24	1.63	-4.67	-3.38	-3.07
-4.93	-0.66	-5.82	-3.38	-1.83	2.41	-8.86	-8.78	-0.08	3.61
0.57	-0.31	-0.51	0	-1.54	-1.6	-1.86	-1.26	-1.8	-0.66
0.05	-1.37	-0.94	-1.2	-1.43	-1.52	-1.63	-1	1.34	3.18

3.7	4.07	3.78	2.55	-0.91	-0.63	0.05	19.09	-2	-2.15
-1.92	2.35	5.53	15.46	9.75	1.77	-1.83	-0.17	-0.48	-2.52
-1.32	-1.92	-2.26	-1.69	-1.54	-0.4	-1.75	-2.15	-1.95	-2.18
-2.55	-2.26	-2.23	-0.05	-0.4	-0.02	-0.63	-1.66	-2.52	-1.06
-1.23	6.57	-2.41	-2.32	-1.92	-0.48	-0.02	-0.02	-0.05	-1.77
-4.01	-4.53	-4.04	-4.16	-4.76	-4.59	-3.7	-4.24	-3.93	-3.78
-3.75	-4.44	-4.19	-4.24	-3.98	-4.59	-7.77	-7.63	-7.69	-7.66
-7.06	-7.2	-8.15	-7.8	-7.03	-6.54	-6.88	-7.8	-9.21	-8.75
-8.15	-8.61	-6.45	-9.18	-10.04	-9.9	2.49	-5.07	-4.87	-5.16
-4.44	-4.27	-3.98	-4.39	-3.84	-3.96	-2.69	-4.47	-5.02	-4.96
-3.96	-4.13	-4.36	-4.64	-4.47	-3.9	-4.07	-0.45	-0.22	-3.12
-4.76	-5.25	-5.36	-5.02	-5.33	-4.96	-5.22	2.72	-5.91	-5.62
-5.22	-5.16	-5.02	-5.13	-4.04	-3.55	-3.44	-3.84	-4.1	-3.98
-4.01	-3.96	-4.04	-3.75	-3.67	-2.49	-2.87	-3.21	-3.47	-3.35
-3.09	-4.04	-4.59	-3.58	-2.69	-4.47	-3.35	-3.64	1.34	-5.13
-4.9	-2.66	16.84	-0.25	0.25	-0.57	-1.37	-1.17	-1.2	-1.06
-0.8	-0.2	-0.63	-0.6	-0.88	-0.91	-1.06	-0.8	-0.68	0.48
-0.43	-0.71	-0.94	-1.4	-1.37	-1.34	-0.94	-0.63	0.31	0.2
0.08	-1.75	-1.75	0	-6.94	-7.6	-7.6	-7.26	-7.54	-8.43
-6.42	-5.99	-5.74	-6.97	-6.08	-6.97	-6.42	-6.37	-7.08	-6.83
-6.8	-7.72	-5.82	-7.34	-7.77	-7	-7.08	-7.08	-6.57	-6.62
-6.8	-6.97	-6.8	11.48	-7.54	-7.43	-7.4	-1.11	-2.15	-2.89
-2.92	-4.39	-4.36	-4.36	-4.33	-3.67	-3.09	-2.81	-1.95	-2.92
-3.18	-3.27	-3.32	-3.47	-3.32	-4.01	-4.19	-4.27	-3.35	-3.67
-3.96	-3.73	-3.35	-3.73	-4.01	-4.59	-4.62	-4.39	-3.7	-0.8
-4.47	-4.62	-4.39	-1.49	-2.43	-2.95	-2.29	-6.77	-5.68	-7.08
-7.17	-7.2	-5.99	-7.63	-6.37	-2.61	-4.13	-4.04	-5.48	-4.82
-4.33	-4.39	-5.16	-4.99	-4.64	-5.25	-5.59	-4.82	-4.62	-5.1
-5.1	-5.13	-5.05	-4.87	0.02	-5.65	-5.51	-3.47	-4.64	-4.7
-4.62	-2.66	-0.86	-3.78	-4.27	-4.33	-3.93	-3.41	-4.19	-3.75
-3.18	-3.78	0	-1.72	-3.64	-3.98	-3.47	-3.7	-3.44	-3.15
-3.27	-3.61	-3.53	-4.56	-4.73	-4.1	-4.64	-4.41	16.74	-6.45
-6.14	-3.04	7.97	-6.37	-7.4	-7.31	-6.54	-5.79	-6.48	-6.6
-7.23	-6.05	-4.36	-5.82	-6.4	-6.17	-5.82	-5.82	-5.79	-6.02

-6.57	-6.65	-5.3	-5.79	-6.02	-5.59	-6.62	-6.62	-5.3	-6.71	
-5.88	-5.16	-6.57	-6.4	-0.66	-3.93	-6.68	-6.31	1.92	-0.91	
-2	-2	-2.09	-2.29	-2.49	-2.58	-2.52	-2.78	-2.03	-3.01	
-2.69	-2.66	-2.64	-3.09	-2.35	-2.92	-2.81	-3.21	-2.52	-2.84	
-2.35	-2.64	-3.12	-2.87	-3.9	-2.41	-2.2	-3.09	-3.07	-2.49	
-4.19	-4.19	-3.61	0	-0.17	-0.4	-0.17	-0.51	-1.69	-1.4	
-1.11	-0.94	-0.25	-1.03	-1.06	-1.77	-0.77	-2.18	-1.77	-1.14	
-1.75	-2.55	-2.18	0.37	-0.2	-1.06	-4.1	-2.81	-2.64	-2.58	
-2.75	-2.61	-1.95	0.05	-4.01	-4.13	-3.75	-1.06	-1.17	-1.17	
-1.63	-2.15	-1.75	0.88	0.08	-0.11	-1.75	-0.63	-0.43	-0.57	
-0.8	-2.29	-1.32	-1.14	-0.88	-1.49	-1	-1.6	-0.51	-2.95	
-3.41	-3.21	-4.16	-4.96	-4.3	-3.47	-3.73	-3.61	-4.5	-6.28	
-6.19	-6.11	13.19	5.02	0.86	0.71	0.86	1.43	2.37	1.57	
-0.54	-2.15	-2.55	-2.55	-2.64	-3.38	-1.63	-3.24	-3.53	-3.12	
-3.64	-2.81	-3.75	-3.81	-2.66	-3.98	-3.27	-3.93	-3.84	-3.5	
-3.3	-3.98	-3.9	0.25	-4.56	-4.59	-3.87	-1.89	-3.78	-5.13	
-5.13	-5.1	-5.33	-5.48	-5.51	-4.5	-4.82	-4.27	-3.67	-3.73	
-3.78	-3.73	-4.01	-4.5	-4.44	-3.35	-2.89	-4.04	-3.73	-2.78	
-2.81	-3.75	-4.73	-4.27	-4.82	-4.73	-4.24	-4.27	1.6	-5.25	
-5.39	-4.93	-5.59	-7.63	-6.6	-7.63	-7.57	-7.86	-7.49	-7.51	
-5.71	-7	-6.94	-7.51	-6.48	-7.74	-7.83	-7.63	-7.72	-7.63	
-7.86	-7.97	-7.57	-7.31	-7.94	-7.37	-7.89	-8.58	-9.12	-8.89	
-9.04	-8.26	-9.61	-9.95	-9.75	-7.57	-9.24	-8.23	-7.63	-8.17	
-8.52	-7.6	-7.8	-8.09	-8.09	-7.4	-6.8	-9.01	-10.81	-10.9	
-10.87	-9.9	-10.21	-10.13	-9.32	-9.24	-9.24	-8.66	-8.12	-8.03	
-8	-8.15	-8	2.78	-8.95	-8.92	-8.86	-4.1	-7.72	-7.37	
-7.28	-7.08	-6.97	-6.97	-7.4	-6.85	-6.71	-7.92	-8.17	-8.12	
-8.12	-7.77	-7.49	-7.97	-7.86	-7.08	-8.06	-8.15	-7.69	-7.6	
-7.06	-7.14	-7.2	-7.37	-7.6	-8.55	-5.13	-6.45	-7.03	-7.46	
-7.28	-7.92	-9.04	-9.04	-8.12	-10.01	-11.1	-11.02	-11.02	-10.9	
-11.22	-	11.16	-11.45	-10.61	-11.16	-10.81	-11.3	-12.02	-12.45	-12.85
-13.14	-	12.74	-11.16	-10.53	-10.61	-11.22	-10.61	-8.72	-11.88	-10.96
-10.81	-	11.73	-11.85	-10.73	-11.5	-11.16	-11.22	-11.62	-11.68	-12.36
-12.16	-	11.88	-12.02	-13.34	-11.3	-3.47	-6.25	-6.88	-7.86	-7.63

-6.28	-7.06	-6.48	-7.11	-7.23	-7.37	-7.23	-6.68	-6.45	-6.94
-6.91	-7.49	-7.37	-7.14	-7.72	-7.89	-7.57	-7.8	-7.69	-8.17
-7.83	-7.8	-7.86	-7.4	-7.28	-5.56	-5.96	-8.06	-8.29	-8.09
-5.45	-8.72	-7.4	-8.95	-7.14	-9.27	-8.63	-9.49	-9.27	-8.61
-9.47	10.13	-9.27	-10.27	-9.81	-10.38	-10.81	-10.79	-10.04	-10.27
-9.9	-8.06	-8.66	-7.03	-8.78	-9.58	-10.13	-9.64	-9.52	-10.36
-10.18	10.21	-5.1	-9.41	-11.04	-10.9	2.18	-2.38	-3.67	-4.59
-4.24	-4.85	-5.05	-4.99	-3.93	-4.13	-3.81	-4.01	-4.21	-4.79
-5.48	-5.56	-6.54	-6.77	-6.25	-5.65	-5.99	-5.88	-5.99	-6.85
-6.22	-5.56	-6.14	-5.76	-5.42	-6.42	-6.97	-6.62	-6.25	2.46
1.66	0.51	0.68	0.08	-0.28	-0.43	-0.57	-0.45	-0.37	-0.31
-0.77	-0.05	-0.74	-0.45	-0.63	-0.54	-0.63	-0.6	-0.68	0.05
0.54	1.2	1.4	2.52	0.48	0.11	-0.2	-0.97	-0.4	-0.97
-1.32	-0.86	-0.6	1.11	-0.83	-0.83	-0.94	-1.17	-1.29	-1.29
-1.17	-1.2	-0.57	-0.94	-1.32	-0.83	-0.88	-1.03	-1	-0.43
-0.91	-0.74	-0.91	-2.43	-2.03	-1.77	-1.49	-2.87	-2.92	-2.03
0.11	0.25	0.31	-0.43	-2.23	-5.59	-5.42	-5.33	-4.85	-16.24
-16.44	-15.52	-14.8	-13.8	-14.37	-12.91	-13.05	-13.4	-14.2	-13.8
-13.63	-14.06	-14.06	-13.8	-13.54	-12.65	-12.8	-13.05	-13.2	-13.05
-13.14	-12.14	-12.57	-12.08	-11.99	-12.25	-12.97	-11.76	-11.88	-12.65
-12.42	-10.38	-2.18	-3.87	-3.44	-1.23	-3.61	-2.41	-3.64	-3.5
-5.48	-5.56	-5.1	-6.22	-6.25	-6.37	-5.99	-5.39	-5.28	-6.34
-6.8	-6.77	-6.77	-6.05	-5.88	-5.65	-5.79	-6.4	-6.6	-6.37
-6.25	-5.42	-5.42	-5.53	-3.64	-4.79	-4.62	-5.85	-6.68	-6.37
-2.55	-3.12	-3.32	-2.95	-3.12	-5.48	-6.02	-6.11	-5.45	-3.96
-4.16	-4.99	-5.88	-5.51	-5.45	-5.48	-6.8	-7.57	-7.11	-6.68
-4.82	-5.22	-2.58	0.91	-0.2	-0.51	-3.35	-4.01	11.71	-7.43
-7.17	-0.63	-0.34	3.9	4.62	-1.34	-1.49	2.64	0.8	-1.11
-1.92	-1.66	-1.89	-1.98	-1.92	-2.03	-2.23	-1.2	0.05	1.32
1.46	2.28	-0.51	-0.97	-1.57	-2.15	-1.86	-2.18	-2	-1.43
-2.09	-2.26	-0.31	0.17	-0.54	-0.63	-0.14			
154.77-171.58m									
0	0	0	0	0.11	1.75	4.36	1.11	0.25	0.02
-0.31	3.55	1	1.03	2.35	0.4	-0.68	-0.22	1.6	0.74

0.4	0	0	0.25	0.66	-0.86	-0.66	-0.37	-0.05	0.25
1.6	0.86	1.03	1.66	-0.22	-0.77	-0.74	11.68	9.84	9.7
9.49	10.15	8.95	9.04	9.81	10.86	9.9	8.4	9.55	9.06
12.21	11.51	12.09	11.59	11.62	12.09	8.95	8.03	5.48	4.82
6.45	4.36	4.44	5.13	5.48	5.76	5.51	5.65	3.44	3.47
5.82	3.58	3.27	2.23	4.7	3.78	4.76	4.44	4.59	3.64
3.41	4.21	3.58	4.7	3.41	2.78	2.55	2.18	1.95	2.29
2.87	2.89	2.81	2.41	4.36	2.95	2.66	2.89	2.35	2.35
2.61	2.15	2.2	2.72	3.18	2.09	1.8	4.59	8.32	6.8
6.65	6.54	6.85	6.42	7.97	8.03	7.6	7.57	7.8	7.23
7.4	7.83	7.6	7.14	6.88	-8	-6.19	-6.08	-5.88	-5.74
-5.39	-6.02	-5.68	-5.36	-6.02	-4.41	-2.72	-0.97	24.98	-5.62
-5.48	-2.23	-1	-1.2	-1.69	-1.52	-1.54	-1.66	-2.46	0.2
-0.05	-1.06	-1.09	-2.09	-1.92	-2.15	-2.12	-2.06	-2.78	-2.84
-5.39	-6.25	-5.76	-6.6	-5.91	-6.34	-6.97	-6.6	-5.05	-4.96
-6.02	-5.99	-6.4	-5.62	-6.37	-6.54	-6.8	-5.99	-3.44	-4.96
-4.7	-1.37	-2.66	-2.69	-2.18	-2.92	-3.07	-1.46	-1.46	-1.57
-1.03	-0.83	-1.75	-1.26	-0.4	-1.32	-0.57	-1.26	-0.63	-0.97
-1.46	-1.26	-1.69	-1.92	-1.95	-1.2	-1.92	-1.95	-1.86	-2.23
-2.2	-2.64	-2.43	-2.09	14.45	-3.18	-3.04	1.77	9.01	8.38
9.49	6.45	8.32	6.51	2.95	2.75	7.86	8.09	6.34	3.78
6.31	4.21	1.03	2.66	3.44	7.31	2.61	7.11	8.66	5.33
2.23	5.62	6.31	3.24	5.13	2.09	3.7	6.65	6.31	-1.75
-4.56	-2.69	7.86	10.99	5.02	5.1	10.81	5.99	2.18	0.66
1.98	0.48	-2.03	-1.75	-3.67	-0.83	-1.2	-2.03	-1.29	-0.22
-2.78	-4.47	-3.81	-5.76	-5.28	-6.65	-6.74	-6.77	-7.06	-6.74
-7.69	-7.43	-7.31	-5.19	-7.77	-7.66	-5.59	-0.63	-1.11	-0.71
-1.54	-1.66	-2.52	-3.21	-3.21	-3.35	-4.53	-3.84	-5.05	-5.33
-3.98	-3.21	-3.61	-5.02	-4.93	-6.05	-7.11	-7.37	-5.79	-5.42
-5.45	-5.39	-5.48	-4.41	-3.87	-5.16	-5.48	-2.87	-4.41	-5.82
-5.65	5.62	5.22	5.74	-5.82	-5.02	-4.39	-3.04	-5.07	-4.99
-4.9	-4.99	-5.25	-5.36	-5.48	-5.13	-6.02	-5.91	-6.05	-6.25
-5.91	-6.6	-5.79	-6.22	-6.28	-6.6	-6.65	-6.31	-6.08	-3.96
-2.38	-1.69	-2.61	-3.61	-1.34	-4.3	-4.93	-5.79	-6.05	-5.79

-7.63	-7.31	23.04	4.16	0.4	4.16	4.59	3.07	0.86	0.22
-0.57	-0.11	0.4	0.8	1.89	1.06	0.86	1.43	1.76	0.34
-3.87	-3.61	-2.84	-2.84	-2.55	-1.75	-1.09	-1.09	-0.71	-0.34
0.97	2.64	0.77	0.05	14.82	-7.57	-7.34	-2.64	-1.66	1.72
2.55	-1.2	-6.83	-6.17	-3.21	-2.41	-3.09	-3.24	-1.95	0.08
-1.49	-1	-1.54	-1.72	-2.09	-1.43	-2.12	-1.52	-2.23	-0.8
0.88	-1.63	-4.39	-4.27	-1.34	-4.24	-0.68	-0.25	2.89	-7.63
-7.54	0.2	-0.02	0.74	0.83	0.71	1.66	-1.52	0.71	0.48
0.57	-1.57	-2.92	-2.43	-2.06	-2.12	-2.15	-1.54	-3.81	-3.18
-2.03	-3.47	-2.61	0.25	-2.26	-2.03	-3.27	-4.93	-5.74	-5.48
22.75	4.47	3.64	2.95	3.21	0.88	-2.18	-2.06	-0.71	0.34
0.02	1.09	1.54	0.77	-2.98	-0.88	-0.14	-1.14	-0.51	-1.03
-1.32	0.54	0.14	-0.63	-1.77	-1.57	-0.14	-0.14	-1.52	-3.38
-3.09	2.15	2.46	1.86	1.66	1.17	0.88	0.51	1	2.38
4.16	5.19	5.82	5.71	11.02	12.03	3.81	3.55	1.86	2.2
3.15	3.01	2.61	2.72	2.61	1.57	1.06	1.14	0.2	0
-0.05	-1	-0.88	2.78	2.18	4.53	8.81	6.31	5.76	2.78
3.18	6.4	6.71	2.66	2.61	3.61	1.98	-0.34	-0.54	-1.06
-1.32	-0.91	-0.05	1.06	1.11	-0.17	-0.57	-0.91	-1.46	-1.2
-1.03	-1.17	-3.38	-1.37	-2.75	-10.84	-11.13	-11.07	-8.38	-9.29
-9.38	-9.35	-9.55	-9.06	-8.98	-8.46	-7.57	-6.25	-8.15	-9.72
-8.86	-6.91	-7.03	-7.11	-6.8	-6.68	-6.62	-7.92	-7.03	-7.17
-7.83	-8.43	-8.32	-8.12	-7.23	-6.14	-7.03	-8.17	-9.38	-8.26
-8.43	-8.15	-3.41	-9.38	-9.41	-7.46	-2.98	-6.17	-5.74	-7.06
-8.29	-7.14	-6.97	-7.46	-7	-7.34	-7.26	-4.73	-5.3	-5.3
-5.39	-5.48	-5.48	-5.16	-5.48	-5.62	-4.5	-4.07	-4.5	-6.08
-5.53	-8.29	-7.97	-7.06	-7.69	-9.58	-9.52	-7.66	-7.63	-8.03
-9.67	-9.75	-9.27	0.63	-0.88	-1.98	-1.37	-1.95	-1.49	-1.98
-1.66	-2.23	-2	-1.75	-1.37	-1.77	-1.57	-1.8	-2.87	-1.46
-0.71	-0.91	-0.57	-1.37	-1.8	-0.77	-1.89	-2.29	-1.63	-2.46
-2.43	-2.26	-2.69	-2.58	-2.41	-2.58	-3.18	-2.66	-0.11	-0.51
-0.6	0.4	0.08	0.91	1.17	0.63	0.86	-0.48	0	0.14
0.28	0.68	0.63	0.34	0.54	-1.17	-4.01	-3.93	-3.09	-3.78
-3.84	-3.73	-3.58	-3.78	-3.61	-3.38	-3.41	-3.5	-3.84	-4.39

-4.53	-4.9	-4.73	3.61	0.63	0.25	2.75	1.11	-0.11	-0.05
-0.17	0.02	-0.14	-0.02	0.11	0.4	1.6	1.77	1.63	0.8
0.4	-0.11	0.37	0.54	-1.03	-0.88	-0.68	-0.8	-0.77	-0.74
-0.94	-0.91	-1.34	-1.4	0.02	-1.09	-1.29	-0.97	1	-1.6
-1.57	-2.15	-1.72	-3.3	-4.04	-4.01	-4.82	-4.67	-2.55	-4.27
-4.62	-2.84	-2.72	-4.21	-3.78	-3.78	-3.38	-3.12	-2.38	-3.84
-3.3	-3.38	-4.33	-4.53	-4.3	-4.3	-1.89	-3.98	-4.16	-3.61
-3.24	-3.35	-2.75	-1.95	-2.89	-2.29	-2.75	-3.12	-3.67	-4.07
-3.78	-4.76	-4.53	0.94	0.31	0.08	0.34	1.23	1.69	0.77
1.03	-0.08	0.6	0.66	-0.37	-0.17	0.74	-0.25	-0.57	0.37
1.89	3.32	2.46	1.77	1.4	2.22	1.72	-0.6	-1.46	-1.17
-1.29	-1.92	-0.97	-1.14	-1.06	-0.77	-0.31	0.08	0.08	0.8
1.26	0.88	0.88	0.28	0.05	-0.68	-0.68	-0.71	-0.68	-0.66
-0.63	-0.63	-0.6	-0.48	-0.63	-0.66	-0.63	-0.6	-0.57	-0.57
-0.54	-0.51								

154.77-196.37m

1	3.47	2.35	1.63	3.67	3.12	1.95	-0.17	1.72	4.56
2.32	1.57	-0.11	-0.05	0	0.11	0.17	1	1.92	1.72
1.09	-0.02	-0.11	-0.25	-0.4	-0.08	0	-0.17	2	3.67
1.37	-5.94	-6.34	-5.48	5.07	7.34	6.65	6.94	7	7.26
7.28	7.72	4.9	1.95	4.56	3.58	3.24	4.41	4.39	4.33
6.08	4.39	3.35	3.55	3.96	5.65	3.73	3.18	1.34	0.88
3.84	0.48	0.6	3.3	4.56	3.96	4.13	3.87	3.98	4.3
4.13	4.59	3.27	3.64	3.24	2.38	2.87	2.58	2.58	2.69
2.64	2.61	2.38	3.75	3.53	2.66	3.61	4.47	4.16	2.72
2.98	3.98	3.3	3.3	1.98	2.12	14.3	10.92	10.15	12.52
12.46	11.95	11.56	12.03	11.16	11.1	11.74	11.82	12.29	11.48
11.56	11.74	11.56	11.89	12.03	11.71	11.54	10.92	10.92	11.05
10.61	10.49	10.52	10.64	9.78	9.95	11.71	10.2	10.38	11.51
10.06	10.55	10.64	10.72	10.49	10.75	11.51	11.05	11.42	13.1
13.28	8.78	3.5	3.53	3.5	3.5	3.5	4.1	4.01	3.93
6.65	7.66	6.74	8	6.22	6.42	15.79	8.52	9.87	9.87
8.63	8.35	7.46	9.04	9.98	11.36	10.38	11.16	10.26	9.67
8.75	8	9.01	8.61	8.81	9.18	9.12	8.95	8.78	8.86

8.81	8.98	8.81	8.43	8.09	6.83	7	16.81	12.26	10.32
11.48	12.64	11.05	11.56	11.36	11.82	12.09	13.31	12.26	11.42
11.05	11.05	10.61	7.63	5.3	7.34	6.97	6.22	5.94	5.88
5.88	6.31	5.36	6.71	7.28	14	5.05	5.16	6.05	6.54
3.98	3.53	4.13	3.32	-0.08	2.61	2	2.87	3.75	3.41
4.76	3.15	3.98	3.24	2.69	2.84	3.07	3.67	3.04	3.3
3.61	3.44	2.95	-1.34	-1.03	-0.91	3.5	-2.55	-2.43	-1.32
7.92	5.28	5.88	6.19	6.6	6.88	6.45	5.74	5.56	5.99
6.37	6.05	6.51	6.48	6.4	6.19	6.28	5.94	6.17	6.17
5.85	5.79	5.74	5.88	6.8	5.28	4.85	6.08	8.38	7.17
7.92	6.37	7.03	8.32	7.77	9.21	9.64	8.12	6.94	7.86
6.22	7.11	3.58	4.24	7.34	4.96	4.5	3.78	3.73	3.41
3.32	2.61	4.59	12.66	5.02	5.16	5.76	9.75	12.73	10.86
9.01	10.26	9.98	9.04	9.81	10.95	11.33	10.52	8.63	9.29
9.58	9.7	10.81	7.17	12.43	10.92	9.15	8.75	13.69	13.6
13.95	15.06	13.13	10.18	11.89	15.4	9.84	8.12	8.23	17.65
13.39	11.1	12.29	12.03	11.36	14.7	18.82	17.74	20.23	14.18
13.22	15	13.63	12.09	12.58	11.59	11.65	17.48	13.77	15.14
11.92	12.61	12.79	13.02	13.86	14.73	16.04	15.58	14.73	12.03
11.42	13.22	14.03	15.81	14.39	14.39	14.85	14.09	14.59	10.64
9.95	11.02	10.84	8.03	8.38	8.61	7.17	6.54	7.77	7.37
8.06	7.31	6.88	8.66	10.55	8.15	8.15	6.88	6.42	5.28
5.22	5.48	30.7	20.78	19.87	18.62	18.59	15.67	15.73	17.62
17.94	14.39	16.37	15.87	15.37	12.66	13.25	12.64	16.16	14.97
14.97	14.47	14.5	17.8	14.33	12.21	12.35	12.55	11.19	9.18
9.64	12.52	12.26	12.29	12.58	12.58	11.13	13.02	15.64	17.27
18.32	19.09	24.62	21.25	14.94	13.92	13.98	12.41	14.5	14.12
12.61	12.35	13.25	12.99	11.28	11.82	11.89	11.36	11.79	10.2
9.95	10.86	8.92	8.92	5.53	8.52	6.45	7.14	6.77	7.11
6.37	7.28	4.07	5.16	4.85	3.84	3.47	2.87	3.04	4.96
5.91	8.52	9.61	8.03	9.47	6.19	5.74	5.42	4.59	3.67
3.75	27.16	14.82	11.08	15.81	13.98	12.99	12.26	11.33	10.99
11.85	11.92	13.77	12.06	11.56	12.35	11.62	10.64	9.87	10.72
11.22	11.25	12.26	12.09	13.75	14.3	14.56	16.34	13.92	14.24

7.83	7.77	7.28	5.62	6.94	7.89	4.01	5.59	3.61	7.51
7.31	7	9.75	8.69	9.64	9.01	8.61	9.44	8.95	8.75
9.93	11.92	7.46	5.1	5.39	9.24	6.28	8.98	9.61	4.01
2.43	3.21	10.84	11.31	13.13	9.75	13.28	7.74	11.82	18.04
15.32	12.12	15.7	10.78	9.58	10.64	17.51	12.82	15.14	17.65
12.76	15.34	17.24	11.33	10.58	12	9.29	10.26	8.35	17.27
14.09	7.28	4.93	5.91	12.29	16.95	11.39	18.68	13.25	8.55
8.23	10.99	5.16	3.73	5.74	4.56	4.9	9.01	7.83	3.7
3.21	2.98	3.55	3.64	2.58	2.23	2.32	-0.17	18.85	-0.54
-0.43	5.85	12.52	10.29	10.12	5.39	5.28	4.96	1.46	2.42
2.72	-0.08	2.81	2.66	3.3	1.09	2.61	1.14	1.57	1.63
1.57	3.75	3.44	3.93	4.1	2.92	3.75	3.41	5.91	5.3
9.09	3.87	4.04	15.23	5.33	4.39	4.13	3.96	8.06	7.66
5.85	5.79	5.02	5.91	5.82	6.17	5.99	6.02	6.08	5.94
6.11	6.14	6.02	5.91	6.14	6.4	4.01	6.48	7.06	9.09
21.04	2.15	2.18	4.64	8.38	7.26	7.03	5.48	5.3	4.64
6.8	9.44	8.38	7.77	8	7.89	7.83	8.35	8.23	8.12
8.63	7.86	4.9	4.7	4.9	4.07	3.78	5.25	4.3	4.47
4.24	3.78	4.36	4.87	4.19	3.93	2.55	10.46	8.89	9.38
9.81	9.47	9.24	9.75	8.46	6.88	8.98	8.63	8.43	8.03
8.92	7.37	7.31	7.66	7.17	6.8	5.94	5.79	5.28	5.74
6.42	6.28	6.31	6.48	6.37	6.88	17.54	5.79	7.2	3.47
3.41	3.44	4.1	3.67	1.32	1.54	2.26	2.32	2.46	2.81
2.35	2.18	2.06	2.72	2.03	1.89	1.86	1.95	2.06	1.34
2.03	3.01	3.78	1.63	1.43	7.07	5.45	5.71	5.76	6.37
5.74	5.76	5.91	4.99	4.24	5.05	7.31	6.11	4.87	5.56
7.6	6.22	6.42	5.99	4.59	5.1	5.88	8.78	10.26	8.75
4.16	3.21	5.13	3.32	3.47	2.84	2.64	2.69	3.58	3.73
2.89	2.46	3.15	6.22	4.39	32.15	18.09	21.61	34.23	5.71
20.43	16.57	12	15.56	5.79	4.64	2.89	5.82	1.14	1.09
10.55	10.81	14.85	10.92	8.55	8.89	8.32	7.72	7.2	7.54
7.77	9.12	5.91	5.28	6.02	6.85	5.88	5.56	5.62	5.56
6.65	5.22	5.25	4.96	4.73	5.88	4.96	4.73	4.21	4.04
12.26	11.33	10.61	11.95	12.09	12.58	11.56	11.62	11.45	13.83

13.19	13.72	14.15	14.47	13.42	11.62	9.18	10.61	9.21	9.72
10.2	10.43	7.77	-2.03	-2.41	-1.86	0.4	0.11	-1.32	-0.71
0.11	0.05	-0.37	-0.34	-0.8	-0.08	-1	2	1.95	1.75
3.38	1.98	2.18	2.43	1.72	2.55	2.61	2.18	2.95	2.92
4.5	4.13	4.33	4.01	4.21	4.1	4.07	4.07	4.24	

196.37-242m

-0.02	-0.05	-0.05	-0.05	-0.08	-0.08	-0.08	0.08	0.25	0.28
0.74	2.43	4.44	5.88	5.74	5.3	4.1	2.61	1.92	0.8
0.83	3.07	4.39	0.71	2.55	1.75	1.43	3.27	2.38	3.9
10.15	3.32	0.31	-0.6	-0.8	1.06	0.54	0.11	-0.8	-1.4
-1.06	13.1	9.12	8.86	8.03	8.63	9.41	9.75	8.15	8.43
8.89	11.28	14.15	9.32	8.15	7.03	7.31	6.83	6.8	7.4
7.74	7.31	7.43	7.17	7.69	7.92	7.28	7.51	7.14	8.32
8.89	8.95	8.72	9.64	18.65	7.63	8.81	9.35	6.42	7.17
8.03	7.43	4.59	4.99	8.26	8.23	8.2	8.17	8.89	8.09
5.53	5.13	4.16	4.36	3.58	5.19	3.93	4.1	4.44	4.5
3.96	4.07	4.19	15.87	2.95	3.18	6.91	8	8.86	8.63
10.12	7.77	8.32	9.12	9.29	8.23	8.2	8.12	9.12	7.74
7.17	8.26	8.58	7.92	8.58	8.86	8.43	8.92	8.32	15.79
7	7.11	13.25	9.64	9.61	9.29	10.32	8.46	8.63	8.78
8.98	7.74	7.69	7.8	8.29	8.2	7.92	8.4	7.83	7.72
7.23	7.06	7.23	7.4	5.56	4.47	5.25	3.84	4.04	5.1
8.46	3.04	3.24	13.13	14.97	14.59	14.94	13.69	15	13.36
13.63	14.12	13.72	13.69	13.89	14.7	16.37	13.92	14.12	13.89
13.95	13.86	15.37	15.34	15.29	15.61	14.62	14.42	13.39	12.9
13.1	4.33	4.3	4.27	4.1	4.27	3.47	3.27	4.21	3.93
3.93	3.5	3.5	3.9	2.95	2	3.47	2.61	2.87	2.41
2.46	2.78	2.64	2.46	2.66	1.2	3.7	4.21	19.87	1.52
1.77	7.94	9.35	9.87	9.41	7.69	8.52	9.24	8.72	9.47
8.29	8.15	8.55	8.55	8.15	7.97	8.15	8.4	9.12	7.72
7.86	8.49	8.83	8.29	8.69	8.83	8.35	8.17	8.98	7.54
6.88	8.09	6.68	5.96	6.17	6.85	6.48	11.45	7.26	6.48
5.96	9.38	15.23	5.96	6.17	6.22	6.83	6.37	6.48	6.8
6.68	6.4	6.54	5.96	6.34	5.88	5.1	5.1	5.25	8.46

7.06	7.74	7.03	7.66	7.49	7.72	7.26	7.72	8.29	9.47
8.89	8.49	8.23	6.91	6.6	5.91	5.22	8.03	6.71	6.68
6.97	5.79	5.07	4.39	-0.8	-0.83	3.64	4.73	5.82	5.99
5.65	6.51	6.37	5.94	3.3	1.75	2.49	1.63	1.89	2.58
3.41	3.78	4.19	3.84	3.18	1.6	4.64	2.92	1.57	1.4
0.15	1.6	2	1.14	1.4	4.9	4.7	5.65	4.87	4.53
6.54	4.62	5.74	5.88	7.4	5.13	5.16	4.56	5.65	6.31
6.14	3.9	4.47	12.88	10.35	6.65	4.76	4.1	4.5	2.98
2.03	4.99	6.22	9.24	9.9	14.97	7.4	6.42	2.49	4.47
6.05	3.55	3.58	1.14	1.17	0.54	0.28	0.77	3.07	4.04
3.96	5.25	7.17	17.18	4.1	3.84	4.07	1.32	0.86	4.56
7.57	7	6.74	5.65	7.66	5.74	6.19	7.08	6.02	6.25
5.99	4.93	5.94	5.82	6.31	6.02	7.17	12.85	12.99	12.26
15.46	16.28	8.63	9.09	7.72	5.3	3.75	4.87	1.86	2.49
1.92	3.5	-0.05	-1.52	-0.54	-1.06	-2	-1.95	-2	-1.98
-1.83	-1.57	-1.32	-1.06	0.74	-0.6	-1.29	-1	-1.66	-0.54
0.86	1.03	1.72	-0.34	0.25	-1	-1.6	-1.52	6.54	6.74
6.77	5.42	5.96	5.94	5.71	6.57	7.14	7.4	7.31	8.12
7.17	6.4	7.26	6.88	6.37	6.37	5.94	5.94	6.28	6.31
7.06	6.94	6.97	6.34	11.28	5.25	5.65	9.15	4.56	4.96
5.65	5.13	2.09	2.12	2.49	3.32	2.92	5.88	5.53	5.71
4.9	5.05	5.33	3.24	3.12	2.92	2.78	3.87	5.28	5.82
5.79	4.21	0.88	0.51	7.6	7.89	15.43	6.17	7.49	10.84
8.72	10.43	9.75	10.09	10.69	9.18	8.72	9.9	9.64	9.41
8.29	9.12	9.35	9.52	9.67	9.04	8.69	8.23	7.49	8.81
8.43	8.09	8.17	7.54	7.06	6.74	7	7.46	8.61	7
7.51	8.12	7.86	7.2	8.12	8.26	8.81	7.43	7.34	7.49
8.32	7.49	6.65	6.71	8.63	7.14	7.89	7.6	7.57	7.2
7.08	7.06	6.71	6.25	5.79	6.37	9.01	10.06	9.06	9.06
8.86	9.21	8.92	9.93	9.7	9.35	10.09	9.35	8.61	9.29
10.64	9.09	8.46	8.58	9.47	9.06	9.41	10.35	4.47	6.14
4.82	4.67	5.02	3.73	2.92	3.64	6.77	7.34	7.2	6.88
9.24	9.15	9.18	6.05	5.99	4.53	4.59	5.3	4.9	4.87
4.93	6.28	5.91	5.42	5.36	5.39	5.25	5.33	5.19	7.54

Hole	From	To	Mag_Susc
			2-56.12m
			0.042281
TL0834		2 2.042281	0.05
TL0834	2.042281	2.084562	0.05
TL0834	2.084562	2.126843	0.08
TL0834	2.126843	2.169124	0.08
TL0834	2.169124	2.211405	0.08
TL0834	2.211405	2.253686	0.08
TL0834	2.253686	2.295967	0.11
TL0834	2.295967	2.338248	0.71
TL0834	2.338248	2.380529	-0.54
TL0834	2.380529	2.42281	-0.94
TL0834	2.42281	2.465091	-0.97
TL0834	2.465091	2.507372	-1.03
TL0834	2.507372	2.549653	0.43
TL0834	2.549653	2.591934	0.4
TL0834	2.591934	2.634215	-0.02
TL0834	2.634215	2.676496	0.17
TL0834	2.676496	2.718777	0.94
TL0834	2.718777	2.761058	1.63
TL0834	2.761058	2.803339	-0.14
TL0834	2.803339	2.84562	-0.88
TL0834	2.84562	2.887901	-1.17
TL0834	2.887901	2.930182	0.45
TL0834	2.930182	2.972463	1.77
TL0834	2.972463	3.014744	0.43
TL0834	3.014744	3.057025	0
TL0834	3.057025	3.099306	1.17
TL0834	3.099306	3.141587	-0.48
TL0834	3.141587	3.183868	-1.17
TL0834	3.183868	3.226149	-0.77
TL0834	3.226149	3.26843	-0.88
TL0834	3.26843	3.310711	-4.73
TL0834	3.310711	3.352992	-5.22
TL0834	3.352992	3.395273	-3.55
TL0834	3.395273	3.437554	-3.64
TL0834	3.437554	3.479835	-4.62
TL0834	3.479835	3.522116	-5.13
TL0834	3.522116	3.564397	-5.02
TL0834	3.564397	3.606678	-3.58
TL0834	3.606678	3.648959	-1.75
TL0834	3.648959	3.69124	-1.2
TL0834	3.69124	3.733521	-1.8
TL0834	3.733521	3.775802	-1.83
TL0834	3.775802	3.818083	-2.06
TL0834	3.818083	3.860364	-1.46
TL0834	3.860364	3.902645	-0.88

TL0834	3.902645	3.944926	-1.17
TL0834	3.944926	3.987207	-1.43
TL0834	3.987207	4.029488	-2.61
TL0834	4.029488	4.071769	-2.09
TL0834	4.071769	4.11405	-1.37
TL0834	4.11405	4.156331	-1.03
TL0834	4.156331	4.198612	-3.24
TL0834	4.198612	4.240893	-1.72
TL0834	4.240893	4.283174	-3.53
TL0834	4.283174	4.325455	-3.32
TL0834	4.325455	4.367736	-4.36
TL0834	4.367736	4.410017	-3.55
TL0834	4.410017	4.452298	-1.54
TL0834	4.452298	4.494579	-3.81
TL0834	4.494579	4.53686	-2.81
TL0834	4.53686	4.579141	-3.38
TL0834	4.579141	4.621422	-3.98
TL0834	4.621422	4.663703	-3.47
TL0834	4.663703	4.705984	-3.7
TL0834	4.705984	4.748265	-4.47
TL0834	4.748265	4.790546	-4.56
TL0834	4.790546	4.832827	-4.24
TL0834	4.832827	4.875108	-5.1
TL0834	4.875108	4.917389	-5.13
TL0834	4.917389	4.95967	-5.02
TL0834	4.95967	5.001951	-2.92
TL0834	5.001951	5.044232	-3.73
TL0834	5.044232	5.086513	-3.5
TL0834	5.086513	5.128794	-1.26
TL0834	5.128794	5.171075	-0.8
TL0834	5.171075	5.213356	-2.38
TL0834	5.213356	5.255637	-1.17
TL0834	5.255637	5.297918	-1.43
TL0834	5.297918	5.340199	-2.2
TL0834	5.340199	5.38248	-2.38
TL0834	5.38248	5.424761	-2.15
TL0834	5.424761	5.467042	-1.52
TL0834	5.467042	5.509323	-1.83
TL0834	5.509323	5.551604	-2.52
TL0834	5.551604	5.593885	-3.12
TL0834	5.593885	5.636166	-2.43
TL0834	5.636166	5.678447	-1.52
TL0834	5.678447	5.720728	-2.89
TL0834	5.720728	5.763009	-1.49
TL0834	5.763009	5.80529	-1.75
TL0834	5.80529	5.847571	-1.77
TL0834	5.847571	5.889852	-2.64

TL0834	5.889852	5.932133	-2.81
TL0834	5.932133	5.974414	-3.24
TL0834	5.974414	6.016695	-2.78
TL0834	6.016695	6.058976	-2.55
TL0834	6.058976	6.101257	-3.35
TL0834	6.101257	6.143538	-3.7
TL0834	6.143538	6.185819	-3.75
TL0834	6.185819	6.2281	-4.33
TL0834	6.2281	6.270381	-4.16
TL0834	6.270381	6.312662	-1.11
TL0834	6.312662	6.354943	7.34
TL0834	6.354943	6.397224	3.18
TL0834	6.397224	6.439505	1.77
TL0834	6.439505	6.481786	2.03
TL0834	6.481786	6.524067	2
TL0834	6.524067	6.566348	1.95
TL0834	6.566348	6.608629	1.83
TL0834	6.608629	6.65091	1.72
TL0834	6.65091	6.693191	0.88
TL0834	6.693191	6.735472	1.49
TL0834	6.735472	6.777753	1.52
TL0834	6.777753	6.820034	0.86
TL0834	6.820034	6.862315	0.88
TL0834	6.862315	6.904596	1
TL0834	6.904596	6.946877	-1.63
TL0834	6.946877	6.989158	1.37
TL0834	6.989158	7.031439	-0.2
TL0834	7.031439	7.07372	0.88
TL0834	7.07372	7.116001	-0.94
TL0834	7.116001	7.158282	-0.83
TL0834	7.158282	7.200563	0.05
TL0834	7.200563	7.242844	0.22
TL0834	7.242844	7.285125	1.4
TL0834	7.285125	7.327406	-0.4
TL0834	7.327406	7.369687	-2.32
TL0834	7.369687	7.411968	-0.54
TL0834	7.411968	7.454249	-2
TL0834	7.454249	7.49653	-2.12
TL0834	7.49653	7.538811	-1.83
TL0834	7.538811	7.581092	5.79
TL0834	7.581092	7.623373	-1.2
TL0834	7.623373	7.665654	0
TL0834	7.665654	7.707935	-0.77
TL0834	7.707935	7.750216	0.34
TL0834	7.750216	7.792497	0.54
TL0834	7.792497	7.834778	-0.77
TL0834	7.834778	7.877059	-0.51

TL0834	7.877059	7.91934	-0.51
TL0834	7.91934	7.961621	-0.66
TL0834	7.961621	8.003902	-1.29
TL0834	8.003902	8.046183	-1.03
TL0834	8.046183	8.088464	-0.66
TL0834	8.088464	8.130745	-0.8
TL0834	8.130745	8.173026	-1.49
TL0834	8.173026	8.215307	-1.46
TL0834	8.215307	8.257588	-1.37
TL0834	8.257588	8.299869	-2.06
TL0834	8.299869	8.34215	-1.49
TL0834	8.34215	8.384431	-2.87
TL0834	8.384431	8.426712	-0.66
TL0834	8.426712	8.468993	-0.05
TL0834	8.468993	8.511274	-1.86
TL0834	8.511274	8.553555	-2.72
TL0834	8.553555	8.595836	-2.55
TL0834	8.595836	8.638117	-0.74
TL0834	8.638117	8.680398	-1.37
TL0834	8.680398	8.722679	-2.87
TL0834	8.722679	8.76496	-3.09
TL0834	8.76496	8.807241	-2.98
TL0834	8.807241	8.849522	4.87
TL0834	8.849522	8.891803	-0.05
TL0834	8.891803	8.934084	0.28
TL0834	8.934084	8.976365	-0.48
TL0834	8.976365	9.018646	-0.17
TL0834	9.018646	9.060927	-0.08
TL0834	9.060927	9.103208	0.34
TL0834	9.103208	9.145489	1.06
TL0834	9.145489	9.18777	0.31
TL0834	9.18777	9.230051	-0.54
TL0834	9.230051	9.272332	-0.88
TL0834	9.272332	9.314613	-1.6
TL0834	9.314613	9.356894	-1.29
TL0834	9.356894	9.399175	-1.43
TL0834	9.399175	9.441456	-1.03
TL0834	9.441456	9.483737	-1.14
TL0834	9.483737	9.526018	-0.88
TL0834	9.526018	9.568299	1.77
TL0834	9.568299	9.61058	-1
TL0834	9.61058	9.652861	-1.52
TL0834	9.652861	9.695142	-1.66
TL0834	9.695142	9.737423	-1.46
TL0834	9.737423	9.779704	-1.2
TL0834	9.779704	9.821985	-1.03
TL0834	9.821985	9.864266	-0.86

TL0834	9.864266	9.906547	-0.94
TL0834	9.906547	9.948828	0.08
TL0834	9.948828	9.991109	0.28
TL0834	9.991109	10.03339	-0.57
TL0834	10.03339	10.07567	4.41
TL0834	10.07567	10.11795	-2.61
TL0834	10.11795	10.16023	-2.49
TL0834	10.16023	10.20251	3.81
TL0834	10.20251	10.2448	0.43
TL0834	10.2448	10.28708	0.28
TL0834	10.28708	10.32936	-0.05
TL0834	10.32936	10.37164	-0.2
TL0834	10.37164	10.41392	-0.31
TL0834	10.41392	10.4562	-0.11
TL0834	10.4562	10.49848	-0.31
TL0834	10.49848	10.54076	0.2
TL0834	10.54076	10.58304	0.97
TL0834	10.58304	10.62532	0
TL0834	10.62532	10.6676	0.45
TL0834	10.6676	10.70989	1.66
TL0834	10.70989	10.75217	1.52
TL0834	10.75217	10.79445	0.37
TL0834	10.79445	10.83673	0.11
TL0834	10.83673	10.87901	0.28
TL0834	10.87901	10.92129	0.63
TL0834	10.92129	10.96357	1.03
TL0834	10.96357	11.00585	1.26
TL0834	11.00585	11.04813	1.46
TL0834	11.04813	11.09041	-1.01
TL0834	11.09041	11.1327	-1.14
TL0834	11.1327	11.17498	-1.77
TL0834	11.17498	11.21726	-1.06
TL0834	11.21726	11.25954	-0.63
TL0834	11.25954	11.30182	-1.23
TL0834	11.30182	11.3441	1.34
TL0834	11.3441	11.38638	1.6
TL0834	11.38638	11.42866	1.49
TL0834	11.42866	11.47094	7.23
TL0834	11.47094	11.51322	3.73
TL0834	11.51322	11.55551	0.54
TL0834	11.55551	11.59779	0.71
TL0834	11.59779	11.64007	20.57
TL0834	11.64007	11.68235	8.89
TL0834	11.68235	11.72463	4.56
TL0834	11.72463	11.76691	4.99
TL0834	11.76691	11.80919	4.04
TL0834	11.80919	11.85147	5.02

TL0834	11.85147	11.89375	4.96
TL0834	11.89375	11.93603	2.78
TL0834	11.93603	11.97832	2.87
TL0834	11.97832	12.0206	3.44
TL0834	12.0206	12.06288	3.53
TL0834	12.06288	12.10516	3.73
TL0834	12.10516	12.14744	2.81
TL0834	12.14744	12.18972	2.52
TL0834	12.18972	12.232	2.32
TL0834	12.232	12.27428	2.89
TL0834	12.27428	12.31656	3.04
TL0834	12.31656	12.35884	2.95
TL0834	12.35884	12.40113	3.01
TL0834	12.40113	12.44341	2.78
TL0834	12.44341	12.48569	2.72
TL0834	12.48569	12.52797	2.58
TL0834	12.52797	12.57025	3.04
TL0834	12.57025	12.61253	2.29
TL0834	12.61253	12.65481	1.8
TL0834	12.65481	12.69709	2.09
TL0834	12.69709	12.73937	1.92
TL0834	12.73937	12.78165	-3.78
TL0834	12.78165	12.82394	-2.72
TL0834	12.82394	12.86622	-3.67
TL0834	12.86622	12.9085	-3.38
TL0834	12.9085	12.95078	2.92
TL0834	12.95078	12.99306	3.04
TL0834	12.99306	13.03534	1
TL0834	13.03534	13.07762	0.74
TL0834	13.07762	13.1199	0.86
TL0834	13.1199	13.16218	1.09
TL0834	13.16218	13.20446	0.88
TL0834	13.20446	13.24675	1.66
TL0834	13.24675	13.28903	1.37
TL0834	13.28903	13.33131	1
TL0834	13.33131	13.37359	-0.05
TL0834	13.37359	13.41587	0.34
TL0834	13.41587	13.45815	0.54
TL0834	13.45815	13.50043	0.37
TL0834	13.50043	13.54271	-0.17
TL0834	13.54271	13.58499	0.17
TL0834	13.58499	13.62727	0.08
TL0834	13.62727	13.66956	0.57
TL0834	13.66956	13.71184	-0.66
TL0834	13.71184	13.75412	-2.89
TL0834	13.75412	13.7964	-4.73
TL0834	13.7964	13.83868	-3.78

TL0834	13.83868	13.88096	-4.04
TL0834	13.88096	13.92324	19.17
TL0834	13.92324	13.96552	-4.96
TL0834	13.96552	14.0078	-5.02
TL0834	14.0078	14.05008	-2.46
TL0834	14.05008	14.09237	21.28
TL0834	14.09237	14.13465	-2.52
TL0834	14.13465	14.17693	-2.84
TL0834	14.17693	14.21921	-3.09
TL0834	14.21921	14.26149	-2.95
TL0834	14.26149	14.30377	-3.12
TL0834	14.30377	14.34605	-2.72
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TL0834	14.38833	14.43061	-2.75
TL0834	14.43061	14.47289	-2.52
TL0834	14.47289	14.51518	-2.41
TL0834	14.51518	14.55746	-3.24
TL0834	14.55746	14.59974	-2.89
TL0834	14.59974	14.64202	-2.64
TL0834	14.64202	14.6843	-2.84
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TL0834	14.72658	14.76886	-1.4
TL0834	14.76886	14.81114	-4.01
TL0834	14.81114	14.85342	-4.27
TL0834	14.85342	14.8957	-3.67
TL0834	14.8957	14.93799	-3.24
TL0834	14.93799	14.98027	-2.26
TL0834	14.98027	15.02255	-2.64
TL0834	15.02255	15.06483	-2.81
TL0834	15.06483	15.10711	-2.87
TL0834	15.10711	15.14939	-2.69
TL0834	15.14939	15.19167	-2.55
TL0834	15.19167	15.23395	-2.58
TL0834	15.23395	15.27623	-2.41
TL0834	15.27623	15.31851	-3.3
TL0834	15.31851	15.3608	-3.35
TL0834	15.3608	15.40308	-3.24
TL0834	15.40308	15.44536	-3.44
TL0834	15.44536	15.48764	-4.27
TL0834	15.48764	15.52992	-4.53
TL0834	15.52992	15.5722	-4.07
TL0834	15.5722	15.61448	-4.19
TL0834	15.61448	15.65676	-3.93
TL0834	15.65676	15.69904	-4.13
TL0834	15.69904	15.74132	-2.95
TL0834	15.74132	15.78361	-3.09
TL0834	15.78361	15.82589	-2.35

TL0834	15.82589	15.86817	-3.64
TL0834	15.86817	15.91045	-2
TL0834	15.91045	15.95273	-2.38
TL0834	15.95273	15.99501	-2.23
TL0834	15.99501	16.03729	-2.87
TL0834	16.03729	16.07957	-2.38
TL0834	16.07957	16.12185	-2.78
TL0834	16.12185	16.16413	-2.98
TL0834	16.16413	16.20642	-2.64
TL0834	16.20642	16.2487	-2.95
TL0834	16.2487	16.29098	-2.78
TL0834	16.29098	16.33326	-2.84
TL0834	16.33326	16.37554	-3.3
TL0834	16.37554	16.41782	-3.58
TL0834	16.41782	16.4601	-3.38
TL0834	16.4601	16.50238	-1.49
TL0834	16.50238	16.54466	-1.69
TL0834	16.54466	16.58694	-2.18
TL0834	16.58694	16.62923	-1.49
TL0834	16.62923	16.67151	-1.4
TL0834	16.67151	16.71379	-2.09
TL0834	16.71379	16.75607	-1.89
TL0834	16.75607	16.79835	-1.69
TL0834	16.79835	16.84063	-0.05
TL0834	16.84063	16.88291	-0.25
TL0834	16.88291	16.92519	1.43
TL0834	16.92519	16.96747	-0.52
TL0834	16.96747	17.00975	-0.08
TL0834	17.00975	17.05204	-0.77
TL0834	17.05204	17.09432	-0.71
TL0834	17.09432	17.1366	0.6
TL0834	17.1366	17.17888	-0.11
TL0834	17.17888	17.22116	0.22
TL0834	17.22116	17.26344	-2.92
TL0834	17.26344	17.30572	-1.86
TL0834	17.30572	17.348	-1.98
TL0834	17.348	17.39028	-2.09
TL0834	17.39028	17.43256	-2.58
TL0834	17.43256	17.47485	-1.63
TL0834	17.47485	17.51713	-1.43
TL0834	17.51713	17.55941	-1.34
TL0834	17.55941	17.60169	-1.37
TL0834	17.60169	17.64397	-2.29
TL0834	17.64397	17.68625	-2.69
TL0834	17.68625	17.72853	-2.81
TL0834	17.72853	17.77081	-2.92
TL0834	17.77081	17.81309	-2.69

TL0834	17.81309	17.85537	15.12
TL0834	17.85537	17.89766	1.03
TL0834	17.89766	17.93994	1.06
TL0834	17.93994	17.98222	0.48
TL0834	17.98222	18.0245	0.34
TL0834	18.0245	18.06678	0.45
TL0834	18.06678	18.10906	0.48
TL0834	18.10906	18.15134	0.71
TL0834	18.15134	18.19362	0.74
TL0834	18.19362	18.2359	2.23
TL0834	18.2359	18.27818	0.05
TL0834	18.27818	18.32047	0.74
TL0834	18.32047	18.36275	-1.92
TL0834	18.36275	18.40503	-1.46
TL0834	18.40503	18.44731	-1.03
TL0834	18.44731	18.48959	-1.75
TL0834	18.48959	18.53187	-1.69
TL0834	18.53187	18.57415	-1.46
TL0834	18.57415	18.61643	-0.94
TL0834	18.61643	18.65871	-1.26
TL0834	18.65871	18.70099	-0.88
TL0834	18.70099	18.74328	-1.57
TL0834	18.74328	18.78556	-1.86
TL0834	18.78556	18.82784	-2.35
TL0834	18.82784	18.87012	-1.86
TL0834	18.87012	18.9124	-1.4
TL0834	18.9124	18.95468	-2.55
TL0834	18.95468	18.99696	-2.66
TL0834	18.99696	19.03924	-2.09
TL0834	19.03924	19.08152	4.9
TL0834	19.08152	19.1238	3.38
TL0834	19.1238	19.16609	3.47
TL0834	19.16609	19.20837	4.56
TL0834	19.20837	19.25065	2.35
TL0834	19.25065	19.29293	3.24
TL0834	19.29293	19.33521	4.67
TL0834	19.33521	19.37749	5.71
TL0834	19.37749	19.41977	6.34
TL0834	19.41977	19.46205	9.47
TL0834	19.46205	19.50433	15.14
TL0834	19.50433	19.54661	10.64
TL0834	19.54661	19.5889	8.4
TL0834	19.5889	19.63118	16.4
TL0834	19.63118	19.67346	12.66
TL0834	19.67346	19.71574	18.06
TL0834	19.71574	19.75802	37.41
TL0834	19.75802	19.8003	26.16

TL0834	19.8003	19.84258	4.5
TL0834	19.84258	19.88486	13.16
TL0834	19.88486	19.92714	11.42
TL0834	19.92714	19.96942	13.31
TL0834	19.96942	20.01171	2.84
TL0834	20.01171	20.05399	-4.16
TL0834	20.05399	20.09627	-4.44
TL0834	20.09627	20.13855	-6.31
TL0834	20.13855	20.18083	-6.88
TL0834	20.18083	20.22311	-6.91
TL0834	20.22311	20.26539	-6.71
TL0834	20.26539	20.30767	-2.52
TL0834	20.30767	20.34995	-1.54
TL0834	20.34995	20.39223	-1.72
TL0834	20.39223	20.43452	-2.58
TL0834	20.43452	20.4768	-2.43
TL0834	20.4768	20.51908	-2.06
TL0834	20.51908	20.56136	-3.07
TL0834	20.56136	20.60364	-2.87
TL0834	20.60364	20.64592	-3.15
TL0834	20.64592	20.6882	-2.87
TL0834	20.6882	20.73048	-2.61
TL0834	20.73048	20.77276	-1.34
TL0834	20.77276	20.81504	-2.26
TL0834	20.81504	20.85733	-1.95
TL0834	20.85733	20.89961	-1.2
TL0834	20.89961	20.94189	-2.49
TL0834	20.94189	20.98417	-2.29
TL0834	20.98417	21.02645	-2.89
TL0834	21.02645	21.06873	-2.98
TL0834	21.06873	21.11101	-3.84
TL0834	21.11101	21.15329	-3.73
TL0834	21.15329	21.19557	-2.49
TL0834	21.19557	21.23785	-3.55
TL0834	21.23785	21.28014	-4.01
TL0834	21.28014	21.32242	-4.24
TL0834	21.32242	21.3647	-4.01
TL0834	21.3647	21.40698	-3.78
TL0834	21.40698	21.44926	-1.09
TL0834	21.44926	21.49154	4.73
TL0834	21.49154	21.53382	-8.75
TL0834	21.53382	21.5761	-8.72
TL0834	21.5761	21.61838	-8.06
TL0834	21.61838	21.66066	-3.67
TL0834	21.66066	21.70295	-4.16
TL0834	21.70295	21.74523	-4.79
TL0834	21.74523	21.78751	-2.87

TL0834	21.78751	21.82979	-1.98
TL0834	21.82979	21.87207	-2.41
TL0834	21.87207	21.91435	-2.23
TL0834	21.91435	21.95663	-2.52
TL0834	21.95663	21.99891	-3.07
TL0834	21.99891	22.04119	-2.84
TL0834	22.04119	22.08347	-2.38
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TL0834	22.12576	22.16804	-3.58
TL0834	22.16804	22.21032	-3.41
TL0834	22.21032	22.2526	-3.18
TL0834	22.2526	22.29488	-2.64
TL0834	22.29488	22.33716	-3.04
TL0834	22.33716	22.37944	-3.3
TL0834	22.37944	22.42172	-3.67
TL0834	22.42172	22.464	-3.44
TL0834	22.464	22.50628	-3.47
TL0834	22.50628	22.54857	-3.5
TL0834	22.54857	22.59085	-2.29
TL0834	22.59085	22.63313	-3.87
TL0834	22.63313	22.67541	-4.44
TL0834	22.67541	22.71769	0.8
TL0834	22.71769	22.75997	-5.13
TL0834	22.75997	22.80225	-5.42
TL0834	22.80225	22.84453	-5.19
TL0834	22.84453	22.88681	3.07
TL0834	22.88681	22.92909	3.32
TL0834	22.92909	22.97138	2.81
TL0834	22.97138	23.01366	2.75
TL0834	23.01366	23.05594	2.32
TL0834	23.05594	23.09822	1.2
TL0834	23.09822	23.1405	-0.45
TL0834	23.1405	23.18278	-0.83
TL0834	23.18278	23.22506	-1.11
TL0834	23.22506	23.26734	-0.86
TL0834	23.26734	23.30962	-0.48
TL0834	23.30962	23.3519	-0.45
TL0834	23.3519	23.39419	-0.11
TL0834	23.39419	23.43647	-0.17
TL0834	23.43647	23.47875	0.88
TL0834	23.47875	23.52103	-0.48
TL0834	23.52103	23.56331	-0.71
TL0834	23.56331	23.60559	-0.68
TL0834	23.60559	23.64787	-0.28
TL0834	23.64787	23.69015	-0.63
TL0834	23.69015	23.73243	-0.17
TL0834	23.73243	23.77471	-0.34

TL0834	23.77471	23.817	-0.05
TL0834	23.817	23.85928	0.68
TL0834	23.85928	23.90156	0.37
TL0834	23.90156	23.94384	25.46
TL0834	23.94384	23.98612	-1.46
TL0834	23.98612	24.0284	-1.17
TL0834	24.0284	24.07068	0.68
TL0834	24.07068	24.11296	0.2
TL0834	24.11296	24.15524	0
TL0834	24.15524	24.19752	-0.91
TL0834	24.19752	24.23981	-0.8
TL0834	24.23981	24.28209	-0.4
TL0834	24.28209	24.32437	0.63
TL0834	24.32437	24.36665	0.88
TL0834	24.36665	24.40893	0.83
TL0834	24.40893	24.45121	0.94
TL0834	24.45121	24.49349	1.37
TL0834	24.49349	24.53577	1.8
TL0834	24.53577	24.57805	0.68
TL0834	24.57805	24.62033	0.94
TL0834	24.62033	24.66262	0.77
TL0834	24.66262	24.7049	0.43
TL0834	24.7049	24.74718	1.2
TL0834	24.74718	24.78946	1.46
TL0834	24.78946	24.83174	1.83
TL0834	24.83174	24.87402	1.11
TL0834	24.87402	24.9163	0.94
TL0834	24.9163	24.95858	1.23
TL0834	24.95858	25.00086	1.37
TL0834	25.00086	25.04314	0.8
TL0834	25.04314	25.08543	0.54
TL0834	25.08543	25.12771	0.45
TL0834	25.12771	25.16999	-0.17
TL0834	25.16999	25.21227	-0.2
TL0834	25.21227	25.25455	-0.02
TL0834	25.25455	25.29683	3.27
TL0834	25.29683	25.33911	5.13
TL0834	25.33911	25.38139	4.04
TL0834	25.38139	25.42367	3.93
TL0834	25.42367	25.46595	3.07
TL0834	25.46595	25.50824	2.69
TL0834	25.50824	25.55052	3.21
TL0834	25.55052	25.5928	3.3
TL0834	25.5928	25.63508	3.41
TL0834	25.63508	25.67736	3.78
TL0834	25.67736	25.71964	3.58
TL0834	25.71964	25.76192	4.62

TL0834	25.76192	25.8042	3.41
TL0834	25.8042	25.84648	3.01
TL0834	25.84648	25.88876	2.95
TL0834	25.88876	25.93105	3.15
TL0834	25.93105	25.97333	3.04
TL0834	25.97333	26.01561	3.32
TL0834	26.01561	26.05789	4.44
TL0834	26.05789	26.10017	3.04
TL0834	26.10017	26.14245	3.21
TL0834	26.14245	26.18473	3.64
TL0834	26.18473	26.22701	2.58
TL0834	26.22701	26.26929	2.64
TL0834	26.26929	26.31157	2.12
TL0834	26.31157	26.35386	1.6
TL0834	26.35386	26.39614	1.98
TL0834	26.39614	26.43842	1.98
TL0834	26.43842	26.4807	6.25
TL0834	26.4807	26.52298	0.57
TL0834	26.52298	26.56526	0.91
TL0834	26.56526	26.60754	0.77
TL0834	26.60754	26.64982	0.6
TL0834	26.64982	26.6921	1.03
TL0834	26.6921	26.73438	0.91
TL0834	26.73438	26.77667	0.63
TL0834	26.77667	26.81895	0.08
TL0834	26.81895	26.86123	0.02
TL0834	26.86123	26.90351	0
TL0834	26.90351	26.94579	0
TL0834	26.94579	26.98807	0.11
TL0834	26.98807	27.03035	0.31
TL0834	27.03035	27.07263	0.54
TL0834	27.07263	27.11491	0.57
TL0834	27.11491	27.15719	-0.63
TL0834	27.15719	27.19948	-0.22
TL0834	27.19948	27.24176	-0.51
TL0834	27.24176	27.28404	-0.45
TL0834	27.28404	27.32632	-0.4
TL0834	27.32632	27.3686	-0.54
TL0834	27.3686	27.41088	-0.22
TL0834	27.41088	27.45316	-0.88
TL0834	27.45316	27.49544	0
TL0834	27.49544	27.53772	0
TL0834	27.53772	27.58	0.83
TL0834	27.58	27.62229	1.06
TL0834	27.62229	27.66457	1.26
TL0834	27.66457	27.70685	1.49
TL0834	27.70685	27.74913	1.09

TL0834	27.74913	27.79141	-1.23
TL0834	27.79141	27.83369	-0.51
TL0834	27.83369	27.87597	-1.37
TL0834	27.87597	27.91825	-0.22
TL0834	27.91825	27.96053	-0.4
TL0834	27.96053	28.00281	-1.49
TL0834	28.00281	28.0451	-1
TL0834	28.0451	28.08738	-0.34
TL0834	28.08738	28.12966	-1.03
TL0834	28.12966	28.17194	-0.91
TL0834	28.17194	28.21422	-3.27
TL0834	28.21422	28.2565	-3.84
TL0834	28.2565	28.29878	-3.35
TL0834	28.29878	28.34106	-4.13
TL0834	28.34106	28.38334	-3.55
TL0834	28.38334	28.42562	-3.53
TL0834	28.42562	28.46791	-3.81
TL0834	28.46791	28.51019	-3.5
TL0834	28.51019	28.55247	-3.01
TL0834	28.55247	28.59475	-3.98
TL0834	28.59475	28.63703	-3.93
TL0834	28.63703	28.67931	-4.04
TL0834	28.67931	28.72159	-3.07
TL0834	28.72159	28.76387	-2.58
TL0834	28.76387	28.80615	-4.01
TL0834	28.80615	28.84843	-4.01
TL0834	28.84843	28.89072	-0.66
TL0834	28.89072	28.933	-0.17
TL0834	28.933	28.97528	-1
TL0834	28.97528	29.01756	-0.2
TL0834	29.01756	29.05984	4.36
TL0834	29.05984	29.10212	-1.98
TL0834	29.10212	29.1444	-1.83
TL0834	29.1444	29.18668	-1.32
TL0834	29.18668	29.22896	13.42
TL0834	29.22896	29.27124	-1.09
TL0834	29.27124	29.31353	0
TL0834	29.31353	29.35581	0.2
TL0834	29.35581	29.39809	0.17
TL0834	29.39809	29.44037	-0.08
TL0834	29.44037	29.48265	-0.22
TL0834	29.48265	29.52493	0.2
TL0834	29.52493	29.56721	-0.97
TL0834	29.56721	29.60949	-1.63
TL0834	29.60949	29.65177	-1.11
TL0834	29.65177	29.69405	-0.91
TL0834	29.69405	29.73634	-1.03

TL0834	29.73634	29.77862	-2.38
TL0834	29.77862	29.8209	-1.92
TL0834	29.8209	29.86318	-3.32
TL0834	29.86318	29.90546	-2.35
TL0834	29.90546	29.94774	-3.3
TL0834	29.94774	29.99002	-1.26
TL0834	29.99002	30.0323	-3.15
TL0834	30.0323	30.07458	-2.52
TL0834	30.07458	30.11686	-2.84
TL0834	30.11686	30.15915	-2.98
TL0834	30.15915	30.20143	-3.01
TL0834	30.20143	30.24371	-2.84
TL0834	30.24371	30.28599	-2.49
TL0834	30.28599	30.32827	-1.89
TL0834	30.32827	30.37055	-2.92
TL0834	30.37055	30.41283	-3.09
TL0834	30.41283	30.45511	12.38
TL0834	30.45511	30.49739	-1.32
TL0834	30.49739	30.53967	-4.47
TL0834	30.53967	30.58196	-4.21
TL0834	30.58196	30.62424	-0.28
TL0834	30.62424	30.66652	2.72
TL0834	30.66652	30.7088	1.72
TL0834	30.7088	30.75108	1.63
TL0834	30.75108	30.79336	1.8
TL0834	30.79336	30.83564	1.29
TL0834	30.83564	30.87792	1.46
TL0834	30.87792	30.9202	1.37
TL0834	30.9202	30.96248	-3.7
TL0834	30.96248	31.00477	-4.85
TL0834	31.00477	31.04705	-3.44
TL0834	31.04705	31.08933	-4.53
TL0834	31.08933	31.13161	-4.47
TL0834	31.13161	31.17389	-4.24
TL0834	31.17389	31.21617	-4.73
TL0834	31.21617	31.25845	-5.39
TL0834	31.25845	31.30073	-4.41
TL0834	31.30073	31.34301	-4.04
TL0834	31.34301	31.38529	-3.7
TL0834	31.38529	31.42758	-4.39
TL0834	31.42758	31.46986	-4.7
TL0834	31.46986	31.51214	-3.44
TL0834	31.51214	31.55442	-4.24
TL0834	31.55442	31.5967	-3.9
TL0834	31.5967	31.63898	-3.47
TL0834	31.63898	31.68126	-3.38
TL0834	31.68126	31.72354	-3.53

TL0834	31.72354	31.76582	-3.84
TL0834	31.76582	31.8081	-3.3
TL0834	31.8081	31.85039	-3.58
TL0834	31.85039	31.89267	-3.67
TL0834	31.89267	31.93495	-2.81
TL0834	31.93495	31.97723	-3.44
TL0834	31.97723	32.01951	21.95
TL0834	32.01951	32.06179	-5.07
TL0834	32.06179	32.10407	-5.07
TL0834	32.10407	32.14635	-4.7
TL0834	32.14635	32.18863	-2.18
TL0834	32.18863	32.23091	-2.64
TL0834	32.23091	32.2732	-2.84
TL0834	32.2732	32.31548	-2.58
TL0834	32.31548	32.35776	-2.87
TL0834	32.35776	32.40004	-2.95
TL0834	32.40004	32.44232	-3.09
TL0834	32.44232	32.4846	-2.64
TL0834	32.4846	32.52688	-1.46
TL0834	32.52688	32.56916	-3.21
TL0834	32.56916	32.61144	-1.46
TL0834	32.61144	32.65372	-1.89
TL0834	32.65372	32.69601	-2.84
TL0834	32.69601	32.73829	-4.36
TL0834	32.73829	32.78057	-4.76
TL0834	32.78057	32.82285	-5.13
TL0834	32.82285	32.86513	-5.1
TL0834	32.86513	32.90741	-5.13
TL0834	32.90741	32.94969	-5.07
TL0834	32.94969	32.99197	-4.44
TL0834	32.99197	33.03425	-3.73
TL0834	33.03425	33.07653	-3.58
TL0834	33.07653	33.11882	-4.07
TL0834	33.11882	33.1611	-3.35
TL0834	33.1611	33.20338	-2.87
TL0834	33.20338	33.24566	-2.55
TL0834	33.24566	33.28794	-2.84
TL0834	33.28794	33.33022	-3.87
TL0834	33.33022	33.3725	-4.13
TL0834	33.3725	33.41478	-3.93
TL0834	33.41478	33.45706	-4.76
TL0834	33.45706	33.49934	-4.9
TL0834	33.49934	33.54163	-4.96
TL0834	33.54163	33.58391	-4.44
TL0834	33.58391	33.62619	-5.16
TL0834	33.62619	33.66847	-5.33
TL0834	33.66847	33.71075	-5.02

TL0834	33.71075	33.75303	16.01
TL0834	33.75303	33.79531	1.14
TL0834	33.79531	33.83759	-1.03
TL0834	33.83759	33.87987	0.37
TL0834	33.87987	33.92215	-0.48
TL0834	33.92215	33.96444	-0.43
TL0834	33.96444	34.00672	-0.11
TL0834	34.00672	34.049	-0.11
TL0834	34.049	34.09128	0
TL0834	34.09128	34.13356	-0.14
TL0834	34.13356	34.17584	-0.34
TL0834	34.17584	34.21812	-0.86
TL0834	34.21812	34.2604	0.2
TL0834	34.2604	34.30268	-1.92
TL0834	34.30268	34.34496	-2.03
TL0834	34.34496	34.38725	-1.92
TL0834	34.38725	34.42953	-1.37
TL0834	34.42953	34.47181	-1.43
TL0834	34.47181	34.51409	-1.54
TL0834	34.51409	34.55637	-2.18
TL0834	34.55637	34.59865	-2.09
TL0834	34.59865	34.64093	-1.95
TL0834	34.64093	34.68321	-1.83
TL0834	34.68321	34.72549	-1.06
TL0834	34.72549	34.76777	-1.23
TL0834	34.76777	34.81006	-1.49
TL0834	34.81006	34.85234	-1.92
TL0834	34.85234	34.89462	-1.8
TL0834	34.89462	34.9369	-1.95
TL0834	34.9369	34.97918	-1.8
TL0834	34.97918	35.02146	-2.23
TL0834	35.02146	35.06374	-1.43
TL0834	35.06374	35.10602	4.87
TL0834	35.10602	35.1483	-3.55
TL0834	35.1483	35.19058	-3.53
TL0834	35.19058	35.23287	-1.06
TL0834	35.23287	35.27515	3.5
TL0834	35.27515	35.31743	-3.27
TL0834	35.31743	35.35971	-3.41
TL0834	35.35971	35.40199	-2.84
TL0834	35.40199	35.44427	-1.63
TL0834	35.44427	35.48655	-2.32
TL0834	35.48655	35.52883	-3.27
TL0834	35.52883	35.57111	-3.38
TL0834	35.57111	35.61339	-3.15
TL0834	35.61339	35.65568	-3.27
TL0834	35.65568	35.69796	-3.47

TL0834	35.69796	35.74024	-3.64
TL0834	35.74024	35.78252	-3.61
TL0834	35.78252	35.8248	-3.64
TL0834	35.8248	35.86708	-3.73
TL0834	35.86708	35.90936	-3.75
TL0834	35.90936	35.95164	-3.53
TL0834	35.95164	35.99392	-3.7
TL0834	35.99392	36.0362	-3.01
TL0834	36.0362	36.07849	-3.78
TL0834	36.07849	36.12077	-3.81
TL0834	36.12077	36.16305	-3.64
TL0834	36.16305	36.20533	-3.84
TL0834	36.20533	36.24761	-3.67
TL0834	36.24761	36.28989	-3.12
TL0834	36.28989	36.33217	-2.52
TL0834	36.33217	36.37445	-2.23
TL0834	36.37445	36.41673	-1.98
TL0834	36.41673	36.45901	-3.04
TL0834	36.45901	36.5013	-2.84
TL0834	36.5013	36.54358	-3.09
TL0834	36.54358	36.58586	-3.07
TL0834	36.58586	36.62814	-2.98
TL0834	36.62814	36.67042	-2.87
TL0834	36.67042	36.7127	-2.64
TL0834	36.7127	36.75498	15.76
TL0834	36.75498	36.79726	-4.53
TL0834	36.79726	36.83954	-4.59
TL0834	36.83954	36.88182	-4.3
TL0834	36.88182	36.92411	-1.69
TL0834	36.92411	36.96639	-2.18
TL0834	36.96639	37.00867	-1.14
TL0834	37.00867	37.05095	-2.61
TL0834	37.05095	37.09323	-2.58
TL0834	37.09323	37.13551	-2.35
TL0834	37.13551	37.17779	-1.46
TL0834	37.17779	37.22007	-2.55
TL0834	37.22007	37.26235	-2.92
TL0834	37.26235	37.30463	-2.43
TL0834	37.30463	37.34692	-1.49
TL0834	37.34692	37.3892	-1.49
TL0834	37.3892	37.43148	-2.09
TL0834	37.43148	37.47376	-2.66
TL0834	37.47376	37.51604	-1.54
TL0834	37.51604	37.55832	-7.66
TL0834	37.55832	37.6006	-6.45
TL0834	37.6006	37.64288	-6.8
TL0834	37.64288	37.68516	-8.2

TL0834	37.68516	37.72744	-7.2
TL0834	37.72744	37.76973	-6.77
TL0834	37.76973	37.81201	-7.34
TL0834	37.81201	37.85429	-8.26
TL0834	37.85429	37.89657	-7.94
TL0834	37.89657	37.93885	-8.03
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TL0834	38.02341	38.06569	-7.31
TL0834	38.06569	38.10797	-8.52
TL0834	38.10797	38.15025	-8.06
TL0834	38.15025	38.19254	-8.06
TL0834	38.19254	38.23482	-6.54
TL0834	38.23482	38.2771	-6.28
TL0834	38.2771	38.31938	-3.47
TL0834	38.31938	38.36166	-1.54
TL0834	38.36166	38.40394	-8.55
TL0834	38.40394	38.44622	-8.58
TL0834	38.44622	38.4885	-8.4
TL0834	38.4885	38.53078	-3.81
TL0834	38.53078	38.57306	-4.13
TL0834	38.57306	38.61535	-4.27
TL0834	38.61535	38.65763	-3.9
TL0834	38.65763	38.69991	-4.62
TL0834	38.69991	38.74219	-4.27
TL0834	38.74219	38.78447	-4.41
TL0834	38.78447	38.82675	-4.41
TL0834	38.82675	38.86903	-4.67
TL0834	38.86903	38.91131	-3.04
TL0834	38.91131	38.95359	-3.07
TL0834	38.95359	38.99587	-4.5
TL0834	38.99587	39.03816	-4.79
TL0834	39.03816	39.08044	-4.73
TL0834	39.08044	39.12272	-2.75
TL0834	39.12272	39.165	-4.04
TL0834	39.165	39.20728	-4.16
TL0834	39.20728	39.24956	-4.44
TL0834	39.24956	39.29184	-4.99
TL0834	39.29184	39.33412	-4.76
TL0834	39.33412	39.3764	-4.64
TL0834	39.3764	39.41869	-4.53
TL0834	39.41869	39.46097	-4.64
TL0834	39.46097	39.50325	-2.23
TL0834	39.50325	39.54553	-4.5
TL0834	39.54553	39.58781	-5.28
TL0834	39.58781	39.63009	-5.3
TL0834	39.63009	39.67237	-5.48

TL0834	39.67237	39.71465	-5.36
TL0834	39.71465	39.75693	-3.12
TL0834	39.75693	39.79921	18.65
TL0834	39.79921	39.8415	-6.34
TL0834	39.8415	39.88378	-6.17
TL0834	39.88378	39.92606	-1.86
TL0834	39.92606	39.96834	3.53
TL0834	39.96834	40.01062	-3.64
TL0834	40.01062	40.0529	-4.13
TL0834	40.0529	40.09518	-4.53
TL0834	40.09518	40.13746	-3.35
TL0834	40.13746	40.17974	-4.3
TL0834	40.17974	40.22202	-3.75
TL0834	40.22202	40.26431	-4.19
TL0834	40.26431	40.30659	-4.7
TL0834	40.30659	40.34887	-3.84
TL0834	40.34887	40.39115	-4.5
TL0834	40.39115	40.43343	-4.59
TL0834	40.43343	40.47571	-4.39
TL0834	40.47571	40.51799	-4.19
TL0834	40.51799	40.56027	-4.64
TL0834	40.56027	40.60255	-4.59
TL0834	40.60255	40.64483	-4.27
TL0834	40.64483	40.68712	-4.01
TL0834	40.68712	40.7294	-4.64
TL0834	40.7294	40.77168	-4.56
TL0834	40.77168	40.81396	-4.64
TL0834	40.81396	40.85624	-4.1
TL0834	40.85624	40.89852	-4.36
TL0834	40.89852	40.9408	-4.73
TL0834	40.9408	40.98308	-4.9
TL0834	40.98308	41.02536	-4.3
TL0834	41.02536	41.06764	-4.16
TL0834	41.06764	41.10993	-4.04
TL0834	41.10993	41.15221	-2.41
TL0834	41.15221	41.19449	-4.19
TL0834	41.19449	41.23677	-4.27
TL0834	41.23677	41.27905	1.32
TL0834	41.27905	41.32133	17.45
TL0834	41.32133	41.36361	-5.22
TL0834	41.36361	41.40589	-5.19
TL0834	41.40589	41.44817	-2.64
TL0834	41.44817	41.49045	-3.04
TL0834	41.49045	41.53274	-2.84
TL0834	41.53274	41.57502	-3.3
TL0834	41.57502	41.6173	-3.44
TL0834	41.6173	41.65958	-3.38

TL0834	41.65958	41.70186	-3.55
TL0834	41.70186	41.74414	-2.78
TL0834	41.74414	41.78642	-2.49
TL0834	41.78642	41.8287	-1.83
TL0834	41.8287	41.87098	-1.8
TL0834	41.87098	41.91326	-3.32
TL0834	41.91326	41.95555	-4.62
TL0834	41.95555	41.99783	-4.62
TL0834	41.99783	42.04011	-3.84
TL0834	42.04011	42.08239	-4.01
TL0834	42.08239	42.12467	-4.01
TL0834	42.12467	42.16695	-3.07
TL0834	42.16695	42.20923	-2.58
TL0834	42.20923	42.25151	-2.81
TL0834	42.25151	42.29379	-2.32
TL0834	42.29379	42.33607	-3.32
TL0834	42.33607	42.37836	-3.73
TL0834	42.37836	42.42064	-3.15
TL0834	42.42064	42.46292	-1.49
TL0834	42.46292	42.5052	-3.64
TL0834	42.5052	42.54748	-3.9
TL0834	42.54748	42.58976	-3.93
TL0834	42.58976	42.63204	-4.01
TL0834	42.63204	42.67432	-3.98
TL0834	42.67432	42.7166	-4.01
TL0834	42.7166	42.75888	-4.36
TL0834	42.75888	42.80117	-3.96
TL0834	42.80117	42.84345	-3.64
TL0834	42.84345	42.88573	-2.09
TL0834	42.88573	42.92801	-3.75
TL0834	42.92801	42.97029	-0.68
TL0834	42.97029	43.01257	-0.83
TL0834	43.01257	43.05485	-4.7
TL0834	43.05485	43.09713	-4.62
TL0834	43.09713	43.13941	4.59
TL0834	43.13941	43.18169	-4.73
TL0834	43.18169	43.22398	-5.62
TL0834	43.22398	43.26626	-5.59
TL0834	43.26626	43.30854	-5.48
TL0834	43.30854	43.35082	-5.28
TL0834	43.35082	43.3931	-5.45
TL0834	43.3931	43.43538	-5.45
TL0834	43.43538	43.47766	-5.68
TL0834	43.47766	43.51994	-5.74
TL0834	43.51994	43.56222	-5.68
TL0834	43.56222	43.6045	-6.08
TL0834	43.6045	43.64679	-6.22

TL0834	43.64679	43.68907	-6.31
TL0834	43.68907	43.73135	-5.96
TL0834	43.73135	43.77363	-6.02
TL0834	43.77363	43.81591	-5.71
TL0834	43.81591	43.85819	-6.31
TL0834	43.85819	43.90047	-5.25
TL0834	43.90047	43.94275	-4.99
TL0834	43.94275	43.98503	-5.74
TL0834	43.98503	44.02731	-5.96
TL0834	44.02731	44.0696	-5.53
TL0834	44.0696	44.11188	-5.45
TL0834	44.11188	44.15416	-5.68
TL0834	44.15416	44.19644	-5.56
TL0834	44.19644	44.23872	-5.56
TL0834	44.23872	44.281	-6.48
TL0834	44.281	44.32328	-6.54
TL0834	44.32328	44.36556	-6.97
TL0834	44.36556	44.40784	-6.91
TL0834	44.40784	44.45012	-6.25
TL0834	44.45012	44.49241	5.13
TL0834	44.49241	44.53469	-5.99
TL0834	44.53469	44.57697	-6.4
TL0834	44.57697	44.61925	0.14
TL0834	44.61925	44.66153	-1.95
TL0834	44.66153	44.70381	-4.67
TL0834	44.70381	44.74609	-4.62
TL0834	44.74609	44.78837	-4.76
TL0834	44.78837	44.83065	-4.76
TL0834	44.83065	44.87293	-4.7
TL0834	44.87293	44.91522	-4.5
TL0834	44.91522	44.9575	-4.19
TL0834	44.9575	44.99978	-3.93
TL0834	44.99978	45.04206	-3.7
TL0834	45.04206	45.08434	-3.67
TL0834	45.08434	45.12662	-4.33
TL0834	45.12662	45.1689	-3.3
TL0834	45.1689	45.21118	-3.87
TL0834	45.21118	45.25346	-3.7
TL0834	45.25346	45.29574	-4.01
TL0834	45.29574	45.33803	-3.5
TL0834	45.33803	45.38031	-3.7
TL0834	45.38031	45.42259	-3.93
TL0834	45.42259	45.46487	-3.81
TL0834	45.46487	45.50715	-3.75
TL0834	45.50715	45.54943	-4.16
TL0834	45.54943	45.59171	-3.78
TL0834	45.59171	45.63399	-3.75

TL0834	45.63399	45.67627	-2.92
TL0834	45.67627	45.71855	-3.73
TL0834	45.71855	45.76084	-4.59
TL0834	45.76084	45.80312	-4.5
TL0834	45.80312	45.8454	-4.01
TL0834	45.8454	45.88768	-2.92
TL0834	45.88768	45.92996	-3.75
TL0834	45.92996	45.97224	-4.53
TL0834	45.97224	46.01452	-4.53
TL0834	46.01452	46.0568	-3.09
TL0834	46.0568	46.09908	6.42
TL0834	46.09908	46.14136	-2.72
TL0834	46.14136	46.18365	-2.41
TL0834	46.18365	46.22593	10.12
TL0834	46.22593	46.26821	3.61
TL0834	46.26821	46.31049	3.53
TL0834	46.31049	46.35277	3.61
TL0834	46.35277	46.39505	3.32
TL0834	46.39505	46.43733	3.58
TL0834	46.43733	46.47961	3.64
TL0834	46.47961	46.52189	3.47
TL0834	46.52189	46.56417	3.3
TL0834	46.56417	46.60646	3.21
TL0834	46.60646	46.64874	3.27
TL0834	46.64874	46.69102	3.67
TL0834	46.69102	46.7333	3.38
TL0834	46.7333	46.77558	2.84
TL0834	46.77558	46.81786	0.83
TL0834	46.81786	46.86014	0.14
TL0834	46.86014	46.90242	-0.02
TL0834	46.90242	46.9447	0.02
TL0834	46.9447	46.98698	0.02
TL0834	46.98698	47.02927	-0.43
TL0834	47.02927	47.07155	0.08
TL0834	47.07155	47.11383	0.31
TL0834	47.11383	47.15611	0
TL0834	47.15611	47.19839	-0.68
TL0834	47.19839	47.24067	-0.31
TL0834	47.24067	47.28295	0.08
TL0834	47.28295	47.32523	-0.05
TL0834	47.32523	47.36751	0.11
TL0834	47.36751	47.40979	0.14
TL0834	47.40979	47.45208	0.11
TL0834	47.45208	47.49436	0.14
TL0834	47.49436	47.53664	15.56
TL0834	47.53664	47.57892	-1.11
TL0834	47.57892	47.6212	-1.09

TL0834	47.6212	47.66348	2.18
TL0834	47.66348	47.70576	0.22
TL0834	47.70576	47.74804	-0.14
TL0834	47.74804	47.79032	-0.05
TL0834	47.79032	47.8326	0.05
TL0834	47.8326	47.87489	-0.4
TL0834	47.87489	47.91717	-0.4
TL0834	47.91717	47.95945	-0.05
TL0834	47.95945	48.00173	-0.45
TL0834	48.00173	48.04401	0.05
TL0834	48.04401	48.08629	0
TL0834	48.08629	48.12857	-1.32
TL0834	48.12857	48.17085	-0.94
TL0834	48.17085	48.21313	-1.03
TL0834	48.21313	48.25541	-1.11
TL0834	48.25541	48.2977	-0.97
TL0834	48.2977	48.33998	-1
TL0834	48.33998	48.38226	-1.2
TL0834	48.38226	48.42454	-1.34
TL0834	48.42454	48.46682	-1.29
TL0834	48.46682	48.5091	-1.17
TL0834	48.5091	48.55138	-1.14
TL0834	48.55138	48.59366	-1.43
TL0834	48.59366	48.63594	-1.49
TL0834	48.63594	48.67822	-1.49
TL0834	48.67822	48.72051	-1.6
TL0834	48.72051	48.76279	-1.54
TL0834	48.76279	48.80507	-0.51
TL0834	48.80507	48.84735	-0.43
TL0834	48.84735	48.88963	-1.37
TL0834	48.88963	48.93191	-1.2
TL0834	48.93191	48.97419	1.14
TL0834	48.97419	49.01647	0.77
TL0834	49.01647	49.05875	-2.15
TL0834	49.05875	49.10103	-2.06
TL0834	49.10103	49.14332	-1.17
TL0834	49.14332	49.1856	-1.72
TL0834	49.1856	49.22788	-2.72
TL0834	49.22788	49.27016	-1.69
TL0834	49.27016	49.31244	-2.92
TL0834	49.31244	49.35472	-2.49
TL0834	49.35472	49.397	-1.77
TL0834	49.397	49.43928	-1.6
TL0834	49.43928	49.48156	-1.95
TL0834	49.48156	49.52384	-2.23
TL0834	49.52384	49.56613	-1.8
TL0834	49.56613	49.60841	-1.17

TL0834	49.60841	49.65069	-1.09
TL0834	49.65069	49.69297	-3.04
TL0834	49.69297	49.73525	-1.26
TL0834	49.73525	49.77753	-1.86
TL0834	49.77753	49.81981	-2.23
TL0834	49.81981	49.86209	-2.38
TL0834	49.86209	49.90437	-2.15
TL0834	49.90437	49.94665	-2.12
TL0834	49.94665	49.98894	-2.72
TL0834	49.98894	50.03122	-2.35
TL0834	50.03122	50.0735	-1.54
TL0834	50.0735	50.11578	-0.28
TL0834	50.11578	50.15806	0.4
TL0834	50.15806	50.20034	-0.4
TL0834	50.20034	50.24262	-0.77
TL0834	50.24262	50.2849	-1.03
TL0834	50.2849	50.32718	-1.75
TL0834	50.32718	50.36946	-2.35
TL0834	50.36946	50.41175	-2.23
TL0834	50.41175	50.45403	-2.43
TL0834	50.45403	50.49631	-2.32
TL0834	50.49631	50.53859	-3.64
TL0834	50.53859	50.58087	-3.53
TL0834	50.58087	50.62315	0.88
TL0834	50.62315	50.66543	2.29
TL0834	50.66543	50.70771	2.78
TL0834	50.70771	50.74999	4.16
TL0834	50.74999	50.79227	2.29
TL0834	50.79227	50.83456	1.46
TL0834	50.83456	50.87684	2.45
TL0834	50.87684	50.91912	1.63
TL0834	50.91912	50.9614	2.26
TL0834	50.9614	51.00368	1.75
TL0834	51.00368	51.04596	1.92
TL0834	51.04596	51.08824	2.69
TL0834	51.08824	51.13052	2.69
TL0834	51.13052	51.1728	2.09
TL0834	51.1728	51.21508	2
TL0834	51.21508	51.25737	1.95
TL0834	51.25737	51.29965	3.93
TL0834	51.29965	51.34193	1.8
TL0834	51.34193	51.38421	2.06
TL0834	51.38421	51.42649	2.78
TL0834	51.42649	51.46877	1.66
TL0834	51.46877	51.51105	-5.59
TL0834	51.51105	51.55333	-9.01
TL0834	51.55333	51.59561	-9.64

TL0834	51.59561	51.63789	-9.47
TL0834	51.63789	51.68018	-9.38
TL0834	51.68018	51.72246	-9.09
TL0834	51.72246	51.76474	-8.95
TL0834	51.76474	51.80702	-8.43
TL0834	51.80702	51.8493	-7.69
TL0834	51.8493	51.89158	-9.61
TL0834	51.89158	51.93386	-10.13
TL0834	51.93386	51.97614	-10.04
TL0834	51.97614	52.01842	-0.45
TL0834	52.01842	52.0607	-4.64
TL0834	52.0607	52.10299	-5.1
TL0834	52.10299	52.14527	-2.95
TL0834	52.14527	52.18755	-4.7
TL0834	52.18755	52.22983	-4.27
TL0834	52.22983	52.27211	-3.93
TL0834	52.27211	52.31439	-4.59
TL0834	52.31439	52.35667	-4.56
TL0834	52.35667	52.39895	-5.13
TL0834	52.39895	52.44123	-5.07
TL0834	52.44123	52.48351	-5.05
TL0834	52.48351	52.5258	-5.65
TL0834	52.5258	52.56808	-4.82
TL0834	52.56808	52.61036	-4.47
TL0834	52.61036	52.65264	-3.55
TL0834	52.65264	52.69492	-4.9
TL0834	52.69492	52.7372	-4.67
TL0834	52.7372	52.77948	-4.56
TL0834	52.77948	52.82176	-3.38
TL0834	52.82176	52.86404	-3.87
TL0834	52.86404	52.90632	-4.87
TL0834	52.90632	52.94861	-4.73
TL0834	52.94861	52.99089	-5.13
TL0834	52.99089	53.03317	-5.07
TL0834	53.03317	53.07545	-5.56
TL0834	53.07545	53.11773	-6.17
TL0834	53.11773	53.16001	-4.39
TL0834	53.16001	53.20229	0
TL0834	53.20229	53.24457	-6.48
TL0834	53.24457	53.28685	-6.37
TL0834	53.28685	53.32913	-3.93
TL0834	53.32913	53.37142	-2.98
TL0834	53.37142	53.4137	-2.87
TL0834	53.4137	53.45598	-3.7
TL0834	53.45598	53.49826	-3.81
TL0834	53.49826	53.54054	-3.81
TL0834	53.54054	53.58282	-3.55

TL0834	53.58282	53.6251	-4.04
TL0834	53.6251	53.66738	-3.87
TL0834	53.66738	53.70966	-4.13
TL0834	53.70966	53.75194	-3.93
TL0834	53.75194	53.79423	-3.38
TL0834	53.79423	53.83651	-3.41
TL0834	53.83651	53.87879	-3.35
TL0834	53.87879	53.92107	-4.39
TL0834	53.92107	53.96335	-3.32
TL0834	53.96335	54.00563	-4.24
TL0834	54.00563	54.04791	-4.5
TL0834	54.04791	54.09019	-4.21
TL0834	54.09019	54.13247	-2.64
TL0834	54.13247	54.17475	-3.9
TL0834	54.17475	54.21704	-3.96
TL0834	54.21704	54.25932	-3.38
TL0834	54.25932	54.3016	-3.93
TL0834	54.3016	54.34388	-4.01
TL0834	54.34388	54.38616	-2.15
TL0834	54.38616	54.42844	-3.55
TL0834	54.42844	54.47072	-4.47
TL0834	54.47072	54.513	-4.44
TL0834	54.513	54.55528	1.83
TL0834	54.55528	54.59756	-3.9
TL0834	54.59756	54.63985	-5.53
TL0834	54.63985	54.68213	-5.28
TL0834	54.68213	54.72441	6.94
TL0834	54.72441	54.76669	-0.4
TL0834	54.76669	54.80897	-0.02
TL0834	54.80897	54.85125	-0.74
TL0834	54.85125	54.89353	0.6
TL0834	54.89353	54.93581	0.02
TL0834	54.93581	54.97809	2.52
TL0834	54.97809	55.02037	-0.97
TL0834	55.02037	55.06266	-1.26
TL0834	55.06266	55.10494	-0.48
TL0834	55.10494	55.14722	-1.26
TL0834	55.14722	55.1895	-1.52
TL0834	55.1895	55.23178	-2.15
TL0834	55.23178	55.27406	-1.29
TL0834	55.27406	55.31634	-2.2
TL0834	55.31634	55.35862	-2.35
TL0834	55.35862	55.4009	-1.6
TL0834	55.4009	55.44318	-0.11
TL0834	55.44318	55.48547	-2
TL0834	55.48547	55.52775	-2.2
TL0834	55.52775	55.57003	-2.43

TL0834	55.57003	55.61231	-2.49
TL0834	55.61231	55.65459	-2.52
TL0834	55.65459	55.69687	-2.23
TL0834	55.69687	55.73915	-2.26
TL0834	55.73915	55.78143	-2.43
TL0834	55.78143	55.82371	-2.61
TL0834	55.82371	55.86599	-1.92
TL0834	55.86599	55.90828	-2.06
TL0834	55.90828	55.95056	-2.03
TL0834	55.95056	55.99284	-2.43
TL0834	55.99284	56.03512	-2.81
TL0834	56.03512	56.0774	-2.84
TL0834	56.0774	56.11968	-2.52
TL0834	56.11968	56.12-111.91 m	0.042011
TL0834	56.12	56.16201	-0.02
TL0834	56.16201	56.20402	-0.05
TL0834	56.20402	56.24603	-0.05
TL0834	56.24603	56.28804	-0.05
TL0834	56.28804	56.33006	0.25
TL0834	56.33006	56.37207	0.43
TL0834	56.37207	56.41408	1.06
TL0834	56.41408	56.45609	1.2
TL0834	56.45609	56.4981	1.29
TL0834	56.4981	56.54011	0.97
TL0834	56.54011	56.58212	1.17
TL0834	56.58212	56.62413	2.78
TL0834	56.62413	56.66614	1.75
TL0834	56.66614	56.70815	1.09
TL0834	56.70815	56.75017	1.37
TL0834	56.75017	56.79218	2.26
TL0834	56.79218	56.83419	2.32
TL0834	56.83419	56.8762	2.46
TL0834	56.8762	56.91821	2.89
TL0834	56.91821	56.96022	2.12
TL0834	56.96022	57.00223	1.66
TL0834	57.00223	57.04424	1.23
TL0834	57.04424	57.08625	1.26
TL0834	57.08625	57.12826	1.14
TL0834	57.12826	57.17028	1.14
TL0834	57.17028	57.21229	0.83
TL0834	57.21229	57.2543	1.09
TL0834	57.2543	57.29631	0.94
TL0834	57.29631	57.33832	2.03
TL0834	57.33832	57.38033	0.88
TL0834	57.38033	57.42234	4.67
TL0834	57.42234	57.46435	-0.28
TL0834	57.46435	57.50636	-0.2

TL0834	57.50636	57.54837	0.77
TL0834	57.54837	57.59039	-2.12
TL0834	57.59039	57.6324	-1.2
TL0834	57.6324	57.67441	-1.29
TL0834	57.67441	57.71642	-1.17
TL0834	57.71642	57.75843	-2.09
TL0834	57.75843	57.80044	-2.55
TL0834	57.80044	57.84245	-2.15
TL0834	57.84245	57.88446	-1.46
TL0834	57.88446	57.92647	-1.43
TL0834	57.92647	57.96848	-1.98
TL0834	57.96848	58.0105	-0.37
TL0834	58.0105	58.05251	-1
TL0834	58.05251	58.09452	-1.46
TL0834	58.09452	58.13653	-1.66
TL0834	58.13653	58.17854	-2.49
TL0834	58.17854	58.22055	-2.15
TL0834	58.22055	58.26256	-1.69
TL0834	58.26256	58.30457	-1.26
TL0834	58.30457	58.34658	-1.29
TL0834	58.34658	58.38859	-1.46
TL0834	58.38859	58.43061	-1.49
TL0834	58.43061	58.47262	-1.83
TL0834	58.47262	58.51463	-1.46
TL0834	58.51463	58.55664	-2.2
TL0834	58.55664	58.59865	-1.46
TL0834	58.59865	58.64066	-2.03
TL0834	58.64066	58.68267	-2.29
TL0834	58.68267	58.72468	-0.17
TL0834	58.72468	58.76669	-1.86
TL0834	58.76669	58.8087	-1.8
TL0834	58.8087	58.85072	-1.66
TL0834	58.85072	58.89273	-1.86
TL0834	58.89273	58.93474	-1.72
TL0834	58.93474	58.97675	-1.34
TL0834	58.97675	59.01876	-2.18
TL0834	59.01876	59.06077	-3.98
TL0834	59.06077	59.10278	-4.01
TL0834	59.10278	59.14479	-3.21
TL0834	59.14479	59.1868	5.62
TL0834	59.1868	59.22881	1.4
TL0834	59.22881	59.27083	2.54
TL0834	59.27083	59.31284	1.8
TL0834	59.31284	59.35485	2.75
TL0834	59.35485	59.39686	1.6
TL0834	59.39686	59.43887	2.38
TL0834	59.43887	59.48088	1.77

TL0834	59.48088	59.52289	2.18
TL0834	59.52289	59.5649	2.95
TL0834	59.5649	59.60691	3.78
TL0834	59.60691	59.64892	2.89
TL0834	59.64892	59.69094	2.72
TL0834	59.69094	59.73295	1.46
TL0834	59.73295	59.77496	0.2
TL0834	59.77496	59.81697	2.09
TL0834	59.81697	59.85898	4.99
TL0834	59.85898	59.90099	-0.28
TL0834	59.90099	59.943	-1.06
TL0834	59.943	59.98501	-1.29
TL0834	59.98501	60.02702	-1.54
TL0834	60.02702	60.06903	-1.11
TL0834	60.06903	60.11105	-2.84
TL0834	60.11105	60.15306	-3.64
TL0834	60.15306	60.19507	-3.3
TL0834	60.19507	60.23708	-1.03
TL0834	60.23708	60.27909	-1.06
TL0834	60.27909	60.3211	-1.98
TL0834	60.3211	60.36311	-2.78
TL0834	60.36311	60.40512	-1.66
TL0834	60.40512	60.44713	-1.46
TL0834	60.44713	60.48914	4.56
TL0834	60.48914	60.53116	6.88
TL0834	60.53116	60.57317	6.28
TL0834	60.57317	60.61518	6.8
TL0834	60.61518	60.65719	-3.87
TL0834	60.65719	60.6992	-4.07
TL0834	60.6992	60.74121	5.19
TL0834	60.74121	60.78322	7.4
TL0834	60.78322	60.82523	2.92
TL0834	60.82523	60.86724	1.2
TL0834	60.86724	60.90925	3.84
TL0834	60.90925	60.95127	4.16
TL0834	60.95127	60.99328	9.38
TL0834	60.99328	61.03529	4.99
TL0834	61.03529	61.0773	6.02
TL0834	61.0773	61.11931	8
TL0834	61.11931	61.16132	10.75
TL0834	61.16132	61.20333	9.09
TL0834	61.20333	61.24534	1.98
TL0834	61.24534	61.28735	1.66
TL0834	61.28735	61.32936	1.09
TL0834	61.32936	61.37138	4.64
TL0834	61.37138	61.41339	7.46
TL0834	61.41339	61.4554	6.17

TL0834	61.4554	61.49741	1.72
TL0834	61.49741	61.53942	-0.68
TL0834	61.53942	61.58143	-1.06
TL0834	61.58143	61.62344	7.11
TL0834	61.62344	61.66545	3.07
TL0834	61.66545	61.70746	2.98
TL0834	61.70746	61.74947	6.22
TL0834	61.74947	61.79149	10.55
TL0834	61.79149	61.8335	10.06
TL0834	61.8335	61.87551	6.08
TL0834	61.87551	61.91752	-0.14
TL0834	61.91752	61.95953	-7.4
TL0834	61.95953	62.00154	-7.28
TL0834	62.00154	62.04355	1.26
TL0834	62.04355	62.08556	9.24
TL0834	62.08556	62.12757	0.77
TL0834	62.12757	62.16958	8.38
TL0834	62.16958	62.2116	3.53
TL0834	62.2116	62.25361	3.87
TL0834	62.25361	62.29562	1.98
TL0834	62.29562	62.33763	2.26
TL0834	62.33763	62.37964	-2.46
TL0834	62.37964	62.42165	3.61
TL0834	62.42165	62.46366	1.37
TL0834	62.46366	62.50567	-1.14
TL0834	62.50567	62.54768	0.2
TL0834	62.54768	62.58969	-0.48
TL0834	62.58969	62.63171	-3.9
TL0834	62.63171	62.67372	2.89
TL0834	62.67372	62.71573	3.98
TL0834	62.71573	62.75774	1.98
TL0834	62.75774	62.79975	3.93
TL0834	62.79975	62.84176	2.52
TL0834	62.84176	62.88377	-0.37
TL0834	62.88377	62.92578	0.97
TL0834	62.92578	62.96779	2.09
TL0834	62.96779	63.0098	1
TL0834	63.0098	63.05182	2.15
TL0834	63.05182	63.09383	7.74
TL0834	63.09383	63.13584	7
TL0834	63.13584	63.17785	-6.14
TL0834	63.17785	63.21986	-5.76
TL0834	63.21986	63.26187	-0.91
TL0834	63.26187	63.30388	0.71
TL0834	63.30388	63.34589	-1.4
TL0834	63.34589	63.3879	-0.28
TL0834	63.3879	63.42991	-0.63

TL0834	63.42991	63.47193	3.27
TL0834	63.47193	63.51394	-0.22
TL0834	63.51394	63.55595	-1.69
TL0834	63.55595	63.59796	-2.75
TL0834	63.59796	63.63997	-2.46
TL0834	63.63997	63.68198	-2.41
TL0834	63.68198	63.72399	-1.72
TL0834	63.72399	63.766	-4.07
TL0834	63.766	63.80801	2.55
TL0834	63.80801	63.85002	5.76
TL0834	63.85002	63.89204	1.32
TL0834	63.89204	63.93405	-3.64
TL0834	63.93405	63.97606	-3.01
TL0834	63.97606	64.01807	-0.71
TL0834	64.01807	64.06008	2.23
TL0834	64.06008	64.10209	0.68
TL0834	64.10209	64.1441	9.29
TL0834	64.1441	64.18611	5.36
TL0834	64.18611	64.22812	1.75
TL0834	64.22812	64.27013	-0.88
TL0834	64.27013	64.31215	-3.44
TL0834	64.31215	64.35416	-4.99
TL0834	64.35416	64.39617	-2.55
TL0834	64.39617	64.43818	-0.43
TL0834	64.43818	64.48019	12.85
TL0834	64.48019	64.5222	10.66
TL0834	64.5222	64.56421	5.85
TL0834	64.56421	64.60622	4.5
TL0834	64.60622	64.64823	9.95
TL0834	64.64823	64.69024	6.91
TL0834	64.69024	64.73226	11.59
TL0834	64.73226	64.77427	8.35
TL0834	64.77427	64.81628	9.84
TL0834	64.81628	64.85829	1.66
TL0834	64.85829	64.9003	3.47
TL0834	64.9003	64.94231	4.44
TL0834	64.94231	64.98432	4.7
TL0834	64.98432	65.02633	-0.08
TL0834	65.02633	65.06834	9.04
TL0834	65.06834	65.11035	7.43
TL0834	65.11035	65.15237	3.67
TL0834	65.15237	65.19438	-0.4
TL0834	65.19438	65.23639	4.73
TL0834	65.23639	65.2784	8.06
TL0834	65.2784	65.32041	7.37
TL0834	65.32041	65.36242	1.54
TL0834	65.36242	65.40443	2.61

TL0834	65.40443	65.44644	25.36
TL0834	65.44644	65.48845	-4.39
TL0834	65.48845	65.53046	-4.3
TL0834	65.53046	65.57248	0.74
TL0834	65.57248	65.61449	4.76
TL0834	65.61449	65.6565	8.52
TL0834	65.6565	65.69851	0.28
TL0834	65.69851	65.74052	0.45
TL0834	65.74052	65.78253	2.81
TL0834	65.78253	65.82454	1.26
TL0834	65.82454	65.86655	-2.09
TL0834	65.86655	65.90856	-2.49
TL0834	65.90856	65.95057	-3.35
TL0834	65.95057	65.99259	-1.52
TL0834	65.99259	66.0346	-2.72
TL0834	66.0346	66.07661	0.37
TL0834	66.07661	66.11862	1.37
TL0834	66.11862	66.16063	1.09
TL0834	66.16063	66.20264	-0.77
TL0834	66.20264	66.24465	-0.4
TL0834	66.24465	66.28666	-0.8
TL0834	66.28666	66.32867	-1.83
TL0834	66.32867	66.37068	-3.81
TL0834	66.37068	66.4127	-2.84
TL0834	66.4127	66.45471	0.94
TL0834	66.45471	66.49672	1.57
TL0834	66.49672	66.53873	1.46
TL0834	66.53873	66.58074	1.92
TL0834	66.58074	66.62275	3.61
TL0834	66.62275	66.66476	0.22
TL0834	66.66476	66.70677	4.59
TL0834	66.70677	66.74878	2.09
TL0834	66.74878	66.79079	0.11
TL0834	66.79079	66.83281	-2.89
TL0834	66.83281	66.87482	-4.93
TL0834	66.87482	66.91683	-4.73
TL0834	66.91683	66.95884	7.14
TL0834	66.95884	67.00085	0.22
TL0834	67.00085	67.04286	0.34
TL0834	67.04286	67.08487	-0.08
TL0834	67.08487	67.12688	-1
TL0834	67.12688	67.16889	1.03
TL0834	67.16889	67.2109	1.23
TL0834	67.2109	67.25292	-2.43
TL0834	67.25292	67.29493	-0.17
TL0834	67.29493	67.33694	0.02
TL0834	67.33694	67.37895	-1.83

TL0834	67.37895	67.42096	-1.26
TL0834	67.42096	67.46297	-0.45
TL0834	67.46297	67.50498	-0.05
TL0834	67.50498	67.54699	-0.37
TL0834	67.54699	67.589	-1.06
TL0834	67.589	67.63101	-1.52
TL0834	67.63101	67.67303	-1.69
TL0834	67.67303	67.71504	-3.81
TL0834	67.71504	67.75705	-5.19
TL0834	67.75705	67.79906	-4.53
TL0834	67.79906	67.84107	-4.5
TL0834	67.84107	67.88308	-5.1
TL0834	67.88308	67.92509	-5.28
TL0834	67.92509	67.9671	-4.36
TL0834	67.9671	68.00911	-3.96
TL0834	68.00911	68.05112	-5.1
TL0834	68.05112	68.09314	-6.6
TL0834	68.09314	68.13515	-5.85
TL0834	68.13515	68.17716	-4.9
TL0834	68.17716	68.21917	-5.79
TL0834	68.21917	68.26118	-7.34
TL0834	68.26118	68.30319	-7.14
TL0834	68.30319	68.3452	-2
TL0834	68.3452	68.38721	0.77
TL0834	68.38721	68.42922	0.6
TL0834	68.42922	68.47123	0.02
TL0834	68.47123	68.51325	-0.02
TL0834	68.51325	68.55526	0.83
TL0834	68.55526	68.59727	1.4
TL0834	68.59727	68.63928	1.66
TL0834	68.63928	68.68129	0.97
TL0834	68.68129	68.7233	-0.66
TL0834	68.7233	68.76531	-3.09
TL0834	68.76531	68.80732	-3.27
TL0834	68.80732	68.84933	-3.3
TL0834	68.84933	68.89134	-3.24
TL0834	68.89134	68.93336	-3.96
TL0834	68.93336	68.97537	-3.5
TL0834	68.97537	69.01738	-3.7
TL0834	69.01738	69.05939	-2.61
TL0834	69.05939	69.1014	-4.27
TL0834	69.1014	69.14341	-3.78
TL0834	69.14341	69.18542	-3.67
TL0834	69.18542	69.22743	-3.18
TL0834	69.22743	69.26944	-3.75
TL0834	69.26944	69.31145	-3.3
TL0834	69.31145	69.35347	-2.41

TL0834	69.35347	69.39548	-1.14
TL0834	69.39548	69.43749	-1.86
TL0834	69.43749	69.4795	-4.76
TL0834	69.4795	69.52151	-4.93
TL0834	69.52151	69.56352	-6.19
TL0834	69.56352	69.60553	-5.82
TL0834	69.60553	69.64754	-5.56
TL0834	69.64754	69.68955	-3.61
TL0834	69.68955	69.73156	-4.87
TL0834	69.73156	69.77358	-6.71
TL0834	69.77358	69.81559	-6.45
TL0834	69.81559	69.8576	14.82
TL0834	69.8576	69.89961	1.43
TL0834	69.89961	69.94162	2.48
TL0834	69.94162	69.98363	1.23
TL0834	69.98363	70.02564	1.29
TL0834	70.02564	70.06765	1.06
TL0834	70.06765	70.10966	1.06
TL0834	70.10966	70.15167	0.45
TL0834	70.15167	70.19369	0.86
TL0834	70.19369	70.2357	1.03
TL0834	70.2357	70.27771	0.05
TL0834	70.27771	70.31972	-0.11
TL0834	70.31972	70.36173	-0.05
TL0834	70.36173	70.40374	1.23
TL0834	70.40374	70.44575	0.97
TL0834	70.44575	70.48776	0.4
TL0834	70.48776	70.52977	0.48
TL0834	70.52977	70.57178	-0.05
TL0834	70.57178	70.6138	0.63
TL0834	70.6138	70.65581	-0.74
TL0834	70.65581	70.69782	-0.63
TL0834	70.69782	70.73983	-0.25
TL0834	70.73983	70.78184	-0.31
TL0834	70.78184	70.82385	-0.48
TL0834	70.82385	70.86586	-0.51
TL0834	70.86586	70.90787	0.25
TL0834	70.90787	70.94988	-0.4
TL0834	70.94988	70.99189	-1
TL0834	70.99189	71.03391	-0.45
TL0834	71.03391	71.07592	-2
TL0834	71.07592	71.11793	-1.95
TL0834	71.11793	71.15994	13.49
TL0834	71.15994	71.20195	-0.66
TL0834	71.20195	71.24396	-0.6
TL0834	71.24396	71.28597	7.86
TL0834	71.28597	71.32798	0.94

TL0834	71.32798	71.36999	1.29
TL0834	71.36999	71.412	1.2
TL0834	71.412	71.45402	0.77
TL0834	71.45402	71.49603	1.37
TL0834	71.49603	71.53804	1.17
TL0834	71.53804	71.58005	-0.08
TL0834	71.58005	71.62206	0.2
TL0834	71.62206	71.66407	0.54
TL0834	71.66407	71.70608	-0.2
TL0834	71.70608	71.74809	-1.03
TL0834	71.74809	71.7901	-1.09
TL0834	71.7901	71.83211	-1.06
TL0834	71.83211	71.87413	-0.57
TL0834	71.87413	71.91614	-0.8
TL0834	71.91614	71.95815	0.31
TL0834	71.95815	72.00016	0.22
TL0834	72.00016	72.04217	0.17
TL0834	72.04217	72.08418	0.05
TL0834	72.08418	72.12619	0.71
TL0834	72.12619	72.1682	1.8
TL0834	72.1682	72.21021	0.6
TL0834	72.21021	72.25222	5.53
TL0834	72.25222	72.29424	3.9
TL0834	72.29424	72.33625	4.21
TL0834	72.33625	72.37826	0.97
TL0834	72.37826	72.42027	-1.98
TL0834	72.42027	72.46228	1.4
TL0834	72.46228	72.50429	1.94
TL0834	72.50429	72.5463	-1
TL0834	72.5463	72.58831	0.25
TL0834	72.58831	72.63032	-4.47
TL0834	72.63032	72.67233	1.29
TL0834	72.67233	72.71435	1.06
TL0834	72.71435	72.75636	3.21
TL0834	72.75636	72.79837	-0.57
TL0834	72.79837	72.84038	0.25
TL0834	72.84038	72.88239	-0.17
TL0834	72.88239	72.9244	0.28
TL0834	72.9244	72.96641	-0.51
TL0834	72.96641	73.00842	1.6
TL0834	73.00842	73.05043	0.48
TL0834	73.05043	73.09244	0.43
TL0834	73.09244	73.13446	1.23
TL0834	73.13446	73.17647	2.89
TL0834	73.17647	73.21848	1.23
TL0834	73.21848	73.26049	1.49
TL0834	73.26049	73.3025	0.15

TL0834	73.3025	73.34451	2.19
TL0834	73.34451	73.38652	1.11
TL0834	73.38652	73.42853	1.52
TL0834	73.42853	73.47054	2.09
TL0834	73.47054	73.51255	1.6
TL0834	73.51255	73.55457	1.34
TL0834	73.55457	73.59658	1.75
TL0834	73.59658	73.63859	-0.51
TL0834	73.63859	73.6806	-2.98
TL0834	73.6806	73.72261	-3.21
TL0834	73.72261	73.76462	-2.41
TL0834	73.76462	73.80663	-3.18
TL0834	73.80663	73.84864	-4.33
TL0834	73.84864	73.89065	-3.35
TL0834	73.89065	73.93266	-3.07
TL0834	73.93266	73.97468	-0.08
TL0834	73.97468	74.01669	-4.87
TL0834	74.01669	74.0587	-5.02
TL0834	74.0587	74.10071	-3.27
TL0834	74.10071	74.14272	-0.45
TL0834	74.14272	74.18473	-0.71
TL0834	74.18473	74.22674	-0.31
TL0834	74.22674	74.26875	-1.09
TL0834	74.26875	74.31076	-0.91
TL0834	74.31076	74.35277	-0.66
TL0834	74.35277	74.39479	-0.68
TL0834	74.39479	74.4368	-1.63
TL0834	74.4368	74.47881	-1.26
TL0834	74.47881	74.52082	-1.49
TL0834	74.52082	74.56283	-0.4
TL0834	74.56283	74.60484	-0.6
TL0834	74.60484	74.64685	1.83
TL0834	74.64685	74.68886	0.6
TL0834	74.68886	74.73087	-0.34
TL0834	74.73087	74.77288	-1.52
TL0834	74.77288	74.8149	-2.49
TL0834	74.8149	74.85691	-2.61
TL0834	74.85691	74.89892	-2.61
TL0834	74.89892	74.94093	-2.35
TL0834	74.94093	74.98294	-1.14
TL0834	74.98294	75.02495	-0.68
TL0834	75.02495	75.06696	-0.88
TL0834	75.06696	75.10897	0.2
TL0834	75.10897	75.15098	0.11
TL0834	75.15098	75.19299	-0.66
TL0834	75.19299	75.23501	-1.6
TL0834	75.23501	75.27702	-2.15

TL0834	75.27702	75.31903	-2
TL0834	75.31903	75.36104	1.11
TL0834	75.36104	75.40305	0.45
TL0834	75.40305	75.44506	1.52
TL0834	75.44506	75.48707	0.6
TL0834	75.48707	75.52908	1.89
TL0834	75.52908	75.57109	2
TL0834	75.57109	75.6131	-1.11
TL0834	75.6131	75.65512	-2.03
TL0834	75.65512	75.69713	-0.43
TL0834	75.69713	75.73914	0.02
TL0834	75.73914	75.78115	0.48
TL0834	75.78115	75.82316	-0.57
TL0834	75.82316	75.86517	-1.37
TL0834	75.86517	75.90718	-1.4
TL0834	75.90718	75.94919	-0.2
TL0834	75.94919	75.9912	0.25
TL0834	75.9912	76.03321	-1.09
TL0834	76.03321	76.07523	-2.12
TL0834	76.07523	76.11724	-1.49
TL0834	76.11724	76.15925	-2.87
TL0834	76.15925	76.20126	-2.69
TL0834	76.20126	76.24327	-3.64
TL0834	76.24327	76.28528	-3.41
TL0834	76.28528	76.32729	-4.13
TL0834	76.32729	76.3693	-4.41
TL0834	76.3693	76.41131	-5.1
TL0834	76.41131	76.45332	-4.07
TL0834	76.45332	76.49534	-1.46
TL0834	76.49534	76.53735	0
TL0834	76.53735	76.57936	-5.82
TL0834	76.57936	76.62137	-5.62
TL0834	76.62137	76.66338	5.3
TL0834	76.66338	76.70539	-1.54
TL0834	76.70539	76.7474	-2.43
TL0834	76.7474	76.78941	-2.26
TL0834	76.78941	76.83142	-2.49
TL0834	76.83142	76.87343	-3.55
TL0834	76.87343	76.91545	-3.21
TL0834	76.91545	76.95746	-2.64
TL0834	76.95746	76.99947	-3.58
TL0834	76.99947	77.04148	-3.61
TL0834	77.04148	77.08349	-3.32
TL0834	77.08349	77.1255	-3.18
TL0834	77.1255	77.16751	-3.21
TL0834	77.16751	77.20952	-1.49
TL0834	77.20952	77.25153	-2.92

TL0834	77.25153	77.29354	-3.3
TL0834	77.29354	77.33556	-3.93
TL0834	77.33556	77.37757	-3.44
TL0834	77.37757	77.41958	-2.18
TL0834	77.41958	77.46159	-2.46
TL0834	77.46159	77.5036	-2.89
TL0834	77.5036	77.54561	-3.21
TL0834	77.54561	77.58762	-3.87
TL0834	77.58762	77.62963	-3.98
TL0834	77.62963	77.67164	-3.9
TL0834	77.67164	77.71365	-3.27
TL0834	77.71365	77.75567	-3.44
TL0834	77.75567	77.79768	-3.3
TL0834	77.79768	77.83969	-2.2
TL0834	77.83969	77.8817	-2.78
TL0834	77.8817	77.92371	-2.87
TL0834	77.92371	77.96572	-2.92
TL0834	77.96572	78.00773	-5.19
TL0834	78.00773	78.04974	-5.88
TL0834	78.04974	78.09175	-5.53
TL0834	78.09175	78.13376	-1.4
TL0834	78.13376	78.17578	-3.04
TL0834	78.17578	78.21779	-3.12
TL0834	78.21779	78.2598	-2.29
TL0834	78.2598	78.30181	-5.96
TL0834	78.30181	78.34382	-5.13
TL0834	78.34382	78.38583	-4.3
TL0834	78.38583	78.42784	-4.16
TL0834	78.42784	78.46985	-5.59
TL0834	78.46985	78.51186	-5.96
TL0834	78.51186	78.55387	-4.73
TL0834	78.55387	78.59589	-3.9
TL0834	78.59589	78.6379	-6.25
TL0834	78.6379	78.67991	-4.96
TL0834	78.67991	78.72192	-4.04
TL0834	78.72192	78.76393	-5.33
TL0834	78.76393	78.80594	-5.71
TL0834	78.80594	78.84795	-4.64
TL0834	78.84795	78.88996	-5.82
TL0834	78.88996	78.93197	-5.88
TL0834	78.93197	78.97398	-5.02
TL0834	78.97398	79.016	-5.05
TL0834	79.016	79.05801	-5.13
TL0834	79.05801	79.10002	-5.42
TL0834	79.10002	79.14203	-5.07
TL0834	79.14203	79.18404	-5.94
TL0834	79.18404	79.22605	-5.25

TL0834	79.22605	79.26806	-4.9
TL0834	79.26806	79.31007	-4.5
TL0834	79.31007	79.35208	-1.49
TL0834	79.35208	79.39409	-5.56
TL0834	79.39409	79.43611	-6.71
TL0834	79.43611	79.47812	-6.22
TL0834	79.47812	79.52013	-4.76
TL0834	79.52013	79.56214	-5.76
TL0834	79.56214	79.60415	-5.94
TL0834	79.60415	79.64616	-5.76
TL0834	79.64616	79.68817	-6.14
TL0834	79.68817	79.73018	-6.42
TL0834	79.73018	79.77219	-6.65
TL0834	79.77219	79.8142	-6.71
TL0834	79.8142	79.85622	-6.45
TL0834	79.85622	79.89823	-6.4
TL0834	79.89823	79.94024	-6.57
TL0834	79.94024	79.98225	-6.31
TL0834	79.98225	80.02426	-6.02
TL0834	80.02426	80.06627	-5.65
TL0834	80.06627	80.10828	-7.49
TL0834	80.10828	80.15029	-6.34
TL0834	80.15029	80.1923	-6.83
TL0834	80.1923	80.23431	-6.83
TL0834	80.23431	80.27633	-7.26
TL0834	80.27633	80.31834	-7.6
TL0834	80.31834	80.36035	-7.57
TL0834	80.36035	80.40236	-6.94
TL0834	80.40236	80.44437	-6.45
TL0834	80.44437	80.48638	-7.37
TL0834	80.48638	80.52839	-7.17
TL0834	80.52839	80.5704	-5.96
TL0834	80.5704	80.61241	-6.85
TL0834	80.61241	80.65442	-7.2
TL0834	80.65442	80.69644	-6.83
TL0834	80.69644	80.73845	-6.71
TL0834	80.73845	80.78046	-6.85
TL0834	80.78046	80.82247	-7.08
TL0834	80.82247	80.86448	-7.86
TL0834	80.86448	80.90649	-7.4
TL0834	80.90649	80.9485	1.66
TL0834	80.9485	80.99051	0.86
TL0834	80.99051	81.03252	1.29
TL0834	81.03252	81.07453	2.12
TL0834	81.07453	81.11655	3.5
TL0834	81.11655	81.15856	1.92
TL0834	81.15856	81.20057	0.54

TL0834	81.20057	81.24258	0.88
TL0834	81.24258	81.28459	0.11
TL0834	81.28459	81.3266	-0.28
TL0834	81.3266	81.36861	0
TL0834	81.36861	81.41062	0.43
TL0834	81.41062	81.45263	0.37
TL0834	81.45263	81.49464	-2.43
TL0834	81.49464	81.53666	-1.49
TL0834	81.53666	81.57867	-2.58
TL0834	81.57867	81.62068	-2.55
TL0834	81.62068	81.66269	-5.74
TL0834	81.66269	81.7047	-5.85
TL0834	81.7047	81.74671	-6.37
TL0834	81.74671	81.78872	-6.91
TL0834	81.78872	81.83073	-6.74
TL0834	81.83073	81.87274	-7.11
TL0834	81.87274	81.91475	-7.37
TL0834	81.91475	81.95677	-7.06
TL0834	81.95677	81.99878	-6.94
TL0834	81.99878	82.04079	-7.26
TL0834	82.04079	82.0828	-7.06
TL0834	82.0828	82.12481	-7.06
TL0834	82.12481	82.16682	-7.03
TL0834	82.16682	82.20883	-6.83
TL0834	82.20883	82.25084	-6.51
TL0834	82.25084	82.29285	-7.11
TL0834	82.29285	82.33486	3.12
TL0834	82.33486	82.37688	-8.17
TL0834	82.37688	82.41889	-8.12
TL0834	82.41889	82.4609	2.06
TL0834	82.4609	82.50291	1.17
TL0834	82.50291	82.54492	-2.66
TL0834	82.54492	82.58693	-3.12
TL0834	82.58693	82.62894	-2.72
TL0834	82.62894	82.67095	-3.21
TL0834	82.67095	82.71296	-2.26
TL0834	82.71296	82.75497	-1.98
TL0834	82.75497	82.79699	-3.04
TL0834	82.79699	82.839	-2.26
TL0834	82.839	82.88101	-3.35
TL0834	82.88101	82.92302	-4.13
TL0834	82.92302	82.96503	-3.01
TL0834	82.96503	83.00704	-4.73
TL0834	83.00704	83.04905	-3.55
TL0834	83.04905	83.09106	-3.55
TL0834	83.09106	83.13307	-3.75
TL0834	83.13307	83.17508	-3.12

TL0834	83.17508	83.2171	-3.35
TL0834	83.2171	83.25911	-2.87
TL0834	83.25911	83.30112	-4.76
TL0834	83.30112	83.34313	-5.16
TL0834	83.34313	83.38514	-5.28
TL0834	83.38514	83.42715	-4.13
TL0834	83.42715	83.46916	-4.76
TL0834	83.46916	83.51117	-5.85
TL0834	83.51117	83.55318	-4.01
TL0834	83.55318	83.59519	-4.93
TL0834	83.59519	83.63721	-4.64
TL0834	83.63721	83.67922	-4.93
TL0834	83.67922	83.72123	-4.59
TL0834	83.72123	83.76324	-4.99
TL0834	83.76324	83.80525	-4.7
TL0834	83.80525	83.84726	-4.13
TL0834	83.84726	83.88927	-3.98
TL0834	83.88927	83.93128	-5.59
TL0834	83.93128	83.97329	-4.73
TL0834	83.97329	84.0153	-4.82
TL0834	84.0153	84.05732	-2.06
TL0834	84.05732	84.09933	-6.37
TL0834	84.09933	84.14134	-6.02
TL0834	84.14134	84.18335	4.47
TL0834	84.18335	84.22536	-5.22
TL0834	84.22536	84.26737	-5.02
TL0834	84.26737	84.30938	-5.19
TL0834	84.30938	84.35139	-5.51
TL0834	84.35139	84.3934	-5.45
TL0834	84.3934	84.43541	-6.94
TL0834	84.43541	84.47743	-6.94
TL0834	84.47743	84.51944	-7.28
TL0834	84.51944	84.56145	-7.57
TL0834	84.56145	84.60346	-7
TL0834	84.60346	84.64547	-7.6
TL0834	84.64547	84.68748	-9.12
TL0834	84.68748	84.72949	-9.24
TL0834	84.72949	84.7715	-9.09
TL0834	84.7715	84.81351	-9.95
TL0834	84.81351	84.85552	-10.24
TL0834	84.85552	84.89754	-10.1
TL0834	84.89754	84.93955	-10.07
TL0834	84.93955	84.98156	-10.04
TL0834	84.98156	85.02357	-8.66
TL0834	85.02357	85.06558	-7.72
TL0834	85.06558	85.10759	-6.4
TL0834	85.10759	85.1496	-6.4

TL0834	85.1496	85.19161	-7.43
TL0834	85.19161	85.23362	-7.03
TL0834	85.23362	85.27563	-7.57
TL0834	85.27563	85.31765	-6.77
TL0834	85.31765	85.35966	-6.68
TL0834	85.35966	85.40167	-7.17
TL0834	85.40167	85.44368	-6.91
TL0834	85.44368	85.48569	-8.09
TL0834	85.48569	85.5277	-8.55
TL0834	85.5277	85.56971	-8.35
TL0834	85.56971	85.61172	9.47
TL0834	85.61172	85.65373	2.58
TL0834	85.65373	85.69574	-4.04
TL0834	85.69574	85.73776	-4.44
TL0834	85.73776	85.77977	-5.19
TL0834	85.77977	85.82178	-5.51
TL0834	85.82178	85.86379	-5.39
TL0834	85.86379	85.9058	-5.51
TL0834	85.9058	85.94781	-4.93
TL0834	85.94781	85.98982	-5.39
TL0834	85.98982	86.03183	-5.56
TL0834	86.03183	86.07384	-5.59
TL0834	86.07384	86.11585	-5.56
TL0834	86.11585	86.15787	-5.59
TL0834	86.15787	86.19988	-5.94
TL0834	86.19988	86.24189	-4.73
TL0834	86.24189	86.2839	-4.9
TL0834	86.2839	86.32591	-5.48
TL0834	86.32591	86.36792	-5.71
TL0834	86.36792	86.40993	-5.79
TL0834	86.40993	86.45194	-5.51
TL0834	86.45194	86.49395	-5.02
TL0834	86.49395	86.53596	-5.05
TL0834	86.53596	86.57798	-5.22
TL0834	86.57798	86.61999	-5.59
TL0834	86.61999	86.662	-5.94
TL0834	86.662	86.70401	-5.62
TL0834	86.70401	86.74602	-6.62
TL0834	86.74602	86.78803	-4.99
TL0834	86.78803	86.83004	-4.96
TL0834	86.83004	86.87205	-5.96
TL0834	86.87205	86.91406	-4.56
TL0834	86.91406	86.95607	-4.79
TL0834	86.95607	86.99809	3.09
TL0834	86.99809	87.0401	-6.14
TL0834	87.0401	87.08211	-6.51
TL0834	87.08211	87.12412	-4.56

TL0834	87.12412	87.16613	4.39
TL0834	87.16613	87.20814	4.9
TL0834	87.20814	87.25015	3.15
TL0834	87.25015	87.29216	3.27
TL0834	87.29216	87.33417	2
TL0834	87.33417	87.37618	2.12
TL0834	87.37618	87.4182	2.09
TL0834	87.4182	87.46021	2.41
TL0834	87.46021	87.50222	2.2
TL0834	87.50222	87.54423	1.8
TL0834	87.54423	87.58624	1.86
TL0834	87.58624	87.62825	2.26
TL0834	87.62825	87.67026	2.06
TL0834	87.67026	87.71227	1.63
TL0834	87.71227	87.75428	1.72
TL0834	87.75428	87.79629	1.8
TL0834	87.79629	87.83831	1.66
TL0834	87.83831	87.88032	1.54
TL0834	87.88032	87.92233	1.29
TL0834	87.92233	87.96434	1.29
TL0834	87.96434	88.00635	0.31
TL0834	88.00635	88.04836	2.32
TL0834	88.04836	88.09037	0.86
TL0834	88.09037	88.13238	0.83
TL0834	88.13238	88.17439	0.28
TL0834	88.17439	88.2164	0.11
TL0834	88.2164	88.25842	0.31
TL0834	88.25842	88.30043	1.26
TL0834	88.30043	88.34244	10.32
TL0834	88.34244	88.38445	-0.11
TL0834	88.38445	88.42646	-0.22
TL0834	88.42646	88.46847	18.59
TL0834	88.46847	88.51048	1.34
TL0834	88.51048	88.55249	-2.03
TL0834	88.55249	88.5945	-1.14
TL0834	88.5945	88.63651	-2.09
TL0834	88.63651	88.67853	-1.72
TL0834	88.67853	88.72054	-1.4
TL0834	88.72054	88.76255	-1.83
TL0834	88.76255	88.80456	-0.66
TL0834	88.80456	88.84657	-0.02
TL0834	88.84657	88.88858	-0.71
TL0834	88.88858	88.93059	-1.11
TL0834	88.93059	88.9726	-1.29
TL0834	88.9726	89.01461	-1.52
TL0834	89.01461	89.05662	-1.14
TL0834	89.05662	89.09864	-0.25

TL0834	89.09864	89.14065	-1.72
TL0834	89.14065	89.18266	-0.94
TL0834	89.18266	89.22467	-1
TL0834	89.22467	89.26668	0.02
TL0834	89.26668	89.30869	1.2
TL0834	89.30869	89.3507	0.57
TL0834	89.3507	89.39271	0.63
TL0834	89.39271	89.43472	-0.08
TL0834	89.43472	89.47673	0.37
TL0834	89.47673	89.51875	-1.14
TL0834	89.51875	89.56076	-1.8
TL0834	89.56076	89.60277	-2.52
TL0834	89.60277	89.64478	-2.18
TL0834	89.64478	89.68679	-0.94
TL0834	89.68679	89.7288	5.16
TL0834	89.7288	89.77081	-3.07
TL0834	89.77081	89.81282	-2.95
TL0834	89.81282	89.85483	-3.64
TL0834	89.85483	89.89684	-5.25
TL0834	89.89684	89.93886	-4.96
TL0834	89.93886	89.98087	-4.64
TL0834	89.98087	90.02288	-4.39
TL0834	90.02288	90.06489	-4.21
TL0834	90.06489	90.1069	-3.58
TL0834	90.1069	90.14891	-5.1
TL0834	90.14891	90.19092	-4.76
TL0834	90.19092	90.23293	-5.96
TL0834	90.23293	90.27494	-4.82
TL0834	90.27494	90.31695	-4.41
TL0834	90.31695	90.35897	-4.41
TL0834	90.35897	90.40098	-4.39
TL0834	90.40098	90.44299	-4.64
TL0834	90.44299	90.485	-4.41
TL0834	90.485	90.52701	-4.24
TL0834	90.52701	90.56902	-4.33
TL0834	90.56902	90.61103	-4.36
TL0834	90.61103	90.65304	-4.73
TL0834	90.65304	90.69505	-4.53
TL0834	90.69505	90.73706	-4.19
TL0834	90.73706	90.77908	-3.96
TL0834	90.77908	90.82109	-4.04
TL0834	90.82109	90.8631	-4.87
TL0834	90.8631	90.90511	-4.85
TL0834	90.90511	90.94712	-3.09
TL0834	90.94712	90.98913	-1.75
TL0834	90.98913	91.03114	-2.95
TL0834	91.03114	91.07315	-3.3

TL0834	91.07315	91.11516	-3.75
TL0834	91.11516	91.15717	-2.84
TL0834	91.15717	91.19919	11.59
TL0834	91.19919	91.2412	-5.02
TL0834	91.2412	91.28321	-4.62
TL0834	91.28321	91.32522	5.76
TL0834	91.32522	91.36723	-0.51
TL0834	91.36723	91.40924	-0.6
TL0834	91.40924	91.45125	-0.63
TL0834	91.45125	91.49326	-1
TL0834	91.49326	91.53527	-1.54
TL0834	91.53527	91.57728	-1.32
TL0834	91.57728	91.6193	-0.71
TL0834	91.6193	91.66131	-0.14
TL0834	91.66131	91.70332	-0.88
TL0834	91.70332	91.74533	-0.6
TL0834	91.74533	91.78734	-0.97
TL0834	91.78734	91.82935	-0.86
TL0834	91.82935	91.87136	0
TL0834	91.87136	91.91337	0.11
TL0834	91.91337	91.95538	-0.17
TL0834	91.95538	91.99739	-0.83
TL0834	91.99739	92.03941	-0.2
TL0834	92.03941	92.08142	0.57
TL0834	92.08142	92.12343	-0.31
TL0834	92.12343	92.16544	-0.83
TL0834	92.16544	92.20745	-0.94
TL0834	92.20745	92.24946	-0.68
TL0834	92.24946	92.29147	-1
TL0834	92.29147	92.33348	-0.83
TL0834	92.33348	92.37549	-0.83
TL0834	92.37549	92.4175	-0.22
TL0834	92.4175	92.45952	-3.5
TL0834	92.45952	92.50153	-7.74
TL0834	92.50153	92.54354	-7.4
TL0834	92.54354	92.58555	-7.17
TL0834	92.58555	92.62756	-7.14
TL0834	92.62756	92.66957	-5.51
TL0834	92.66957	92.71158	-2.95
TL0834	92.71158	92.75359	-8.32
TL0834	92.75359	92.7956	-8.35
TL0834	92.7956	92.83761	-6.68
TL0834	92.83761	92.87963	2.49
TL0834	92.87963	92.92164	-3.55
TL0834	92.92164	92.96365	-1.98
TL0834	92.96365	93.00566	-1.95
TL0834	93.00566	93.04767	-2.41

TL0834	93.04767	93.08968	-2.78
TL0834	93.08968	93.13169	-4.82
TL0834	93.13169	93.1737	-5.05
TL0834	93.1737	93.21571	-3.47
TL0834	93.21571	93.25772	-3.84
TL0834	93.25772	93.29974	-5.02
TL0834	93.29974	93.34175	-5.39
TL0834	93.34175	93.38376	-5.65
TL0834	93.38376	93.42577	-6.25
TL0834	93.42577	93.46778	-5.99
TL0834	93.46778	93.50979	-6.08
TL0834	93.50979	93.5518	-4.93
TL0834	93.5518	93.59381	-4.41
TL0834	93.59381	93.63582	-3.84
TL0834	93.63582	93.67783	-3.73
TL0834	93.67783	93.71985	-0.54
TL0834	93.71985	93.76186	-2.78
TL0834	93.76186	93.80387	-3.53
TL0834	93.80387	93.84588	-4.27
TL0834	93.84588	93.88789	-4.93
TL0834	93.88789	93.9299	-5.22
TL0834	93.9299	93.97191	-5.71
TL0834	93.97191	94.01392	-4.82
TL0834	94.01392	94.05593	-4.44
TL0834	94.05593	94.09794	-4.79
TL0834	94.09794	94.13996	-5.33
TL0834	94.13996	94.18197	-5.39
TL0834	94.18197	94.22398	-5.39
TL0834	94.22398	94.26599	-5.53
TL0834	94.26599	94.308	-6.25
TL0834	94.308	94.35001	-6.34
TL0834	94.35001	94.39202	-6.19
TL0834	94.39202	94.43403	4.13
TL0834	94.43403	94.47604	-2.95
TL0834	94.47604	94.51805	-3.21
TL0834	94.51805	94.56007	-4.53
TL0834	94.56007	94.60208	-4.13
TL0834	94.60208	94.64409	-3.78
TL0834	94.64409	94.6861	-3.53
TL0834	94.6861	94.72811	-1.86
TL0834	94.72811	94.77012	-1.63
TL0834	94.77012	94.81213	-2.92
TL0834	94.81213	94.85414	-3.53
TL0834	94.85414	94.89615	-4.44
TL0834	94.89615	94.93816	-4.82
TL0834	94.93816	94.98018	-2.2
TL0834	94.98018	95.02219	-4.1

TL0834	95.02219	95.0642	-3.35
TL0834	95.0642	95.10621	-3.09
TL0834	95.10621	95.14822	-3.35
TL0834	95.14822	95.19023	-4.21
TL0834	95.19023	95.23224	-3.55
TL0834	95.23224	95.27425	-3.93
TL0834	95.27425	95.31626	-3.78
TL0834	95.31626	95.35827	-2
TL0834	95.35827	95.40029	-4.59
TL0834	95.40029	95.4423	-3.53
TL0834	95.4423	95.48431	-4.16
TL0834	95.48431	95.52632	-4.53
TL0834	95.52632	95.56833	-5.22
TL0834	95.56833	95.61034	-5.82
TL0834	95.61034	95.65235	-5.53
TL0834	95.65235	95.69436	-4.33
TL0834	95.69436	95.73637	-2.46
TL0834	95.73637	95.77838	-6.65
TL0834	95.77838	95.8204	-6.37
TL0834	95.8204	95.86241	-0.63
TL0834	95.86241	95.90442	-5.51
TL0834	95.90442	95.94643	-9.32
TL0834	95.94643	95.98844	-8.98
TL0834	95.98844	96.03045	-10.56
TL0834	96.03045	96.07246	-10.24
TL0834	96.07246	96.11447	-9.61
TL0834	96.11447	96.15648	-9.35
TL0834	96.15648	96.19849	-12.25
TL0834	96.19849	96.24051	-11.53
TL0834	96.24051	96.28252	-10.73
TL0834	96.28252	96.32453	-10.73
TL0834	96.32453	96.36654	-11.1
TL0834	96.36654	96.40855	-10.38
TL0834	96.40855	96.45056	-10.38
TL0834	96.45056	96.49257	-10.41
TL0834	96.49257	96.53458	-9.87
TL0834	96.53458	96.57659	-10.21
TL0834	96.57659	96.6186	-10.36
TL0834	96.6186	96.66062	-10.79
TL0834	96.66062	96.70263	-11.1
TL0834	96.70263	96.74464	-11.48
TL0834	96.74464	96.78665	-12.19
TL0834	96.78665	96.82866	-11.3
TL0834	96.82866	96.87067	-11.93
TL0834	96.87067	96.91268	-12.08
TL0834	96.91268	96.95469	-11.27
TL0834	96.95469	96.9967	-11.7

TL0834	96.9967	97.03871	-11.99
TL0834	97.03871	97.08073	-11.99
TL0834	97.08073	97.12274	-12.31
TL0834	97.12274	97.16475	-11.42
TL0834	97.16475	97.20676	-3.61
TL0834	97.20676	97.24877	-13.02
TL0834	97.24877	97.29078	-12.97
TL0834	97.29078	97.33279	6.54
TL0834	97.33279	97.3748	-12.71
TL0834	97.3748	97.41681	-13.28
TL0834	97.41681	97.45882	-13.94
TL0834	97.45882	97.50084	-12.22
TL0834	97.50084	97.54285	-13.46
TL0834	97.54285	97.58486	-12.57
TL0834	97.58486	97.62687	-13.17
TL0834	97.62687	97.66888	-13.23
TL0834	97.66888	97.71089	-13.31
TL0834	97.71089	97.7529	-12.25
TL0834	97.7529	97.79491	-9.84
TL0834	97.79491	97.83692	-11.96
TL0834	97.83692	97.87893	-12.62
TL0834	97.87893	97.92095	-11.79
TL0834	97.92095	97.96296	-11.42
TL0834	97.96296	98.00497	-11.62
TL0834	98.00497	98.04698	-11.1
TL0834	98.04698	98.08899	-10.73
TL0834	98.08899	98.131	-11.39
TL0834	98.131	98.17301	-10.87
TL0834	98.17301	98.21502	-10.3
TL0834	98.21502	98.25703	-9.55
TL0834	98.25703	98.29904	-10.15
TL0834	98.29904	98.34106	-12.25
TL0834	98.34106	98.38307	-11.07
TL0834	98.38307	98.42508	-9.29
TL0834	98.42508	98.46709	-8.83
TL0834	98.46709	98.5091	-9.72
TL0834	98.5091	98.55111	-10.64
TL0834	98.55111	98.59312	-10.79
TL0834	98.59312	98.63513	-2.2
TL0834	98.63513	98.67714	-13.28
TL0834	98.67714	98.71915	-13.17
TL0834	98.71915	98.76117	-5.59
TL0834	98.76117	98.80318	-7.51
TL0834	98.80318	98.84519	-7.2
TL0834	98.84519	98.8872	-3.81
TL0834	98.8872	98.92921	-1.75
TL0834	98.92921	98.97122	-3.78

TL0834	98.97122	99.01323	-7.97
TL0834	99.01323	99.05524	-8.2
TL0834	99.05524	99.09725	-7.69
TL0834	99.09725	99.13926	-4.27
TL0834	99.13926	99.18128	-3.38
TL0834	99.18128	99.22329	-3.47
TL0834	99.22329	99.2653	-5.28
TL0834	99.2653	99.30731	-6.4
TL0834	99.30731	99.34932	-5.91
TL0834	99.34932	99.39133	-5.99
TL0834	99.39133	99.43334	-6.05
TL0834	99.43334	99.47535	-4.9
TL0834	99.47535	99.51736	-6.45
TL0834	99.51736	99.55937	-6.71
TL0834	99.55937	99.60139	-6.25
TL0834	99.60139	99.6434	-6.62
TL0834	99.6434	99.68541	-6.94
TL0834	99.68541	99.72742	-7.08
TL0834	99.72742	99.76943	-7.26
TL0834	99.76943	99.81144	-5.91
TL0834	99.81144	99.85345	-6.4
TL0834	99.85345	99.89546	-5.68
TL0834	99.89546	99.93747	-6.25
TL0834	99.93747	99.97948	-6.94
TL0834	99.97948	100.0215	-7.11
TL0834	100.0215	100.0635	-8.29
TL0834	100.0635	100.1055	-7.97
TL0834	100.1055	100.1475	-7.03
TL0834	100.1475	100.1895	-7.77
TL0834	100.1895	100.2316	-8.49
TL0834	100.2316	100.2736	-8.2
TL0834	100.2736	100.3156	-7.14
TL0834	100.3156	100.3576	-7.31
TL0834	100.3576	100.3996	-7.17
TL0834	100.3996	100.4416	-7.28
TL0834	100.4416	100.4836	-7.83
TL0834	100.4836	100.5256	-7.66
TL0834	100.5256	100.5676	-8.12
TL0834	100.5676	100.6096	-8.03
TL0834	100.6096	100.6517	-8.2
TL0834	100.6517	100.6937	-8.03
TL0834	100.6937	100.7357	-6.91
TL0834	100.7357	100.7777	-7.46
TL0834	100.7777	100.8197	-7.08
TL0834	100.8197	100.8617	-7.03
TL0834	100.8617	100.9037	-6.74
TL0834	100.9037	100.9457	-6.54

TL0834	100.9457	100.9877	-7.72
TL0834	100.9877	101.0298	-8
TL0834	101.0298	101.0718	-7.6
TL0834	101.0718	101.1138	-6.65
TL0834	101.1138	101.1558	-6.8
TL0834	101.1558	101.1978	-6.94
TL0834	101.1978	101.2398	-5.74
TL0834	101.2398	101.2818	-6.8
TL0834	101.2818	101.3238	-6.74
TL0834	101.3238	101.3658	19.43
TL0834	101.3658	101.4079	-7.94
TL0834	101.4079	101.4499	-7.94
TL0834	101.4499	101.4919	-1.09
TL0834	101.4919	101.5339	-2.52
TL0834	101.5339	101.5759	-2.95
TL0834	101.5759	101.6179	-3.3
TL0834	101.6179	101.6599	-1.86
TL0834	101.6599	101.7019	-1.98
TL0834	101.7019	101.7439	-1.92
TL0834	101.7439	101.786	0.86
TL0834	101.786	101.828	-1
TL0834	101.828	101.87	-0.68
TL0834	101.87	101.912	-0.54
TL0834	101.912	101.954	-1.66
TL0834	101.954	101.996	-2.52
TL0834	101.996	102.038	-2.89
TL0834	102.038	102.08	-0.54
TL0834	102.08	102.122	-1.06
TL0834	102.122	102.1641	-0.31
TL0834	102.1641	102.2061	-2.2
TL0834	102.2061	102.2481	-2.98
TL0834	102.2481	102.2901	-1.4
TL0834	102.2901	102.3321	-0.37
TL0834	102.3321	102.3741	-1.29
TL0834	102.3741	102.4161	-2.03
TL0834	102.4161	102.4581	-2
TL0834	102.4581	102.5001	-2.98
TL0834	102.5001	102.5422	-3.27
TL0834	102.5422	102.5842	-3.44
TL0834	102.5842	102.6262	-3.64
TL0834	102.6262	102.6682	-3.73
TL0834	102.6682	102.7102	-4.13
TL0834	102.7102	102.7522	-3.7
TL0834	102.7522	102.7942	-3.47
TL0834	102.7942	102.8362	-3.35
TL0834	102.8362	102.8782	-3.78
TL0834	102.8782	102.9203	-1.63

TL0834	102.9203	102.9623	-2.03
TL0834	102.9623	103.0043	-2.09
TL0834	103.0043	103.0463	-2.49
TL0834	103.0463	103.0883	19.52
TL0834	103.0883	103.1303	-4.33
TL0834	103.1303	103.1723	-4.67
TL0834	103.1723	103.2143	-2.98
TL0834	103.2143	103.2563	-3.67
TL0834	103.2563	103.2984	-2.84
TL0834	103.2984	103.3404	-1.4
TL0834	103.3404	103.3824	0.54
TL0834	103.3824	103.4244	-4.5
TL0834	103.4244	103.4664	-5.65
TL0834	103.4664	103.5084	-5.76
TL0834	103.5084	103.5504	-6.28
TL0834	103.5504	103.5924	-4.76
TL0834	103.5924	103.6344	-4.76
TL0834	103.6344	103.6765	-3.81
TL0834	103.6765	103.7185	-5.56
TL0834	103.7185	103.7605	-6.28
TL0834	103.7605	103.8025	-6.37
TL0834	103.8025	103.8445	-6.54
TL0834	103.8445	103.8865	-6.4
TL0834	103.8865	103.9285	-5.07
TL0834	103.9285	103.9705	-6.54
TL0834	103.9705	104.0125	-6.91
TL0834	104.0125	104.0546	-6.34
TL0834	104.0546	104.0966	-4.21
TL0834	104.0966	104.1386	-6.71
TL0834	104.1386	104.1806	-3.61
TL0834	104.1806	104.2226	-7.66
TL0834	104.2226	104.2646	-5.99
TL0834	104.2646	104.3066	-7.2
TL0834	104.3066	104.3486	-7.31
TL0834	104.3486	104.3906	-6.6
TL0834	104.3906	104.4327	-4.73
TL0834	104.4327	104.4747	-5.99
TL0834	104.4747	104.5167	-5.33
TL0834	104.5167	104.5587	-7.17
TL0834	104.5587	104.6007	-6.57
TL0834	104.6007	104.6427	-6.17
TL0834	104.6427	104.6847	-6.65
TL0834	104.6847	104.7267	-6.83
TL0834	104.7267	104.7687	-7.14
TL0834	104.7687	104.8107	-8.15
TL0834	104.8107	104.8528	-8.29
TL0834	104.8528	104.8948	-8.15

TL0834	104.8948	104.9368	-2.87
TL0834	104.9368	104.9788	-4.64
TL0834	104.9788	105.0208	-3.5
TL0834	105.0208	105.0628	-3.87
TL0834	105.0628	105.1048	-3.27
TL0834	105.1048	105.1468	-4.21
TL0834	105.1468	105.1888	-4.96
TL0834	105.1888	105.2309	-3.75
TL0834	105.2309	105.2729	-4.44
TL0834	105.2729	105.3149	-3.67
TL0834	105.3149	105.3569	-3.58
TL0834	105.3569	105.3989	-3.73
TL0834	105.3989	105.4409	-3.73
TL0834	105.4409	105.4829	-3.96
TL0834	105.4829	105.5249	-2.66
TL0834	105.5249	105.5669	-4.3
TL0834	105.5669	105.609	-4.19
TL0834	105.609	105.651	-6.94
TL0834	105.651	105.693	-8.2
TL0834	105.693	105.735	-8.23
TL0834	105.735	105.777	-8.55
TL0834	105.777	105.819	-8.81
TL0834	105.819	105.861	-8.2
TL0834	105.861	105.903	-7.28
TL0834	105.903	105.945	-8.2
TL0834	105.945	105.9871	-6.83
TL0834	105.9871	106.0291	-6.51
TL0834	106.0291	106.0711	-7.14
TL0834	106.0711	106.1131	-7.14
TL0834	106.1131	106.1551	-6.65
TL0834	106.1551	106.1971	-6.91
TL0834	106.1971	106.2391	-7.69
TL0834	106.2391	106.2811	-8.38
TL0834	106.2811	106.3231	-8.23
TL0834	106.3231	106.3652	-7.34
TL0834	106.3652	106.4072	6.88
TL0834	106.4072	106.4492	-2.55
TL0834	106.4492	106.4912	-2.06
TL0834	106.4912	106.5332	-2.18
TL0834	106.5332	106.5752	-2.75
TL0834	106.5752	106.6172	-2.41
TL0834	106.6172	106.6592	-1.6
TL0834	106.6592	106.7012	-2.03
TL0834	106.7012	106.7433	-3.21
TL0834	106.7433	106.7853	-3.38
TL0834	106.7853	106.8273	-2.66
TL0834	106.8273	106.8693	-3.15

TL0834	106.8693	106.9113	-3.7
TL0834	106.9113	106.9533	-3.41
TL0834	106.9533	106.9953	-3.32
TL0834	106.9953	107.0373	-1.77
TL0834	107.0373	107.0793	-2.32
TL0834	107.0793	107.1214	-2.52
TL0834	107.1214	107.1634	-3.67
TL0834	107.1634	107.2054	-3.38
TL0834	107.2054	107.2474	-2.52
TL0834	107.2474	107.2894	-2.46
TL0834	107.2894	107.3314	-3.01
TL0834	107.3314	107.3734	-3.07
TL0834	107.3734	107.4154	-3.27
TL0834	107.4154	107.4574	-0.43
TL0834	107.4574	107.4995	-3.67
TL0834	107.4995	107.5415	-3.3
TL0834	107.5415	107.5835	-2.81
TL0834	107.5835	107.6255	-2.84
TL0834	107.6255	107.6675	-3.27
TL0834	107.6675	107.7095	-3.84
TL0834	107.7095	107.7515	-4.27
TL0834	107.7515	107.7935	-4.13
TL0834	107.7935	107.8355	-3.53
TL0834	107.8355	107.8776	-3.35
TL0834	107.8776	107.9196	-2.69
TL0834	107.9196	107.9616	-3.32
TL0834	107.9616	108.0036	-3.44
TL0834	108.0036	108.0456	-3.24
TL0834	108.0456	108.0876	-3.09
TL0834	108.0876	108.1296	0.31
TL0834	108.1296	108.1716	-1.63
TL0834	108.1716	108.2136	-1.14
TL0834	108.2136	108.2557	1.29
TL0834	108.2557	108.2977	-0.8
TL0834	108.2977	108.3397	-0.31
TL0834	108.3397	108.3817	-1.03
TL0834	108.3817	108.4237	-1.32
TL0834	108.4237	108.4657	-2.35
TL0834	108.4657	108.5077	-3.01
TL0834	108.5077	108.5497	-3.18
TL0834	108.5497	108.5917	-3.73
TL0834	108.5917	108.6338	-3.53
TL0834	108.6338	108.6758	-3.38
TL0834	108.6758	108.7178	-2.81
TL0834	108.7178	108.7598	-3.01
TL0834	108.7598	108.8018	-2.64
TL0834	108.8018	108.8438	-2.23

TL0834	108.8438	108.8858	-2.03
TL0834	108.8858	108.9278	-1.89
TL0834	108.9278	108.9698	-2.32
TL0834	108.9698	109.0118	-2.75
TL0834	109.0118	109.0539	-2.95
TL0834	109.0539	109.0959	-0.88
TL0834	109.0959	109.1379	-0.74
TL0834	109.1379	109.1799	-1.95
TL0834	109.1799	109.2219	-2.23
TL0834	109.2219	109.2639	-2.81
TL0834	109.2639	109.3059	-3.24
TL0834	109.3059	109.3479	-1.98
TL0834	109.3479	109.3899	-0.94
TL0834	109.3899	109.432	-0.71
TL0834	109.432	109.474	-0.97
TL0834	109.474	109.516	-2.92
TL0834	109.516	109.558	-3.18
TL0834	109.558	109.6	-2.81
TL0834	109.6	109.642	-1.98
TL0834	109.642	109.684	-0.57
TL0834	109.684	109.726	-1.54
TL0834	109.726	109.768	0.34
TL0834	109.768	109.8101	6.54
TL0834	109.8101	109.8521	1.89
TL0834	109.8521	109.8941	0.17
TL0834	109.8941	109.9361	-1.54
TL0834	109.9361	109.9781	1.37
TL0834	109.9781	110.0201	0.4
TL0834	110.0201	110.0621	0.05
TL0834	110.0621	110.1041	-0.86
TL0834	110.1041	110.1461	-0.66
TL0834	110.1461	110.1882	1.57
TL0834	110.1882	110.2302	0.71
TL0834	110.2302	110.2722	0.05
TL0834	110.2722	110.3142	2.61
TL0834	110.3142	110.3562	-2.98
TL0834	110.3562	110.3982	-4.3
TL0834	110.3982	110.4402	-2.41
TL0834	110.4402	110.4822	-2.18
TL0834	110.4822	110.5242	0.48
TL0834	110.5242	110.5663	-0.45
TL0834	110.5663	110.6083	-1.66
TL0834	110.6083	110.6503	-2.78
TL0834	110.6503	110.6923	-1.72
TL0834	110.6923	110.7343	-1.54
TL0834	110.7343	110.7763	-2.23
TL0834	110.7763	110.8183	-1.43

TL0834	110.8183	110.8603	-1.98	
TL0834	110.8603	110.9023	-1.66	
TL0834	110.9023	110.9444	-2	
TL0834	110.9444	110.9864	-2.18	
TL0834	110.9864	111.0284	-0.51	
TL0834	111.0284	111.0704	-0.34	
TL0834	111.0704	111.1124	-1.34	
TL0834	111.1124	111.1544	-1.17	
TL0834	111.1544	111.1964	-1.23	
TL0834	111.1964	111.2384	-1.43	
TL0834	111.2384	111.2804	-1.72	
TL0834	111.2804	111.3225	-1.29	
TL0834	111.3225	111.3645	-0.83	
TL0834	111.3645	111.4065	-1.95	
TL0834	111.4065	111.4485	-1.69	
TL0834	111.4485	111.4905	-0.37	
TL0834	111.4905	111.5325	-1.49	
TL0834	111.5325	111.5745	-2.15	
TL0834	111.5745	111.6165	-0.71	
TL0834	111.6165	111.6585	-1.4	
TL0834	111.6585	111.7006	-1.77	
TL0834	111.7006	111.7426	-1.89	
TL0834	111.7426	111.7846	-2.12	
TL0834	111.7846	111.8266	-1.92	
TL0834	111.8266	111.8686	-1.57	
TL0834	111.8686	111.9106	111.91-154.77	0.041212
TL0834	111.91	111.9512	0.2	
TL0834	111.9512	111.9924	0.66	
TL0834	111.9924	112.0336	3.98	
TL0834	112.0336	112.0748	7.08	
TL0834	112.0748	112.1161	4.5	
TL0834	112.1161	112.1573	6.19	
TL0834	112.1573	112.1985	4.39	
TL0834	112.1985	112.2397	5.36	
TL0834	112.2397	112.2809	6.88	
TL0834	112.2809	112.3221	3.53	
TL0834	112.3221	112.3633	0.91	
TL0834	112.3633	112.4045	2.72	
TL0834	112.4045	112.4458	1.83	
TL0834	112.4458	112.487	1.06	
TL0834	112.487	112.5282	-0.25	
TL0834	112.5282	112.5694	-0.94	
TL0834	112.5694	112.6106	0.05	
TL0834	112.6106	112.6518	1.32	
TL0834	112.6518	112.693	4.24	
TL0834	112.693	112.7342	1.63	
TL0834	112.7342	112.7755	-4.67	

TL0834	112.7755	112.8167	-3.38
TL0834	112.8167	112.8579	-3.07
TL0834	112.8579	112.8991	-4.93
TL0834	112.8991	112.9403	-0.66
TL0834	112.9403	112.9815	-5.82
TL0834	112.9815	113.0227	-3.38
TL0834	113.0227	113.0639	-1.83
TL0834	113.0639	113.1051	2.41
TL0834	113.1051	113.1464	-8.86
TL0834	113.1464	113.1876	-8.78
TL0834	113.1876	113.2288	-0.08
TL0834	113.2288	113.27	3.61
TL0834	113.27	113.3112	0.57
TL0834	113.3112	113.3524	-0.31
TL0834	113.3524	113.3936	-0.51
TL0834	113.3936	113.4348	0
TL0834	113.4348	113.4761	-1.54
TL0834	113.4761	113.5173	-1.6
TL0834	113.5173	113.5585	-1.86
TL0834	113.5585	113.5997	-1.26
TL0834	113.5997	113.6409	-1.8
TL0834	113.6409	113.6821	-0.66
TL0834	113.6821	113.7233	0.05
TL0834	113.7233	113.7645	-1.37
TL0834	113.7645	113.8058	-0.94
TL0834	113.8058	113.847	-1.2
TL0834	113.847	113.8882	-1.43
TL0834	113.8882	113.9294	-1.52
TL0834	113.9294	113.9706	-1.63
TL0834	113.9706	114.0118	-1
TL0834	114.0118	114.053	1.34
TL0834	114.053	114.0942	3.18
TL0834	114.0942	114.1354	3.7
TL0834	114.1354	114.1767	4.07
TL0834	114.1767	114.2179	3.78
TL0834	114.2179	114.2591	2.55
TL0834	114.2591	114.3003	-0.91
TL0834	114.3003	114.3415	-0.63
TL0834	114.3415	114.3827	0.05
TL0834	114.3827	114.4239	19.09
TL0834	114.4239	114.4651	-2
TL0834	114.4651	114.5064	-2.15
TL0834	114.5064	114.5476	-1.92
TL0834	114.5476	114.5888	2.35
TL0834	114.5888	114.63	5.53
TL0834	114.63	114.6712	15.46
TL0834	114.6712	114.7124	9.75

TL0834	114.7124	114.7536	1.77
TL0834	114.7536	114.7948	-1.83
TL0834	114.7948	114.8361	-0.17
TL0834	114.8361	114.8773	-0.48
TL0834	114.8773	114.9185	-2.52
TL0834	114.9185	114.9597	-1.32
TL0834	114.9597	115.0009	-1.92
TL0834	115.0009	115.0421	-2.26
TL0834	115.0421	115.0833	-1.69
TL0834	115.0833	115.1245	-1.54
TL0834	115.1245	115.1657	-0.4
TL0834	115.1657	115.207	-1.75
TL0834	115.207	115.2482	-2.15
TL0834	115.2482	115.2894	-1.95
TL0834	115.2894	115.3306	-2.18
TL0834	115.3306	115.3718	-2.55
TL0834	115.3718	115.413	-2.26
TL0834	115.413	115.4542	-2.23
TL0834	115.4542	115.4954	-0.05
TL0834	115.4954	115.5367	-0.4
TL0834	115.5367	115.5779	-0.02
TL0834	115.5779	115.6191	-0.63
TL0834	115.6191	115.6603	-1.66
TL0834	115.6603	115.7015	-2.52
TL0834	115.7015	115.7427	-1.06
TL0834	115.7427	115.7839	-1.23
TL0834	115.7839	115.8251	6.57
TL0834	115.8251	115.8664	-2.41
TL0834	115.8664	115.9076	-2.32
TL0834	115.9076	115.9488	-1.92
TL0834	115.9488	115.99	-0.48
TL0834	115.99	116.0312	-0.02
TL0834	116.0312	116.0724	-0.02
TL0834	116.0724	116.1136	-0.05
TL0834	116.1136	116.1548	-1.77
TL0834	116.1548	116.196	-4.01
TL0834	116.196	116.2373	-4.53
TL0834	116.2373	116.2785	-4.04
TL0834	116.2785	116.3197	-4.16
TL0834	116.3197	116.3609	-4.76
TL0834	116.3609	116.4021	-4.59
TL0834	116.4021	116.4433	-3.7
TL0834	116.4433	116.4845	-4.24
TL0834	116.4845	116.5257	-3.93
TL0834	116.5257	116.567	-3.78
TL0834	116.567	116.6082	-3.75
TL0834	116.6082	116.6494	-4.44

TL0834	116.6494	116.6906	-4.19
TL0834	116.6906	116.7318	-4.24
TL0834	116.7318	116.773	-3.98
TL0834	116.773	116.8142	-4.59
TL0834	116.8142	116.8554	-7.77
TL0834	116.8554	116.8967	-7.63
TL0834	116.8967	116.9379	-7.69
TL0834	116.9379	116.9791	-7.66
TL0834	116.9791	117.0203	-7.06
TL0834	117.0203	117.0615	-7.2
TL0834	117.0615	117.1027	-8.15
TL0834	117.1027	117.1439	-7.8
TL0834	117.1439	117.1851	-7.03
TL0834	117.1851	117.2263	-6.54
TL0834	117.2263	117.2676	-6.88
TL0834	117.2676	117.3088	-7.8
TL0834	117.3088	117.35	-9.21
TL0834	117.35	117.3912	-8.75
TL0834	117.3912	117.4324	-8.15
TL0834	117.4324	117.4736	-8.61
TL0834	117.4736	117.5148	-6.45
TL0834	117.5148	117.556	-9.18
TL0834	117.556	117.5973	-10.04
TL0834	117.5973	117.6385	-9.9
TL0834	117.6385	117.6797	2.49
TL0834	117.6797	117.7209	-5.07
TL0834	117.7209	117.7621	-4.87
TL0834	117.7621	117.8033	-5.16
TL0834	117.8033	117.8445	-4.44
TL0834	117.8445	117.8857	-4.27
TL0834	117.8857	117.927	-3.98
TL0834	117.927	117.9682	-4.39
TL0834	117.9682	118.0094	-3.84
TL0834	118.0094	118.0506	-3.96
TL0834	118.0506	118.0918	-2.69
TL0834	118.0918	118.133	-4.47
TL0834	118.133	118.1742	-5.02
TL0834	118.1742	118.2154	-4.96
TL0834	118.2154	118.2566	-3.96
TL0834	118.2566	118.2979	-4.13
TL0834	118.2979	118.3391	-4.36
TL0834	118.3391	118.3803	-4.64
TL0834	118.3803	118.4215	-4.47
TL0834	118.4215	118.4627	-3.9
TL0834	118.4627	118.5039	-4.07
TL0834	118.5039	118.5451	-0.45
TL0834	118.5451	118.5863	-0.22

TL0834	118.5863	118.6276	-3.12
TL0834	118.6276	118.6688	-4.76
TL0834	118.6688	118.71	-5.25
TL0834	118.71	118.7512	-5.36
TL0834	118.7512	118.7924	-5.02
TL0834	118.7924	118.8336	-5.33
TL0834	118.8336	118.8748	-4.96
TL0834	118.8748	118.916	-5.22
TL0834	118.916	118.9573	2.72
TL0834	118.9573	118.9985	-5.91
TL0834	118.9985	119.0397	-5.62
TL0834	119.0397	119.0809	-5.22
TL0834	119.0809	119.1221	-5.16
TL0834	119.1221	119.1633	-5.02
TL0834	119.1633	119.2045	-5.13
TL0834	119.2045	119.2457	-4.04
TL0834	119.2457	119.2869	-3.55
TL0834	119.2869	119.3282	-3.44
TL0834	119.3282	119.3694	-3.84
TL0834	119.3694	119.4106	-4.1
TL0834	119.4106	119.4518	-3.98
TL0834	119.4518	119.493	-4.01
TL0834	119.493	119.5342	-3.96
TL0834	119.5342	119.5754	-4.04
TL0834	119.5754	119.6166	-3.75
TL0834	119.6166	119.6579	-3.67
TL0834	119.6579	119.6991	-2.49
TL0834	119.6991	119.7403	-2.87
TL0834	119.7403	119.7815	-3.21
TL0834	119.7815	119.8227	-3.47
TL0834	119.8227	119.8639	-3.35
TL0834	119.8639	119.9051	-3.09
TL0834	119.9051	119.9463	-4.04
TL0834	119.9463	119.9876	-4.59
TL0834	119.9876	120.0288	-3.58
TL0834	120.0288	120.07	-2.69
TL0834	120.07	120.1112	-4.47
TL0834	120.1112	120.1524	-3.35
TL0834	120.1524	120.1936	-3.64
TL0834	120.1936	120.2348	1.34
TL0834	120.2348	120.276	-5.13
TL0834	120.276	120.3172	-4.9
TL0834	120.3172	120.3585	-2.66
TL0834	120.3585	120.3997	16.84
TL0834	120.3997	120.4409	-0.25
TL0834	120.4409	120.4821	0.25
TL0834	120.4821	120.5233	-0.57

TL0834	120.5233	120.5645	-1.37
TL0834	120.5645	120.6057	-1.17
TL0834	120.6057	120.6469	-1.2
TL0834	120.6469	120.6882	-1.06
TL0834	120.6882	120.7294	-0.8
TL0834	120.7294	120.7706	-0.2
TL0834	120.7706	120.8118	-0.63
TL0834	120.8118	120.853	-0.6
TL0834	120.853	120.8942	-0.88
TL0834	120.8942	120.9354	-0.91
TL0834	120.9354	120.9766	-1.06
TL0834	120.9766	121.0179	-0.8
TL0834	121.0179	121.0591	-0.68
TL0834	121.0591	121.1003	0.48
TL0834	121.1003	121.1415	-0.43
TL0834	121.1415	121.1827	-0.71
TL0834	121.1827	121.2239	-0.94
TL0834	121.2239	121.2651	-1.4
TL0834	121.2651	121.3063	-1.37
TL0834	121.3063	121.3475	-1.34
TL0834	121.3475	121.3888	-0.94
TL0834	121.3888	121.43	-0.63
TL0834	121.43	121.4712	0.31
TL0834	121.4712	121.5124	0.2
TL0834	121.5124	121.5536	0.08
TL0834	121.5536	121.5948	-1.75
TL0834	121.5948	121.636	-1.75
TL0834	121.636	121.6772	0
TL0834	121.6772	121.7185	-6.94
TL0834	121.7185	121.7597	-7.6
TL0834	121.7597	121.8009	-7.6
TL0834	121.8009	121.8421	-7.26
TL0834	121.8421	121.8833	-7.54
TL0834	121.8833	121.9245	-8.43
TL0834	121.9245	121.9657	-6.42
TL0834	121.9657	122.0069	-5.99
TL0834	122.0069	122.0482	-5.74
TL0834	122.0482	122.0894	-6.97
TL0834	122.0894	122.1306	-6.08
TL0834	122.1306	122.1718	-6.97
TL0834	122.1718	122.213	-6.42
TL0834	122.213	122.2542	-6.37
TL0834	122.2542	122.2954	-7.08
TL0834	122.2954	122.3366	-6.83
TL0834	122.3366	122.3778	-6.8
TL0834	122.3778	122.4191	-7.72
TL0834	122.4191	122.4603	-5.82

TL0834	122.4603	122.5015	-7.34
TL0834	122.5015	122.5427	-7.77
TL0834	122.5427	122.5839	-7
TL0834	122.5839	122.6251	-7.08
TL0834	122.6251	122.6663	-7.08
TL0834	122.6663	122.7075	-6.57
TL0834	122.7075	122.7488	-6.62
TL0834	122.7488	122.79	-6.8
TL0834	122.79	122.8312	-6.97
TL0834	122.8312	122.8724	-6.8
TL0834	122.8724	122.9136	11.48
TL0834	122.9136	122.9548	-7.54
TL0834	122.9548	122.996	-7.43
TL0834	122.996	123.0372	-7.4
TL0834	123.0372	123.0785	-1.11
TL0834	123.0785	123.1197	-2.15
TL0834	123.1197	123.1609	-2.89
TL0834	123.1609	123.2021	-2.92
TL0834	123.2021	123.2433	-4.39
TL0834	123.2433	123.2845	-4.36
TL0834	123.2845	123.3257	-4.36
TL0834	123.3257	123.3669	-4.33
TL0834	123.3669	123.4081	-3.67
TL0834	123.4081	123.4494	-3.09
TL0834	123.4494	123.4906	-2.81
TL0834	123.4906	123.5318	-1.95
TL0834	123.5318	123.573	-2.92
TL0834	123.573	123.6142	-3.18
TL0834	123.6142	123.6554	-3.27
TL0834	123.6554	123.6966	-3.32
TL0834	123.6966	123.7378	-3.47
TL0834	123.7378	123.7791	-3.32
TL0834	123.7791	123.8203	-4.01
TL0834	123.8203	123.8615	-4.19
TL0834	123.8615	123.9027	-4.27
TL0834	123.9027	123.9439	-3.35
TL0834	123.9439	123.9851	-3.67
TL0834	123.9851	124.0263	-3.96
TL0834	124.0263	124.0675	-3.73
TL0834	124.0675	124.1088	-3.35
TL0834	124.1088	124.15	-3.73
TL0834	124.15	124.1912	-4.01
TL0834	124.1912	124.2324	-4.59
TL0834	124.2324	124.2736	-4.62
TL0834	124.2736	124.3148	-4.39
TL0834	124.3148	124.356	-3.7
TL0834	124.356	124.3972	-0.8

TL0834	124.3972	124.4384	-4.47
TL0834	124.4384	124.4797	-4.62
TL0834	124.4797	124.5209	-4.39
TL0834	124.5209	124.5621	-1.49
TL0834	124.5621	124.6033	-2.43
TL0834	124.6033	124.6445	-2.95
TL0834	124.6445	124.6857	-2.29
TL0834	124.6857	124.7269	-6.77
TL0834	124.7269	124.7681	-5.68
TL0834	124.7681	124.8094	-7.08
TL0834	124.8094	124.8506	-7.17
TL0834	124.8506	124.8918	-7.2
TL0834	124.8918	124.933	-5.99
TL0834	124.933	124.9742	-7.63
TL0834	124.9742	125.0154	-6.37
TL0834	125.0154	125.0566	-2.61
TL0834	125.0566	125.0978	-4.13
TL0834	125.0978	125.1391	-4.04
TL0834	125.1391	125.1803	-5.48
TL0834	125.1803	125.2215	-4.82
TL0834	125.2215	125.2627	-4.33
TL0834	125.2627	125.3039	-4.39
TL0834	125.3039	125.3451	-5.16
TL0834	125.3451	125.3863	-4.99
TL0834	125.3863	125.4275	-4.64
TL0834	125.4275	125.4687	-5.25
TL0834	125.4687	125.51	-5.59
TL0834	125.51	125.5512	-4.82
TL0834	125.5512	125.5924	-4.62
TL0834	125.5924	125.6336	-5.1
TL0834	125.6336	125.6748	-5.1
TL0834	125.6748	125.716	-5.13
TL0834	125.716	125.7572	-5.05
TL0834	125.7572	125.7984	-4.87
TL0834	125.7984	125.8397	0.02
TL0834	125.8397	125.8809	-5.65
TL0834	125.8809	125.9221	-5.51
TL0834	125.9221	125.9633	-3.47
TL0834	125.9633	126.0045	-4.64
TL0834	126.0045	126.0457	-4.7
TL0834	126.0457	126.0869	-4.62
TL0834	126.0869	126.1281	-2.66
TL0834	126.1281	126.1694	-0.86
TL0834	126.1694	126.2106	-3.78
TL0834	126.2106	126.2518	-4.27
TL0834	126.2518	126.293	-4.33
TL0834	126.293	126.3342	-3.93

TL0834	126.3342	126.3754	-3.41
TL0834	126.3754	126.4166	-4.19
TL0834	126.4166	126.4578	-3.75
TL0834	126.4578	126.499	-3.18
TL0834	126.499	126.5403	-3.78
TL0834	126.5403	126.5815	0
TL0834	126.5815	126.6227	-1.72
TL0834	126.6227	126.6639	-3.64
TL0834	126.6639	126.7051	-3.98
TL0834	126.7051	126.7463	-3.47
TL0834	126.7463	126.7875	-3.7
TL0834	126.7875	126.8287	-3.44
TL0834	126.8287	126.87	-3.15
TL0834	126.87	126.9112	-3.27
TL0834	126.9112	126.9524	-3.61
TL0834	126.9524	126.9936	-3.53
TL0834	126.9936	127.0348	-4.56
TL0834	127.0348	127.076	-4.73
TL0834	127.076	127.1172	-4.1
TL0834	127.1172	127.1584	-4.64
TL0834	127.1584	127.1997	-4.41
TL0834	127.1997	127.2409	16.74
TL0834	127.2409	127.2821	-6.45
TL0834	127.2821	127.3233	-6.14
TL0834	127.3233	127.3645	-3.04
TL0834	127.3645	127.4057	7.97
TL0834	127.4057	127.4469	-6.37
TL0834	127.4469	127.4881	-7.4
TL0834	127.4881	127.5293	-7.31
TL0834	127.5293	127.5706	-6.54
TL0834	127.5706	127.6118	-5.79
TL0834	127.6118	127.653	-6.48
TL0834	127.653	127.6942	-6.6
TL0834	127.6942	127.7354	-7.23
TL0834	127.7354	127.7766	-6.05
TL0834	127.7766	127.8178	-4.36
TL0834	127.8178	127.859	-5.82
TL0834	127.859	127.9003	-6.4
TL0834	127.9003	127.9415	-6.17
TL0834	127.9415	127.9827	-5.82
TL0834	127.9827	128.0239	-5.82
TL0834	128.0239	128.0651	-5.79
TL0834	128.0651	128.1063	-6.02
TL0834	128.1063	128.1475	-6.57
TL0834	128.1475	128.1887	-6.65
TL0834	128.1887	128.23	-5.3
TL0834	128.23	128.2712	-5.79

TL0834	128.2712	128.3124	-6.02
TL0834	128.3124	128.3536	-5.59
TL0834	128.3536	128.3948	-6.62
TL0834	128.3948	128.436	-6.62
TL0834	128.436	128.4772	-5.3
TL0834	128.4772	128.5184	-6.71
TL0834	128.5184	128.5596	-5.88
TL0834	128.5596	128.6009	-5.16
TL0834	128.6009	128.6421	-6.57
TL0834	128.6421	128.6833	-6.4
TL0834	128.6833	128.7245	-0.66
TL0834	128.7245	128.7657	-3.93
TL0834	128.7657	128.8069	-6.68
TL0834	128.8069	128.8481	-6.31
TL0834	128.8481	128.8893	1.92
TL0834	128.8893	128.9306	-0.91
TL0834	128.9306	128.9718	-2
TL0834	128.9718	129.013	-2
TL0834	129.013	129.0542	-2.09
TL0834	129.0542	129.0954	-2.29
TL0834	129.0954	129.1366	-2.49
TL0834	129.1366	129.1778	-2.58
TL0834	129.1778	129.219	-2.52
TL0834	129.219	129.2603	-2.78
TL0834	129.2603	129.3015	-2.03
TL0834	129.3015	129.3427	-3.01
TL0834	129.3427	129.3839	-2.69
TL0834	129.3839	129.4251	-2.66
TL0834	129.4251	129.4663	-2.64
TL0834	129.4663	129.5075	-3.09
TL0834	129.5075	129.5487	-2.35
TL0834	129.5487	129.5899	-2.92
TL0834	129.5899	129.6312	-2.81
TL0834	129.6312	129.6724	-3.21
TL0834	129.6724	129.7136	-2.52
TL0834	129.7136	129.7548	-2.84
TL0834	129.7548	129.796	-2.35
TL0834	129.796	129.8372	-2.64
TL0834	129.8372	129.8784	-3.12
TL0834	129.8784	129.9196	-2.87
TL0834	129.9196	129.9609	-3.9
TL0834	129.9609	130.0021	-2.41
TL0834	130.0021	130.0433	-2.2
TL0834	130.0433	130.0845	-3.09
TL0834	130.0845	130.1257	-3.07
TL0834	130.1257	130.1669	-2.49
TL0834	130.1669	130.2081	-4.19

TL0834	130.2081	130.2493	-4.19
TL0834	130.2493	130.2906	-3.61
TL0834	130.2906	130.3318	0
TL0834	130.3318	130.373	-0.17
TL0834	130.373	130.4142	-0.4
TL0834	130.4142	130.4554	-0.17
TL0834	130.4554	130.4966	-0.51
TL0834	130.4966	130.5378	-1.69
TL0834	130.5378	130.579	-1.4
TL0834	130.579	130.6202	-1.11
TL0834	130.6202	130.6615	-0.94
TL0834	130.6615	130.7027	-0.25
TL0834	130.7027	130.7439	-1.03
TL0834	130.7439	130.7851	-1.06
TL0834	130.7851	130.8263	-1.77
TL0834	130.8263	130.8675	-0.77
TL0834	130.8675	130.9087	-2.18
TL0834	130.9087	130.9499	-1.77
TL0834	130.9499	130.9912	-1.14
TL0834	130.9912	131.0324	-1.75
TL0834	131.0324	131.0736	-2.55
TL0834	131.0736	131.1148	-2.18
TL0834	131.1148	131.156	0.37
TL0834	131.156	131.1972	-0.2
TL0834	131.1972	131.2384	-1.06
TL0834	131.2384	131.2796	-4.1
TL0834	131.2796	131.3209	-2.81
TL0834	131.3209	131.3621	-2.64
TL0834	131.3621	131.4033	-2.58
TL0834	131.4033	131.4445	-2.75
TL0834	131.4445	131.4857	-2.61
TL0834	131.4857	131.5269	-1.95
TL0834	131.5269	131.5681	0.05
TL0834	131.5681	131.6093	-4.01
TL0834	131.6093	131.6505	-4.13
TL0834	131.6505	131.6918	-3.75
TL0834	131.6918	131.733	-1.06
TL0834	131.733	131.7742	-1.17
TL0834	131.7742	131.8154	-1.17
TL0834	131.8154	131.8566	-1.63
TL0834	131.8566	131.8978	-2.15
TL0834	131.8978	131.939	-1.75
TL0834	131.939	131.9802	0.88
TL0834	131.9802	132.0215	0.08
TL0834	132.0215	132.0627	-0.11
TL0834	132.0627	132.1039	-1.75
TL0834	132.1039	132.1451	-0.63

TL0834	132.1451	132.1863	-0.43
TL0834	132.1863	132.2275	-0.57
TL0834	132.2275	132.2687	-0.8
TL0834	132.2687	132.3099	-2.29
TL0834	132.3099	132.3512	-1.32
TL0834	132.3512	132.3924	-1.14
TL0834	132.3924	132.4336	-0.88
TL0834	132.4336	132.4748	-1.49
TL0834	132.4748	132.516	-1
TL0834	132.516	132.5572	-1.6
TL0834	132.5572	132.5984	-0.51
TL0834	132.5984	132.6396	-2.95
TL0834	132.6396	132.6808	-3.41
TL0834	132.6808	132.7221	-3.21
TL0834	132.7221	132.7633	-4.16
TL0834	132.7633	132.8045	-4.96
TL0834	132.8045	132.8457	-4.3
TL0834	132.8457	132.8869	-3.47
TL0834	132.8869	132.9281	-3.73
TL0834	132.9281	132.9693	-3.61
TL0834	132.9693	133.0105	-4.5
TL0834	133.0105	133.0518	-6.28
TL0834	133.0518	133.093	-6.19
TL0834	133.093	133.1342	-6.11
TL0834	133.1342	133.1754	13.19
TL0834	133.1754	133.2166	5.02
TL0834	133.2166	133.2578	0.86
TL0834	133.2578	133.299	0.71
TL0834	133.299	133.3402	0.86
TL0834	133.3402	133.3815	1.43
TL0834	133.3815	133.4227	2.37
TL0834	133.4227	133.4639	1.57
TL0834	133.4639	133.5051	-0.54
TL0834	133.5051	133.5463	-2.15
TL0834	133.5463	133.5875	-2.55
TL0834	133.5875	133.6287	-2.55
TL0834	133.6287	133.6699	-2.64
TL0834	133.6699	133.7111	-3.38
TL0834	133.7111	133.7524	-1.63
TL0834	133.7524	133.7936	-3.24
TL0834	133.7936	133.8348	-3.53
TL0834	133.8348	133.876	-3.12
TL0834	133.876	133.9172	-3.64
TL0834	133.9172	133.9584	-2.81
TL0834	133.9584	133.9996	-3.75
TL0834	133.9996	134.0408	-3.81
TL0834	134.0408	134.0821	-2.66

TL0834	134.0821	134.1233	-3.98
TL0834	134.1233	134.1645	-3.27
TL0834	134.1645	134.2057	-3.93
TL0834	134.2057	134.2469	-3.84
TL0834	134.2469	134.2881	-3.5
TL0834	134.2881	134.3293	-3.3
TL0834	134.3293	134.3705	-3.98
TL0834	134.3705	134.4118	-3.9
TL0834	134.4118	134.453	0.25
TL0834	134.453	134.4942	-4.56
TL0834	134.4942	134.5354	-4.59
TL0834	134.5354	134.5766	-3.87
TL0834	134.5766	134.6178	-1.89
TL0834	134.6178	134.659	-3.78
TL0834	134.659	134.7002	-5.13
TL0834	134.7002	134.7414	-5.13
TL0834	134.7414	134.7827	-5.1
TL0834	134.7827	134.8239	-5.33
TL0834	134.8239	134.8651	-5.48
TL0834	134.8651	134.9063	-5.51
TL0834	134.9063	134.9475	-4.5
TL0834	134.9475	134.9887	-4.82
TL0834	134.9887	135.0299	-4.27
TL0834	135.0299	135.0711	-3.67
TL0834	135.0711	135.1124	-3.73
TL0834	135.1124	135.1536	-3.78
TL0834	135.1536	135.1948	-3.73
TL0834	135.1948	135.236	-4.01
TL0834	135.236	135.2772	-4.5
TL0834	135.2772	135.3184	-4.44
TL0834	135.3184	135.3596	-3.35
TL0834	135.3596	135.4008	-2.89
TL0834	135.4008	135.4421	-4.04
TL0834	135.4421	135.4833	-3.73
TL0834	135.4833	135.5245	-2.78
TL0834	135.5245	135.5657	-2.81
TL0834	135.5657	135.6069	-3.75
TL0834	135.6069	135.6481	-4.73
TL0834	135.6481	135.6893	-4.27
TL0834	135.6893	135.7305	-4.82
TL0834	135.7305	135.7717	-4.73
TL0834	135.7717	135.813	-4.24
TL0834	135.813	135.8542	-4.27
TL0834	135.8542	135.8954	1.6
TL0834	135.8954	135.9366	-5.25
TL0834	135.9366	135.9778	-5.39
TL0834	135.9778	136.019	-4.93

TL0834	136.019	136.0602	-5.59
TL0834	136.0602	136.1014	-7.63
TL0834	136.1014	136.1427	-6.6
TL0834	136.1427	136.1839	-7.63
TL0834	136.1839	136.2251	-7.57
TL0834	136.2251	136.2663	-7.86
TL0834	136.2663	136.3075	-7.49
TL0834	136.3075	136.3487	-7.51
TL0834	136.3487	136.3899	-5.71
TL0834	136.3899	136.4311	-7
TL0834	136.4311	136.4724	-6.94
TL0834	136.4724	136.5136	-7.51
TL0834	136.5136	136.5548	-6.48
TL0834	136.5548	136.596	-7.74
TL0834	136.596	136.6372	-7.83
TL0834	136.6372	136.6784	-7.63
TL0834	136.6784	136.7196	-7.72
TL0834	136.7196	136.7608	-7.63
TL0834	136.7608	136.802	-7.86
TL0834	136.802	136.8433	-7.97
TL0834	136.8433	136.8845	-7.57
TL0834	136.8845	136.9257	-7.31
TL0834	136.9257	136.9669	-7.94
TL0834	136.9669	137.0081	-7.37
TL0834	137.0081	137.0493	-7.89
TL0834	137.0493	137.0905	-8.58
TL0834	137.0905	137.1317	-9.12
TL0834	137.1317	137.173	-8.89
TL0834	137.173	137.2142	-9.04
TL0834	137.2142	137.2554	-8.26
TL0834	137.2554	137.2966	-9.61
TL0834	137.2966	137.3378	-9.95
TL0834	137.3378	137.379	-9.75
TL0834	137.379	137.4202	-7.57
TL0834	137.4202	137.4614	-9.24
TL0834	137.4614	137.5027	-8.23
TL0834	137.5027	137.5439	-7.63
TL0834	137.5439	137.5851	-8.17
TL0834	137.5851	137.6263	-8.52
TL0834	137.6263	137.6675	-7.6
TL0834	137.6675	137.7087	-7.8
TL0834	137.7087	137.7499	-8.09
TL0834	137.7499	137.7911	-8.09
TL0834	137.7911	137.8323	-7.4
TL0834	137.8323	137.8736	-6.8
TL0834	137.8736	137.9148	-9.01
TL0834	137.9148	137.956	-10.81

TL0834	137.956	137.9972	-10.9
TL0834	137.9972	138.0384	-10.87
TL0834	138.0384	138.0796	-9.9
TL0834	138.0796	138.1208	-10.21
TL0834	138.1208	138.162	-10.13
TL0834	138.162	138.2033	-9.32
TL0834	138.2033	138.2445	-9.24
TL0834	138.2445	138.2857	-9.24
TL0834	138.2857	138.3269	-8.66
TL0834	138.3269	138.3681	-8.12
TL0834	138.3681	138.4093	-8.03
TL0834	138.4093	138.4505	-8
TL0834	138.4505	138.4917	-8.15
TL0834	138.4917	138.533	-8
TL0834	138.533	138.5742	2.78
TL0834	138.5742	138.6154	-8.95
TL0834	138.6154	138.6566	-8.92
TL0834	138.6566	138.6978	-8.86
TL0834	138.6978	138.739	-4.1
TL0834	138.739	138.7802	-7.72
TL0834	138.7802	138.8214	-7.37
TL0834	138.8214	138.8626	-7.28
TL0834	138.8626	138.9039	-7.08
TL0834	138.9039	138.9451	-6.97
TL0834	138.9451	138.9863	-6.97
TL0834	138.9863	139.0275	-7.4
TL0834	139.0275	139.0687	-6.85
TL0834	139.0687	139.1099	-6.71
TL0834	139.1099	139.1511	-7.92
TL0834	139.1511	139.1923	-8.17
TL0834	139.1923	139.2336	-8.12
TL0834	139.2336	139.2748	-8.12
TL0834	139.2748	139.316	-7.77
TL0834	139.316	139.3572	-7.49
TL0834	139.3572	139.3984	-7.97
TL0834	139.3984	139.4396	-7.86
TL0834	139.4396	139.4808	-7.08
TL0834	139.4808	139.522	-8.06
TL0834	139.522	139.5633	-8.15
TL0834	139.5633	139.6045	-7.69
TL0834	139.6045	139.6457	-7.6
TL0834	139.6457	139.6869	-7.06
TL0834	139.6869	139.7281	-7.14
TL0834	139.7281	139.7693	-7.2
TL0834	139.7693	139.8105	-7.37
TL0834	139.8105	139.8517	-7.6
TL0834	139.8517	139.8929	-8.55

TL0834	139.8929	139.9342	-5.13
TL0834	139.9342	139.9754	-6.45
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TL0834	140.0578	140.099	-7.28
TL0834	140.099	140.1402	-7.92
TL0834	140.1402	140.1814	-9.04
TL0834	140.1814	140.2226	-9.04
TL0834	140.2226	140.2639	-8.12
TL0834	140.2639	140.3051	-10.01
TL0834	140.3051	140.3463	-11.1
TL0834	140.3463	140.3875	-11.02
TL0834	140.3875	140.4287	-11.02
TL0834	140.4287	140.4699	-10.9
TL0834	140.4699	140.5111	-11.22
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TL0834	140.7172	140.7584	-11.3
TL0834	140.7584	140.7996	-12.02
TL0834	140.7996	140.8408	-12.45
TL0834	140.8408	140.882	-12.85
TL0834	140.882	140.9232	-13.14
TL0834	140.9232	140.9645	-12.74
TL0834	140.9645	141.0057	-11.16
TL0834	141.0057	141.0469	-10.53
TL0834	141.0469	141.0881	-10.61
TL0834	141.0881	141.1293	-11.22
TL0834	141.1293	141.1705	-10.61
TL0834	141.1705	141.2117	-8.72
TL0834	141.2117	141.2529	-11.88
TL0834	141.2529	141.2942	-10.96
TL0834	141.2942	141.3354	-10.81
TL0834	141.3354	141.3766	-11.73
TL0834	141.3766	141.4178	-11.85
TL0834	141.4178	141.459	-10.73
TL0834	141.459	141.5002	-11.5
TL0834	141.5002	141.5414	-11.16
TL0834	141.5414	141.5826	-11.22
TL0834	141.5826	141.6239	-11.62
TL0834	141.6239	141.6651	-11.68
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TL0834	141.7475	141.7887	-11.88
TL0834	141.7887	141.8299	-12.02

TL0834	141.8299	141.8711	-13.34
TL0834	141.8711	141.9123	-11.3
TL0834	141.9123	141.9535	-3.47
TL0834	141.9535	141.9948	-6.25
TL0834	141.9948	142.036	-6.88
TL0834	142.036	142.0772	-7.86
TL0834	142.0772	142.1184	-7.63
TL0834	142.1184	142.1596	-6.28
TL0834	142.1596	142.2008	-7.06
TL0834	142.2008	142.242	-6.48
TL0834	142.242	142.2832	-7.11
TL0834	142.2832	142.3245	-7.23
TL0834	142.3245	142.3657	-7.37
TL0834	142.3657	142.4069	-7.23
TL0834	142.4069	142.4481	-6.68
TL0834	142.4481	142.4893	-6.45
TL0834	142.4893	142.5305	-6.94
TL0834	142.5305	142.5717	-6.91
TL0834	142.5717	142.6129	-7.49
TL0834	142.6129	142.6542	-7.37
TL0834	142.6542	142.6954	-7.14
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TL0834	142.7778	142.819	-7.57
TL0834	142.819	142.8602	-7.8
TL0834	142.8602	142.9014	-7.69
TL0834	142.9014	142.9426	-8.17
TL0834	142.9426	142.9838	-7.83
TL0834	142.9838	143.0251	-7.8
TL0834	143.0251	143.0663	-7.86
TL0834	143.0663	143.1075	-7.4
TL0834	143.1075	143.1487	-7.28
TL0834	143.1487	143.1899	-5.56
TL0834	143.1899	143.2311	-5.96
TL0834	143.2311	143.2723	-8.06
TL0834	143.2723	143.3135	-8.29
TL0834	143.3135	143.3548	-8.09
TL0834	143.3548	143.396	-5.45
TL0834	143.396	143.4372	-8.72
TL0834	143.4372	143.4784	-7.4
TL0834	143.4784	143.5196	-8.95
TL0834	143.5196	143.5608	-7.14
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TL0834	143.602	143.6432	-8.63
TL0834	143.6432	143.6845	-9.49
TL0834	143.6845	143.7257	-9.27
TL0834	143.7257	143.7669	-8.61

TL0834	143.7669	143.8081	-9.47
TL0834	143.8081	143.8493	-10.13
TL0834	143.8493	143.8905	-9.27
TL0834	143.8905	143.9317	-10.27
TL0834	143.9317	143.9729	-9.81
TL0834	143.9729	144.0141	-10.38
TL0834	144.0141	144.0554	-10.81
TL0834	144.0554	144.0966	-10.79
TL0834	144.0966	144.1378	-10.04
TL0834	144.1378	144.179	-10.27
TL0834	144.179	144.2202	-9.9
TL0834	144.2202	144.2614	-8.06
TL0834	144.2614	144.3026	-8.66
TL0834	144.3026	144.3438	-7.03
TL0834	144.3438	144.3851	-8.78
TL0834	144.3851	144.4263	-9.58
TL0834	144.4263	144.4675	-10.13
TL0834	144.4675	144.5087	-9.64
TL0834	144.5087	144.5499	-9.52
TL0834	144.5499	144.5911	-10.36
TL0834	144.5911	144.6323	-10.18
TL0834	144.6323	144.6735	-10.21
TL0834	144.6735	144.7148	-5.1
TL0834	144.7148	144.756	-9.41
TL0834	144.756	144.7972	-11.04
TL0834	144.7972	144.8384	-10.9
TL0834	144.8384	144.8796	2.18
TL0834	144.8796	144.9208	-2.38
TL0834	144.9208	144.962	-3.67
TL0834	144.962	145.0032	-4.59
TL0834	145.0032	145.0444	-4.24
TL0834	145.0444	145.0857	-4.85
TL0834	145.0857	145.1269	-5.05
TL0834	145.1269	145.1681	-4.99
TL0834	145.1681	145.2093	-3.93
TL0834	145.2093	145.2505	-4.13
TL0834	145.2505	145.2917	-3.81
TL0834	145.2917	145.3329	-4.01
TL0834	145.3329	145.3741	-4.21
TL0834	145.3741	145.4154	-4.79
TL0834	145.4154	145.4566	-5.48
TL0834	145.4566	145.4978	-5.56
TL0834	145.4978	145.539	-6.54
TL0834	145.539	145.5802	-6.77
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TL0834	145.6626	145.7038	-5.99

TL0834	145.7038	145.7451	-5.88
TL0834	145.7451	145.7863	-5.99
TL0834	145.7863	145.8275	-6.85
TL0834	145.8275	145.8687	-6.22
TL0834	145.8687	145.9099	-5.56
TL0834	145.9099	145.9511	-6.14
TL0834	145.9511	145.9923	-5.76
TL0834	145.9923	146.0335	-5.42
TL0834	146.0335	146.0747	-6.42
TL0834	146.0747	146.116	-6.97
TL0834	146.116	146.1572	-6.62
TL0834	146.1572	146.1984	-6.25
TL0834	146.1984	146.2396	2.46
TL0834	146.2396	146.2808	1.66
TL0834	146.2808	146.322	0.51
TL0834	146.322	146.3632	0.68
TL0834	146.3632	146.4044	0.08
TL0834	146.4044	146.4457	-0.28
TL0834	146.4457	146.4869	-0.43
TL0834	146.4869	146.5281	-0.57
TL0834	146.5281	146.5693	-0.45
TL0834	146.5693	146.6105	-0.37
TL0834	146.6105	146.6517	-0.31
TL0834	146.6517	146.6929	-0.77
TL0834	146.6929	146.7341	-0.05
TL0834	146.7341	146.7754	-0.74
TL0834	146.7754	146.8166	-0.45
TL0834	146.8166	146.8578	-0.63
TL0834	146.8578	146.899	-0.54
TL0834	146.899	146.9402	-0.63
TL0834	146.9402	146.9814	-0.6
TL0834	146.9814	147.0226	-0.68
TL0834	147.0226	147.0638	0.05
TL0834	147.0638	147.105	0.54
TL0834	147.105	147.1463	1.2
TL0834	147.1463	147.1875	1.4
TL0834	147.1875	147.2287	2.52
TL0834	147.2287	147.2699	0.48
TL0834	147.2699	147.3111	0.11
TL0834	147.3111	147.3523	-0.2
TL0834	147.3523	147.3935	-0.97
TL0834	147.3935	147.4347	-0.4
TL0834	147.4347	147.476	-0.97
TL0834	147.476	147.5172	-1.32
TL0834	147.5172	147.5584	-0.86
TL0834	147.5584	147.5996	-0.6
TL0834	147.5996	147.6408	1.11

TL0834	147.6408	147.682	-0.83
TL0834	147.682	147.7232	-0.83
TL0834	147.7232	147.7644	-0.94
TL0834	147.7644	147.8057	-1.17
TL0834	147.8057	147.8469	-1.29
TL0834	147.8469	147.8881	-1.29
TL0834	147.8881	147.9293	-1.17
TL0834	147.9293	147.9705	-1.2
TL0834	147.9705	148.0117	-0.57
TL0834	148.0117	148.0529	-0.94
TL0834	148.0529	148.0941	-1.32
TL0834	148.0941	148.1353	-0.83
TL0834	148.1353	148.1766	-0.88
TL0834	148.1766	148.2178	-1.03
TL0834	148.2178	148.259	-1
TL0834	148.259	148.3002	-0.43
TL0834	148.3002	148.3414	-0.91
TL0834	148.3414	148.3826	-0.74
TL0834	148.3826	148.4238	-0.91
TL0834	148.4238	148.465	-2.43
TL0834	148.465	148.5063	-2.03
TL0834	148.5063	148.5475	-1.77
TL0834	148.5475	148.5887	-1.49
TL0834	148.5887	148.6299	-2.87
TL0834	148.6299	148.6711	-2.92
TL0834	148.6711	148.7123	-2.03
TL0834	148.7123	148.7535	0.11
TL0834	148.7535	148.7947	0.25
TL0834	148.7947	148.836	0.31
TL0834	148.836	148.8772	-0.43
TL0834	148.8772	148.9184	-2.23
TL0834	148.9184	148.9596	-5.59
TL0834	148.9596	149.0008	-5.42
TL0834	149.0008	149.042	-5.33
TL0834	149.042	149.0832	-4.85
TL0834	149.0832	149.1244	-16.24
TL0834	149.1244	149.1656	-16.44
TL0834	149.1656	149.2069	-15.52
TL0834	149.2069	149.2481	-14.8
TL0834	149.2481	149.2893	-13.8
TL0834	149.2893	149.3305	-14.37
TL0834	149.3305	149.3717	-12.91
TL0834	149.3717	149.4129	-13.05
TL0834	149.4129	149.4541	-13.4
TL0834	149.4541	149.4953	-14.2
TL0834	149.4953	149.5366	-13.8
TL0834	149.5366	149.5778	-13.63

TL0834	149.5778	149.619	-14.06
TL0834	149.619	149.6602	-14.06
TL0834	149.6602	149.7014	-13.8
TL0834	149.7014	149.7426	-13.54
TL0834	149.7426	149.7838	-12.65
TL0834	149.7838	149.825	-12.8
TL0834	149.825	149.8663	-13.05
TL0834	149.8663	149.9075	-13.2
TL0834	149.9075	149.9487	-13.05
TL0834	149.9487	149.9899	-13.14
TL0834	149.9899	150.0311	-12.14
TL0834	150.0311	150.0723	-12.57
TL0834	150.0723	150.1135	-12.08
TL0834	150.1135	150.1547	-11.99
TL0834	150.1547	150.1959	-12.25
TL0834	150.1959	150.2372	-12.97
TL0834	150.2372	150.2784	-11.76
TL0834	150.2784	150.3196	-11.88
TL0834	150.3196	150.3608	-12.65
TL0834	150.3608	150.402	-12.42
TL0834	150.402	150.4432	-10.38
TL0834	150.4432	150.4844	-2.18
TL0834	150.4844	150.5256	-3.87
TL0834	150.5256	150.5669	-3.44
TL0834	150.5669	150.6081	-1.23
TL0834	150.6081	150.6493	-3.61
TL0834	150.6493	150.6905	-2.41
TL0834	150.6905	150.7317	-3.64
TL0834	150.7317	150.7729	-3.5
TL0834	150.7729	150.8141	-5.48
TL0834	150.8141	150.8553	-5.56
TL0834	150.8553	150.8966	-5.1
TL0834	150.8966	150.9378	-6.22
TL0834	150.9378	150.979	-6.25
TL0834	150.979	151.0202	-6.37
TL0834	151.0202	151.0614	-5.99
TL0834	151.0614	151.1026	-5.39
TL0834	151.1026	151.1438	-5.28
TL0834	151.1438	151.185	-6.34
TL0834	151.185	151.2262	-6.8
TL0834	151.2262	151.2675	-6.77
TL0834	151.2675	151.3087	-6.77
TL0834	151.3087	151.3499	-6.05
TL0834	151.3499	151.3911	-5.88
TL0834	151.3911	151.4323	-5.65
TL0834	151.4323	151.4735	-5.79
TL0834	151.4735	151.5147	-6.4

TL0834	151.5147	151.5559	-6.6
TL0834	151.5559	151.5972	-6.37
TL0834	151.5972	151.6384	-6.25
TL0834	151.6384	151.6796	-5.42
TL0834	151.6796	151.7208	-5.42
TL0834	151.7208	151.762	-5.53
TL0834	151.762	151.8032	-3.64
TL0834	151.8032	151.8444	-4.79
TL0834	151.8444	151.8856	-4.62
TL0834	151.8856	151.9269	-5.85
TL0834	151.9269	151.9681	-6.68
TL0834	151.9681	152.0093	-6.37
TL0834	152.0093	152.0505	-2.55
TL0834	152.0505	152.0917	-3.12
TL0834	152.0917	152.1329	-3.32
TL0834	152.1329	152.1741	-2.95
TL0834	152.1741	152.2153	-3.12
TL0834	152.2153	152.2565	-5.48
TL0834	152.2565	152.2978	-6.02
TL0834	152.2978	152.339	-6.11
TL0834	152.339	152.3802	-5.45
TL0834	152.3802	152.4214	-3.96
TL0834	152.4214	152.4626	-4.16
TL0834	152.4626	152.5038	-4.99
TL0834	152.5038	152.545	-5.88
TL0834	152.545	152.5862	-5.51
TL0834	152.5862	152.6275	-5.45
TL0834	152.6275	152.6687	-5.48
TL0834	152.6687	152.7099	-6.8
TL0834	152.7099	152.7511	-7.57
TL0834	152.7511	152.7923	-7.11
TL0834	152.7923	152.8335	-6.68
TL0834	152.8335	152.8747	-4.82
TL0834	152.8747	152.9159	-5.22
TL0834	152.9159	152.9572	-2.58
TL0834	152.9572	152.9984	0.91
TL0834	152.9984	153.0396	-0.2
TL0834	153.0396	153.0808	-0.51
TL0834	153.0808	153.122	-3.35
TL0834	153.122	153.1632	-4.01
TL0834	153.1632	153.2044	11.71
TL0834	153.2044	153.2456	-7.43
TL0834	153.2456	153.2868	-7.17
TL0834	153.2868	153.3281	-0.63
TL0834	153.3281	153.3693	-0.34
TL0834	153.3693	153.4105	3.9
TL0834	153.4105	153.4517	4.62

TL0834	153.4517	153.4929	-1.34
TL0834	153.4929	153.5341	-1.49
TL0834	153.5341	153.5753	2.64
TL0834	153.5753	153.6165	0.8
TL0834	153.6165	153.6578	-1.11
TL0834	153.6578	153.699	-1.92
TL0834	153.699	153.7402	-1.66
TL0834	153.7402	153.7814	-1.89
TL0834	153.7814	153.8226	-1.98
TL0834	153.8226	153.8638	-1.92
TL0834	153.8638	153.905	-2.03
TL0834	153.905	153.9462	-2.23
TL0834	153.9462	153.9875	-1.2
TL0834	153.9875	154.0287	0.05
TL0834	154.0287	154.0699	1.32
TL0834	154.0699	154.1111	1.46
TL0834	154.1111	154.1523	2.28
TL0834	154.1523	154.1935	-0.51
TL0834	154.1935	154.2347	-0.97
TL0834	154.2347	154.2759	-1.57
TL0834	154.2759	154.3171	-2.15
TL0834	154.3171	154.3584	-1.86
TL0834	154.3584	154.3996	-2.18
TL0834	154.3996	154.4408	-2
TL0834	154.4408	154.482	-1.43
TL0834	154.482	154.5232	-2.09
TL0834	154.5232	154.5644	-2.26
TL0834	154.5644	154.6056	-0.31
TL0834	154.6056	154.6468	0.17
TL0834	154.6468	154.6881	-0.54
TL0834	154.6881	154.7293	-0.63
TL0834	154.7293	154.7705	-0.14
TL0834		154.77-171.58m	0.02006
TL0834	154.77	154.7901	0.11
TL0834	154.7901	154.8101	1.75
TL0834	154.8101	154.8302	4.36
TL0834	154.8302	154.8502	1.11
TL0834	154.8502	154.8703	0.25
TL0834	154.8703	154.8904	0.02
TL0834	154.8904	154.9104	-0.31
TL0834	154.9104	154.9305	3.55
TL0834	154.9305	154.9505	1
TL0834	154.9505	154.9706	1.03
TL0834	154.9706	154.9907	2.35
TL0834	154.9907	155.0107	0.4
TL0834	155.0107	155.0308	-0.68
TL0834	155.0308	155.0508	-0.22

TL0834	155.0508	155.0709	1.6
TL0834	155.0709	155.091	0.74
TL0834	155.091	155.111	0.4
TL0834	155.111	155.1311	0
TL0834	155.1311	155.1511	0
TL0834	155.1511	155.1712	0.25
TL0834	155.1712	155.1913	0.66
TL0834	155.1913	155.2113	-0.86
TL0834	155.2113	155.2314	-0.66
TL0834	155.2314	155.2514	-0.37
TL0834	155.2514	155.2715	-0.05
TL0834	155.2715	155.2916	0.25
TL0834	155.2916	155.3116	1.6
TL0834	155.3116	155.3317	0.86
TL0834	155.3317	155.3517	1.03
TL0834	155.3517	155.3718	1.66
TL0834	155.3718	155.3919	-0.22
TL0834	155.3919	155.4119	-0.77
TL0834	155.4119	155.432	-0.74
TL0834	155.432	155.452	11.68
TL0834	155.452	155.4721	9.84
TL0834	155.4721	155.4922	9.7
TL0834	155.4922	155.5122	9.49
TL0834	155.5122	155.5323	10.15
TL0834	155.5323	155.5523	8.95
TL0834	155.5523	155.5724	9.04
TL0834	155.5724	155.5925	9.81
TL0834	155.5925	155.6125	10.86
TL0834	155.6125	155.6326	9.9
TL0834	155.6326	155.6526	8.4
TL0834	155.6526	155.6727	9.55
TL0834	155.6727	155.6928	9.06
TL0834	155.6928	155.7128	12.21
TL0834	155.7128	155.7329	11.51
TL0834	155.7329	155.7529	12.09
TL0834	155.7529	155.773	11.59
TL0834	155.773	155.7931	11.62
TL0834	155.7931	155.8131	12.09
TL0834	155.8131	155.8332	8.95
TL0834	155.8332	155.8532	8.03
TL0834	155.8532	155.8733	5.48
TL0834	155.8733	155.8934	4.82
TL0834	155.8934	155.9134	6.45
TL0834	155.9134	155.9335	4.36
TL0834	155.9335	155.9535	4.44
TL0834	155.9535	155.9736	5.13
TL0834	155.9736	155.9937	5.48

TL0834	155.9937	156.0137	5.76
TL0834	156.0137	156.0338	5.51
TL0834	156.0338	156.0538	5.65
TL0834	156.0538	156.0739	3.44
TL0834	156.0739	156.094	3.47
TL0834	156.094	156.114	5.82
TL0834	156.114	156.1341	3.58
TL0834	156.1341	156.1541	3.27
TL0834	156.1541	156.1742	2.23
TL0834	156.1742	156.1943	4.7
TL0834	156.1943	156.2143	3.78
TL0834	156.2143	156.2344	4.76
TL0834	156.2344	156.2544	4.44
TL0834	156.2544	156.2745	4.59
TL0834	156.2745	156.2946	3.64
TL0834	156.2946	156.3146	3.41
TL0834	156.3146	156.3347	4.21
TL0834	156.3347	156.3547	3.58
TL0834	156.3547	156.3748	4.7
TL0834	156.3748	156.3949	3.41
TL0834	156.3949	156.4149	2.78
TL0834	156.4149	156.435	2.55
TL0834	156.435	156.455	2.18
TL0834	156.455	156.4751	1.95
TL0834	156.4751	156.4952	2.29
TL0834	156.4952	156.5152	2.87
TL0834	156.5152	156.5353	2.89
TL0834	156.5353	156.5553	2.81
TL0834	156.5553	156.5754	2.41
TL0834	156.5754	156.5955	4.36
TL0834	156.5955	156.6155	2.95
TL0834	156.6155	156.6356	2.66
TL0834	156.6356	156.6556	2.89
TL0834	156.6556	156.6757	2.35
TL0834	156.6757	156.6958	2.35
TL0834	156.6958	156.7158	2.61
TL0834	156.7158	156.7359	2.15
TL0834	156.7359	156.7559	2.2
TL0834	156.7559	156.776	2.72
TL0834	156.776	156.7961	3.18
TL0834	156.7961	156.8161	2.09
TL0834	156.8161	156.8362	1.8
TL0834	156.8362	156.8562	4.59
TL0834	156.8562	156.8763	8.32
TL0834	156.8763	156.8964	6.8
TL0834	156.8964	156.9164	6.65
TL0834	156.9164	156.9365	6.54

TL0834	156.9365	156.9565	6.85
TL0834	156.9565	156.9766	6.42
TL0834	156.9766	156.9967	7.97
TL0834	156.9967	157.0167	8.03
TL0834	157.0167	157.0368	7.6
TL0834	157.0368	157.0568	7.57
TL0834	157.0568	157.0769	7.8
TL0834	157.0769	157.097	7.23
TL0834	157.097	157.117	7.4
TL0834	157.117	157.1371	7.83
TL0834	157.1371	157.1571	7.6
TL0834	157.1571	157.1772	7.14
TL0834	157.1772	157.1973	6.88
TL0834	157.1973	157.2173	-8
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TL0834	157.2374	157.2574	-6.08
TL0834	157.2574	157.2775	-5.88
TL0834	157.2775	157.2976	-5.74
TL0834	157.2976	157.3176	-5.39
TL0834	157.3176	157.3377	-6.02
TL0834	157.3377	157.3577	-5.68
TL0834	157.3577	157.3778	-5.36
TL0834	157.3778	157.3979	-6.02
TL0834	157.3979	157.4179	-4.41
TL0834	157.4179	157.438	-2.72
TL0834	157.438	157.458	-0.97
TL0834	157.458	157.4781	24.98
TL0834	157.4781	157.4982	-5.62
TL0834	157.4982	157.5182	-5.48
TL0834	157.5182	157.5383	-2.23
TL0834	157.5383	157.5583	-1
TL0834	157.5583	157.5784	-1.2
TL0834	157.5784	157.5985	-1.69
TL0834	157.5985	157.6185	-1.52
TL0834	157.6185	157.6386	-1.54
TL0834	157.6386	157.6586	-1.66
TL0834	157.6586	157.6787	-2.46
TL0834	157.6787	157.6988	0.2
TL0834	157.6988	157.7188	-0.05
TL0834	157.7188	157.7389	-1.06
TL0834	157.7389	157.7589	-1.09
TL0834	157.7589	157.779	-2.09
TL0834	157.779	157.7991	-1.92
TL0834	157.7991	157.8191	-2.15
TL0834	157.8191	157.8392	-2.12
TL0834	157.8392	157.8592	-2.06
TL0834	157.8592	157.8793	-2.78

TL0834	157.8793	157.8994	-2.84
TL0834	157.8994	157.9194	-5.39
TL0834	157.9194	157.9395	-6.25
TL0834	157.9395	157.9595	-5.76
TL0834	157.9595	157.9796	-6.6
TL0834	157.9796	157.9997	-5.91
TL0834	157.9997	158.0197	-6.34
TL0834	158.0197	158.0398	-6.97
TL0834	158.0398	158.0598	-6.6
TL0834	158.0598	158.0799	-5.05
TL0834	158.0799	158.1	-4.96
TL0834	158.1	158.12	-6.02
TL0834	158.12	158.1401	-5.99
TL0834	158.1401	158.1601	-6.4
TL0834	158.1601	158.1802	-5.62
TL0834	158.1802	158.2003	-6.37
TL0834	158.2003	158.2203	-6.54
TL0834	158.2203	158.2404	-6.8
TL0834	158.2404	158.2604	-5.99
TL0834	158.2604	158.2805	-3.44
TL0834	158.2805	158.3006	-4.96
TL0834	158.3006	158.3206	-4.7
TL0834	158.3206	158.3407	-1.37
TL0834	158.3407	158.3607	-2.66
TL0834	158.3607	158.3808	-2.69
TL0834	158.3808	158.4009	-2.18
TL0834	158.4009	158.4209	-2.92
TL0834	158.4209	158.441	-3.07
TL0834	158.441	158.461	-1.46
TL0834	158.461	158.4811	-1.46
TL0834	158.4811	158.5012	-1.57
TL0834	158.5012	158.5212	-1.03
TL0834	158.5212	158.5413	-0.83
TL0834	158.5413	158.5613	-1.75
TL0834	158.5613	158.5814	-1.26
TL0834	158.5814	158.6015	-0.4
TL0834	158.6015	158.6215	-1.32
TL0834	158.6215	158.6416	-0.57
TL0834	158.6416	158.6616	-1.26
TL0834	158.6616	158.6817	-0.63
TL0834	158.6817	158.7018	-0.97
TL0834	158.7018	158.7218	-1.46
TL0834	158.7218	158.7419	-1.26
TL0834	158.7419	158.7619	-1.69
TL0834	158.7619	158.782	-1.92
TL0834	158.782	158.8021	-1.95
TL0834	158.8021	158.8221	-1.2

TL0834	158.8221	158.8422	-1.92
TL0834	158.8422	158.8622	-1.95
TL0834	158.8622	158.8823	-1.86
TL0834	158.8823	158.9024	-2.23
TL0834	158.9024	158.9224	-2.2
TL0834	158.9224	158.9425	-2.64
TL0834	158.9425	158.9625	-2.43
TL0834	158.9625	158.9826	-2.09
TL0834	158.9826	159.0027	14.45
TL0834	159.0027	159.0227	-3.18
TL0834	159.0227	159.0428	-3.04
TL0834	159.0428	159.0628	1.77
TL0834	159.0628	159.0829	9.01
TL0834	159.0829	159.103	8.38
TL0834	159.103	159.123	9.49
TL0834	159.123	159.1431	6.45
TL0834	159.1431	159.1631	8.32
TL0834	159.1631	159.1832	6.51
TL0834	159.1832	159.2033	2.95
TL0834	159.2033	159.2233	2.75
TL0834	159.2233	159.2434	7.86
TL0834	159.2434	159.2634	8.09
TL0834	159.2634	159.2835	6.34
TL0834	159.2835	159.3036	3.78
TL0834	159.3036	159.3236	6.31
TL0834	159.3236	159.3437	4.21
TL0834	159.3437	159.3637	1.03
TL0834	159.3637	159.3838	2.66
TL0834	159.3838	159.4039	3.44
TL0834	159.4039	159.4239	7.31
TL0834	159.4239	159.444	2.61
TL0834	159.444	159.464	7.11
TL0834	159.464	159.4841	8.66
TL0834	159.4841	159.5042	5.33
TL0834	159.5042	159.5242	2.23
TL0834	159.5242	159.5443	5.62
TL0834	159.5443	159.5643	6.31
TL0834	159.5643	159.5844	3.24
TL0834	159.5844	159.6045	5.13
TL0834	159.6045	159.6245	2.09
TL0834	159.6245	159.6446	3.7
TL0834	159.6446	159.6646	6.65
TL0834	159.6646	159.6847	6.31
TL0834	159.6847	159.7048	-1.75
TL0834	159.7048	159.7248	-4.56
TL0834	159.7248	159.7449	-2.69
TL0834	159.7449	159.7649	7.86

TL0834	159.7649	159.785	10.99
TL0834	159.785	159.8051	5.02
TL0834	159.8051	159.8251	5.1
TL0834	159.8251	159.8452	10.81
TL0834	159.8452	159.8652	5.99
TL0834	159.8652	159.8853	2.18
TL0834	159.8853	159.9054	0.66
TL0834	159.9054	159.9254	1.98
TL0834	159.9254	159.9455	0.48
TL0834	159.9455	159.9655	-2.03
TL0834	159.9655	159.9856	-1.75
TL0834	159.9856	160.0057	-3.67
TL0834	160.0057	160.0257	-0.83
TL0834	160.0257	160.0458	-1.2
TL0834	160.0458	160.0658	-2.03
TL0834	160.0658	160.0859	-1.29
TL0834	160.0859	160.106	-0.22
TL0834	160.106	160.126	-2.78
TL0834	160.126	160.1461	-4.47
TL0834	160.1461	160.1661	-3.81
TL0834	160.1661	160.1862	-5.76
TL0834	160.1862	160.2063	-5.28
TL0834	160.2063	160.2263	-6.65
TL0834	160.2263	160.2464	-6.74
TL0834	160.2464	160.2664	-6.77
TL0834	160.2664	160.2865	-7.06
TL0834	160.2865	160.3066	-6.74
TL0834	160.3066	160.3266	-7.69
TL0834	160.3266	160.3467	-7.43
TL0834	160.3467	160.3667	-7.31
TL0834	160.3667	160.3868	-5.19
TL0834	160.3868	160.4069	-7.77
TL0834	160.4069	160.4269	-7.66
TL0834	160.4269	160.447	-5.59
TL0834	160.447	160.467	-0.63
TL0834	160.467	160.4871	-1.11
TL0834	160.4871	160.5072	-0.71
TL0834	160.5072	160.5272	-1.54
TL0834	160.5272	160.5473	-1.66
TL0834	160.5473	160.5673	-2.52
TL0834	160.5673	160.5874	-3.21
TL0834	160.5874	160.6075	-3.21
TL0834	160.6075	160.6275	-3.35
TL0834	160.6275	160.6476	-4.53
TL0834	160.6476	160.6676	-3.84
TL0834	160.6676	160.6877	-5.05
TL0834	160.6877	160.7078	-5.33

TL0834	160.7078	160.7278	-3.98
TL0834	160.7278	160.7479	-3.21
TL0834	160.7479	160.7679	-3.61
TL0834	160.7679	160.788	-5.02
TL0834	160.788	160.8081	-4.93
TL0834	160.8081	160.8281	-6.05
TL0834	160.8281	160.8482	-7.11
TL0834	160.8482	160.8682	-7.37
TL0834	160.8682	160.8883	-5.79
TL0834	160.8883	160.9084	-5.42
TL0834	160.9084	160.9284	-5.45
TL0834	160.9284	160.9485	-5.39
TL0834	160.9485	160.9685	-5.48
TL0834	160.9685	160.9886	-4.41
TL0834	160.9886	161.0087	-3.87
TL0834	161.0087	161.0287	-5.16
TL0834	161.0287	161.0488	-5.48
TL0834	161.0488	161.0688	-2.87
TL0834	161.0688	161.0889	-4.41
TL0834	161.0889	161.109	-5.82
TL0834	161.109	161.129	-5.65
TL0834	161.129	161.1491	5.62
TL0834	161.1491	161.1691	5.22
TL0834	161.1691	161.1892	5.74
TL0834	161.1892	161.2093	-5.82
TL0834	161.2093	161.2293	-5.02
TL0834	161.2293	161.2494	-4.39
TL0834	161.2494	161.2694	-3.04
TL0834	161.2694	161.2895	-5.07
TL0834	161.2895	161.3096	-4.99
TL0834	161.3096	161.3296	-4.9
TL0834	161.3296	161.3497	-4.99
TL0834	161.3497	161.3697	-5.25
TL0834	161.3697	161.3898	-5.36
TL0834	161.3898	161.4099	-5.48
TL0834	161.4099	161.4299	-5.13
TL0834	161.4299	161.45	-6.02
TL0834	161.45	161.47	-5.91
TL0834	161.47	161.4901	-6.05
TL0834	161.4901	161.5102	-6.25
TL0834	161.5102	161.5302	-5.91
TL0834	161.5302	161.5503	-6.6
TL0834	161.5503	161.5703	-5.79
TL0834	161.5703	161.5904	-6.22
TL0834	161.5904	161.6105	-6.28
TL0834	161.6105	161.6305	-6.6
TL0834	161.6305	161.6506	-6.65

TL0834	161.6506	161.6706	-6.31
TL0834	161.6706	161.6907	-6.08
TL0834	161.6907	161.7108	-3.96
TL0834	161.7108	161.7308	-2.38
TL0834	161.7308	161.7509	-1.69
TL0834	161.7509	161.7709	-2.61
TL0834	161.7709	161.791	-3.61
TL0834	161.791	161.8111	-1.34
TL0834	161.8111	161.8311	-4.3
TL0834	161.8311	161.8512	-4.93
TL0834	161.8512	161.8712	-5.79
TL0834	161.8712	161.8913	-6.05
TL0834	161.8913	161.9114	-5.79
TL0834	161.9114	161.9314	-7.63
TL0834	161.9314	161.9515	-7.31
TL0834	161.9515	161.9715	23.04
TL0834	161.9715	161.9916	4.16
TL0834	161.9916	162.0117	0.4
TL0834	162.0117	162.0317	4.16
TL0834	162.0317	162.0518	4.59
TL0834	162.0518	162.0718	3.07
TL0834	162.0718	162.0919	0.86
TL0834	162.0919	162.112	0.22
TL0834	162.112	162.132	-0.57
TL0834	162.132	162.1521	-0.11
TL0834	162.1521	162.1721	0.4
TL0834	162.1721	162.1922	0.8
TL0834	162.1922	162.2123	1.89
TL0834	162.2123	162.2323	1.06
TL0834	162.2323	162.2524	0.86
TL0834	162.2524	162.2724	1.43
TL0834	162.2724	162.2925	1.76
TL0834	162.2925	162.3126	0.34
TL0834	162.3126	162.3326	-3.87
TL0834	162.3326	162.3527	-3.61
TL0834	162.3527	162.3727	-2.84
TL0834	162.3727	162.3928	-2.84
TL0834	162.3928	162.4129	-2.55
TL0834	162.4129	162.4329	-1.75
TL0834	162.4329	162.453	-1.09
TL0834	162.453	162.473	-1.09
TL0834	162.473	162.4931	-0.71
TL0834	162.4931	162.5132	-0.34
TL0834	162.5132	162.5332	0.97
TL0834	162.5332	162.5533	2.64
TL0834	162.5533	162.5733	0.77
TL0834	162.5733	162.5934	0.05

TL0834	162.5934	162.6135	14.82
TL0834	162.6135	162.6335	-7.57
TL0834	162.6335	162.6536	-7.34
TL0834	162.6536	162.6736	-2.64
TL0834	162.6736	162.6937	-1.66
TL0834	162.6937	162.7138	1.72
TL0834	162.7138	162.7338	2.55
TL0834	162.7338	162.7539	-1.2
TL0834	162.7539	162.7739	-6.83
TL0834	162.7739	162.794	-6.17
TL0834	162.794	162.8141	-3.21
TL0834	162.8141	162.8341	-2.41
TL0834	162.8341	162.8542	-3.09
TL0834	162.8542	162.8742	-3.24
TL0834	162.8742	162.8943	-1.95
TL0834	162.8943	162.9144	0.08
TL0834	162.9144	162.9344	-1.49
TL0834	162.9344	162.9545	-1
TL0834	162.9545	162.9745	-1.54
TL0834	162.9745	162.9946	-1.72
TL0834	162.9946	163.0147	-2.09
TL0834	163.0147	163.0347	-1.43
TL0834	163.0347	163.0548	-2.12
TL0834	163.0548	163.0748	-1.52
TL0834	163.0748	163.0949	-2.23
TL0834	163.0949	163.115	-0.8
TL0834	163.115	163.135	0.88
TL0834	163.135	163.1551	-1.63
TL0834	163.1551	163.1751	-4.39
TL0834	163.1751	163.1952	-4.27
TL0834	163.1952	163.2153	-1.34
TL0834	163.2153	163.2353	-4.24
TL0834	163.2353	163.2554	-0.68
TL0834	163.2554	163.2754	-0.25
TL0834	163.2754	163.2955	2.89
TL0834	163.2955	163.3156	-7.63
TL0834	163.3156	163.3356	-7.54
TL0834	163.3356	163.3557	0.2
TL0834	163.3557	163.3757	-0.02
TL0834	163.3757	163.3958	0.74
TL0834	163.3958	163.4159	0.83
TL0834	163.4159	163.4359	0.71
TL0834	163.4359	163.456	1.66
TL0834	163.456	163.476	-1.52
TL0834	163.476	163.4961	0.71
TL0834	163.4961	163.5162	0.48
TL0834	163.5162	163.5362	0.57

TL0834	163.5362	163.5563	-1.57
TL0834	163.5563	163.5763	-2.92
TL0834	163.5763	163.5964	-2.43
TL0834	163.5964	163.6165	-2.06
TL0834	163.6165	163.6365	-2.12
TL0834	163.6365	163.6566	-2.15
TL0834	163.6566	163.6766	-1.54
TL0834	163.6766	163.6967	-3.81
TL0834	163.6967	163.7168	-3.18
TL0834	163.7168	163.7368	-2.03
TL0834	163.7368	163.7569	-3.47
TL0834	163.7569	163.7769	-2.61
TL0834	163.7769	163.797	0.25
TL0834	163.797	163.8171	-2.26
TL0834	163.8171	163.8371	-2.03
TL0834	163.8371	163.8572	-3.27
TL0834	163.8572	163.8772	-4.93
TL0834	163.8772	163.8973	-5.74
TL0834	163.8973	163.9174	-5.48
TL0834	163.9174	163.9374	22.75
TL0834	163.9374	163.9575	4.47
TL0834	163.9575	163.9775	3.64
TL0834	163.9775	163.9976	2.95
TL0834	163.9976	164.0177	3.21
TL0834	164.0177	164.0377	0.88
TL0834	164.0377	164.0578	-2.18
TL0834	164.0578	164.0778	-2.06
TL0834	164.0778	164.0979	-0.71
TL0834	164.0979	164.118	0.34
TL0834	164.118	164.138	0.02
TL0834	164.138	164.1581	1.09
TL0834	164.1581	164.1781	1.54
TL0834	164.1781	164.1982	0.77
TL0834	164.1982	164.2183	-2.98
TL0834	164.2183	164.2383	-0.88
TL0834	164.2383	164.2584	-0.14
TL0834	164.2584	164.2784	-1.14
TL0834	164.2784	164.2985	-0.51
TL0834	164.2985	164.3186	-1.03
TL0834	164.3186	164.3386	-1.32
TL0834	164.3386	164.3587	0.54
TL0834	164.3587	164.3787	0.14
TL0834	164.3787	164.3988	-0.63
TL0834	164.3988	164.4189	-1.77
TL0834	164.4189	164.4389	-1.57
TL0834	164.4389	164.459	-0.14
TL0834	164.459	164.479	-0.14

TL0834	164.479	164.4991	-1.52
TL0834	164.4991	164.5192	-3.38
TL0834	164.5192	164.5392	-3.09
TL0834	164.5392	164.5593	2.15
TL0834	164.5593	164.5793	2.46
TL0834	164.5793	164.5994	1.86
TL0834	164.5994	164.6195	1.66
TL0834	164.6195	164.6395	1.17
TL0834	164.6395	164.6596	0.88
TL0834	164.6596	164.6796	0.51
TL0834	164.6796	164.6997	1
TL0834	164.6997	164.7198	2.38
TL0834	164.7198	164.7398	4.16
TL0834	164.7398	164.7599	5.19
TL0834	164.7599	164.7799	5.82
TL0834	164.7799	164.8	5.71
TL0834	164.8	164.8201	11.02
TL0834	164.8201	164.8401	12.03
TL0834	164.8401	164.8602	3.81
TL0834	164.8602	164.8802	3.55
TL0834	164.8802	164.9003	1.86
TL0834	164.9003	164.9204	2.2
TL0834	164.9204	164.9404	3.15
TL0834	164.9404	164.9605	3.01
TL0834	164.9605	164.9805	2.61
TL0834	164.9805	165.0006	2.72
TL0834	165.0006	165.0207	2.61
TL0834	165.0207	165.0407	1.57
TL0834	165.0407	165.0608	1.06
TL0834	165.0608	165.0808	1.14
TL0834	165.0808	165.1009	0.2
TL0834	165.1009	165.121	0
TL0834	165.121	165.141	-0.05
TL0834	165.141	165.1611	-1
TL0834	165.1611	165.1811	-0.88
TL0834	165.1811	165.2012	2.78
TL0834	165.2012	165.2213	2.18
TL0834	165.2213	165.2413	4.53
TL0834	165.2413	165.2614	8.81
TL0834	165.2614	165.2814	6.31
TL0834	165.2814	165.3015	5.76
TL0834	165.3015	165.3216	2.78
TL0834	165.3216	165.3416	3.18
TL0834	165.3416	165.3617	6.4
TL0834	165.3617	165.3817	6.71
TL0834	165.3817	165.4018	2.66
TL0834	165.4018	165.4219	2.61

TL0834	165.4219	165.4419	3.61
TL0834	165.4419	165.462	1.98
TL0834	165.462	165.482	-0.34
TL0834	165.482	165.5021	-0.54
TL0834	165.5021	165.5222	-1.06
TL0834	165.5222	165.5422	-1.32
TL0834	165.5422	165.5623	-0.91
TL0834	165.5623	165.5823	-0.05
TL0834	165.5823	165.6024	1.06
TL0834	165.6024	165.6225	1.11
TL0834	165.6225	165.6425	-0.17
TL0834	165.6425	165.6626	-0.57
TL0834	165.6626	165.6826	-0.91
TL0834	165.6826	165.7027	-1.46
TL0834	165.7027	165.7228	-1.2
TL0834	165.7228	165.7428	-1.03
TL0834	165.7428	165.7629	-1.17
TL0834	165.7629	165.7829	-3.38
TL0834	165.7829	165.803	-1.37
TL0834	165.803	165.8231	-2.75
TL0834	165.8231	165.8431	-10.84
TL0834	165.8431	165.8632	-11.13
TL0834	165.8632	165.8832	-11.07
TL0834	165.8832	165.9033	-8.38
TL0834	165.9033	165.9234	-9.29
TL0834	165.9234	165.9434	-9.38
TL0834	165.9434	165.9635	-9.35
TL0834	165.9635	165.9835	-9.55
TL0834	165.9835	166.0036	-9.06
TL0834	166.0036	166.0237	-8.98
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TL0834	166.0437	166.0638	-7.57
TL0834	166.0638	166.0838	-6.25
TL0834	166.0838	166.1039	-8.15
TL0834	166.1039	166.124	-9.72
TL0834	166.124	166.144	-8.86
TL0834	166.144	166.1641	-6.91
TL0834	166.1641	166.1841	-7.03
TL0834	166.1841	166.2042	-7.11
TL0834	166.2042	166.2243	-6.8
TL0834	166.2243	166.2443	-6.68
TL0834	166.2443	166.2644	-6.62
TL0834	166.2644	166.2844	-7.92
TL0834	166.2844	166.3045	-7.03
TL0834	166.3045	166.3246	-7.17
TL0834	166.3246	166.3446	-7.83
TL0834	166.3446	166.3647	-8.43

TL0834	166.3647	166.3847	-8.32
TL0834	166.3847	166.4048	-8.12
TL0834	166.4048	166.4249	-7.23
TL0834	166.4249	166.4449	-6.14
TL0834	166.4449	166.465	-7.03
TL0834	166.465	166.485	-8.17
TL0834	166.485	166.5051	-9.38
TL0834	166.5051	166.5252	-8.26
TL0834	166.5252	166.5452	-8.43
TL0834	166.5452	166.5653	-8.15
TL0834	166.5653	166.5853	-3.41
TL0834	166.5853	166.6054	-9.38
TL0834	166.6054	166.6255	-9.41
TL0834	166.6255	166.6455	-7.46
TL0834	166.6455	166.6656	-2.98
TL0834	166.6656	166.6856	-6.17
TL0834	166.6856	166.7057	-5.74
TL0834	166.7057	166.7258	-7.06
TL0834	166.7258	166.7458	-8.29
TL0834	166.7458	166.7659	-7.14
TL0834	166.7659	166.7859	-6.97
TL0834	166.7859	166.806	-7.46
TL0834	166.806	166.8261	-7
TL0834	166.8261	166.8461	-7.34
TL0834	166.8461	166.8662	-7.26
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TL0834	166.8862	166.9063	-5.3
TL0834	166.9063	166.9264	-5.3
TL0834	166.9264	166.9464	-5.39
TL0834	166.9464	166.9665	-5.48
TL0834	166.9665	166.9865	-5.48
TL0834	166.9865	167.0066	-5.16
TL0834	167.0066	167.0267	-5.48
TL0834	167.0267	167.0467	-5.62
TL0834	167.0467	167.0668	-4.5
TL0834	167.0668	167.0868	-4.07
TL0834	167.0868	167.1069	-4.5
TL0834	167.1069	167.127	-6.08
TL0834	167.127	167.147	-5.53
TL0834	167.147	167.1671	-8.29
TL0834	167.1671	167.1871	-7.97
TL0834	167.1871	167.2072	-7.06
TL0834	167.2072	167.2273	-7.69
TL0834	167.2273	167.2473	-9.58
TL0834	167.2473	167.2674	-9.52
TL0834	167.2674	167.2874	-7.66
TL0834	167.2874	167.3075	-7.63

TL0834	167.3075	167.3276	-8.03
TL0834	167.3276	167.3476	-9.67
TL0834	167.3476	167.3677	-9.75
TL0834	167.3677	167.3877	-9.27
TL0834	167.3877	167.4078	0.63
TL0834	167.4078	167.4279	-0.88
TL0834	167.4279	167.4479	-1.98
TL0834	167.4479	167.468	-1.37
TL0834	167.468	167.488	-1.95
TL0834	167.488	167.5081	-1.49
TL0834	167.5081	167.5282	-1.98
TL0834	167.5282	167.5482	-1.66
TL0834	167.5482	167.5683	-2.23
TL0834	167.5683	167.5883	-2
TL0834	167.5883	167.6084	-1.75
TL0834	167.6084	167.6285	-1.37
TL0834	167.6285	167.6485	-1.77
TL0834	167.6485	167.6686	-1.57
TL0834	167.6686	167.6886	-1.8
TL0834	167.6886	167.7087	-2.87
TL0834	167.7087	167.7288	-1.46
TL0834	167.7288	167.7488	-0.71
TL0834	167.7488	167.7689	-0.91
TL0834	167.7689	167.7889	-0.57
TL0834	167.7889	167.809	-1.37
TL0834	167.809	167.8291	-1.8
TL0834	167.8291	167.8491	-0.77
TL0834	167.8491	167.8692	-1.89
TL0834	167.8692	167.8892	-2.29
TL0834	167.8892	167.9093	-1.63
TL0834	167.9093	167.9294	-2.46
TL0834	167.9294	167.9494	-2.43
TL0834	167.9494	167.9695	-2.26
TL0834	167.9695	167.9895	-2.69
TL0834	167.9895	168.0096	-2.58
TL0834	168.0096	168.0297	-2.41
TL0834	168.0297	168.0497	-2.58
TL0834	168.0497	168.0698	-3.18
TL0834	168.0698	168.0898	-2.66
TL0834	168.0898	168.1099	-0.11
TL0834	168.1099	168.13	-0.51
TL0834	168.13	168.15	-0.6
TL0834	168.15	168.1701	0.4
TL0834	168.1701	168.1901	0.08
TL0834	168.1901	168.2102	0.91
TL0834	168.2102	168.2303	1.17
TL0834	168.2303	168.2503	0.63

TL0834	168.2503	168.2704	0.86
TL0834	168.2704	168.2904	-0.48
TL0834	168.2904	168.3105	0
TL0834	168.3105	168.3306	0.14
TL0834	168.3306	168.3506	0.28
TL0834	168.3506	168.3707	0.68
TL0834	168.3707	168.3907	0.63
TL0834	168.3907	168.4108	0.34
TL0834	168.4108	168.4309	0.54
TL0834	168.4309	168.4509	-1.17
TL0834	168.4509	168.471	-4.01
TL0834	168.471	168.491	-3.93
TL0834	168.491	168.5111	-3.09
TL0834	168.5111	168.5312	-3.78
TL0834	168.5312	168.5512	-3.84
TL0834	168.5512	168.5713	-3.73
TL0834	168.5713	168.5913	-3.58
TL0834	168.5913	168.6114	-3.78
TL0834	168.6114	168.6315	-3.61
TL0834	168.6315	168.6515	-3.38
TL0834	168.6515	168.6716	-3.41
TL0834	168.6716	168.6916	-3.5
TL0834	168.6916	168.7117	-3.84
TL0834	168.7117	168.7318	-4.39
TL0834	168.7318	168.7518	-4.53
TL0834	168.7518	168.7719	-4.9
TL0834	168.7719	168.7919	-4.73
TL0834	168.7919	168.812	3.61
TL0834	168.812	168.8321	0.63
TL0834	168.8321	168.8521	0.25
TL0834	168.8521	168.8722	2.75
TL0834	168.8722	168.8922	1.11
TL0834	168.8922	168.9123	-0.11
TL0834	168.9123	168.9324	-0.05
TL0834	168.9324	168.9524	-0.17
TL0834	168.9524	168.9725	0.02
TL0834	168.9725	168.9925	-0.14
TL0834	168.9925	169.0126	-0.02
TL0834	169.0126	169.0327	0.11
TL0834	169.0327	169.0527	0.4
TL0834	169.0527	169.0728	1.6
TL0834	169.0728	169.0928	1.77
TL0834	169.0928	169.1129	1.63
TL0834	169.1129	169.133	0.8
TL0834	169.133	169.153	0.4
TL0834	169.153	169.1731	-0.11
TL0834	169.1731	169.1931	0.37

TL0834	169.1931	169.2132	0.54
TL0834	169.2132	169.2333	-1.03
TL0834	169.2333	169.2533	-0.88
TL0834	169.2533	169.2734	-0.68
TL0834	169.2734	169.2934	-0.8
TL0834	169.2934	169.3135	-0.77
TL0834	169.3135	169.3336	-0.74
TL0834	169.3336	169.3536	-0.94
TL0834	169.3536	169.3737	-0.91
TL0834	169.3737	169.3937	-1.34
TL0834	169.3937	169.4138	-1.4
TL0834	169.4138	169.4339	0.02
TL0834	169.4339	169.4539	-1.09
TL0834	169.4539	169.474	-1.29
TL0834	169.474	169.494	-0.97
TL0834	169.494	169.5141	1
TL0834	169.5141	169.5342	-1.6
TL0834	169.5342	169.5542	-1.57
TL0834	169.5542	169.5743	-2.15
TL0834	169.5743	169.5943	-1.72
TL0834	169.5943	169.6144	-3.3
TL0834	169.6144	169.6345	-4.04
TL0834	169.6345	169.6545	-4.01
TL0834	169.6545	169.6746	-4.82
TL0834	169.6746	169.6946	-4.67
TL0834	169.6946	169.7147	-2.55
TL0834	169.7147	169.7348	-4.27
TL0834	169.7348	169.7548	-4.62
TL0834	169.7548	169.7749	-2.84
TL0834	169.7749	169.7949	-2.72
TL0834	169.7949	169.815	-4.21
TL0834	169.815	169.8351	-3.78
TL0834	169.8351	169.8551	-3.78
TL0834	169.8551	169.8752	-3.38
TL0834	169.8752	169.8952	-3.12
TL0834	169.8952	169.9153	-2.38
TL0834	169.9153	169.9354	-3.84
TL0834	169.9354	169.9554	-3.3
TL0834	169.9554	169.9755	-3.38
TL0834	169.9755	169.9955	-4.33
TL0834	169.9955	170.0156	-4.53
TL0834	170.0156	170.0357	-4.3
TL0834	170.0357	170.0557	-4.3
TL0834	170.0557	170.0758	-1.89
TL0834	170.0758	170.0958	-3.98
TL0834	170.0958	170.1159	-4.16
TL0834	170.1159	170.136	-3.61

TL0834	170.136	170.156	-3.24
TL0834	170.156	170.1761	-3.35
TL0834	170.1761	170.1961	-2.75
TL0834	170.1961	170.2162	-1.95
TL0834	170.2162	170.2363	-2.89
TL0834	170.2363	170.2563	-2.29
TL0834	170.2563	170.2764	-2.75
TL0834	170.2764	170.2964	-3.12
TL0834	170.2964	170.3165	-3.67
TL0834	170.3165	170.3366	-4.07
TL0834	170.3366	170.3566	-3.78
TL0834	170.3566	170.3767	-4.76
TL0834	170.3767	170.3967	-4.53
TL0834	170.3967	170.4168	0.94
TL0834	170.4168	170.4369	0.31
TL0834	170.4369	170.4569	0.08
TL0834	170.4569	170.477	0.34
TL0834	170.477	170.497	1.23
TL0834	170.497	170.5171	1.69
TL0834	170.5171	170.5372	0.77
TL0834	170.5372	170.5572	1.03
TL0834	170.5572	170.5773	-0.08
TL0834	170.5773	170.5973	0.6
TL0834	170.5973	170.6174	0.66
TL0834	170.6174	170.6375	-0.37
TL0834	170.6375	170.6575	-0.17
TL0834	170.6575	170.6776	0.74
TL0834	170.6776	170.6976	-0.25
TL0834	170.6976	170.7177	-0.57
TL0834	170.7177	170.7378	0.37
TL0834	170.7378	170.7578	1.89
TL0834	170.7578	170.7779	3.32
TL0834	170.7779	170.7979	2.46
TL0834	170.7979	170.818	1.77
TL0834	170.818	170.8381	1.4
TL0834	170.8381	170.8581	2.22
TL0834	170.8581	170.8782	1.72
TL0834	170.8782	170.8982	-0.6
TL0834	170.8982	170.9183	-1.46
TL0834	170.9183	170.9384	-1.17
TL0834	170.9384	170.9584	-1.29
TL0834	170.9584	170.9785	-1.92
TL0834	170.9785	170.9985	-0.97
TL0834	170.9985	171.0186	-1.14
TL0834	171.0186	171.0387	-1.06
TL0834	171.0387	171.0587	-0.77
TL0834	171.0587	171.0788	-0.31

TL0834	171.0788	171.0988	0.08
TL0834	171.0988	171.1189	0.08
TL0834	171.1189	171.139	0.8
TL0834	171.139	171.159	1.26
TL0834	171.159	171.1791	0.88
TL0834	171.1791	171.1991	0.88
TL0834	171.1991	171.2192	0.28
TL0834	171.2192	171.2393	0.05
TL0834	171.2393	171.2593	-0.68
TL0834	171.2593	171.2794	-0.68
TL0834	171.2794	171.2994	-0.71
TL0834	171.2994	171.3195	-0.68
TL0834	171.3195	171.3396	-0.66
TL0834	171.3396	171.3596	-0.63
TL0834	171.3596	171.3797	-0.63
TL0834	171.3797	171.3997	-0.6
TL0834	171.3997	171.4198	-0.48
TL0834	171.4198	171.4399	-0.63
TL0834	171.4399	171.4599	-0.66
TL0834	171.4599	171.48	-0.63
TL0834	171.48	171.5	-0.6
TL0834	171.5	171.5201	-0.57
TL0834	171.5201	171.5402	-0.57
TL0834	171.5402	171.5602	-0.54
TL0834	171.5602	171.5803	-0.51
TL0834	171.5803	171.58-196.37m	0.027242
TL0834	171.58	171.6072	1
TL0834	171.6072	171.6345	3.47
TL0834	171.6345	171.6617	2.35
TL0834	171.6617	171.689	1.63
TL0834	171.689	171.7162	3.67
TL0834	171.7162	171.7435	3.12
TL0834	171.7435	171.7707	1.95
TL0834	171.7707	171.7979	-0.17
TL0834	171.7979	171.8252	1.72
TL0834	171.8252	171.8524	4.56
TL0834	171.8524	171.8797	2.32
TL0834	171.8797	171.9069	1.57
TL0834	171.9069	171.9341	-0.11
TL0834	171.9341	171.9614	-0.05
TL0834	171.9614	171.9886	0
TL0834	171.9886	172.0159	0.11
TL0834	172.0159	172.0431	0.17
TL0834	172.0431	172.0704	1
TL0834	172.0704	172.0976	1.92
TL0834	172.0976	172.1248	1.72
TL0834	172.1248	172.1521	1.09

TL0834	172.1521	172.1793	-0.02
TL0834	172.1793	172.2066	-0.11
TL0834	172.2066	172.2338	-0.25
TL0834	172.2338	172.2611	-0.4
TL0834	172.2611	172.2883	-0.08
TL0834	172.2883	172.3155	0
TL0834	172.3155	172.3428	-0.17
TL0834	172.3428	172.37	2
TL0834	172.37	172.3973	3.67
TL0834	172.3973	172.4245	1.37
TL0834	172.4245	172.4517	-5.94
TL0834	172.4517	172.479	-6.34
TL0834	172.479	172.5062	-5.48
TL0834	172.5062	172.5335	5.07
TL0834	172.5335	172.5607	7.34
TL0834	172.5607	172.588	6.65
TL0834	172.588	172.6152	6.94
TL0834	172.6152	172.6424	7
TL0834	172.6424	172.6697	7.26
TL0834	172.6697	172.6969	7.28
TL0834	172.6969	172.7242	7.72
TL0834	172.7242	172.7514	4.9
TL0834	172.7514	172.7786	1.95
TL0834	172.7786	172.8059	4.56
TL0834	172.8059	172.8331	3.58
TL0834	172.8331	172.8604	3.24
TL0834	172.8604	172.8876	4.41
TL0834	172.8876	172.9149	4.39
TL0834	172.9149	172.9421	4.33
TL0834	172.9421	172.9693	6.08
TL0834	172.9693	172.9966	4.39
TL0834	172.9966	173.0238	3.35
TL0834	173.0238	173.0511	3.55
TL0834	173.0511	173.0783	3.96
TL0834	173.0783	173.1056	5.65
TL0834	173.1056	173.1328	3.73
TL0834	173.1328	173.16	3.18
TL0834	173.16	173.1873	1.34
TL0834	173.1873	173.2145	0.88
TL0834	173.2145	173.2418	3.84
TL0834	173.2418	173.269	0.48
TL0834	173.269	173.2962	0.6
TL0834	173.2962	173.3235	3.3
TL0834	173.3235	173.3507	4.56
TL0834	173.3507	173.378	3.96
TL0834	173.378	173.4052	4.13
TL0834	173.4052	173.4325	3.87

TL0834	173.4325	173.4597	3.98
TL0834	173.4597	173.4869	4.3
TL0834	173.4869	173.5142	4.13
TL0834	173.5142	173.5414	4.59
TL0834	173.5414	173.5687	3.27
TL0834	173.5687	173.5959	3.64
TL0834	173.5959	173.6232	3.24
TL0834	173.6232	173.6504	2.38
TL0834	173.6504	173.6776	2.87
TL0834	173.6776	173.7049	2.58
TL0834	173.7049	173.7321	2.58
TL0834	173.7321	173.7594	2.69
TL0834	173.7594	173.7866	2.64
TL0834	173.7866	173.8138	2.61
TL0834	173.8138	173.8411	2.38
TL0834	173.8411	173.8683	3.75
TL0834	173.8683	173.8956	3.53
TL0834	173.8956	173.9228	2.66
TL0834	173.9228	173.9501	3.61
TL0834	173.9501	173.9773	4.47
TL0834	173.9773	174.0045	4.16
TL0834	174.0045	174.0318	2.72
TL0834	174.0318	174.059	2.98
TL0834	174.059	174.0863	3.98
TL0834	174.0863	174.1135	3.3
TL0834	174.1135	174.1407	3.3
TL0834	174.1407	174.168	1.98
TL0834	174.168	174.1952	2.12
TL0834	174.1952	174.2225	14.3
TL0834	174.2225	174.2497	10.92
TL0834	174.2497	174.277	10.15
TL0834	174.277	174.3042	12.52
TL0834	174.3042	174.3314	12.46
TL0834	174.3314	174.3587	11.95
TL0834	174.3587	174.3859	11.56
TL0834	174.3859	174.4132	12.03
TL0834	174.4132	174.4404	11.16
TL0834	174.4404	174.4677	11.1
TL0834	174.4677	174.4949	11.74
TL0834	174.4949	174.5221	11.82
TL0834	174.5221	174.5494	12.29
TL0834	174.5494	174.5766	11.48
TL0834	174.5766	174.6039	11.56
TL0834	174.6039	174.6311	11.74
TL0834	174.6311	174.6583	11.56
TL0834	174.6583	174.6856	11.89
TL0834	174.6856	174.7128	12.03

TL0834	174.7128	174.7401	11.71
TL0834	174.7401	174.7673	11.54
TL0834	174.7673	174.7946	10.92
TL0834	174.7946	174.8218	10.92
TL0834	174.8218	174.849	11.05
TL0834	174.849	174.8763	10.61
TL0834	174.8763	174.9035	10.49
TL0834	174.9035	174.9308	10.52
TL0834	174.9308	174.958	10.64
TL0834	174.958	174.9853	9.78
TL0834	174.9853	175.0125	9.95
TL0834	175.0125	175.0397	11.71
TL0834	175.0397	175.067	10.2
TL0834	175.067	175.0942	10.38
TL0834	175.0942	175.1215	11.51
TL0834	175.1215	175.1487	10.06
TL0834	175.1487	175.1759	10.55
TL0834	175.1759	175.2032	10.64
TL0834	175.2032	175.2304	10.72
TL0834	175.2304	175.2577	10.49
TL0834	175.2577	175.2849	10.75
TL0834	175.2849	175.3122	11.51
TL0834	175.3122	175.3394	11.05
TL0834	175.3394	175.3666	11.42
TL0834	175.3666	175.3939	13.1
TL0834	175.3939	175.4211	13.28
TL0834	175.4211	175.4484	8.78
TL0834	175.4484	175.4756	3.5
TL0834	175.4756	175.5028	3.53
TL0834	175.5028	175.5301	3.5
TL0834	175.5301	175.5573	3.5
TL0834	175.5573	175.5846	3.5
TL0834	175.5846	175.6118	4.1
TL0834	175.6118	175.6391	4.01
TL0834	175.6391	175.6663	3.93
TL0834	175.6663	175.6935	6.65
TL0834	175.6935	175.7208	7.66
TL0834	175.7208	175.748	6.74
TL0834	175.748	175.7753	8
TL0834	175.7753	175.8025	6.22
TL0834	175.8025	175.8298	6.42
TL0834	175.8298	175.857	15.79
TL0834	175.857	175.8842	8.52
TL0834	175.8842	175.9115	9.87
TL0834	175.9115	175.9387	9.87
TL0834	175.9387	175.966	8.63
TL0834	175.966	175.9932	8.35

TL0834	175.9932	176.0204	7.46
TL0834	176.0204	176.0477	9.04
TL0834	176.0477	176.0749	9.98
TL0834	176.0749	176.1022	11.36
TL0834	176.1022	176.1294	10.38
TL0834	176.1294	176.1567	11.16
TL0834	176.1567	176.1839	10.26
TL0834	176.1839	176.2111	9.67
TL0834	176.2111	176.2384	8.75
TL0834	176.2384	176.2656	8
TL0834	176.2656	176.2929	9.01
TL0834	176.2929	176.3201	8.61
TL0834	176.3201	176.3474	8.81
TL0834	176.3474	176.3746	9.18
TL0834	176.3746	176.4018	9.12
TL0834	176.4018	176.4291	8.95
TL0834	176.4291	176.4563	8.78
TL0834	176.4563	176.4836	8.86
TL0834	176.4836	176.5108	8.81
TL0834	176.5108	176.538	8.98
TL0834	176.538	176.5653	8.81
TL0834	176.5653	176.5925	8.43
TL0834	176.5925	176.6198	8.09
TL0834	176.6198	176.647	6.83
TL0834	176.647	176.6743	7
TL0834	176.6743	176.7015	16.81
TL0834	176.7015	176.7287	12.26
TL0834	176.7287	176.756	10.32
TL0834	176.756	176.7832	11.48
TL0834	176.7832	176.8105	12.64
TL0834	176.8105	176.8377	11.05
TL0834	176.8377	176.8649	11.56
TL0834	176.8649	176.8922	11.36
TL0834	176.8922	176.9194	11.82
TL0834	176.9194	176.9467	12.09
TL0834	176.9467	176.9739	13.31
TL0834	176.9739	177.0012	12.26
TL0834	177.0012	177.0284	11.42
TL0834	177.0284	177.0556	11.05
TL0834	177.0556	177.0829	11.05
TL0834	177.0829	177.1101	10.61
TL0834	177.1101	177.1374	7.63
TL0834	177.1374	177.1646	5.3
TL0834	177.1646	177.1919	7.34
TL0834	177.1919	177.2191	6.97
TL0834	177.2191	177.2463	6.22
TL0834	177.2463	177.2736	5.94

TL0834	177.2736	177.3008	5.88
TL0834	177.3008	177.3281	5.88
TL0834	177.3281	177.3553	6.31
TL0834	177.3553	177.3825	5.36
TL0834	177.3825	177.4098	6.71
TL0834	177.4098	177.437	7.28
TL0834	177.437	177.4643	14
TL0834	177.4643	177.4915	5.05
TL0834	177.4915	177.5188	5.16
TL0834	177.5188	177.546	6.05
TL0834	177.546	177.5732	6.54
TL0834	177.5732	177.6005	3.98
TL0834	177.6005	177.6277	3.53
TL0834	177.6277	177.655	4.13
TL0834	177.655	177.6822	3.32
TL0834	177.6822	177.7095	-0.08
TL0834	177.7095	177.7367	2.61
TL0834	177.7367	177.7639	2
TL0834	177.7639	177.7912	2.87
TL0834	177.7912	177.8184	3.75
TL0834	177.8184	177.8457	3.41
TL0834	177.8457	177.8729	4.76
TL0834	177.8729	177.9001	3.15
TL0834	177.9001	177.9274	3.98
TL0834	177.9274	177.9546	3.24
TL0834	177.9546	177.9819	2.69
TL0834	177.9819	178.0091	2.84
TL0834	178.0091	178.0364	3.07
TL0834	178.0364	178.0636	3.67
TL0834	178.0636	178.0908	3.04
TL0834	178.0908	178.1181	3.3
TL0834	178.1181	178.1453	3.61
TL0834	178.1453	178.1726	3.44
TL0834	178.1726	178.1998	2.95
TL0834	178.1998	178.227	-1.34
TL0834	178.227	178.2543	-1.03
TL0834	178.2543	178.2815	-0.91
TL0834	178.2815	178.3088	3.5
TL0834	178.3088	178.336	-2.55
TL0834	178.336	178.3633	-2.43
TL0834	178.3633	178.3905	-1.32
TL0834	178.3905	178.4177	7.92
TL0834	178.4177	178.445	5.28
TL0834	178.445	178.4722	5.88
TL0834	178.4722	178.4995	6.19
TL0834	178.4995	178.5267	6.6
TL0834	178.5267	178.554	6.88

TL0834	178.554	178.5812	6.45
TL0834	178.5812	178.6084	5.74
TL0834	178.6084	178.6357	5.56
TL0834	178.6357	178.6629	5.99
TL0834	178.6629	178.6902	6.37
TL0834	178.6902	178.7174	6.05
TL0834	178.7174	178.7446	6.51
TL0834	178.7446	178.7719	6.48
TL0834	178.7719	178.7991	6.4
TL0834	178.7991	178.8264	6.19
TL0834	178.8264	178.8536	6.28
TL0834	178.8536	178.8809	5.94
TL0834	178.8809	178.9081	6.17
TL0834	178.9081	178.9353	6.17
TL0834	178.9353	178.9626	5.85
TL0834	178.9626	178.9898	5.79
TL0834	178.9898	179.0171	5.74
TL0834	179.0171	179.0443	5.88
TL0834	179.0443	179.0716	6.8
TL0834	179.0716	179.0988	5.28
TL0834	179.0988	179.126	4.85
TL0834	179.126	179.1533	6.08
TL0834	179.1533	179.1805	8.38
TL0834	179.1805	179.2078	7.17
TL0834	179.2078	179.235	7.92
TL0834	179.235	179.2622	6.37
TL0834	179.2622	179.2895	7.03
TL0834	179.2895	179.3167	8.32
TL0834	179.3167	179.344	7.77
TL0834	179.344	179.3712	9.21
TL0834	179.3712	179.3985	9.64
TL0834	179.3985	179.4257	8.12
TL0834	179.4257	179.4529	6.94
TL0834	179.4529	179.4802	7.86
TL0834	179.4802	179.5074	6.22
TL0834	179.5074	179.5347	7.11
TL0834	179.5347	179.5619	3.58
TL0834	179.5619	179.5891	4.24
TL0834	179.5891	179.6164	7.34
TL0834	179.6164	179.6436	4.96
TL0834	179.6436	179.6709	4.5
TL0834	179.6709	179.6981	3.78
TL0834	179.6981	179.7254	3.73
TL0834	179.7254	179.7526	3.41
TL0834	179.7526	179.7798	3.32
TL0834	179.7798	179.8071	2.61
TL0834	179.8071	179.8343	4.59

TL0834	179.8343	179.8616	12.66
TL0834	179.8616	179.8888	5.02
TL0834	179.8888	179.9161	5.16
TL0834	179.9161	179.9433	5.76
TL0834	179.9433	179.9705	9.75
TL0834	179.9705	179.9978	12.73
TL0834	179.9978	180.025	10.86
TL0834	180.025	180.0523	9.01
TL0834	180.0523	180.0795	10.26
TL0834	180.0795	180.1067	9.98
TL0834	180.1067	180.134	9.04
TL0834	180.134	180.1612	9.81
TL0834	180.1612	180.1885	10.95
TL0834	180.1885	180.2157	11.33
TL0834	180.2157	180.243	10.52
TL0834	180.243	180.2702	8.63
TL0834	180.2702	180.2974	9.29
TL0834	180.2974	180.3247	9.58
TL0834	180.3247	180.3519	9.7
TL0834	180.3519	180.3792	10.81
TL0834	180.3792	180.4064	7.17
TL0834	180.4064	180.4337	12.43
TL0834	180.4337	180.4609	10.92
TL0834	180.4609	180.4881	9.15
TL0834	180.4881	180.5154	8.75
TL0834	180.5154	180.5426	13.69
TL0834	180.5426	180.5699	13.6
TL0834	180.5699	180.5971	13.95
TL0834	180.5971	180.6243	15.06
TL0834	180.6243	180.6516	13.13
TL0834	180.6516	180.6788	10.18
TL0834	180.6788	180.7061	11.89
TL0834	180.7061	180.7333	15.4
TL0834	180.7333	180.7606	9.84
TL0834	180.7606	180.7878	8.12
TL0834	180.7878	180.815	8.23
TL0834	180.815	180.8423	17.65
TL0834	180.8423	180.8695	13.39
TL0834	180.8695	180.8968	11.1
TL0834	180.8968	180.924	12.29
TL0834	180.924	180.9512	12.03
TL0834	180.9512	180.9785	11.36
TL0834	180.9785	181.0057	14.7
TL0834	181.0057	181.033	18.82
TL0834	181.033	181.0602	17.74
TL0834	181.0602	181.0875	20.23
TL0834	181.0875	181.1147	14.18

TL0834	181.1147	181.1419	13.22
TL0834	181.1419	181.1692	15
TL0834	181.1692	181.1964	13.63
TL0834	181.1964	181.2237	12.09
TL0834	181.2237	181.2509	12.58
TL0834	181.2509	181.2782	11.59
TL0834	181.2782	181.3054	11.65
TL0834	181.3054	181.3326	17.48
TL0834	181.3326	181.3599	13.77
TL0834	181.3599	181.3871	15.14
TL0834	181.3871	181.4144	11.92
TL0834	181.4144	181.4416	12.61
TL0834	181.4416	181.4688	12.79
TL0834	181.4688	181.4961	13.02
TL0834	181.4961	181.5233	13.86
TL0834	181.5233	181.5506	14.73
TL0834	181.5506	181.5778	16.04
TL0834	181.5778	181.6051	15.58
TL0834	181.6051	181.6323	14.73
TL0834	181.6323	181.6595	12.03
TL0834	181.6595	181.6868	11.42
TL0834	181.6868	181.714	13.22
TL0834	181.714	181.7413	14.03
TL0834	181.7413	181.7685	15.81
TL0834	181.7685	181.7958	14.39
TL0834	181.7958	181.823	14.39
TL0834	181.823	181.8502	14.85
TL0834	181.8502	181.8775	14.09
TL0834	181.8775	181.9047	14.59
TL0834	181.9047	181.932	10.64
TL0834	181.932	181.9592	9.95
TL0834	181.9592	181.9864	11.02
TL0834	181.9864	182.0137	10.84
TL0834	182.0137	182.0409	8.03
TL0834	182.0409	182.0682	8.38
TL0834	182.0682	182.0954	8.61
TL0834	182.0954	182.1227	7.17
TL0834	182.1227	182.1499	6.54
TL0834	182.1499	182.1771	7.77
TL0834	182.1771	182.2044	7.37
TL0834	182.2044	182.2316	8.06
TL0834	182.2316	182.2589	7.31
TL0834	182.2589	182.2861	6.88
TL0834	182.2861	182.3133	8.66
TL0834	182.3133	182.3406	10.55
TL0834	182.3406	182.3678	8.15
TL0834	182.3678	182.3951	8.15

TL0834	182.3951	182.4223	6.88
TL0834	182.4223	182.4496	6.42
TL0834	182.4496	182.4768	5.28
TL0834	182.4768	182.504	5.22
TL0834	182.504	182.5313	5.48
TL0834	182.5313	182.5585	30.7
TL0834	182.5585	182.5858	20.78
TL0834	182.5858	182.613	19.87
TL0834	182.613	182.6403	18.62
TL0834	182.6403	182.6675	18.59
TL0834	182.6675	182.6947	15.67
TL0834	182.6947	182.722	15.73
TL0834	182.722	182.7492	17.62
TL0834	182.7492	182.7765	17.94
TL0834	182.7765	182.8037	14.39
TL0834	182.8037	182.8309	16.37
TL0834	182.8309	182.8582	15.87
TL0834	182.8582	182.8854	15.37
TL0834	182.8854	182.9127	12.66
TL0834	182.9127	182.9399	13.25
TL0834	182.9399	182.9672	12.64
TL0834	182.9672	182.9944	16.16
TL0834	182.9944	183.0216	14.97
TL0834	183.0216	183.0489	14.97
TL0834	183.0489	183.0761	14.47
TL0834	183.0761	183.1034	14.5
TL0834	183.1034	183.1306	17.8
TL0834	183.1306	183.1579	14.33
TL0834	183.1579	183.1851	12.21
TL0834	183.1851	183.2123	12.35
TL0834	183.2123	183.2396	12.55
TL0834	183.2396	183.2668	11.19
TL0834	183.2668	183.2941	9.18
TL0834	183.2941	183.3213	9.64
TL0834	183.3213	183.3485	12.52
TL0834	183.3485	183.3758	12.26
TL0834	183.3758	183.403	12.29
TL0834	183.403	183.4303	12.58
TL0834	183.4303	183.4575	12.58
TL0834	183.4575	183.4848	11.13
TL0834	183.4848	183.512	13.02
TL0834	183.512	183.5392	15.64
TL0834	183.5392	183.5665	17.27
TL0834	183.5665	183.5937	18.32
TL0834	183.5937	183.621	19.09
TL0834	183.621	183.6482	24.62
TL0834	183.6482	183.6754	21.25

TL0834	183.6754	183.7027	14.94
TL0834	183.7027	183.7299	13.92
TL0834	183.7299	183.7572	13.98
TL0834	183.7572	183.7844	12.41
TL0834	183.7844	183.8117	14.5
TL0834	183.8117	183.8389	14.12
TL0834	183.8389	183.8661	12.61
TL0834	183.8661	183.8934	12.35
TL0834	183.8934	183.9206	13.25
TL0834	183.9206	183.9479	12.99
TL0834	183.9479	183.9751	11.28
TL0834	183.9751	184.0024	11.82
TL0834	184.0024	184.0296	11.89
TL0834	184.0296	184.0568	11.36
TL0834	184.0568	184.0841	11.79
TL0834	184.0841	184.1113	10.2
TL0834	184.1113	184.1386	9.95
TL0834	184.1386	184.1658	10.86
TL0834	184.1658	184.193	8.92
TL0834	184.193	184.2203	8.92
TL0834	184.2203	184.2475	5.53
TL0834	184.2475	184.2748	8.52
TL0834	184.2748	184.302	6.45
TL0834	184.302	184.3293	7.14
TL0834	184.3293	184.3565	6.77
TL0834	184.3565	184.3837	7.11
TL0834	184.3837	184.411	6.37
TL0834	184.411	184.4382	7.28
TL0834	184.4382	184.4655	4.07
TL0834	184.4655	184.4927	5.16
TL0834	184.4927	184.52	4.85
TL0834	184.52	184.5472	3.84
TL0834	184.5472	184.5744	3.47
TL0834	184.5744	184.6017	2.87
TL0834	184.6017	184.6289	3.04
TL0834	184.6289	184.6562	4.96
TL0834	184.6562	184.6834	5.91
TL0834	184.6834	184.7106	8.52
TL0834	184.7106	184.7379	9.61
TL0834	184.7379	184.7651	8.03
TL0834	184.7651	184.7924	9.47
TL0834	184.7924	184.8196	6.19
TL0834	184.8196	184.8469	5.74
TL0834	184.8469	184.8741	5.42
TL0834	184.8741	184.9013	4.59
TL0834	184.9013	184.9286	3.67
TL0834	184.9286	184.9558	3.75

TL0834	184.9558	184.9831	27.16
TL0834	184.9831	185.0103	14.82
TL0834	185.0103	185.0375	11.08
TL0834	185.0375	185.0648	15.81
TL0834	185.0648	185.092	13.98
TL0834	185.092	185.1193	12.99
TL0834	185.1193	185.1465	12.26
TL0834	185.1465	185.1738	11.33
TL0834	185.1738	185.201	10.99
TL0834	185.201	185.2282	11.85
TL0834	185.2282	185.2555	11.92
TL0834	185.2555	185.2827	13.77
TL0834	185.2827	185.31	12.06
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TL0834	185.3372	185.3645	12.35
TL0834	185.3645	185.3917	11.62
TL0834	185.3917	185.4189	10.64
TL0834	185.4189	185.4462	9.87
TL0834	185.4462	185.4734	10.72
TL0834	185.4734	185.5007	11.22
TL0834	185.5007	185.5279	11.25
TL0834	185.5279	185.5551	12.26
TL0834	185.5551	185.5824	12.09
TL0834	185.5824	185.6096	13.75
TL0834	185.6096	185.6369	14.3
TL0834	185.6369	185.6641	14.56
TL0834	185.6641	185.6914	16.34
TL0834	185.6914	185.7186	13.92
TL0834	185.7186	185.7458	14.24
TL0834	185.7458	185.7731	7.83
TL0834	185.7731	185.8003	7.77
TL0834	185.8003	185.8276	7.28
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TL0834	185.8548	185.8821	6.94
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TL0834	185.9365	185.9638	5.59
TL0834	185.9638	185.991	3.61
TL0834	185.991	186.0183	7.51
TL0834	186.0183	186.0455	7.31
TL0834	186.0455	186.0727	7
TL0834	186.0727	186.1	9.75
TL0834	186.1	186.1272	8.69
TL0834	186.1272	186.1545	9.64
TL0834	186.1545	186.1817	9.01
TL0834	186.1817	186.209	8.61
TL0834	186.209	186.2362	9.44

TL0834	186.2362	186.2634	8.95
TL0834	186.2634	186.2907	8.75
TL0834	186.2907	186.3179	9.93
TL0834	186.3179	186.3452	11.92
TL0834	186.3452	186.3724	7.46
TL0834	186.3724	186.3996	5.1
TL0834	186.3996	186.4269	5.39
TL0834	186.4269	186.4541	9.24
TL0834	186.4541	186.4814	6.28
TL0834	186.4814	186.5086	8.98
TL0834	186.5086	186.5359	9.61
TL0834	186.5359	186.5631	4.01
TL0834	186.5631	186.5903	2.43
TL0834	186.5903	186.6176	3.21
TL0834	186.6176	186.6448	10.84
TL0834	186.6448	186.6721	11.31
TL0834	186.6721	186.6993	13.13
TL0834	186.6993	186.7266	9.75
TL0834	186.7266	186.7538	13.28
TL0834	186.7538	186.781	7.74
TL0834	186.781	186.8083	11.82
TL0834	186.8083	186.8355	18.04
TL0834	186.8355	186.8628	15.32
TL0834	186.8628	186.89	12.12
TL0834	186.89	186.9172	15.7
TL0834	186.9172	186.9445	10.78
TL0834	186.9445	186.9717	9.58
TL0834	186.9717	186.999	10.64
TL0834	186.999	187.0262	17.51
TL0834	187.0262	187.0535	12.82
TL0834	187.0535	187.0807	15.14
TL0834	187.0807	187.1079	17.65
TL0834	187.1079	187.1352	12.76
TL0834	187.1352	187.1624	15.34
TL0834	187.1624	187.1897	17.24
TL0834	187.1897	187.2169	11.33
TL0834	187.2169	187.2442	10.58
TL0834	187.2442	187.2714	12
TL0834	187.2714	187.2986	9.29
TL0834	187.2986	187.3259	10.26
TL0834	187.3259	187.3531	8.35
TL0834	187.3531	187.3804	17.27
TL0834	187.3804	187.4076	14.09
TL0834	187.4076	187.4348	7.28
TL0834	187.4348	187.4621	4.93
TL0834	187.4621	187.4893	5.91
TL0834	187.4893	187.5166	12.29

TL0834	187.5166	187.5438	16.95
TL0834	187.5438	187.5711	11.39
TL0834	187.5711	187.5983	18.68
TL0834	187.5983	187.6255	13.25
TL0834	187.6255	187.6528	8.55
TL0834	187.6528	187.68	8.23
TL0834	187.68	187.7073	10.99
TL0834	187.7073	187.7345	5.16
TL0834	187.7345	187.7617	3.73
TL0834	187.7617	187.789	5.74
TL0834	187.789	187.8162	4.56
TL0834	187.8162	187.8435	4.9
TL0834	187.8435	187.8707	9.01
TL0834	187.8707	187.898	7.83
TL0834	187.898	187.9252	3.7
TL0834	187.9252	187.9524	3.21
TL0834	187.9524	187.9797	2.98
TL0834	187.9797	188.0069	3.55
TL0834	188.0069	188.0342	3.64
TL0834	188.0342	188.0614	2.58
TL0834	188.0614	188.0887	2.23
TL0834	188.0887	188.1159	2.32
TL0834	188.1159	188.1431	-0.17
TL0834	188.1431	188.1704	18.85
TL0834	188.1704	188.1976	-0.54
TL0834	188.1976	188.2249	-0.43
TL0834	188.2249	188.2521	5.85
TL0834	188.2521	188.2793	12.52
TL0834	188.2793	188.3066	10.29
TL0834	188.3066	188.3338	10.12
TL0834	188.3338	188.3611	5.39
TL0834	188.3611	188.3883	5.28
TL0834	188.3883	188.4156	4.96
TL0834	188.4156	188.4428	1.46
TL0834	188.4428	188.47	2.42
TL0834	188.47	188.4973	2.72
TL0834	188.4973	188.5245	-0.08
TL0834	188.5245	188.5518	2.81
TL0834	188.5518	188.579	2.66
TL0834	188.579	188.6063	3.3
TL0834	188.6063	188.6335	1.09
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TL0834	188.7425	188.7697	1.57
TL0834	188.7697	188.7969	3.75

TL0834	188.7969	188.8242	3.44
TL0834	188.8242	188.8514	3.93
TL0834	188.8514	188.8787	4.1
TL0834	188.8787	188.9059	2.92
TL0834	188.9059	188.9332	3.75
TL0834	188.9332	188.9604	3.41
TL0834	188.9604	188.9876	5.91
TL0834	188.9876	189.0149	5.3
TL0834	189.0149	189.0421	9.09
TL0834	189.0421	189.0694	3.87
TL0834	189.0694	189.0966	4.04
TL0834	189.0966	189.1238	15.23
TL0834	189.1238	189.1511	5.33
TL0834	189.1511	189.1783	4.39
TL0834	189.1783	189.2056	4.13
TL0834	189.2056	189.2328	3.96
TL0834	189.2328	189.2601	8.06
TL0834	189.2601	189.2873	7.66
TL0834	189.2873	189.3145	5.85
TL0834	189.3145	189.3418	5.79
TL0834	189.3418	189.369	5.02
TL0834	189.369	189.3963	5.91
TL0834	189.3963	189.4235	5.82
TL0834	189.4235	189.4508	6.17
TL0834	189.4508	189.478	5.99
TL0834	189.478	189.5052	6.02
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TL0834	189.5325	189.5597	5.94
TL0834	189.5597	189.587	6.11
TL0834	189.587	189.6142	6.14
TL0834	189.6142	189.6414	6.02
TL0834	189.6414	189.6687	5.91
TL0834	189.6687	189.6959	6.14
TL0834	189.6959	189.7232	6.4
TL0834	189.7232	189.7504	4.01
TL0834	189.7504	189.7777	6.48
TL0834	189.7777	189.8049	7.06
TL0834	189.8049	189.8321	9.09
TL0834	189.8321	189.8594	21.04
TL0834	189.8594	189.8866	2.15
TL0834	189.8866	189.9139	2.18
TL0834	189.9139	189.9411	4.64
TL0834	189.9411	189.9684	8.38
TL0834	189.9684	189.9956	7.26
TL0834	189.9956	190.0228	7.03
TL0834	190.0228	190.0501	5.48
TL0834	190.0501	190.0773	5.3

TL0834	190.0773	190.1046	4.64
TL0834	190.1046	190.1318	6.8
TL0834	190.1318	190.159	9.44
TL0834	190.159	190.1863	8.38
TL0834	190.1863	190.2135	7.77
TL0834	190.2135	190.2408	8
TL0834	190.2408	190.268	7.89
TL0834	190.268	190.2953	7.83
TL0834	190.2953	190.3225	8.35
TL0834	190.3225	190.3497	8.23
TL0834	190.3497	190.377	8.12
TL0834	190.377	190.4042	8.63
TL0834	190.4042	190.4315	7.86
TL0834	190.4315	190.4587	4.9
TL0834	190.4587	190.4859	4.7
TL0834	190.4859	190.5132	4.9
TL0834	190.5132	190.5404	4.07
TL0834	190.5404	190.5677	3.78
TL0834	190.5677	190.5949	5.25
TL0834	190.5949	190.6222	4.3
TL0834	190.6222	190.6494	4.47
TL0834	190.6494	190.6766	4.24
TL0834	190.6766	190.7039	3.78
TL0834	190.7039	190.7311	4.36
TL0834	190.7311	190.7584	4.87
TL0834	190.7584	190.7856	4.19
TL0834	190.7856	190.8129	3.93
TL0834	190.8129	190.8401	2.55
TL0834	190.8401	190.8673	10.46
TL0834	190.8673	190.8946	8.89
TL0834	190.8946	190.9218	9.38
TL0834	190.9218	190.9491	9.81
TL0834	190.9491	190.9763	9.47
TL0834	190.9763	191.0035	9.24
TL0834	191.0035	191.0308	9.75
TL0834	191.0308	191.058	8.46
TL0834	191.058	191.0853	6.88
TL0834	191.0853	191.1125	8.98
TL0834	191.1125	191.1398	8.63
TL0834	191.1398	191.167	8.43
TL0834	191.167	191.1942	8.03
TL0834	191.1942	191.2215	8.92
TL0834	191.2215	191.2487	7.37
TL0834	191.2487	191.276	7.31
TL0834	191.276	191.3032	7.66
TL0834	191.3032	191.3305	7.17
TL0834	191.3305	191.3577	6.8

TL0834	191.3577	191.3849	5.94
TL0834	191.3849	191.4122	5.79
TL0834	191.4122	191.4394	5.28
TL0834	191.4394	191.4667	5.74
TL0834	191.4667	191.4939	6.42
TL0834	191.4939	191.5211	6.28
TL0834	191.5211	191.5484	6.31
TL0834	191.5484	191.5756	6.48
TL0834	191.5756	191.6029	6.37
TL0834	191.6029	191.6301	6.88
TL0834	191.6301	191.6574	17.54
TL0834	191.6574	191.6846	5.79
TL0834	191.6846	191.7118	7.2
TL0834	191.7118	191.7391	3.47
TL0834	191.7391	191.7663	3.41
TL0834	191.7663	191.7936	3.44
TL0834	191.7936	191.8208	4.1
TL0834	191.8208	191.848	3.67
TL0834	191.848	191.8753	1.32
TL0834	191.8753	191.9025	1.54
TL0834	191.9025	191.9298	2.26
TL0834	191.9298	191.957	2.32
TL0834	191.957	191.9843	2.46
TL0834	191.9843	192.0115	2.81
TL0834	192.0115	192.0387	2.35
TL0834	192.0387	192.066	2.18
TL0834	192.066	192.0932	2.06
TL0834	192.0932	192.1205	2.72
TL0834	192.1205	192.1477	2.03
TL0834	192.1477	192.175	1.89
TL0834	192.175	192.2022	1.86
TL0834	192.2022	192.2294	1.95
TL0834	192.2294	192.2567	2.06
TL0834	192.2567	192.2839	1.34
TL0834	192.2839	192.3112	2.03
TL0834	192.3112	192.3384	3.01
TL0834	192.3384	192.3656	3.78
TL0834	192.3656	192.3929	1.63
TL0834	192.3929	192.4201	1.43
TL0834	192.4201	192.4474	7.07
TL0834	192.4474	192.4746	5.45
TL0834	192.4746	192.5019	5.71
TL0834	192.5019	192.5291	5.76
TL0834	192.5291	192.5563	6.37
TL0834	192.5563	192.5836	5.74
TL0834	192.5836	192.6108	5.76
TL0834	192.6108	192.6381	5.91

TL0834	192.6381	192.6653	4.99
TL0834	192.6653	192.6926	4.24
TL0834	192.6926	192.7198	5.05
TL0834	192.7198	192.747	7.31
TL0834	192.747	192.7743	6.11
TL0834	192.7743	192.8015	4.87
TL0834	192.8015	192.8288	5.56
TL0834	192.8288	192.856	7.6
TL0834	192.856	192.8832	6.22
TL0834	192.8832	192.9105	6.42
TL0834	192.9105	192.9377	5.99
TL0834	192.9377	192.965	4.59
TL0834	192.965	192.9922	5.1
TL0834	192.9922	193.0195	5.88
TL0834	193.0195	193.0467	8.78
TL0834	193.0467	193.0739	10.26
TL0834	193.0739	193.1012	8.75
TL0834	193.1012	193.1284	4.16
TL0834	193.1284	193.1557	3.21
TL0834	193.1557	193.1829	5.13
TL0834	193.1829	193.2101	3.32
TL0834	193.2101	193.2374	3.47
TL0834	193.2374	193.2646	2.84
TL0834	193.2646	193.2919	2.64
TL0834	193.2919	193.3191	2.69
TL0834	193.3191	193.3464	3.58
TL0834	193.3464	193.3736	3.73
TL0834	193.3736	193.4008	2.89
TL0834	193.4008	193.4281	2.46
TL0834	193.4281	193.4553	3.15
TL0834	193.4553	193.4826	6.22
TL0834	193.4826	193.5098	4.39
TL0834	193.5098	193.5371	32.15
TL0834	193.5371	193.5643	18.09
TL0834	193.5643	193.5915	21.61
TL0834	193.5915	193.6188	34.23
TL0834	193.6188	193.646	5.71
TL0834	193.646	193.6733	20.43
TL0834	193.6733	193.7005	16.57
TL0834	193.7005	193.7277	12
TL0834	193.7277	193.755	15.56
TL0834	193.755	193.7822	5.79
TL0834	193.7822	193.8095	4.64
TL0834	193.8095	193.8367	2.89
TL0834	193.8367	193.864	5.82
TL0834	193.864	193.8912	1.14
TL0834	193.8912	193.9184	1.09

TL0834	193.9184	193.9457	10.55
TL0834	193.9457	193.9729	10.81
TL0834	193.9729	194.0002	14.85
TL0834	194.0002	194.0274	10.92
TL0834	194.0274	194.0547	8.55
TL0834	194.0547	194.0819	8.89
TL0834	194.0819	194.1091	8.32
TL0834	194.1091	194.1364	7.72
TL0834	194.1364	194.1636	7.2
TL0834	194.1636	194.1909	7.54
TL0834	194.1909	194.2181	7.77
TL0834	194.2181	194.2453	9.12
TL0834	194.2453	194.2726	5.91
TL0834	194.2726	194.2998	5.28
TL0834	194.2998	194.3271	6.02
TL0834	194.3271	194.3543	6.85
TL0834	194.3543	194.3816	5.88
TL0834	194.3816	194.4088	5.56
TL0834	194.4088	194.436	5.62
TL0834	194.436	194.4633	5.56
TL0834	194.4633	194.4905	6.65
TL0834	194.4905	194.5178	5.22
TL0834	194.5178	194.545	5.25
TL0834	194.545	194.5722	4.96
TL0834	194.5722	194.5995	4.73
TL0834	194.5995	194.6267	5.88
TL0834	194.6267	194.654	4.96
TL0834	194.654	194.6812	4.73
TL0834	194.6812	194.7085	4.21
TL0834	194.7085	194.7357	4.04
TL0834	194.7357	194.7629	12.26
TL0834	194.7629	194.7902	11.33
TL0834	194.7902	194.8174	10.61
TL0834	194.8174	194.8447	11.95
TL0834	194.8447	194.8719	12.09
TL0834	194.8719	194.8992	12.58
TL0834	194.8992	194.9264	11.56
TL0834	194.9264	194.9536	11.62
TL0834	194.9536	194.9809	11.45
TL0834	194.9809	195.0081	13.83
TL0834	195.0081	195.0354	13.19
TL0834	195.0354	195.0626	13.72
TL0834	195.0626	195.0898	14.15
TL0834	195.0898	195.1171	14.47
TL0834	195.1171	195.1443	13.42
TL0834	195.1443	195.1716	11.62
TL0834	195.1716	195.1988	9.18

TL0834	195.1988	195.2261	10.61
TL0834	195.2261	195.2533	9.21
TL0834	195.2533	195.2805	9.72
TL0834	195.2805	195.3078	10.2
TL0834	195.3078	195.335	10.43
TL0834	195.335	195.3623	7.77
TL0834	195.3623	195.3895	-2.03
TL0834	195.3895	195.4168	-2.41
TL0834	195.4168	195.444	-1.86
TL0834	195.444	195.4712	0.4
TL0834	195.4712	195.4985	0.11
TL0834	195.4985	195.5257	-1.32
TL0834	195.5257	195.553	-0.71
TL0834	195.553	195.5802	0.11
TL0834	195.5802	195.6074	0.05
TL0834	195.6074	195.6347	-0.37
TL0834	195.6347	195.6619	-0.34
TL0834	195.6619	195.6892	-0.8
TL0834	195.6892	195.7164	-0.08
TL0834	195.7164	195.7437	-1
TL0834	195.7437	195.7709	2
TL0834	195.7709	195.7981	1.95
TL0834	195.7981	195.8254	1.75
TL0834	195.8254	195.8526	3.38
TL0834	195.8526	195.8799	1.98
TL0834	195.8799	195.9071	2.18
TL0834	195.9071	195.9343	2.43
TL0834	195.9343	195.9616	1.72
TL0834	195.9616	195.9888	2.55
TL0834	195.9888	196.0161	2.61
TL0834	196.0161	196.0433	2.18
TL0834	196.0433	196.0706	2.95
TL0834	196.0706	196.0978	2.92
TL0834	196.0978	196.125	4.5
TL0834	196.125	196.1523	4.13
TL0834	196.1523	196.1795	4.33
TL0834	196.1795	196.2068	4.01
TL0834	196.2068	196.234	4.21
TL0834	196.234	196.2613	4.1
TL0834	196.2613	196.2885	4.07
TL0834	196.2885	196.3157	4.07
TL0834	196.3157	196.343	4.24
TL0834	196.343	196.37-242m	0.048491
TL0834	196.37	196.4185	-0.02
TL0834	196.4185	196.467	-0.05
TL0834	196.467	196.5155	-0.05
TL0834	196.5155	196.564	-0.05

TL0834	196.564	196.6125	-0.08
TL0834	196.6125	196.6609	-0.08
TL0834	196.6609	196.7094	-0.08
TL0834	196.7094	196.7579	0.08
TL0834	196.7579	196.8064	0.25
TL0834	196.8064	196.8549	0.28
TL0834	196.8549	196.9034	0.74
TL0834	196.9034	196.9519	2.43
TL0834	196.9519	197.0004	4.44
TL0834	197.0004	197.0489	5.88
TL0834	197.0489	197.0974	5.74
TL0834	197.0974	197.1459	5.3
TL0834	197.1459	197.1943	4.1
TL0834	197.1943	197.2428	2.61
TL0834	197.2428	197.2913	1.92
TL0834	197.2913	197.3398	0.8
TL0834	197.3398	197.3883	0.83
TL0834	197.3883	197.4368	3.07
TL0834	197.4368	197.4853	4.39
TL0834	197.4853	197.5338	0.71
TL0834	197.5338	197.5823	2.55
TL0834	197.5823	197.6308	1.75
TL0834	197.6308	197.6793	1.43
TL0834	197.6793	197.7277	3.27
TL0834	197.7277	197.7762	2.38
TL0834	197.7762	197.8247	3.9
TL0834	197.8247	197.8732	10.15
TL0834	197.8732	197.9217	3.32
TL0834	197.9217	197.9702	0.31
TL0834	197.9702	198.0187	-0.6
TL0834	198.0187	198.0672	-0.8
TL0834	198.0672	198.1157	1.06
TL0834	198.1157	198.1642	0.54
TL0834	198.1642	198.2127	0.11
TL0834	198.2127	198.2611	-0.8
TL0834	198.2611	198.3096	-1.4
TL0834	198.3096	198.3581	-1.06
TL0834	198.3581	198.4066	13.1
TL0834	198.4066	198.4551	9.12
TL0834	198.4551	198.5036	8.86
TL0834	198.5036	198.5521	8.03
TL0834	198.5521	198.6006	8.63
TL0834	198.6006	198.6491	9.41
TL0834	198.6491	198.6976	9.75
TL0834	198.6976	198.7461	8.15
TL0834	198.7461	198.7946	8.43
TL0834	198.7946	198.843	8.89

TL0834	198.843	198.8915	11.28
TL0834	198.8915	198.94	14.15
TL0834	198.94	198.9885	9.32
TL0834	198.9885	199.037	8.15
TL0834	199.037	199.0855	7.03
TL0834	199.0855	199.134	7.31
TL0834	199.134	199.1825	6.83
TL0834	199.1825	199.231	6.8
TL0834	199.231	199.2795	7.4
TL0834	199.2795	199.328	7.74
TL0834	199.328	199.3764	7.31
TL0834	199.3764	199.4249	7.43
TL0834	199.4249	199.4734	7.17
TL0834	199.4734	199.5219	7.69
TL0834	199.5219	199.5704	7.92
TL0834	199.5704	199.6189	7.28
TL0834	199.6189	199.6674	7.51
TL0834	199.6674	199.7159	7.14
TL0834	199.7159	199.7644	8.32
TL0834	199.7644	199.8129	8.89
TL0834	199.8129	199.8614	8.95
TL0834	199.8614	199.9098	8.72
TL0834	199.9098	199.9583	9.64
TL0834	199.9583	200.0068	18.65
TL0834	200.0068	200.0553	7.63
TL0834	200.0553	200.1038	8.81
TL0834	200.1038	200.1523	9.35
TL0834	200.1523	200.2008	6.42
TL0834	200.2008	200.2493	7.17
TL0834	200.2493	200.2978	8.03
TL0834	200.2978	200.3463	7.43
TL0834	200.3463	200.3948	4.59
TL0834	200.3948	200.4432	4.99
TL0834	200.4432	200.4917	8.26
TL0834	200.4917	200.5402	8.23
TL0834	200.5402	200.5887	8.2
TL0834	200.5887	200.6372	8.17
TL0834	200.6372	200.6857	8.89
TL0834	200.6857	200.7342	8.09
TL0834	200.7342	200.7827	5.53
TL0834	200.7827	200.8312	5.13
TL0834	200.8312	200.8797	4.16
TL0834	200.8797	200.9282	4.36
TL0834	200.9282	200.9766	3.58
TL0834	200.9766	201.0251	5.19
TL0834	201.0251	201.0736	3.93
TL0834	201.0736	201.1221	4.1

TL0834	201.1221	201.1706	4.44
TL0834	201.1706	201.2191	4.5
TL0834	201.2191	201.2676	3.96
TL0834	201.2676	201.3161	4.07
TL0834	201.3161	201.3646	4.19
TL0834	201.3646	201.4131	15.87
TL0834	201.4131	201.4616	2.95
TL0834	201.4616	201.51	3.18
TL0834	201.51	201.5585	6.91
TL0834	201.5585	201.607	8
TL0834	201.607	201.6555	8.86
TL0834	201.6555	201.704	8.63
TL0834	201.704	201.7525	10.12
TL0834	201.7525	201.801	7.77
TL0834	201.801	201.8495	8.32
TL0834	201.8495	201.898	9.12
TL0834	201.898	201.9465	9.29
TL0834	201.9465	201.995	8.23
TL0834	201.995	202.0434	8.2
TL0834	202.0434	202.0919	8.12
TL0834	202.0919	202.1404	9.12
TL0834	202.1404	202.1889	7.74
TL0834	202.1889	202.2374	7.17
TL0834	202.2374	202.2859	8.26
TL0834	202.2859	202.3344	8.58
TL0834	202.3344	202.3829	7.92
TL0834	202.3829	202.4314	8.58
TL0834	202.4314	202.4799	8.86
TL0834	202.4799	202.5284	8.43
TL0834	202.5284	202.5768	8.92
TL0834	202.5768	202.6253	8.32
TL0834	202.6253	202.6738	15.79
TL0834	202.6738	202.7223	7
TL0834	202.7223	202.7708	7.11
TL0834	202.7708	202.8193	13.25
TL0834	202.8193	202.8678	9.64
TL0834	202.8678	202.9163	9.61
TL0834	202.9163	202.9648	9.29
TL0834	202.9648	203.0133	10.32
TL0834	203.0133	203.0618	8.46
TL0834	203.0618	203.1102	8.63
TL0834	203.1102	203.1587	8.78
TL0834	203.1587	203.2072	8.98
TL0834	203.2072	203.2557	7.74
TL0834	203.2557	203.3042	7.69
TL0834	203.3042	203.3527	7.8
TL0834	203.3527	203.4012	8.29

TL0834	203.4012	203.4497	8.2
TL0834	203.4497	203.4982	7.92
TL0834	203.4982	203.5467	8.4
TL0834	203.5467	203.5952	7.83
TL0834	203.5952	203.6437	7.72
TL0834	203.6437	203.6921	7.23
TL0834	203.6921	203.7406	7.06
TL0834	203.7406	203.7891	7.23
TL0834	203.7891	203.8376	7.4
TL0834	203.8376	203.8861	5.56
TL0834	203.8861	203.9346	4.47
TL0834	203.9346	203.9831	5.25
TL0834	203.9831	204.0316	3.84
TL0834	204.0316	204.0801	4.04
TL0834	204.0801	204.1286	5.1
TL0834	204.1286	204.1771	8.46
TL0834	204.1771	204.2255	3.04
TL0834	204.2255	204.274	3.24
TL0834	204.274	204.3225	13.13
TL0834	204.3225	204.371	14.97
TL0834	204.371	204.4195	14.59
TL0834	204.4195	204.468	14.94
TL0834	204.468	204.5165	13.69
TL0834	204.5165	204.565	15
TL0834	204.565	204.6135	13.36
TL0834	204.6135	204.662	13.63
TL0834	204.662	204.7105	14.12
TL0834	204.7105	204.7589	13.72
TL0834	204.7589	204.8074	13.69
TL0834	204.8074	204.8559	13.89
TL0834	204.8559	204.9044	14.7
TL0834	204.9044	204.9529	16.37
TL0834	204.9529	205.0014	13.92
TL0834	205.0014	205.0499	14.12
TL0834	205.0499	205.0984	13.89
TL0834	205.0984	205.1469	13.95
TL0834	205.1469	205.1954	13.86
TL0834	205.1954	205.2439	15.37
TL0834	205.2439	205.2923	15.34
TL0834	205.2923	205.3408	15.29
TL0834	205.3408	205.3893	15.61
TL0834	205.3893	205.4378	14.62
TL0834	205.4378	205.4863	14.42
TL0834	205.4863	205.5348	13.39
TL0834	205.5348	205.5833	12.9
TL0834	205.5833	205.6318	13.1
TL0834	205.6318	205.6803	4.33

TL0834	205.6803	205.7288	4.3
TL0834	205.7288	205.7773	4.27
TL0834	205.7773	205.8257	4.1
TL0834	205.8257	205.8742	4.27
TL0834	205.8742	205.9227	3.47
TL0834	205.9227	205.9712	3.27
TL0834	205.9712	206.0197	4.21
TL0834	206.0197	206.0682	3.93
TL0834	206.0682	206.1167	3.93
TL0834	206.1167	206.1652	3.5
TL0834	206.1652	206.2137	3.5
TL0834	206.2137	206.2622	3.9
TL0834	206.2622	206.3107	2.95
TL0834	206.3107	206.3591	2
TL0834	206.3591	206.4076	3.47
TL0834	206.4076	206.4561	2.61
TL0834	206.4561	206.5046	2.87
TL0834	206.5046	206.5531	2.41
TL0834	206.5531	206.6016	2.46
TL0834	206.6016	206.6501	2.78
TL0834	206.6501	206.6986	2.64
TL0834	206.6986	206.7471	2.46
TL0834	206.7471	206.7956	2.66
TL0834	206.7956	206.8441	1.2
TL0834	206.8441	206.8925	3.7
TL0834	206.8925	206.941	4.21
TL0834	206.941	206.9895	19.87
TL0834	206.9895	207.038	1.52
TL0834	207.038	207.0865	1.77
TL0834	207.0865	207.135	7.94
TL0834	207.135	207.1835	9.35
TL0834	207.1835	207.232	9.87
TL0834	207.232	207.2805	9.41
TL0834	207.2805	207.329	7.69
TL0834	207.329	207.3775	8.52
TL0834	207.3775	207.4259	9.24
TL0834	207.4259	207.4744	8.72
TL0834	207.4744	207.5229	9.47
TL0834	207.5229	207.5714	8.29
TL0834	207.5714	207.6199	8.15
TL0834	207.6199	207.6684	8.55
TL0834	207.6684	207.7169	8.55
TL0834	207.7169	207.7654	8.15
TL0834	207.7654	207.8139	7.97
TL0834	207.8139	207.8624	8.15
TL0834	207.8624	207.9109	8.4
TL0834	207.9109	207.9593	9.12

TL0834	207.9593	208.0078	7.72
TL0834	208.0078	208.0563	7.86
TL0834	208.0563	208.1048	8.49
TL0834	208.1048	208.1533	8.83
TL0834	208.1533	208.2018	8.29
TL0834	208.2018	208.2503	8.69
TL0834	208.2503	208.2988	8.83
TL0834	208.2988	208.3473	8.35
TL0834	208.3473	208.3958	8.17
TL0834	208.3958	208.4443	8.98
TL0834	208.4443	208.4928	7.54
TL0834	208.4928	208.5412	6.88
TL0834	208.5412	208.5897	8.09
TL0834	208.5897	208.6382	6.68
TL0834	208.6382	208.6867	5.96
TL0834	208.6867	208.7352	6.17
TL0834	208.7352	208.7837	6.85
TL0834	208.7837	208.8322	6.48
TL0834	208.8322	208.8807	11.45
TL0834	208.8807	208.9292	7.26
TL0834	208.9292	208.9777	6.48
TL0834	208.9777	209.0262	5.96
TL0834	209.0262	209.0746	9.38
TL0834	209.0746	209.1231	15.23
TL0834	209.1231	209.1716	5.96
TL0834	209.1716	209.2201	6.17
TL0834	209.2201	209.2686	6.22
TL0834	209.2686	209.3171	6.83
TL0834	209.3171	209.3656	6.37
TL0834	209.3656	209.4141	6.48
TL0834	209.4141	209.4626	6.8
TL0834	209.4626	209.5111	6.68
TL0834	209.5111	209.5596	6.4
TL0834	209.5596	209.608	6.54
TL0834	209.608	209.6565	5.96
TL0834	209.6565	209.705	6.34
TL0834	209.705	209.7535	5.88
TL0834	209.7535	209.802	5.1
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TL0834	209.9475	209.996	7.06
TL0834	209.996	210.0445	7.74
TL0834	210.0445	210.093	7.03
TL0834	210.093	210.1414	7.66
TL0834	210.1414	210.1899	7.49
TL0834	210.1899	210.2384	7.72

TL0834	210.2384	210.2869	7.26
TL0834	210.2869	210.3354	7.72
TL0834	210.3354	210.3839	8.29
TL0834	210.3839	210.4324	9.47
TL0834	210.4324	210.4809	8.89
TL0834	210.4809	210.5294	8.49
TL0834	210.5294	210.5779	8.23
TL0834	210.5779	210.6264	6.91
TL0834	210.6264	210.6748	6.6
TL0834	210.6748	210.7233	5.91
TL0834	210.7233	210.7718	5.22
TL0834	210.7718	210.8203	8.03
TL0834	210.8203	210.8688	6.71
TL0834	210.8688	210.9173	6.68
TL0834	210.9173	210.9658	6.97
TL0834	210.9658	211.0143	5.79
TL0834	211.0143	211.0628	5.07
TL0834	211.0628	211.1113	4.39
TL0834	211.1113	211.1598	-0.8
TL0834	211.1598	211.2082	-0.83
TL0834	211.2082	211.2567	3.64
TL0834	211.2567	211.3052	4.73
TL0834	211.3052	211.3537	5.82
TL0834	211.3537	211.4022	5.99
TL0834	211.4022	211.4507	5.65
TL0834	211.4507	211.4992	6.51
TL0834	211.4992	211.5477	6.37
TL0834	211.5477	211.5962	5.94
TL0834	211.5962	211.6447	3.3
TL0834	211.6447	211.6932	1.75
TL0834	211.6932	211.7416	2.49
TL0834	211.7416	211.7901	1.63
TL0834	211.7901	211.8386	1.89
TL0834	211.8386	211.8871	2.58
TL0834	211.8871	211.9356	3.41
TL0834	211.9356	211.9841	3.78
TL0834	211.9841	212.0326	4.19
TL0834	212.0326	212.0811	3.84
TL0834	212.0811	212.1296	3.18
TL0834	212.1296	212.1781	1.6
TL0834	212.1781	212.2266	4.64
TL0834	212.2266	212.275	2.92
TL0834	212.275	212.3235	1.57
TL0834	212.3235	212.372	1.4
TL0834	212.372	212.4205	0.15
TL0834	212.4205	212.469	1.6
TL0834	212.469	212.5175	2

TL0834	212.5175	212.566	1.14
TL0834	212.566	212.6145	1.4
TL0834	212.6145	212.663	4.9
TL0834	212.663	212.7115	4.7
TL0834	212.7115	212.76	5.65
TL0834	212.76	212.8084	4.87
TL0834	212.8084	212.8569	4.53
TL0834	212.8569	212.9054	6.54
TL0834	212.9054	212.9539	4.62
TL0834	212.9539	213.0024	5.74
TL0834	213.0024	213.0509	5.88
TL0834	213.0509	213.0994	7.4
TL0834	213.0994	213.1479	5.13
TL0834	213.1479	213.1964	5.16
TL0834	213.1964	213.2449	4.56
TL0834	213.2449	213.2934	5.65
TL0834	213.2934	213.3419	6.31
TL0834	213.3419	213.3903	6.14
TL0834	213.3903	213.4388	3.9
TL0834	213.4388	213.4873	4.47
TL0834	213.4873	213.5358	12.88
TL0834	213.5358	213.5843	10.35
TL0834	213.5843	213.6328	6.65
TL0834	213.6328	213.6813	4.76
TL0834	213.6813	213.7298	4.1
TL0834	213.7298	213.7783	4.5
TL0834	213.7783	213.8268	2.98
TL0834	213.8268	213.8753	2.03
TL0834	213.8753	213.9237	4.99
TL0834	213.9237	213.9722	6.22
TL0834	213.9722	214.0207	9.24
TL0834	214.0207	214.0692	9.9
TL0834	214.0692	214.1177	14.97
TL0834	214.1177	214.1662	7.4
TL0834	214.1662	214.2147	6.42
TL0834	214.2147	214.2632	2.49
TL0834	214.2632	214.3117	4.47
TL0834	214.3117	214.3602	6.05
TL0834	214.3602	214.4087	3.55
TL0834	214.4087	214.4571	3.58
TL0834	214.4571	214.5056	1.14
TL0834	214.5056	214.5541	1.17
TL0834	214.5541	214.6026	0.54
TL0834	214.6026	214.6511	0.28
TL0834	214.6511	214.6996	0.77
TL0834	214.6996	214.7481	3.07
TL0834	214.7481	214.7966	4.04

TL0834	214.7966	214.8451	3.96
TL0834	214.8451	214.8936	5.25
TL0834	214.8936	214.9421	7.17
TL0834	214.9421	214.9905	17.18
TL0834	214.9905	215.039	4.1
TL0834	215.039	215.0875	3.84
TL0834	215.0875	215.136	4.07
TL0834	215.136	215.1845	1.32
TL0834	215.1845	215.233	0.86
TL0834	215.233	215.2815	4.56
TL0834	215.2815	215.33	7.57
TL0834	215.33	215.3785	7
TL0834	215.3785	215.427	6.74
TL0834	215.427	215.4755	5.65
TL0834	215.4755	215.5239	7.66
TL0834	215.5239	215.5724	5.74
TL0834	215.5724	215.6209	6.19
TL0834	215.6209	215.6694	7.08
TL0834	215.6694	215.7179	6.02
TL0834	215.7179	215.7664	6.25
TL0834	215.7664	215.8149	5.99
TL0834	215.8149	215.8634	4.93
TL0834	215.8634	215.9119	5.94
TL0834	215.9119	215.9604	5.82
TL0834	215.9604	216.0089	6.31
TL0834	216.0089	216.0573	6.02
TL0834	216.0573	216.1058	7.17
TL0834	216.1058	216.1543	12.85
TL0834	216.1543	216.2028	12.99
TL0834	216.2028	216.2513	12.26
TL0834	216.2513	216.2998	15.46
TL0834	216.2998	216.3483	16.28
TL0834	216.3483	216.3968	8.63
TL0834	216.3968	216.4453	9.09
TL0834	216.4453	216.4938	7.72
TL0834	216.4938	216.5423	5.3
TL0834	216.5423	216.5907	3.75
TL0834	216.5907	216.6392	4.87
TL0834	216.6392	216.6877	1.86
TL0834	216.6877	216.7362	2.49
TL0834	216.7362	216.7847	1.92
TL0834	216.7847	216.8332	3.5
TL0834	216.8332	216.8817	-0.05
TL0834	216.8817	216.9302	-1.52
TL0834	216.9302	216.9787	-0.54
TL0834	216.9787	217.0272	-1.06
TL0834	217.0272	217.0757	-2

TL0834	217.0757	217.1241	-1.95
TL0834	217.1241	217.1726	-2
TL0834	217.1726	217.2211	-1.98
TL0834	217.2211	217.2696	-1.83
TL0834	217.2696	217.3181	-1.57
TL0834	217.3181	217.3666	-1.32
TL0834	217.3666	217.4151	-1.06
TL0834	217.4151	217.4636	0.74
TL0834	217.4636	217.5121	-0.6
TL0834	217.5121	217.5606	-1.29
TL0834	217.5606	217.6091	-1
TL0834	217.6091	217.6575	-1.66
TL0834	217.6575	217.706	-0.54
TL0834	217.706	217.7545	0.86
TL0834	217.7545	217.803	1.03
TL0834	217.803	217.8515	1.72
TL0834	217.8515	217.9	-0.34
TL0834	217.9	217.9485	0.25
TL0834	217.9485	217.997	-1
TL0834	217.997	218.0455	-1.6
TL0834	218.0455	218.094	-1.52
TL0834	218.094	218.1425	6.54
TL0834	218.1425	218.191	6.74
TL0834	218.191	218.2394	6.77
TL0834	218.2394	218.2879	5.42
TL0834	218.2879	218.3364	5.96
TL0834	218.3364	218.3849	5.94
TL0834	218.3849	218.4334	5.71
TL0834	218.4334	218.4819	6.57
TL0834	218.4819	218.5304	7.14
TL0834	218.5304	218.5789	7.4
TL0834	218.5789	218.6274	7.31
TL0834	218.6274	218.6759	8.12
TL0834	218.6759	218.7244	7.17
TL0834	218.7244	218.7728	6.4
TL0834	218.7728	218.8213	7.26
TL0834	218.8213	218.8698	6.88
TL0834	218.8698	218.9183	6.37
TL0834	218.9183	218.9668	6.37
TL0834	218.9668	219.0153	5.94
TL0834	219.0153	219.0638	5.94
TL0834	219.0638	219.1123	6.28
TL0834	219.1123	219.1608	6.31
TL0834	219.1608	219.2093	7.06
TL0834	219.2093	219.2578	6.94
TL0834	219.2578	219.3062	6.97
TL0834	219.3062	219.3547	6.34

TL0834	219.3547	219.4032	11.28
TL0834	219.4032	219.4517	5.25
TL0834	219.4517	219.5002	5.65
TL0834	219.5002	219.5487	9.15
TL0834	219.5487	219.5972	4.56
TL0834	219.5972	219.6457	4.96
TL0834	219.6457	219.6942	5.65
TL0834	219.6942	219.7427	5.13
TL0834	219.7427	219.7912	2.09
TL0834	219.7912	219.8396	2.12
TL0834	219.8396	219.8881	2.49
TL0834	219.8881	219.9366	3.32
TL0834	219.9366	219.9851	2.92
TL0834	219.9851	220.0336	5.88
TL0834	220.0336	220.0821	5.53
TL0834	220.0821	220.1306	5.71
TL0834	220.1306	220.1791	4.9
TL0834	220.1791	220.2276	5.05
TL0834	220.2276	220.2761	5.33
TL0834	220.2761	220.3246	3.24
TL0834	220.3246	220.373	3.12
TL0834	220.373	220.4215	2.92
TL0834	220.4215	220.47	2.78
TL0834	220.47	220.5185	3.87
TL0834	220.5185	220.567	5.28
TL0834	220.567	220.6155	5.82
TL0834	220.6155	220.664	5.79
TL0834	220.664	220.7125	4.21
TL0834	220.7125	220.761	0.88
TL0834	220.761	220.8095	0.51
TL0834	220.8095	220.858	7.6
TL0834	220.858	220.9064	7.89
TL0834	220.9064	220.9549	15.43
TL0834	220.9549	221.0034	6.17
TL0834	221.0034	221.0519	7.49
TL0834	221.0519	221.1004	10.84
TL0834	221.1004	221.1489	8.72
TL0834	221.1489	221.1974	10.43
TL0834	221.1974	221.2459	9.75
TL0834	221.2459	221.2944	10.09
TL0834	221.2944	221.3429	10.69
TL0834	221.3429	221.3914	9.18
TL0834	221.3914	221.4398	8.72
TL0834	221.4398	221.4883	9.9
TL0834	221.4883	221.5368	9.64
TL0834	221.5368	221.5853	9.41
TL0834	221.5853	221.6338	8.29

TL0834	221.6338	221.6823	9.12
TL0834	221.6823	221.7308	9.35
TL0834	221.7308	221.7793	9.52
TL0834	221.7793	221.8278	9.67
TL0834	221.8278	221.8763	9.04
TL0834	221.8763	221.9248	8.69
TL0834	221.9248	221.9732	8.23
TL0834	221.9732	222.0217	7.49
TL0834	222.0217	222.0702	8.81
TL0834	222.0702	222.1187	8.43
TL0834	222.1187	222.1672	8.09
TL0834	222.1672	222.2157	8.17
TL0834	222.2157	222.2642	7.54
TL0834	222.2642	222.3127	7.06
TL0834	222.3127	222.3612	6.74
TL0834	222.3612	222.4097	7
TL0834	222.4097	222.4582	7.46
TL0834	222.4582	222.5066	8.61
TL0834	222.5066	222.5551	7
TL0834	222.5551	222.6036	7.51
TL0834	222.6036	222.6521	8.12
TL0834	222.6521	222.7006	7.86
TL0834	222.7006	222.7491	7.2
TL0834	222.7491	222.7976	8.12
TL0834	222.7976	222.8461	8.26
TL0834	222.8461	222.8946	8.81
TL0834	222.8946	222.9431	7.43
TL0834	222.9431	222.9916	7.34
TL0834	222.9916	223.0401	7.49
TL0834	223.0401	223.0885	8.32
TL0834	223.0885	223.137	7.49
TL0834	223.137	223.1855	6.65
TL0834	223.1855	223.234	6.71
TL0834	223.234	223.2825	8.63
TL0834	223.2825	223.331	7.14
TL0834	223.331	223.3795	7.89
TL0834	223.3795	223.428	7.6
TL0834	223.428	223.4765	7.57
TL0834	223.4765	223.525	7.2
TL0834	223.525	223.5735	7.08
TL0834	223.5735	223.6219	7.06
TL0834	223.6219	223.6704	6.71
TL0834	223.6704	223.7189	6.25
TL0834	223.7189	223.7674	5.79
TL0834	223.7674	223.8159	6.37
TL0834	223.8159	223.8644	9.01
TL0834	223.8644	223.9129	10.06

TL0834	223.9129	223.9614	9.06
TL0834	223.9614	224.0099	9.06
TL0834	224.0099	224.0584	8.86
TL0834	224.0584	224.1069	9.21
TL0834	224.1069	224.1553	8.92
TL0834	224.1553	224.2038	9.93
TL0834	224.2038	224.2523	9.7
TL0834	224.2523	224.3008	9.35
TL0834	224.3008	224.3493	10.09
TL0834	224.3493	224.3978	9.35
TL0834	224.3978	224.4463	8.61
TL0834	224.4463	224.4948	9.29
TL0834	224.4948	224.5433	10.64
TL0834	224.5433	224.5918	9.09
TL0834	224.5918	224.6403	8.46
TL0834	224.6403	224.6887	8.58
TL0834	224.6887	224.7372	9.47
TL0834	224.7372	224.7857	9.06
TL0834	224.7857	224.8342	9.41
TL0834	224.8342	224.8827	10.35
TL0834	224.8827	224.9312	4.47
TL0834	224.9312	224.9797	6.14
TL0834	224.9797	225.0282	4.82
TL0834	225.0282	225.0767	4.67
TL0834	225.0767	225.1252	5.02
TL0834	225.1252	225.1737	3.73
TL0834	225.1737	225.2221	2.92
TL0834	225.2221	225.2706	3.64
TL0834	225.2706	225.3191	6.77
TL0834	225.3191	225.3676	7.34
TL0834	225.3676	225.4161	7.2
TL0834	225.4161	225.4646	6.88
TL0834	225.4646	225.5131	9.24
TL0834	225.5131	225.5616	9.15
TL0834	225.5616	225.6101	9.18
TL0834	225.6101	225.6586	6.05
TL0834	225.6586	225.7071	5.99
TL0834	225.7071	225.7555	4.53
TL0834	225.7555	225.804	4.59
TL0834	225.804	225.8525	5.3
TL0834	225.8525	225.901	4.9
TL0834	225.901	225.9495	4.87
TL0834	225.9495	225.998	4.93
TL0834	225.998	226.0465	6.28
TL0834	226.0465	226.095	5.91
TL0834	226.095	226.1435	5.42
TL0834	226.1435	226.192	5.36

TL0834	226.192	226.2405	5.39
TL0834	226.2405	226.2889	5.25
TL0834	226.2889	226.3374	5.33
TL0834	226.3374	226.3859	5.19
TL0834	226.3859	226.4344	7.54
TL0834	226.4344	226.4829	5.85
TL0834	226.4829	226.5314	5.39
TL0834	226.5314	226.5799	5.74
TL0834	226.5799	226.6284	4.56
TL0834	226.6284	226.6769	4.87
TL0834	226.6769	226.7254	7.69
TL0834	226.7254	226.7739	7
TL0834	226.7739	226.8223	7.74
TL0834	226.8223	226.8708	11.95
TL0834	226.8708	226.9193	21.48
TL0834	226.9193	226.9678	23.33
TL0834	226.9678	227.0163	22.49
TL0834	227.0163	227.0648	18.21
TL0834	227.0648	227.1133	20.57
TL0834	227.1133	227.1618	16.2
TL0834	227.1618	227.2103	14.97
TL0834	227.2103	227.2588	8.2
TL0834	227.2588	227.3073	6.8
TL0834	227.3073	227.3557	6.57
TL0834	227.3557	227.4042	6.48
TL0834	227.4042	227.4527	7.08
TL0834	227.4527	227.5012	7.49
TL0834	227.5012	227.5497	7.26
TL0834	227.5497	227.5982	6.68
TL0834	227.5982	227.6467	6.4
TL0834	227.6467	227.6952	6.71
TL0834	227.6952	227.7437	5.13
TL0834	227.7437	227.7922	5.28
TL0834	227.7922	227.8407	8.92
TL0834	227.8407	227.8892	9.04
TL0834	227.8892	227.9376	6.62
TL0834	227.9376	227.9861	5.91
TL0834	227.9861	228.0346	7.34
TL0834	228.0346	228.0831	3.98
TL0834	228.0831	228.1316	4.33
TL0834	228.1316	228.1801	7.92
TL0834	228.1801	228.2286	7.4
TL0834	228.2286	228.2771	8.49
TL0834	228.2771	228.3256	10.58
TL0834	228.3256	228.3741	12.64
TL0834	228.3741	228.4226	12.61
TL0834	228.4226	228.471	11.59

TL0834	228.471	228.5195	9.61
TL0834	228.5195	228.568	8.43
TL0834	228.568	228.6165	8.72
TL0834	228.6165	228.665	8.81
TL0834	228.665	228.7135	8.95
TL0834	228.7135	228.762	8.35
TL0834	228.762	228.8105	8.26
TL0834	228.8105	228.859	6.8
TL0834	228.859	228.9075	7
TL0834	228.9075	228.956	6.4
TL0834	228.956	229.0044	5.96
TL0834	229.0044	229.0529	6.94
TL0834	229.0529	229.1014	6.94
TL0834	229.1014	229.1499	8.26
TL0834	229.1499	229.1984	6.45
TL0834	229.1984	229.2469	7.26
TL0834	229.2469	229.2954	6.71
TL0834	229.2954	229.3439	7.31
TL0834	229.3439	229.3924	7.46
TL0834	229.3924	229.4409	7.92
TL0834	229.4409	229.4894	8.52
TL0834	229.4894	229.5378	5.68
TL0834	229.5378	229.5863	5.85
TL0834	229.5863	229.6348	10.61
TL0834	229.6348	229.6833	9.75
TL0834	229.6833	229.7318	8.09
TL0834	229.7318	229.7803	7.83
TL0834	229.7803	229.8288	7.54
TL0834	229.8288	229.8773	9.49
TL0834	229.8773	229.9258	9.01
TL0834	229.9258	229.9743	8.78
TL0834	229.9743	230.0228	8.03
TL0834	230.0228	230.0712	8.69
TL0834	230.0712	230.1197	9.06
TL0834	230.1197	230.1682	9.29
TL0834	230.1682	230.2167	10.18
TL0834	230.2167	230.2652	9.78
TL0834	230.2652	230.3137	8.83
TL0834	230.3137	230.3622	8.38
TL0834	230.3622	230.4107	8.52
TL0834	230.4107	230.4592	8.29
TL0834	230.4592	230.5077	8.4
TL0834	230.5077	230.5562	8.81
TL0834	230.5562	230.6046	8.06
TL0834	230.6046	230.6531	8.06
TL0834	230.6531	230.7016	9.98
TL0834	230.7016	230.7501	9.12

TL0834	230.7501	230.7986	9.98
TL0834	230.7986	230.8471	8.95
TL0834	230.8471	230.8956	8.86
TL0834	230.8956	230.9441	8.43
TL0834	230.9441	230.9926	8.72
TL0834	230.9926	231.0411	6.65
TL0834	231.0411	231.0896	6.65
TL0834	231.0896	231.138	12
TL0834	231.138	231.1865	12.49
TL0834	231.1865	231.235	12.61
TL0834	231.235	231.2835	14.27
TL0834	231.2835	231.332	12.82
TL0834	231.332	231.3805	12.82
TL0834	231.3805	231.429	12.85
TL0834	231.429	231.4775	14.15
TL0834	231.4775	231.526	15.23
TL0834	231.526	231.5745	13.66
TL0834	231.5745	231.623	21.01
TL0834	231.623	231.6714	24.1
TL0834	231.6714	231.7199	19.17
TL0834	231.7199	231.7684	23.22
TL0834	231.7684	231.8169	15.17
TL0834	231.8169	231.8654	14.94
TL0834	231.8654	231.9139	14.47
TL0834	231.9139	231.9624	17.71
TL0834	231.9624	232.0109	16.1
TL0834	232.0109	232.0594	13.89
TL0834	232.0594	232.1079	19.96
TL0834	232.1079	232.1564	14.47
TL0834	232.1564	232.2048	21.89
TL0834	232.2048	232.2533	21.54
TL0834	232.2533	232.3018	28.28
TL0834	232.3018	232.3503	20.34
TL0834	232.3503	232.3988	11.28
TL0834	232.3988	232.4473	11.59
TL0834	232.4473	232.4958	22.63
TL0834	232.4958	232.5443	13.95
TL0834	232.5443	232.5928	22.25
TL0834	232.5928	232.6413	25.39
TL0834	232.6413	232.6898	15.23
TL0834	232.6898	232.7383	25.19
TL0834	232.7383	232.7867	13.16
TL0834	232.7867	232.8352	21.37
TL0834	232.8352	232.8837	31.6
TL0834	232.8837	232.9322	22.92
TL0834	232.9322	232.9807	25.22
TL0834	232.9807	233.0292	23.04

TL0834	233.0292	233.0777	23.1
TL0834	233.0777	233.1262	18.04
TL0834	233.1262	233.1747	20.23
TL0834	233.1747	233.2232	18.47
TL0834	233.2232	233.2717	17.65
TL0834	233.2717	233.3201	14.42
TL0834	233.3201	233.3686	12.85
TL0834	233.3686	233.4171	11.92
TL0834	233.4171	233.4656	16.28
TL0834	233.4656	233.5141	16.87
TL0834	233.5141	233.5626	9.47
TL0834	233.5626	233.6111	5.22
TL0834	233.6111	233.6596	11.68
TL0834	233.6596	233.7081	9.9
TL0834	233.7081	233.7566	16.46
TL0834	233.7566	233.8051	2.06
TL0834	233.8051	233.8535	2.12
TL0834	233.8535	233.902	13.19
TL0834	233.902	233.9505	6.74
TL0834	233.9505	233.999	5.19
TL0834	233.999	234.0475	6.11
TL0834	234.0475	234.096	7.72
TL0834	234.096	234.1445	12.88
TL0834	234.1445	234.193	10.78
TL0834	234.193	234.2415	11.31
TL0834	234.2415	234.29	12.64
TL0834	234.29	234.3385	18.99
TL0834	234.3385	234.3869	18.41
TL0834	234.3869	234.4354	10.18
TL0834	234.4354	234.4839	11.71
TL0834	234.4839	234.5324	11.76
TL0834	234.5324	234.5809	8.61
TL0834	234.5809	234.6294	4.76
TL0834	234.6294	234.6779	4.16
TL0834	234.6779	234.7264	3.38
TL0834	234.7264	234.7749	9.47
TL0834	234.7749	234.8234	7.86
TL0834	234.8234	234.8719	8.15
TL0834	234.8719	234.9203	7.46
TL0834	234.9203	234.9688	7.26
TL0834	234.9688	235.0173	7.34
TL0834	235.0173	235.0658	8.58
TL0834	235.0658	235.1143	13.95
TL0834	235.1143	235.1628	12.61
TL0834	235.1628	235.2113	13.05
TL0834	235.2113	235.2598	11.25
TL0834	235.2598	235.3083	5.42

TL0834	235.3083	235.3568	4.33
TL0834	235.3568	235.4053	4.82
TL0834	235.4053	235.4537	12.76
TL0834	235.4537	235.5022	14.33
TL0834	235.5022	235.5507	14.79
TL0834	235.5507	235.5992	30.29
TL0834	235.5992	235.6477	30.97
TL0834	235.6477	235.6962	14.24
TL0834	235.6962	235.7447	31.85
TL0834	235.7447	235.7932	25.3
TL0834	235.7932	235.8417	22.49
TL0834	235.8417	235.8902	10.23
TL0834	235.8902	235.9387	6.62
TL0834	235.9387	235.9871	4.62
TL0834	235.9871	236.0356	5.71
TL0834	236.0356	236.0841	5.96
TL0834	236.0841	236.1326	6.22
TL0834	236.1326	236.1811	6.4
TL0834	236.1811	236.2296	5.36
TL0834	236.2296	236.2781	5.51
TL0834	236.2781	236.3266	4.82
TL0834	236.3266	236.3751	4.62
TL0834	236.3751	236.4236	4.93
TL0834	236.4236	236.4721	6.17
TL0834	236.4721	236.5205	5.68
TL0834	236.5205	236.569	4.82
TL0834	236.569	236.6175	4.01
TL0834	236.6175	236.666	4.24
TL0834	236.666	236.7145	23.16
TL0834	236.7145	236.763	8.15
TL0834	236.763	236.8115	8.4
TL0834	236.8115	236.86	8.29
TL0834	236.86	236.9085	6.88
TL0834	236.9085	236.957	2.06
TL0834	236.957	237.0055	1.69
TL0834	237.0055	237.0539	1.6
TL0834	237.0539	237.1024	1.92
TL0834	237.1024	237.1509	3.64
TL0834	237.1509	237.1994	1.54
TL0834	237.1994	237.2479	-0.34
TL0834	237.2479	237.2964	0.31
TL0834	237.2964	237.3449	2.18
TL0834	237.3449	237.3934	0.17
TL0834	237.3934	237.4419	0.48
TL0834	237.4419	237.4904	-0.08
TL0834	237.4904	237.5389	-0.6
TL0834	237.5389	237.5874	0

TL0834	237.5874	237.6358	3.27
TL0834	237.6358	237.6843	2.92
TL0834	237.6843	237.7328	2.72
TL0834	237.7328	237.7813	-0.8
TL0834	237.7813	237.8298	-1.77
TL0834	237.8298	237.8783	5.3
TL0834	237.8783	237.9268	-2.61
TL0834	237.9268	237.9753	-2.38
TL0834	237.9753	238.0238	10.43
TL0834	238.0238	238.0723	4.04
TL0834	238.0723	238.1208	2.35
TL0834	238.1208	238.1692	3.64
TL0834	238.1692	238.2177	1.89
TL0834	238.2177	238.2662	0.43
TL0834	238.2662	238.3147	0.88
TL0834	238.3147	238.3632	1.2
TL0834	238.3632	238.4117	2.69
TL0834	238.4117	238.4602	2.29
TL0834	238.4602	238.5087	1.03
TL0834	238.5087	238.5572	1.32
TL0834	238.5572	238.6057	2.75
TL0834	238.6057	238.6542	1.86
TL0834	238.6542	238.7026	3.24
TL0834	238.7026	238.7511	2.58
TL0834	238.7511	238.7996	1.54
TL0834	238.7996	238.8481	2.78
TL0834	238.8481	238.8966	1.83
TL0834	238.8966	238.9451	1.77
TL0834	238.9451	238.9936	2.18
TL0834	238.9936	239.0421	1.98
TL0834	239.0421	239.0906	1.98
TL0834	239.0906	239.1391	1.23
TL0834	239.1391	239.1876	5.71
TL0834	239.1876	239.236	0.8
TL0834	239.236	239.2845	0.97
TL0834	239.2845	239.333	3.3
TL0834	239.333	239.3815	6.22
TL0834	239.3815	239.43	5.88
TL0834	239.43	239.4785	5.3
TL0834	239.4785	239.527	5.51
TL0834	239.527	239.5755	5.59
TL0834	239.5755	239.624	6.77
TL0834	239.624	239.6725	5.19
TL0834	239.6725	239.721	6.02
TL0834	239.721	239.7694	6.28
TL0834	239.7694	239.8179	6.02
TL0834	239.8179	239.8664	5.94

TL0834	239.8664	239.9149	6.88
TL0834	239.9149	239.9634	7.34
TL0834	239.9634	240.0119	5.16
TL0834	240.0119	240.0604	5.22
TL0834	240.0604	240.1089	5.3
TL0834	240.1089	240.1574	5.33
TL0834	240.1574	240.2059	5.65
TL0834	240.2059	240.2544	5.96
TL0834	240.2544	240.3028	6.74
TL0834	240.3028	240.3513	2.61
TL0834	240.3513	240.3998	3.01
TL0834	240.3998	240.4483	8.15
TL0834	240.4483	240.4968	6.02
TL0834	240.4968	240.5453	6.02
TL0834	240.5453	240.5938	6.77
TL0834	240.5938	240.6423	6.68
TL0834	240.6423	240.6908	4.93
TL0834	240.6908	240.7393	5.25
TL0834	240.7393	240.7878	4.93
TL0834	240.7878	240.8362	4.87
TL0834	240.8362	240.8847	4.73
TL0834	240.8847	240.9332	5.13
TL0834	240.9332	240.9817	6.4
TL0834	240.9817	241.0302	5.48
TL0834	241.0302	241.0787	5.71
TL0834	241.0787	241.1272	5.16
TL0834	241.1272	241.1757	3.87
TL0834	241.1757	241.2242	4.27
TL0834	241.2242	241.2727	4.59
TL0834	241.2727	241.3212	3.98
TL0834	241.3212	241.3696	3.98
TL0834	241.3696	241.4181	3.93
TL0834	241.4181	241.4666	3.87
TL0834	241.4666	241.5151	4.07
TL0834	241.5151	241.5636	3.93
TL0834	241.5636	241.6121	4.7
TL0834	241.6121	241.6606	2.64
TL0834	241.6606	241.7091	2.49
TL0834	241.7091	241.7576	6.71
TL0834	241.7576	241.8061	5.62
TL0834	241.8061	241.8546	5.39
TL0834	241.8546	241.903	5.45
TL0834	241.903	241.9515	1.66
TL0834	241.9515	242	0.71

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	15.000	15.049	15.23
TL0833	15.049	15.098	15.03
TL0833	15.098	15.148	9.49
TL0833	15.148	15.197	7.08
TL0833	15.197	15.246	7.6
TL0833	15.246	15.295	11.71
TL0833	15.295	15.344	9.18
TL0833	15.344	15.394	7.49
TL0833	15.394	15.443	7.14
TL0833	15.443	15.492	7.57
TL0833	15.492	15.541	9.93
TL0833	15.541	15.590	8.63
TL0833	15.590	15.639	8.15
TL0833	15.639	15.689	9.18
TL0833	15.689	15.738	11.02
TL0833	15.738	15.787	12
TL0833	15.787	15.836	11.89
TL0833	15.836	15.885	11.08
TL0833	15.885	15.935	10.75
TL0833	15.935	15.984	10.06
TL0833	15.984	16.033	10.06
TL0833	16.033	16.082	11.08
TL0833	16.082	16.131	10.61
TL0833	16.131	16.181	10.55
TL0833	16.181	16.230	9.58
TL0833	16.230	16.279	8.61
TL0833	16.279	16.328	8.61
TL0833	16.328	16.377	8.35
TL0833	16.377	16.427	8.26
TL0833	16.427	16.476	9.06
TL0833	16.476	16.525	8.09
TL0833	16.525	16.574	7.2
TL0833	16.574	16.623	7.4
TL0833	16.623	16.672	8.38
TL0833	16.672	16.722	8.03
TL0833	16.722	16.771	7.28
TL0833	16.771	16.820	6.94
TL0833	16.820	16.869	9.41
TL0833	16.869	16.918	7.34
TL0833	16.918	16.968	6.34
TL0833	16.968	17.017	6.22
TL0833	17.017	17.066	6.85
TL0833	17.066	17.115	6.74
TL0833	17.115	17.164	6.05
TL0833	17.164	17.214	5.96
TL0833	17.214	17.263	6.8

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	17.263	17.312	7.89
TL0833	17.312	17.361	7.77
TL0833	17.361	17.410	7.63
TL0833	17.410	17.460	7.37
TL0833	17.460	17.509	7.03
TL0833	17.509	17.558	6.88
TL0833	17.558	17.607	8.52
TL0833	17.607	17.656	9.67
TL0833	17.656	17.705	7.51
TL0833	17.705	17.755	7.28
TL0833	17.755	17.804	9.9
TL0833	17.804	17.853	8.29
TL0833	17.853	17.902	7.69
TL0833	17.902	17.951	7.03
TL0833	17.951	18.001	9.35
TL0833	18.001	18.050	21.14
TL0833	18.050	18.099	6.11
TL0833	18.099	18.148	6.51
TL0833	18.148	18.197	8.06
TL0833	18.197	18.247	7.34
TL0833	18.247	18.296	7.72
TL0833	18.296	18.345	7.31
TL0833	18.345	18.394	7.54
TL0833	18.394	18.443	9.18
TL0833	18.443	18.492	7.17
TL0833	18.492	18.542	7.14
TL0833	18.542	18.591	7.57
TL0833	18.591	18.640	8.26
TL0833	18.640	18.689	8.86
TL0833	18.689	18.738	7.89
TL0833	18.738	18.788	8
TL0833	18.788	18.837	7.49
TL0833	18.837	18.886	7.69
TL0833	18.886	18.935	7.92
TL0833	18.935	18.984	9.09
TL0833	18.984	19.034	7.28
TL0833	19.034	19.083	7.08
TL0833	19.083	19.132	7.92
TL0833	19.132	19.181	8.03
TL0833	19.181	19.230	8.46
TL0833	19.230	19.280	10.58
TL0833	19.280	19.329	5.85
TL0833	19.329	19.378	6.11
TL0833	19.378	19.427	10.23
TL0833	19.427	19.476	9.01
TL0833	19.476	19.525	9.01

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	19.525	19.575	7.23
TL0833	19.575	19.624	7.74
TL0833	19.624	19.673	7.89
TL0833	19.673	19.722	8
TL0833	19.722	19.771	8
TL0833	19.771	19.821	7.69
TL0833	19.821	19.870	8.15
TL0833	19.870	19.919	8.61
TL0833	19.919	19.968	8.32
TL0833	19.968	20.017	8.12
TL0833	20.017	20.067	8.52
TL0833	20.067	20.116	8.15
TL0833	20.116	20.165	8.81
TL0833	20.165	20.214	8.46
TL0833	20.214	20.263	8.58
TL0833	20.263	20.313	7.49
TL0833	20.313	20.362	7.11
TL0833	20.362	20.411	7.37
TL0833	20.411	20.460	6.97
TL0833	20.460	20.509	7.54
TL0833	20.509	20.558	7.54
TL0833	20.558	20.608	6.4
TL0833	20.608	20.657	6.71
TL0833	20.657	20.706	8.38
TL0833	20.706	20.755	5.82
TL0833	20.755	20.804	6.6
TL0833	20.804	20.854	5.16
TL0833	20.854	20.903	5.68
TL0833	20.903	20.952	6.17
TL0833	20.952	21.001	6.51
TL0833	21.001	21.050	6.22
TL0833	21.050	21.100	6.57
TL0833	21.100	21.149	5.68
TL0833	21.149	21.198	6.02
TL0833	21.198	21.247	5.13
TL0833	21.247	21.296	5.62
TL0833	21.296	21.346	5.82
TL0833	21.346	21.395	5.48
TL0833	21.395	21.444	5.65
TL0833	21.444	21.493	5.19
TL0833	21.493	21.542	5.39
TL0833	21.542	21.591	6.28
TL0833	21.591	21.641	5.51
TL0833	21.641	21.690	5.59
TL0833	21.690	21.739	5.56
TL0833	21.739	21.788	5.68

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	21.788	21.837	4.82
TL0833	21.837	21.887	4.64
TL0833	21.887	21.936	6.94
TL0833	21.936	21.985	4.44
TL0833	21.985	22.034	4.5
TL0833	22.034	22.083	8.92
TL0833	22.083	22.133	13.77
TL0833	22.133	22.182	13.57
TL0833	22.182	22.231	14.24
TL0833	22.231	22.280	15.84
TL0833	22.280	22.329	14.91
TL0833	22.329	22.378	14.18
TL0833	22.378	22.428	14.59
TL0833	22.428	22.477	13.25
TL0833	22.477	22.526	13.8
TL0833	22.526	22.575	13.55
TL0833	22.575	22.624	13.95
TL0833	22.624	22.674	14.22
TL0833	22.674	22.723	14.42
TL0833	22.723	22.772	13.6
TL0833	22.772	22.821	13.57
TL0833	22.821	22.870	13.72
TL0833	22.870	22.920	14
TL0833	22.920	22.969	13.95
TL0833	22.969	23.018	13.89
TL0833	23.018	23.067	13.92
TL0833	23.067	23.116	14.59
TL0833	23.116	23.166	14.24
TL0833	23.166	23.215	14.33
TL0833	23.215	23.264	21.95
TL0833	23.264	23.313	13.57
TL0833	23.313	23.362	13.1
TL0833	23.362	23.411	13.25
TL0833	23.411	23.461	8.58
TL0833	23.461	23.510	10.43
TL0833	23.510	23.559	9.55
TL0833	23.559	23.608	8.72
TL0833	23.608	23.657	8.86
TL0833	23.657	23.707	9.04
TL0833	23.707	23.756	8.92
TL0833	23.756	23.805	9.15
TL0833	23.805	23.854	8.98
TL0833	23.854	23.903	8.66
TL0833	23.903	23.953	7.94
TL0833	23.953	24.002	8.12
TL0833	24.002	24.051	8.63

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	24.051	24.100	8.2
TL0833	24.100	24.149	7.51
TL0833	24.149	24.199	7.31
TL0833	24.199	24.248	7.34
TL0833	24.248	24.297	7.28
TL0833	24.297	24.346	7.34
TL0833	24.346	24.395	7.72
TL0833	24.395	24.444	8.49
TL0833	24.444	24.494	7.37
TL0833	24.494	24.543	7.77
TL0833	24.543	24.592	7.03
TL0833	24.592	24.641	7.4
TL0833	24.641	24.690	7.57
TL0833	24.690	24.740	7.54
TL0833	24.740	24.789	6.8
TL0833	24.789	24.838	8.66
TL0833	24.838	24.887	14.24
TL0833	24.887	24.936	13.02
TL0833	24.936	24.986	12.96
TL0833	24.986	25.035	12.76
TL0833	25.035	25.084	13.63
TL0833	25.084	25.133	13.57
TL0833	25.133	25.182	13.28
TL0833	25.182	25.232	13.02
TL0833	25.232	25.281	13.49
TL0833	25.281	25.330	13.33
TL0833	25.330	25.379	12.79
TL0833	25.379	25.428	13.1
TL0833	25.428	25.477	13.55
TL0833	25.477	25.527	13.57
TL0833	25.527	25.576	12.76
TL0833	25.576	25.625	12.73
TL0833	25.625	25.674	12.32
TL0833	25.674	25.723	12.52
TL0833	25.723	25.773	13.08
TL0833	25.773	25.822	13.19
TL0833	25.822	25.871	13.57
TL0833	25.871	25.920	13.13
TL0833	25.920	25.969	13.8
TL0833	25.969	26.019	15.84
TL0833	26.019	26.068	12.79
TL0833	26.068	26.117	14.59
TL0833	26.117	26.166	13.57
TL0833	26.166	26.215	13.42
TL0833	26.215	26.265	13.72
TL0833	26.265	26.314	14.85

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	26.314	26.363	13.25
TL0833	26.363	26.412	13.69
TL0833	26.412	26.461	13.6
TL0833	26.461	26.510	13.75
TL0833	26.510	26.560	14.33
TL0833	26.560	26.609	13.77
TL0833	26.609	26.658	13.31
TL0833	26.658	26.707	13.92
TL0833	26.707	26.756	14.42
TL0833	26.756	26.806	11.92
TL0833	26.806	26.855	12.35
TL0833	26.855	26.904	13.75
TL0833	26.904	26.953	11.76
TL0833	26.953	27.002	11.33
TL0833	27.002	27.052	11.45
TL0833	27.052	27.101	11.25
TL0833	27.101	27.150	11.22
TL0833	27.150	27.199	12.15
TL0833	27.199	27.248	11.59
TL0833	27.248	27.297	11.76
TL0833	27.297	27.347	12.09
TL0833	27.347	27.396	10.26
TL0833	27.396	27.445	10.81
TL0833	27.445	27.494	18.71
TL0833	27.494	27.543	14.15
TL0833	27.543	27.593	12.64
TL0833	27.593	27.642	12.49
TL0833	27.642	27.691	12.76
TL0833	27.691	27.740	12.85
TL0833	27.740	27.789	10.55
TL0833	27.789	27.839	11.22
TL0833	27.839	27.888	10.15
TL0833	27.888	27.937	10.43
TL0833	27.937	27.986	10.26
TL0833	27.986	28.035	12.18
TL0833	28.035	28.085	10.52
TL0833	28.085	28.134	10.78
TL0833	28.134	28.183	11.31
TL0833	28.183	28.232	13.1
TL0833	28.232	28.281	10.64
TL0833	28.281	28.330	11.19
TL0833	28.330	28.380	11.25
TL0833	28.380	28.429	11.89
TL0833	28.429	28.478	10.18
TL0833	28.478	28.527	10.26
TL0833	28.527	28.576	11.51

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	28.576	28.626	11.36
TL0833	28.626	28.675	9.67
TL0833	28.675	28.724	9.98
TL0833	28.724	28.773	13.95
TL0833	28.773	28.822	13.25
TL0833	28.822	28.872	13.31
TL0833	28.872	28.921	13.77
TL0833	28.921	28.970	13.75
TL0833	28.970	29.019	14.06
TL0833	29.019	29.068	14.22
TL0833	29.068	29.118	14.56
TL0833	29.118	29.167	13.42
TL0833	29.167	29.216	13.83
TL0833	29.216	29.265	13.86
TL0833	29.265	29.314	13.72
TL0833	29.314	29.363	13.49
TL0833	29.363	29.413	13.66
TL0833	29.413	29.462	13.77
TL0833	29.462	29.511	13.05
TL0833	29.511	29.560	13.95
TL0833	29.560	29.609	13.57
TL0833	29.609	29.659	14.12
TL0833	29.659	29.708	13.72
TL0833	29.708	29.757	14.06
TL0833	29.757	29.806	13.72
TL0833	29.806	29.855	14.12
TL0833	29.855	29.905	15.34
TL0833	29.905	29.954	12.82
TL0833	29.954	30.003	13.19
TL0833	30.003	30.052	17.38
TL0833	30.052	30.101	13.39
TL0833	30.101	30.151	13.1
TL0833	30.151	30.200	13.72
TL0833	30.200	30.249	17.3
TL0833	30.249	30.298	15.09
TL0833	30.298	30.347	11.92
TL0833	30.347	30.396	10.69
TL0833	30.396	30.446	9.93
TL0833	30.446	30.495	10.43
TL0833	30.495	30.544	10.41
TL0833	30.544	30.593	10.09
TL0833	30.593	30.642	12.32
TL0833	30.642	30.692	12.41
TL0833	30.692	30.741	11.68
TL0833	30.741	30.790	12
TL0833	30.790	30.839	11.92

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	30.839	30.888	11.54
TL0833	30.888	30.938	11.28
TL0833	30.938	30.987	15.03
TL0833	30.987	31.036	11.95
TL0833	31.036	31.085	12.46
TL0833	31.085	31.134	11.85
TL0833	31.134	31.184	11.65
TL0833	31.184	31.233	13.69
TL0833	31.233	31.282	21.11
TL0833	31.282	31.331	9.98
TL0833	31.331	31.380	10.38
TL0833	31.380	31.429	15.84
TL0833	31.429	31.479	12.18
TL0833	31.479	31.528	12.73
TL0833	31.528	31.577	13.33
TL0833	31.577	31.626	14.76
TL0833	31.626	31.675	11.79
TL0833	31.675	31.725	12.61
TL0833	31.725	31.774	12.35
TL0833	31.774	31.823	12.41
TL0833	31.823	31.872	14.82
TL0833	31.872	31.921	13.25
TL0833	31.921	31.971	13.63
TL0833	31.971	32.020	12.41
TL0833	32.020	32.069	12.58
TL0833	32.069	32.118	13.89
TL0833	32.118	32.167	12.64
TL0833	32.167	32.216	13.1
TL0833	32.216	32.266	12.15
TL0833	32.266	32.315	13.19
TL0833	32.315	32.364	12.93
TL0833	32.364	32.413	12.38
TL0833	32.413	32.462	7.83
TL0833	32.462	32.512	8.58
TL0833	32.512	32.561	7.08
TL0833	32.561	32.610	6.94
TL0833	32.610	32.659	9.87
TL0833	32.659	32.708	11.76
TL0833	32.708	32.758	12.64
TL0833	32.758	32.807	12.26
TL0833	32.807	32.856	11.02
TL0833	32.856	32.905	12.29
TL0833	32.905	32.954	12
TL0833	32.954	33.004	12.03
TL0833	33.004	33.053	10.58
TL0833	33.053	33.102	9.29

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	33.102	33.151	10.81
TL0833	33.151	33.200	9.55
TL0833	33.200	33.249	10.61
TL0833	33.249	33.299	16.6
TL0833	33.299	33.348	13.83
TL0833	33.348	33.397	13.22
TL0833	33.397	33.446	12
TL0833	33.446	33.495	11.68
TL0833	33.495	33.545	14
TL0833	33.545	33.594	10.89
TL0833	33.594	33.643	3.96
TL0833	33.643	33.692	3.64
TL0833	33.692	33.741	5.42
TL0833	33.741	33.791	6.88
TL0833	33.791	33.840	19.73
TL0833	33.840	33.889	3.44
TL0833	33.889	33.938	3.98
TL0833	33.938	33.987	18.76
TL0833	33.987	34.037	8.78
TL0833	34.037	34.086	8.63
TL0833	34.086	34.135	10.26
TL0833	34.135	34.184	9.95
TL0833	34.184	34.233	10.32
TL0833	34.233	34.282	11.76
TL0833	34.282	34.332	10.26
TL0833	34.332	34.381	9.81
TL0833	34.381	34.430	9.95
TL0833	34.430	34.479	10.23
TL0833	34.479	34.528	10.52
TL0833	34.528	34.578	9.01
TL0833	34.578	34.627	8.89
TL0833	34.627	34.676	8.63
TL0833	34.676	34.725	8.43
TL0833	34.725	34.774	8.35
TL0833	34.774	34.824	9.52
TL0833	34.824	34.873	8.32
TL0833	34.873	34.922	8.23
TL0833	34.922	34.971	8.09
TL0833	34.971	35.020	8.61
TL0833	35.020	35.070	8.72
TL0833	35.070	35.119	8.83
TL0833	35.119	35.168	9.01
TL0833	35.168	35.217	7.49
TL0833	35.217	35.266	7.63
TL0833	35.266	35.315	8.17
TL0833	35.315	35.365	9.61

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	35.365	35.414	9.12
TL0833	35.414	35.463	8
TL0833	35.463	35.512	8.38
TL0833	35.512	35.561	8.58
TL0833	35.561	35.611	12.46
TL0833	35.611	35.660	11.85
TL0833	35.660	35.709	10.55
TL0833	35.709	35.758	12.58
TL0833	35.758	35.807	10.78
TL0833	35.807	35.857	8.92
TL0833	35.857	35.906	10.78
TL0833	35.906	35.955	10.32
TL0833	35.955	36.004	10.32
TL0833	36.004	36.053	11.51
TL0833	36.053	36.103	11.36
TL0833	36.103	36.152	10.61
TL0833	36.152	36.201	10.12
TL0833	36.201	36.250	9.24
TL0833	36.250	36.299	10.89
TL0833	36.299	36.348	9.7
TL0833	36.348	36.398	59.63
TL0833	36.398	36.447	7.66
TL0833	36.447	36.496	8.12
TL0833	36.496	36.545	7.83
TL0833	36.545	36.594	11.16
TL0833	36.594	36.644	12.15
TL0833	36.644	36.693	12.09
TL0833	36.693	36.742	12.06
TL0833	36.742	36.791	10.2
TL0833	36.791	36.840	11.74
TL0833	36.840	36.890	12.41
TL0833	36.890	36.939	13.05
TL0833	36.939	36.988	12.52
TL0833	36.988	37.037	12.21
TL0833	37.037	37.086	12.76
TL0833	37.086	37.136	14.7
TL0833	37.136	37.185	14.53
TL0833	37.185	37.234	12.38
TL0833	37.234	37.283	14.53
TL0833	37.283	37.332	14.62
TL0833	37.332	37.381	13.19
TL0833	37.381	37.431	12.03
TL0833	37.431	37.480	10.81
TL0833	37.480	37.529	11.98
TL0833	37.529	37.578	12.79
TL0833	37.578	37.627	12.58

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	37.627	37.677	12.29
TL0833	37.677	37.726	10.26
TL0833	37.726	37.775	12.49
TL0833	37.775	37.824	10.46
TL0833	37.824	37.873	9.78
TL0833	37.873	37.923	10.55
TL0833	37.923	37.972	14
TL0833	37.972	38.021	14
TL0833	38.021	38.070	13.52
TL0833	38.070	38.119	11.89
TL0833	38.119	38.168	12.12
TL0833	38.168	38.218	12.21
TL0833	38.218	38.267	11.56
TL0833	38.267	38.316	11.76
TL0833	38.316	38.365	11.56
TL0833	38.365	38.414	11.92
TL0833	38.414	38.464	11.85
TL0833	38.464	38.513	13.66
TL0833	38.513	38.562	14.03
TL0833	38.562	38.611	15.87
TL0833	38.611	38.660	14.27
TL0833	38.660	38.710	13.02
TL0833	38.710	38.759	12.85
TL0833	38.759	38.808	12.79
TL0833	38.808	38.857	12.49
TL0833	38.857	38.906	12.7
TL0833	38.906	38.956	12.99
TL0833	38.956	39.005	13.1
TL0833	39.005	39.054	13.83
TL0833	39.054	39.103	14.94
TL0833	39.103	39.152	13.77
TL0833	39.152	39.201	12.35
TL0833	39.201	39.251	12.32
TL0833	39.251	39.300	12.23
TL0833	39.300	39.349	7.97
TL0833	39.349	39.398	7.97
TL0833	39.398	39.448	7.97
TL0833	39.448	39.497	8
TL0833	39.497	39.546	8.03
TL0833	39.546	39.595	8.15
TL0833	39.595	39.644	8.69
TL0833	39.644	39.694	9.61
TL0833	39.694	39.743	8.81
TL0833	39.743	39.792	8.69
TL0833	39.792	39.841	8.29
TL0833	39.841	39.890	8.03

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	39.890	39.940	8.78
TL0833	39.940	39.989	8.52
TL0833	39.989	40.038	8.12
TL0833	40.038	40.087	8.52
TL0833	40.087	40.136	9.06
TL0833	40.136	40.186	8.52
TL0833	40.186	40.235	8.15
TL0833	40.235	40.284	8.2
TL0833	40.284	40.333	8.17
TL0833	40.333	40.382	8.09
TL0833	40.382	40.432	7.94
TL0833	40.432	40.481	9.98
TL0833	40.481	40.530	7.34
TL0833	40.530	40.579	6.65
TL0833	40.579	40.628	7.86
TL0833	40.628	40.678	8.83
TL0833	40.678	40.727	8
TL0833	40.727	40.776	4.99
TL0833	40.776	40.825	5.1
TL0833	40.825	40.874	12.21
TL0833	40.874	40.924	4.1
TL0833	40.924	40.973	4.47
TL0833	40.973	41.022	10.38
TL0833	41.022	41.071	4.24
TL0833	41.071	41.120	4.27
TL0833	41.120	41.170	0.45
TL0833	41.170	41.219	0.43
TL0833	41.219	41.268	1.11
TL0833	41.268	41.317	0.43
TL0833	41.317	41.366	1.2
TL0833	41.366	41.416	1.54
TL0833	41.416	41.465	1.14
TL0833	41.465	41.514	1.26
TL0833	41.514	41.563	1.37
TL0833	41.563	41.612	1.77
TL0833	41.612	41.662	1.54
TL0833	41.662	41.711	1.23
TL0833	41.711	41.760	1.09
TL0833	41.760	41.809	0.94
TL0833	41.809	41.858	1.14
TL0833	41.858	41.908	1.34
TL0833	41.908	41.957	1.2
TL0833	41.957	42.006	2.06
TL0833	42.006	42.055	1.72
TL0833	42.055	42.104	2.03
TL0833	42.104	42.154	3.35

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	42.154	42.203	2.64
TL0833	42.203	42.252	1.23
TL0833	42.252	42.301	2.46
TL0833	42.301	42.350	-0.11
TL0833	42.350	42.400	-0.43
TL0833	42.400	42.449	-0.8
TL0833	42.449	42.498	3.73
TL0833	42.498	42.547	-2.98
TL0833	42.547	42.596	-2.72
TL0833	42.596	42.646	2.52
TL0833	42.646	42.695	4.19
TL0833	42.695	42.744	4.5
TL0833	42.744	42.793	4.36
TL0833	42.793	42.842	4.76
TL0833	42.842	42.892	3.53
TL0833	42.892	42.941	3.09
TL0833	42.941	42.990	3.09
TL0833	42.990	43.039	3.55
TL0833	43.039	43.088	4.04
TL0833	43.088	43.138	3.55
TL0833	43.138	43.187	3.5
TL0833	43.187	43.236	3.98
TL0833	43.236	43.285	3.18
TL0833	43.285	43.334	2.12
TL0833	43.334	43.384	3.09
TL0833	43.384	43.433	2.98
TL0833	43.433	43.482	3.7
TL0833	43.482	43.531	3.81
TL0833	43.531	43.580	3.93
TL0833	43.580	43.630	3.93
TL0833	43.630	43.679	4.79
TL0833	43.679	43.728	5.19
TL0833	43.728	43.777	6.45
TL0833	43.777	43.826	5.1
TL0833	43.826	43.876	4.33
TL0833	43.876	43.925	5.48
TL0833	43.925	43.974	5.94
TL0833	43.974	44.023	4.53
TL0833	44.023	44.072	14.73
TL0833	44.072	44.122	1.4
TL0833	44.122	44.171	0.09
TL0833	44.171	44.220	9.58
TL0833	44.220	44.269	4.93
TL0833	44.269	44.318	5.59
TL0833	44.318	44.368	4.19
TL0833	44.368	44.417	4.1

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	44.417	44.466	2.89
TL0833	44.466	44.515	4.21
TL0833	44.515	44.564	4.62
TL0833	44.564	44.614	5.28
TL0833	44.614	44.663	4.9
TL0833	44.663	44.712	4.1
TL0833	44.712	44.761	5.07
TL0833	44.761	44.810	4.9
TL0833	44.810	44.860	3.7
TL0833	44.860	44.909	4.9
TL0833	44.909	44.958	2.75
TL0833	44.958	45.007	2.95
TL0833	45.007	45.056	3.61
TL0833	45.056	45.106	3.75
TL0833	45.106	45.155	4.5
TL0833	45.155	45.204	3.07
TL0833	45.204	45.253	4.19
TL0833	45.253	45.302	3.3
TL0833	45.302	45.352	5.02
TL0833	45.352	45.401	4.33
TL0833	45.401	45.450	2.35
TL0833	45.450	45.499	2.46
TL0833	45.499	45.548	11.51
TL0833	45.548	45.598	8.35
TL0833	45.598	45.647	8.58
TL0833	45.647	45.696	8.49
TL0833	45.696	45.745	7.92
TL0833	45.745	45.794	7.37
TL0833	45.794	45.844	6.6
TL0833	45.844	45.893	6.28
TL0833	45.893	45.942	6.51
TL0833	45.942	45.991	7.11
TL0833	45.991	46.040	6.31
TL0833	46.040	46.090	6.17
TL0833	46.090	46.139	6.91
TL0833	46.139	46.188	7.49
TL0833	46.188	46.237	6.45
TL0833	46.237	46.286	7.08
TL0833	46.286	46.336	6.74
TL0833	46.336	46.385	6.08
TL0833	46.385	46.434	6.08
TL0833	46.434	46.483	6.14
TL0833	46.483	46.532	5.82
TL0833	46.532	46.582	5.74
TL0833	46.582	46.631	6.74
TL0833	46.631	46.680	6.05

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	46.680	46.729	7.11
TL0833	46.729	46.778	15.7
TL0833	46.778	46.828	5.13
TL0833	46.828	46.877	5.39
TL0833	46.877	46.926	9.98
TL0833	46.926	46.975	7.92
TL0833	46.975	47.024	7.34
TL0833	47.024	47.074	7.23
TL0833	47.074	47.123	8
TL0833	47.123	47.172	8.26
TL0833	47.172	47.221	7.74
TL0833	47.221	47.270	8.12
TL0833	47.270	47.320	-3.78
TL0833	47.320	47.369	-3.32
TL0833	47.369	47.418	-3.96
TL0833	47.418	47.467	-3.32
TL0833	47.467	47.516	-2.72
TL0833	47.516	47.566	-3.04
TL0833	47.566	47.615	-2.95
TL0833	47.615	47.664	-3.38
TL0833	47.664	47.713	-3.5
TL0833	47.713	47.762	-3.12
TL0833	47.762	47.812	-3.27
TL0833	47.812	47.861	-3.21
TL0833	47.861	47.910	-2.55
TL0833	47.910	47.959	-2.84
TL0833	47.959	48.008	-2.81
TL0833	48.008	48.058	-3.3
TL0833	48.058	48.107	-2.89
TL0833	48.107	48.156	-2.2
TL0833	48.156	48.205	-2.89
TL0833	48.205	48.254	-1.8
TL0833	48.254	48.304	-1.46
TL0833	48.304	48.353	0.83
TL0833	48.353	48.402	-2.98
TL0833	48.402	48.451	-3.78
TL0833	48.451	48.500	-2.41
TL0833	48.500	48.550	1.72
TL0833	48.550	48.599	0.54
TL0833	48.599	48.648	0.51
TL0833	48.648	48.697	0.45
TL0833	48.697	48.746	0.34
TL0833	48.746	48.796	0.4
TL0833	48.796	48.845	1.2
TL0833	48.845	48.894	0.88
TL0833	48.894	48.943	1.57

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	48.943	48.992	0.37
TL0833	48.992	49.042	0.31
TL0833	49.042	49.091	0.22
TL0833	49.091	49.140	0.34
TL0833	49.140	49.189	1
TL0833	49.189	49.238	0.68
TL0833	49.238	49.288	0.88
TL0833	49.288	49.337	0.25
TL0833	49.337	49.386	0.28
TL0833	49.386	49.435	0.4
TL0833	49.435	49.484	0.37
TL0833	49.484	49.534	0.51
TL0833	49.534	49.583	0.57
TL0833	49.583	49.632	0.2
TL0833	49.632	49.681	0.28
TL0833	49.681	49.730	0.17
TL0833	49.730	49.780	0.14
TL0833	49.780	49.829	0.22
TL0833	49.829	49.878	2.23
TL0833	49.878	49.927	0
TL0833	49.927	49.976	0.05
TL0833	49.976	50.026	10.78
TL0833	50.026	50.075	4.5
TL0833	50.075	50.124	5.3
TL0833	50.124	50.173	4.59
TL0833	50.173	50.222	2.92
TL0833	50.222	50.272	2.09
TL0833	50.272	50.321	3.84
TL0833	50.321	50.370	3.96
TL0833	50.370	50.419	3.38
TL0833	50.419	50.468	3.53
TL0833	50.468	50.518	3.84
TL0833	50.518	50.567	3.81
TL0833	50.567	50.616	3.5
TL0833	50.616	50.665	3.12
TL0833	50.665	50.714	3.07
TL0833	50.714	50.764	3.41
TL0833	50.764	50.813	3.58
TL0833	50.813	50.862	3.61
TL0833	50.862	50.911	5.99
TL0833	50.911	50.960	4.39
TL0833	50.960	51.010	4.21
TL0833	51.010	51.059	4.73
TL0833	51.059	51.108	5.22
TL0833	51.108	51.157	3.9
TL0833	51.157	51.206	3.41

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	51.206	51.256	4.47
TL0833	51.256	51.305	2.49
TL0833	51.305	51.354	5.88
TL0833	51.354	51.403	11.22
TL0833	51.403	51.452	9.01
TL0833	51.452	51.502	8.75
TL0833	51.502	51.551	8.26
TL0833	51.551	51.600	7.34
TL0833	51.600	51.649	8.15
TL0833	51.649	51.698	8.58
TL0833	51.698	51.748	10.12
TL0833	51.748	51.797	9.35
TL0833	51.797	51.846	9.35
TL0833	51.846	51.895	8.38
TL0833	51.895	51.944	8.72
TL0833	51.944	51.994	8.95
TL0833	51.994	52.043	8.98
TL0833	52.043	52.092	9.49
TL0833	52.092	52.141	11.65
TL0833	52.141	52.190	10.78
TL0833	52.190	52.240	10.29
TL0833	52.240	52.289	10.35
TL0833	52.289	52.338	9.9
TL0833	52.338	52.387	10.09
TL0833	52.387	52.436	9.67
TL0833	52.436	52.486	8.55
TL0833	52.486	52.535	7.74
TL0833	52.535	52.584	7.54
TL0833	52.584	52.633	7.43
TL0833	52.633	52.682	6.02
TL0833	52.682	52.732	6.45
TL0833	52.732	52.781	11.54
TL0833	52.781	52.830	9.78
TL0833	52.830	52.879	8.29
TL0833	52.879	52.928	10.12
TL0833	52.928	52.978	9.35
TL0833	52.978	53.027	9.29
TL0833	53.027	53.076	9.38
TL0833	53.076	53.125	9.58
TL0833	53.125	53.174	8.17
TL0833	53.174	53.224	7.31
TL0833	53.224	53.273	7.28
TL0833	53.273	53.322	7.63
TL0833	53.322	53.371	7.17
TL0833	53.371	53.420	7
TL0833	53.420	53.470	7.72

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	53.470	53.519	7.89
TL0833	53.519	53.568	7.6
TL0833	53.568	53.617	7.49
TL0833	53.617	53.666	7.8
TL0833	53.666	53.716	6.97
TL0833	53.716	53.765	8.69
TL0833	53.765	53.814	8.81
TL0833	53.814	53.863	7.2
TL0833	53.863	53.912	9.52
TL0833	53.912	53.962	8.46
TL0833	53.962	54.011	5.85
TL0833	54.011	54.060	12.41
TL0833	54.060	54.109	6.37
TL0833	54.109	54.158	6.05
TL0833	54.158	54.208	6.25
TL0833	54.208	54.257	6.45
TL0833	54.257	54.306	7.31
TL0833	54.306	54.355	7.37
TL0833	54.355	54.404	6.02
TL0833	54.404	54.454	6.8
TL0833	54.454	54.503	6.6
TL0833	54.503	54.552	5.99
TL0833	54.552	54.601	6.97
TL0833	54.601	54.650	6.8
TL0833	54.650	54.700	7.2
TL0833	54.700	54.749	6.57
TL0833	54.749	54.798	7.2
TL0833	54.798	54.847	6.74
TL0833	54.847	54.896	6.88
TL0833	54.896	54.946	6.74
TL0833	54.946	54.995	6.71
TL0833	54.995	55.044	5.16
TL0833	55.044	55.093	5.05
TL0833	55.093	55.142	5.56
TL0833	55.142	55.192	5.59
TL0833	55.192	55.241	6.11
TL0833	55.241	55.290	6.62
TL0833	55.290	55.339	4.01
TL0833	55.339	55.388	4.82
TL0833	55.388	55.438	20.87
TL0833	55.438	55.487	12.46
TL0833	55.487	55.536	12.21
TL0833	55.536	55.585	12.21
TL0833	55.585	55.634	10.69
TL0833	55.634	55.684	7.89
TL0833	55.684	55.733	7.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	55.733	55.782	7.57
TL0833	55.782	55.831	7.54
TL0833	55.831	55.880	8.72
TL0833	55.880	55.930	7.83
TL0833	55.930	55.979	8.61
TL0833	55.979	56.028	7.83
TL0833	56.028	56.077	8.03
TL0833	56.077	56.126	7.83
TL0833	56.126	56.176	7.97
TL0833	56.176	56.225	7.83
TL0833	56.225	56.274	7.66
TL0833	56.274	56.323	8.06
TL0833	56.323	56.372	8.63
TL0833	56.372	56.422	7.46
TL0833	56.422	56.471	5.19
TL0833	56.471	56.520	6.19
TL0833	56.520	56.569	5.79
TL0833	56.569	56.618	6.22
TL0833	56.618	56.668	4.79
TL0833	56.668	56.717	4.53
TL0833	56.717	56.766	9.21
TL0833	56.766	56.815	10.18
TL0833	56.815	56.864	9.7
TL0833	56.864	56.914	9.61
TL0833	56.914	56.963	9.41
TL0833	56.963	57.012	9.15
TL0833	57.012	57.061	9.49
TL0833	57.061	57.110	9.38
TL0833	57.110	57.160	10.06
TL0833	57.160	57.209	10.41
TL0833	57.209	57.258	10.86
TL0833	57.258	57.307	10.06
TL0833	57.307	57.356	9.09
TL0833	57.356	57.406	8.86
TL0833	57.406	57.455	8.55
TL0833	57.455	57.504	9.49
TL0833	57.504	57.553	8.32
TL0833	57.553	57.602	8.09
TL0833	57.602	57.652	8.35
TL0833	57.652	57.701	8.58
TL0833	57.701	57.750	9.52
TL0833	57.750	57.799	9.41
TL0833	57.799	57.848	8.78
TL0833	57.848	57.898	8.58
TL0833	57.898	57.947	9.27
TL0833	57.947	57.996	7.69

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	57.996	58.045	7.54
TL0833	58.045	58.094	7.51
TL0833	58.094	58.144	7.8
TL0833	58.144	58.193	8.15
TL0833	58.193	58.242	8.32
TL0833	58.242	58.291	7.4
TL0833	58.291	58.340	7.94
TL0833	58.340	58.390	8.61
TL0833	58.390	58.439	8.72
TL0833	58.439	58.488	8.06
TL0833	58.488	58.537	7.92
TL0833	58.537	58.586	8.23
TL0833	58.586	58.636	7.8
TL0833	58.636	58.685	7.06
TL0833	58.685	58.734	8.2
TL0833	58.734	58.783	7.97
TL0833	58.783	58.832	8.03
TL0833	58.832	58.882	6.97
TL0833	58.882	58.931	7.06
TL0833	58.931	58.980	5.99
TL0833	58.980	59.029	5.99
TL0833	59.029	59.078	5.65
TL0833	59.078	59.128	5.79
TL0833	59.128	59.177	6.14
TL0833	59.177	59.226	4.79
TL0833	59.226	59.275	5.99
TL0833	59.275	59.324	4.7
TL0833	59.324	59.374	4.1
TL0833	59.374	59.423	4.01
TL0833	59.423	59.472	2.23
TL0833	59.472	59.521	1.57
TL0833	59.521	59.570	2.12
TL0833	59.570	59.620	2.18
TL0833	59.620	59.669	2.26
TL0833	59.669	59.718	2.66
TL0833	59.718	59.767	1.49
TL0833	59.767	59.816	0.61
TL0833	59.816	59.866	2.38
TL0833	59.866	59.915	2.58
TL0833	59.915	59.964	4.9
TL0833	59.964	60.013	2.92
TL0833	60.013	60.062	3.7
TL0833	60.062	60.112	3.44
TL0833	60.112	60.161	6.22
TL0833	60.161	60.210	1.57
TL0833	60.210	60.259	1.98

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	60.259	60.308	5.36
TL0833	60.308	60.358	4.3
TL0833	60.358	60.407	4.67
TL0833	60.407	60.456	4.93
TL0833	60.456	60.505	5.1
TL0833	60.505	60.554	5.82
TL0833	60.554	60.604	6.62
TL0833	60.604	60.653	5.45
TL0833	60.653	60.702	6.4
TL0833	60.702	60.751	5.65
TL0833	60.751	60.800	5.96
TL0833	60.800	60.850	5.99
TL0833	60.850	60.899	6.08
TL0833	60.899	60.948	5.25
TL0833	60.948	60.997	4.24
TL0833	60.997	61.046	3.3
TL0833	61.046	61.096	3.81
TL0833	61.096	61.145	3.44
TL0833	61.145	61.194	2.72
TL0833	61.194	61.243	4.62
TL0833	61.243	61.292	3.18
TL0833	61.292	61.342	2.95
TL0833	61.342	61.391	2.84
TL0833	61.391	61.440	2.18
TL0833	61.440	61.489	1.69
TL0833	61.489	61.538	0.57
TL0833	61.538	61.588	1.34
TL0833	61.588	61.637	-0.71
TL0833	61.637	61.686	-1.2
TL0833	61.686	61.735	-0.48
TL0833	61.735	61.784	-2.26
TL0833	61.784	61.834	-2
TL0833	61.834	61.883	3.41
TL0833	61.883	61.932	1.57
TL0833	61.932	61.981	0.83
TL0833	61.981	62.030	1.23
TL0833	62.030	62.080	1.34
TL0833	62.080	62.129	0.97
TL0833	62.129	62.178	2.35
TL0833	62.178	62.227	0.45
TL0833	62.227	62.276	0.68
TL0833	62.276	62.326	0.22
TL0833	62.326	62.375	0.28
TL0833	62.375	62.424	0.43
TL0833	62.424	62.473	1.6
TL0833	62.473	62.522	1.6

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	62.522	62.572	2.03
TL0833	62.572	62.621	1.17
TL0833	62.621	62.670	2.64
TL0833	62.670	62.719	4.33
TL0833	62.719	62.768	2.98
TL0833	62.768	62.818	2.2
TL0833	62.818	62.867	2.09
TL0833	62.867	62.916	3.24
TL0833	62.916	62.965	2.29
TL0833	62.965	63.014	1.54
TL0833	63.014	63.064	2.55
TL0833	63.064	63.113	2.03
TL0833	63.113	63.162	-0.11
TL0833	63.162	63.211	-0.37
TL0833	63.211	63.260	-0.2
TL0833	63.260	63.310	-0.08
TL0833	63.310	63.359	1.03
TL0833	63.359	63.408	-0.83
TL0833	63.408	63.457	-0.25
TL0833	63.457	63.506	1.75
TL0833	63.506	63.556	1.95
TL0833	63.556	63.605	1.72
TL0833	63.605	63.654	1.86
TL0833	63.654	63.703	3.55
TL0833	63.703	63.752	3.75
TL0833	63.752	63.802	3.64
TL0833	63.802	63.851	4.21
TL0833	63.851	63.900	4.5
TL0833	63.900	63.949	4.3
TL0833	63.949	63.998	4.39
TL0833	63.998	64.048	4.53
TL0833	64.048	64.097	5.45
TL0833	64.097	64.146	3.5
TL0833	64.146	64.195	3.81
TL0833	64.195	64.244	3.47
TL0833	64.244	64.294	3.09
TL0833	64.294	64.343	3.67
TL0833	64.343	64.392	3.12
TL0833	64.392	64.441	3.18
TL0833	64.441	64.490	2.95
TL0833	64.490	64.540	3.21
TL0833	64.540	64.589	3.18
TL0833	64.589	64.638	9.93
TL0833	64.638	64.687	3.32
TL0833	64.687	64.736	2.66
TL0833	64.736	64.786	7.92

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	64.786	64.835	5.48
TL0833	64.835	64.884	5.02
TL0833	64.884	64.933	5.02
TL0833	64.933	64.982	5.39
TL0833	64.982	65.032	5.94
TL0833	65.032	65.081	6.4
TL0833	65.081	65.130	8.09
TL0833	65.130	65.179	5.85
TL0833	65.179	65.228	6.02
TL0833	65.228	65.278	5.99
TL0833	65.278	65.327	5.91
TL0833	65.327	65.376	6.42
TL0833	65.376	65.425	6.62
TL0833	65.425	65.474	6.11
TL0833	65.474	65.524	5.79
TL0833	65.524	65.573	4.19
TL0833	65.573	65.622	4.01
TL0833	65.622	65.671	4.62
TL0833	65.671	65.720	3.67
TL0833	65.720	65.770	3.7
TL0833	65.770	65.819	3.55
TL0833	65.819	65.868	3.07
TL0833	65.868	65.917	3.3
TL0833	65.917	65.966	3.12
TL0833	65.966	66.016	11.76
TL0833	66.016	66.065	2.92
TL0833	66.065	66.114	2.72
TL0833	66.114	66.163	21.4
TL0833	66.163	66.212	4.82
TL0833	66.212	66.262	6.08
TL0833	66.262	66.311	5.65
TL0833	66.311	66.360	5.48
TL0833	66.360	66.409	5.96
TL0833	66.409	66.458	4.07
TL0833	66.458	66.508	4.19
TL0833	66.508	66.557	4.79
TL0833	66.557	66.606	5.33
TL0833	66.606	66.655	5.82
TL0833	66.655	66.704	5.74
TL0833	66.704	66.754	7.57
TL0833	66.754	66.803	6.42
TL0833	66.803	66.852	7.94
TL0833	66.852	66.901	4.27
TL0833	66.901	66.950	4.93
TL0833	66.950	67.000	5.74
TL0833	67.000	67.049	5.05

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	67.049	67.098	5.1
TL0833	67.098	67.147	4.87
TL0833	67.147	67.196	5.07
TL0833	67.196	67.246	5.68
TL0833	67.246	67.295	5.42
TL0833	67.295	67.344	5.65
TL0833	67.344	67.393	5.82
TL0833	67.393	67.442	5.02
TL0833	67.442	67.492	5.28
TL0833	67.492	67.541	4.24
TL0833	67.541	67.590	4.59
TL0833	67.590	67.639	7.17
TL0833	67.639	67.688	7.14
TL0833	67.688	67.738	7.49
TL0833	67.738	67.787	6.62
TL0833	67.787	67.836	6.85
TL0833	67.836	67.885	5.76
TL0833	67.885	67.934	6.14
TL0833	67.934	67.984	6.8
TL0833	67.984	68.033	7.63
TL0833	68.033	68.082	7.26
TL0833	68.082	68.131	6.37
TL0833	68.131	68.180	6.48
TL0833	68.180	68.230	5.71
TL0833	68.230	68.279	5.59
TL0833	68.279	68.328	3.53
TL0833	68.328	68.377	3.64
TL0833	68.377	68.426	4.67
TL0833	68.426	68.476	6.11
TL0833	68.476	68.525	5.36
TL0833	68.525	68.574	6.14
TL0833	68.574	68.623	6.14
TL0833	68.623	68.672	6.05
TL0833	68.672	68.722	5.71
TL0833	68.722	68.771	5.65
TL0833	68.771	68.820	5.48
TL0833	68.820	68.869	6.19
TL0833	68.869	68.918	5.68
TL0833	68.918	68.968	5.59
TL0833	68.968	69.017	14.5
TL0833	69.017	69.066	4.96
TL0833	69.066	69.115	5.28
TL0833	69.115	69.164	11.28
TL0833	69.164	69.214	11.85
TL0833	69.214	69.263	10.15
TL0833	69.263	69.312	9.87

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	69.312	69.361	9.38
TL0833	69.361	69.410	9.18
TL0833	69.410	69.460	9.84
TL0833	69.460	69.509	8.86
TL0833	69.509	69.558	8.66
TL0833	69.558	69.607	8.63
TL0833	69.607	69.656	9.15
TL0833	69.656	69.706	9.04
TL0833	69.706	69.755	9.81
TL0833	69.755	69.804	8.75
TL0833	69.804	69.853	8.49
TL0833	69.853	69.902	8.12
TL0833	69.902	69.952	6.4
TL0833	69.952	70.001	8.61
TL0833	70.001	70.050	6.91
TL0833	70.050	70.099	9.04
TL0833	70.099	70.148	8.23
TL0833	70.148	70.198	8.55
TL0833	70.198	70.247	6.97
TL0833	70.247	70.296	7.28
TL0833	70.296	70.345	7.03
TL0833	70.345	70.394	9.21
TL0833	70.394	70.444	7.97
TL0833	70.444	70.493	5.59
TL0833	70.493	70.542	8.2
TL0833	70.542	70.591	6.85
TL0833	70.591	70.640	7.6
TL0833	70.640	70.690	7.08
TL0833	70.690	70.739	5.96
TL0833	70.739	70.788	6.34
TL0833	70.788	70.837	6.17
TL0833	70.837	70.886	5.91
TL0833	70.886	70.936	6.17
TL0833	70.936	70.985	6.4
TL0833	70.985	71.034	6.34
TL0833	71.034	71.083	7.31
TL0833	71.083	71.132	6.71
TL0833	71.132	71.182	8.15
TL0833	71.182	71.231	7.92
TL0833	71.231	71.280	7.97
TL0833	71.280	71.329	6.94
TL0833	71.329	71.378	5.88
TL0833	71.378	71.428	7.08
TL0833	71.428	71.477	8.2
TL0833	71.477	71.526	8.75
TL0833	71.526	71.575	8.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	71.575	71.624	8.4
TL0833	71.624	71.674	6.71
TL0833	71.674	71.723	11.39
TL0833	71.723	71.772	6.57
TL0833	71.772	71.821	5.19
TL0833	71.821	71.870	9.01
TL0833	71.870	71.920	5.99
TL0833	71.920	71.969	11.51
TL0833	71.969	72.018	8.23
TL0833	72.018	72.067	7.23
TL0833	72.067	72.116	8.95
TL0833	72.116	72.166	8.15
TL0833	72.166	72.215	8.49
TL0833	72.215	72.264	7.86
TL0833	72.264	72.313	7.57
TL0833	72.313	72.362	7.54
TL0833	72.362	72.412	7.69
TL0833	72.412	72.461	8.15
TL0833	72.461	72.510	7.14
TL0833	72.510	72.559	7.08
TL0833	72.559	72.608	7.11
TL0833	72.608	72.658	7.66
TL0833	72.658	72.707	7.94
TL0833	72.707	72.756	7.23
TL0833	72.756	72.805	7.49
TL0833	72.805	72.854	7.06
TL0833	72.854	72.904	7.03
TL0833	72.904	72.953	7.63
TL0833	72.953	73.002	8.49
TL0833	73.002	73.051	8.03
TL0833	73.051	73.100	8.12
TL0833	73.100	73.150	6.6
TL0833	73.150	73.199	7.6
TL0833	73.199	73.248	7.92
TL0833	73.248	73.297	6.42
TL0833	73.297	73.346	8.95
TL0833	73.346	73.396	9.87
TL0833	73.396	73.445	9.78
TL0833	73.445	73.494	9.15
TL0833	73.494	73.543	8.92
TL0833	73.543	73.592	8.58
TL0833	73.592	73.642	10.18
TL0833	73.642	73.691	7.89
TL0833	73.691	73.740	7.69
TL0833	73.740	73.789	7.63
TL0833	73.789	73.838	7.92

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	73.838	73.888	6.62
TL0833	73.888	73.937	5.56
TL0833	73.937	73.986	5.71
TL0833	73.986	74.035	5.71
TL0833	74.035	74.084	5.91
TL0833	74.084	74.134	6.14
TL0833	74.134	74.183	5.62
TL0833	74.183	74.232	5.68
TL0833	74.232	74.281	5.25
TL0833	74.281	74.330	5.28
TL0833	74.330	74.380	5.88
TL0833	74.380	74.429	6.22
TL0833	74.429	74.478	6.05
TL0833	74.478	74.527	6.94
TL0833	74.527	74.576	16.87
TL0833	74.576	74.626	7.23
TL0833	74.626	74.675	5.42
TL0833	74.675	74.724	9.35
TL0833	74.724	74.773	12.73
TL0833	74.773	74.822	5.53
TL0833	74.822	74.872	5.85
TL0833	74.872	74.921	5.79
TL0833	74.921	74.970	6.17
TL0833	74.970	75.019	5.91
TL0833	75.019	75.068	6.88
TL0833	75.068	75.118	6.77
TL0833	75.118	75.167	7.31
TL0833	75.167	75.216	9.47
TL0833	75.216	75.265	8.72
TL0833	75.265	75.314	9.67
TL0833	75.314	75.364	9.09
TL0833	75.364	75.413	8.55
TL0833	75.413	75.462	8.17
TL0833	75.462	75.511	9.09
TL0833	75.511	75.560	9.29
TL0833	75.560	75.610	8.15
TL0833	75.610	75.659	7.72
TL0833	75.659	75.708	8.15
TL0833	75.708	75.757	8.29
TL0833	75.757	75.806	9.9
TL0833	75.806	75.856	8.63
TL0833	75.856	75.905	10.72
TL0833	75.905	75.954	11.22
TL0833	75.954	76.003	9.87
TL0833	76.003	76.052	8.81
TL0833	76.052	76.102	9.06

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	76.102	76.151	23.19
TL0833	76.151	76.200	5.19
TL0833	76.200	76.249	4.93
TL0833	76.249	76.298	5.16
TL0833	76.298	76.348	4.44
TL0833	76.348	76.397	4.47
TL0833	76.397	76.446	4.87
TL0833	76.446	76.495	4.27
TL0833	76.495	76.544	5.02
TL0833	76.544	76.594	7.23
TL0833	76.594	76.643	7.14
TL0833	76.643	76.692	5.71
TL0833	76.692	76.741	4.04
TL0833	76.741	76.790	4.13
TL0833	76.790	76.840	3.81
TL0833	76.840	76.889	3.64
TL0833	76.889	76.938	4.01
TL0833	76.938	76.987	2.72
TL0833	76.987	77.036	-0.94
TL0833	77.036	77.086	-1.95
TL0833	77.086	77.135	-2.43
TL0833	77.135	77.184	-2.09
TL0833	77.184	77.233	-2.06
TL0833	77.233	77.282	-0.45
TL0833	77.282	77.332	-0.86
TL0833	77.332	77.381	-1.03
TL0833	77.381	77.430	9.84
TL0833	77.430	77.479	-1.92
TL0833	77.479	77.528	-1.77
TL0833	77.528	77.578	3.04
TL0833	77.578	77.627	1.72
TL0833	77.627	77.676	2.41
TL0833	77.676	77.725	1.49
TL0833	77.725	77.774	1.6
TL0833	77.774	77.824	2.15
TL0833	77.824	77.873	2.55
TL0833	77.873	77.922	2.84
TL0833	77.922	77.971	3.27
TL0833	77.971	78.020	3.98
TL0833	78.020	78.070	4.04
TL0833	78.070	78.119	5.79
TL0833	78.119	78.168	5.68
TL0833	78.168	78.217	3.55
TL0833	78.217	78.266	4.56
TL0833	78.266	78.316	4.41
TL0833	78.316	78.365	4.76

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	78.365	78.414	4.16
TL0833	78.414	78.463	3.81
TL0833	78.463	78.512	4.07
TL0833	78.512	78.562	3.93
TL0833	78.562	78.611	3.41
TL0833	78.611	78.660	3.64
TL0833	78.660	78.709	3.9
TL0833	78.709	78.758	9.18
TL0833	78.758	78.808	1.6
TL0833	78.808	78.857	1.66
TL0833	78.857	78.906	8.4
TL0833	78.906	78.955	5.19
TL0833	78.955	79.004	6.02
TL0833	79.004	79.054	5.94
TL0833	79.054	79.103	9.55
TL0833	79.103	79.152	9.09
TL0833	79.152	79.201	7.11
TL0833	79.201	79.250	8.15
TL0833	79.250	79.300	7.11
TL0833	79.300	79.349	5.99
TL0833	79.349	79.398	6.05
TL0833	79.398	79.447	7.63
TL0833	79.447	79.496	7.17
TL0833	79.496	79.546	6.4
TL0833	79.546	79.595	8.46
TL0833	79.595	79.644	6.8
TL0833	79.644	79.693	6.31
TL0833	79.693	79.742	5.02
TL0833	79.742	79.792	4.85
TL0833	79.792	79.841	4.39
TL0833	79.841	79.890	4.7
TL0833	79.890	79.939	9.41
TL0833	79.939	79.988	5.07
TL0833	79.988	80.038	6.45
TL0833	80.038	80.087	10.26
TL0833	80.087	80.136	5.36
TL0833	80.136	80.185	4.39
TL0833	80.185	80.234	8.32
TL0833	80.234	80.284	10.58
TL0833	80.284	80.333	9.64
TL0833	80.333	80.382	8.26
TL0833	80.382	80.431	7.86
TL0833	80.431	80.480	8.2
TL0833	80.480	80.530	7.23
TL0833	80.530	80.579	6.54
TL0833	80.579	80.628	6.4

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	80.628	80.677	6.08
TL0833	80.677	80.726	7.11
TL0833	80.726	80.776	8.55
TL0833	80.776	80.825	7.94
TL0833	80.825	80.874	6.34
TL0833	80.874	80.923	7.8
TL0833	80.923	80.972	7.2
TL0833	80.972	81.022	7.17
TL0833	81.022	81.071	1.37
TL0833	81.071	81.120	1.95
TL0833	81.120	81.169	2.29
TL0833	81.169	81.218	3.5
TL0833	81.218	81.268	6.28
TL0833	81.268	81.317	6.6
TL0833	81.317	81.366	6.54
TL0833	81.366	81.415	5.88
TL0833	81.415	81.464	1.49
TL0833	81.464	81.514	2.69
TL0833	81.514	81.563	3.41
TL0833	81.563	81.612	3.32
TL0833	81.612	81.661	3.12
TL0833	81.760	81.808	4.19
TL0833	81.808	81.856	4.19
TL0833	81.856	81.904	4.19
TL0833	81.904	81.952	4.19
TL0833	81.952	81.999	4.16
TL0833	81.999	82.047	4.16
TL0833	82.047	82.095	4.56
TL0833	82.095	82.143	5.68
TL0833	82.143	82.191	8.23
TL0833	82.191	82.239	10.41
TL0833	82.239	82.287	5.85
TL0833	82.287	82.335	9.95
TL0833	82.335	82.383	7.97
TL0833	82.383	82.430	9.58
TL0833	82.430	82.478	7.26
TL0833	82.478	82.526	9.38
TL0833	82.526	82.574	8.12
TL0833	82.574	82.622	6.45
TL0833	82.622	82.670	7.72
TL0833	82.670	82.718	6.11
TL0833	82.718	82.766	5.45
TL0833	82.766	82.813	6.94
TL0833	82.813	82.861	6.19
TL0833	82.861	82.909	8.23
TL0833	82.909	82.957	6.97

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	82.957	83.005	6.51
TL0833	83.005	83.053	6.62
TL0833	83.053	83.101	6.4
TL0833	83.101	83.149	4.53
TL0833	83.149	83.197	10.55
TL0833	83.197	83.244	6.88
TL0833	83.244	83.292	8.35
TL0833	83.292	83.340	7.54
TL0833	83.340	83.388	2.87
TL0833	83.388	83.436	2.46
TL0833	83.436	83.484	2.66
TL0833	83.484	83.532	17.45
TL0833	83.532	83.580	16.54
TL0833	83.580	83.628	13.92
TL0833	83.628	83.675	12.15
TL0833	83.675	83.723	11.33
TL0833	83.723	83.771	14.76
TL0833	83.771	83.819	14.18
TL0833	83.819	83.867	10.38
TL0833	83.867	83.915	9.15
TL0833	83.915	83.963	8.81
TL0833	83.963	84.011	8.86
TL0833	84.011	84.058	8.58
TL0833	84.058	84.106	9.12
TL0833	84.106	84.154	9.15
TL0833	84.154	84.202	8.75
TL0833	84.202	84.250	8.95
TL0833	84.250	84.298	10.46
TL0833	84.298	84.346	9.61
TL0833	84.346	84.394	9.27
TL0833	84.394	84.442	9.24
TL0833	84.442	84.489	9.61
TL0833	84.489	84.537	16.6
TL0833	84.537	84.585	29.7
TL0833	84.585	84.633	26.45
TL0833	84.633	84.681	21.54
TL0833	84.681	84.729	18.68
TL0833	84.729	84.777	13.22
TL0833	84.777	84.825	13.69
TL0833	84.825	84.873	17.33
TL0833	84.873	84.920	7.94
TL0833	84.920	84.968	8.23
TL0833	84.968	85.016	14.47
TL0833	85.016	85.064	15.29
TL0833	85.064	85.112	15.81
TL0833	85.112	85.160	19.23

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	85.160	85.208	22.16
TL0833	85.208	85.256	18.12
TL0833	85.256	85.303	13.89
TL0833	85.303	85.351	10.49
TL0833	85.351	85.399	10.61
TL0833	85.399	85.447	10.61
TL0833	85.447	85.495	10.23
TL0833	85.495	85.543	11.16
TL0833	85.543	85.591	10.69
TL0833	85.591	85.639	11.92
TL0833	85.639	85.687	11.79
TL0833	85.687	85.734	12.99
TL0833	85.734	85.782	12.09
TL0833	85.782	85.830	11.51
TL0833	85.830	85.878	13.08
TL0833	85.878	85.926	10.64
TL0833	85.926	85.974	11.1
TL0833	85.974	86.022	10.06
TL0833	86.022	86.070	10.72
TL0833	86.070	86.118	10.99
TL0833	86.118	86.165	11.1
TL0833	86.165	86.213	11.71
TL0833	86.213	86.261	9.67
TL0833	86.261	86.309	9.41
TL0833	86.309	86.357	12.58
TL0833	86.357	86.405	8.4
TL0833	86.405	86.453	9.15
TL0833	86.453	86.501	7.28
TL0833	86.501	86.548	10.81
TL0833	86.548	86.596	11.22
TL0833	86.596	86.644	10.49
TL0833	86.644	86.692	11.92
TL0833	86.692	86.740	6.97
TL0833	86.740	86.788	10.2
TL0833	86.788	86.836	11.1
TL0833	86.836	86.884	8.66
TL0833	86.884	86.932	9.61
TL0833	86.932	86.979	10.61
TL0833	86.979	87.027	8.66
TL0833	87.027	87.075	8.66
TL0833	87.075	87.123	14.91
TL0833	87.123	87.171	13.36
TL0833	87.171	87.219	12.58
TL0833	87.219	87.267	24.31
TL0833	87.267	87.315	28.17
TL0833	87.315	87.363	14.56

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	87.363	87.410	11.54
TL0833	87.410	87.458	11.25
TL0833	87.458	87.506	5.68
TL0833	87.506	87.554	5.94
TL0833	87.554	87.602	28.88
TL0833	87.602	87.650	12.85
TL0833	87.650	87.698	13.08
TL0833	87.698	87.746	11.79
TL0833	87.746	87.794	12
TL0833	87.794	87.841	10.92
TL0833	87.841	87.889	10.92
TL0833	87.889	87.937	9.06
TL0833	87.937	87.985	9.21
TL0833	87.985	88.033	9.55
TL0833	88.033	88.081	7.72
TL0833	88.081	88.129	9.01
TL0833	88.129	88.177	7.8
TL0833	88.177	88.224	7.86
TL0833	88.224	88.272	7.83
TL0833	88.272	88.320	7.8
TL0833	88.320	88.368	8.61
TL0833	88.368	88.416	8.15
TL0833	88.416	88.464	8.06
TL0833	88.464	88.512	7.6
TL0833	88.512	88.560	7.37
TL0833	88.560	88.608	8.58
TL0833	88.608	88.655	8.17
TL0833	88.655	88.703	7.54
TL0833	88.703	88.751	7.72
TL0833	88.751	88.799	7.92
TL0833	88.799	88.847	7.8
TL0833	88.847	88.895	7.49
TL0833	88.895	88.943	7.74
TL0833	88.943	88.991	12.03
TL0833	88.991	89.039	7.14
TL0833	89.039	89.086	7.4
TL0833	89.086	89.134	7.8
TL0833	89.134	89.182	7.57
TL0833	89.182	89.230	8.52
TL0833	89.230	89.278	8.95
TL0833	89.278	89.326	7.94
TL0833	89.326	89.374	8.03
TL0833	89.374	89.422	8.03
TL0833	89.422	89.469	7.69
TL0833	89.469	89.517	7.49
TL0833	89.517	89.565	7.51

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	89.565	89.613	7.57
TL0833	89.613	89.661	8.43
TL0833	89.661	89.709	8.03
TL0833	89.709	89.757	7.72
TL0833	89.757	89.805	7.92
TL0833	89.805	89.853	7.51
TL0833	89.853	89.900	7.86
TL0833	89.900	89.948	8.12
TL0833	89.948	89.996	8.66
TL0833	89.996	90.044	8.15
TL0833	90.044	90.092	8.66
TL0833	90.092	90.140	7.83
TL0833	90.140	90.188	8.63
TL0833	90.188	90.236	8.29
TL0833	90.236	90.284	7.54
TL0833	90.284	90.331	7.06
TL0833	90.331	90.379	7.57
TL0833	90.379	90.427	15.84
TL0833	90.427	90.475	7.74
TL0833	90.475	90.523	6.94
TL0833	90.523	90.571	8.35
TL0833	90.571	90.619	10.32
TL0833	90.619	90.667	11.05
TL0833	90.667	90.714	10.38
TL0833	90.714	90.762	9.15
TL0833	90.762	90.810	8.26
TL0833	90.810	90.858	8.55
TL0833	90.858	90.906	9.06
TL0833	90.906	90.954	10.06
TL0833	90.954	91.002	9.24
TL0833	91.002	91.050	9.06
TL0833	91.050	91.098	8.81
TL0833	91.098	91.145	8.55
TL0833	91.145	91.193	9.12
TL0833	91.193	91.241	8.61
TL0833	91.241	91.289	8.4
TL0833	91.289	91.337	9.21
TL0833	91.337	91.385	9.38
TL0833	91.385	91.433	8.98
TL0833	91.433	91.481	9.32
TL0833	91.481	91.529	9.09
TL0833	91.529	91.576	8.83
TL0833	91.576	91.624	9.06
TL0833	91.624	91.672	10.2
TL0833	91.672	91.720	9.06
TL0833	91.720	91.768	8.78

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	91.768	91.816	8
TL0833	91.816	91.864	8.55
TL0833	91.864	91.912	8.26
TL0833	91.912	91.960	8.29
TL0833	91.960	92.007	13.77
TL0833	92.007	92.055	6.77
TL0833	92.055	92.103	6.91
TL0833	92.103	92.151	8.4
TL0833	92.151	92.199	10.15
TL0833	92.199	92.247	9.21
TL0833	92.247	92.295	9.72
TL0833	92.295	92.343	9.29
TL0833	92.343	92.390	9.49
TL0833	92.390	92.438	9.29
TL0833	92.438	92.486	9.41
TL0833	92.486	92.534	9.58
TL0833	92.534	92.582	9.58
TL0833	92.582	92.630	9.55
TL0833	92.630	92.678	9.75
TL0833	92.678	92.726	9.81
TL0833	92.726	92.774	9.75
TL0833	92.774	92.821	9.75
TL0833	92.821	92.869	9.52
TL0833	92.869	92.917	9.67
TL0833	92.917	92.965	10.09
TL0833	92.965	93.013	9.44
TL0833	93.013	93.061	9.55
TL0833	93.061	93.109	9.49
TL0833	93.109	93.157	9.7
TL0833	93.157	93.205	9.47
TL0833	93.205	93.252	9.24
TL0833	93.252	93.300	8.63
TL0833	93.300	93.348	8.29
TL0833	93.348	93.396	8.29
TL0833	93.396	93.444	5.39
TL0833	93.444	93.492	5.1
TL0833	93.492	93.540	4.41
TL0833	93.540	93.588	4.36
TL0833	93.588	93.635	3.84
TL0833	93.635	93.683	3.67
TL0833	93.683	93.731	3.9
TL0833	93.731	93.779	4.24
TL0833	93.779	93.827	4.33
TL0833	93.827	93.875	4.76
TL0833	93.875	93.923	5.25
TL0833	93.923	93.971	4.96

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	93.971	94.019	4.67
TL0833	94.019	94.066	4.82
TL0833	94.066	94.114	4.82
TL0833	94.114	94.162	5.02
TL0833	94.162	94.210	5.33
TL0833	94.210	94.258	5.53
TL0833	94.258	94.306	4.9
TL0833	94.306	94.354	4.62
TL0833	94.354	94.402	5.76
TL0833	94.402	94.450	6.08
TL0833	94.450	94.497	5.22
TL0833	94.497	94.545	4.93
TL0833	94.545	94.593	5.13
TL0833	94.593	94.641	3.41
TL0833	94.641	94.689	3.7
TL0833	94.689	94.737	-0.28
TL0833	94.737	94.785	-3.58
TL0833	94.785	94.833	-5.02
TL0833	94.833	94.880	-7.83
TL0833	94.880	94.928	-7
TL0833	94.928	94.976	-3.61
TL0833	94.976	95.024	-3.96
TL0833	95.024	95.072	-3.58
TL0833	95.072	95.120	-4.47
TL0833	95.120	95.168	-3.75
TL0833	95.168	95.216	-3.58
TL0833	95.216	95.264	-3.75
TL0833	95.264	95.311	-3.78
TL0833	95.311	95.359	-3.84
TL0833	95.359	95.407	-4.24
TL0833	95.407	95.455	-4.33
TL0833	95.455	95.503	-4.59
TL0833	95.503	95.551	-4.27
TL0833	95.551	95.599	-6.31
TL0833	95.599	95.647	-6.22
TL0833	95.647	95.695	-5.02
TL0833	95.695	95.742	-4.82
TL0833	95.742	95.790	-4.62
TL0833	95.790	95.838	-5.68
TL0833	95.838	95.886	-5.22
TL0833	95.886	95.934	-6.11
TL0833	95.934	95.982	-6.28
TL0833	95.982	96.030	-5.76
TL0833	96.030	96.078	-4.73
TL0833	96.078	96.125	-5.22
TL0833	96.125	96.173	-5.02

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	96.173	96.221	-4.67
TL0833	96.221	96.269	-5.71
TL0833	96.269	96.317	-5.48
TL0833	96.317	96.365	2.26
TL0833	96.365	96.413	1.52
TL0833	96.413	96.461	0.22
TL0833	96.461	96.509	0.05
TL0833	96.509	96.556	0.08
TL0833	96.556	96.604	0.02
TL0833	96.604	96.652	0.6
TL0833	96.652	96.700	0.45
TL0833	96.700	96.748	0.71
TL0833	96.748	96.796	0.4
TL0833	96.796	96.844	0.63
TL0833	96.844	96.892	0.4
TL0833	96.892	96.940	0.57
TL0833	96.940	96.987	1.69
TL0833	96.987	97.035	1.86
TL0833	97.035	97.083	2.06
TL0833	97.083	97.131	0.74
TL0833	97.131	97.179	-1.34
TL0833	97.179	97.227	-1.57
TL0833	97.227	97.275	-1.52
TL0833	97.275	97.323	-1.34
TL0833	97.323	97.371	-0.74
TL0833	97.371	97.418	-0.68
TL0833	97.418	97.466	-0.48
TL0833	97.466	97.514	-0.63
TL0833	97.514	97.562	-3.35
TL0833	97.562	97.610	-4.5
TL0833	97.610	97.658	-4.16
TL0833	97.658	97.706	-3.53
TL0833	97.706	97.754	-4.99
TL0833	97.754	97.801	-5.33
TL0833	97.801	97.849	-5.36
TL0833	97.849	97.897	-5.33
TL0833	97.897	97.945	-5.53
TL0833	97.945	97.993	-5.45
TL0833	97.993	98.041	-5.36
TL0833	98.041	98.089	-3.35
TL0833	98.089	98.137	-1.43
TL0833	98.137	98.185	-3.53
TL0833	98.185	98.232	-3.55
TL0833	98.232	98.280	-3.15
TL0833	98.280	98.328	-3.32
TL0833	98.328	98.376	-3.35

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	98.376	98.424	-2.69
TL0833	98.424	98.472	-2.95
TL0833	98.472	98.520	-3.55
TL0833	98.520	98.568	-3.61
TL0833	98.568	98.616	-3.5
TL0833	98.616	98.663	-3.9
TL0833	98.663	98.711	-3.73
TL0833	98.711	98.759	-3.93
TL0833	98.759	98.807	-3.5
TL0833	98.807	98.855	-2.98
TL0833	98.855	98.903	-3.61
TL0833	98.903	98.951	-4.24
TL0833	98.951	98.999	-3.58
TL0833	98.999	99.046	-2
TL0833	99.046	99.094	-5.25
TL0833	99.094	99.142	-4.96
TL0833	99.142	99.190	9.75
TL0833	99.190	99.238	-3.58
TL0833	99.238	99.286	-3.75
TL0833	99.286	99.334	-3.75
TL0833	99.334	99.382	-3.93
TL0833	99.382	99.430	-3.7
TL0833	99.430	99.477	-4.04
TL0833	99.477	99.525	-3.5
TL0833	99.525	99.573	-3.47
TL0833	99.573	99.621	-5.16
TL0833	99.621	99.669	-5.28
TL0833	99.669	99.717	-5.19
TL0833	99.717	99.765	-5.39
TL0833	99.765	99.813	-4.99
TL0833	99.813	99.861	-5.22
TL0833	99.861	99.908	-5.88
TL0833	99.908	99.956	-5.22
TL0833	99.956	100.004	-5.74
TL0833	100.004	100.052	-5.3
TL0833	100.052	100.100	-6.05
TL0833	100.100	100.148	-5.91
TL0833	100.148	100.196	-5.85
TL0833	100.196	100.244	-5.59
TL0833	100.244	100.291	-6.25
TL0833	100.291	100.339	-5.39
TL0833	100.339	100.387	-6.05
TL0833	100.387	100.435	-5.85
TL0833	100.435	100.483	-6.14
TL0833	100.483	100.531	-5.45
TL0833	100.531	100.579	-5.85

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	100.579	100.627	-5.22
TL0833	100.627	100.675	5.91
TL0833	100.675	100.722	-6.74
TL0833	100.722	100.770	-6.54
TL0833	100.770	100.818	-4.19
TL0833	100.818	100.866	-1.77
TL0833	100.866	100.914	-3.24
TL0833	100.914	100.962	-2.72
TL0833	100.962	101.010	-2.84
TL0833	101.010	101.058	-2.89
TL0833	101.058	101.106	-2.66
TL0833	101.106	101.153	-3.18
TL0833	101.153	101.201	-2.75
TL0833	101.201	101.249	-4.1
TL0833	101.249	101.297	-2.06
TL0833	101.297	101.345	-0.8
TL0833	101.345	101.393	-1.63
TL0833	101.393	101.441	-2.98
TL0833	101.441	101.489	-2.78
TL0833	101.489	101.537	-2.95
TL0833	101.537	101.584	-3.64
TL0833	101.584	101.632	-3.5
TL0833	101.632	101.680	-2.87
TL0833	101.680	101.728	-3.12
TL0833	101.728	101.776	-2.89
TL0833	101.776	101.824	-2.89
TL0833	101.824	101.872	-2.81
TL0833	101.872	101.920	-3.09
TL0833	101.920	101.967	-3.18
TL0833	101.967	102.015	-2.89
TL0833	102.015	102.063	-2.69
TL0833	102.063	102.111	-2.61
TL0833	102.111	102.159	-2.87
TL0833	102.159	102.207	-2.87
TL0833	102.207	102.255	-1.49
TL0833	102.255	102.303	-2.46
TL0833	102.303	102.351	-2.92
TL0833	102.351	102.398	-3.41
TL0833	102.398	102.446	-1.32
TL0833	102.446	102.494	5.79
TL0833	102.494	102.542	-2.03
TL0833	102.542	102.590	-2.09
TL0833	102.590	102.638	-2.41
TL0833	102.638	102.686	0.11
TL0833	102.686	102.734	-0.71
TL0833	102.734	102.782	-0.86

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	102.782	102.829	-0.83
TL0833	102.829	102.877	-0.4
TL0833	102.877	102.925	-1.11
TL0833	102.925	102.973	-0.74
TL0833	102.973	103.021	-1.14
TL0833	103.021	103.069	-0.66
TL0833	103.069	103.117	-1.14
TL0833	103.117	103.165	-1.4
TL0833	103.165	103.212	-2.2
TL0833	103.212	103.260	-2.26
TL0833	103.260	103.308	-2.15
TL0833	103.308	103.356	-2
TL0833	103.356	103.404	-1.98
TL0833	103.404	103.452	-1.95
TL0833	103.452	103.500	-2.29
TL0833	103.500	103.548	-2.32
TL0833	103.548	103.596	-1.72
TL0833	103.596	103.643	-2.18
TL0833	103.643	103.691	-2.55
TL0833	103.691	103.739	-2.35
TL0833	103.739	103.787	-1.69
TL0833	103.787	103.835	-2.09
TL0833	103.835	103.883	-2.43
TL0833	103.883	103.931	-1.98
TL0833	103.931	103.979	-1.37
TL0833	103.979	104.027	-1.37
TL0833	104.027	104.074	-2
TL0833	104.074	104.122	2.58
TL0833	104.122	104.170	-3.09
TL0833	104.170	104.218	-3.01
TL0833	104.218	104.266	0.05
TL0833	104.266	104.314	0.4
TL0833	104.314	104.362	0.17
TL0833	104.362	104.410	0.31
TL0833	104.410	104.457	-0.11
TL0833	104.457	104.505	-0.17
TL0833	104.505	104.553	0
TL0833	104.553	104.601	-0.11
TL0833	104.601	104.649	-0.05
TL0833	104.649	104.697	-0.31
TL0833	104.697	104.745	-0.11
TL0833	104.745	104.793	0.34
TL0833	104.793	104.841	1.29
TL0833	104.841	104.888	-0.25
TL0833	104.888	104.936	-0.51
TL0833	104.936	104.984	-0.11

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	104.984	105.032	-1.06
TL0833	105.032	105.080	-0.66
TL0833	105.080	105.128	-0.54
TL0833	105.128	105.176	-0.71
TL0833	105.176	105.224	-0.83
TL0833	105.224	105.272	-0.88
TL0833	105.272	105.319	-1.2
TL0833	105.319	105.367	-1.11
TL0833	105.367	105.415	-1.09
TL0833	105.415	105.463	-0.94
TL0833	105.463	105.511	-0.77
TL0833	105.511	105.559	-1.77
TL0833	105.559	105.607	-2.58
TL0833	105.607	105.655	-2
TL0833	105.655	105.702	-1.49
TL0833	105.702	105.750	0.57
TL0833	105.750	105.798	0.97
TL0833	105.798	105.846	0.83
TL0833	105.846	105.894	1.09
TL0833	105.894	105.942	1.14
TL0833	105.942	105.990	1
TL0833	105.990	106.038	-0.25
TL0833	106.038	106.086	-0.11
TL0833	106.086	106.133	-0.4
TL0833	106.133	106.181	-0.37
TL0833	106.181	106.229	-0.8
TL0833	106.229	106.277	-0.63
TL0833	106.277	106.325	-0.31
TL0833	106.325	106.373	-0.37
TL0833	106.373	106.421	-0.4
TL0833	106.421	106.469	-0.6
TL0833	106.469	106.517	-0.54
TL0833	106.517	106.564	-0.88
TL0833	106.564	106.612	-2.09
TL0833	106.612	106.660	-1.75
TL0833	106.660	106.708	-0.25
TL0833	106.708	106.756	-1.43
TL0833	106.756	106.804	-1.52
TL0833	106.804	106.852	-1.77
TL0833	106.852	106.900	-1.66
TL0833	106.900	106.948	-2.09
TL0833	106.948	106.995	-1.75
TL0833	106.995	107.043	-1.92
TL0833	107.043	107.091	-1.92
TL0833	107.091	107.139	-2.89
TL0833	107.139	107.187	-2.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	107.187	107.235	-1.29
TL0833	107.235	107.283	3.55
TL0833	107.283	107.331	-1.32
TL0833	107.331	107.378	-1.4
TL0833	107.378	107.426	-1.46
TL0833	107.426	107.474	-1.23
TL0833	107.474	107.522	-1.4
TL0833	107.522	107.570	-1.14
TL0833	107.570	107.618	-1.6
TL0833	107.618	107.666	-1.54
TL0833	107.666	107.714	-2.15
TL0833	107.714	107.762	-3.96
TL0833	107.762	107.809	-4.01
TL0833	107.809	107.857	-3.18
TL0833	107.857	107.905	-0.83
TL0833	107.905	107.953	-1.32
TL0833	107.953	108.001	-1.69
TL0833	108.001	108.049	-0.4
TL0833	108.049	108.097	-0.88
TL0833	108.097	108.145	-0.17
TL0833	108.145	108.193	-0.11
TL0833	108.193	108.240	0.11
TL0833	108.240	108.288	-1.52
TL0833	108.288	108.336	-0.97
TL0833	108.336	108.384	-0.83
TL0833	108.384	108.432	0.97
TL0833	108.432	108.480	2.35
TL0833	108.480	108.528	-0.11
TL0833	108.528	108.576	-0.02
TL0833	108.576	108.623	0.74
TL0833	108.623	108.671	-1.17
TL0833	108.671	108.719	-1.75
TL0833	108.719	108.767	-1.6
TL0833	108.767	108.815	3.55
TL0833	108.815	108.863	1.69
TL0833	108.863	108.911	-0.11
TL0833	108.911	108.959	1.37
TL0833	108.959	109.007	1.23
TL0833	109.007	109.054	1.98
TL0833	109.054	109.102	2.12
TL0833	109.102	109.150	3.47
TL0833	109.150	109.198	1.6
TL0833	109.198	109.246	1.43
TL0833	109.246	109.294	0.47
TL0833	109.294	109.342	1.66
TL0833	109.342	109.390	1.63

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	109.390	109.438	1.34
TL0833	109.438	109.485	0.86
TL0833	109.485	109.533	0.77
TL0833	109.533	109.581	0.68
TL0833	109.581	109.629	0.57
TL0833	109.629	109.677	0.34
TL0833	109.677	109.725	0.22
TL0833	109.725	109.773	-0.02
TL0833	109.773	109.821	-0.05
TL0833	109.821	109.868	0.11
TL0833	109.868	109.916	-0.05
TL0833	109.916	109.964	-0.05
TL0833	109.964	110.012	1.17
TL0833	110.012	110.060	0.02
TL0833	110.060	110.108	-0.4
TL0833	110.108	110.156	-0.37
TL0833	110.156	110.204	-0.28
TL0833	110.204	110.252	-0.63
TL0833	110.252	110.299	-1.14
TL0833	110.299	110.347	-1.06
TL0833	110.347	110.395	1
TL0833	110.395	110.443	0.11
TL0833	110.443	110.491	2.43
TL0833	110.491	110.539	2.03
TL0833	110.539	110.587	2.03
TL0833	110.587	110.635	1.86
TL0833	110.635	110.683	1.46
TL0833	110.683	110.730	1.52
TL0833	110.730	110.778	1.52
TL0833	110.778	110.826	1.03
TL0833	110.826	110.874	1.23
TL0833	110.874	110.922	1.17
TL0833	110.922	110.970	1.26
TL0833	110.970	111.018	1.17
TL0833	111.018	111.066	0.97
TL0833	111.066	111.114	1.32
TL0833	111.114	111.161	1.26
TL0833	111.161	111.209	1.2
TL0833	111.209	111.257	1.06
TL0833	111.257	111.305	1.06
TL0833	111.305	111.353	1.2
TL0833	111.353	111.401	1.6
TL0833	111.401	111.449	1.43
TL0833	111.449	111.497	2.54
TL0833	111.497	111.544	6.31
TL0833	111.544	111.592	0.17

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	111.592	111.640	0.31
TL0833	111.640	111.688	0.48
TL0833	111.688	111.736	1.75
TL0833	111.736	111.784	1.46
TL0833	111.784	111.832	1.17
TL0833	111.832	111.880	1.72
TL0833	111.880	111.928	1.8
TL0833	111.928	111.975	2.69
TL0833	111.975	112.023	2.38
TL0833	112.023	112.071	2.26
TL0833	112.071	112.119	2.06
TL0833	112.119	112.167	2.46
TL0833	112.167	112.215	2.98
TL0833	112.215	112.263	2.18
TL0833	112.263	112.311	2.18
TL0833	112.311	112.359	2.12
TL0833	112.359	112.406	2.15
TL0833	112.406	112.454	2.12
TL0833	112.454	112.502	1.46
TL0833	112.502	112.550	1.63
TL0833	112.550	112.598	1.43
TL0833	112.598	112.646	0.47
TL0833	112.646	112.694	1.26
TL0833	112.694	112.742	-1.37
TL0833	112.742	112.789	-0.71
TL0833	112.789	112.837	-0.88
TL0833	112.837	112.885	-0.05
TL0833	112.885	112.933	-1.46
TL0833	112.933	112.981	0.31
TL0833	112.981	113.029	20.84
TL0833	113.029	113.077	-1.23
TL0833	113.077	113.125	-0.91
TL0833	113.125	113.173	0
TL0833	113.173	113.220	-2.29
TL0833	113.220	113.268	-2.06
TL0833	113.268	113.316	-2.72
TL0833	113.316	113.364	-2.66
TL0833	113.364	113.412	-3.93
TL0833	113.412	113.460	-2.64
TL0833	113.460	113.508	-1.69
TL0833	113.508	113.556	-1.69
TL0833	113.556	113.604	-2.09
TL0833	113.604	113.651	-1.92
TL0833	113.651	113.699	-1.26
TL0833	113.699	113.747	-1.77
TL0833	113.747	113.795	-2.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	113.795	113.843	-2.89
TL0833	113.843	113.891	-2.87
TL0833	113.891	113.939	-3.12
TL0833	113.939	113.987	-3.7
TL0833	113.987	114.034	-3.24
TL0833	114.034	114.082	-2.35
TL0833	114.082	114.130	-2.89
TL0833	114.130	114.178	-3.15
TL0833	114.178	114.226	-3.47
TL0833	114.226	114.274	-3.53
TL0833	114.274	114.322	-2.61
TL0833	114.322	114.370	-2.49
TL0833	114.370	114.418	-2.64
TL0833	114.418	114.465	-2
TL0833	114.465	114.513	-3.75
TL0833	114.513	114.561	3.18
TL0833	114.561	114.609	2.2
TL0833	114.609	114.657	2.46
TL0833	114.657	114.705	3.7
TL0833	114.705	114.753	3.98
TL0833	114.753	114.801	2.78
TL0833	114.801	114.849	2.92
TL0833	114.849	114.896	2.29
TL0833	114.896	114.944	1.98
TL0833	114.944	114.992	1.11
TL0833	114.992	115.040	0.08
TL0833	115.040	115.088	-0.08
TL0833	115.088	115.136	-0.08
TL0833	115.136	115.184	-0.17
TL0833	115.184	115.232	-0.25
TL0833	115.232	115.279	2.18
TL0833	115.279	115.327	2.81
TL0833	115.327	115.375	1.8
TL0833	115.375	115.423	2.03
TL0833	115.423	115.471	2.15
TL0833	115.471	115.519	2.26
TL0833	115.519	115.567	1.4
TL0833	115.567	115.615	3.24
TL0833	115.615	115.663	1.2
TL0833	115.663	115.710	1.54
TL0833	115.710	115.758	1.43
TL0833	115.758	115.806	0.09
TL0833	115.806	115.854	1.83
TL0833	115.854	115.902	1.4
TL0833	115.902	115.950	0.25
TL0833	115.950	115.998	0.45

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	115.998	116.046	-4.9
TL0833	116.046	116.094	0.28
TL0833	116.094	116.141	-0.57
TL0833	116.141	116.189	-0.48
TL0833	116.189	116.237	0.31
TL0833	116.237	116.285	-1.11
TL0833	116.285	116.333	-1.26
TL0833	116.333	116.381	-0.05
TL0833	116.381	116.429	0.91
TL0833	116.429	116.477	0.66
TL0833	116.477	116.525	0.25
TL0833	116.525	116.572	0.57
TL0833	116.572	116.620	0.14
TL0833	116.620	116.668	0.54
TL0833	116.668	116.716	0.68
TL0833	116.716	116.764	0.14
TL0833	116.764	116.812	0.77
TL0833	116.812	116.860	-5.88
TL0833	116.860	116.908	-6.51
TL0833	116.908	116.955	-6.28
TL0833	116.955	117.003	-6.6
TL0833	117.003	117.051	-6.42
TL0833	117.051	117.099	-6.34
TL0833	117.099	117.147	-6.11
TL0833	117.147	117.195	-7.63
TL0833	117.195	117.243	-7.97
TL0833	117.243	117.291	-7.77
TL0833	117.291	117.339	5.79
TL0833	117.339	117.386	3.93
TL0833	117.386	117.434	3.55
TL0833	117.434	117.482	3.5
TL0833	117.482	117.530	3.09
TL0833	117.530	117.578	3.3
TL0833	117.578	117.626	3.15
TL0833	117.626	117.674	3.44
TL0833	117.674	117.722	3.3
TL0833	117.722	117.770	2.64
TL0833	117.770	117.817	3.15
TL0833	117.817	117.865	2.46
TL0833	117.865	117.913	3.61
TL0833	117.913	117.961	3.55
TL0833	117.961	118.009	2.72
TL0833	118.009	118.057	3.35
TL0833	118.057	118.105	3.3
TL0833	118.105	118.153	2.98
TL0833	118.153	118.200	2.95

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	118.200	118.248	3.18
TL0833	118.248	118.296	2.58
TL0833	118.296	118.344	2.18
TL0833	118.344	118.392	2.38
TL0833	118.392	118.440	5.3
TL0833	118.440	118.488	5.82
TL0833	118.488	118.536	3.64
TL0833	118.536	118.584	3.38
TL0833	118.584	118.631	6.51
TL0833	118.631	118.679	4.79
TL0833	118.679	118.727	2.95
TL0833	118.727	118.775	2.38
TL0833	118.775	118.823	2.58
TL0833	118.823	118.871	4.21
TL0833	118.871	118.919	3.3
TL0833	118.919	118.967	3.27
TL0833	118.967	119.015	3.12
TL0833	119.015	119.062	3.47
TL0833	119.062	119.110	3.04
TL0833	119.110	119.158	2.81
TL0833	119.158	119.206	3.21
TL0833	119.206	119.254	3.01
TL0833	119.254	119.302	2.95
TL0833	119.302	119.350	2.89
TL0833	119.350	119.398	2.75
TL0833	119.398	119.445	2.49
TL0833	119.445	119.493	2.81
TL0833	119.493	119.541	0.88
TL0833	119.541	119.589	1.03
TL0833	119.589	119.637	9.9
TL0833	119.637	119.685	-0.25
TL0833	119.685	119.733	0.05
TL0833	119.733	119.781	35.45
TL0833	119.781	119.829	5.3
TL0833	119.829	119.876	4.87
TL0833	119.876	119.924	3.61
TL0833	119.924	119.972	3.44
TL0833	119.972	120.020	2.84
TL0833	120.020	120.068	3.27
TL0833	120.068	120.116	3.38
TL0833	120.116	120.164	2.98
TL0833	120.164	120.212	3.5
TL0833	120.212	120.260	4.04
TL0833	120.260	120.307	3.55
TL0833	120.307	120.355	3.55
TL0833	120.355	120.403	3.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	120.403	120.451	3.67
TL0833	120.451	120.499	5.71
TL0833	120.499	120.547	4.27
TL0833	120.547	120.595	4.04
TL0833	120.595	120.643	4.24
TL0833	120.643	120.691	3.53
TL0833	120.691	120.738	3.98
TL0833	120.738	120.786	3.3
TL0833	120.786	120.834	3.67
TL0833	120.834	120.882	17.48
TL0833	120.882	120.930	2.89
TL0833	120.930	120.978	3.09
TL0833	120.978	121.026	3.41
TL0833	121.026	121.074	1.2
TL0833	121.074	121.121	1.32
TL0833	121.121	121.169	1.54
TL0833	121.169	121.217	1.72
TL0833	121.217	121.265	1.95
TL0833	121.265	121.313	2.12
TL0833	121.313	121.361	1.83
TL0833	121.361	121.409	2.78
TL0833	121.409	121.457	1.83
TL0833	121.457	121.505	1.63
TL0833	121.505	121.552	0.86
TL0833	121.552	121.600	0.68
TL0833	121.600	121.648	2
TL0833	121.648	121.696	3.21
TL0833	121.696	121.744	1.66
TL0833	121.744	121.792	2.55
TL0833	121.792	121.840	1.89
TL0833	121.840	121.888	1.77
TL0833	121.888	121.936	1.57
TL0833	121.936	121.983	2.49
TL0833	121.983	122.031	2.12
TL0833	122.031	122.079	1.66
TL0833	122.079	122.127	1.23
TL0833	122.127	122.175	1.52
TL0833	122.175	122.223	16.16
TL0833	122.223	122.271	2.87
TL0833	122.271	122.319	1.8
TL0833	122.319	122.366	0.97
TL0833	122.366	122.414	0.68
TL0833	122.414	122.462	0.48
TL0833	122.462	122.510	-1.09
TL0833	122.510	122.558	-1.14
TL0833	122.558	122.606	-1.52

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	122.606	122.654	-1.32
TL0833	122.654	122.702	-2.03
TL0833	122.702	122.750	-1.75
TL0833	122.750	122.797	-1.69
TL0833	122.797	122.845	-1.72
TL0833	122.845	122.893	-1.8
TL0833	122.893	122.941	-1.8
TL0833	122.941	122.989	-1.77
TL0833	122.989	123.037	-0.74
TL0833	123.037	123.085	-2.58
TL0833	123.085	123.133	-2.58
TL0833	123.133	123.181	-2.03
TL0833	123.181	123.228	-1.63
TL0833	123.228	123.276	-1.86
TL0833	123.276	123.324	-2.18
TL0833	123.324	123.372	-2.41
TL0833	123.372	123.420	11.08
TL0833	123.420	123.468	-2.89
TL0833	123.468	123.516	-2.81
TL0833	123.516	123.564	-2.38
TL0833	123.564	123.611	12.93
TL0833	123.611	123.659	4.36
TL0833	123.659	123.707	5.1
TL0833	123.707	123.755	4.9
TL0833	123.755	123.803	4.39
TL0833	123.803	123.851	4.64
TL0833	123.851	123.899	4.64
TL0833	123.899	123.947	3.53
TL0833	123.947	123.995	3.81
TL0833	123.995	124.042	3.7
TL0833	124.042	124.090	4.36
TL0833	124.090	124.138	4.41
TL0833	124.138	124.186	3.04
TL0833	124.186	124.234	3.84
TL0833	124.234	124.282	-1.17
TL0833	124.282	124.330	-1.14
TL0833	124.330	124.378	-0.83
TL0833	124.378	124.426	-0.6
TL0833	124.426	124.473	1.23
TL0833	124.473	124.521	1.09
TL0833	124.521	124.569	1.32
TL0833	124.569	124.617	1.14
TL0833	124.617	124.665	1.34
TL0833	124.665	124.713	1.52
TL0833	124.713	124.761	1.29
TL0833	124.761	124.809	0.68

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	124.809	124.856	1.46
TL0833	124.856	124.904	1.86
TL0833	124.904	124.952	1.26
TL0833	125.000	125.046	0
TL0833	125.046	125.093	-0.02
TL0833	125.093	125.139	-0.02
TL0833	125.139	125.186	-0.02
TL0833	125.186	125.232	-0.02
TL0833	125.232	125.279	0.91
TL0833	125.279	125.325	-0.31
TL0833	125.325	125.372	-0.51
TL0833	125.372	125.418	-0.17
TL0833	125.418	125.465	-1
TL0833	125.465	125.511	-0.11
TL0833	125.511	125.558	-0.63
TL0833	125.558	125.604	-0.74
TL0833	125.604	125.651	-0.51
TL0833	125.651	125.697	-0.31
TL0833	125.697	125.744	-1.06
TL0833	125.744	125.790	-0.43
TL0833	125.790	125.837	-0.86
TL0833	125.837	125.883	-0.8
TL0833	125.883	125.930	-0.71
TL0833	125.930	125.976	-0.48
TL0833	125.976	126.023	-0.74
TL0833	126.023	126.069	-0.43
TL0833	126.069	126.116	-0.6
TL0833	126.116	126.162	-0.25
TL0833	126.162	126.208	2.43
TL0833	126.208	126.255	1.63
TL0833	126.255	126.301	0.14
TL0833	126.301	126.348	0.74
TL0833	126.348	126.394	-0.05
TL0833	126.394	126.441	-0.66
TL0833	126.441	126.487	-0.6
TL0833	126.487	126.534	-0.83
TL0833	126.534	126.580	-0.8
TL0833	126.580	126.627	-1.32
TL0833	126.627	126.673	-1.83
TL0833	126.673	126.720	-1.46
TL0833	126.720	126.766	2.52
TL0833	126.766	126.813	0.68
TL0833	126.813	126.859	-0.17
TL0833	126.859	126.906	-0.57
TL0833	126.906	126.952	-0.57
TL0833	126.952	126.999	-0.11

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	126.999	127.045	-0.4
TL0833	127.045	127.092	-0.68
TL0833	127.092	127.138	-0.17
TL0833	127.138	127.185	0.28
TL0833	127.185	127.231	-0.05
TL0833	127.231	127.278	0.34
TL0833	127.278	127.324	-0.66
TL0833	127.324	127.370	-0.2
TL0833	127.370	127.417	-0.37
TL0833	127.417	127.463	1.34
TL0833	127.463	127.510	-0.14
TL0833	127.510	127.556	-0.02
TL0833	127.556	127.603	0.17
TL0833	127.603	127.649	0.05
TL0833	127.649	127.696	-0.34
TL0833	127.696	127.742	-0.77
TL0833	127.742	127.789	-1.17
TL0833	127.789	127.835	-0.91
TL0833	127.835	127.882	-0.71
TL0833	127.882	127.928	-0.31
TL0833	127.928	127.975	0
TL0833	127.975	128.021	-0.8
TL0833	128.021	128.068	-1.75
TL0833	128.068	128.114	-1.43
TL0833	128.114	128.161	7.92
TL0833	128.161	128.207	6.34
TL0833	128.207	128.254	6.05
TL0833	128.254	128.300	5.96
TL0833	128.300	128.347	5.33
TL0833	128.347	128.393	7.69
TL0833	128.393	128.440	6.28
TL0833	128.440	128.486	6.42
TL0833	128.486	128.532	6.65
TL0833	128.532	128.579	6.8
TL0833	128.579	128.625	6.54
TL0833	128.625	128.672	5.96
TL0833	128.672	128.718	6.42
TL0833	128.718	128.765	7.17
TL0833	128.765	128.811	6.4
TL0833	128.811	128.858	6.45
TL0833	128.858	128.904	6.19
TL0833	128.904	128.951	5.79
TL0833	128.951	128.997	6.88
TL0833	128.997	129.044	5.42
TL0833	129.044	129.090	6.22
TL0833	129.090	129.137	5.53

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	129.137	129.183	5.91
TL0833	129.183	129.230	6.62
TL0833	129.230	129.276	5.91
TL0833	129.276	129.323	4.73
TL0833	129.323	129.369	3.81
TL0833	129.369	129.416	4.24
TL0833	129.416	129.462	5.65
TL0833	129.462	129.509	2.98
TL0833	129.509	129.555	2.98
TL0833	129.555	129.602	3.38
TL0833	129.602	129.648	3.41
TL0833	129.648	129.694	4.24
TL0833	129.694	129.741	3.04
TL0833	129.741	129.787	3.09
TL0833	129.787	129.834	3.64
TL0833	129.834	129.880	3.78
TL0833	129.880	129.927	4.5
TL0833	129.927	129.973	3.41
TL0833	129.973	130.020	3.73
TL0833	130.020	130.066	3.47
TL0833	130.066	130.113	4.3
TL0833	130.113	130.159	3.96
TL0833	130.159	130.206	3.96
TL0833	130.206	130.252	3.87
TL0833	130.252	130.299	3.07
TL0833	130.299	130.345	2.43
TL0833	130.345	130.392	2.84
TL0833	130.392	130.438	1.52
TL0833	130.438	130.485	1.49
TL0833	130.485	130.531	2.92
TL0833	130.531	130.578	3.47
TL0833	130.578	130.624	3.15
TL0833	130.624	130.671	3.64
TL0833	130.671	130.717	3.47
TL0833	130.717	130.764	4.1
TL0833	130.764	130.810	2.55
TL0833	130.810	130.856	2.15
TL0833	130.856	130.903	2.09
TL0833	130.903	130.949	2.38
TL0833	130.949	130.996	2.72
TL0833	130.996	131.042	3.67
TL0833	131.042	131.089	3.9
TL0833	131.089	131.135	5.07
TL0833	131.135	131.182	4.44
TL0833	131.182	131.228	3.98
TL0833	131.228	131.275	3.12

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	131.275	131.321	4.16
TL0833	131.321	131.368	3.27
TL0833	131.368	131.414	2.52
TL0833	131.414	131.461	-0.88
TL0833	131.461	131.507	-2
TL0833	131.507	131.554	-2.26
TL0833	131.554	131.600	-1.95
TL0833	131.600	131.647	1.14
TL0833	131.647	131.693	-2.35
TL0833	131.693	131.740	-3.64
TL0833	131.740	131.786	-3.61
TL0833	131.786	131.833	-2.29
TL0833	131.833	131.879	-3.15
TL0833	131.879	131.926	-3.38
TL0833	131.926	131.972	-2.23
TL0833	131.972	132.018	-4.16
TL0833	132.018	132.065	-3.35
TL0833	132.065	132.111	-4.33
TL0833	132.111	132.158	-3.15
TL0833	132.158	132.204	-3.81
TL0833	132.204	132.251	-4.04
TL0833	132.251	132.297	-4.07
TL0833	132.297	132.344	-3.9
TL0833	132.344	132.390	-3.47
TL0833	132.390	132.437	-3.24
TL0833	132.437	132.483	-3.01
TL0833	132.483	132.530	-2.06
TL0833	132.530	132.576	-2.75
TL0833	132.576	132.623	-4.3
TL0833	132.623	132.669	-4.79
TL0833	132.669	132.716	-4.41
TL0833	132.716	132.762	-4.33
TL0833	132.762	132.809	-4.53
TL0833	132.809	132.855	-4.85
TL0833	132.855	132.902	-6.6
TL0833	132.902	132.948	-9.35
TL0833	132.948	132.995	-9.04
TL0833	132.995	133.041	-4.39
TL0833	133.041	133.088	-0.54
TL0833	133.088	133.134	0.4
TL0833	133.134	133.180	-0.22
TL0833	133.180	133.227	-0.17
TL0833	133.227	133.273	0.48
TL0833	133.273	133.320	1.98
TL0833	133.320	133.366	2.18
TL0833	133.366	133.413	0.45

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	133.413	133.459	0.37
TL0833	133.459	133.506	0
TL0833	133.506	133.552	0.14
TL0833	133.552	133.599	0.77
TL0833	133.599	133.645	0.11
TL0833	133.645	133.692	0.86
TL0833	133.692	133.738	0.17
TL0833	133.738	133.785	-0.05
TL0833	133.785	133.831	1.11
TL0833	133.831	133.878	0.14
TL0833	133.878	133.924	0.02
TL0833	133.924	133.971	2.75
TL0833	133.971	134.017	2.81
TL0833	134.017	134.064	2.52
TL0833	134.064	134.110	1.4
TL0833	134.110	134.157	-0.64
TL0833	134.157	134.203	-2.23
TL0833	134.203	134.250	-1.34
TL0833	134.250	134.296	13.02
TL0833	134.296	134.342	-5.94
TL0833	134.342	134.389	-5.65
TL0833	134.389	134.435	-6.08
TL0833	134.435	134.482	-7.37
TL0833	134.482	134.528	-7.17
TL0833	134.528	134.575	-5.33
TL0833	134.575	134.621	-7.8
TL0833	134.621	134.668	-7.74
TL0833	134.668	134.714	-8.4
TL0833	134.714	134.761	-8.55
TL0833	134.761	134.807	-8.69
TL0833	134.807	134.854	-8.86
TL0833	134.854	134.900	-8.03
TL0833	134.900	134.947	-8.43
TL0833	134.947	134.993	-7.8
TL0833	134.993	135.040	-8.86
TL0833	135.040	135.086	-7.63
TL0833	135.086	135.133	-8.46
TL0833	135.133	135.179	-9.38
TL0833	135.179	135.226	-9.18
TL0833	135.226	135.272	-9.47
TL0833	135.272	135.319	-9.15
TL0833	135.319	135.365	-8.92
TL0833	135.365	135.412	-8.86
TL0833	135.412	135.458	-8.81
TL0833	135.458	135.504	-9.09
TL0833	135.504	135.551	-8.95

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	135.551	135.597	-9.18
TL0833	135.597	135.644	-8.89
TL0833	135.644	135.690	2.06
TL0833	135.690	135.737	-10.33
TL0833	135.737	135.783	-10.3
TL0833	135.783	135.830	-7.57
TL0833	135.830	135.876	-2.72
TL0833	135.876	135.923	-5.88
TL0833	135.923	135.969	-6.6
TL0833	135.969	136.016	-7.6
TL0833	136.016	136.062	-7.63
TL0833	136.062	136.109	-7.17
TL0833	136.109	136.155	-7.2
TL0833	136.155	136.202	-7.17
TL0833	136.202	136.248	-7.17
TL0833	136.248	136.295	-7.26
TL0833	136.295	136.341	-6.74
TL0833	136.341	136.388	-6.45
TL0833	136.388	136.434	-6.25
TL0833	136.434	136.481	-6.77
TL0833	136.481	136.527	-7.54
TL0833	136.527	136.574	-6.91
TL0833	136.574	136.620	-7.34
TL0833	136.620	136.666	-7.03
TL0833	136.666	136.713	-7.6
TL0833	136.713	136.759	-7.03
TL0833	136.759	136.806	-6.74
TL0833	136.806	136.852	-6.97
TL0833	136.852	136.899	-6.31
TL0833	136.899	136.945	-7.11
TL0833	136.945	136.992	-6.77
TL0833	136.992	137.038	-5.19
TL0833	137.038	137.085	-6.8
TL0833	137.085	137.131	-7
TL0833	137.131	137.178	-6.97
TL0833	137.178	137.224	3.12
TL0833	137.224	137.271	-7.97
TL0833	137.271	137.317	-7.72
TL0833	137.317	137.364	-6.77
TL0833	137.364	137.410	-0.57
TL0833	137.410	137.457	-2.49
TL0833	137.457	137.503	-2.12
TL0833	137.503	137.550	0.31
TL0833	137.550	137.596	-1.29
TL0833	137.596	137.643	-1.14
TL0833	137.643	137.689	-0.08

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	137.689	137.736	-1.69
TL0833	137.736	137.782	-1.8
TL0833	137.782	137.828	-3.18
TL0833	137.828	137.875	-2.2
TL0833	137.875	137.921	-2.06
TL0833	137.921	137.968	-3.15
TL0833	137.968	138.014	-1.37
TL0833	138.014	138.061	-3.01
TL0833	138.061	138.107	-3.04
TL0833	138.107	138.154	-3.61
TL0833	138.154	138.200	-3.55
TL0833	138.200	138.247	-3.93
TL0833	138.247	138.293	-4.19
TL0833	138.293	138.340	-4.41
TL0833	138.340	138.386	-4.07
TL0833	138.386	138.433	-4.62
TL0833	138.433	138.479	-3.18
TL0833	138.479	138.526	-2.35
TL0833	138.526	138.572	-2.26
TL0833	138.572	138.619	-2.64
TL0833	138.619	138.665	-2.03
TL0833	138.665	138.712	-2.61
TL0833	138.712	138.758	0.97
TL0833	138.758	138.805	-5.02
TL0833	138.805	138.851	-4.7
TL0833	138.851	138.898	-1.57
TL0833	138.898	138.944	-4.59
TL0833	138.944	138.990	-4.64
TL0833	138.990	139.037	-4.47
TL0833	139.037	139.083	-4.67
TL0833	139.083	139.130	-4.85
TL0833	139.130	139.176	-4.73
TL0833	139.176	139.223	-4.16
TL0833	139.223	139.269	-4.47
TL0833	139.269	139.316	-4.64
TL0833	139.316	139.362	-4.64
TL0833	139.362	139.409	-6.94
TL0833	139.409	139.455	-6.14
TL0833	139.455	139.502	-6.28
TL0833	139.502	139.548	-6.31
TL0833	139.548	139.595	-6.57
TL0833	139.595	139.641	-7.14
TL0833	139.641	139.688	-6.37
TL0833	139.688	139.734	-6.31
TL0833	139.734	139.781	-6.17
TL0833	139.781	139.827	-9.72

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	139.827	139.874	-9.7
TL0833	139.874	139.920	-10.18
TL0833	139.920	139.967	-9.52
TL0833	139.967	140.013	-10.04
TL0833	140.013	140.060	-9.93
TL0833	140.060	140.106	-10.33
TL0833	140.106	140.152	-10.7
TL0833	140.152	140.199	-10.5
TL0833	140.199	140.245	-10.38
TL0833	140.245	140.292	-9.81
TL0833	140.292	140.338	-9.04
TL0833	140.338	140.385	-9.18
TL0833	140.385	140.431	-3.55
TL0833	140.431	140.478	-10.61
TL0833	140.478	140.524	-10.59
TL0833	140.524	140.571	-8.15
TL0833	140.571	140.617	2.55
TL0833	140.617	140.664	-4.33
TL0833	140.664	140.710	-3.21
TL0833	140.710	140.757	-4.59
TL0833	140.757	140.803	-5.1
TL0833	140.803	140.850	-4.56
TL0833	140.850	140.896	-4.24
TL0833	140.896	140.943	-4.3
TL0833	140.943	140.989	-4.36
TL0833	140.989	141.036	-4.24
TL0833	141.036	141.082	-3.58
TL0833	141.082	141.129	-3.87
TL0833	141.129	141.175	-4.85
TL0833	141.175	141.222	-4.82
TL0833	141.222	141.268	-4.41
TL0833	141.268	141.314	-4.47
TL0833	141.314	141.361	-4.3
TL0833	141.361	141.407	-4.1
TL0833	141.407	141.454	-4.1
TL0833	141.454	141.500	-4.16
TL0833	141.500	141.547	-4.16
TL0833	141.547	141.593	-3.7
TL0833	141.593	141.640	-3.3
TL0833	141.640	141.686	-4.59
TL0833	141.686	141.733	-5.07
TL0833	141.733	141.779	-5.19
TL0833	141.779	141.826	-4.93
TL0833	141.826	141.872	-4.67
TL0833	141.872	141.919	-5.3
TL0833	141.919	141.965	-4.24

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	141.965	142.012	-3.84
TL0833	142.012	142.058	-3.96
TL0833	142.058	142.105	-6.05
TL0833	142.105	142.151	-5.85
TL0833	142.151	142.198	2.78
TL0833	142.198	142.244	2.12
TL0833	142.244	142.291	2.98
TL0833	142.291	142.337	2.95
TL0833	142.337	142.384	3.04
TL0833	142.384	142.430	-0.11
TL0833	142.430	142.476	-0.11
TL0833	142.476	142.523	0.11
TL0833	142.523	142.569	-0.02
TL0833	142.569	142.616	0.43
TL0833	142.616	142.662	0.31
TL0833	142.662	142.709	-0.02
TL0833	142.709	142.755	0
TL0833	142.755	142.802	-0.28
TL0833	142.802	142.848	-0.71
TL0833	142.848	142.895	-0.48
TL0833	142.895	142.941	-0.22
TL0833	142.941	142.988	-0.6
TL0833	142.988	143.034	-0.37
TL0833	143.034	143.081	-5.28
TL0833	143.081	143.127	-5.62
TL0833	143.127	143.174	-4.19
TL0833	143.174	143.220	-2.78
TL0833	143.220	143.267	-1.03
TL0833	143.267	143.313	-2.78
TL0833	143.313	143.360	-3.38
TL0833	143.360	143.406	-2.89
TL0833	143.406	143.453	-3.24
TL0833	143.453	143.499	-3.07
TL0833	143.499	143.546	-7
TL0833	143.546	143.592	-8.46
TL0833	143.592	143.638	-8.23
TL0833	143.638	143.685	-8.23
TL0833	143.685	143.731	8.66
TL0833	143.731	143.778	-0.45
TL0833	143.778	143.824	-0.97
TL0833	143.824	143.871	-0.8
TL0833	143.871	143.917	-2.61
TL0833	143.917	143.964	-0.68
TL0833	143.964	144.010	-3.12
TL0833	144.010	144.057	-1.4
TL0833	144.057	144.103	-1.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	144.103	144.150	-1.46
TL0833	144.150	144.196	-2.12
TL0833	144.196	144.243	-2.46
TL0833	144.243	144.289	-2.15
TL0833	144.289	144.336	-1.83
TL0833	144.336	144.382	0.22
TL0833	144.382	144.429	-1.23
TL0833	144.429	144.475	-1.8
TL0833	144.475	144.522	-2.15
TL0833	144.522	144.568	-1.23
TL0833	144.568	144.615	-1.86
TL0833	144.615	144.661	-1.75
TL0833	144.661	144.708	-1.63
TL0833	144.708	144.754	-1.72
TL0833	144.754	144.800	-1.92
TL0833	144.800	144.847	-1.72
TL0833	144.847	144.893	-0.4
TL0833	144.893	144.940	-1.66
TL0833	144.940	144.986	-2.15
TL0833	144.986	145.033	-2.49
TL0833	145.033	145.079	-2.69
TL0833	145.079	145.126	-2.03
TL0833	145.126	145.172	5.51
TL0833	145.172	145.219	-3.55
TL0833	145.219	145.265	-3.58
TL0833	145.265	145.312	-3.04
TL0833	145.312	145.358	40.09
TL0833	145.358	145.405	2.75
TL0833	145.405	145.451	3.5
TL0833	145.451	145.498	4.93
TL0833	145.498	145.544	2.69
TL0833	145.544	145.591	2.15
TL0833	145.591	145.637	1.86
TL0833	145.637	145.684	1.54
TL0833	145.684	145.730	2.06
TL0833	145.730	145.777	1.06
TL0833	145.777	145.823	2.12
TL0833	145.823	145.870	2.26
TL0833	145.870	145.916	3.12
TL0833	145.916	145.962	2.69
TL0833	145.962	146.009	1.77
TL0833	146.009	146.055	1.83
TL0833	146.055	146.102	0.6
TL0833	146.102	146.148	1.23
TL0833	146.148	146.195	1.14
TL0833	146.195	146.241	0.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	146.241	146.288	0.74
TL0833	146.288	146.334	0.77
TL0833	146.334	146.381	1.03
TL0833	146.381	146.427	1.77
TL0833	146.427	146.474	1.23
TL0833	146.474	146.520	0.63
TL0833	146.520	146.567	1.03
TL0833	146.567	146.613	0.37
TL0833	146.613	146.660	0.28
TL0833	146.660	146.706	0.74
TL0833	146.706	146.753	6.65
TL0833	146.753	146.799	-0.45
TL0833	146.799	146.846	-0.08
TL0833	146.846	146.892	11.45
TL0833	146.892	146.939	-2.26
TL0833	146.939	146.985	-1.72
TL0833	146.985	147.032	-0.8
TL0833	147.032	147.078	-1.83
TL0833	147.078	147.124	-2.09
TL0833	147.124	147.171	-1.83
TL0833	147.171	147.217	-2.55
TL0833	147.217	147.264	-1.8
TL0833	147.264	147.310	-1.95
TL0833	147.310	147.357	-2.09
TL0833	147.357	147.403	-2.09
TL0833	147.403	147.450	-1.92
TL0833	147.450	147.496	-1.14
TL0833	147.496	147.543	-2.26
TL0833	147.543	147.589	-2.15
TL0833	147.589	147.636	-2.03
TL0833	147.636	147.682	-1.89
TL0833	147.682	147.729	-2.26
TL0833	147.729	147.775	-2.43
TL0833	147.775	147.822	-2.55
TL0833	147.822	147.868	-1.66
TL0833	147.868	147.915	-1.49
TL0833	147.915	147.961	-1.32
TL0833	147.961	148.008	-1.03
TL0833	148.008	148.054	-1.52
TL0833	148.054	148.101	-2.03
TL0833	148.101	148.147	-1.86
TL0833	148.147	148.194	-3.32
TL0833	148.194	148.240	-2.89
TL0833	148.240	148.286	-1.2
TL0833	148.286	148.333	-3.44
TL0833	148.333	148.379	-3.3

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	148.379	148.426	12.26
TL0833	148.426	148.472	-0.14
TL0833	148.472	148.519	-4.76
TL0833	148.519	148.565	-4.99
TL0833	148.565	148.612	-4.62
TL0833	148.612	148.658	-4.9
TL0833	148.658	148.705	-5.71
TL0833	148.705	148.751	-6.22
TL0833	148.751	148.798	-5.91
TL0833	148.798	148.844	-5.99
TL0833	148.844	148.891	-6.19
TL0833	148.891	148.937	-6.25
TL0833	148.937	148.984	-5.76
TL0833	148.984	149.030	-6.11
TL0833	149.030	149.077	-5.51
TL0833	149.077	149.123	-4.99
TL0833	149.123	149.170	-5.56
TL0833	149.170	149.216	-8.69
TL0833	149.216	149.263	-8.98
TL0833	149.263	149.309	-8.38
TL0833	149.309	149.356	-8.72
TL0833	149.356	149.402	-8.32
TL0833	149.402	149.448	-8.52
TL0833	149.448	149.495	-8.69
TL0833	149.495	149.541	-8.95
TL0833	149.541	149.588	-8.55
TL0833	149.588	149.634	-7.11
TL0833	149.634	149.681	-7.28
TL0833	149.681	149.727	-6.65
TL0833	149.727	149.774	-6.74
TL0833	149.774	149.820	-6.62
TL0833	149.820	149.867	-7.69
TL0833	149.867	149.913	-7.57
TL0833	149.913	149.960	8.32
TL0833	149.960	150.006	-3.87
TL0833	150.006	150.053	-5.62
TL0833	150.053	150.099	-5.07
TL0833	150.099	150.146	-5.22
TL0833	150.146	150.192	-5.42
TL0833	150.192	150.239	-4.44
TL0833	150.239	150.285	-4.87
TL0833	150.285	150.332	-5.05
TL0833	150.332	150.378	-4.85
TL0833	150.378	150.425	5.99
TL0833	150.425	150.471	14.91
TL0833	150.471	150.518	0.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	150.518	150.564	-3.3
TL0833	150.564	150.610	-4.01
TL0833	150.610	150.657	-4.96
TL0833	150.657	150.703	-5.51
TL0833	150.703	150.750	-3.47
TL0833	150.750	150.796	-4.79
TL0833	150.796	150.843	-4.19
TL0833	150.843	150.889	-5.19
TL0833	150.889	150.936	-4.47
TL0833	150.936	150.982	-4.82
TL0833	150.982	151.029	-4.99
TL0833	151.029	151.075	-5.19
TL0833	151.075	151.122	-4.1
TL0833	151.122	151.168	-2.78
TL0833	151.168	151.215	0.31
TL0833	151.215	151.261	1.63
TL0833	151.261	151.308	0.4
TL0833	151.308	151.354	1.11
TL0833	151.354	151.401	20.2
TL0833	151.401	151.447	-1.98
TL0833	151.447	151.494	-1.66
TL0833	151.494	151.540	3.09
TL0833	151.540	151.587	2.29
TL0833	151.587	151.633	1.46
TL0833	151.633	151.680	1.26
TL0833	151.680	151.726	1.34
TL0833	151.726	151.772	1.32
TL0833	151.772	151.819	0.94
TL0833	151.819	151.865	1.52
TL0833	151.865	151.912	3.53
TL0833	151.912	151.958	0.66
TL0833	151.958	152.005	1.98
TL0833	152.005	152.051	1.72
TL0833	152.051	152.098	1.54
TL0833	152.098	152.144	2.23
TL0833	152.144	152.191	0.48
TL0833	152.191	152.237	1.54
TL0833	152.237	152.284	0.28
TL0833	152.284	152.330	0.17
TL0833	152.330	152.377	1.03
TL0833	152.377	152.423	0.83
TL0833	152.423	152.470	1.29
TL0833	152.470	152.516	1.26
TL0833	152.516	152.563	-0.05
TL0833	152.563	152.609	-0.43
TL0833	152.609	152.656	3.96

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	152.656	152.702	4.33
TL0833	152.702	152.749	3.81
TL0833	152.749	152.795	3.5
TL0833	152.795	152.842	4.76
TL0833	152.842	152.888	5.71
TL0833	152.888	152.934	3.9
TL0833	152.934	152.981	2.92
TL0833	152.981	153.027	2.38
TL0833	153.027	153.074	1.98
TL0833	153.074	153.120	2.64
TL0833	153.120	153.167	2.92
TL0833	153.167	153.213	2.75
TL0833	153.213	153.260	3.18
TL0833	153.260	153.306	2.78
TL0833	153.306	153.353	3.09
TL0833	153.353	153.399	2.43
TL0833	153.399	153.446	1.6
TL0833	153.446	153.492	1.75
TL0833	153.492	153.539	1.66
TL0833	153.539	153.585	1.95
TL0833	153.585	153.632	3.32
TL0833	153.632	153.678	2.89
TL0833	153.678	153.725	2.81
TL0833	153.725	153.771	-0.08
TL0833	153.771	153.818	1.11
TL0833	153.818	153.864	-0.34
TL0833	153.864	153.911	-0.48
TL0833	153.911	153.957	-0.14
TL0833	153.957	154.004	0.22
TL0833	154.004	154.050	7.83
TL0833	154.050	154.096	-2.49
TL0833	154.096	154.143	-2.72
TL0833	154.143	154.189	-1.17
TL0833	154.189	154.236	17.04
TL0833	154.236	154.282	4.1
TL0833	154.282	154.329	3.24
TL0833	154.329	154.375	2.35
TL0833	154.375	154.422	1.34
TL0833	154.422	154.468	2.26
TL0833	154.468	154.515	1.46
TL0833	154.515	154.561	2.28
TL0833	154.561	154.608	0.51
TL0833	154.608	154.654	1.43
TL0833	154.654	154.701	-0.77
TL0833	154.701	154.747	-0.94
TL0833	154.747	154.794	0.34

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	154.794	154.840	0.22
TL0833	154.840	154.887	0.48
TL0833	154.887	154.933	0.6
TL0833	154.933	154.980	0.71
TL0833	154.980	155.026	0.74
TL0833	155.026	155.073	0.63
TL0833	155.073	155.119	0.51
TL0833	155.119	155.166	0.6
TL0833	155.166	155.212	0.51
TL0833	155.212	155.258	0.94
TL0833	155.258	155.305	0.63
TL0833	155.305	155.351	0.45
TL0833	155.351	155.398	1.03
TL0833	155.398	155.444	1.75
TL0833	155.444	155.491	1.89
TL0833	155.491	155.537	4.41
TL0833	155.537	155.584	-0.43
TL0833	155.584	155.630	-1.2
TL0833	155.630	155.677	-0.77
TL0833	155.677	155.723	3.58
TL0833	155.723	155.770	1.95
TL0833	155.770	155.816	0.48
TL0833	155.816	155.863	-0.45
TL0833	155.863	155.909	0.71
TL0833	155.909	155.956	-0.25
TL0833	155.956	156.002	0.08
TL0833	156.002	156.049	-1.06
TL0833	156.049	156.095	-0.11
TL0833	156.095	156.142	0.2
TL0833	156.142	156.188	-0.57
TL0833	156.188	156.235	-0.86
TL0833	156.235	156.281	0.08
TL0833	156.281	156.328	-1.32
TL0833	156.328	156.374	-0.37
TL0833	156.374	156.420	0.91
TL0833	156.420	156.467	0.34
TL0833	156.467	156.513	-0.88
TL0833	156.513	156.560	0.8
TL0833	156.560	156.606	-1.29
TL0833	156.606	156.653	-1.95
TL0833	156.653	156.699	-2.15
TL0833	156.699	156.746	-1.92
TL0833	156.746	156.792	-1.14
TL0833	156.792	156.839	-1.4
TL0833	156.839	156.885	4.47
TL0833	156.885	156.932	-3.04

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	156.932	156.978	-2.69
TL0833	156.978	157.025	-2
TL0833	157.025	157.071	-0.48
TL0833	157.071	157.118	-2.12
TL0833	157.118	157.164	-0.86
TL0833	157.164	157.211	-0.8
TL0833	157.211	157.257	-3.47
TL0833	157.257	157.304	-1.8
TL0833	157.304	157.350	-2.64
TL0833	157.350	157.397	-1.89
TL0833	157.397	157.443	-1.37
TL0833	157.443	157.490	-0.97
TL0833	157.490	157.536	-1.37
TL0833	157.536	157.582	-2.2
TL0833	157.582	157.629	-1.77
TL0833	157.629	157.675	-0.94
TL0833	157.675	157.722	-2.38
TL0833	157.722	157.768	-2.61
TL0833	157.768	157.815	-1.52
TL0833	157.815	157.861	-3.3
TL0833	157.861	157.908	-3.32
TL0833	157.908	157.954	-1.92
TL0833	157.954	158.001	-1.75
TL0833	158.001	158.047	-2.18
TL0833	158.047	158.094	-2.78
TL0833	158.094	158.140	-4.39
TL0833	158.140	158.187	-2.18
TL0833	158.187	158.233	-3.12
TL0833	158.233	158.280	-2.26
TL0833	158.280	158.326	-1.83
TL0833	158.326	158.373	-0.25
TL0833	158.373	158.419	1.98
TL0833	158.419	158.466	4.7
TL0833	158.466	158.512	-4.79
TL0833	158.512	158.559	-4.5
TL0833	158.559	158.605	2.09
TL0833	158.605	158.652	2.15
TL0833	158.652	158.698	2.09
TL0833	158.698	158.744	0.48
TL0833	158.744	158.791	-1.49
TL0833	158.791	158.837	-0.02
TL0833	158.837	158.884	-2.58
TL0833	158.884	158.930	-0.8
TL0833	158.930	158.977	0.14
TL0833	158.977	159.023	-2.03
TL0833	159.023	159.070	-1.6

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	159.070	159.116	-0.05
TL0833	159.116	159.163	1.06
TL0833	159.163	159.209	-0.71
TL0833	159.209	159.256	-1.69
TL0833	159.256	159.302	-1.17
TL0833	159.302	159.349	-0.68
TL0833	159.349	159.395	-1.43
TL0833	159.395	159.442	-0.11
TL0833	159.442	159.488	1.32
TL0833	159.488	159.535	2.38
TL0833	159.535	159.581	1.77
TL0833	159.581	159.628	1.86
TL0833	159.628	159.674	0.28
TL0833	159.674	159.721	1.52
TL0833	159.721	159.767	-0.08
TL0833	159.767	159.814	-4.99
TL0833	159.814	159.860	-5.02
TL0833	159.860	159.906	-4.85
TL0833	159.906	159.953	8.09
TL0833	159.953	159.999	10.23
TL0833	159.999	160.046	6.25
TL0833	160.046	160.092	3.64
TL0833	160.092	160.139	7.57
TL0833	160.139	160.185	-0.97
TL0833	160.185	160.232	1.26
TL0833	160.232	160.278	-7.57
TL0833	160.278	160.325	-6.14
TL0833	160.325	160.371	-2.12
TL0833	160.371	160.418	-2.72
TL0833	160.418	160.464	-3.84
TL0833	160.464	160.511	-3.47
TL0833	160.511	160.557	-3.41
TL0833	160.557	160.604	-7.03
TL0833	160.604	160.650	-7.43
TL0833	160.650	160.697	-5.85
TL0833	160.697	160.743	-9.38
TL0833	160.743	160.790	-8.38
TL0833	160.790	160.836	-6.77
TL0833	160.836	160.883	-5.85
TL0833	160.883	160.929	-4.62
TL0833	160.929	160.976	-4.47
TL0833	160.976	161.022	-4.85
TL0833	161.022	161.068	-5.65
TL0833	161.068	161.115	1.8
TL0833	161.115	161.161	-9.24
TL0833	161.161	161.208	-8.95

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	161.208	161.254	3.58
TL0833	161.254	161.301	-3.5
TL0833	161.301	161.347	-2.66
TL0833	161.347	161.394	-3.35
TL0833	161.394	161.440	-4.07
TL0833	161.440	161.487	-2.43
TL0833	161.487	161.533	-1.32
TL0833	161.533	161.580	-6.34
TL0833	161.580	161.626	-5.05
TL0833	161.626	161.673	-4.3
TL0833	161.673	161.719	-4.21
TL0833	161.719	161.766	-3.73
TL0833	161.766	161.812	-5.16
TL0833	161.812	161.859	-1.26
TL0833	161.859	161.905	-3.38
TL0833	161.905	161.952	-5.88
TL0833	161.952	161.998	-4.27
TL0833	161.998	162.045	-1.4
TL0833	162.045	162.091	34.8
TL0833	162.091	162.138	33.28
TL0833	162.138	162.184	29.87
TL0833	162.184	162.230	10.06
TL0833	162.230	162.277	1.03
TL0833	162.277	162.323	-6.11
TL0833	162.323	162.370	-4.73
TL0833	162.370	162.416	-1.06
TL0833	162.416	162.463	-1.26
TL0833	162.463	162.509	-5.25
TL0833	162.509	162.556	-6.45
TL0833	162.556	162.602	-7.51
TL0833	162.602	162.649	-7.28
TL0833	162.649	162.695	8.49
TL0833	162.695	162.742	9.21
TL0833	162.742	162.788	-2.72
TL0833	162.788	162.835	1.57
TL0833	162.835	162.881	-2.52
TL0833	162.881	162.928	-2.84
TL0833	162.928	162.974	-2.32
TL0833	162.974	163.021	-1.49
TL0833	163.021	163.067	-1.89
TL0833	163.067	163.114	-2.81
TL0833	163.114	163.160	-2.92
TL0833	163.160	163.207	-2.66
TL0833	163.207	163.253	-3.32
TL0833	163.253	163.300	-2.61
TL0833	163.300	163.346	-2.75

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	163.346	163.392	-2.38
TL0833	163.392	163.439	-2.26
TL0833	163.439	163.485	-2.29
TL0833	163.485	163.532	-2.35
TL0833	163.532	163.578	-0.83
TL0833	163.578	163.625	-1.98
TL0833	163.625	163.671	-2.18
TL0833	163.671	163.718	-2.98
TL0833	163.718	163.764	-2.49
TL0833	163.764	163.811	-2.58
TL0833	163.811	163.857	-2
TL0833	163.857	163.904	-2.52
TL0833	163.950	163.998	0
TL0833	163.998	164.045	0
TL0833	164.045	164.093	0.02
TL0833	164.093	164.140	0.02
TL0833	164.140	164.188	0.86
TL0833	164.188	164.236	-0.57
TL0833	164.236	164.283	0.83
TL0833	164.283	164.331	-0.22
TL0833	164.331	164.379	0
TL0833	164.379	164.426	-0.51
TL0833	164.426	164.474	0.08
TL0833	164.474	164.521	-0.2
TL0833	164.521	164.569	-0.43
TL0833	164.569	164.617	-0.17
TL0833	164.617	164.664	-0.43
TL0833	164.664	164.712	-1.29
TL0833	164.712	164.760	-1.32
TL0833	164.760	164.807	0.08
TL0833	164.807	164.855	-0.2
TL0833	164.855	164.902	-0.48
TL0833	164.902	164.950	-1.72
TL0833	164.950	164.998	-0.63
TL0833	164.998	165.045	0.05
TL0833	165.045	165.093	0.08
TL0833	165.093	165.141	0.14
TL0833	165.141	165.188	0
TL0833	165.188	165.236	-0.05
TL0833	165.236	165.283	-0.71
TL0833	165.283	165.331	-0.43
TL0833	165.331	165.379	-1.17
TL0833	165.379	165.426	-1.11
TL0833	165.426	165.474	-0.68
TL0833	165.474	165.521	0.43
TL0833	165.521	165.569	1.89

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	165.569	165.617	-2.23
TL0833	165.617	165.664	-1.75
TL0833	165.664	165.712	24.01
TL0833	165.712	165.760	3.18
TL0833	165.760	165.807	3.7
TL0833	165.807	165.855	3.01
TL0833	165.855	165.902	4.07
TL0833	165.902	165.950	2.38
TL0833	165.950	165.998	2.58
TL0833	165.998	166.045	2.52
TL0833	166.045	166.093	2.75
TL0833	166.093	166.141	2.84
TL0833	166.141	166.188	2.78
TL0833	166.188	166.236	2.64
TL0833	166.236	166.283	2.52
TL0833	166.283	166.331	2.46
TL0833	166.331	166.379	2.18
TL0833	166.379	166.426	1.37
TL0833	166.426	166.474	1.54
TL0833	166.474	166.522	1.89
TL0833	166.522	166.569	1.77
TL0833	166.569	166.617	2.89
TL0833	166.617	166.664	2.81
TL0833	166.664	166.712	2.06
TL0833	166.712	166.760	1.98
TL0833	166.760	166.807	1.95
TL0833	166.807	166.855	5.3
TL0833	166.855	166.903	1
TL0833	166.903	166.950	0.83
TL0833	166.950	166.998	2.81
TL0833	166.998	167.045	20.05
TL0833	167.045	167.093	-5.39
TL0833	167.093	167.141	-5.33
TL0833	167.141	167.188	-4.16
TL0833	167.188	167.236	-2.29
TL0833	167.236	167.283	-2.38
TL0833	167.283	167.331	-2.23
TL0833	167.331	167.379	-2.43
TL0833	167.379	167.426	-1.69
TL0833	167.426	167.474	-1.92
TL0833	167.474	167.522	-2.55
TL0833	167.522	167.569	-3.64
TL0833	167.569	167.617	-2.84
TL0833	167.617	167.664	-2.75
TL0833	167.664	167.712	-2.52
TL0833	167.712	167.760	-2.78

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	167.760	167.807	-3.64
TL0833	167.807	167.855	-3.5
TL0833	167.855	167.903	-3.98
TL0833	167.903	167.950	-3.41
TL0833	167.950	167.998	-3.27
TL0833	167.998	168.045	-3.32
TL0833	168.045	168.093	-3.35
TL0833	168.093	168.141	-2.89
TL0833	168.141	168.188	-2.12
TL0833	168.188	168.236	-3.21
TL0833	168.236	168.284	-2.72
TL0833	168.284	168.331	-4.44
TL0833	168.331	168.379	-4.19
TL0833	168.379	168.426	6.25
TL0833	168.426	168.474	32.45
TL0833	168.474	168.522	0.63
TL0833	168.522	168.569	-0.11
TL0833	168.569	168.617	0.05
TL0833	168.617	168.664	-0.2
TL0833	168.664	168.712	-0.51
TL0833	168.712	168.760	2.03
TL0833	168.760	168.807	-1.11
TL0833	168.807	168.855	-0.51
TL0833	168.855	168.903	-0.11
TL0833	168.903	168.950	0
TL0833	168.950	168.998	0.2
TL0833	168.998	169.045	0.2
TL0833	169.045	169.093	0.34
TL0833	169.093	169.141	-0.57
TL0833	169.141	169.188	-0.63
TL0833	169.188	169.236	-0.25
TL0833	169.236	169.284	-0.37
TL0833	169.284	169.331	-0.4
TL0833	169.331	169.379	-0.66
TL0833	169.379	169.426	1.2
TL0833	169.426	169.474	3.07
TL0833	169.474	169.522	2.87
TL0833	169.522	169.569	4.33
TL0833	169.569	169.617	5.68
TL0833	169.617	169.665	1.49
TL0833	169.665	169.712	0.49
TL0833	169.712	169.760	1.75
TL0833	169.760	169.807	1.63
TL0833	169.807	169.855	0.68
TL0833	169.855	169.903	0.4
TL0833	169.903	169.950	-0.22

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	169.950	169.998	-0.14
TL0833	169.998	170.045	-0.83
TL0833	170.045	170.093	-1
TL0833	170.093	170.141	-0.88
TL0833	170.141	170.188	-0.77
TL0833	170.188	170.236	-0.91
TL0833	170.236	170.284	-0.94
TL0833	170.284	170.331	-0.57
TL0833	170.331	170.379	-0.63
TL0833	170.379	170.426	-0.05
TL0833	170.426	170.474	-0.37
TL0833	170.474	170.522	-0.91
TL0833	170.522	170.569	-1.37
TL0833	170.569	170.617	-1.43
TL0833	170.617	170.665	-0.45
TL0833	170.665	170.712	-0.51
TL0833	170.712	170.760	-0.91
TL0833	170.760	170.807	-0.25
TL0833	170.807	170.855	-0.08
TL0833	170.855	170.903	-0.37
TL0833	170.903	170.950	-0.45
TL0833	170.950	170.998	7.69
TL0833	170.998	171.046	-1.34
TL0833	171.046	171.093	-0.88
TL0833	171.093	171.141	0.2
TL0833	171.141	171.188	-0.71
TL0833	171.188	171.236	-1.52
TL0833	171.236	171.284	-1.95
TL0833	171.284	171.331	-1.66
TL0833	171.331	171.379	-1.86
TL0833	171.379	171.426	-1.57
TL0833	171.426	171.474	-1.72
TL0833	171.474	171.522	-1.34
TL0833	171.522	171.569	-1.63
TL0833	171.569	171.617	-0.17
TL0833	171.617	171.665	-0.54
TL0833	171.665	171.712	-0.48
TL0833	171.712	171.760	-0.51
TL0833	171.760	171.807	-0.71
TL0833	171.807	171.855	-0.34
TL0833	171.855	171.903	-0.97
TL0833	171.903	171.950	-1.34
TL0833	171.950	171.998	-0.57
TL0833	171.998	172.046	-0.71
TL0833	172.046	172.093	0.02
TL0833	172.093	172.141	-6.45

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	172.141	172.188	-6.54
TL0833	172.188	172.236	-5.65
TL0833	172.236	172.284	-6.17
TL0833	172.284	172.331	-5.94
TL0833	172.331	172.379	-5.59
TL0833	172.379	172.427	-5.71
TL0833	172.427	172.474	-6.28
TL0833	172.474	172.522	-5.02
TL0833	172.522	172.569	-4.59
TL0833	172.569	172.617	-5.99
TL0833	172.617	172.665	-5.71
TL0833	172.665	172.712	-5.76
TL0833	172.712	172.760	-3.9
TL0833	172.760	172.808	-6.94
TL0833	172.808	172.855	-7.54
TL0833	172.855	172.903	-1.57
TL0833	172.903	172.950	-6.4
TL0833	172.950	172.998	-0.71
TL0833	172.998	173.046	0.28
TL0833	173.046	173.093	0.14
TL0833	173.093	173.141	0.22
TL0833	173.141	173.188	-0.34
TL0833	173.188	173.236	-0.05
TL0833	173.236	173.284	0.37
TL0833	173.284	173.331	-0.05
TL0833	173.331	173.379	-0.77
TL0833	173.379	173.427	-0.34
TL0833	173.427	173.474	-0.54
TL0833	173.474	173.522	-0.8
TL0833	173.522	173.569	-1.11
TL0833	173.569	173.617	-1.63
TL0833	173.617	173.665	-2.46
TL0833	173.665	173.712	-3.35
TL0833	173.712	173.760	-3.32
TL0833	173.760	173.808	-3.47
TL0833	173.808	173.855	-3.35
TL0833	173.855	173.903	0.97
TL0833	173.903	173.950	-4.04
TL0833	173.950	173.998	-3.7
TL0833	173.998	174.046	3.7
TL0833	174.046	174.093	-1.54
TL0833	174.093	174.141	0
TL0833	174.141	174.189	-0.97
TL0833	174.189	174.236	-2.52
TL0833	174.236	174.284	-1.14
TL0833	174.284	174.331	-1.32

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	174.331	174.379	-1.2
TL0833	174.379	174.427	-1.26
TL0833	174.427	174.474	-1.11
TL0833	174.474	174.522	-1.11
TL0833	174.522	174.569	-1.09
TL0833	174.569	174.617	-1.2
TL0833	174.617	174.665	-2.66
TL0833	174.665	174.712	-1.83
TL0833	174.712	174.760	-1.54
TL0833	174.760	174.808	-1.75
TL0833	174.808	174.855	-2.06
TL0833	174.855	174.903	-1.06
TL0833	174.903	174.950	-1.6
TL0833	174.950	174.998	-1.66
TL0833	174.998	175.046	-1.43
TL0833	175.046	175.093	-1.57
TL0833	175.093	175.141	-1.49
TL0833	175.141	175.189	-1.49
TL0833	175.189	175.236	-1.37
TL0833	175.236	175.284	-1.32
TL0833	175.284	175.331	-1.57
TL0833	175.331	175.379	-1.26
TL0833	175.379	175.427	-1.86
TL0833	175.427	175.474	-1.69
TL0833	175.474	175.522	17.71
TL0833	175.522	175.570	-3.04
TL0833	175.570	175.617	-2.66
TL0833	175.617	175.665	10.69
TL0833	175.665	175.712	3.47
TL0833	175.712	175.760	3.75
TL0833	175.760	175.808	3.5
TL0833	175.808	175.855	3.64
TL0833	175.855	175.903	2.49
TL0833	175.903	175.950	3.15
TL0833	175.950	175.998	3.55
TL0833	175.998	176.046	3.15
TL0833	176.046	176.093	0.83
TL0833	176.093	176.141	1.75
TL0833	176.141	176.189	4.9
TL0833	176.189	176.236	1.43
TL0833	176.236	176.284	0.18
TL0833	176.284	176.331	0.83
TL0833	176.331	176.379	1.57
TL0833	176.379	176.427	1.6
TL0833	176.427	176.474	1.83
TL0833	176.474	176.522	0.31

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	176.522	176.570	1.11
TL0833	176.570	176.617	1.8
TL0833	176.617	176.665	0.66
TL0833	176.665	176.712	0.45
TL0833	176.712	176.760	1.14
TL0833	176.760	176.808	0.31
TL0833	176.808	176.855	0
TL0833	176.855	176.903	0.68
TL0833	176.903	176.951	0.66
TL0833	176.951	176.998	0.97
TL0833	176.998	177.046	0.68
TL0833	177.046	177.093	1.32
TL0833	177.093	177.141	0.94
TL0833	177.141	177.189	0.88
TL0833	177.189	177.236	0.86
TL0833	177.236	177.284	0.77
TL0833	177.284	177.332	0.94
TL0833	177.332	177.379	0.4
TL0833	177.379	177.427	-0.17
TL0833	177.427	177.474	1.6
TL0833	177.474	177.522	0.8
TL0833	177.522	177.570	0.91
TL0833	177.570	177.617	0.34
TL0833	177.617	177.665	0.02
TL0833	177.665	177.712	0.57
TL0833	177.712	177.760	1.23
TL0833	177.760	177.808	-0.02
TL0833	177.808	177.855	-0.14
TL0833	177.855	177.903	10.09
TL0833	177.903	177.951	10.43
TL0833	177.951	177.998	9.84
TL0833	177.998	178.046	9.72
TL0833	178.046	178.093	10.09
TL0833	178.093	178.141	9.95
TL0833	178.141	178.189	7.51
TL0833	178.189	178.236	8.66
TL0833	178.236	178.284	7.8
TL0833	178.284	178.332	7.83
TL0833	178.332	178.379	8.15
TL0833	178.379	178.427	8.09
TL0833	178.427	178.474	8.72
TL0833	178.474	178.522	8.46
TL0833	178.522	178.570	5.76
TL0833	178.570	178.617	5.16
TL0833	178.617	178.665	4.7
TL0833	178.665	178.713	4.76

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	178.713	178.760	4.62
TL0833	178.760	178.808	4.62
TL0833	178.808	178.855	4.73
TL0833	178.855	178.903	4.85
TL0833	178.903	178.951	3.78
TL0833	178.951	178.998	4.01
TL0833	178.998	179.046	31.83
TL0833	179.046	179.093	5.22
TL0833	179.093	179.141	5.68
TL0833	179.141	179.189	4.87
TL0833	179.189	179.236	4.79
TL0833	179.236	179.284	4.56
TL0833	179.284	179.332	-2.49
TL0833	179.332	179.379	-3.09
TL0833	179.379	179.427	-2.72
TL0833	179.427	179.474	-2.84
TL0833	179.474	179.522	-2.95
TL0833	179.522	179.570	-2.78
TL0833	179.570	179.617	-2.98
TL0833	179.617	179.665	-3.15
TL0833	179.665	179.713	-3.01
TL0833	179.713	179.760	-2.89
TL0833	179.760	179.808	-2.61
TL0833	179.808	179.855	-1.17
TL0833	179.855	179.903	-3.24
TL0833	179.903	179.951	-3.01
TL0833	179.951	179.998	-3.04
TL0833	179.998	180.046	-3.04
TL0833	180.046	180.094	-3.01
TL0833	180.094	180.141	-3.09
TL0833	180.141	180.189	-0.94
TL0833	180.189	180.236	-3.15
TL0833	180.236	180.284	-3.58
TL0833	180.284	180.332	0.94
TL0833	180.332	180.379	2.78
TL0833	180.379	180.427	2.2
TL0833	180.427	180.474	2
TL0833	180.474	180.522	1.89
TL0833	180.522	180.570	1.72
TL0833	180.570	180.617	1.89
TL0833	180.617	180.665	1.92
TL0833	180.665	180.713	1.92
TL0833	180.713	180.760	1.98
TL0833	180.760	180.808	1.98
TL0833	180.808	180.855	2.35
TL0833	180.855	180.903	1.89

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	180.903	180.951	2.12
TL0833	180.951	180.998	2.15
TL0833	180.998	181.046	2.06
TL0833	181.046	181.094	1.95
TL0833	181.094	181.141	2.06
TL0833	181.141	181.189	2.06
TL0833	181.189	181.236	1.98
TL0833	181.236	181.284	2.15
TL0833	181.284	181.332	1.83
TL0833	181.332	181.379	1.4
TL0833	181.379	181.427	0.21
TL0833	181.427	181.475	0.25
TL0833	181.475	181.522	-0.28
TL0833	181.522	181.570	-0.14
TL0833	181.570	181.617	9.55
TL0833	181.617	181.665	4.16
TL0833	181.665	181.713	4.07
TL0833	181.713	181.760	5.02
TL0833	181.760	181.808	4.36
TL0833	181.808	181.855	3.87
TL0833	181.855	181.903	2.75
TL0833	181.903	181.951	3.35
TL0833	181.951	181.998	3.9
TL0833	181.998	182.046	4.24
TL0833	182.046	182.094	4.01
TL0833	182.094	182.141	3.67
TL0833	182.141	182.189	4.01
TL0833	182.189	182.236	3.78
TL0833	182.236	182.284	4.01
TL0833	182.284	182.332	3.5
TL0833	182.332	182.379	3.5
TL0833	182.379	182.427	3.01
TL0833	182.427	182.475	3.75
TL0833	182.475	182.522	5.1
TL0833	182.522	182.570	3.87
TL0833	182.570	182.617	2.66
TL0833	182.617	182.665	2.64
TL0833	182.665	182.713	2.35
TL0833	182.713	182.760	2.84
TL0833	182.760	182.808	3.04
TL0833	182.808	182.856	2.69
TL0833	182.856	182.903	4.44
TL0833	182.903	182.951	5.1
TL0833	182.951	182.998	4.44
TL0833	182.998	183.046	4.24
TL0833	183.046	183.094	5.79

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	183.094	183.141	6.65
TL0833	183.141	183.189	5.65
TL0833	183.189	183.237	5.82
TL0833	183.237	183.284	5.28
TL0833	183.284	183.332	5.22
TL0833	183.332	183.379	5.13
TL0833	183.379	183.427	5.3
TL0833	183.427	183.475	4.85
TL0833	183.475	183.522	4.9
TL0833	183.522	183.570	10.69
TL0833	183.570	183.617	7.11
TL0833	183.617	183.665	3.67
TL0833	183.665	183.713	4.19
TL0833	183.713	183.760	4.44
TL0833	183.760	183.808	3.98
TL0833	183.808	183.856	3.98
TL0833	183.856	183.903	5.07
TL0833	183.903	183.951	4.27
TL0833	183.951	183.998	4.7
TL0833	183.998	184.046	3.81
TL0833	184.046	184.094	3.93
TL0833	184.094	184.141	7.2
TL0833	184.141	184.189	3.58
TL0833	184.189	184.237	3.24
TL0833	184.237	184.284	6.22
TL0833	184.284	184.332	2.43
TL0833	184.332	184.379	2.15
TL0833	184.379	184.427	1.95
TL0833	184.427	184.475	2.64
TL0833	184.475	184.522	-6.22
TL0833	184.522	184.570	-5.39
TL0833	184.570	184.618	-5.48
TL0833	184.618	184.665	-5.16
TL0833	184.665	184.713	-5.28
TL0833	184.713	184.760	-5.07
TL0833	184.760	184.808	-4.96
TL0833	184.808	184.856	-4.96
TL0833	184.856	184.903	-5.62
TL0833	184.903	184.951	-7
TL0833	184.951	184.998	-7.11
TL0833	184.998	185.046	-6.83
TL0833	185.046	185.094	-6.11
TL0833	185.094	185.141	-7.08
TL0833	185.141	185.189	-7.28
TL0833	185.189	185.237	-7.54
TL0833	185.237	185.284	-7.23

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	185.284	185.332	-6.6
TL0833	185.332	185.379	-5.96
TL0833	185.379	185.427	-6.54
TL0833	185.427	185.475	-6.97
TL0833	185.475	185.522	-5.94
TL0833	185.522	185.570	-6.85
TL0833	185.570	185.618	-7.06
TL0833	185.618	185.665	-4.5
TL0833	185.665	185.713	5.07
TL0833	185.713	185.760	-7.54
TL0833	185.760	185.808	-7.46
TL0833	185.808	185.856	2
TL0833	185.856	185.903	-1
TL0833	185.903	185.951	-0.63
TL0833	185.951	185.999	-0.34
TL0833	185.999	186.046	-0.14
TL0833	186.046	186.094	0.05
TL0833	186.094	186.141	0.14
TL0833	186.141	186.189	-0.97
TL0833	186.189	186.237	-0.94
TL0833	186.237	186.284	-1.29
TL0833	186.284	186.332	-1.43
TL0833	186.332	186.379	-1.09
TL0833	186.379	186.427	-1.11
TL0833	186.427	186.475	-0.45
TL0833	186.475	186.522	-0.2
TL0833	186.522	186.570	0.11
TL0833	186.570	186.618	-0.25
TL0833	186.618	186.665	-0.28
TL0833	186.665	186.713	0.86
TL0833	186.713	186.760	-0.6
TL0833	186.760	186.808	-1.4
TL0833	186.808	186.856	-1.03
TL0833	186.856	186.903	-1.34
TL0833	186.903	186.951	-0.68
TL0833	186.951	186.999	-0.97
TL0833	186.999	187.046	-0.94
TL0833	187.046	187.094	-0.43
TL0833	187.094	187.141	-0.28
TL0833	187.141	187.189	0.25
TL0833	187.189	187.237	-1.03
TL0833	187.237	187.284	-0.74
TL0833	187.284	187.332	3.21
TL0833	187.332	187.380	2.15
TL0833	187.380	187.427	-1.77
TL0833	187.427	187.475	-1.29

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	187.475	187.522	13.52
TL0833	187.522	187.570	1.29
TL0833	187.570	187.618	1
TL0833	187.618	187.665	1.63
TL0833	187.665	187.713	1.98
TL0833	187.713	187.760	2.06
TL0833	187.760	187.808	0.94
TL0833	187.808	187.856	1.77
TL0833	187.856	187.903	1.52
TL0833	187.903	187.951	0.63
TL0833	187.951	187.999	2.78
TL0833	187.999	188.046	2.46
TL0833	188.046	188.094	2.43
TL0833	188.094	188.141	2.66
TL0833	188.141	188.189	3.47
TL0833	188.189	188.237	0.86
TL0833	188.237	188.284	0.66
TL0833	188.284	188.332	0.66
TL0833	188.332	188.380	1.52
TL0833	188.380	188.427	1.54
TL0833	188.427	188.475	1.8
TL0833	188.475	188.522	2.46
TL0833	188.522	188.570	1.98
TL0833	188.570	188.618	1.86
TL0833	188.618	188.665	1.63
TL0833	188.665	188.713	0.45
TL0833	188.713	188.761	1.11
TL0833	188.761	188.808	1.11
TL0833	188.808	188.856	0.97
TL0833	188.856	188.903	1.03
TL0833	188.903	188.951	1.66
TL0833	188.951	188.999	4.07
TL0833	188.999	189.046	-0.08
TL0833	189.046	189.094	0.25
TL0833	189.094	189.142	1.89
TL0833	189.142	189.189	3.21
TL0833	189.189	189.237	1.92
TL0833	189.237	189.284	0.68
TL0833	189.284	189.332	0.11
TL0833	189.332	189.380	1.77
TL0833	189.380	189.427	2.43
TL0833	189.427	189.475	2.23
TL0833	189.475	189.522	2.2
TL0833	189.522	189.570	1.92
TL0833	189.570	189.618	1.63
TL0833	189.618	189.665	0.8

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	189.665	189.713	1
TL0833	189.713	189.761	0.83
TL0833	189.761	189.808	0.77
TL0833	189.808	189.856	0.25
TL0833	189.856	189.903	0.54
TL0833	189.903	189.951	0.74
TL0833	189.951	189.999	2.09
TL0833	189.999	190.046	2.41
TL0833	190.046	190.094	1.63
TL0833	190.094	190.142	0.6
TL0833	190.142	190.189	1.57
TL0833	190.189	190.237	4.99
TL0833	190.237	190.284	-0.6
TL0833	190.284	190.332	0.25
TL0833	190.332	190.380	3.32
TL0833	190.380	190.427	-0.25
TL0833	190.427	190.475	-0.88
TL0833	190.475	190.523	-0.51
TL0833	190.523	190.570	2.95
TL0833	190.570	190.618	3.84
TL0833	190.618	190.665	3.78
TL0833	190.665	190.713	2.84
TL0833	190.713	190.761	2.87
TL0833	190.761	190.808	3.07
TL0833	190.808	190.856	3.84
TL0833	190.856	190.903	3.81
TL0833	190.903	190.951	3.18
TL0833	190.951	190.999	4.39
TL0833	190.999	191.046	4.01
TL0833	191.046	191.094	4.07
TL0833	191.094	191.142	5.74
TL0833	191.142	191.189	3.96
TL0833	191.189	191.237	3.01
TL0833	191.237	191.284	2.41
TL0833	191.284	191.332	2.29
TL0833	191.332	191.380	2.26
TL0833	191.380	191.427	2.78
TL0833	191.427	191.475	3.27
TL0833	191.475	191.523	2.35
TL0833	191.523	191.570	2.2
TL0833	191.570	191.618	2.49
TL0833	191.618	191.665	2.32
TL0833	191.665	191.713	2.72
TL0833	191.713	191.761	8.52
TL0833	191.761	191.808	1.34
TL0833	191.808	191.856	1.95

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	191.856	191.904	7.08
TL0833	191.904	191.951	6.62
TL0833	191.951	191.999	6.34
TL0833	191.999	192.046	6.08
TL0833	192.046	192.094	6.28
TL0833	192.094	192.142	6.02
TL0833	192.142	192.189	5.76
TL0833	192.189	192.237	5.91
TL0833	192.237	192.284	5.53
TL0833	192.284	192.332	5.33
TL0833	192.332	192.380	5.53
TL0833	192.380	192.427	6.94
TL0833	192.427	192.475	6.48
TL0833	192.475	192.523	6.22
TL0833	192.523	192.570	5.51
TL0833	192.570	192.618	5.22
TL0833	192.618	192.665	5.85
TL0833	192.665	192.713	5.62
TL0833	192.713	192.761	5.85
TL0833	192.761	192.808	7.34
TL0833	192.808	192.856	6.83
TL0833	192.856	192.904	5.28
TL0833	192.904	192.951	5.45
TL0833	192.951	192.999	4.99
TL0833	192.999	193.046	5.16
TL0833	193.046	193.094	4.93
TL0833	193.094	193.142	14.79
TL0833	193.142	193.189	3.24
TL0833	193.189	193.237	3.5
TL0833	193.237	193.285	5.88
TL0833	193.285	193.332	4.56
TL0833	193.332	193.380	5.53
TL0833	193.380	193.427	4.07
TL0833	193.427	193.475	4.36
TL0833	193.475	193.523	4.87
TL0833	193.523	193.570	5.74
TL0833	193.570	193.618	5.51
TL0833	193.618	193.666	5.33
TL0833	193.666	193.713	5.65
TL0833	193.713	193.761	5.74
TL0833	193.761	193.808	4.44
TL0833	193.808	193.856	5.96
TL0833	193.856	193.904	4.64
TL0833	193.904	193.951	5.68
TL0833	193.951	193.999	6.14
TL0833	193.999	194.046	5.94

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	194.046	194.094	4.82
TL0833	194.094	194.142	4.79
TL0833	194.142	194.189	5.42
TL0833	194.189	194.237	4.82
TL0833	194.237	194.285	4.59
TL0833	194.285	194.332	5.02
TL0833	194.332	194.380	5.65
TL0833	194.380	194.427	6.42
TL0833	194.427	194.475	5.71
TL0833	194.475	194.523	5.76
TL0833	194.523	194.570	5.85
TL0833	194.570	194.618	6.68
TL0833	194.618	194.666	11.1
TL0833	194.666	194.713	3.93
TL0833	194.713	194.761	4.33
TL0833	194.761	194.808	12.15
TL0833	194.808	194.856	12.73
TL0833	194.856	194.904	6.74
TL0833	194.904	194.951	6.34
TL0833	194.951	194.999	6.6
TL0833	194.999	195.047	6.68
TL0833	195.047	195.094	5.85
TL0833	195.094	195.142	6.54
TL0833	195.142	195.189	6.08
TL0833	195.189	195.237	6.22
TL0833	195.237	195.285	6.22
TL0833	195.285	195.332	7.06
TL0833	195.332	195.380	6.22
TL0833	195.380	195.427	3.75
TL0833	195.427	195.475	3.96
TL0833	195.475	195.523	5.05
TL0833	195.523	195.570	4.96
TL0833	195.570	195.618	4.73
TL0833	195.618	195.666	5.02
TL0833	195.666	195.713	3.64
TL0833	195.713	195.761	4.76
TL0833	195.761	195.808	4.27
TL0833	195.808	195.856	4.82
TL0833	195.856	195.904	4.3
TL0833	195.904	195.951	5.07
TL0833	195.951	195.999	4.39
TL0833	195.999	196.047	4.5
TL0833	196.047	196.094	4.67
TL0833	196.094	196.142	4.87
TL0833	196.142	196.189	5.19
TL0833	196.189	196.237	3.27

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	196.237	196.285	3.7
TL0833	196.285	196.332	8.52
TL0833	196.332	196.380	6.91
TL0833	196.380	196.428	5.28
TL0833	196.428	196.475	6.6
TL0833	196.475	196.523	8.29
TL0833	196.523	196.570	8.46
TL0833	196.570	196.618	7.74
TL0833	196.618	196.666	8.09
TL0833	196.666	196.713	6.48
TL0833	196.713	196.761	7.06
TL0833	196.761	196.808	7.51
TL0833	196.808	196.856	6.94
TL0833	196.856	196.904	6.37
TL0833	196.904	196.951	6.71
TL0833	196.951	196.999	7.03
TL0833	196.999	197.047	7.74
TL0833	197.047	197.094	7.54
TL0833	197.094	197.142	6.57
TL0833	197.142	197.189	5.91
TL0833	197.189	197.237	5.85
TL0833	197.237	197.285	6.4
TL0833	197.285	197.332	7.4
TL0833	197.332	197.380	7.92
TL0833	197.380	197.428	7.17
TL0833	197.428	197.475	6.62
TL0833	197.475	197.523	7.6
TL0833	197.523	197.570	6.54
TL0833	197.570	197.618	5.28
TL0833	197.618	197.666	4.7
TL0833	197.666	197.713	5.48
TL0833	197.713	197.761	-3.96
TL0833	197.761	197.809	-4.56
TL0833	197.809	197.856	-5.07
TL0833	197.856	197.904	-3.98
TL0833	197.904	197.951	-4.24
TL0833	197.951	197.999	-5.79
TL0833	197.999	198.047	-4.5
TL0833	198.047	198.094	-4.39
TL0833	198.094	198.142	-4.13
TL0833	198.142	198.189	-2.69
TL0833	198.189	198.237	-4.01
TL0833	198.237	198.285	-3.12
TL0833	198.285	198.332	-1.54
TL0833	198.332	198.380	-3.61
TL0833	198.380	198.428	-4.73

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	198.428	198.475	-3.01
TL0833	198.475	198.523	1.54
TL0833	198.523	198.570	-2.61
TL0833	198.570	198.618	-3.47
TL0833	198.618	198.666	-4.96
TL0833	198.666	198.713	-4.85
TL0833	198.713	198.761	-4.85
TL0833	198.761	198.809	-4.76
TL0833	198.809	198.856	-4.85
TL0833	198.856	198.904	-5.28
TL0833	198.904	198.951	-5.53
TL0833	198.951	198.999	-4.73
TL0833	198.999	199.047	-4.44
TL0833	199.047	199.094	-5.42
TL0833	199.094	199.142	-5.45
TL0833	199.142	199.190	4.33
TL0833	199.190	199.237	-6.62
TL0833	199.237	199.285	-6.25
TL0833	199.285	199.332	0.88
TL0833	199.332	199.380	1.2
TL0833	199.380	199.428	0.28
TL0833	199.428	199.475	0.43
TL0833	199.475	199.523	0.22
TL0833	199.523	199.571	0.43
TL0833	199.571	199.618	0.48
TL0833	199.618	199.666	1.95
TL0833	199.666	199.713	2.2
TL0833	199.713	199.761	33.04
TL0833	199.761	199.809	18.35
TL0833	199.809	199.856	8.86
TL0833	199.856	199.904	20.61
TL0833	199.904	199.951	14.45
TL0833	199.951	199.999	5.51
TL0833	199.999	200.047	4.76
TL0833	200.047	200.094	0.6
TL0833	200.094	200.142	4.13
TL0833	200.142	200.190	5.1
TL0833	200.190	200.237	15.73
TL0833	200.237	200.285	3.87
TL0833	200.285	200.332	0.94
TL0833	200.332	200.380	2.52
TL0833	200.380	200.428	17.01
TL0833	200.428	200.475	2.52
TL0833	200.475	200.523	4.27
TL0833	200.523	200.571	-0.91
TL0833	200.571	200.618	-0.77

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	200.618	200.666	6.65
TL0833	200.666	200.713	10.95
TL0833	200.713	200.761	9.09
TL0833	200.761	200.809	12.73
TL0833	200.809	200.856	9.93
TL0833	200.856	200.904	8.26
TL0833	200.904	200.952	7.4
TL0833	200.952	200.999	8.86
TL0833	200.999	201.047	8.55
TL0833	201.047	201.094	6.85
TL0833	201.094	201.142	6.74
TL0833	201.142	201.190	7.14
TL0833	201.190	201.237	6.77
TL0833	201.237	201.285	6.77
TL0833	201.285	201.332	7.17
TL0833	201.332	201.380	6.94
TL0833	201.380	201.428	5.96
TL0833	201.428	201.475	6.45
TL0833	201.475	201.523	6.8
TL0833	201.523	201.571	5.13
TL0833	201.571	201.618	4.67
TL0833	201.618	201.666	4.93
TL0833	201.666	201.713	4.07
TL0833	201.713	201.761	7.17
TL0833	201.761	201.809	4.93
TL0833	201.809	201.856	3.47
TL0833	201.856	201.904	3.75
TL0833	201.904	201.952	24.62
TL0833	201.952	201.999	5.02
TL0833	201.999	202.047	4.82
TL0833	202.047	202.094	2.69
TL0833	202.094	202.142	4.53
TL0833	202.142	202.190	3.38
TL0833	202.190	202.237	3.12
TL0833	202.237	202.285	3.38
TL0833	202.285	202.333	3.12
TL0833	202.333	202.380	2.49
TL0833	202.380	202.428	2.64
TL0833	202.428	202.475	2.49
TL0833	202.475	202.523	2.98
TL0833	202.523	202.571	2.98
TL0833	202.571	202.618	4.73
TL0833	202.618	202.666	4.01
TL0833	202.666	202.713	3.55
TL0833	202.713	202.761	3.67
TL0833	202.761	202.809	4.07

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	202.809	202.856	3.73
TL0833	202.856	202.904	3.7
TL0833	202.904	202.952	3.84
TL0833	202.952	202.999	0.8
TL0833	202.999	203.047	7.26
TL0833	203.047	203.094	2.18
TL0833	203.094	203.142	1.29
TL0833	203.142	203.190	2.61
TL0833	203.190	203.237	21.58
TL0833	203.237	203.285	0.05
TL0833	203.285	203.333	0.14
TL0833	203.333	203.380	10.66
TL0833	203.380	203.428	10.58
TL0833	203.428	203.475	4.93
TL0833	203.475	203.523	4.47
TL0833	203.523	203.571	5.85
TL0833	203.571	203.618	5.91
TL0833	203.618	203.666	12.41
TL0833	203.666	203.714	7.08
TL0833	203.714	203.761	8.61
TL0833	203.761	203.809	13.8
TL0833	203.809	203.856	8.12
TL0833	203.856	203.904	6.11
TL0833	203.904	203.952	5.1
TL0833	203.952	203.999	4.64
TL0833	203.999	204.047	1
TL0833	204.047	204.095	-0.22
TL0833	204.095	204.142	-1.17
TL0833	204.142	204.190	-4.33
TL0833	204.190	204.237	-4.41
TL0833	204.237	204.285	-4.33
TL0833	204.285	204.333	-3.53
TL0833	204.333	204.380	-3.35
TL0833	204.380	204.428	-2.18
TL0833	204.428	204.475	-2.81
TL0833	204.475	204.523	-1.49
TL0833	204.523	204.571	-1.86
TL0833	204.571	204.618	-2.23
TL0833	204.618	204.666	-2.46
TL0833	204.666	204.714	-1.77
TL0833	204.714	204.761	3.44
TL0833	204.761	204.809	-2.98
TL0833	204.809	204.856	-2.78
TL0833	204.856	204.904	24.31
TL0833	204.904	204.952	2.81
TL0833	204.952	204.999	1

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	204.999	205.047	1.66
TL0833	205.047	205.095	0.91
TL0833	205.095	205.142	1.23
TL0833	205.142	205.190	1.66
TL0833	205.190	205.237	1.92
TL0833	205.237	205.285	0.57
TL0833	205.285	205.333	0.86
TL0833	205.333	205.380	0.48
TL0833	205.380	205.428	1.32
TL0833	205.428	205.476	1.43
TL0833	205.476	205.523	3.85
TL0833	205.523	205.571	3.27
TL0833	205.571	205.618	3.35
TL0833	205.618	205.666	3.38
TL0833	205.666	205.714	2.18
TL0833	205.714	205.761	2.26
TL0833	205.761	205.809	2.26
TL0833	205.809	205.856	1.69
TL0833	205.856	205.904	-1.11
TL0833	205.904	205.952	-3.27
TL0833	205.952	205.999	-4.19
TL0833	205.999	206.047	-3.64
TL0833	206.047	206.095	-3.35
TL0833	206.095	206.142	-1.26
TL0833	206.142	206.190	-2.58
TL0833	206.190	206.237	-2.58
TL0833	206.237	206.285	-4.56
TL0833	206.285	206.333	-5.02
TL0833	206.333	206.380	-4.64
TL0833	206.380	206.428	20.87
TL0833	206.428	206.476	4.79
TL0833	206.476	206.523	4.36
TL0833	206.523	206.571	5.45
TL0833	206.571	206.618	5.51
TL0833	206.618	206.666	4.33
TL0833	206.666	206.714	4.24
TL0833	206.714	206.761	4.19
TL0833	206.761	206.809	3.09
TL0833	206.809	206.857	3.35
TL0833	206.857	206.904	3.64
TL0833	206.904	206.952	3.81
TL0833	206.952	206.999	3.93
TL0833	206.999	207.047	3.21
TL0833	207.047	207.095	2.69
TL0833	207.095	207.142	4.1
TL0833	207.142	207.190	3.21

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	207.190	207.237	2.95
TL0833	207.237	207.285	3.67
TL0833	207.285	207.333	3.47
TL0833	207.333	207.380	3.24
TL0833	207.380	207.428	3.07
TL0833	207.428	207.476	3.44
TL0833	207.476	207.523	3.21
TL0833	207.523	207.571	6.42
TL0833	207.571	207.618	0.91
TL0833	207.618	207.666	1.06
TL0833	207.666	207.714	10.66
TL0833	207.714	207.761	-1.95
TL0833	207.761	207.809	-2.15
TL0833	207.809	207.857	-2.15
TL0833	207.857	207.904	-3.07
TL0833	207.904	207.952	-3.75
TL0833	207.952	207.999	-3.58
TL0833	207.999	208.047	-3.96
TL0833	208.047	208.095	-2.15
TL0833	208.095	208.142	-3.18
TL0833	208.142	208.190	-3.18
TL0833	208.190	208.238	-3.01
TL0833	208.238	208.285	-2.78
TL0833	208.285	208.333	-2.89
TL0833	208.333	208.380	-2.98
TL0833	208.380	208.428	-1.77
TL0833	208.428	208.476	-0.63
TL0833	208.476	208.523	0.11
TL0833	208.523	208.571	-1.66
TL0833	208.571	208.618	-0.88
TL0833	208.618	208.666	-1.95
TL0833	208.666	208.714	-2.26
TL0833	208.714	208.761	-2.89
TL0833	208.761	208.809	-2
TL0833	208.809	208.857	0.17
TL0833	208.857	208.904	-2.15
TL0833	208.904	208.952	-2.09
TL0833	208.952	208.999	-1.43
TL0833	208.999	209.047	-1.09
TL0833	209.047	209.095	38.13
TL0833	209.095	209.142	-4.01
TL0833	209.142	209.190	-3.67
TL0833	209.190	209.238	25.69
TL0833	209.238	209.285	2.52
TL0833	209.285	209.333	1.46
TL0833	209.333	209.380	0.45

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	209.380	209.428	0.51
TL0833	209.428	209.476	0.37
TL0833	209.476	209.523	0.2
TL0833	209.523	209.571	-0.6
TL0833	209.571	209.619	0
TL0833	209.619	209.666	-0.02
TL0833	209.666	209.714	-0.28
TL0833	209.714	209.761	0.22
TL0833	209.761	209.809	0.25
TL0833	209.809	209.857	0.22
TL0833	209.857	209.904	-0.28
TL0833	209.904	209.952	0.22
TL0833	209.952	210.000	6.94
TL0833	210.000	210.047	-0.51
TL0833	210.047	210.095	-0.11
TL0833	210.095	210.142	0.63
TL0833	210.142	210.190	0.02
TL0833	210.190	210.238	-0.45
TL0833	210.238	210.285	-0.48
TL0833	210.285	210.333	-0.94
TL0833	210.333	210.380	-0.88
TL0833	210.380	210.428	0.31
TL0833	210.428	210.476	-1.11
TL0833	210.476	210.523	-2
TL0833	210.523	210.571	-1.37
TL0833	210.571	210.619	0.14
TL0833	210.619	210.666	-2.92
TL0833	210.666	210.714	-3.24
TL0833	210.714	210.761	-2.92
TL0833	210.761	210.809	-0.4
TL0833	210.809	210.857	-1.06
TL0833	210.857	210.904	-0.28
TL0833	210.904	210.952	0
TL0833	210.952	211.000	-0.97
TL0833	211.000	211.047	-0.94
TL0833	211.047	211.095	-0.71
TL0833	211.095	211.142	-0.83
TL0833	211.142	211.190	-0.45
TL0833	211.190	211.238	-0.63
TL0833	211.238	211.285	-0.25
TL0833	211.285	211.333	-0.37
TL0833	211.333	211.381	1.23
TL0833	211.381	211.428	-0.28
TL0833	211.428	211.476	-0.66
TL0833	211.476	211.523	0
TL0833	211.523	211.571	-0.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0833	211.571	211.619	-0.37
TL0833	211.619	211.666	-0.45
TL0833	211.666	211.714	-0.68
TL0833	211.714	211.761	-0.43
TL0833	211.761	211.809	-0.02
TL0833	211.809	211.857	0.2
TL0833	211.857	211.904	0.51
TL0833	211.904	211.952	0.17
TL0833	211.952	212.000	0.51

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	12.600	12.648	4.3
TL0832	12.648	12.696	4.3
TL0832	12.696	12.745	4.33
TL0832	12.745	12.793	4.41
TL0832	12.793	12.841	4.33
TL0832	12.841	12.889	4.56
TL0832	12.889	12.937	3.84
TL0832	12.937	12.985	3.7
TL0832	12.985	13.034	3.61
TL0832	13.034	13.082	3.18
TL0832	13.082	13.130	3.12
TL0832	13.130	13.178	2.52
TL0832	13.178	13.226	4.62
TL0832	13.226	13.275	4.59
TL0832	13.275	13.323	11.05
TL0832	13.323	13.371	18.41
TL0832	13.371	13.419	15.56
TL0832	13.419	13.467	20.23
TL0832	13.467	13.516	30.59
TL0832	13.516	13.564	25.77
TL0832	13.564	13.612	10.49
TL0832	13.612	13.660	4.16
TL0832	13.660	13.708	8.38
TL0832	13.708	13.756	5.68
TL0832	13.756	13.805	4.24
TL0832	13.805	13.853	12.85
TL0832	13.853	13.901	8.49
TL0832	13.901	13.949	4.07
TL0832	13.949	13.997	6.54
TL0832	13.997	14.046	5.74
TL0832	14.046	14.094	7.08
TL0832	14.094	14.142	12.23
TL0832	14.142	14.190	13.69
TL0832	14.190	14.238	4.62
TL0832	14.238	14.287	4.62
TL0832	14.287	14.335	5.05
TL0832	14.335	14.383	8.63
TL0832	14.383	14.431	3.12
TL0832	14.431	14.479	3.53
TL0832	14.479	14.527	2.38
TL0832	14.527	14.576	3.81
TL0832	14.576	14.624	4.59
TL0832	14.624	14.672	3.58
TL0832	14.672	14.720	4.73
TL0832	14.720	14.768	3.07
TL0832	14.768	14.817	2.23

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	14.817	14.865	2.72
TL0832	14.865	14.913	3.21
TL0832	14.913	14.961	4.5
TL0832	14.961	15.009	5.02
TL0832	15.009	15.058	6.31
TL0832	15.058	15.106	6.48
TL0832	15.106	15.154	6.28
TL0832	15.154	15.202	3.44
TL0832	15.202	15.250	3.67
TL0832	15.250	15.298	2.61
TL0832	15.298	15.347	2.2
TL0832	15.347	15.395	2.46
TL0832	15.395	15.443	3.93
TL0832	15.443	15.491	2.32
TL0832	15.491	15.539	2.49
TL0832	15.539	15.588	5.05
TL0832	15.588	15.636	5.16
TL0832	15.636	15.684	3.61
TL0832	15.684	15.732	4.96
TL0832	15.732	15.780	6.85
TL0832	15.780	15.829	6.71
TL0832	15.829	15.877	7.06
TL0832	15.877	15.925	3.96
TL0832	15.925	15.973	3.87
TL0832	15.973	16.021	4.53
TL0832	16.021	16.069	14.03
TL0832	16.069	16.118	14.03
TL0832	16.118	16.166	13.49
TL0832	16.166	16.214	13.72
TL0832	16.214	16.262	7.6
TL0832	16.262	16.310	9.61
TL0832	16.310	16.359	13.8
TL0832	16.359	16.407	14.33
TL0832	16.407	16.455	12.46
TL0832	16.455	16.503	11.45
TL0832	16.503	16.551	10.89
TL0832	16.551	16.600	7.51
TL0832	16.600	16.648	9.09
TL0832	16.648	16.696	9.64
TL0832	16.696	16.744	13.13
TL0832	16.744	16.792	14.36
TL0832	16.792	16.840	9.44
TL0832	16.840	16.889	10.06
TL0832	16.889	16.937	9.04
TL0832	16.937	16.985	8.69
TL0832	16.985	17.033	11.68

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	17.033	17.081	10.38
TL0832	17.081	17.130	9.18
TL0832	17.130	17.178	8.55
TL0832	17.178	17.226	7.54
TL0832	17.226	17.274	7.37
TL0832	17.274	17.322	8.06
TL0832	17.322	17.371	7.31
TL0832	17.371	17.419	10.92
TL0832	17.419	17.467	10.86
TL0832	17.467	17.515	10.49
TL0832	17.515	17.563	8
TL0832	17.563	17.611	7.06
TL0832	17.611	17.660	9.27
TL0832	17.660	17.708	7.11
TL0832	17.708	17.756	6.8
TL0832	17.756	17.804	7.8
TL0832	17.804	17.852	7.77
TL0832	17.852	17.901	8.03
TL0832	17.901	17.949	7.69
TL0832	17.949	17.997	9.98
TL0832	17.997	18.045	9.04
TL0832	18.045	18.093	10.49
TL0832	18.093	18.142	9.98
TL0832	18.142	18.190	9.61
TL0832	18.190	18.238	9.61
TL0832	18.238	18.286	9.64
TL0832	18.286	18.334	8.63
TL0832	18.334	18.382	9.09
TL0832	18.382	18.431	8.29
TL0832	18.431	18.479	8.23
TL0832	18.479	18.527	6.71
TL0832	18.527	18.575	8.17
TL0832	18.575	18.623	11.02
TL0832	18.623	18.672	11.89
TL0832	18.672	18.720	10.89
TL0832	18.720	18.768	10.26
TL0832	18.768	18.816	11.68
TL0832	18.816	18.864	11.48
TL0832	18.864	18.912	11.76
TL0832	18.912	18.961	10.75
TL0832	18.961	19.009	11.92
TL0832	19.009	19.057	10.26
TL0832	19.057	19.105	9.49
TL0832	19.105	19.153	10.23
TL0832	19.153	19.202	9.27
TL0832	19.202	19.250	5.76

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	19.250	19.298	5.99
TL0832	19.298	19.346	5.99
TL0832	19.346	19.394	6.65
TL0832	19.394	19.443	6.48
TL0832	19.443	19.491	6.17
TL0832	19.491	19.539	6.25
TL0832	19.539	19.587	7.72
TL0832	19.587	19.635	6.71
TL0832	19.635	19.683	6.4
TL0832	19.683	19.732	6.22
TL0832	19.732	19.780	8.38
TL0832	19.780	19.828	7.17
TL0832	19.828	19.876	4.53
TL0832	19.876	19.924	4.07
TL0832	19.924	19.973	10.55
TL0832	19.973	20.021	8.81
TL0832	20.021	20.069	5.02
TL0832	20.069	20.117	6.05
TL0832	20.117	20.165	8.2
TL0832	20.165	20.214	5.56
TL0832	20.214	20.262	5.39
TL0832	20.262	20.310	6.31
TL0832	20.310	20.358	7.8
TL0832	20.358	20.406	5.94
TL0832	20.406	20.454	5.74
TL0832	20.454	20.503	5.79
TL0832	20.503	20.551	5.51
TL0832	20.551	20.599	5.28
TL0832	20.599	20.647	4.87
TL0832	20.647	20.695	6.05
TL0832	20.695	20.744	4.67
TL0832	20.744	20.792	4.44
TL0832	20.792	20.840	5.71
TL0832	20.840	20.888	5.53
TL0832	20.888	20.936	5.99
TL0832	20.936	20.985	5.53
TL0832	20.985	21.033	5.36
TL0832	21.033	21.081	5.45
TL0832	21.081	21.129	4.33
TL0832	21.129	21.177	4.9
TL0832	21.177	21.225	7.08
TL0832	21.225	21.274	8.03
TL0832	21.274	21.322	7.97
TL0832	21.322	21.370	8.4
TL0832	21.370	21.418	8.75
TL0832	21.418	21.466	8.75

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	21.466	21.515	8.09
TL0832	21.515	21.563	6.51
TL0832	21.563	21.611	7.11
TL0832	21.611	21.659	6.37
TL0832	21.659	21.707	6.65
TL0832	21.707	21.756	6.57
TL0832	21.756	21.804	6.97
TL0832	21.804	21.852	6.17
TL0832	21.852	21.900	5.51
TL0832	21.900	21.948	5.59
TL0832	21.948	21.996	6.54
TL0832	21.996	22.045	7.11
TL0832	22.045	22.093	6.85
TL0832	22.093	22.141	7.74
TL0832	22.141	22.189	6.74
TL0832	22.189	22.237	6.88
TL0832	22.237	22.286	5.94
TL0832	22.286	22.334	5.74
TL0832	22.334	22.382	5.91
TL0832	22.382	22.430	5.53
TL0832	22.430	22.478	5.48
TL0832	22.478	22.527	5.53
TL0832	22.527	22.575	5.99
TL0832	22.575	22.623	5.05
TL0832	22.623	22.671	5.99
TL0832	22.671	22.719	11.31
TL0832	22.719	22.767	8.17
TL0832	22.767	22.816	8.92
TL0832	22.816	22.864	8.35
TL0832	22.864	22.912	8.46
TL0832	22.912	22.960	9.47
TL0832	22.960	23.008	7.86
TL0832	23.008	23.057	7.83
TL0832	23.057	23.105	8.15
TL0832	23.105	23.153	8.92
TL0832	23.153	23.201	7.63
TL0832	23.201	23.249	7.89
TL0832	23.249	23.298	9.32
TL0832	23.298	23.346	9.41
TL0832	23.346	23.394	8.75
TL0832	23.394	23.442	7.77
TL0832	23.442	23.490	7.74
TL0832	23.490	23.538	6.54
TL0832	23.538	23.587	7.31
TL0832	23.587	23.635	7.49
TL0832	23.635	23.683	7.31

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	23.683	23.731	7.66
TL0832	23.731	23.779	8.69
TL0832	23.779	23.828	7.63
TL0832	23.828	23.876	7.89
TL0832	23.876	23.924	7.17
TL0832	23.924	23.972	7.57
TL0832	23.972	24.020	10.12
TL0832	24.020	24.069	6.4
TL0832	24.069	24.117	7
TL0832	24.117	24.165	7.89
TL0832	24.165	24.213	5.39
TL0832	24.213	24.261	6.02
TL0832	24.261	24.309	5.28
TL0832	24.309	24.358	4.76
TL0832	24.358	24.406	4.9
TL0832	24.406	24.454	4.82
TL0832	24.454	24.502	4.82
TL0832	24.502	24.550	4.67
TL0832	24.550	24.599	4.82
TL0832	24.599	24.647	4.44
TL0832	24.647	24.695	3.73
TL0832	24.695	24.743	3.21
TL0832	24.743	24.791	1.77
TL0832	24.791	24.839	2.23
TL0832	24.839	24.888	1.8
TL0832	24.888	24.936	3.75
TL0832	24.936	24.984	2
TL0832	24.984	25.032	1.77
TL0832	25.032	25.080	1.98
TL0832	25.080	25.129	0.74
TL0832	25.129	25.177	0.97
TL0832	25.177	25.225	0.68
TL0832	25.225	25.273	0.37
TL0832	25.273	25.321	0.31
TL0832	25.321	25.370	1.49
TL0832	25.370	25.418	0.11
TL0832	25.418	25.466	0.31
TL0832	25.466	25.514	30.35
TL0832	25.514	25.562	4.3
TL0832	25.562	25.610	5.3
TL0832	25.610	25.659	4.87
TL0832	25.659	25.707	6.11
TL0832	25.707	25.755	6.51
TL0832	25.755	25.803	5.1
TL0832	25.803	25.851	3.96
TL0832	25.851	25.900	4.01

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	25.900	25.948	5.22
TL0832	25.948	25.996	5.65
TL0832	25.996	26.044	4.7
TL0832	26.044	26.092	4.67
TL0832	26.092	26.141	5.65
TL0832	26.141	26.189	6.17
TL0832	26.189	26.237	6.45
TL0832	26.237	26.285	5.91
TL0832	26.285	26.333	5.22
TL0832	26.333	26.381	5.51
TL0832	26.381	26.430	4.79
TL0832	26.430	26.478	6.91
TL0832	26.478	26.526	8.06
TL0832	26.526	26.574	6.85
TL0832	26.574	26.622	7.43
TL0832	26.622	26.671	8.86
TL0832	26.671	26.719	9.32
TL0832	26.719	26.767	8.92
TL0832	26.767	26.815	5.62
TL0832	26.815	26.863	5.19
TL0832	26.863	26.912	4.04
TL0832	26.912	26.960	4.5
TL0832	26.960	27.008	9.04
TL0832	27.008	27.056	7.49
TL0832	27.056	27.104	7.28
TL0832	27.104	27.152	8.75
TL0832	27.152	27.201	7.49
TL0832	27.201	27.249	7.34
TL0832	27.249	27.297	6.83
TL0832	27.297	27.345	7.57
TL0832	27.345	27.393	7.66
TL0832	27.393	27.442	7
TL0832	27.442	27.490	6.19
TL0832	27.490	27.538	5.19
TL0832	27.538	27.586	5.19
TL0832	27.586	27.634	5.05
TL0832	27.634	27.683	7.06
TL0832	27.683	27.731	7.83
TL0832	27.731	27.779	5.39
TL0832	27.779	27.827	4.79
TL0832	27.827	27.875	6.45
TL0832	27.875	27.923	5.22
TL0832	27.923	27.972	5.65
TL0832	27.972	28.020	5.53
TL0832	28.020	28.068	7.49
TL0832	28.068	28.116	8.12

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	28.116	28.164	7
TL0832	28.164	28.213	6.45
TL0832	28.213	28.261	5.53
TL0832	28.261	28.309	4.39
TL0832	28.309	28.357	8.09
TL0832	28.357	28.405	12.12
TL0832	28.405	28.454	11.42
TL0832	28.454	28.502	12.41
TL0832	28.502	28.550	11.1
TL0832	28.550	28.598	12.55
TL0832	28.598	28.646	11.92
TL0832	28.646	28.694	10.99
TL0832	28.694	28.743	10.38
TL0832	28.743	28.791	10.32
TL0832	28.791	28.839	8.09
TL0832	28.839	28.887	8.06
TL0832	28.887	28.935	8.12
TL0832	28.935	28.984	9.18
TL0832	28.984	29.032	8.32
TL0832	29.032	29.080	8.69
TL0832	29.080	29.128	8.66
TL0832	29.128	29.176	8.78
TL0832	29.176	29.225	8.75
TL0832	29.225	29.273	8.32
TL0832	29.273	29.321	8
TL0832	29.321	29.369	8.43
TL0832	29.369	29.417	8.55
TL0832	29.417	29.465	8.58
TL0832	29.465	29.514	8.35
TL0832	29.514	29.562	7.17
TL0832	29.562	29.610	8.06
TL0832	29.610	29.658	2.09
TL0832	29.658	29.706	2.66
TL0832	29.706	29.755	2.06
TL0832	29.755	29.803	3.24
TL0832	29.803	29.851	3.93
TL0832	29.851	29.899	9.21
TL0832	29.899	29.947	9.12
TL0832	29.947	29.996	8.78
TL0832	29.996	30.044	8
TL0832	30.044	30.092	7.54
TL0832	30.092	30.140	6.77
TL0832	30.140	30.188	7.86
TL0832	30.188	30.236	5.3
TL0832	30.236	30.285	5.62
TL0832	30.285	30.333	4.33

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	30.333	30.381	4.87
TL0832	30.381	30.429	4.93
TL0832	30.429	30.477	4.5
TL0832	30.477	30.526	1.8
TL0832	30.526	30.574	2.23
TL0832	30.574	30.622	3.27
TL0832	30.622	30.670	3.75
TL0832	30.670	30.718	3.38
TL0832	30.718	30.766	5.13
TL0832	30.766	30.815	1.23
TL0832	30.815	30.863	1.03
TL0832	30.863	30.911	1.29
TL0832	30.911	30.959	16.43
TL0832	30.959	31.007	13.92
TL0832	31.007	31.056	15.4
TL0832	31.056	31.104	15.64
TL0832	31.104	31.152	14.3
TL0832	31.152	31.200	12.52
TL0832	31.200	31.248	12
TL0832	31.248	31.297	11.82
TL0832	31.297	31.345	13.98
TL0832	31.345	31.393	10.72
TL0832	31.393	31.441	10.49
TL0832	31.441	31.489	10.49
TL0832	31.489	31.537	11.1
TL0832	31.537	31.586	13.8
TL0832	31.586	31.634	12.93
TL0832	31.634	31.682	12.26
TL0832	31.682	31.730	12.58
TL0832	31.730	31.778	12.29
TL0832	31.778	31.827	10.2
TL0832	31.827	31.875	11.1
TL0832	31.875	31.923	14.27
TL0832	31.923	31.971	13.98
TL0832	31.971	32.019	13.39
TL0832	32.019	32.068	13.25
TL0832	32.068	32.116	14.06
TL0832	32.116	32.164	14.39
TL0832	32.164	32.212	10.89
TL0832	32.212	32.260	11.1
TL0832	32.260	32.308	10.35
TL0832	32.308	32.357	9.44
TL0832	32.357	32.405	10.2
TL0832	32.405	32.453	8.81
TL0832	32.453	32.501	9.29
TL0832	32.501	32.549	9.84

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	32.549	32.598	9.95
TL0832	32.598	32.646	9.95
TL0832	32.646	32.694	9.24
TL0832	32.694	32.742	7.66
TL0832	32.742	32.790	7.54
TL0832	32.790	32.839	6.88
TL0832	32.839	32.887	6.6
TL0832	32.887	32.935	7.26
TL0832	32.935	32.983	8.58
TL0832	32.983	33.031	7.63
TL0832	33.031	33.079	7.46
TL0832	33.079	33.128	7.31
TL0832	33.128	33.176	7.37
TL0832	33.176	33.224	7.37
TL0832	33.224	33.272	8.15
TL0832	33.272	33.320	8.23
TL0832	33.320	33.369	7.94
TL0832	33.369	33.417	6.85
TL0832	33.417	33.465	5.74
TL0832	33.465	33.513	3.61
TL0832	33.513	33.561	3.75
TL0832	33.561	33.610	5.45
TL0832	33.610	33.658	5.94
TL0832	33.658	33.706	5.79
TL0832	33.706	33.754	5.59
TL0832	33.754	33.802	4.33
TL0832	33.802	33.850	4.5
TL0832	33.850	33.899	4.24
TL0832	33.899	33.947	4.87
TL0832	33.947	33.995	5.65
TL0832	33.995	34.043	5.62
TL0832	34.043	34.091	4.21
TL0832	34.091	34.140	4.7
TL0832	34.140	34.188	4.44
TL0832	34.188	34.236	5.02
TL0832	34.236	34.284	2.87
TL0832	34.284	34.332	5.74
TL0832	34.332	34.381	5.02
TL0832	34.381	34.429	4.96
TL0832	34.429	34.477	4.73
TL0832	34.477	34.525	4.53
TL0832	34.525	34.573	4.59
TL0832	34.573	34.621	7.6
TL0832	34.621	34.670	3.24
TL0832	34.670	34.718	3.55
TL0832	34.718	34.766	11.71

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	34.766	34.814	4.85
TL0832	34.814	34.862	4.93
TL0832	34.862	34.911	5.91
TL0832	34.911	34.959	6.19
TL0832	34.959	35.007	6.37
TL0832	35.007	35.055	5.88
TL0832	35.055	35.103	5.3
TL0832	35.103	35.152	6.17
TL0832	35.152	35.200	4.53
TL0832	35.200	35.248	4.13
TL0832	35.248	35.296	4.21
TL0832	35.296	35.344	3.9
TL0832	35.344	35.392	3.98
TL0832	35.392	35.441	4.79
TL0832	35.441	35.489	5.88
TL0832	35.489	35.537	5.51
TL0832	35.537	35.585	5.28
TL0832	35.585	35.633	5.79
TL0832	35.633	35.682	5.13
TL0832	35.682	35.730	4.82
TL0832	35.730	35.778	4.82
TL0832	35.778	35.826	4.64
TL0832	35.826	35.874	4.16
TL0832	35.874	35.923	4.39
TL0832	35.923	35.971	12.23
TL0832	35.971	36.019	9.78
TL0832	36.019	36.067	10.84
TL0832	36.067	36.115	8.86
TL0832	36.115	36.163	9.52
TL0832	36.163	36.212	8.81
TL0832	36.212	36.260	9.24
TL0832	36.260	36.308	9.81
TL0832	36.308	36.356	9.29
TL0832	36.356	36.404	9.41
TL0832	36.404	36.453	9.35
TL0832	36.453	36.501	9.27
TL0832	36.501	36.549	9.47
TL0832	36.549	36.597	8.95
TL0832	36.597	36.645	9.06
TL0832	36.645	36.693	9.24
TL0832	36.693	36.742	9.21
TL0832	36.742	36.790	9.32
TL0832	36.790	36.838	9.58
TL0832	36.838	36.886	10.95
TL0832	36.886	36.934	8.98
TL0832	36.934	36.983	9.01

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	36.983	37.031	9.01
TL0832	37.031	37.079	9.09
TL0832	37.079	37.127	9.09
TL0832	37.127	37.175	9.21
TL0832	37.175	37.224	9.01
TL0832	37.224	37.272	8.95
TL0832	37.320	37.366	0.2
TL0832	37.366	37.412	0.34
TL0832	37.412	37.458	0.02
TL0832	37.458	37.504	1
TL0832	37.504	37.551	1.6
TL0832	37.551	37.597	1.57
TL0832	37.597	37.643	0.77
TL0832	37.643	37.689	0.74
TL0832	37.689	37.735	0.54
TL0832	37.735	37.781	0.57
TL0832	37.781	37.827	0.48
TL0832	37.827	37.873	0.51
TL0832	37.873	37.920	1.03
TL0832	37.920	37.966	0.94
TL0832	37.966	38.012	1.06
TL0832	38.012	38.058	0.57
TL0832	38.058	38.104	0
TL0832	38.104	38.150	-0.31
TL0832	38.150	38.196	0.51
TL0832	38.196	38.242	-1.06
TL0832	38.242	38.289	-0.97
TL0832	38.289	38.335	-0.94
TL0832	38.335	38.381	-0.43
TL0832	38.381	38.427	-0.88
TL0832	38.427	38.473	-0.8
TL0832	38.473	38.519	-0.51
TL0832	38.519	38.565	-0.22
TL0832	38.565	38.611	-0.57
TL0832	38.611	38.657	-0.28
TL0832	38.657	38.704	2.64
TL0832	38.704	38.750	2.49
TL0832	38.750	38.796	2.89
TL0832	38.796	38.842	3.38
TL0832	38.842	38.888	19.7
TL0832	38.888	38.934	1.11
TL0832	38.934	38.980	0.31
TL0832	38.980	39.026	24.48
TL0832	39.026	39.073	-0.08
TL0832	39.073	39.119	-0.45
TL0832	39.119	39.165	-0.8

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	39.165	39.211	-0.25
TL0832	39.211	39.257	-0.6
TL0832	39.257	39.303	-0.28
TL0832	39.303	39.349	-0.05
TL0832	39.349	39.395	0.11
TL0832	39.395	39.442	-0.45
TL0832	39.442	39.488	-0.22
TL0832	39.488	39.534	-0.22
TL0832	39.534	39.580	0.14
TL0832	39.580	39.626	0.05
TL0832	39.626	39.672	0.08
TL0832	39.672	39.718	0.08
TL0832	39.718	39.764	-0.57
TL0832	39.764	39.810	-1
TL0832	39.810	39.857	-0.11
TL0832	39.857	39.903	0.14
TL0832	39.903	39.949	0.02
TL0832	39.949	39.995	0.17
TL0832	39.995	40.041	0.05
TL0832	40.041	40.087	0
TL0832	40.087	40.133	0.45
TL0832	40.133	40.179	0.86
TL0832	40.179	40.226	0.48
TL0832	40.226	40.272	0.48
TL0832	40.272	40.318	4.56
TL0832	40.318	40.364	-1.66
TL0832	40.364	40.410	-1.32
TL0832	40.410	40.456	4.27
TL0832	40.456	40.502	4.96
TL0832	40.502	40.548	5.36
TL0832	40.548	40.595	4.96
TL0832	40.595	40.641	4.27
TL0832	40.641	40.687	4.62
TL0832	40.687	40.733	4.41
TL0832	40.733	40.779	4.07
TL0832	40.779	40.825	3.58
TL0832	40.825	40.871	3.61
TL0832	40.871	40.917	3.61
TL0832	40.917	40.963	3.47
TL0832	40.963	41.010	3.53
TL0832	41.010	41.056	2.18
TL0832	41.056	41.102	-0.54
TL0832	41.102	41.148	-1.26
TL0832	41.148	41.194	-0.43
TL0832	41.194	41.240	-0.74
TL0832	41.240	41.286	-1.06

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	41.286	41.332	-0.88
TL0832	41.332	41.379	-1.86
TL0832	41.379	41.425	-3.32
TL0832	41.425	41.471	-3.53
TL0832	41.471	41.517	-3.24
TL0832	41.517	41.563	-3.04
TL0832	41.563	41.609	-2.98
TL0832	41.609	41.655	-3.84
TL0832	41.655	41.701	-4.76
TL0832	41.701	41.748	-4.36
TL0832	41.748	41.794	0.54
TL0832	41.794	41.840	1.77
TL0832	41.840	41.886	1.83
TL0832	41.886	41.932	1.23
TL0832	41.932	41.978	0.83
TL0832	41.978	42.024	0.68
TL0832	42.024	42.070	0.45
TL0832	42.070	42.116	0.68
TL0832	42.116	42.163	1.23
TL0832	42.163	42.209	1.66
TL0832	42.209	42.255	1.89
TL0832	42.255	42.301	0.6
TL0832	42.301	42.347	0.54
TL0832	42.347	42.393	0.63
TL0832	42.393	42.439	0.57
TL0832	42.439	42.485	0.48
TL0832	42.485	42.532	0.88
TL0832	42.532	42.578	1.57
TL0832	42.578	42.624	1.63
TL0832	42.624	42.670	1.23
TL0832	42.670	42.716	1.06
TL0832	42.716	42.762	0.66
TL0832	42.762	42.808	0.71
TL0832	42.808	42.854	0.86
TL0832	42.854	42.901	1.34
TL0832	42.901	42.947	1.06
TL0832	42.947	42.993	1.86
TL0832	42.993	43.039	0.68
TL0832	43.039	43.085	1.14
TL0832	43.085	43.131	4.82
TL0832	43.131	43.177	-0.22
TL0832	43.177	43.223	0.17
TL0832	43.223	43.269	-0.63
TL0832	43.269	43.316	-0.28
TL0832	43.316	43.362	-0.43
TL0832	43.362	43.408	0.37

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	43.408	43.454	0.34
TL0832	43.454	43.500	0.54
TL0832	43.500	43.546	-0.02
TL0832	43.546	43.592	0.34
TL0832	43.592	43.638	0.34
TL0832	43.638	43.685	0.63
TL0832	43.685	43.731	0.86
TL0832	43.731	43.777	0.28
TL0832	43.777	43.823	0.25
TL0832	43.823	43.869	0
TL0832	43.869	43.915	-0.02
TL0832	43.915	43.961	0.37
TL0832	43.961	44.007	0.43
TL0832	44.007	44.054	0.31
TL0832	44.054	44.100	0.97
TL0832	44.100	44.146	-0.31
TL0832	44.146	44.192	-0.22
TL0832	44.192	44.238	0.83
TL0832	44.238	44.284	0.74
TL0832	44.284	44.330	1.03
TL0832	44.330	44.376	7.69
TL0832	44.376	44.422	-0.11
TL0832	44.422	44.469	-0.17
TL0832	44.469	44.515	2.78
TL0832	44.515	44.561	5.3
TL0832	44.561	44.607	5.07
TL0832	44.607	44.653	5.13
TL0832	44.653	44.699	5.1
TL0832	44.699	44.745	5.02
TL0832	44.745	44.791	5.16
TL0832	44.791	44.838	5.16
TL0832	44.838	44.884	4.3
TL0832	44.884	44.930	4.59
TL0832	44.930	44.976	4.19
TL0832	44.976	45.022	5.3
TL0832	45.022	45.068	4.39
TL0832	45.068	45.114	4.82
TL0832	45.114	45.160	4.87
TL0832	45.160	45.207	5.13
TL0832	45.207	45.253	4.85
TL0832	45.253	45.299	4.67
TL0832	45.299	45.345	5.02
TL0832	45.345	45.391	5.48
TL0832	45.391	45.437	5.45
TL0832	45.437	45.483	4.59
TL0832	45.483	45.529	4.07

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	45.529	45.575	4.36
TL0832	45.575	45.622	4.64
TL0832	45.622	45.668	4.59
TL0832	45.668	45.714	4.79
TL0832	45.714	45.760	4.7
TL0832	45.760	45.806	11.82
TL0832	45.806	45.852	3.27
TL0832	45.852	45.898	4.07
TL0832	45.898	45.944	1.8
TL0832	45.944	45.991	2.87
TL0832	45.991	46.037	1.4
TL0832	46.037	46.083	1.86
TL0832	46.083	46.129	-0.51
TL0832	46.129	46.175	0.4
TL0832	46.175	46.221	0.37
TL0832	46.221	46.267	-0.08
TL0832	46.267	46.313	0.54
TL0832	46.313	46.360	0.74
TL0832	46.360	46.406	0.11
TL0832	46.406	46.452	0.05
TL0832	46.452	46.498	-0.17
TL0832	46.498	46.544	-0.25
TL0832	46.544	46.590	0.77
TL0832	46.590	46.636	0.48
TL0832	46.636	46.682	-0.48
TL0832	46.682	46.728	-1.03
TL0832	46.728	46.775	-1.06
TL0832	46.775	46.821	0.11
TL0832	46.821	46.867	1.2
TL0832	46.867	46.913	-0.17
TL0832	46.913	46.959	0.05
TL0832	46.959	47.005	-0.63
TL0832	47.005	47.051	0.86
TL0832	47.051	47.097	0.74
TL0832	47.097	47.144	0.57
TL0832	47.144	47.190	0.34
TL0832	47.190	47.236	0.4
TL0832	47.236	47.282	-3.09
TL0832	47.282	47.328	-2.95
TL0832	47.328	47.374	-2.23
TL0832	47.374	47.420	4.59
TL0832	47.420	47.466	3.58
TL0832	47.466	47.513	3.32
TL0832	47.513	47.559	3.53
TL0832	47.559	47.605	3.44
TL0832	47.605	47.651	2.75

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	47.651	47.697	4.5
TL0832	47.697	47.743	3.12
TL0832	47.743	47.789	2.69
TL0832	47.789	47.835	2.29
TL0832	47.835	47.881	1.83
TL0832	47.881	47.928	1.69
TL0832	47.928	47.974	2.32
TL0832	47.974	48.020	4.21
TL0832	48.020	48.066	4.76
TL0832	48.066	48.112	2.72
TL0832	48.112	48.158	2.49
TL0832	48.158	48.204	3.12
TL0832	48.204	48.250	3.96
TL0832	48.250	48.297	4.3
TL0832	48.297	48.343	7.72
TL0832	48.343	48.389	5.28
TL0832	48.389	48.435	5.16
TL0832	48.435	48.481	5.28
TL0832	48.481	48.527	6.65
TL0832	48.527	48.573	5.3
TL0832	48.573	48.619	4.21
TL0832	48.619	48.666	4.3
TL0832	48.666	48.712	3.98
TL0832	48.712	48.758	2.03
TL0832	48.758	48.804	2.46
TL0832	48.804	48.850	8
TL0832	48.850	48.896	8.43
TL0832	48.896	48.942	4.79
TL0832	48.942	48.988	3.9
TL0832	48.988	49.034	5.51
TL0832	49.034	49.081	3.7
TL0832	49.081	49.127	4.64
TL0832	49.127	49.173	3.61
TL0832	49.173	49.219	3.24
TL0832	49.219	49.265	3.24
TL0832	49.265	49.311	3.21
TL0832	49.311	49.357	3.35
TL0832	49.357	49.403	2.72
TL0832	49.403	49.450	2.26
TL0832	49.450	49.496	2.35
TL0832	49.496	49.542	2.38
TL0832	49.542	49.588	2.81
TL0832	49.588	49.634	2.49
TL0832	49.634	49.680	2.43
TL0832	49.680	49.726	2.43
TL0832	49.726	49.772	2.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	49.772	49.819	2.23
TL0832	49.819	49.865	2.29
TL0832	49.865	49.911	2.41
TL0832	49.911	49.957	2.2
TL0832	49.957	50.003	2.43
TL0832	50.003	50.049	2.43
TL0832	50.049	50.095	1.92
TL0832	50.095	50.141	1.49
TL0832	50.141	50.187	1.11
TL0832	50.187	50.234	2.41
TL0832	50.234	50.280	5.62
TL0832	50.280	50.326	5.91
TL0832	50.326	50.372	5.82
TL0832	50.372	50.418	6.62
TL0832	50.418	50.464	6.85
TL0832	50.464	50.510	6.74
TL0832	50.510	50.556	7.51
TL0832	50.556	50.603	6.28
TL0832	50.603	50.649	5.22
TL0832	50.649	50.695	4.21
TL0832	50.695	50.741	4.1
TL0832	50.741	50.787	3.44
TL0832	50.787	50.833	3.75
TL0832	50.833	50.879	4.44
TL0832	50.879	50.925	4.67
TL0832	50.925	50.972	3.64
TL0832	50.972	51.018	3.58
TL0832	51.018	51.064	3.44
TL0832	51.064	51.110	2.15
TL0832	51.110	51.156	2.23
TL0832	51.156	51.202	3.04
TL0832	51.202	51.248	3.18
TL0832	51.248	51.294	3.27
TL0832	51.294	51.340	3.32
TL0832	51.340	51.387	3.87
TL0832	51.387	51.433	2
TL0832	51.433	51.479	1.92
TL0832	51.479	51.525	3.87
TL0832	51.525	51.571	2.66
TL0832	51.571	51.617	2.84
TL0832	51.617	51.663	2.92
TL0832	51.663	51.709	2.46
TL0832	51.709	51.756	2.41
TL0832	51.756	51.802	2.64
TL0832	51.802	51.848	3.7
TL0832	51.848	51.894	4.1

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	51.894	51.940	4.44
TL0832	51.940	51.986	3.18
TL0832	51.986	52.032	2.58
TL0832	52.032	52.078	1.83
TL0832	52.078	52.125	1.92
TL0832	52.125	52.171	2.03
TL0832	52.171	52.217	2.12
TL0832	52.217	52.263	2.38
TL0832	52.263	52.309	2.58
TL0832	52.309	52.355	2.75
TL0832	52.355	52.401	1.98
TL0832	52.401	52.447	1.75
TL0832	52.447	52.493	1.86
TL0832	52.493	52.540	2.09
TL0832	52.540	52.586	2
TL0832	52.586	52.632	1.49
TL0832	52.632	52.678	1.54
TL0832	52.678	52.724	3.64
TL0832	52.724	52.770	1.66
TL0832	52.770	52.816	0.83
TL0832	52.816	52.862	1.06
TL0832	52.862	52.909	6.37
TL0832	52.909	52.955	4.76
TL0832	52.955	53.001	5.99
TL0832	53.001	53.047	5.56
TL0832	53.047	53.093	5.42
TL0832	53.093	53.139	5.68
TL0832	53.139	53.185	5.25
TL0832	53.185	53.231	4.13
TL0832	53.231	53.278	4.62
TL0832	53.278	53.324	4.1
TL0832	53.324	53.370	4.27
TL0832	53.370	53.416	4.27
TL0832	53.416	53.462	4.41
TL0832	53.462	53.508	4.39
TL0832	53.508	53.554	4.9
TL0832	53.554	53.600	4.24
TL0832	53.600	53.646	4.53
TL0832	53.646	53.693	4.36
TL0832	53.693	53.739	2.41
TL0832	53.739	53.785	-5.1
TL0832	53.785	53.831	-5.25
TL0832	53.831	53.877	-4.76
TL0832	53.877	53.923	-4.64
TL0832	53.923	53.969	-4.36
TL0832	53.969	54.015	-4.82

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	54.015	54.062	-5.36
TL0832	54.062	54.108	-4.73
TL0832	54.108	54.154	-4.85
TL0832	54.154	54.200	-4.27
TL0832	54.200	54.246	-4.96
TL0832	54.246	54.292	-5.85
TL0832	54.292	54.338	-2.87
TL0832	54.338	54.384	3.18
TL0832	54.384	54.431	3.5
TL0832	54.431	54.477	3.55
TL0832	54.477	54.523	4.85
TL0832	54.523	54.569	3.3
TL0832	54.569	54.615	1.69
TL0832	54.615	54.661	0.34
TL0832	54.661	54.707	-0.02
TL0832	54.707	54.753	0.48
TL0832	54.753	54.799	0.63
TL0832	54.799	54.846	-0.17
TL0832	54.846	54.892	1.2
TL0832	54.892	54.938	1.6
TL0832	54.938	54.984	1.52
TL0832	54.984	55.030	1.11
TL0832	55.030	55.076	1.23
TL0832	55.076	55.122	1.46
TL0832	55.122	55.168	0.29
TL0832	55.168	55.215	2.06
TL0832	55.215	55.261	1.54
TL0832	55.261	55.307	1.92
TL0832	55.307	55.353	1.95
TL0832	55.353	55.399	1.6
TL0832	55.399	55.445	1.72
TL0832	55.445	55.491	1.26
TL0832	55.491	55.537	1.2
TL0832	55.537	55.584	2.89
TL0832	55.584	55.630	0.77
TL0832	55.630	55.676	1.49
TL0832	55.676	55.722	2.41
TL0832	55.722	55.768	1.26
TL0832	55.768	55.814	-0.2
TL0832	55.814	55.860	-1.57
TL0832	55.860	55.906	-1.8
TL0832	55.906	55.952	-1.52
TL0832	55.952	55.999	-1.89
TL0832	55.999	56.045	-1.89
TL0832	56.045	56.091	-1.66
TL0832	56.091	56.137	-1.72

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	56.137	56.183	-1.23
TL0832	56.183	56.229	-2
TL0832	56.229	56.275	-0.97
TL0832	56.275	56.321	-1.57
TL0832	56.321	56.368	-0.77
TL0832	56.368	56.414	-0.91
TL0832	56.414	56.460	-1.57
TL0832	56.460	56.506	-1.6
TL0832	56.506	56.552	-0.86
TL0832	56.552	56.598	-0.51
TL0832	56.598	56.644	-0.68
TL0832	56.644	56.690	-1.26
TL0832	56.690	56.737	-1.6
TL0832	56.737	56.783	-1.69
TL0832	56.783	56.829	-1.54
TL0832	56.829	56.875	-1
TL0832	56.875	56.921	8.89
TL0832	56.921	56.967	-2.46
TL0832	56.967	57.013	-2.2
TL0832	57.013	57.059	5.28
TL0832	57.059	57.105	7.14
TL0832	57.105	57.152	6.91
TL0832	57.152	57.198	6.74
TL0832	57.198	57.244	7.03
TL0832	57.244	57.290	7.03
TL0832	57.290	57.336	2.92
TL0832	57.336	57.382	2.32
TL0832	57.382	57.428	2.26
TL0832	57.428	57.474	2.49
TL0832	57.474	57.521	1.66
TL0832	57.521	57.567	1.98
TL0832	57.567	57.613	2.35
TL0832	57.613	57.659	2.49
TL0832	57.659	57.705	2.72
TL0832	57.705	57.751	3.12
TL0832	57.751	57.797	2.55
TL0832	57.797	57.843	1.86
TL0832	57.843	57.890	2.06
TL0832	57.890	57.936	1.92
TL0832	57.936	57.982	2.29
TL0832	57.982	58.028	2.78
TL0832	58.028	58.074	2.72
TL0832	58.074	58.120	3.01
TL0832	58.120	58.166	2.15
TL0832	58.166	58.212	1.63
TL0832	58.212	58.258	2.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	58.258	58.305	3.47
TL0832	58.305	58.351	0.25
TL0832	58.351	58.397	1.03
TL0832	58.397	58.443	1.49
TL0832	58.443	58.489	2.29
TL0832	58.489	58.535	1.49
TL0832	58.535	58.581	0.45
TL0832	58.581	58.627	0.66
TL0832	58.627	58.674	7.28
TL0832	58.674	58.720	6.8
TL0832	58.720	58.766	7.51
TL0832	58.766	58.812	7.6
TL0832	58.812	58.858	7.43
TL0832	58.858	58.904	7.49
TL0832	58.904	58.950	7.49
TL0832	58.950	58.996	7.34
TL0832	58.996	59.043	7.28
TL0832	59.043	59.089	7.28
TL0832	59.089	59.135	5.94
TL0832	59.135	59.181	6.11
TL0832	59.181	59.227	6.42
TL0832	59.227	59.273	6.48
TL0832	59.273	59.319	6.11
TL0832	59.319	59.365	6.02
TL0832	59.365	59.411	6.37
TL0832	59.411	59.458	6.8
TL0832	59.458	59.504	7.89
TL0832	59.504	59.550	7.26
TL0832	59.550	59.596	7.2
TL0832	59.596	59.642	7.49
TL0832	59.642	59.688	7.72
TL0832	59.688	59.734	6.94
TL0832	59.734	59.780	7.54
TL0832	59.780	59.827	7.74
TL0832	59.827	59.873	8.03
TL0832	59.873	59.919	17.62
TL0832	59.919	59.965	6.08
TL0832	59.965	60.011	7.49
TL0832	60.011	60.057	7.4
TL0832	60.057	60.103	3.38
TL0832	60.103	60.149	2.69
TL0832	60.149	60.196	3.35
TL0832	60.196	60.242	3.38
TL0832	60.242	60.288	3.44
TL0832	60.288	60.334	3.73
TL0832	60.334	60.380	3.18

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	60.380	60.426	2.72
TL0832	60.426	60.472	3.01
TL0832	60.472	60.518	3.53
TL0832	60.518	60.564	2.98
TL0832	60.564	60.611	2.03
TL0832	60.611	60.657	2.26
TL0832	60.657	60.703	3.32
TL0832	60.703	60.749	4.13
TL0832	60.749	60.795	7.17
TL0832	60.795	60.841	9.67
TL0832	60.841	60.887	4.5
TL0832	60.887	60.933	3.3
TL0832	60.933	60.980	3.12
TL0832	60.980	61.026	6.45
TL0832	61.026	61.072	7.2
TL0832	61.072	61.118	5.65
TL0832	61.118	61.164	6.85
TL0832	61.164	61.210	7.63
TL0832	61.210	61.256	4.9
TL0832	61.256	61.302	5.56
TL0832	61.302	61.349	12.7
TL0832	61.349	61.395	1.09
TL0832	61.395	61.441	1.34
TL0832	61.441	61.487	5.59
TL0832	61.487	61.533	4.24
TL0832	61.533	61.579	5.76
TL0832	61.579	61.625	3.7
TL0832	61.625	61.671	4.99
TL0832	61.671	61.717	4.53
TL0832	61.717	61.764	4.39
TL0832	61.764	61.810	4.3
TL0832	61.810	61.856	3.21
TL0832	61.856	61.902	2.58
TL0832	61.902	61.948	2.92
TL0832	61.948	61.994	2.23
TL0832	61.994	62.040	2.2
TL0832	62.040	62.086	2.58
TL0832	62.086	62.133	2.95
TL0832	62.133	62.179	2.26
TL0832	62.179	62.225	1.69
TL0832	62.225	62.271	2.43
TL0832	62.271	62.317	1.03
TL0832	62.317	62.363	1.89
TL0832	62.363	62.409	3.93
TL0832	62.409	62.455	3.01
TL0832	62.455	62.502	2.98

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	62.502	62.548	1.57
TL0832	62.548	62.594	6.77
TL0832	62.594	62.640	0.25
TL0832	62.640	62.686	1.92
TL0832	62.686	62.732	5.91
TL0832	62.732	62.778	3.61
TL0832	62.778	62.824	3.12
TL0832	62.824	62.870	3.64
TL0832	62.870	62.917	3.9
TL0832	62.917	62.963	4.79
TL0832	62.963	63.009	4.07
TL0832	63.009	63.055	4.96
TL0832	63.055	63.101	4.5
TL0832	63.101	63.147	3.93
TL0832	63.147	63.193	3.07
TL0832	63.193	63.239	3.18
TL0832	63.239	63.286	3.58
TL0832	63.286	63.332	3.7
TL0832	63.332	63.378	4.21
TL0832	63.378	63.424	4.04
TL0832	63.424	63.470	3.93
TL0832	63.470	63.516	4.21
TL0832	63.516	63.562	0.17
TL0832	63.562	63.608	1.4
TL0832	63.608	63.655	1.13
TL0832	63.655	63.701	1.29
TL0832	63.701	63.747	1
TL0832	63.747	63.793	1.72
TL0832	63.793	63.839	3.75
TL0832	63.839	63.885	-0.37
TL0832	63.885	63.931	-0.28
TL0832	63.931	63.977	3.5
TL0832	63.977	64.023	0.37
TL0832	64.023	64.070	0.2
TL0832	64.070	64.116	0.05
TL0832	64.116	64.162	0
TL0832	64.162	64.208	-1.43
TL0832	64.208	64.254	-0.45
TL0832	64.254	64.300	-0.11
TL0832	64.300	64.346	0.11
TL0832	64.346	64.392	1.57
TL0832	64.392	64.439	-0.08
TL0832	64.439	64.485	-1.03
TL0832	64.485	64.531	-0.68
TL0832	64.531	64.577	0.48
TL0832	64.577	64.623	3.21

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	64.623	64.669	3.21
TL0832	64.669	64.715	2.92
TL0832	64.715	64.761	3.15
TL0832	64.761	64.808	2.55
TL0832	64.808	64.854	2.41
TL0832	64.854	64.900	2.43
TL0832	64.900	64.946	2.35
TL0832	64.946	64.992	2.69
TL0832	64.992	65.038	2.64
TL0832	65.038	65.084	2.58
TL0832	65.084	65.130	3.55
TL0832	65.130	65.176	3.81
TL0832	65.176	65.223	3.38
TL0832	65.223	65.269	1.8
TL0832	65.269	65.315	1.23
TL0832	65.315	65.361	1.4
TL0832	65.361	65.407	10.96
TL0832	65.407	65.453	8.86
TL0832	65.453	65.499	7.31
TL0832	65.499	65.545	6.94
TL0832	65.545	65.592	7.31
TL0832	65.592	65.638	7.03
TL0832	65.638	65.684	6.6
TL0832	65.684	65.730	6.51
TL0832	65.730	65.776	6.68
TL0832	65.776	65.822	6.77
TL0832	65.822	65.868	7.2
TL0832	65.868	65.914	7.57
TL0832	65.914	65.961	8.63
TL0832	65.961	66.007	7.8
TL0832	66.007	66.053	7.23
TL0832	66.053	66.099	7.06
TL0832	66.099	66.145	7.89
TL0832	66.145	66.191	11.65
TL0832	66.191	66.237	10.61
TL0832	66.237	66.283	8
TL0832	66.283	66.329	9.06
TL0832	66.329	66.376	8.38
TL0832	66.376	66.422	6.42
TL0832	66.422	66.468	8.17
TL0832	66.468	66.514	6.88
TL0832	66.514	66.560	7.08
TL0832	66.560	66.606	7.8
TL0832	66.606	66.652	7.74
TL0832	66.652	66.698	7.4
TL0832	66.698	66.745	28.1

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	66.745	66.791	5.53
TL0832	66.791	66.837	8.23
TL0832	66.837	66.883	8.23
TL0832	66.883	66.929	1.09
TL0832	66.929	66.975	1.95
TL0832	66.975	67.021	1.46
TL0832	67.021	67.067	1.05
TL0832	67.067	67.114	1.43
TL0832	67.114	67.160	1.96
TL0832	67.160	67.206	1.14
TL0832	67.206	67.252	1
TL0832	67.252	67.298	-0.22
TL0832	67.298	67.344	-0.51
TL0832	67.344	67.390	-0.77
TL0832	67.390	67.436	-1.09
TL0832	67.436	67.482	-0.63
TL0832	67.482	67.529	-0.45
TL0832	67.529	67.575	-0.66
TL0832	67.575	67.621	-1.23
TL0832	67.621	67.667	-0.83
TL0832	67.667	67.713	-0.66
TL0832	67.713	67.759	-0.66
TL0832	67.759	67.805	-1.75
TL0832	67.805	67.851	0.17
TL0832	67.851	67.898	-1.11
TL0832	67.898	67.944	-2.64
TL0832	67.944	67.990	-2.43
TL0832	67.990	68.036	-1.75
TL0832	68.036	68.082	-2.2
TL0832	68.082	68.128	-3.01
TL0832	68.128	68.174	-4.33
TL0832	68.174	68.220	-3.98
TL0832	68.220	68.267	-1.57
TL0832	68.267	68.313	8.66
TL0832	68.313	68.359	8.43
TL0832	68.359	68.405	8.78
TL0832	68.405	68.451	10.38
TL0832	68.451	68.497	7.08
TL0832	68.497	68.543	7.06
TL0832	68.543	68.589	6.28
TL0832	68.589	68.635	7.28
TL0832	68.635	68.682	8.98
TL0832	68.682	68.728	9.04
TL0832	68.728	68.774	7.86
TL0832	68.774	68.820	7.54
TL0832	68.820	68.866	7.72

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	68.866	68.912	8.03
TL0832	68.912	68.958	14.09
TL0832	68.958	69.004	9.75
TL0832	69.004	69.051	8.12
TL0832	69.051	69.097	7.69
TL0832	69.097	69.143	7.63
TL0832	69.143	69.189	8.17
TL0832	69.189	69.235	7.77
TL0832	69.235	69.281	8.06
TL0832	69.281	69.327	8.15
TL0832	69.327	69.373	7.66
TL0832	69.373	69.420	7.2
TL0832	69.420	69.466	7.86
TL0832	69.466	69.512	8.58
TL0832	69.512	69.558	6.19
TL0832	69.558	69.604	6.17
TL0832	69.604	69.650	6.25
TL0832	69.650	69.696	16.07
TL0832	69.696	69.742	16.66
TL0832	69.742	69.788	18.35
TL0832	69.788	69.835	20.37
TL0832	69.835	69.881	20.51
TL0832	69.881	69.927	23.6
TL0832	69.927	69.973	18.88
TL0832	69.973	70.019	19.38
TL0832	70.019	70.065	21.22
TL0832	70.065	70.111	22.28
TL0832	70.111	70.157	23.9
TL0832	70.157	70.204	20.9
TL0832	70.204	70.250	19.93
TL0832	70.250	70.296	17.33
TL0832	70.296	70.342	19.67
TL0832	70.342	70.388	20.78
TL0832	70.388	70.434	29.52
TL0832	70.434	70.480	32.52
TL0832	70.480	70.526	24.66
TL0832	70.526	70.573	14.5
TL0832	70.573	70.619	10.12
TL0832	70.619	70.665	10.69
TL0832	70.665	70.711	14.36
TL0832	70.711	70.757	13.33
TL0832	70.757	70.803	6.37
TL0832	70.803	70.849	3.44
TL0832	70.849	70.895	3.01
TL0832	70.895	70.941	2.75
TL0832	70.941	70.988	2.72

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	70.988	71.034	2.26
TL0832	71.034	71.080	2.15
TL0832	71.080	71.126	3.93
TL0832	71.126	71.172	6.97
TL0832	71.172	71.218	7.94
TL0832	71.218	71.264	15.96
TL0832	71.264	71.310	8.55
TL0832	71.310	71.357	3.55
TL0832	71.357	71.403	5.02
TL0832	71.403	71.449	5.74
TL0832	71.449	71.495	6.68
TL0832	71.495	71.541	4.59
TL0832	71.541	71.587	3.24
TL0832	71.587	71.633	3.04
TL0832	71.633	71.679	4.1
TL0832	71.679	71.726	3.3
TL0832	71.726	71.772	4.59
TL0832	71.772	71.818	4.67
TL0832	71.818	71.864	4.3
TL0832	71.864	71.910	4.53
TL0832	71.910	71.956	4.36
TL0832	71.956	72.002	5.02
TL0832	72.002	72.048	7.63
TL0832	72.048	72.094	5.25
TL0832	72.094	72.141	3.61
TL0832	72.141	72.187	4.9
TL0832	72.187	72.233	2.49
TL0832	72.233	72.279	3.98
TL0832	72.279	72.325	1.4
TL0832	72.325	72.371	0.64
TL0832	72.371	72.417	4.64
TL0832	72.417	72.463	7.6
TL0832	72.463	72.510	7
TL0832	72.510	72.556	5.19
TL0832	72.556	72.602	4.87
TL0832	72.602	72.648	4.76
TL0832	72.648	72.694	4.76
TL0832	72.694	72.740	5.74
TL0832	72.740	72.786	5.53
TL0832	72.786	72.832	6.17
TL0832	72.832	72.879	5.91
TL0832	72.879	72.925	7.2
TL0832	72.925	72.971	6.71
TL0832	72.971	73.017	7.26
TL0832	73.017	73.063	6.45
TL0832	73.063	73.109	5.99

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	73.109	73.155	5.88
TL0832	73.155	73.201	6.68
TL0832	73.201	73.247	6.25
TL0832	73.247	73.294	6.48
TL0832	73.294	73.340	6.62
TL0832	73.340	73.386	7
TL0832	73.386	73.432	6.71
TL0832	73.432	73.478	6.48
TL0832	73.478	73.524	6.71
TL0832	73.524	73.570	5.88
TL0832	73.570	73.616	5.91
TL0832	73.616	73.663	8.03
TL0832	73.663	73.709	9.61
TL0832	73.709	73.755	8.58
TL0832	73.755	73.801	8.26
TL0832	73.801	73.847	7.94
TL0832	73.847	73.893	7.72
TL0832	73.893	73.939	9.38
TL0832	73.939	73.985	6.54
TL0832	73.985	74.032	5.82
TL0832	74.032	74.078	1.09
TL0832	74.078	74.124	2.89
TL0832	74.124	74.170	2.69
TL0832	74.170	74.216	1.29
TL0832	74.216	74.262	2.81
TL0832	74.262	74.308	1.49
TL0832	74.308	74.354	1.57
TL0832	74.354	74.400	2.18
TL0832	74.400	74.447	0.74
TL0832	74.447	74.493	1.09
TL0832	74.493	74.539	1.46
TL0832	74.539	74.585	0.57
TL0832	74.585	74.631	1.03
TL0832	74.631	74.677	1.11
TL0832	74.677	74.723	6.14
TL0832	74.723	74.769	4.99
TL0832	74.769	74.816	3.87
TL0832	74.816	74.862	4.13
TL0832	74.862	74.908	4.19
TL0832	74.908	74.954	4.16
TL0832	75.000	75.046	-0.02
TL0832	75.046	75.092	-0.02
TL0832	75.092	75.138	-0.02
TL0832	75.138	75.184	-0.02
TL0832	75.184	75.231	-0.02
TL0832	75.231	75.277	-0.02

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	75.277	75.323	0.74
TL0832	75.323	75.369	-0.63
TL0832	75.369	75.415	-0.91
TL0832	75.415	75.461	-1.75
TL0832	75.461	75.507	-0.88
TL0832	75.507	75.553	-1.17
TL0832	75.553	75.599	-1
TL0832	75.599	75.645	-0.94
TL0832	75.645	75.692	-1.06
TL0832	75.692	75.738	-1.6
TL0832	75.738	75.784	-1.89
TL0832	75.784	75.830	-1.52
TL0832	75.830	75.876	-1.34
TL0832	75.876	75.922	-1.29
TL0832	75.922	75.968	-1.2
TL0832	75.968	76.014	-1.49
TL0832	76.014	76.060	-1.57
TL0832	76.060	76.106	-1.52
TL0832	76.106	76.153	-1.63
TL0832	76.153	76.199	-0.97
TL0832	76.199	76.245	-1.6
TL0832	76.245	76.291	-1.52
TL0832	76.291	76.337	-1.8
TL0832	76.337	76.383	-1.09
TL0832	76.383	76.429	-1.72
TL0832	76.429	76.475	-1.72
TL0832	76.475	76.521	-0.94
TL0832	76.521	76.568	-1.43
TL0832	76.568	76.614	-1.52
TL0832	76.614	76.660	-1.49
TL0832	76.660	76.706	-1.75
TL0832	76.706	76.752	-1.26
TL0832	76.752	76.798	-1.17
TL0832	76.798	76.844	-0.45
TL0832	76.844	76.890	-2.32
TL0832	76.890	76.936	-2.46
TL0832	76.936	76.982	-2.23
TL0832	76.982	77.029	1.09
TL0832	77.029	77.075	-4.24
TL0832	77.075	77.121	-4.3
TL0832	77.121	77.167	-4.16
TL0832	77.167	77.213	-4.1
TL0832	77.213	77.259	-4.82
TL0832	77.259	77.305	-4.82
TL0832	77.305	77.351	-5.22
TL0832	77.351	77.397	-4.76

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	77.397	77.443	-4.73
TL0832	77.443	77.490	-4.5
TL0832	77.490	77.536	-4.21
TL0832	77.536	77.582	-3.93
TL0832	77.582	77.628	-3.96
TL0832	77.628	77.674	-3.93
TL0832	77.674	77.720	-2.38
TL0832	77.720	77.766	-2.72
TL0832	77.766	77.812	-3.18
TL0832	77.812	77.858	-3.15
TL0832	77.858	77.904	-3.15
TL0832	77.904	77.951	-3.12
TL0832	77.951	77.997	-3.15
TL0832	77.997	78.043	-3.15
TL0832	78.043	78.089	-3.21
TL0832	78.089	78.135	-2.78
TL0832	78.135	78.181	-2.92
TL0832	78.181	78.227	-2.78
TL0832	78.227	78.273	-2.58
TL0832	78.273	78.319	-2.32
TL0832	78.319	78.366	-2.35
TL0832	78.366	78.412	-1.8
TL0832	78.412	78.458	-3.98
TL0832	78.458	78.504	-3.73
TL0832	78.504	78.550	5.28
TL0832	78.550	78.596	3.75
TL0832	78.596	78.642	3.38
TL0832	78.642	78.688	5.02
TL0832	78.688	78.734	5.07
TL0832	78.734	78.780	5.13
TL0832	78.780	78.827	4.99
TL0832	78.827	78.873	4.47
TL0832	78.873	78.919	3.84
TL0832	78.919	78.965	3.3
TL0832	78.965	79.011	2.32
TL0832	79.011	79.057	1.77
TL0832	79.057	79.103	1.69
TL0832	79.103	79.149	2.15
TL0832	79.149	79.195	2.49
TL0832	79.195	79.241	2.23
TL0832	79.241	79.288	2.06
TL0832	79.288	79.334	2.46
TL0832	79.334	79.380	2.06
TL0832	79.380	79.426	3.09
TL0832	79.426	79.472	2.06
TL0832	79.472	79.518	0.86

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	79.518	79.564	0.94
TL0832	79.564	79.610	0.83
TL0832	79.610	79.656	1.34
TL0832	79.656	79.703	4.24
TL0832	79.703	79.749	0.45
TL0832	79.749	79.795	0.71
TL0832	79.795	79.841	6.45
TL0832	79.841	79.887	3.96
TL0832	79.887	79.933	3.64
TL0832	79.933	79.979	3.96
TL0832	79.979	80.025	3.93
TL0832	80.025	80.071	4.01
TL0832	80.071	80.117	3.58
TL0832	80.117	80.164	3.58
TL0832	80.164	80.210	3.55
TL0832	80.210	80.256	3.7
TL0832	80.256	80.302	3.3
TL0832	80.302	80.348	3.12
TL0832	80.348	80.394	2.92
TL0832	80.394	80.440	2.87
TL0832	80.440	80.486	3.53
TL0832	80.486	80.532	1.98
TL0832	80.532	80.578	1.34
TL0832	80.578	80.625	0.28
TL0832	80.625	80.671	0.22
TL0832	80.671	80.717	0.28
TL0832	80.717	80.763	0.22
TL0832	80.763	80.809	0.34
TL0832	80.809	80.855	0.48
TL0832	80.855	80.901	0.57
TL0832	80.901	80.947	0.8
TL0832	80.947	80.993	1.75
TL0832	80.993	81.039	1.37
TL0832	81.039	81.086	2.58
TL0832	81.086	81.132	2
TL0832	81.132	81.178	-0.37
TL0832	81.178	81.224	-0.63
TL0832	81.224	81.270	0.83
TL0832	81.270	81.316	3.5
TL0832	81.316	81.362	4.5
TL0832	81.362	81.408	4.41
TL0832	81.408	81.454	4.93
TL0832	81.454	81.501	4.82
TL0832	81.501	81.547	4.5
TL0832	81.547	81.593	3.87
TL0832	81.593	81.639	5.16

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	81.639	81.685	4.5
TL0832	81.685	81.731	4.53
TL0832	81.731	81.777	4.7
TL0832	81.777	81.823	4.41
TL0832	81.823	81.869	5.65
TL0832	81.869	81.915	3.15
TL0832	81.915	81.962	3.47
TL0832	81.962	82.008	3.55
TL0832	82.008	82.054	3.53
TL0832	82.054	82.100	3.07
TL0832	82.100	82.146	2.55
TL0832	82.146	82.192	2.58
TL0832	82.192	82.238	2.84
TL0832	82.238	82.284	2.84
TL0832	82.284	82.330	3.44
TL0832	82.330	82.376	3.7
TL0832	82.376	82.423	3.53
TL0832	82.423	82.469	2.35
TL0832	82.469	82.515	2.38
TL0832	82.515	82.561	4.16
TL0832	82.561	82.607	7
TL0832	82.607	82.653	1.32
TL0832	82.653	82.699	2.12
TL0832	82.699	82.745	-1.29
TL0832	82.745	82.791	-1.17
TL0832	82.791	82.838	-1.06
TL0832	82.838	82.884	-1.8
TL0832	82.884	82.930	-2.41
TL0832	82.930	82.976	-1.86
TL0832	82.976	83.022	-1.75
TL0832	83.022	83.068	-1.14
TL0832	83.068	83.114	-1.92
TL0832	83.114	83.160	-1.11
TL0832	83.160	83.206	-1.17
TL0832	83.206	83.252	-1
TL0832	83.252	83.299	-0.17
TL0832	83.299	83.345	-1.2
TL0832	83.345	83.391	-1.14
TL0832	83.391	83.437	-1.95
TL0832	83.437	83.483	-1.34
TL0832	83.483	83.529	-1.09
TL0832	83.529	83.575	-2.78
TL0832	83.575	83.621	-3.27
TL0832	83.621	83.667	-2.41
TL0832	83.667	83.713	-2.87
TL0832	83.713	83.760	-1.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	83.760	83.806	-0.68
TL0832	83.806	83.852	-0.97
TL0832	83.852	83.898	-2.26
TL0832	83.898	83.944	-2.15
TL0832	83.944	83.990	-2.12
TL0832	83.990	84.036	-2
TL0832	84.036	84.082	9.35
TL0832	84.082	84.128	-3.04
TL0832	84.128	84.174	-2.75
TL0832	84.174	84.221	1.26
TL0832	84.221	84.267	1.66
TL0832	84.267	84.313	4.87
TL0832	84.313	84.359	7.14
TL0832	84.359	84.405	5.1
TL0832	84.405	84.451	6.05
TL0832	84.451	84.497	5.3
TL0832	84.497	84.543	3.53
TL0832	84.543	84.589	2.23
TL0832	84.589	84.636	2.41
TL0832	84.636	84.682	3.53
TL0832	84.682	84.728	3.96
TL0832	84.728	84.774	3.53
TL0832	84.774	84.820	3.04
TL0832	84.820	84.866	3.18
TL0832	84.866	84.912	2.81
TL0832	84.912	84.958	3.73
TL0832	84.958	85.004	4.01
TL0832	85.004	85.050	2.58
TL0832	85.050	85.097	2.61
TL0832	85.097	85.143	3.18
TL0832	85.143	85.189	3.38
TL0832	85.189	85.235	2.95
TL0832	85.235	85.281	2.35
TL0832	85.281	85.327	2.29
TL0832	85.327	85.373	2.2
TL0832	85.373	85.419	35.3
TL0832	85.419	85.465	0.2
TL0832	85.465	85.511	0.51
TL0832	85.511	85.558	1.34
TL0832	85.558	85.604	2.06
TL0832	85.604	85.650	2.32
TL0832	85.650	85.696	1.75
TL0832	85.696	85.742	1.86
TL0832	85.742	85.788	1.77
TL0832	85.788	85.834	3.44
TL0832	85.834	85.880	1.83

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	85.880	85.926	2.06
TL0832	85.926	85.973	1.63
TL0832	85.973	86.019	2.18
TL0832	86.019	86.065	1.57
TL0832	86.065	86.111	0.43
TL0832	86.111	86.157	1.2
TL0832	86.157	86.203	1.06
TL0832	86.203	86.249	0.8
TL0832	86.249	86.295	-0.08
TL0832	86.295	86.341	1.57
TL0832	86.341	86.387	0.54
TL0832	86.387	86.434	1.69
TL0832	86.434	86.480	1.29
TL0832	86.480	86.526	2.55
TL0832	86.526	86.572	2.06
TL0832	86.572	86.618	1.98
TL0832	86.618	86.664	1.89
TL0832	86.664	86.710	17.71
TL0832	86.710	86.756	-1.2
TL0832	86.756	86.802	-0.86
TL0832	86.802	86.848	7.2
TL0832	86.848	86.895	6.48
TL0832	86.895	86.941	3.84
TL0832	86.941	86.987	3.73
TL0832	86.987	87.033	3.81
TL0832	87.033	87.079	3.84
TL0832	87.079	87.125	4.99
TL0832	87.125	87.171	4.64
TL0832	87.171	87.217	4.3
TL0832	87.217	87.263	4.3
TL0832	87.263	87.310	3.87
TL0832	87.310	87.356	3.81
TL0832	87.356	87.402	1.23
TL0832	87.402	87.448	1.98
TL0832	87.448	87.494	0.37
TL0832	87.494	87.540	1.86
TL0832	87.540	87.586	1.49
TL0832	87.586	87.632	2.45
TL0832	87.632	87.678	1.52
TL0832	87.678	87.724	1.06
TL0832	87.724	87.771	0.94
TL0832	87.771	87.817	1.03
TL0832	87.817	87.863	0.43
TL0832	87.863	87.909	1.32
TL0832	87.909	87.955	2.92
TL0832	87.955	88.001	1.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	88.001	88.047	0.6
TL0832	88.047	88.093	0.86
TL0832	88.093	88.139	0.91
TL0832	88.139	88.185	7.6
TL0832	88.185	88.232	-0.66
TL0832	88.232	88.278	-0.37
TL0832	88.278	88.324	8.03
TL0832	88.324	88.370	6.71
TL0832	88.370	88.416	6.14
TL0832	88.416	88.462	5.99
TL0832	88.462	88.508	6.68
TL0832	88.508	88.554	7.03
TL0832	88.554	88.600	7.72
TL0832	88.600	88.646	6.71
TL0832	88.646	88.693	7.08
TL0832	88.693	88.739	6.02
TL0832	88.739	88.785	5.99
TL0832	88.785	88.831	4.76
TL0832	88.831	88.877	5.91
TL0832	88.877	88.923	6.17
TL0832	88.923	88.969	4.67
TL0832	88.969	89.015	4.59
TL0832	89.015	89.061	4.56
TL0832	89.061	89.108	4.36
TL0832	89.108	89.154	3.84
TL0832	89.154	89.200	3.64
TL0832	89.200	89.246	3.38
TL0832	89.246	89.292	4.16
TL0832	89.292	89.338	-3.47
TL0832	89.338	89.384	-2.98
TL0832	89.384	89.430	-1.49
TL0832	89.430	89.476	-2.89
TL0832	89.476	89.522	-2.43
TL0832	89.522	89.569	-2.35
TL0832	89.569	89.615	-1.8
TL0832	89.615	89.661	0.91
TL0832	89.661	89.707	-3.01
TL0832	89.707	89.753	-2.87
TL0832	89.753	89.799	3.96
TL0832	89.799	89.845	4.36
TL0832	89.845	89.891	3.9
TL0832	89.891	89.937	1.4
TL0832	89.937	89.983	2.48
TL0832	89.983	90.030	1.54
TL0832	90.030	90.076	2.15
TL0832	90.076	90.122	2.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	90.122	90.168	2
TL0832	90.168	90.214	1.77
TL0832	90.214	90.260	2
TL0832	90.260	90.306	2.23
TL0832	90.306	90.352	2.38
TL0832	90.352	90.398	2.32
TL0832	90.398	90.445	1.95
TL0832	90.445	90.491	1.8
TL0832	90.491	90.537	2.41
TL0832	90.537	90.583	1.72
TL0832	90.583	90.629	1.8
TL0832	90.629	90.675	1.66
TL0832	90.675	90.721	1.75
TL0832	90.721	90.767	1.77
TL0832	90.767	90.813	1.83
TL0832	90.813	90.859	1.83
TL0832	90.859	90.906	2.18
TL0832	90.906	90.952	2.26
TL0832	90.952	90.998	2.41
TL0832	90.998	91.044	2.29
TL0832	91.044	91.090	2.49
TL0832	91.090	91.136	6.45
TL0832	91.136	91.182	0.4
TL0832	91.182	91.228	0.66
TL0832	91.228	91.274	5.16
TL0832	91.274	91.320	3.78
TL0832	91.320	91.367	3.09
TL0832	91.367	91.413	2.81
TL0832	91.413	91.459	3.61
TL0832	91.459	91.505	4.79
TL0832	91.505	91.551	2.69
TL0832	91.551	91.597	1.14
TL0832	91.597	91.643	0.68
TL0832	91.643	91.689	0.83
TL0832	91.689	91.735	1.17
TL0832	91.735	91.781	1.69
TL0832	91.781	91.828	1.11
TL0832	91.828	91.874	-0.68
TL0832	91.874	91.920	0.54
TL0832	91.920	91.966	-1
TL0832	91.966	92.012	-1.06
TL0832	92.012	92.058	-0.63
TL0832	92.058	92.104	-2.03
TL0832	92.104	92.150	-1.89
TL0832	92.150	92.196	-1.98
TL0832	92.196	92.243	-2.12

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	92.243	92.289	-2.38
TL0832	92.289	92.335	-0.66
TL0832	92.335	92.381	-2.12
TL0832	92.381	92.427	-0.8
TL0832	92.427	92.473	2.06
TL0832	92.473	92.519	0.37
TL0832	92.519	92.565	3.64
TL0832	92.565	92.611	-2.35
TL0832	92.611	92.657	-0.91
TL0832	92.657	92.704	3.27
TL0832	92.704	92.750	3.09
TL0832	92.750	92.796	3.81
TL0832	92.796	92.842	1.66
TL0832	92.842	92.888	1.66
TL0832	92.888	92.934	2.72
TL0832	92.934	92.980	1.95
TL0832	92.980	93.026	2.15
TL0832	93.026	93.072	2.2
TL0832	93.072	93.118	2.46
TL0832	93.118	93.165	1.8
TL0832	93.165	93.211	2.09
TL0832	93.211	93.257	2.55
TL0832	93.257	93.303	2.64
TL0832	93.303	93.349	2.52
TL0832	93.349	93.395	3.09
TL0832	93.395	93.441	3.01
TL0832	93.441	93.487	3.24
TL0832	93.487	93.533	3.96
TL0832	93.533	93.580	3.64
TL0832	93.580	93.626	4.47
TL0832	93.626	93.672	8.17
TL0832	93.672	93.718	5.51
TL0832	93.718	93.764	5.76
TL0832	93.764	93.810	9.04
TL0832	93.810	93.856	3.9
TL0832	93.856	93.902	1.34
TL0832	93.902	93.948	3.53
TL0832	93.948	93.994	0.97
TL0832	93.994	94.041	-0.14
TL0832	94.041	94.087	3.09
TL0832	94.087	94.133	1.92
TL0832	94.133	94.179	3.21
TL0832	94.179	94.225	1.95
TL0832	94.225	94.271	-0.17
TL0832	94.271	94.317	-0.22
TL0832	94.317	94.363	1.17

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	94.363	94.409	2.89
TL0832	94.409	94.455	0.68
TL0832	94.455	94.502	1.75
TL0832	94.502	94.548	0.17
TL0832	94.548	94.594	0.48
TL0832	94.594	94.640	0
TL0832	94.640	94.686	0.08
TL0832	94.686	94.732	-0.68
TL0832	94.732	94.778	-0.51
TL0832	94.778	94.824	0.14
TL0832	94.824	94.870	-0.17
TL0832	94.870	94.916	-0.71
TL0832	94.916	94.963	0.71
TL0832	94.963	95.009	0.88
TL0832	95.009	95.055	0.37
TL0832	95.055	95.101	0.77
TL0832	95.101	95.147	0.8
TL0832	95.147	95.193	1.46
TL0832	95.193	95.239	2.2
TL0832	95.239	95.285	2.29
TL0832	95.285	95.331	5.36
TL0832	95.331	95.378	0.94
TL0832	95.378	95.424	1.89
TL0832	95.424	95.470	5.51
TL0832	95.470	95.516	5.99
TL0832	95.516	95.562	6.37
TL0832	95.562	95.608	6.31
TL0832	95.608	95.654	6.68
TL0832	95.654	95.700	6.45
TL0832	95.700	95.746	6.48
TL0832	95.746	95.792	6.68
TL0832	95.792	95.839	6.91
TL0832	95.839	95.885	7.94
TL0832	95.885	95.931	7.14
TL0832	95.931	95.977	7.46
TL0832	95.977	96.023	7.6
TL0832	96.023	96.069	7.46
TL0832	96.069	96.115	4.79
TL0832	96.115	96.161	5.13
TL0832	96.161	96.207	5.16
TL0832	96.207	96.253	5.19
TL0832	96.253	96.300	5.16
TL0832	96.300	96.346	5.02
TL0832	96.346	96.392	5.62
TL0832	96.392	96.438	5.28
TL0832	96.438	96.484	5.07

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	96.484	96.530	4.59
TL0832	96.530	96.576	4.24
TL0832	96.576	96.622	5.96
TL0832	96.622	96.668	3.38
TL0832	96.668	96.715	3.58
TL0832	96.715	96.761	7.34
TL0832	96.761	96.807	7.6
TL0832	96.807	96.853	9.06
TL0832	96.853	96.899	8.12
TL0832	96.899	96.945	7.63
TL0832	96.945	96.991	7.89
TL0832	96.991	97.037	8.15
TL0832	97.037	97.083	8.17
TL0832	97.083	97.129	8.15
TL0832	97.129	97.176	8.78
TL0832	97.176	97.222	9.06
TL0832	97.222	97.268	8.95
TL0832	97.268	97.314	8.78
TL0832	97.314	97.360	9.81
TL0832	97.360	97.406	9.49
TL0832	97.406	97.452	9.12
TL0832	97.452	97.498	8.26
TL0832	97.498	97.544	8.17
TL0832	97.544	97.590	7.49
TL0832	97.590	97.637	7.51
TL0832	97.637	97.683	9.01
TL0832	97.683	97.729	7.2
TL0832	97.729	97.775	7.31
TL0832	97.775	97.821	7.74
TL0832	97.821	97.867	8
TL0832	97.867	97.913	9.44
TL0832	97.913	97.959	6.62
TL0832	97.959	98.005	7.03
TL0832	98.005	98.052	8.35
TL0832	98.052	98.098	8.23
TL0832	98.098	98.144	8.09
TL0832	98.144	98.190	8.35
TL0832	98.190	98.236	8.26
TL0832	98.236	98.282	8.63
TL0832	98.282	98.328	7.92
TL0832	98.328	98.374	7.86
TL0832	98.374	98.420	7.77
TL0832	98.420	98.466	7.34
TL0832	98.466	98.513	7.63
TL0832	98.513	98.559	7.28
TL0832	98.559	98.605	6.8

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	98.605	98.651	7.77
TL0832	98.651	98.697	7.77
TL0832	98.697	98.743	7.08
TL0832	98.743	98.789	7.51
TL0832	98.789	98.835	7.31
TL0832	98.835	98.881	6.94
TL0832	98.881	98.927	7.66
TL0832	98.927	98.974	7.2
TL0832	98.974	99.020	8.49
TL0832	99.020	99.066	6.6
TL0832	99.066	99.112	6.42
TL0832	99.112	99.158	13.8
TL0832	99.158	99.204	5.39
TL0832	99.204	99.250	5.76
TL0832	99.250	99.296	6.51
TL0832	99.296	99.342	4.64
TL0832	99.342	99.388	4.87
TL0832	99.388	99.435	5.02
TL0832	99.435	99.481	5.02
TL0832	99.481	99.527	5.53
TL0832	99.527	99.573	3.7
TL0832	99.573	99.619	2.35
TL0832	99.619	99.665	1.98
TL0832	99.665	99.711	1.6
TL0832	99.711	99.757	2.49
TL0832	99.757	99.803	2.61
TL0832	99.803	99.850	2.18
TL0832	99.850	99.896	2.69
TL0832	99.896	99.942	1.77
TL0832	99.942	99.988	1.52
TL0832	99.988	100.034	0.97
TL0832	100.034	100.080	1.86
TL0832	100.080	100.126	1.37
TL0832	100.126	100.172	1.17
TL0832	100.172	100.218	1.09
TL0832	100.218	100.264	1.34
TL0832	100.264	100.311	2.09
TL0832	100.311	100.357	1.66
TL0832	100.357	100.403	0.88
TL0832	100.403	100.449	3.5
TL0832	100.449	100.495	3.38
TL0832	100.495	100.541	0.66
TL0832	100.541	100.587	0.54
TL0832	100.587	100.633	1.2
TL0832	100.633	100.679	17.98
TL0832	100.679	100.725	-1.32

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	100.725	100.772	-1.11
TL0832	100.772	100.818	7.77
TL0832	100.818	100.864	1.89
TL0832	100.864	100.910	0.51
TL0832	100.910	100.956	0.74
TL0832	100.956	101.002	1.11
TL0832	101.002	101.048	1.4
TL0832	101.048	101.094	2.39
TL0832	101.094	101.140	0.25
TL0832	101.140	101.187	-0.11
TL0832	101.187	101.233	-1.09
TL0832	101.233	101.279	-1.29
TL0832	101.279	101.325	-1.09
TL0832	101.325	101.371	-1.26
TL0832	101.371	101.417	-0.97
TL0832	101.417	101.463	-1.26
TL0832	101.463	101.509	-0.02
TL0832	101.509	101.555	-0.48
TL0832	101.555	101.601	-0.11
TL0832	101.601	101.648	0.88
TL0832	101.648	101.694	-0.28
TL0832	101.694	101.740	-0.6
TL0832	101.740	101.786	-0.51
TL0832	101.786	101.832	1.03
TL0832	101.832	101.878	0.91
TL0832	101.878	101.924	0.88
TL0832	101.924	101.970	0.74
TL0832	101.970	102.016	1.2
TL0832	102.016	102.062	1.46
TL0832	102.062	102.109	2.61
TL0832	102.109	102.155	1.43
TL0832	102.155	102.201	1.27
TL0832	102.201	102.247	0.37
TL0832	102.247	102.293	-0.2
TL0832	102.293	102.339	0.6
TL0832	102.339	102.385	6.31
TL0832	102.385	102.431	5.1
TL0832	102.431	102.477	4.13
TL0832	102.477	102.523	4.59
TL0832	102.523	102.570	4.76
TL0832	102.570	102.616	4.47
TL0832	102.616	102.662	5.56
TL0832	102.662	102.708	6.02
TL0832	102.708	102.754	5.48
TL0832	102.754	102.800	5.76
TL0832	102.800	102.846	4.62

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	102.846	102.892	4.53
TL0832	102.892	102.938	3.7
TL0832	102.938	102.985	3.32
TL0832	102.985	103.031	3.21
TL0832	103.031	103.077	3.18
TL0832	103.077	103.123	3.32
TL0832	103.123	103.169	3.01
TL0832	103.169	103.215	3.64
TL0832	103.215	103.261	4.19
TL0832	103.261	103.307	2.61
TL0832	103.307	103.353	2.32
TL0832	103.353	103.399	2.18
TL0832	103.399	103.446	2.32
TL0832	103.446	103.492	2.52
TL0832	103.492	103.538	3.12
TL0832	103.538	103.584	3.55
TL0832	103.584	103.630	3.24
TL0832	103.630	103.676	1.86
TL0832	103.676	103.722	2.23
TL0832	103.722	103.768	4.82
TL0832	103.768	103.814	3.07
TL0832	103.814	103.860	2.35
TL0832	103.860	103.907	3.09
TL0832	103.907	103.953	3.38
TL0832	103.953	103.999	7.28
TL0832	103.999	104.045	7.11
TL0832	104.045	104.091	5.96
TL0832	104.091	104.137	5.85
TL0832	104.137	104.183	5.91
TL0832	104.183	104.229	6.19
TL0832	104.229	104.275	5.91
TL0832	104.275	104.322	5.13
TL0832	104.322	104.368	6.62
TL0832	104.368	104.414	4.85
TL0832	104.414	104.460	5.3
TL0832	104.460	104.506	5.3
TL0832	104.506	104.552	5.02
TL0832	104.552	104.598	4.5
TL0832	104.598	104.644	4.47
TL0832	104.644	104.690	4.82
TL0832	104.690	104.736	4.93
TL0832	104.736	104.783	5.74
TL0832	104.783	104.829	4.96
TL0832	104.829	104.875	4.44
TL0832	104.875	104.921	4.56
TL0832	104.921	104.967	4.64

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	104.967	105.013	4.3
TL0832	105.013	105.059	2.15
TL0832	105.059	105.105	1.37
TL0832	105.105	105.151	3.84
TL0832	105.151	105.197	2.61
TL0832	105.197	105.244	1.72
TL0832	105.244	105.290	3.09
TL0832	105.290	105.336	2.35
TL0832	105.336	105.382	2.32
TL0832	105.382	105.428	2.29
TL0832	105.428	105.474	1.77
TL0832	105.474	105.520	1.92
TL0832	105.520	105.566	3.27
TL0832	105.566	105.612	3.61
TL0832	105.612	105.658	3.44
TL0832	105.658	105.705	3.47
TL0832	105.705	105.751	3.21
TL0832	105.751	105.797	1.89
TL0832	105.797	105.843	3.18
TL0832	105.843	105.889	1.92
TL0832	105.889	105.935	1.63
TL0832	105.935	105.981	1.17
TL0832	105.981	106.027	1
TL0832	106.027	106.073	0.57
TL0832	106.073	106.120	1.17
TL0832	106.120	106.166	1.69
TL0832	106.166	106.212	2.06
TL0832	106.212	106.258	2.58
TL0832	106.258	106.304	1.6
TL0832	106.304	106.350	1.23
TL0832	106.350	106.396	0.83
TL0832	106.396	106.442	0.91
TL0832	106.442	106.488	0.08
TL0832	106.488	106.534	0.08
TL0832	106.534	106.581	1.17
TL0832	106.581	106.627	5.74
TL0832	106.627	106.673	5.42
TL0832	106.673	106.719	4.01
TL0832	106.719	106.765	5.33
TL0832	106.765	106.811	6.48
TL0832	106.811	106.857	5.88
TL0832	106.857	106.903	5.45
TL0832	106.903	106.949	4.85
TL0832	106.949	106.995	5.22
TL0832	106.995	107.042	5.68
TL0832	107.042	107.088	5.1

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	107.088	107.134	5.28
TL0832	107.134	107.180	5.02
TL0832	107.180	107.226	3.96
TL0832	107.226	107.272	4.27
TL0832	107.272	107.318	3.61
TL0832	107.318	107.364	3.18
TL0832	107.364	107.410	3.12
TL0832	107.410	107.457	3.75
TL0832	107.457	107.503	4.47
TL0832	107.503	107.549	4.01
TL0832	107.549	107.595	4.04
TL0832	107.595	107.641	3.9
TL0832	107.641	107.687	4.44
TL0832	107.687	107.733	5.33
TL0832	107.733	107.779	4.64
TL0832	107.779	107.825	4.76
TL0832	107.825	107.871	4.9
TL0832	107.871	107.918	5.07
TL0832	107.918	107.964	5.3
TL0832	107.964	108.010	6.6
TL0832	108.010	108.056	4.73
TL0832	108.056	108.102	4.85
TL0832	108.102	108.148	9.41
TL0832	108.148	108.194	8.03
TL0832	108.194	108.240	6.97
TL0832	108.240	108.286	6.45
TL0832	108.286	108.332	6.6
TL0832	108.332	108.379	5.19
TL0832	108.379	108.425	5.76
TL0832	108.425	108.471	7.77
TL0832	108.471	108.517	7.92
TL0832	108.517	108.563	7.2
TL0832	108.563	108.609	6.51
TL0832	108.609	108.655	6.14
TL0832	108.655	108.701	5.36
TL0832	108.701	108.747	5.62
TL0832	108.747	108.793	5.42
TL0832	108.793	108.840	5.68
TL0832	108.840	108.886	5.53
TL0832	108.886	108.932	5.39
TL0832	108.932	108.978	6.17
TL0832	108.978	109.024	6.25
TL0832	109.024	109.070	6.77
TL0832	109.070	109.116	7.11
TL0832	109.116	109.162	6.91
TL0832	109.162	109.208	6.74

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	109.208	109.255	7.72
TL0832	109.255	109.301	7.89
TL0832	109.301	109.347	7.28
TL0832	109.347	109.393	17.07
TL0832	109.393	109.439	4.73
TL0832	109.439	109.485	4.93
TL0832	109.485	109.531	7.23
TL0832	109.531	109.577	6.45
TL0832	109.577	109.623	5.79
TL0832	109.623	109.669	6.31
TL0832	109.669	109.716	5.28
TL0832	109.716	109.762	6.4
TL0832	109.762	109.808	7.06
TL0832	109.808	109.854	7.03
TL0832	109.854	109.900	8.15
TL0832	109.900	109.946	7.11
TL0832	109.946	109.992	7.49
TL0832	109.992	110.038	7.08
TL0832	110.038	110.084	6.85
TL0832	110.084	110.130	6.14
TL0832	110.130	110.177	5.88
TL0832	110.177	110.223	3.55
TL0832	110.223	110.269	4.07
TL0832	110.269	110.315	3.3
TL0832	110.315	110.361	4.01
TL0832	110.361	110.407	2.92
TL0832	110.407	110.453	3.01
TL0832	110.453	110.499	3.64
TL0832	110.499	110.545	3.41
TL0832	110.545	110.592	3.96
TL0832	110.592	110.638	14.82
TL0832	110.638	110.684	2.2
TL0832	110.684	110.730	2.46
TL0832	110.730	110.776	8
TL0832	110.776	110.822	6.45
TL0832	110.822	110.868	6.17
TL0832	110.868	110.914	6.11
TL0832	110.914	110.960	6.42
TL0832	110.960	111.006	6.65
TL0832	111.006	111.053	5.91
TL0832	111.053	111.099	6.11
TL0832	111.099	111.145	4.64
TL0832	111.145	111.191	5.1
TL0832	111.191	111.237	5.71
TL0832	111.237	111.283	4.96
TL0832	111.283	111.329	5.71

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	111.329	111.375	5.65
TL0832	111.375	111.421	5.99
TL0832	111.421	111.467	5.82
TL0832	111.467	111.514	5.91
TL0832	111.514	111.560	5.91
TL0832	111.560	111.606	5.79
TL0832	111.606	111.652	5.99
TL0832	111.652	111.698	6.28
TL0832	111.698	111.744	0.86
TL0832	111.744	111.790	1.03
TL0832	111.790	111.836	1.11
TL0832	111.836	111.882	0.8
TL0832	111.882	111.929	0.11
TL0832	111.929	111.975	0.37
TL0832	111.975	112.021	1.77
TL0832	112.021	112.067	1.52
TL0832	112.067	112.113	12.52
TL0832	112.113	112.159	-0.51
TL0832	112.159	112.205	-0.22
TL0832	112.205	112.251	3.18
TL0832	112.251	112.297	2.35
TL0832	112.297	112.343	2.66
TL0832	112.343	112.390	3.21
TL0832	112.390	112.436	3.15
TL0832	112.436	112.482	3.3
TL0832	112.482	112.528	4.99
TL0832	112.528	112.574	4.59
TL0832	112.574	112.620	4.64
TL0832	112.620	112.666	4.01
TL0832	112.666	112.712	3.61
TL0832	112.712	112.758	4.59
TL0832	112.758	112.804	3.18
TL0832	112.804	112.851	3.38
TL0832	112.851	112.897	2.75
TL0832	112.897	112.943	3.58
TL0832	112.943	112.989	5.25
TL0832	112.989	113.035	3.15
TL0832	113.035	113.081	3.9
TL0832	113.081	113.127	3.47
TL0832	113.127	113.173	3.12
TL0832	113.173	113.219	4.5
TL0832	113.219	113.265	5.19
TL0832	113.265	113.312	4.59
TL0832	113.312	113.358	4.16
TL0832	113.358	113.404	3.5
TL0832	113.450	113.495	0.05

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	113.495	113.540	0.05
TL0832	113.540	113.585	0.08
TL0832	113.585	113.630	0.08
TL0832	113.630	113.675	0.22
TL0832	113.675	113.720	0.11
TL0832	113.720	113.764	0.22
TL0832	113.764	113.809	0.45
TL0832	113.809	113.854	-0.4
TL0832	113.854	113.899	-0.57
TL0832	113.899	113.944	-0.22
TL0832	113.944	113.989	-0.31
TL0832	113.989	114.034	0.11
TL0832	114.034	114.079	0.91
TL0832	114.079	114.124	1.2
TL0832	114.124	114.169	1.83
TL0832	114.169	114.214	2.35
TL0832	114.214	114.259	2.66
TL0832	114.259	114.304	3.01
TL0832	114.304	114.349	2.98
TL0832	114.349	114.393	2.89
TL0832	114.393	114.438	3.09
TL0832	114.438	114.483	3.41
TL0832	114.483	114.528	4.04
TL0832	114.528	114.573	2.29
TL0832	114.573	114.618	2.03
TL0832	114.618	114.663	3.24
TL0832	114.663	114.708	1.89
TL0832	114.708	114.753	1.92
TL0832	114.753	114.798	1.95
TL0832	114.798	114.843	3.07
TL0832	114.843	114.888	3.32
TL0832	114.888	114.933	3.01
TL0832	114.933	114.977	2.72
TL0832	114.977	115.022	3.67
TL0832	115.022	115.067	3.47
TL0832	115.067	115.112	-0.02
TL0832	115.112	115.157	-0.37
TL0832	115.157	115.202	-0.11
TL0832	115.202	115.247	4.27
TL0832	115.247	115.292	5.88
TL0832	115.292	115.337	6.19
TL0832	115.337	115.382	5.79
TL0832	115.382	115.427	4.82
TL0832	115.427	115.472	4.93
TL0832	115.472	115.517	1.63
TL0832	115.517	115.561	0.94

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	115.561	115.606	0.51
TL0832	115.606	115.651	1.92
TL0832	115.651	115.696	2.43
TL0832	115.696	115.741	2.64
TL0832	115.741	115.786	2.52
TL0832	115.786	115.831	1.72
TL0832	115.831	115.876	2.15
TL0832	115.876	115.921	3.64
TL0832	115.921	115.966	1.49
TL0832	115.966	116.011	2.31
TL0832	116.011	116.056	0.94
TL0832	116.056	116.101	1.09
TL0832	116.101	116.146	0.68
TL0832	116.146	116.190	1.03
TL0832	116.190	116.235	0.68
TL0832	116.235	116.280	-1.43
TL0832	116.280	116.325	-0.31
TL0832	116.325	116.370	0.88
TL0832	116.370	116.415	1.32
TL0832	116.415	116.460	11.45
TL0832	116.460	116.505	-0.43
TL0832	116.505	116.550	-0.2
TL0832	116.550	116.595	8.43
TL0832	116.595	116.640	8.17
TL0832	116.640	116.685	8.17
TL0832	116.685	116.730	9.78
TL0832	116.730	116.774	9.09
TL0832	116.774	116.819	8.2
TL0832	116.819	116.864	8.12
TL0832	116.864	116.909	8.03
TL0832	116.909	116.954	8.06
TL0832	116.954	116.999	7.83
TL0832	116.999	117.044	8.38
TL0832	117.044	117.089	8.86
TL0832	117.089	117.134	8.49
TL0832	117.134	117.179	8.2
TL0832	117.179	117.224	9.58
TL0832	117.224	117.269	9.44
TL0832	117.269	117.314	9.67
TL0832	117.314	117.358	9.72
TL0832	117.358	117.403	8.83
TL0832	117.403	117.448	8.83
TL0832	117.448	117.493	8.61
TL0832	117.493	117.538	8.58
TL0832	117.538	117.583	9.47
TL0832	117.583	117.628	10.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	117.628	117.673	11.05
TL0832	117.673	117.718	7.26
TL0832	117.718	117.763	6.97
TL0832	117.763	117.808	6.25
TL0832	117.808	117.853	8.49
TL0832	117.853	117.898	6.19
TL0832	117.898	117.943	6.31
TL0832	117.943	117.987	5.02
TL0832	117.987	118.032	7.51
TL0832	118.032	118.077	7.03
TL0832	118.077	118.122	7
TL0832	118.122	118.167	5.96
TL0832	118.167	118.212	5.39
TL0832	118.212	118.257	5.68
TL0832	118.257	118.302	5.85
TL0832	118.302	118.347	6.22
TL0832	118.347	118.392	6.02
TL0832	118.392	118.437	6.28
TL0832	118.437	118.482	6.8
TL0832	118.482	118.527	6.28
TL0832	118.527	118.571	6.45
TL0832	118.571	118.616	6.19
TL0832	118.616	118.661	6.22
TL0832	118.661	118.706	6.11
TL0832	118.706	118.751	5.99
TL0832	118.751	118.796	5.96
TL0832	118.796	118.841	5.99
TL0832	118.841	118.886	6.17
TL0832	118.886	118.931	6.17
TL0832	118.931	118.976	6.19
TL0832	118.976	119.021	7.34
TL0832	119.021	119.066	6.37
TL0832	119.066	119.111	6.62
TL0832	119.111	119.155	7.89
TL0832	119.155	119.200	10.23
TL0832	119.200	119.245	4.62
TL0832	119.245	119.290	4.9
TL0832	119.290	119.335	7.92
TL0832	119.335	119.380	8.58
TL0832	119.380	119.425	9.32
TL0832	119.425	119.470	9.15
TL0832	119.470	119.515	8.72
TL0832	119.515	119.560	9.27
TL0832	119.560	119.605	8.12
TL0832	119.605	119.650	6.45
TL0832	119.650	119.695	7.03

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	119.695	119.740	9.52
TL0832	119.740	119.784	9.18
TL0832	119.784	119.829	9.55
TL0832	119.829	119.874	8.98
TL0832	119.874	119.919	8
TL0832	119.919	119.964	10.95
TL0832	119.964	120.009	7.06
TL0832	120.009	120.054	8.12
TL0832	120.054	120.099	7
TL0832	120.099	120.144	6.97
TL0832	120.144	120.189	6.57
TL0832	120.189	120.234	6.97
TL0832	120.234	120.279	6.88
TL0832	120.279	120.324	7.69
TL0832	120.324	120.368	6.54
TL0832	120.368	120.413	7.66
TL0832	120.413	120.458	7.92
TL0832	120.458	120.503	7.77
TL0832	120.503	120.548	6.62
TL0832	120.548	120.593	6.85
TL0832	120.593	120.638	4.73
TL0832	120.638	120.683	4.3
TL0832	120.683	120.728	4.47
TL0832	120.728	120.773	7.77
TL0832	120.773	120.818	8.15
TL0832	120.818	120.863	7.49
TL0832	120.863	120.908	6.11
TL0832	120.908	120.952	5.76
TL0832	120.952	120.997	6.51
TL0832	120.997	121.042	6.34
TL0832	121.042	121.087	8.46
TL0832	121.087	121.132	7.77
TL0832	121.132	121.177	7.63
TL0832	121.177	121.222	8.49
TL0832	121.222	121.267	8.83
TL0832	121.267	121.312	6.48
TL0832	121.312	121.357	7.31
TL0832	121.357	121.402	6.94
TL0832	121.402	121.447	7.11
TL0832	121.447	121.492	7.94
TL0832	121.492	121.537	8.63
TL0832	121.537	121.581	8.29
TL0832	121.581	121.626	6.83
TL0832	121.626	121.671	6.77
TL0832	121.671	121.716	5.13
TL0832	121.716	121.761	5.22

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	121.761	121.806	5.22
TL0832	121.806	121.851	4.44
TL0832	121.851	121.896	4.33
TL0832	121.896	121.941	3.47
TL0832	121.941	121.986	3.01
TL0832	121.986	122.031	3.47
TL0832	122.031	122.076	10.43
TL0832	122.076	122.121	9.15
TL0832	122.121	122.165	10.15
TL0832	122.165	122.210	8.83
TL0832	122.210	122.255	8.38
TL0832	122.255	122.300	6.91
TL0832	122.300	122.345	7.11
TL0832	122.345	122.390	8.09
TL0832	122.390	122.435	7.89
TL0832	122.435	122.480	8.78
TL0832	122.480	122.525	7.77
TL0832	122.525	122.570	7.74
TL0832	122.570	122.615	9.24
TL0832	122.615	122.660	10.86
TL0832	122.660	122.705	9.27
TL0832	122.705	122.749	8.61
TL0832	122.749	122.794	9.55
TL0832	122.794	122.839	8.52
TL0832	122.839	122.884	8.38
TL0832	122.884	122.929	7.69
TL0832	122.929	122.974	8.12
TL0832	122.974	123.019	7.6
TL0832	123.019	123.064	8.29
TL0832	123.064	123.109	7.97
TL0832	123.109	123.154	8.09
TL0832	123.154	123.199	7.66
TL0832	123.199	123.244	8
TL0832	123.244	123.289	8.17
TL0832	123.289	123.334	7.86
TL0832	123.334	123.378	14.67
TL0832	123.378	123.423	8.4
TL0832	123.423	123.468	6.68
TL0832	123.468	123.513	7.03
TL0832	123.513	123.558	7.54
TL0832	123.558	123.603	9.32
TL0832	123.603	123.648	10.99
TL0832	123.648	123.693	10.55
TL0832	123.693	123.738	9.18
TL0832	123.738	123.783	10.23
TL0832	123.783	123.828	8.98

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	123.828	123.873	9.98
TL0832	123.873	123.918	9.35
TL0832	123.918	123.962	9.04
TL0832	123.962	124.007	9.09
TL0832	124.007	124.052	11.33
TL0832	124.052	124.097	10.26
TL0832	124.097	124.142	7.97
TL0832	124.142	124.187	7.4
TL0832	124.187	124.232	7.8
TL0832	124.232	124.277	8.06
TL0832	124.277	124.322	8.15
TL0832	124.322	124.367	8.4
TL0832	124.367	124.412	8.03
TL0832	124.412	124.457	8.95
TL0832	124.457	124.502	9.04
TL0832	124.502	124.546	9.24
TL0832	124.546	124.591	9.21
TL0832	124.591	124.636	8.55
TL0832	124.636	124.681	9.09
TL0832	124.681	124.726	8.29
TL0832	124.726	124.771	12.93
TL0832	124.771	124.816	6.88
TL0832	124.816	124.861	8.78
TL0832	124.861	124.906	8.89
TL0832	124.906	124.951	7.43
TL0832	124.951	124.996	6.8
TL0832	124.996	125.041	6.77
TL0832	125.041	125.086	6.54
TL0832	125.086	125.131	8.12
TL0832	125.131	125.175	5.71
TL0832	125.175	125.220	5.62
TL0832	125.220	125.265	5.36
TL0832	125.265	125.310	5.79
TL0832	125.310	125.355	7.17
TL0832	125.355	125.400	6.4
TL0832	125.400	125.445	6.8
TL0832	125.445	125.490	6.22
TL0832	125.490	125.535	6.05
TL0832	125.535	125.580	6.48
TL0832	125.580	125.625	5.05
TL0832	125.625	125.670	5.88
TL0832	125.670	125.715	6.85
TL0832	125.715	125.759	6.88
TL0832	125.759	125.804	7.34
TL0832	125.804	125.849	6.8
TL0832	125.849	125.894	5.79

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	125.894	125.939	6.4
TL0832	125.939	125.984	8.69
TL0832	125.984	126.029	6.71
TL0832	126.029	126.074	5.96
TL0832	126.074	126.119	11.79
TL0832	126.119	126.164	2.72
TL0832	126.164	126.209	3.07
TL0832	126.209	126.254	4.82
TL0832	126.254	126.299	5.99
TL0832	126.299	126.343	6.97
TL0832	126.343	126.388	6.62
TL0832	126.388	126.433	5.79
TL0832	126.433	126.478	5.16
TL0832	126.478	126.523	5.82
TL0832	126.523	126.568	6.05
TL0832	126.568	126.613	11.13
TL0832	126.613	126.658	5.99
TL0832	126.658	126.703	3.44
TL0832	126.703	126.748	2.55
TL0832	126.748	126.793	4.13
TL0832	126.793	126.838	6.74
TL0832	126.838	126.883	4.79
TL0832	126.883	126.928	4.04
TL0832	126.928	126.972	4.79
TL0832	126.972	127.017	8
TL0832	127.017	127.062	5.82
TL0832	127.062	127.107	8.2
TL0832	127.107	127.152	7.6
TL0832	127.152	127.197	7.43
TL0832	127.197	127.242	6.77
TL0832	127.242	127.287	10.12
TL0832	127.287	127.332	10.09
TL0832	127.332	127.377	9.87
TL0832	127.377	127.422	5.05
TL0832	127.422	127.467	2.78
TL0832	127.467	127.512	1.11
TL0832	127.512	127.556	1.49
TL0832	127.556	127.601	12.56
TL0832	127.601	127.646	12.12
TL0832	127.646	127.691	11.71
TL0832	127.691	127.736	10.26
TL0832	127.736	127.781	11.13
TL0832	127.781	127.826	14.18
TL0832	127.826	127.871	9.27
TL0832	127.871	127.916	5.94
TL0832	127.916	127.961	4.44

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	127.961	128.006	4.53
TL0832	128.006	128.051	2.78
TL0832	128.051	128.096	6.11
TL0832	128.096	128.140	4.62
TL0832	128.140	128.185	5.88
TL0832	128.185	128.230	9.72
TL0832	128.230	128.275	8.89
TL0832	128.275	128.320	8.43
TL0832	128.320	128.365	5.22
TL0832	128.365	128.410	6.22
TL0832	128.410	128.455	5.71
TL0832	128.455	128.500	7.74
TL0832	128.500	128.545	7.17
TL0832	128.545	128.590	4.79
TL0832	128.590	128.635	4.59
TL0832	128.635	128.680	4.04
TL0832	128.680	128.725	3.9
TL0832	128.725	128.769	4.33
TL0832	128.769	128.814	2.2
TL0832	128.814	128.859	2.41
TL0832	128.859	128.904	9.98
TL0832	128.904	128.949	12.85
TL0832	128.949	128.994	12.18
TL0832	128.994	129.039	12.73
TL0832	129.039	129.084	12.43
TL0832	129.084	129.129	12.32
TL0832	129.129	129.174	12.21
TL0832	129.174	129.219	11.31
TL0832	129.219	129.264	10.89
TL0832	129.264	129.309	10.23
TL0832	129.309	129.353	8.81
TL0832	129.353	129.398	8.52
TL0832	129.398	129.443	8.61
TL0832	129.443	129.488	8.66
TL0832	129.488	129.533	8.83
TL0832	129.533	129.578	8.75
TL0832	129.578	129.623	4.67
TL0832	129.623	129.668	4.01
TL0832	129.668	129.713	3.98
TL0832	129.713	129.758	5.05
TL0832	129.758	129.803	5.13
TL0832	129.803	129.848	5.39
TL0832	129.848	129.893	4.53
TL0832	129.893	129.937	4.44
TL0832	129.937	129.982	3.64
TL0832	129.982	130.027	3.41

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	130.027	130.072	3.38
TL0832	130.072	130.117	3.47
TL0832	130.117	130.162	4.5
TL0832	130.162	130.207	2.66
TL0832	130.207	130.252	2.75
TL0832	130.252	130.297	8.35
TL0832	130.297	130.342	5.85
TL0832	130.342	130.387	5.39
TL0832	130.387	130.432	5.25
TL0832	130.432	130.477	5.76
TL0832	130.477	130.522	4.93
TL0832	130.522	130.566	5.71
TL0832	130.566	130.611	6.54
TL0832	130.611	130.656	5.99
TL0832	130.656	130.701	5.71
TL0832	130.701	130.746	5.39
TL0832	130.746	130.791	4.76
TL0832	130.791	130.836	7.26
TL0832	130.836	130.881	7.28
TL0832	130.881	130.926	6.85
TL0832	130.926	130.971	7.49
TL0832	130.971	131.016	8.15
TL0832	131.016	131.061	7.63
TL0832	131.061	131.106	6.08
TL0832	131.106	131.150	5.76
TL0832	131.150	131.195	5.28
TL0832	131.195	131.240	5.33
TL0832	131.240	131.285	4.85
TL0832	131.285	131.330	4.53
TL0832	131.330	131.375	4.39
TL0832	131.375	131.420	5.62
TL0832	131.420	131.465	5.28
TL0832	131.465	131.510	5.68
TL0832	131.510	131.555	6.71
TL0832	131.555	131.600	7.94
TL0832	131.600	131.645	8.46
TL0832	131.645	131.690	10.35
TL0832	131.690	131.734	3.41
TL0832	131.734	131.779	5.48
TL0832	131.779	131.824	15.46
TL0832	131.824	131.869	15.14
TL0832	131.869	131.914	13.6
TL0832	131.914	131.959	14.3
TL0832	131.959	132.004	13.08
TL0832	132.004	132.049	12.43
TL0832	132.049	132.094	12.76

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	132.094	132.139	12.76
TL0832	132.139	132.184	12.93
TL0832	132.184	132.229	12.41
TL0832	132.229	132.274	11.92
TL0832	132.274	132.319	11.71
TL0832	132.319	132.363	11.76
TL0832	132.363	132.408	12.29
TL0832	132.408	132.453	12.43
TL0832	132.453	132.498	11.16
TL0832	132.498	132.543	9.38
TL0832	132.543	132.588	9.38
TL0832	132.588	132.633	9.32
TL0832	132.633	132.678	10.38
TL0832	132.678	132.723	6.57
TL0832	132.723	132.768	6.11
TL0832	132.768	132.813	5.91
TL0832	132.813	132.858	5.94
TL0832	132.858	132.903	6.71
TL0832	132.903	132.947	14.97
TL0832	132.947	132.992	5.02
TL0832	132.992	133.037	5.05
TL0832	133.037	133.082	9.72
TL0832	133.082	133.127	11.16
TL0832	133.127	133.172	9.49
TL0832	133.172	133.217	10.2
TL0832	133.217	133.262	10.18
TL0832	133.262	133.307	9.44
TL0832	133.307	133.352	9.18
TL0832	133.352	133.397	9.78
TL0832	133.397	133.442	9.64
TL0832	133.442	133.487	9.52
TL0832	133.487	133.531	10.38
TL0832	133.531	133.576	10.69
TL0832	133.576	133.621	9.32
TL0832	133.621	133.666	9.52
TL0832	133.666	133.711	12.41
TL0832	133.711	133.756	16.98
TL0832	133.756	133.801	14.5
TL0832	133.801	133.846	12.93
TL0832	133.846	133.891	12.66
TL0832	133.891	133.936	11.71
TL0832	133.936	133.981	11.54
TL0832	133.981	134.026	13.89
TL0832	134.026	134.071	16.04
TL0832	134.071	134.116	12.7
TL0832	134.116	134.160	12.7

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	134.160	134.205	12.73
TL0832	134.205	134.250	21.11
TL0832	134.250	134.295	9.04
TL0832	134.295	134.340	9.35
TL0832	134.340	134.385	4.87
TL0832	134.385	134.430	7.54
TL0832	134.430	134.475	8.03
TL0832	134.475	134.520	8.23
TL0832	134.520	134.565	9.18
TL0832	134.565	134.610	9.67
TL0832	134.610	134.655	9.75
TL0832	134.655	134.700	10.32
TL0832	134.700	134.744	9.01
TL0832	134.744	134.789	10.41
TL0832	134.789	134.834	10.78
TL0832	134.834	134.879	6.22
TL0832	134.879	134.924	12.43
TL0832	134.924	134.969	7.14
TL0832	134.969	135.014	6.91
TL0832	135.014	135.059	9.12
TL0832	135.059	135.104	4.85
TL0832	135.104	135.149	13.66
TL0832	135.149	135.194	16.57
TL0832	135.194	135.239	10.64
TL0832	135.239	135.284	10.95
TL0832	135.284	135.328	10.38
TL0832	135.328	135.373	9.29
TL0832	135.373	135.418	10.23
TL0832	135.418	135.463	10.66
TL0832	135.463	135.508	10.32
TL0832	135.508	135.553	10.99
TL0832	135.553	135.598	9.75
TL0832	135.598	135.643	8.55
TL0832	135.643	135.688	10.61
TL0832	135.688	135.733	6.4
TL0832	135.733	135.778	6.77
TL0832	135.778	135.823	2.52
TL0832	135.823	135.868	2.41
TL0832	135.868	135.913	1.98
TL0832	135.913	135.957	1.63
TL0832	135.957	136.002	1.95
TL0832	136.002	136.047	2.15
TL0832	136.047	136.092	0.43
TL0832	136.092	136.137	-0.34
TL0832	136.137	136.182	1.77
TL0832	136.182	136.227	1.8

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	136.227	136.272	5.3
TL0832	136.272	136.317	0.91
TL0832	136.317	136.362	1.43
TL0832	136.362	136.407	2.08
TL0832	136.407	136.452	-0.02
TL0832	136.452	136.497	2.55
TL0832	136.497	136.541	2.49
TL0832	136.541	136.586	-1.29
TL0832	136.586	136.631	1.83
TL0832	136.631	136.676	2.18
TL0832	136.676	136.721	3.32
TL0832	136.721	136.766	4.19
TL0832	136.766	136.811	2.95
TL0832	136.811	136.856	3.81
TL0832	136.856	136.901	8.09
TL0832	136.901	136.946	8.12
TL0832	136.946	136.991	10.35
TL0832	136.991	137.036	11.48
TL0832	137.036	137.081	10.52
TL0832	137.081	137.125	11.62
TL0832	137.125	137.170	8.29
TL0832	137.170	137.215	0.91
TL0832	137.215	137.260	0.6
TL0832	137.260	137.305	0.83
TL0832	137.305	137.350	14.85
TL0832	137.350	137.395	8.83
TL0832	137.395	137.440	13.25
TL0832	137.440	137.485	10.72
TL0832	137.485	137.530	9.09
TL0832	137.530	137.575	8.98
TL0832	137.575	137.620	5.74
TL0832	137.620	137.665	4.3
TL0832	137.665	137.710	6.05
TL0832	137.710	137.754	6.68
TL0832	137.754	137.799	8.4
TL0832	137.799	137.844	7.14
TL0832	137.844	137.889	6.28
TL0832	137.889	137.934	6.45
TL0832	137.934	137.979	9.06
TL0832	137.979	138.024	7.69
TL0832	138.024	138.069	9.44
TL0832	138.069	138.114	6.11
TL0832	138.114	138.159	4.9
TL0832	138.159	138.204	6.85
TL0832	138.204	138.249	6.08
TL0832	138.249	138.294	4.36

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	138.294	138.338	3.81
TL0832	138.338	138.383	3.93
TL0832	138.383	138.428	2.29
TL0832	138.428	138.473	3.58
TL0832	138.473	138.518	5.07
TL0832	138.518	138.563	2.55
TL0832	138.563	138.608	2.06
TL0832	138.608	138.653	2.35
TL0832	138.653	138.698	1.83
TL0832	138.698	138.743	3.3
TL0832	138.743	138.788	3.09
TL0832	138.788	138.833	2.81
TL0832	138.833	138.878	5.53
TL0832	138.878	138.922	4.67
TL0832	138.922	138.967	4.47
TL0832	138.967	139.012	2.78
TL0832	139.012	139.057	1.14
TL0832	139.057	139.102	0.86
TL0832	139.102	139.147	1.8
TL0832	139.147	139.192	1.72
TL0832	139.192	139.237	1.72
TL0832	139.237	139.282	-0.8
TL0832	139.282	139.327	1.17
TL0832	139.327	139.372	0.25
TL0832	139.372	139.417	-0.22
TL0832	139.417	139.462	1.34
TL0832	139.462	139.507	3.18
TL0832	139.507	139.551	1.14
TL0832	139.551	139.596	-0.43
TL0832	139.596	139.641	0.45
TL0832	139.641	139.686	0.6
TL0832	139.686	139.731	0.8
TL0832	139.731	139.776	0.71
TL0832	139.776	139.821	0.68
TL0832	139.821	139.866	5.68
TL0832	139.866	139.911	-1.32
TL0832	139.911	139.956	1.2
TL0832	139.956	140.001	8.72
TL0832	140.001	140.046	7.63
TL0832	140.046	140.091	8
TL0832	140.091	140.135	8.52
TL0832	140.135	140.180	8.98
TL0832	140.180	140.225	8.12
TL0832	140.225	140.270	8.12
TL0832	140.270	140.315	8.49
TL0832	140.315	140.360	8.49

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	140.360	140.405	8.17
TL0832	140.405	140.450	8.49
TL0832	140.450	140.495	8.23
TL0832	140.495	140.540	8.63
TL0832	140.540	140.585	7.43
TL0832	140.585	140.630	7.57
TL0832	140.630	140.675	7.8
TL0832	140.675	140.719	7.57
TL0832	140.719	140.764	7.66
TL0832	140.764	140.809	7.49
TL0832	140.809	140.854	5.48
TL0832	140.854	140.899	5.42
TL0832	140.899	140.944	5.59
TL0832	140.944	140.989	5.51
TL0832	140.989	141.034	9.49
TL0832	141.034	141.079	4.13
TL0832	141.079	141.124	4.01
TL0832	141.124	141.169	4.96
TL0832	141.169	141.214	11.74
TL0832	141.214	141.259	11.08
TL0832	141.259	141.304	10.72
TL0832	141.304	141.348	9.72
TL0832	141.348	141.393	9.44
TL0832	141.393	141.438	9.75
TL0832	141.438	141.483	9.87
TL0832	141.483	141.528	9.67
TL0832	141.528	141.573	11.74
TL0832	141.573	141.618	10.66
TL0832	141.618	141.663	10.86
TL0832	141.663	141.708	10.99
TL0832	141.708	141.753	11.02
TL0832	141.753	141.798	11.28
TL0832	141.798	141.843	10.86
TL0832	141.843	141.888	11.54
TL0832	141.888	141.932	12
TL0832	141.932	141.977	11.22
TL0832	141.977	142.022	11.1
TL0832	142.022	142.067	11.22
TL0832	142.067	142.112	11.79
TL0832	142.112	142.157	11.39
TL0832	142.157	142.202	11.85
TL0832	142.202	142.247	10.81
TL0832	142.247	142.292	22.33
TL0832	142.292	142.337	10.15
TL0832	142.337	142.382	10.32
TL0832	142.382	142.427	12.06

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	142.427	142.472	11.02
TL0832	142.472	142.516	11.08
TL0832	142.516	142.561	10.75
TL0832	142.561	142.606	10.75
TL0832	142.606	142.651	9.87
TL0832	142.651	142.696	10.38
TL0832	142.696	142.741	10.69
TL0832	142.741	142.786	10.52
TL0832	142.786	142.831	10.41
TL0832	142.831	142.876	7.6
TL0832	142.876	142.921	8.15
TL0832	142.921	142.966	7.97
TL0832	142.966	143.011	7.72
TL0832	143.011	143.056	8.09
TL0832	143.056	143.101	7.94
TL0832	143.101	143.145	7.74
TL0832	143.145	143.190	7.83
TL0832	143.190	143.235	7.8
TL0832	143.235	143.280	8.35
TL0832	143.280	143.325	9.78
TL0832	143.325	143.370	11.65
TL0832	143.370	143.415	10.12
TL0832	143.415	143.460	9.78
TL0832	143.460	143.505	9.9
TL0832	143.505	143.550	22.28
TL0832	143.550	143.595	15
TL0832	143.595	143.640	13.63
TL0832	143.640	143.685	15.26
TL0832	143.685	143.729	11.54
TL0832	143.729	143.774	13.52
TL0832	143.774	143.819	14.85
TL0832	143.819	143.864	13.1
TL0832	143.864	143.909	13.02
TL0832	143.909	143.954	14.27
TL0832	143.954	143.999	9.38
TL0832	143.999	144.044	9.58
TL0832	144.044	144.089	10.38
TL0832	144.089	144.134	11.08
TL0832	144.134	144.179	10.81
TL0832	144.179	144.224	14.24
TL0832	144.224	144.269	12.79
TL0832	144.269	144.313	13.02
TL0832	144.313	144.358	10.75
TL0832	144.358	144.403	10.12
TL0832	144.403	144.448	13.52
TL0832	144.448	144.493	13.39

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	144.493	144.538	13.57
TL0832	144.538	144.583	13.69
TL0832	144.583	144.628	14.24
TL0832	144.628	144.673	15.79
TL0832	144.673	144.718	13.75
TL0832	144.718	144.763	13.22
TL0832	144.763	144.808	24.8
TL0832	144.808	144.853	13.69
TL0832	144.853	144.898	12.03
TL0832	144.898	144.942	12.06
TL0832	144.942	144.987	12.29
TL0832	144.987	145.032	14.91
TL0832	145.032	145.077	16.16
TL0832	145.077	145.122	15.29
TL0832	145.122	145.167	14.94
TL0832	145.167	145.212	15.79
TL0832	145.212	145.257	16.84
TL0832	145.257	145.302	14.56
TL0832	145.302	145.347	11.56
TL0832	145.347	145.392	12.93
TL0832	145.392	145.437	13.52
TL0832	145.437	145.482	13.02
TL0832	145.482	145.526	12.88
TL0832	145.526	145.571	11.74
TL0832	145.571	145.616	11.16
TL0832	145.616	145.661	11.02
TL0832	145.661	145.706	11.22
TL0832	145.706	145.751	11.28
TL0832	145.751	145.796	11.28
TL0832	145.796	145.841	11.16
TL0832	145.841	145.886	4.44
TL0832	145.886	145.931	2.84
TL0832	145.931	145.976	1.6
TL0832	145.976	146.021	1.57
TL0832	146.021	146.066	16.25
TL0832	146.066	146.110	10.49
TL0832	146.110	146.155	12.79
TL0832	146.155	146.200	13.49
TL0832	146.200	146.245	15.37
TL0832	146.245	146.290	9.47
TL0832	146.290	146.335	9.7
TL0832	146.335	146.380	11.89
TL0832	146.380	146.425	12.29
TL0832	146.425	146.470	9.72
TL0832	146.470	146.515	11.85
TL0832	146.515	146.560	13.42

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	146.560	146.605	12.12
TL0832	146.605	146.650	8.46
TL0832	146.650	146.695	11.08
TL0832	146.695	146.739	12.29
TL0832	146.739	146.784	13.16
TL0832	146.784	146.829	12.64
TL0832	146.829	146.874	11.56
TL0832	146.874	146.919	11.33
TL0832	146.919	146.964	12.15
TL0832	146.964	147.009	12.49
TL0832	147.009	147.054	15.56
TL0832	147.054	147.099	14.62
TL0832	147.099	147.144	9.12
TL0832	147.144	147.189	14.33
TL0832	147.189	147.234	14.22
TL0832	147.234	147.279	13.52
TL0832	147.279	147.323	13.89
TL0832	147.323	147.368	14.12
TL0832	147.368	147.413	10.81
TL0832	147.413	147.458	13.42
TL0832	147.458	147.503	10.46
TL0832	147.503	147.548	11.33
TL0832	147.548	147.593	10.58
TL0832	147.593	147.638	10.29
TL0832	147.638	147.683	11.71
TL0832	147.683	147.728	10.78
TL0832	147.728	147.773	10.95
TL0832	147.773	147.818	11.19
TL0832	147.818	147.863	11.65
TL0832	147.863	147.907	12.35
TL0832	147.907	147.952	13.49
TL0832	147.952	147.997	12.85
TL0832	147.997	148.042	13.55
TL0832	148.042	148.087	15.43
TL0832	148.087	148.132	14.42
TL0832	148.132	148.177	11.31
TL0832	148.177	148.222	10.29
TL0832	148.222	148.267	11.71
TL0832	148.267	148.312	6.65
TL0832	148.312	148.357	6.28
TL0832	148.357	148.402	57.08
TL0832	148.402	148.447	12.32
TL0832	148.447	148.492	12.61
TL0832	148.492	148.536	15.09
TL0832	148.536	148.581	14.59
TL0832	148.581	148.626	10.92

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	148.626	148.671	9.38
TL0832	148.671	148.716	10.15
TL0832	148.716	148.761	10.06
TL0832	148.761	148.806	9.75
TL0832	148.806	148.851	9.55
TL0832	148.851	148.896	9.61
TL0832	148.896	148.941	9.64
TL0832	148.941	148.986	10.35
TL0832	148.986	149.031	10.52
TL0832	149.031	149.076	11.02
TL0832	149.076	149.120	11.08
TL0832	149.120	149.165	10.99
TL0832	149.165	149.210	11.59
TL0832	149.210	149.255	10.72
TL0832	149.255	149.300	10.55
TL0832	149.300	149.345	10.95
TL0832	149.345	149.390	9.78
TL0832	149.390	149.435	9.84
TL0832	152.450	152.498	0.11
TL0832	152.498	152.547	0.54
TL0832	152.547	152.595	0.66
TL0832	152.595	152.644	-0.05
TL0832	152.644	152.692	0
TL0832	152.692	152.741	0.05
TL0832	152.741	152.789	0.28
TL0832	152.789	152.838	0.22
TL0832	152.838	152.886	0.94
TL0832	152.886	152.934	-0.14
TL0832	152.934	152.983	-0.4
TL0832	152.983	153.031	-0.2
TL0832	153.031	153.080	-0.22
TL0832	153.080	153.128	-0.17
TL0832	153.128	153.177	-0.17
TL0832	153.177	153.225	-0.51
TL0832	153.225	153.273	-0.34
TL0832	153.273	153.322	-0.11
TL0832	153.322	153.370	-0.22
TL0832	153.370	153.419	-0.31
TL0832	153.419	153.467	0.2
TL0832	153.467	153.516	0
TL0832	153.516	153.564	0
TL0832	153.564	153.613	0.2
TL0832	153.613	153.661	0.68
TL0832	153.661	153.709	0.6
TL0832	153.709	153.758	0.91
TL0832	153.758	153.806	0.25

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	153.806	153.855	-0.91
TL0832	153.855	153.903	-0.2
TL0832	153.903	153.952	-0.37
TL0832	153.952	154.000	-0.2
TL0832	154.000	154.048	-0.54
TL0832	154.048	154.097	11.31
TL0832	154.097	154.145	-1.6
TL0832	154.145	154.194	-1.03
TL0832	154.194	154.242	1.14
TL0832	154.242	154.291	-7.06
TL0832	154.291	154.339	-5.62
TL0832	154.339	154.388	-5.85
TL0832	154.388	154.436	-7
TL0832	154.436	154.484	-6.37
TL0832	154.484	154.533	-5.71
TL0832	154.533	154.581	-5.33
TL0832	154.581	154.630	-5.42
TL0832	154.630	154.678	-5.74
TL0832	154.678	154.727	-5.94
TL0832	154.727	154.775	-5.99
TL0832	154.775	154.824	-6.28
TL0832	154.824	154.872	-5.16
TL0832	154.872	154.920	-5.13
TL0832	154.920	154.969	-5.42
TL0832	154.969	155.017	-4.3
TL0832	155.017	155.066	-5.53
TL0832	155.066	155.114	-5.05
TL0832	155.114	155.163	-4.99
TL0832	155.163	155.211	-8.26
TL0832	155.211	155.259	-6.88
TL0832	155.259	155.308	-6.83
TL0832	155.308	155.356	-6.83
TL0832	155.356	155.405	-7.06
TL0832	155.405	155.453	-5.94
TL0832	155.453	155.502	-5.45
TL0832	155.502	155.550	-4.87
TL0832	155.550	155.599	-4.96
TL0832	155.599	155.647	-5.62
TL0832	155.647	155.695	-4.1
TL0832	155.695	155.744	-4.87
TL0832	155.744	155.792	-5.13
TL0832	155.792	155.841	-5.53
TL0832	155.841	155.889	-5.85
TL0832	155.889	155.938	-5.65
TL0832	155.938	155.986	-0.37
TL0832	155.986	156.034	-3.61

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	156.034	156.083	-4.04
TL0832	156.083	156.131	-4.93
TL0832	156.131	156.180	-4.99
TL0832	156.180	156.228	-4.96
TL0832	156.228	156.277	-4.59
TL0832	156.277	156.325	-5.48
TL0832	156.325	156.374	-6.22
TL0832	156.374	156.422	-3.07
TL0832	156.422	156.470	-3.87
TL0832	156.470	156.519	-5.48
TL0832	156.519	156.567	-4.56
TL0832	156.567	156.616	-5.19
TL0832	156.616	156.664	-4.67
TL0832	156.664	156.713	-4.82
TL0832	156.713	156.761	-4.27
TL0832	156.761	156.810	-5.94
TL0832	156.810	156.858	-5.16
TL0832	156.858	156.906	-5.16
TL0832	156.906	156.955	-5.02
TL0832	156.955	157.003	-5.28
TL0832	157.003	157.052	-5.45
TL0832	157.052	157.100	-4.9
TL0832	157.100	157.149	-2.92
TL0832	157.149	157.197	-2.72
TL0832	157.197	157.245	-2.78
TL0832	157.245	157.294	-2.78
TL0832	157.294	157.342	-2.43
TL0832	157.342	157.391	-2.06
TL0832	157.391	157.439	1.29
TL0832	157.439	157.488	-4.1
TL0832	157.488	157.536	-4.36
TL0832	157.536	157.585	-2
TL0832	157.585	157.633	0.22
TL0832	157.633	157.681	0.43
TL0832	157.681	157.730	0.63
TL0832	157.730	157.778	-0.08
TL0832	157.778	157.827	0
TL0832	157.827	157.875	-0.63
TL0832	157.875	157.924	-0.31
TL0832	157.924	157.972	0.31
TL0832	157.972	158.020	-0.48
TL0832	158.020	158.069	-0.54
TL0832	158.069	158.117	-0.91
TL0832	158.117	158.166	-0.97
TL0832	158.166	158.214	-0.54
TL0832	158.214	158.263	-0.77

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	158.263	158.311	-0.94
TL0832	158.311	158.360	-1
TL0832	158.360	158.408	-0.28
TL0832	158.408	158.456	0.94
TL0832	158.456	158.505	0.2
TL0832	158.505	158.553	-0.43
TL0832	158.553	158.602	0.28
TL0832	158.602	158.650	0.74
TL0832	158.650	158.699	0.68
TL0832	158.699	158.747	0.17
TL0832	158.747	158.796	0.05
TL0832	158.796	158.844	0.28
TL0832	158.844	158.892	-0.05
TL0832	158.892	158.941	0.37
TL0832	158.941	158.989	-1.75
TL0832	158.989	159.038	-2.23
TL0832	159.038	159.086	-1.92
TL0832	159.086	159.135	-0.05
TL0832	159.135	159.183	-2.84
TL0832	159.183	159.231	-3.15
TL0832	159.231	159.280	-2.72
TL0832	159.280	159.328	-0.77
TL0832	159.328	159.377	-1.32
TL0832	159.377	159.425	-1
TL0832	159.425	159.474	-1.26
TL0832	159.474	159.522	-1.11
TL0832	159.522	159.571	-1.34
TL0832	159.571	159.619	-1.34
TL0832	159.619	159.667	-1.2
TL0832	159.667	159.716	-0.68
TL0832	159.716	159.764	-0.25
TL0832	159.764	159.813	-0.71
TL0832	159.813	159.861	0.22
TL0832	159.861	159.910	0.11
TL0832	159.910	159.958	0
TL0832	159.958	160.006	-0.63
TL0832	160.006	160.055	-0.97
TL0832	160.055	160.103	0.14
TL0832	160.103	160.152	0.94
TL0832	160.152	160.200	-0.83
TL0832	160.200	160.249	0
TL0832	160.249	160.297	-0.68
TL0832	160.297	160.346	-1.54
TL0832	160.346	160.394	-1.37
TL0832	160.394	160.442	-2.12
TL0832	160.442	160.491	-1.8

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	160.491	160.539	-1.77
TL0832	160.539	160.588	-0.45
TL0832	160.588	160.636	-0.05
TL0832	160.636	160.685	0.45
TL0832	160.685	160.733	-0.05
TL0832	160.733	160.782	-1
TL0832	160.782	160.830	-1.83
TL0832	160.830	160.878	-2.55
TL0832	160.878	160.927	-2.18
TL0832	160.927	160.975	1.34
TL0832	160.975	161.024	-0.37
TL0832	161.024	161.072	-1.8
TL0832	161.072	161.121	-0.11
TL0832	161.121	161.169	-0.54
TL0832	161.169	161.217	-0.45
TL0832	161.217	161.266	0.31
TL0832	161.266	161.314	-0.57
TL0832	161.314	161.363	0.4
TL0832	161.363	161.411	0.05
TL0832	161.411	161.460	-1.43
TL0832	161.460	161.508	-0.54
TL0832	161.508	161.557	0
TL0832	161.557	161.605	0
TL0832	161.605	161.653	-1.34
TL0832	161.653	161.702	-0.8
TL0832	161.702	161.750	-0.8
TL0832	161.750	161.799	-0.97
TL0832	161.799	161.847	-1.14
TL0832	161.847	161.896	-1.17
TL0832	161.896	161.944	-0.86
TL0832	161.944	161.992	-1.26
TL0832	161.992	162.041	-1.8
TL0832	162.041	162.089	-1.83
TL0832	162.089	162.138	-1.57
TL0832	162.138	162.186	-1.17
TL0832	162.186	162.235	-0.63
TL0832	162.235	162.283	1.4
TL0832	162.283	162.332	0.6
TL0832	162.332	162.380	0.94
TL0832	162.380	162.428	1.86
TL0832	162.428	162.477	0.08
TL0832	162.477	162.525	-0.34
TL0832	162.525	162.574	-0.17
TL0832	162.574	162.622	8.26
TL0832	162.622	162.671	5.53
TL0832	162.671	162.719	6.42

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	162.719	162.768	4.16
TL0832	162.768	162.816	3.61
TL0832	162.816	162.864	4.73
TL0832	162.864	162.913	4.99
TL0832	162.913	162.961	4.39
TL0832	162.961	163.010	5.88
TL0832	163.010	163.058	5.99
TL0832	163.058	163.107	5.19
TL0832	163.107	163.155	5.07
TL0832	163.155	163.203	4.79
TL0832	163.203	163.252	-0.8
TL0832	163.252	163.300	0
TL0832	163.300	163.349	2.84
TL0832	163.349	163.397	1.8
TL0832	163.397	163.446	2.87
TL0832	163.446	163.494	0.54
TL0832	163.494	163.543	0.02
TL0832	163.543	163.591	0.22
TL0832	163.591	163.639	-0.48
TL0832	163.639	163.688	0.08
TL0832	163.688	163.736	1.26
TL0832	163.736	163.785	1.95
TL0832	163.785	163.833	1.2
TL0832	163.833	163.882	-0.37
TL0832	163.882	163.930	-0.31
TL0832	163.930	163.978	0.02
TL0832	163.978	164.027	-0.34
TL0832	164.027	164.075	-1
TL0832	164.075	164.124	1.29
TL0832	164.124	164.172	0.22
TL0832	164.172	164.221	-4.27
TL0832	164.221	164.269	-3.41
TL0832	164.269	164.318	-3.58
TL0832	164.318	164.366	-5.02
TL0832	164.366	164.414	-3.53
TL0832	164.414	164.463	-3.55
TL0832	164.463	164.511	-1.46
TL0832	164.511	164.560	-0.86
TL0832	164.560	164.608	-1.75
TL0832	164.608	164.657	-2.81
TL0832	164.657	164.705	-2.12
TL0832	164.705	164.754	-0.6
TL0832	164.754	164.802	-0.02
TL0832	164.802	164.850	-1.37
TL0832	164.850	164.899	-2.64
TL0832	164.899	164.947	-2.61

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	164.947	164.996	-2.69
TL0832	164.996	165.044	-2.95
TL0832	165.044	165.093	-2.32
TL0832	165.093	165.141	-0.28
TL0832	165.141	165.189	1.26
TL0832	165.189	165.238	1.32
TL0832	165.238	165.286	0.34
TL0832	165.286	165.335	0.48
TL0832	165.335	165.383	-0.4
TL0832	165.383	165.432	-0.71
TL0832	165.432	165.480	1.06
TL0832	165.480	165.529	-3.09
TL0832	165.529	165.577	-4.04
TL0832	165.577	165.625	-3.7
TL0832	165.625	165.674	3.64
TL0832	165.674	165.722	5.1
TL0832	165.722	165.771	1.43
TL0832	165.771	165.819	-0.48
TL0832	165.819	165.868	-1.69
TL0832	165.868	165.916	-1.49
TL0832	165.916	165.964	-1.17
TL0832	165.964	166.013	0.8
TL0832	166.013	166.061	-0.57
TL0832	166.061	166.110	0.34
TL0832	166.110	166.158	-0.25
TL0832	166.158	166.207	0.05
TL0832	166.207	166.255	0.83
TL0832	166.255	166.304	-0.48
TL0832	166.304	166.352	0.02
TL0832	166.352	166.400	0.6
TL0832	166.400	166.449	1.6
TL0832	166.449	166.497	0.74
TL0832	166.497	166.546	3.07
TL0832	166.546	166.594	2.15
TL0832	166.594	166.643	1.14
TL0832	166.643	166.691	2.75
TL0832	166.691	166.740	2.75
TL0832	166.740	166.788	3.75
TL0832	166.788	166.836	5.88
TL0832	166.836	166.885	4.99
TL0832	166.885	166.933	4.7
TL0832	166.933	166.982	-1.26
TL0832	166.982	167.030	-1.2
TL0832	167.030	167.079	-1.06
TL0832	167.079	167.127	2.41
TL0832	167.127	167.175	0.83

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	167.175	167.224	0.66
TL0832	167.224	167.272	0.08
TL0832	167.272	167.321	-0.14
TL0832	167.321	167.369	0.22
TL0832	167.369	167.418	-0.14
TL0832	167.418	167.466	-0.2
TL0832	167.466	167.515	1.32
TL0832	167.515	167.563	0.22
TL0832	167.563	167.611	-0.05
TL0832	167.611	167.660	0.11
TL0832	167.660	167.708	0.34
TL0832	167.708	167.757	1.29
TL0832	167.757	167.805	0.74
TL0832	167.805	167.854	-0.37
TL0832	167.854	167.902	-0.8
TL0832	167.902	167.950	-0.6
TL0832	167.950	167.999	0.02
TL0832	167.999	168.047	-0.17
TL0832	168.047	168.096	-0.05
TL0832	168.096	168.144	-0.2
TL0832	168.144	168.193	-0.54
TL0832	168.193	168.241	-0.66
TL0832	168.241	168.290	-0.83
TL0832	168.290	168.338	7.31
TL0832	168.338	168.386	-0.94
TL0832	168.386	168.435	-1.14
TL0832	168.435	168.483	3.07
TL0832	168.483	168.532	7.92
TL0832	168.532	168.580	7.57
TL0832	168.580	168.629	6.54
TL0832	168.629	168.677	6.4
TL0832	168.677	168.726	5.99
TL0832	168.726	168.774	5.28
TL0832	168.774	168.822	1.6
TL0832	168.822	168.871	7.54
TL0832	168.871	168.919	3.87
TL0832	168.919	168.968	-0.57
TL0832	168.968	169.016	0.17
TL0832	169.016	169.065	0.48
TL0832	169.065	169.113	-0.28
TL0832	169.113	169.161	-0.22
TL0832	169.161	169.210	0.48
TL0832	169.210	169.258	1.11
TL0832	169.258	169.307	0.83
TL0832	169.307	169.355	0.31
TL0832	169.355	169.404	0.54

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	169.404	169.452	0.68
TL0832	169.452	169.501	0.6
TL0832	169.501	169.549	-0.28
TL0832	169.549	169.597	9.61
TL0832	169.597	169.646	-0.57
TL0832	169.646	169.694	-0.17
TL0832	169.694	169.743	7.4
TL0832	169.743	169.791	7.08
TL0832	169.791	169.840	7.4
TL0832	169.840	169.888	9.47
TL0832	169.888	169.936	14.06
TL0832	169.936	169.985	8.69
TL0832	169.985	170.033	6.83
TL0832	170.033	170.082	5.33
TL0832	170.082	170.130	6.37
TL0832	170.130	170.179	5.59
TL0832	170.179	170.227	5.3
TL0832	170.227	170.276	5.19
TL0832	170.276	170.324	5.19
TL0832	170.324	170.372	5.1
TL0832	170.372	170.421	4.96
TL0832	170.421	170.469	5.99
TL0832	170.469	170.518	5.85
TL0832	170.518	170.566	5.3
TL0832	170.566	170.615	5.33
TL0832	170.615	170.663	4.99
TL0832	170.663	170.712	4.96
TL0832	170.712	170.760	1.77
TL0832	170.760	170.808	3.78
TL0832	170.808	170.857	3.73
TL0832	170.857	170.905	3.58
TL0832	170.905	170.954	20.54
TL0832	170.954	171.002	0.48
TL0832	171.002	171.051	0.83
TL0832	171.051	171.099	4.9
TL0832	171.099	171.147	1.23
TL0832	171.147	171.196	1
TL0832	171.196	171.244	0.91
TL0832	171.244	171.293	1.03
TL0832	171.293	171.341	0.88
TL0832	171.341	171.390	1.77
TL0832	171.390	171.438	0.8
TL0832	171.438	171.487	0.51
TL0832	171.487	171.535	0.91
TL0832	171.535	171.583	1.14
TL0832	171.583	171.632	0.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	171.632	171.680	0.48
TL0832	171.680	171.729	0.37
TL0832	171.729	171.777	0.34
TL0832	171.777	171.826	0.08
TL0832	171.826	171.874	0.4
TL0832	171.874	171.922	0.2
TL0832	171.922	171.971	0.28
TL0832	171.971	172.019	0.83
TL0832	172.019	172.068	1
TL0832	172.068	172.116	0.97
TL0832	172.116	172.165	1.57
TL0832	172.165	172.213	1.6
TL0832	172.213	172.262	9.61
TL0832	172.262	172.310	0
TL0832	172.310	172.358	0.22
TL0832	172.358	172.407	7.51
TL0832	172.407	172.455	6.08
TL0832	172.455	172.504	5.3
TL0832	172.504	172.552	5.36
TL0832	172.552	172.601	5.22
TL0832	172.601	172.649	5.22
TL0832	172.649	172.698	5.28
TL0832	172.698	172.746	5.33
TL0832	172.746	172.794	5.39
TL0832	172.794	172.843	5.22
TL0832	172.843	172.891	4.27
TL0832	172.891	172.940	4.24
TL0832	172.940	172.988	5.07
TL0832	172.988	173.037	5.02
TL0832	173.037	173.085	5.59
TL0832	173.085	173.133	5.62
TL0832	173.133	173.182	5.42
TL0832	173.182	173.230	4.73
TL0832	173.230	173.279	5.16
TL0832	173.279	173.327	6.14
TL0832	173.327	173.376	6.6
TL0832	173.376	173.424	6.54
TL0832	173.424	173.473	6.77
TL0832	173.473	173.521	8.55
TL0832	173.521	173.569	4.67
TL0832	173.569	173.618	5.07
TL0832	173.618	173.666	8.83
TL0832	173.666	173.715	7.74
TL0832	173.715	173.763	7.51
TL0832	173.763	173.812	8.75
TL0832	173.812	173.860	7.23

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	173.860	173.908	6.8
TL0832	173.908	173.957	6.88
TL0832	173.957	174.005	6.94
TL0832	174.005	174.054	6.71
TL0832	174.054	174.102	8.98
TL0832	174.102	174.151	6.83
TL0832	174.151	174.199	6.31
TL0832	174.199	174.248	6.68
TL0832	174.248	174.296	7.2
TL0832	174.296	174.344	6.51
TL0832	174.344	174.393	6.45
TL0832	174.393	174.441	6.91
TL0832	174.441	174.490	6.71
TL0832	174.490	174.538	6.4
TL0832	174.538	174.587	6.42
TL0832	174.587	174.635	6.14
TL0832	174.635	174.684	7.06
TL0832	174.684	174.732	6.74
TL0832	174.732	174.780	26.01
TL0832	174.780	174.829	5.02
TL0832	174.829	174.877	5.94
TL0832	174.877	174.926	1.98
TL0832	174.926	174.974	2.29
TL0832	174.974	175.023	3.5
TL0832	175.023	175.071	2.03
TL0832	175.071	175.119	1.89
TL0832	175.119	175.168	1.77
TL0832	175.168	175.216	1.66
TL0832	175.216	175.265	1.75
TL0832	175.265	175.313	2
TL0832	175.313	175.362	2
TL0832	175.362	175.410	2
TL0832	175.410	175.459	2
TL0832	175.459	175.507	1.98
TL0832	175.507	175.555	2.23
TL0832	175.555	175.604	2.12
TL0832	175.604	175.652	1.52
TL0832	175.652	175.701	2.38
TL0832	175.701	175.749	1.17
TL0832	175.749	175.798	1.69
TL0832	175.798	175.846	1.95
TL0832	175.846	175.894	1.89
TL0832	175.894	175.943	1.89
TL0832	175.943	175.991	3.96
TL0832	175.991	176.040	0.11
TL0832	176.040	176.088	0.25

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	176.088	176.137	15.93
TL0832	176.137	176.185	5.13
TL0832	176.185	176.234	3.98
TL0832	176.234	176.282	4.33
TL0832	176.282	176.330	4.39
TL0832	176.330	176.379	4.41
TL0832	176.379	176.427	4.33
TL0832	176.427	176.476	4.41
TL0832	176.476	176.524	4.59
TL0832	176.524	176.573	4.53
TL0832	176.573	176.621	4.39
TL0832	176.621	176.670	3.84
TL0832	176.670	176.718	4.47
TL0832	176.718	176.766	5.13
TL0832	176.766	176.815	4.7
TL0832	176.815	176.863	4.82
TL0832	176.863	176.912	4.87
TL0832	176.912	176.960	4.87
TL0832	176.960	177.009	4.27
TL0832	177.009	177.057	4.41
TL0832	177.057	177.105	4.53
TL0832	177.105	177.154	4.44
TL0832	177.154	177.202	4.1
TL0832	177.202	177.251	3.96
TL0832	177.251	177.299	3.81
TL0832	177.299	177.348	4.96
TL0832	177.348	177.396	3.01
TL0832	177.396	177.445	2.81
TL0832	177.445	177.493	6.02
TL0832	177.493	177.541	5.45
TL0832	177.541	177.590	5.56
TL0832	177.590	177.638	4.87
TL0832	177.638	177.687	5.42
TL0832	177.687	177.735	4.96
TL0832	177.735	177.784	5.05
TL0832	177.784	177.832	4.99
TL0832	177.832	177.880	5.13
TL0832	177.880	177.929	5.22
TL0832	177.929	177.977	5.07
TL0832	177.977	178.026	3.55
TL0832	178.026	178.074	3.67
TL0832	178.074	178.123	3.18
TL0832	178.123	178.171	4.13
TL0832	178.171	178.220	3.47
TL0832	178.220	178.268	3.67
TL0832	178.268	178.316	3.84

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	178.316	178.365	3.44
TL0832	178.365	178.413	3.44
TL0832	178.413	178.462	4.59
TL0832	178.462	178.510	3.98
TL0832	178.510	178.559	3.75
TL0832	178.559	178.607	3.58
TL0832	178.607	178.655	4.04
TL0832	178.655	178.704	5.88
TL0832	178.704	178.752	2.58
TL0832	178.752	178.801	1
TL0832	178.801	178.849	-1.49
TL0832	178.849	178.898	-0.74
TL0832	178.898	178.946	-0.86
TL0832	178.946	178.995	-0.57
TL0832	178.995	179.043	0.02
TL0832	179.043	179.091	-0.71
TL0832	179.091	179.140	-1.09
TL0832	179.140	179.188	0.31
TL0832	179.188	179.237	-0.51
TL0832	179.237	179.285	-1.2
TL0832	179.285	179.334	-1.89
TL0832	179.334	179.382	-1.75
TL0832	179.382	179.431	-4.64
TL0832	179.431	179.479	-5.16
TL0832	179.479	179.527	-4.19
TL0832	179.527	179.576	-4.36
TL0832	179.576	179.624	-4.7
TL0832	179.624	179.673	-4.62
TL0832	179.673	179.721	-5.36
TL0832	179.721	179.770	-5.16
TL0832	179.770	179.818	-5.3
TL0832	179.818	179.866	-5.13
TL0832	179.866	179.915	-4.53
TL0832	179.915	179.963	-4.85
TL0832	179.963	180.012	-5.25
TL0832	180.012	180.060	-1.11
TL0832	180.060	180.109	-0.51
TL0832	180.109	180.157	-1.34
TL0832	180.157	180.206	-0.51
TL0832	180.206	180.254	0.17
TL0832	180.254	180.302	-2.64
TL0832	180.302	180.351	-3.07
TL0832	180.351	180.399	4.24
TL0832	180.399	180.448	1.92
TL0832	180.448	180.496	2.49
TL0832	180.496	180.545	3.18

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	180.545	180.593	-0.08
TL0832	180.593	180.641	-0.43
TL0832	180.641	180.690	-0.31
TL0832	180.690	180.738	-1.29
TL0832	180.738	180.787	-0.43
TL0832	180.787	180.835	-0.22
TL0832	180.835	180.884	-0.51
TL0832	180.884	180.932	-1.49
TL0832	180.932	180.981	-1.23
TL0832	180.981	181.029	-1.03
TL0832	181.029	181.077	-0.4
TL0832	181.077	181.126	-0.74
TL0832	181.126	181.174	-1.06
TL0832	181.174	181.223	-1.11
TL0832	181.223	181.271	-0.86
TL0832	181.271	181.320	-1.2
TL0832	181.320	181.368	-1.4
TL0832	181.368	181.417	-1.37
TL0832	181.417	181.465	-1.72
TL0832	181.465	181.513	-1.49
TL0832	181.513	181.562	-0.88
TL0832	181.562	181.610	-1.06
TL0832	181.610	181.659	-1
TL0832	181.659	181.707	-1.63
TL0832	181.707	181.756	-1.92
TL0832	181.756	181.804	9.01
TL0832	181.804	181.852	2.84
TL0832	181.852	181.901	2.69
TL0832	181.901	181.949	2.61
TL0832	181.949	181.998	1.03
TL0832	181.998	182.046	-0.71
TL0832	182.046	182.095	-0.54
TL0832	182.095	182.143	-1.03
TL0832	182.143	182.192	-1.83
TL0832	182.192	182.240	-1.86
TL0832	182.240	182.288	-0.68
TL0832	182.288	182.337	-0.31
TL0832	182.337	182.385	-0.71
TL0832	182.385	182.434	-1.92
TL0832	182.434	182.482	-1.26
TL0832	182.482	182.531	0.68
TL0832	182.531	182.579	-2.09
TL0832	182.579	182.627	-1.72
TL0832	182.627	182.676	-2.26
TL0832	182.676	182.724	-2.23
TL0832	182.724	182.773	-1.6

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	182.773	182.821	-2.12
TL0832	182.821	182.870	-2.72
TL0832	182.870	182.918	-2.49
TL0832	182.918	182.967	-0.05
TL0832	182.967	183.015	1.29
TL0832	183.015	183.063	-1.23
TL0832	183.063	183.112	1.46
TL0832	183.112	183.160	-3.09
TL0832	183.160	183.209	-3.59
TL0832	183.209	183.257	5.02
TL0832	183.257	183.306	6.14
TL0832	183.306	183.354	9.01
TL0832	183.354	183.403	9.09
TL0832	183.403	183.451	6.19
TL0832	183.451	183.499	6.08
TL0832	183.499	183.548	8.32
TL0832	183.548	183.596	6.85
TL0832	183.596	183.645	5.56
TL0832	183.645	183.693	1.8
TL0832	183.693	183.742	1.57
TL0832	183.742	183.790	1.2
TL0832	183.790	183.838	1.26
TL0832	183.838	183.887	1.2
TL0832	183.887	183.935	2.41
TL0832	183.935	183.984	1.98
TL0832	183.984	184.032	3.01
TL0832	184.032	184.081	2.98
TL0832	184.081	184.129	1.43
TL0832	184.129	184.178	1.57
TL0832	184.178	184.226	1.75
TL0832	184.226	184.274	2.52
TL0832	184.274	184.323	1.29
TL0832	184.323	184.371	1.03
TL0832	184.371	184.420	1.77
TL0832	184.420	184.468	9.09
TL0832	184.468	184.517	0.25
TL0832	184.517	184.565	-0.43
TL0832	184.565	184.613	-0.31
TL0832	184.613	184.662	0.11
TL0832	184.662	184.710	0.4
TL0832	184.710	184.759	-0.66
TL0832	184.759	184.807	-1.89
TL0832	184.807	184.856	-0.86
TL0832	184.856	184.904	-0.14
TL0832	184.904	184.953	0.43
TL0832	184.953	185.001	0.28

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	185.001	185.049	-0.43
TL0832	185.049	185.098	0.34
TL0832	185.098	185.146	0.45
TL0832	185.146	185.195	4.87
TL0832	185.195	185.243	6.11
TL0832	185.243	185.292	1.17
TL0832	185.292	185.340	-2.84
TL0832	185.340	185.389	-4.24
TL0832	185.389	185.437	3.35
TL0832	185.437	185.485	10.29
TL0832	185.485	185.534	4.44
TL0832	185.534	185.582	4.87
TL0832	185.582	185.631	8.83
TL0832	185.631	185.679	9.87
TL0832	185.679	185.728	5.39
TL0832	185.728	185.776	1.83
TL0832	185.776	185.824	1.29
TL0832	185.824	185.873	1.72
TL0832	185.873	185.921	-0.57
TL0832	185.921	185.970	-4.59
TL0832	185.970	186.018	-4.76
TL0832	186.018	186.067	0.83
TL0832	186.067	186.115	6.94
TL0832	186.115	186.164	6.83
TL0832	186.164	186.212	5.96
TL0832	186.212	186.260	6.51
TL0832	186.260	186.309	6.62
TL0832	186.309	186.357	6.83
TL0832	186.357	186.406	8.69
TL0832	186.406	186.454	5.88
TL0832	186.454	186.503	5.56
TL0832	186.503	186.551	7.11
TL0832	186.551	186.599	7.26
TL0832	186.599	186.648	6.08
TL0832	186.648	186.696	4.67
TL0832	186.696	186.745	4.21
TL0832	186.745	186.793	4.85
TL0832	186.793	186.842	6.42
TL0832	186.842	186.890	3.55
TL0832	186.890	186.939	5.28
TL0832	186.939	186.987	4.87
TL0832	186.987	187.035	5.22
TL0832	187.035	187.084	4.96
TL0832	187.084	187.132	4.21
TL0832	187.132	187.181	2.72
TL0832	187.181	187.229	3.41

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	187.229	187.278	-2.61
TL0832	187.278	187.326	-1.26
TL0832	187.326	187.375	-1.29
TL0832	187.375	187.423	0.05
TL0832	187.423	187.471	-0.88
TL0832	187.471	187.520	-0.88
TL0832	187.520	187.568	-1.06
TL0832	187.568	187.617	-0.88
TL0832	187.617	187.665	-0.25
TL0832	187.665	187.714	-1
TL0832	187.714	187.762	-1.17
TL0832	187.762	187.810	-1.43
TL0832	187.810	187.859	-0.57
TL0832	187.859	187.907	0.48
TL0832	187.907	187.956	-0.22
TL0832	187.956	188.004	0.22
TL0832	188.004	188.053	-0.17
TL0832	188.053	188.101	-0.28
TL0832	188.101	188.150	0.8
TL0832	188.150	188.198	-0.28
TL0832	188.198	188.246	0.8
TL0832	188.246	188.295	0.83
TL0832	188.295	188.343	-0.74
TL0832	188.343	188.392	0
TL0832	188.392	188.440	-0.31
TL0832	188.440	188.489	1.46
TL0832	188.489	188.537	1.46
TL0832	188.537	188.585	0.2
TL0832	188.585	188.634	-0.28
TL0832	188.634	188.682	9.32
TL0832	188.682	188.731	1.52
TL0832	188.731	188.779	-2.87
TL0832	188.779	188.828	-3.47
TL0832	188.828	188.876	-2.89
TL0832	188.876	188.925	-1.17
TL0832	188.925	188.973	-0.68
TL0832	188.973	189.021	0.11
TL0832	189.021	189.070	-0.77
TL0832	189.070	189.118	-0.83
TL0832	189.118	189.167	-0.08
TL0832	189.167	189.215	-0.37
TL0832	189.215	189.264	-2.2
TL0832	189.264	189.312	-2.32
TL0832	189.312	189.361	-2.18
TL0832	189.361	189.409	-2.06
TL0832	189.409	189.457	-0.28

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	189.457	189.506	-1.26
TL0832	189.506	189.554	-0.48
TL0832	189.554	189.603	0.63
TL0832	189.603	189.651	-0.86
TL0832	189.651	189.700	-0.88
TL0832	189.700	189.748	-1.66
TL0832	189.748	189.796	-2.12
TL0832	189.796	189.845	-1.72
TL0832	189.845	189.893	17.88
TL0832	189.893	189.942	-3.38
TL0832	189.942	189.990	-2.92
TL0832	189.990	190.039	16.77
TL0832	190.039	190.087	1.95
TL0832	190.087	190.136	3.44
TL0832	190.136	190.184	4.1
TL0832	190.184	190.232	4.13
TL0832	190.232	190.281	5.1
TL0832	190.281	190.329	3.32
TL0832	190.329	190.378	4.21
TL0832	190.378	190.426	3.5
TL0832	190.426	190.475	3.93
TL0832	190.475	190.523	2.72
TL0832	190.523	190.571	1.8
TL0832	190.571	190.620	1.69
TL0832	190.620	190.668	1.77
TL0832	190.668	190.717	2.38
TL0832	190.717	190.765	0.05
TL0832	190.765	190.814	0.22
TL0832	190.814	190.862	0.71
TL0832	190.862	190.911	-0.86
TL0832	190.911	190.959	0.4
TL0832	190.959	191.007	2.09
TL0832	191.007	191.056	2.29
TL0832	191.056	191.104	0.45
TL0832	191.104	191.153	0.11
TL0832	191.153	191.201	0
TL0832	191.250	191.298	0.05
TL0832	191.298	191.345	1.6
TL0832	191.345	191.393	-1.26
TL0832	191.393	191.440	-0.14
TL0832	191.440	191.488	1.89
TL0832	191.488	191.535	0.77
TL0832	191.535	191.583	0.48
TL0832	191.583	191.631	0.02
TL0832	191.631	191.678	-0.31
TL0832	191.678	191.726	-0.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	191.726	191.773	-0.28
TL0832	191.773	191.821	-0.08
TL0832	191.821	191.869	-0.11
TL0832	191.869	191.916	0.45
TL0832	191.916	191.964	-0.54
TL0832	191.964	192.011	-0.34
TL0832	192.011	192.059	-0.48
TL0832	192.059	192.106	-0.51
TL0832	192.106	192.154	-0.37
TL0832	192.154	192.202	-0.34
TL0832	192.202	192.249	-0.4
TL0832	192.249	192.297	0.71
TL0832	192.297	192.344	-0.86
TL0832	192.344	192.392	-0.74
TL0832	192.392	192.440	0.34
TL0832	192.440	192.487	31.33
TL0832	192.487	192.535	-1.63
TL0832	192.535	192.582	-1.4
TL0832	192.582	192.630	1.03
TL0832	192.630	192.677	1.72
TL0832	192.677	192.725	0.97
TL0832	192.725	192.773	1.49
TL0832	192.773	192.820	1.52
TL0832	192.820	192.868	2.18
TL0832	192.868	192.915	1.66
TL0832	192.915	192.963	0.83
TL0832	192.963	193.010	1.46
TL0832	193.010	193.058	1.23
TL0832	193.058	193.106	1.6
TL0832	193.106	193.153	1.57
TL0832	193.153	193.201	1.63
TL0832	193.201	193.248	1.46
TL0832	193.248	193.296	1.32
TL0832	193.296	193.344	1.4
TL0832	193.344	193.391	2.37
TL0832	193.391	193.439	1.03
TL0832	193.439	193.486	1.2
TL0832	193.486	193.534	1.09
TL0832	193.534	193.581	1.2
TL0832	193.581	193.629	1.2
TL0832	193.629	193.677	1.37
TL0832	193.677	193.724	1.17
TL0832	193.724	193.772	0.37
TL0832	193.772	193.819	0.17
TL0832	193.819	193.867	2.29
TL0832	193.867	193.915	-0.02

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	193.915	193.962	1.43
TL0832	193.962	194.010	0.63
TL0832	194.010	194.057	0.48
TL0832	194.057	194.105	0.28
TL0832	194.105	194.152	0.14
TL0832	194.152	194.200	0.08
TL0832	194.200	194.248	0.17
TL0832	194.248	194.295	0.37
TL0832	194.295	194.343	0.31
TL0832	194.343	194.390	0.05
TL0832	194.390	194.438	-0.22
TL0832	194.438	194.486	-0.05
TL0832	194.486	194.533	0.17
TL0832	194.533	194.581	0.37
TL0832	194.581	194.628	0.63
TL0832	194.628	194.676	-0.37
TL0832	194.676	194.723	0.77
TL0832	194.723	194.771	0.57
TL0832	194.771	194.819	0.45
TL0832	194.819	194.866	0
TL0832	194.866	194.914	-0.08
TL0832	194.914	194.961	-0.11
TL0832	194.961	195.009	-0.14
TL0832	195.009	195.056	1.83
TL0832	195.056	195.104	-1
TL0832	195.104	195.152	-1.69
TL0832	195.152	195.199	-0.91
TL0832	195.199	195.247	4.04
TL0832	195.247	195.294	3.87
TL0832	195.294	195.342	2.95
TL0832	195.342	195.390	2.52
TL0832	195.390	195.437	2.46
TL0832	195.437	195.485	3.3
TL0832	195.485	195.532	3.32
TL0832	195.532	195.580	3.3
TL0832	195.580	195.627	3.38
TL0832	195.627	195.675	3.12
TL0832	195.675	195.723	3.98
TL0832	195.723	195.770	2.58
TL0832	195.770	195.818	1.03
TL0832	195.818	195.865	0.8
TL0832	195.865	195.913	0.05
TL0832	195.913	195.961	-0.17
TL0832	195.961	196.008	0.11
TL0832	196.008	196.056	1.17
TL0832	196.056	196.103	0.48

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	196.103	196.151	-1.29
TL0832	196.151	196.198	-0.8
TL0832	196.198	196.246	-1.17
TL0832	196.246	196.294	-0.91
TL0832	196.294	196.341	-1.23
TL0832	196.341	196.389	-0.74
TL0832	196.389	196.436	12
TL0832	196.436	196.484	-1.86
TL0832	196.484	196.531	-1.52
TL0832	196.531	196.579	-3.81
TL0832	196.579	196.627	-4.53
TL0832	196.627	196.674	-4.24
TL0832	196.674	196.722	-4.3
TL0832	196.722	196.769	-5.02
TL0832	196.769	196.817	-4.56
TL0832	196.817	196.865	-4.99
TL0832	196.865	196.912	-5.85
TL0832	196.912	196.960	-3.9
TL0832	196.960	197.007	-4.04
TL0832	197.007	197.055	-3.96
TL0832	197.055	197.102	-4.07
TL0832	197.102	197.150	-4.36
TL0832	197.150	197.198	-4.13
TL0832	197.198	197.245	-3.61
TL0832	197.245	197.293	-3.61
TL0832	197.293	197.340	-3.98
TL0832	197.340	197.388	-3.47
TL0832	197.388	197.436	-3.58
TL0832	197.436	197.483	-3.67
TL0832	197.483	197.531	-3.58
TL0832	197.531	197.578	-3.61
TL0832	197.578	197.626	-3.98
TL0832	197.626	197.673	-3.15
TL0832	197.673	197.721	-3.78
TL0832	197.721	197.769	2
TL0832	197.769	197.816	-4.79
TL0832	197.816	197.864	-4.79
TL0832	197.864	197.911	-4.67
TL0832	197.911	197.959	1.46
TL0832	197.959	198.007	-0.21
TL0832	198.007	198.054	-5.42
TL0832	198.054	198.102	-6.54
TL0832	198.102	198.149	-6.17
TL0832	198.149	198.197	-6.31
TL0832	198.197	198.244	-7.39
TL0832	198.244	198.292	-6.4

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	198.292	198.340	-6.22
TL0832	198.340	198.387	-4.12
TL0832	198.387	198.435	-7.36
TL0832	198.435	198.482	-6.42
TL0832	198.482	198.530	-7.27
TL0832	198.530	198.577	-7.39
TL0832	198.577	198.625	-5.94
TL0832	198.625	198.673	-5.45
TL0832	198.673	198.720	-5.36
TL0832	198.720	198.768	-5.13
TL0832	198.768	198.815	-4.87
TL0832	198.815	198.863	-7.19
TL0832	198.863	198.911	-6.35
TL0832	198.911	198.958	-4.87
TL0832	198.958	199.006	-5.1
TL0832	199.006	199.053	-3.75
TL0832	199.053	199.101	-4.7
TL0832	199.101	199.148	-4.62
TL0832	199.148	199.196	-4.67
TL0832	199.196	199.244	-5.62
TL0832	199.244	199.291	-6.4
TL0832	199.291	199.339	-6.14
TL0832	199.339	199.386	2.34
TL0832	199.386	199.434	0.54
TL0832	199.434	199.482	0.02
TL0832	199.482	199.529	-0.17
TL0832	199.529	199.577	0.43
TL0832	199.577	199.624	0.25
TL0832	199.624	199.672	-0.66
TL0832	199.672	199.719	-0.91
TL0832	199.719	199.767	-1.6
TL0832	199.767	199.815	-1.57
TL0832	199.815	199.862	-0.77
TL0832	199.862	199.910	-1.4
TL0832	199.910	199.957	-1.66
TL0832	199.957	200.005	-1.2
TL0832	200.005	200.052	-1.17
TL0832	200.052	200.100	-1.14
TL0832	200.100	200.148	-1.2
TL0832	200.148	200.195	-1.52
TL0832	200.195	200.243	0.4
TL0832	200.243	200.290	0.2
TL0832	200.290	200.338	-0.08
TL0832	200.338	200.386	-0.17
TL0832	200.386	200.433	-0.43
TL0832	200.433	200.481	-0.17

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	200.481	200.528	0.02
TL0832	200.528	200.576	-0.28
TL0832	200.576	200.623	-0.54
TL0832	200.623	200.671	3.32
TL0832	200.671	200.719	-1.69
TL0832	200.719	200.766	-1.37
TL0832	200.766	200.814	1.2
TL0832	200.814	200.861	0.4
TL0832	200.861	200.909	0.57
TL0832	200.909	200.957	0.31
TL0832	200.957	201.004	0.48
TL0832	201.004	201.052	0.63
TL0832	201.052	201.099	0.57
TL0832	201.099	201.147	0
TL0832	201.147	201.194	-0.08
TL0832	201.194	201.242	0.14
TL0832	201.242	201.290	0.68
TL0832	201.290	201.337	-0.02
TL0832	201.337	201.385	-0.83
TL0832	201.385	201.432	-0.74
TL0832	201.432	201.480	-0.63
TL0832	201.480	201.527	0.4
TL0832	201.527	201.575	0.51
TL0832	201.575	201.623	0.51
TL0832	201.623	201.670	-1.52
TL0832	201.670	201.718	-2.2
TL0832	201.718	201.765	-2.69
TL0832	201.765	201.813	-2.18
TL0832	201.813	201.861	-2.35
TL0832	201.861	201.908	-2.41
TL0832	201.908	201.956	-2.38
TL0832	201.956	202.003	-2.29
TL0832	202.003	202.051	-2.2
TL0832	202.051	202.098	-1.98
TL0832	202.098	202.146	-1.23
TL0832	202.146	202.194	5.28
TL0832	202.194	202.241	-3.58
TL0832	202.241	202.289	-3.24
TL0832	202.289	202.336	13.08
TL0832	202.336	202.384	-0.37
TL0832	202.384	202.432	-1.2
TL0832	202.432	202.479	-1.2
TL0832	202.479	202.527	-1.11
TL0832	202.527	202.574	-2
TL0832	202.574	202.622	-1.11
TL0832	202.622	202.669	-0.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	202.669	202.717	-1.23
TL0832	202.717	202.765	-1.63
TL0832	202.765	202.812	-1.26
TL0832	202.812	202.860	-0.02
TL0832	202.860	202.907	-0.14
TL0832	202.907	202.955	-1.4
TL0832	202.955	203.003	-1.6
TL0832	203.003	203.050	-1.49
TL0832	203.050	203.098	-1.32
TL0832	203.098	203.145	-1.92
TL0832	203.145	203.193	-1.4
TL0832	203.193	203.240	-1.52
TL0832	203.240	203.288	-1.92
TL0832	203.288	203.336	-2
TL0832	203.336	203.383	-1.77
TL0832	203.383	203.431	-1.37
TL0832	203.431	203.478	-1.83
TL0832	203.478	203.526	-2.32
TL0832	203.526	203.573	-1.95
TL0832	203.573	203.621	-1.69
TL0832	203.621	203.669	-1.52
TL0832	203.669	203.716	-1.43
TL0832	203.716	203.764	1.75
TL0832	203.764	203.811	-3.12
TL0832	203.811	203.859	-2.81
TL0832	203.859	203.907	3.24
TL0832	203.907	203.954	-0.51
TL0832	203.954	204.002	-1.14
TL0832	204.002	204.049	-1.06
TL0832	204.049	204.097	-0.4
TL0832	204.097	204.144	-0.08
TL0832	204.144	204.192	-0.28
TL0832	204.192	204.240	-0.66
TL0832	204.240	204.287	-0.51
TL0832	204.287	204.335	-0.68
TL0832	204.335	204.382	-0.77
TL0832	204.382	204.430	-0.77
TL0832	204.430	204.478	-0.77
TL0832	204.478	204.525	-0.63
TL0832	204.525	204.573	-0.63
TL0832	204.573	204.620	-0.71
TL0832	204.620	204.668	-0.74
TL0832	204.668	204.715	-0.83
TL0832	204.715	204.763	-0.6
TL0832	204.763	204.811	-0.54
TL0832	204.811	204.858	0

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0832	204.858	204.906	-2.46
TL0832	204.906	204.953	-1.98
TL0832	204.953	205.001	-2.06
TL0832	205.001	205.048	-2.15
TL0832	205.048	205.096	-1.89
TL0832	205.096	205.144	-1.77
TL0832	205.144	205.191	-1.66
TL0832	205.191	205.239	-1.57
TL0832	205.239	205.286	-1.6
TL0832	205.286	205.334	7.03
TL0832	205.334	205.382	-3.58
TL0832	205.382	205.429	-2.52
TL0832	205.429	205.477	0.68
TL0832	205.477	205.524	0.31
TL0832	205.524	205.572	0.77
TL0832	205.572	205.619	1.09
TL0832	205.619	205.667	1.14
TL0832	205.667	205.715	0.94
TL0832	205.715	205.762	2
TL0832	205.762	205.810	2
TL0832	205.810	205.857	1.32
TL0832	205.857	205.905	0.97
TL0832	205.905	205.953	1
TL0832	205.953	206.000	0.6

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0831	8.430	8.474	-0.2
TL0831	8.474	8.518	-0.45
TL0831	8.518	8.562	2.23
TL0831	8.562	8.606	1.6
TL0831	8.606	8.650	1.83
TL0831	8.650	8.694	0.94
TL0831	8.694	8.738	0.8
TL0831	8.738	8.782	1.37
TL0831	8.782	8.826	0.34
TL0831	8.826	8.870	-0.17
TL0831	8.870	8.913	-1.26
TL0831	8.913	8.957	-1.23
TL0831	8.957	9.001	-0.63
TL0831	9.001	9.045	-0.97
TL0831	9.045	9.089	-1.34
TL0831	9.089	9.133	-0.91
TL0831	9.133	9.177	-0.91
TL0831	9.177	9.221	-1.49
TL0831	9.221	9.265	-1.2
TL0831	9.265	9.309	-0.63
TL0831	9.309	9.353	0.74
TL0831	9.353	9.397	-1.03
TL0831	9.397	9.441	-0.83
TL0831	9.441	9.485	-1.54
TL0831	9.485	9.529	-1.32
TL0831	9.529	9.573	-1.46
TL0831	9.573	9.617	-1.17
TL0831	9.617	9.661	-0.94
TL0831	9.661	9.705	-1.46
TL0831	9.705	9.749	-1.09
TL0831	9.749	9.793	-1.14
TL0831	9.793	9.836	-1.69
TL0831	9.836	9.880	-1.83
TL0831	9.880	9.924	-1.77
TL0831	9.924	9.968	-1.11
TL0831	9.968	10.012	-2.09
TL0831	10.012	10.056	-2.69
TL0831	10.056	10.100	-2.26
TL0831	10.100	10.144	-2.15
TL0831	10.144	10.188	-1.66
TL0831	10.188	10.232	-0.91
TL0831	10.232	10.276	-0.68
TL0831	10.276	10.320	-0.31
TL0831	10.320	10.364	-0.91
TL0831	10.364	10.408	-3.32
TL0831	10.408	10.452	-1.11

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0831	10.452	10.496	-0.6
TL0831	10.496	10.540	-0.08
TL0831	10.540	10.584	-1.11
TL0831	10.584	10.628	-1.54
TL0831	10.628	10.672	-2.2
TL0831	10.672	10.716	-1.69
TL0831	10.716	10.760	-1.95
TL0831	10.760	10.803	-2.41
TL0831	10.803	10.847	-2.26
TL0831	10.847	10.891	-2.64
TL0831	10.891	10.935	-2.18
TL0831	10.935	10.979	-2.46
TL0831	10.979	11.023	-1.89
TL0831	11.023	11.067	-2.23
TL0831	11.067	11.111	-2.58
TL0831	11.111	11.155	-2.49
TL0831	11.155	11.199	-3.01
TL0831	11.199	11.243	-2.84
TL0831	11.243	11.287	-2.12
TL0831	11.287	11.331	-2.23
TL0831	11.331	11.375	-2.84
TL0831	11.375	11.419	-2.38
TL0831	11.419	11.463	1.32
TL0831	11.463	11.507	-3.87
TL0831	11.507	11.551	-3.73
TL0831	11.551	11.595	-3.24
TL0831	11.595	11.639	2.78
TL0831	11.639	11.683	1.11
TL0831	11.683	11.726	1.17
TL0831	11.726	11.770	1.17
TL0831	11.770	11.814	1.77
TL0831	11.814	11.858	2.32
TL0831	11.858	11.902	2.26
TL0831	11.902	11.946	-0.25
TL0831	11.946	11.990	0.8
TL0831	11.990	12.034	1.06
TL0831	12.034	12.078	1.23
TL0831	12.078	12.122	1.03
TL0831	12.122	12.166	-0.66
TL0831	12.166	12.210	-0.08
TL0831	12.210	12.254	0.4
TL0831	12.254	12.298	0.14
TL0831	12.298	12.342	-0.25
TL0831	12.342	12.386	-0.31
TL0831	12.386	12.430	-0.43
TL0831	12.430	12.474	-0.31

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0831	12.474	12.518	-0.28
TL0831	12.518	12.562	-0.28
TL0831	12.562	12.606	-0.48
TL0831	12.606	12.649	-0.14
TL0831	12.649	12.693	-1.2
TL0831	12.693	12.737	-1.32
TL0831	12.737	12.781	-0.83
TL0831	12.781	12.825	-0.51
TL0831	12.825	12.869	0.37
TL0831	12.869	12.913	1.17
TL0831	12.913	12.957	1.14
TL0831	12.957	13.001	8.81
TL0831	13.001	13.045	-0.48
TL0831	13.045	13.089	-0.02
TL0831	13.089	13.133	3.12
TL0831	13.133	13.177	2.78
TL0831	13.177	13.221	2.95
TL0831	13.221	13.265	3.01
TL0831	13.265	13.309	2.64
TL0831	13.309	13.353	2.92
TL0831	13.353	13.397	2.84
TL0831	13.397	13.441	1.46
TL0831	13.441	13.485	4.7
TL0831	13.485	13.529	1.83
TL0831	13.529	13.573	2.43
TL0831	13.573	13.616	2.58
TL0831	13.616	13.660	3.5
TL0831	13.660	13.704	3.27
TL0831	13.704	13.748	2.72
TL0831	13.748	13.792	0.05
TL0831	13.792	13.836	0
TL0831	13.836	13.880	0.02
TL0831	13.880	13.924	0.05
TL0831	13.924	13.968	0.86
TL0831	13.968	14.012	0.25
TL0831	14.012	14.056	0.08
TL0831	14.056	14.100	0.17
TL0831	14.100	14.144	1.69
TL0831	14.144	14.188	0.37
TL0831	14.188	14.232	-0.45
TL0831	14.232	14.276	0
TL0831	14.276	14.320	0.17
TL0831	14.320	14.364	0
TL0831	14.364	14.408	-0.14
TL0831	14.408	14.452	2.26
TL0831	14.452	14.496	23.33

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0831	14.496	14.539	-1.89
TL0831	14.539	14.583	-1.52
TL0831	14.583	14.627	3.96
TL0831	14.627	14.671	5.68
TL0831	14.671	14.715	5.79
TL0831	14.715	14.759	4.3
TL0831	14.759	14.803	4.53
TL0831	14.803	14.847	5.02
TL0831	14.847	14.891	5.05
TL0831	14.891	14.935	4.59
TL0831	14.935	14.979	4.79
TL0831	14.979	15.023	5.28
TL0831	15.023	15.067	6.62
TL0831	15.067	15.111	5.65
TL0831	15.111	15.155	5.51
TL0831	15.155	15.199	6.62
TL0831	15.199	15.243	6.71
TL0831	15.243	15.287	4.21
TL0831	15.287	15.331	3.35
TL0831	15.331	15.375	3.38
TL0831	15.375	15.419	4.5
TL0831	15.419	15.462	3.44
TL0831	15.462	15.506	3.32
TL0831	15.506	15.550	2.89
TL0831	15.550	15.594	3.7
TL0831	15.594	15.638	5.71
TL0831	15.638	15.682	5.53
TL0831	15.682	15.726	5.02
TL0831	15.726	15.770	4.59
TL0831	15.770	15.814	7.17
TL0831	15.814	15.858	2.35
TL0831	15.858	15.902	3.07
TL0831	15.902	15.946	5.94
TL0831	15.946	15.990	5.39
TL0831	15.990	16.034	6.11
TL0831	16.034	16.078	6.02
TL0831	16.078	16.122	6.25
TL0831	16.122	16.166	6.02
TL0831	16.166	16.210	6.19
TL0831	16.210	16.254	4.87
TL0831	16.254	16.298	-2.41
TL0831	16.298	16.342	-2.2
TL0831	16.342	16.385	-1.92
TL0831	16.385	16.429	-2.03
TL0831	16.429	16.473	-1.66
TL0831	16.473	16.517	-2.03

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0831	16.517	16.561	-1.11
TL0831	16.561	16.605	-1.89
TL0831	16.605	16.649	-1.29
TL0831	16.649	16.693	-1.29
TL0831	16.693	16.737	-1.06
TL0831	16.737	16.781	-1.43
TL0831	16.781	16.825	-0.48
TL0831	16.825	16.869	-0.8
TL0831	16.869	16.913	-0.97
TL0831	16.913	16.957	-1.17
TL0831	16.957	17.001	-1.2
TL0831	17.001	17.045	-1.2
TL0831	17.045	17.089	-0.57
TL0831	17.089	17.133	-2.61
TL0831	17.133	17.177	-1.32
TL0831	17.177	17.221	8.63
TL0831	17.221	17.265	-3.41
TL0831	17.265	17.309	-3.15
TL0831	17.309	17.352	5.91
TL0831	17.352	17.396	0.45
TL0831	17.396	17.440	0.14
TL0831	17.440	17.484	0.14
TL0831	17.484	17.528	-0.02
TL0831	17.528	17.572	-0.11
TL0831	17.572	17.616	-0.08
TL0831	17.616	17.660	-0.97
TL0831	17.660	17.704	-0.83
TL0831	17.704	17.748	-0.43
TL0831	17.748	17.792	-1.32
TL0831	17.792	17.836	-0.17
TL0831	17.836	17.880	-0.66
TL0831	17.880	17.924	0.2
TL0831	17.924	17.968	0.08
TL0831	17.968	18.012	-0.08
TL0831	18.012	18.056	0
TL0831	18.056	18.100	-0.11
TL0831	18.100	18.144	-0.02
TL0831	18.144	18.188	0
TL0831	18.188	18.232	-0.22
TL0831	18.232	18.275	-0.17
TL0831	18.275	18.319	-0.02
TL0831	18.319	18.363	0.77
TL0831	18.363	18.407	-1
TL0831	18.407	18.451	-0.88
TL0831	18.451	18.495	-0.02
TL0831	18.495	18.539	-0.17

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0831	18.539	18.583	-0.05
TL0831	18.583	18.627	-1.4
TL0831	18.627	18.671	-1.32
TL0831	18.671	18.715	0.02
TL0831	18.715	18.759	5.85
TL0831	18.759	18.803	2.38
TL0831	18.803	18.847	3.47
TL0831	18.847	18.891	2.41
TL0831	18.891	18.935	2.49
TL0831	18.935	18.979	3.07
TL0831	18.979	19.023	2.64
TL0831	19.023	19.067	1.89
TL0831	19.067	19.111	2.84
TL0831	19.111	19.155	3.12
TL0831	19.155	19.198	3.01
TL0831	19.198	19.242	4.16
TL0831	19.242	19.286	3.27
TL0831	19.286	19.330	3.3
TL0831	19.330	19.374	3.38
TL0831	19.374	19.418	2.98
TL0831	19.418	19.462	2.89
TL0831	19.462	19.506	3.01
TL0831	19.506	19.550	2.95
TL0831	19.550	19.594	2.58
TL0831	19.594	19.638	3.73
TL0831	19.638	19.682	2.64
TL0831	19.682	19.726	2.98
TL0831	19.726	19.770	3.04
TL0831	19.770	19.814	2.35
TL0831	19.814	19.858	2.61
TL0831	19.858	19.902	2.2
TL0831	19.902	19.946	0.48
TL0831	19.946	19.990	0.83
TL0831	19.990	20.034	4.19
TL0831	20.034	20.078	3.93
TL0831	20.078	20.121	4.16
TL0831	20.121	20.165	4.7
TL0831	20.165	20.209	4.9
TL0831	20.209	20.253	5.42
TL0831	20.253	20.297	5.05
TL0831	20.297	20.341	4.3
TL0831	20.341	20.385	2.72
TL0831	20.385	20.429	4.47
TL0831	20.429	20.473	4.62
TL0831	20.473	20.517	4.07
TL0831	20.517	20.561	4.07

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0831	20.561	20.605	5.25
TL0831	20.605	20.649	4.47
TL0831	20.649	20.693	5.71
TL0831	20.693	20.737	8.43
TL0831	20.737	20.781	9.67
TL0831	20.781	20.825	10.41
TL0831	20.825	20.869	9.61
TL0831	20.869	20.913	8.46
TL0831	20.913	20.957	10.38
TL0831	20.957	21.001	8.38
TL0831	21.001	21.045	7.66
TL0831	21.045	21.088	7.06
TL0831	21.088	21.132	8
TL0831	21.132	21.176	7.8
TL0831	21.176	21.220	6.02
TL0831	21.220	21.264	3.5
TL0831	21.264	21.308	3.04
TL0831	21.308	21.352	3.38
TL0831	21.352	21.396	3.78
TL0831	21.396	21.440	2.66
TL0831	21.440	21.484	3.07
TL0831	21.484	21.528	2.75
TL0831	21.528	21.572	2.81
TL0831	21.572	21.616	3.18
TL0831	21.616	21.660	3.04
TL0831	21.660	21.704	3.18
TL0831	21.704	21.748	3.47
TL0831	21.748	21.792	4.5
TL0831	21.792	21.836	3.84
TL0831	21.836	21.880	2.87
TL0831	21.880	21.924	2.06
TL0831	21.924	21.968	2.12
TL0831	21.968	22.011	1.2
TL0831	22.011	22.055	1.49
TL0831	22.055	22.099	0.99
TL0831	22.099	22.143	2.46
TL0831	22.143	22.187	1.69
TL0831	22.187	22.231	2.12
TL0831	22.231	22.275	2.12
TL0831	22.275	22.319	2.46
TL0831	22.319	22.363	2
TL0831	22.363	22.407	1.54
TL0831	22.407	22.451	1.52
TL0831	22.451	22.495	1.54
TL0831	22.495	22.539	2.29
TL0831	22.539	22.583	1.4

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0831	22.583	22.627	0.54
TL0831	22.627	22.671	0.71
TL0831	22.671	22.715	1.86
TL0831	22.715	22.759	-0.6
TL0831	22.759	22.803	0.2
TL0831	22.803	22.847	-0.97
TL0831	22.847	22.891	-0.2
TL0831	22.891	22.934	-1.23
TL0831	22.934	22.978	-0.45
TL0831	22.978	23.022	-1.26
TL0831	23.022	23.066	-0.31
TL0831	23.066	23.110	-0.94
TL0831	23.110	23.154	-0.83
TL0831	23.154	23.198	-0.37
TL0831	23.198	23.242	-1.6
TL0831	23.242	23.286	-1.23
TL0831	23.286	23.330	-0.91
TL0831	23.330	23.374	-1.54
TL0831	23.374	23.418	-1.34
TL0831	23.418	23.462	-1.54
TL0831	23.462	23.506	-1.14
TL0831	23.506	23.550	-1.57
TL0831	23.550	23.594	-1.46
TL0831	23.594	23.638	-1.43
TL0831	23.638	23.682	-1.72
TL0831	23.682	23.726	-3.87
TL0831	23.726	23.770	-4.16
TL0831	23.770	23.814	-2.46
TL0831	23.814	23.858	-3.27
TL0831	23.858	23.901	-2.87
TL0831	23.901	23.945	-2.87
TL0831	23.945	23.989	-2.12
TL0831	23.989	24.033	-2.06
TL0831	24.033	24.077	-4.07
TL0831	24.077	24.121	-4.36
TL0831	24.121	24.165	-4.07
TL0831	24.165	24.209	2.78
TL0831	24.209	24.253	2.98
TL0831	24.253	24.297	2.12
TL0831	24.297	24.341	1.03
TL0831	24.341	24.385	-0.05
TL0831	24.385	24.429	0
TL0831	24.429	24.473	-0.11
TL0831	24.473	24.517	0.05
TL0831	24.517	24.561	0.05
TL0831	24.561	24.605	-0.45

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0831	24.605	24.649	0.05
TL0831	24.649	24.693	0.45
TL0831	24.693	24.737	0.4
TL0831	24.737	24.781	-0.6
TL0831	24.781	24.824	-0.83
TL0831	24.824	24.868	-0.22
TL0831	24.868	24.912	-0.11
TL0831	24.912	24.956	-0.43
TL0831	24.956	25.000	-0.17
TL0831	25.000	25.044	-0.43
TL0831	25.044	25.088	-0.45
TL0831	25.088	25.132	0.22
TL0831	25.132	25.176	-1
TL0831	25.176	25.220	-1.37
TL0831	25.220	25.264	-1.46
TL0831	25.264	25.308	-1.54
TL0831	25.308	25.352	3.64
TL0831	25.352	25.396	-1.72
TL0831	25.396	25.440	-2
TL0831	25.440	25.484	-1.83
TL0831	25.484	25.528	0.37
TL0831	25.528	25.572	-2.87
TL0831	25.572	25.616	-1.54
TL0831	25.616	25.660	-4.62
TL0831	25.660	25.704	-5.51
TL0831	25.704	25.747	-4.39
TL0831	25.747	25.791	-5.48
TL0831	25.791	25.835	-5.62
TL0831	25.835	25.879	-5.36
TL0831	25.879	25.923	-5.42
TL0831	25.923	25.967	-5.85
TL0831	25.967	26.011	-3.5
TL0831	26.011	26.055	-3.32
TL0831	26.055	26.099	-2.41
TL0831	26.099	26.143	-3.32
TL0831	26.143	26.187	-4.79
TL0831	26.187	26.231	-4.82
TL0831	26.231	26.275	-4.87
TL0831	26.275	26.319	-4.67
TL0831	26.319	26.363	-1.66
TL0831	26.363	26.407	-1.26
TL0831	26.407	26.451	-1.6
TL0831	26.451	26.495	-1.4
TL0831	26.495	26.539	-1.6
TL0831	26.539	26.583	-0.94
TL0831	26.583	26.627	-0.31

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0831	26.627	26.670	2.95
TL0831	26.670	26.714	-2
TL0831	26.714	26.758	-2.03
TL0831	26.758	26.802	-1.89
TL0831	26.802	26.846	-1.26
TL0831	26.846	26.890	4.27
TL0831	26.890	26.934	-1.72
TL0831	26.934	26.978	-1.34
TL0831	26.978	27.022	-2.29
TL0831	27.022	27.066	-1.46
TL0831	27.066	27.110	1.37
TL0831	27.110	27.154	0.88
TL0831	27.154	27.198	1.06
TL0831	27.198	27.242	1.4
TL0831	27.242	27.286	1.37
TL0831	27.286	27.330	1.14
TL0831	27.330	27.374	-0.02
TL0831	27.374	27.418	-1.26
TL0831	27.418	27.462	-1.92
TL0831	27.462	27.506	-1.17
TL0831	27.506	27.550	-0.88
TL0831	27.550	27.594	-1.95
TL0831	27.594	27.637	-1.29
TL0831	27.637	27.681	-1.46
TL0831	27.681	27.725	0.74
TL0831	27.725	27.769	0.63
TL0831	27.769	27.813	1.77
TL0831	27.813	27.857	0.14
TL0831	27.857	27.901	-0.05
TL0831	27.901	27.945	-0.34
TL0831	27.945	27.989	-0.14
TL0831	27.989	28.033	7.43
TL0831	28.033	28.077	6.62
TL0831	28.077	28.121	4.64
TL0831	28.121	28.165	5.02
TL0831	28.165	28.209	5.45
TL0831	28.209	28.253	5.28
TL0831	28.253	28.297	6.28
TL0831	28.297	28.341	6.19
TL0831	28.341	28.385	6.57
TL0831	28.385	28.429	6.57
TL0831	28.429	28.473	6.25
TL0831	28.473	28.517	5.91
TL0831	28.517	28.560	5.28
TL0831	28.560	28.604	5.99
TL0831	28.604	28.648	5.59

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0831	28.648	28.692	5.51
TL0831	28.692	28.736	5.25
TL0831	28.736	28.780	4.5
TL0831	28.780	28.824	3.9
TL0831	28.824	28.868	3.98
TL0831	28.868	28.912	4.27
TL0831	28.912	28.956	4.47
TL0831	29.000	29.042	0.02
TL0831	29.042	29.084	0.02
TL0831	29.084	29.126	0.02
TL0831	29.126	29.168	0.02
TL0831	29.168	29.210	0.05
TL0831	29.210	29.252	0.22
TL0831	29.252	29.294	0.54
TL0831	29.294	29.336	0
TL0831	29.336	29.378	-0.11
TL0831	29.378	29.420	0
TL0831	29.420	29.462	-0.34
TL0831	29.462	29.504	-0.77
TL0831	29.504	29.546	-0.63
TL0831	29.546	29.588	-0.37
TL0831	29.588	29.630	-0.54
TL0831	29.630	29.672	-0.43
TL0831	29.672	29.714	0.08
TL0831	29.714	29.756	1.72
TL0831	29.756	29.798	21.69
TL0831	29.798	29.840	4.59
TL0831	29.840	29.882	-0.22
TL0831	29.882	29.924	-0.22
TL0831	29.924	29.966	-0.51
TL0831	29.966	30.008	-0.66
TL0831	30.008	30.050	0.31
TL0831	30.050	30.092	0.83
TL0831	30.092	30.134	-0.28
TL0831	30.134	30.176	-0.17
TL0831	30.176	30.218	-0.11
TL0831	30.218	30.260	0
TL0831	30.260	30.302	0.02
TL0831	30.302	30.344	0.25
TL0831	30.344	30.386	0.08
TL0831	30.386	30.428	-0.57
TL0831	30.428	30.470	-1.37
TL0831	30.470	30.512	-1
TL0831	30.512	30.554	4.3
TL0831	30.554	30.596	3.3
TL0831	30.596	30.638	2.89

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0831	30.638	30.680	4.62
TL0831	30.680	30.722	3.87
TL0831	30.722	30.764	3.64
TL0831	30.764	30.806	4.53
TL0831	30.806	30.848	5.59
TL0831	30.848	30.890	5.53
TL0831	30.890	30.932	5.36
TL0831	30.932	30.974	6.37
TL0831	30.974	31.016	5.33
TL0831	31.016	31.058	5.19
TL0831	31.058	31.100	6.17
TL0831	31.100	31.142	5.16
TL0831	31.142	31.184	4.87
TL0831	31.184	31.226	5.1
TL0831	31.226	31.268	4.9
TL0831	31.268	31.310	4.85
TL0831	31.310	31.352	4.96
TL0831	31.352	31.394	4.79
TL0831	31.394	31.436	5.3
TL0831	31.436	31.478	2.84
TL0831	31.478	31.520	3.78
TL0831	31.520	31.562	3.24
TL0831	31.562	31.604	3.15
TL0831	31.604	31.646	3.35
TL0831	31.646	31.688	3.38
TL0831	31.688	31.730	2.75
TL0831	31.730	31.772	1.8
TL0831	31.772	31.814	1.86
TL0831	31.814	31.856	5.62
TL0831	31.856	31.898	4.99
TL0831	31.898	31.940	4.44
TL0831	31.940	31.982	4.85
TL0831	31.982	32.024	4.36
TL0831	32.024	32.066	3.55
TL0831	32.066	32.108	0.94
TL0831	32.108	32.150	1.54
TL0831	32.150	32.192	1.66
TL0831	32.192	32.234	1.66
TL0831	32.234	32.276	1.75
TL0831	32.276	32.318	12.7
TL0831	32.318	32.360	10.92
TL0831	32.360	32.402	22.42
TL0831	32.402	32.444	28.34
TL0831	32.444	32.486	19.87
TL0831	32.486	32.528	9.75
TL0831	32.528	32.570	4.73

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0831	32.570	32.612	2.81
TL0831	32.612	32.654	6.6
TL0831	32.654	32.697	11.54
TL0831	32.697	32.739	5.53
TL0831	32.739	32.781	3.18
TL0831	32.781	32.823	3.87
TL0831	32.823	32.865	4.33
TL0831	32.865	32.907	1.37
TL0831	32.907	32.949	0.83
TL0831	32.949	32.991	1.83
TL0831	32.991	33.033	-3.96
TL0831	33.033	33.075	-2.61
TL0831	33.075	33.117	-2.92
TL0831	33.117	33.159	-3.24
TL0831	33.159	33.201	-2.12
TL0831	33.201	33.243	-2.03
TL0831	33.243	33.285	0.8
TL0831	33.285	33.327	-2.2
TL0831	33.327	33.369	-3.09
TL0831	33.369	33.411	-4.59
TL0831	33.411	33.453	-4.9
TL0831	33.453	33.495	-5.1
TL0831	33.495	33.537	-4.24
TL0831	33.537	33.579	-3.41
TL0831	33.579	33.621	-2.09
TL0831	33.621	33.663	-0.66
TL0831	33.663	33.705	4.56
TL0831	33.705	33.747	2.23
TL0831	33.747	33.789	-1.66
TL0831	33.789	33.831	-4.16
TL0831	33.831	33.873	-3.32
TL0831	33.873	33.915	-3.93
TL0831	33.915	33.957	-4.21
TL0831	33.957	33.999	-4.82
TL0831	33.999	34.041	-5.68
TL0831	34.041	34.083	-4.79
TL0831	34.083	34.125	-4.07
TL0831	34.125	34.167	-3.81
TL0831	34.167	34.209	-4.56
TL0831	34.209	34.251	-4.27
TL0831	34.251	34.293	-7.74
TL0831	34.293	34.335	-7.83
TL0831	34.335	34.377	-7.69
TL0831	34.377	34.419	-4.27
TL0831	34.419	34.461	-2.26
TL0831	34.461	34.503	-2.75

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0831	34.503	34.545	-4.67
TL0831	34.545	34.587	-4.59
TL0831	34.587	34.629	-4.04
TL0831	34.629	34.671	-5.88
TL0831	34.671	34.713	-5.56
TL0831	34.713	34.755	-5.68
TL0831	34.755	34.797	-6.34
TL0831	34.797	34.839	-4.82
TL0831	34.839	34.881	-5.02
TL0831	34.881	34.923	-6.88
TL0831	34.923	34.965	-6.88
TL0831	34.965	35.007	-6.6
TL0831	35.007	35.049	-6.54
TL0831	35.049	35.091	-7.17
TL0831	35.091	35.133	-7.14
TL0831	35.133	35.175	-7.54
TL0831	35.175	35.217	-7.69
TL0831	35.217	35.259	-8.12
TL0831	35.259	35.301	-8.23
TL0831	35.301	35.343	-8.69
TL0831	35.343	35.385	-8.55
TL0831	35.385	35.427	-7.97
TL0831	35.427	35.469	-7.94
TL0831	35.469	35.511	-7.49
TL0831	35.511	35.553	-1.17
TL0831	35.553	35.595	-9.24
TL0831	35.595	35.637	-9.55
TL0831	35.637	35.679	-9.21
TL0831	35.679	35.721	-0.05
TL0831	35.721	35.763	-0.77
TL0831	35.763	35.805	1.92
TL0831	35.805	35.847	8.4
TL0831	35.847	35.889	1.66
TL0831	35.889	35.931	0.02
TL0831	35.931	35.973	-1.63
TL0831	35.973	36.015	-0.51
TL0831	36.015	36.057	1.92
TL0831	36.057	36.099	-0.25
TL0831	36.099	36.141	-0.71
TL0831	36.141	36.183	-0.57
TL0831	36.183	36.225	-1.32
TL0831	36.225	36.267	-2.12
TL0831	36.267	36.309	-1.2
TL0831	36.309	36.351	1.34
TL0831	36.351	36.393	0.4
TL0831	36.393	36.435	1.6

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0831	36.435	36.477	1.23
TL0831	36.477	36.519	1.75
TL0831	36.519	36.561	1.09
TL0831	36.561	36.603	0.02
TL0831	36.603	36.645	-0.2
TL0831	36.645	36.687	0.28
TL0831	36.687	36.729	0.37
TL0831	36.729	36.771	0
TL0831	36.771	36.813	1.06
TL0831	36.813	36.855	0.66
TL0831	36.855	36.897	2
TL0831	36.897	36.939	3.67
TL0831	36.939	36.981	0.25
TL0831	36.981	37.023	0.54
TL0831	37.023	37.065	-1.06
TL0831	37.065	37.107	-0.6
TL0831	37.107	37.149	0.08
TL0831	37.149	37.191	0.34
TL0831	37.191	37.233	0.48
TL0831	37.233	37.275	-0.02
TL0831	37.275	37.317	-0.2
TL0831	37.317	37.359	-0.05
TL0831	37.359	37.401	-0.48
TL0831	37.401	37.443	-0.4
TL0831	37.443	37.485	-1.26
TL0831	37.485	37.527	0.57
TL0831	37.527	37.569	-0.8
TL0831	37.569	37.611	-0.91
TL0831	37.611	37.653	-0.94
TL0831	37.653	37.695	-0.34
TL0831	37.695	37.737	-0.83
TL0831	37.737	37.779	-0.68
TL0831	37.779	37.821	-0.57
TL0831	37.821	37.863	-0.74
TL0831	37.863	37.905	-0.91
TL0831	37.905	37.947	-1.03
TL0831	37.947	37.989	-0.88
TL0831	37.989	38.031	0.02
TL0831	38.031	38.073	-0.08
TL0831	38.073	38.115	0.31
TL0831	38.115	38.157	-0.25
TL0831	38.157	38.199	-1.03
TL0831	38.199	38.241	1.77
TL0831	38.241	38.283	-2.32
TL0831	38.283	38.325	-2.15
TL0831	38.325	38.367	1.63

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0831	38.367	38.409	1.03
TL0831	38.409	38.451	1.66
TL0831	38.451	38.493	1.8
TL0831	38.493	38.535	-0.2
TL0831	38.535	38.577	-0.74
TL0831	38.577	38.619	0.43
TL0831	38.619	38.661	-0.83
TL0831	38.661	38.703	-0.51
TL0831	38.703	38.745	-0.43
TL0831	38.745	38.787	-0.43
TL0831	38.787	38.829	-1.06
TL0831	38.829	38.871	-1.34
TL0831	38.871	38.913	-1
TL0831	38.913	38.955	-0.77
TL0831	38.955	38.997	0.02
TL0831	38.997	39.039	-0.37
TL0831	39.039	39.081	-0.68
TL0831	39.081	39.123	-0.54
TL0831	39.123	39.165	-1.34
TL0831	39.165	39.207	-1.98
TL0831	39.207	39.249	-1.66
TL0831	39.249	39.291	-1.4
TL0831	39.291	39.333	-0.77
TL0831	39.333	39.375	-1.29
TL0831	39.375	39.417	-0.22
TL0831	39.417	39.459	0.66
TL0831	39.459	39.501	-0.43
TL0831	39.501	39.543	-1.32
TL0831	39.543	39.585	-1.17
TL0831	39.585	39.627	-1.17
TL0831	39.627	39.669	-1.03
TL0831	39.669	39.711	0.63
TL0831	39.711	39.753	-2.29
TL0831	39.753	39.795	-2.03
TL0831	39.795	39.837	-0.25
TL0831	39.837	39.879	-0.77
TL0831	39.879	39.921	-0.88
TL0831	39.921	39.963	-1.86
TL0831	39.963	40.005	-1.4
TL0831	40.005	40.047	-1.8
TL0831	40.047	40.090	-1.52
TL0831	40.090	40.132	-1.75
TL0831	40.132	40.174	-0.94
TL0831	40.174	40.216	-1.75
TL0831	40.216	40.258	-1.86
TL0831	40.258	40.300	-1.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0831	40.300	40.342	-1.46
TL0831	40.342	40.384	-1.11
TL0831	40.384	40.426	-0.6
TL0831	40.426	40.468	-0.74
TL0831	40.468	40.510	-2.23
TL0831	40.510	40.552	-2.06
TL0831	40.552	40.594	-2.32
TL0831	40.594	40.636	-2.29
TL0831	40.636	40.678	-1.83
TL0831	40.678	40.720	-2.09
TL0831	40.720	40.762	-1.34
TL0831	40.762	40.804	-1.37
TL0831	40.804	40.846	-1.54
TL0831	40.846	40.888	-1.57
TL0831	40.888	40.930	-1.66
TL0831	40.930	40.972	-1.6
TL0831	40.972	41.014	-1.8
TL0831	41.014	41.056	-1.77
TL0831	41.056	41.098	-0.43
TL0831	41.098	41.140	-2.84
TL0831	41.140	41.182	-2.52
TL0831	41.182	41.224	-1.2
TL0831	41.224	41.266	2.35
TL0831	41.266	41.308	0.83
TL0831	41.308	41.350	1.11
TL0831	41.350	41.392	1.17
TL0831	41.392	41.434	1.2
TL0831	41.434	41.476	1.26
TL0831	41.476	41.518	0.94
TL0831	41.518	41.560	2.35
TL0831	41.560	41.602	1.46
TL0831	41.602	41.644	2.11
TL0831	41.644	41.686	0.74
TL0831	41.686	41.728	1.29
TL0831	41.728	41.770	0.8
TL0831	41.770	41.812	0.77
TL0831	41.812	41.854	0.74
TL0831	41.854	41.896	0.68
TL0831	41.896	41.938	0.51
TL0831	41.938	41.980	1.52
TL0831	41.980	42.022	0.91
TL0831	42.022	42.064	0.4
TL0831	42.064	42.106	0.08
TL0831	42.106	42.148	0.05
TL0831	42.148	42.190	-0.02
TL0831	42.190	42.232	0.14

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0831	42.232	42.274	-0.05
TL0831	42.274	42.316	-0.17
TL0831	42.316	42.358	0.11
TL0831	42.358	42.400	0.02
TL0831	42.400	42.442	1.17
TL0831	42.442	42.484	1.37
TL0831	42.484	42.526	0.25
TL0831	42.526	42.568	0.63
TL0831	42.568	42.610	0.14
TL0831	42.610	42.652	-1.14
TL0831	42.652	42.694	-0.8
TL0831	42.694	42.736	16.77
TL0831	42.736	42.778	4.99
TL0831	42.778	42.820	4.44
TL0831	42.820	42.862	2.38
TL0831	42.862	42.904	2.43
TL0831	42.904	42.946	3.41
TL0831	42.946	42.988	3.44
TL0831	42.988	43.030	3.41
TL0831	43.030	43.072	3.38
TL0831	43.072	43.114	3.32
TL0831	43.114	43.156	3.41
TL0831	43.156	43.198	5.05
TL0831	43.198	43.240	3.09
TL0831	43.240	43.282	3.01
TL0831	43.282	43.324	3.21
TL0831	43.324	43.366	3.5
TL0831	43.366	43.408	3.01
TL0831	43.408	43.450	1.98
TL0831	43.450	43.492	2.26
TL0831	43.492	43.534	2.29
TL0831	43.534	43.576	2.18
TL0831	43.576	43.618	1.89
TL0831	43.618	43.660	1.69
TL0831	43.660	43.702	1.8
TL0831	43.702	43.744	2.03
TL0831	43.744	43.786	2.15
TL0831	43.786	43.828	3.15
TL0831	43.828	43.870	3.15
TL0831	43.870	43.912	10.84
TL0831	43.912	43.954	0.86
TL0831	43.954	43.996	1.4
TL0831	43.996	44.038	3.04
TL0831	44.038	44.080	1.03
TL0831	44.080	44.122	0.6
TL0831	44.122	44.164	0.54

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0831	44.164	44.206	0.34
TL0831	44.206	44.248	0.25
TL0831	44.248	44.290	-0.17
TL0831	44.290	44.332	-0.02
TL0831	44.332	44.374	-0.45
TL0831	44.374	44.416	0.4
TL0831	44.416	44.458	0
TL0831	44.458	44.500	-0.63
TL0831	44.500	44.542	0.48
TL0831	44.542	44.584	-0.31
TL0831	44.584	44.626	0.4
TL0831	44.626	44.668	0.43
TL0831	44.668	44.710	0.51
TL0831	44.710	44.752	0.43
TL0831	44.752	44.794	0.48
TL0831	44.794	44.836	-0.37
TL0831	44.836	44.878	-0.77
TL0831	44.878	44.920	0.02
TL0831	44.920	44.962	-0.54
TL0831	44.962	45.004	-1.11
TL0831	45.004	45.046	-1.26
TL0831	45.046	45.088	-1.14
TL0831	45.088	45.130	-1.52
TL0831	45.130	45.172	-1.09
TL0831	45.172	45.214	-0.4
TL0831	45.214	45.256	-0.43
TL0831	45.256	45.298	-0.2
TL0831	45.298	45.340	0.14
TL0831	45.340	45.382	0.86
TL0831	45.382	45.424	0.4
TL0831	45.424	45.466	7.83
TL0831	45.466	45.508	-2.12
TL0831	45.508	45.550	-2.06
TL0831	45.550	45.592	-2
TL0831	45.592	45.634	5.02
TL0831	45.634	45.676	4.39
TL0831	45.676	45.718	3.5
TL0831	45.718	45.760	3.44
TL0831	45.760	45.802	3.5
TL0831	45.802	45.844	3.58
TL0831	45.844	45.886	4.39
TL0831	45.886	45.928	4.13
TL0831	45.928	45.970	4.41
TL0831	45.970	46.012	4.79
TL0831	46.012	46.054	4.79
TL0831	46.054	46.096	4.7

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0831	46.096	46.138	4.7
TL0831	46.138	46.180	4.64
TL0831	46.180	46.222	4.62
TL0831	46.222	46.264	4.9
TL0831	46.264	46.306	4.3
TL0831	46.306	46.348	4.41
TL0831	46.348	46.390	4.53
TL0831	46.390	46.432	4.44
TL0831	46.432	46.474	4.67
TL0831	46.474	46.516	4.16
TL0831	46.516	46.558	4.56
TL0831	46.558	46.600	5.07
TL0831	46.600	46.642	4.33
TL0831	46.642	46.684	3.64
TL0831	46.684	46.726	3.53
TL0831	46.726	46.768	3.55
TL0831	46.768	46.810	3.81
TL0831	46.810	46.852	3.75
TL0831	46.852	46.894	4.16
TL0831	46.894	46.936	3.93
TL0831	46.936	46.978	4.5
TL0831	46.978	47.020	12.66
TL0831	47.020	47.062	2.92
TL0831	47.062	47.104	3.35
TL0831	47.104	47.146	8.06
TL0831	47.146	47.188	6.91
TL0831	47.188	47.230	7.26
TL0831	47.230	47.272	6.77
TL0831	47.272	47.314	6.48
TL0831	47.314	47.356	6.08
TL0831	47.356	47.398	8.03
TL0831	47.398	47.441	6.22
TL0831	47.441	47.483	5.88
TL0831	47.483	47.525	6.42
TL0831	47.525	47.567	7.4
TL0831	47.567	47.609	2.35
TL0831	47.609	47.651	1.2
TL0831	47.651	47.693	1.2
TL0831	47.693	47.735	1.23
TL0831	47.735	47.777	2.15
TL0831	47.777	47.819	3.32
TL0831	47.819	47.861	-2.26
TL0831	47.861	47.903	-4.24
TL0831	47.903	47.945	-6.11
TL0831	47.945	47.987	-6.31
TL0831	47.987	48.029	-4.59

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0831	48.029	48.071	-4.62
TL0831	48.071	48.113	-4.7
TL0831	48.113	48.155	-4.79
TL0831	48.155	48.197	-5.05
TL0831	48.197	48.239	-5.79
TL0831	48.239	48.281	-5.99
TL0831	48.281	48.323	-5.91
TL0831	48.323	48.365	-4.96
TL0831	48.365	48.407	-5.85
TL0831	48.407	48.449	-4.7
TL0831	48.449	48.491	-4.96
TL0831	48.491	48.533	-3.41
TL0831	48.533	48.575	-4.5
TL0831	48.575	48.617	-7.23
TL0831	48.617	48.659	-6.88
TL0831	48.659	48.701	-0.91
TL0831	48.701	48.743	-0.43
TL0831	48.743	48.785	-2
TL0831	48.785	48.827	-1.86
TL0831	48.827	48.869	-1.32
TL0831	48.869	48.911	-1.26
TL0831	48.911	48.953	-0.74
TL0831	48.953	48.995	-0.66
TL0831	48.995	49.037	-0.57
TL0831	49.037	49.079	-0.54
TL0831	49.079	49.121	0.68
TL0831	49.121	49.163	-0.28
TL0831	49.163	49.205	-0.68
TL0831	49.205	49.247	-0.97
TL0831	49.247	49.289	-1.83
TL0831	49.289	49.331	-2.12
TL0831	49.331	49.373	-2.03
TL0831	49.373	49.415	-2
TL0831	49.415	49.457	-1.77
TL0831	49.457	49.499	-1.92
TL0831	49.499	49.541	-2.69
TL0831	49.541	49.583	-2.81
TL0831	49.583	49.625	-2.72
TL0831	49.625	49.667	-1.95
TL0831	49.667	49.709	-2.49
TL0831	49.709	49.751	-2.75
TL0831	49.751	49.793	-2.84
TL0831	49.793	49.835	-2.66
TL0831	49.835	49.877	-2.18
TL0831	49.877	49.919	-2
TL0831	49.919	49.961	-2.12

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0831	49.961	50.003	-2.2
TL0831	50.003	50.045	9.15
TL0831	50.045	50.087	-3.58
TL0831	50.087	50.129	-3.21
TL0831	50.129	50.171	7.2
TL0831	50.171	50.213	0.34
TL0831	50.213	50.255	0.08
TL0831	50.255	50.297	0
TL0831	50.297	50.339	0
TL0831	50.339	50.381	0.08
TL0831	50.381	50.423	-0.25
TL0831	50.423	50.465	-0.02
TL0831	50.465	50.507	0.45
TL0831	50.507	50.549	0.68
TL0831	50.549	50.591	0.48
TL0831	50.591	50.633	0.48
TL0831	50.633	50.675	0
TL0831	50.675	50.717	0.34
TL0831	50.717	50.759	0.45
TL0831	50.759	50.801	0.97
TL0831	50.801	50.843	0.05
TL0831	50.843	50.885	-0.25
TL0831	50.885	50.927	0.05
TL0831	50.927	50.969	0.17
TL0831	50.969	51.011	0.22
TL0831	51.011	51.053	-0.63
TL0831	51.053	51.095	0
TL0831	51.095	51.137	-0.22
TL0831	51.137	51.179	-0.22
TL0831	51.179	51.221	0.14
TL0831	51.221	51.263	0.4
TL0831	51.263	51.305	0.4
TL0831	51.305	51.347	0.45
TL0831	51.347	51.389	0.91
TL0831	51.389	51.431	0.6
TL0831	51.431	51.473	0.4
TL0831	51.473	51.515	0.66
TL0831	51.515	51.557	0.4
TL0831	51.557	51.599	6.25
TL0831	51.599	51.641	-0.88
TL0831	51.641	51.683	-0.57
TL0831	51.683	51.725	2.61
TL0831	51.725	51.767	3.98
TL0831	51.767	51.809	1.63
TL0831	51.809	51.851	1.09
TL0831	51.851	51.893	2.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0831	51.893	51.935	1.4
TL0831	51.935	51.977	0.96
TL0831	51.977	52.019	1.32
TL0831	52.019	52.061	1.11
TL0831	52.061	52.103	1
TL0831	52.103	52.145	0.91
TL0831	52.145	52.187	0.8
TL0831	52.187	52.229	2.18
TL0831	52.229	52.271	1.98
TL0831	52.271	52.313	2.26
TL0831	52.313	52.355	3.24
TL0831	52.355	52.397	2.26
TL0831	52.397	52.439	2.12
TL0831	52.439	52.481	1.83
TL0831	52.481	52.523	1.63
TL0831	52.523	52.565	1.69
TL0831	52.565	52.607	1.83
TL0831	52.607	52.649	1.92
TL0831	52.649	52.691	1.83
TL0831	52.691	52.733	2.26
TL0831	52.733	52.775	-9.67
TL0831	52.775	52.817	-10.27
TL0831	52.817	52.859	-9.87
TL0831	52.859	52.901	-9.29
TL0831	52.901	52.943	-9.78
TL0831	52.943	52.985	-10.07
TL0831	52.985	53.027	-10.01
TL0831	53.027	53.069	-7.66
TL0831	53.069	53.111	-8.38
TL0831	53.111	53.153	-10.64
TL0831	53.153	53.195	-10.38
TL0831	53.195	53.237	-5.94
TL0831	53.237	53.279	-6.88
TL0831	53.279	53.321	-6.28
TL0831	53.321	53.363	-5.76
TL0831	53.363	53.405	-5.13
TL0831	53.405	53.447	-6.17
TL0831	53.447	53.489	-5.91
TL0831	53.489	53.531	-5.96
TL0831	53.531	53.573	-6.25
TL0831	53.573	53.615	-6.31
TL0831	53.615	53.657	-6.45
TL0831	53.657	53.699	-6.42
TL0831	53.699	53.741	-6.02
TL0831	53.741	53.783	-5.51
TL0831	53.783	53.825	-5.45

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0831	53.825	53.867	-5.74
TL0831	53.867	53.909	-5.85
TL0831	53.909	53.951	-6.6
TL0831	53.951	53.993	-5.51
TL0831	53.993	54.035	-6.51
TL0831	54.035	54.077	-6.71
TL0831	54.077	54.119	-6.68
TL0831	54.119	54.161	-6.77
TL0831	54.161	54.203	-6.14
TL0831	54.203	54.245	-8.63
TL0831	54.245	54.287	-7.77
TL0831	54.287	54.329	-8.66
TL0831	54.329	54.371	-8.69
TL0831	54.371	54.413	-8.38
TL0831	54.413	54.455	-9.24
TL0831	54.455	54.497	-9.09
TL0831	54.497	54.539	-8.95
TL0831	54.539	54.581	6.8
TL0831	54.581	54.623	-0.17
TL0831	54.623	54.665	0.34
TL0831	54.665	54.707	0.68
TL0831	54.707	54.749	-0.31
TL0831	54.749	54.791	1.17
TL0831	54.791	54.834	0.68
TL0831	54.834	54.876	0.8
TL0831	54.876	54.918	0.08
TL0831	54.918	54.960	-0.43
TL0831	54.960	55.002	-0.08
TL0831	55.002	55.044	0.02
TL0831	55.044	55.086	0.2
TL0831	55.086	55.128	0
TL0831	55.128	55.170	-0.25
TL0831	55.170	55.212	1.32
TL0831	55.212	55.254	0.14
TL0831	55.254	55.296	0.08
TL0831	55.296	55.338	-0.22
TL0831	55.338	55.380	-0.22
TL0831	55.380	55.422	-0.05
TL0831	55.422	55.464	-0.77
TL0831	55.464	55.506	-2.89
TL0831	55.506	55.548	-2.92
TL0831	55.548	55.590	-4.73
TL0831	55.590	55.632	-3.01
TL0831	55.632	55.674	-3.75
TL0831	55.674	55.716	-3.64
TL0831	55.716	55.758	-3.55

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0831	55.758	55.800	20.05
TL0831	55.800	55.842	-4.7
TL0831	55.842	55.884	-4.36
TL0831	55.884	55.926	-2.64
TL0831	55.926	55.968	5.59
TL0831	55.968	56.010	-2.98
TL0831	56.010	56.052	-3.18
TL0831	56.052	56.094	-3.5
TL0831	56.094	56.136	-2.92
TL0831	56.136	56.178	-3.67
TL0831	56.178	56.220	-3.55
TL0831	56.220	56.262	-3.07
TL0831	56.262	56.304	-4.07
TL0831	56.304	56.346	-3.3
TL0831	56.346	56.388	-3.12
TL0831	56.388	56.430	-3.41
TL0831	56.430	56.472	-3.01
TL0831	56.472	56.514	-2.72
TL0831	56.514	56.556	-2.69
TL0831	56.556	56.598	-2.89
TL0831	56.598	56.640	-2.46
TL0831	56.640	56.682	-3.78
TL0831	56.682	56.724	-2.38
TL0831	56.724	56.766	-3.67
TL0831	56.766	56.808	-3.61
TL0831	56.808	56.850	-3.3
TL0831	56.850	56.892	-3.3
TL0831	56.892	56.934	-3.96
TL0831	56.934	56.976	-3.67
TL0831	56.976	57.018	-4.21
TL0831	57.018	57.060	-3.93
TL0831	57.060	57.102	-3.9
TL0831	57.102	57.144	-3.73
TL0831	57.144	57.186	-3.75
TL0831	57.186	57.228	-3.5
TL0831	57.228	57.270	-3.75
TL0831	57.270	57.312	5.62
TL0831	57.312	57.354	-4.5
TL0831	57.354	57.396	-4.33
TL0831	57.396	57.438	-1
TL0831	57.438	57.480	-1.95
TL0831	57.480	57.522	-2.69
TL0831	57.522	57.564	-3.04
TL0831	57.564	57.606	-2.69
TL0831	57.606	57.648	-2.87
TL0831	57.648	57.690	-2.87

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0831	57.690	57.732	-3.18
TL0831	57.732	57.774	-2.18
TL0831	57.774	57.816	-3.09
TL0831	57.816	57.858	-3.21
TL0831	57.858	57.900	-3.12
TL0831	57.900	57.942	-3.5
TL0831	57.942	57.984	-3.04
TL0831	57.984	58.026	-3.27
TL0831	58.026	58.068	-3.38
TL0831	58.068	58.110	-3.07
TL0831	58.110	58.152	-2.72
TL0831	58.152	58.194	-3.35
TL0831	58.194	58.236	-3.09
TL0831	58.236	58.278	-3.35
TL0831	58.278	58.320	-3.55
TL0831	58.320	58.362	-3.09
TL0831	58.362	58.404	-3.38
TL0831	58.404	58.446	-3.38
TL0831	58.446	58.488	-3.32
TL0831	58.488	58.530	-3.3
TL0831	58.530	58.572	-3.09
TL0831	58.572	58.614	-2.41
TL0831	58.614	58.656	9.21
TL0831	58.656	58.698	-2.69
TL0831	58.698	58.740	-3.98
TL0831	58.740	58.782	-3.7
TL0831	58.782	58.824	2.29
TL0831	58.824	58.866	-1.63
TL0831	58.866	58.908	-2
TL0831	58.908	58.950	-2.41
TL0831	58.950	58.992	-2.46
TL0831	58.992	59.034	-2.81
TL0831	59.034	59.076	-2.84
TL0831	59.076	59.118	-1.8
TL0831	59.118	59.160	-2.06
TL0831	59.160	59.202	-1.52
TL0831	59.202	59.244	-2.12
TL0831	59.244	59.286	-2.81
TL0831	59.286	59.328	-2.69
TL0831	59.328	59.370	-2.58
TL0831	59.370	59.412	-2.41
TL0831	59.412	59.454	-2.66
TL0831	59.454	59.496	-2.58
TL0831	59.496	59.538	-2.52
TL0831	59.538	59.580	-2.81
TL0831	59.580	59.622	-3.07

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0831	59.622	59.664	-3.18
TL0831	59.664	59.706	-2.52
TL0831	59.706	59.748	-2.49
TL0831	59.748	59.790	-2
TL0831	59.790	59.832	-2.43
TL0831	59.832	59.874	-1.6
TL0831	59.874	59.916	-2.06
TL0831	59.916	59.958	-0.97
TL0831	59.958	60.000	-1.54
TL0831	60.000	60.042	-0.91
TL0831	60.042	60.084	-2.32
TL0831	60.084	60.126	-2.15
TL0831	60.126	60.168	1.86
TL0831	60.168	60.210	-3.58
TL0831	60.210	60.252	-3.98
TL0831	60.252	60.294	-3.64
TL0831	60.294	60.336	27.93
TL0831	60.336	60.378	1.46
TL0831	60.378	60.420	1.13
TL0831	60.420	60.462	0.11
TL0831	60.462	60.504	0.05
TL0831	60.504	60.546	-0.31
TL0831	60.546	60.588	-0.4
TL0831	60.588	60.630	-0.43
TL0831	60.630	60.672	0.43
TL0831	60.672	60.714	-0.94
TL0831	60.714	60.756	-0.77
TL0831	60.756	60.798	-0.88
TL0831	60.798	60.840	-0.34
TL0831	60.840	60.882	-1.09
TL0831	60.882	60.924	-0.74
TL0831	60.924	60.966	-0.43
TL0831	60.966	61.008	-0.68
TL0831	61.008	61.050	-0.66
TL0831	61.050	61.092	-0.66
TL0831	61.092	61.134	-0.77
TL0831	61.134	61.176	-0.83
TL0831	61.176	61.218	-0.37
TL0831	61.218	61.260	-0.11
TL0831	61.260	61.302	-0.68
TL0831	61.302	61.344	0.91
TL0831	61.344	61.386	-0.8
TL0831	61.386	61.428	-0.86
TL0831	61.428	61.470	-1.11
TL0831	61.470	61.512	-0.91
TL0831	61.512	61.554	-0.48

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0831	61.554	61.596	-0.63
TL0831	61.596	61.638	-0.57
TL0831	61.638	61.680	2.32
TL0831	61.680	61.722	-1.14
TL0831	61.722	61.764	-1.6
TL0831	61.764	61.806	-1.23
TL0831	61.806	61.848	1.11
TL0831	61.848	61.890	0.54
TL0831	61.890	61.932	0.4
TL0831	61.932	61.974	0.37
TL0831	61.974	62.016	0.51
TL0831	62.016	62.058	0.71
TL0831	62.058	62.100	0.4
TL0831	62.100	62.142	0.2
TL0831	62.142	62.185	0.17
TL0831	62.185	62.227	0.14
TL0831	62.227	62.269	0.94
TL0831	62.269	62.311	0.68
TL0831	62.311	62.353	-0.43
TL0831	62.353	62.395	0.22
TL0831	62.395	62.437	-0.51
TL0831	62.437	62.479	-0.22
TL0831	62.479	62.521	-0.22
TL0831	62.521	62.563	-0.83
TL0831	62.563	62.605	-0.43
TL0831	62.605	62.647	-0.66
TL0831	62.647	62.689	0.22
TL0831	62.689	62.731	0.11
TL0831	62.731	62.773	-0.05
TL0831	62.773	62.815	-0.43
TL0831	62.815	62.857	-0.6
TL0831	62.857	62.899	-0.66
TL0831	62.899	62.941	-0.54
TL0831	62.941	62.983	11.22
TL0831	62.983	63.025	-1.37
TL0831	63.025	63.067	-1.14
TL0831	63.067	63.109	-0.4
TL0831	63.109	63.151	6.74
TL0831	63.151	63.193	-0.08
TL0831	63.193	63.235	-1
TL0831	63.235	63.277	-1.03
TL0831	63.277	63.319	-1.09
TL0831	63.319	63.361	-0.68
TL0831	63.361	63.403	-0.88
TL0831	63.403	63.445	-0.63
TL0831	63.445	63.487	-0.48

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0831	63.487	63.529	-0.25
TL0831	63.529	63.571	-0.31
TL0831	63.571	63.613	0.45
TL0831	63.613	63.655	-0.88
TL0831	63.655	63.697	-1.29
TL0831	63.697	63.739	-1.63
TL0831	63.739	63.781	-1.54
TL0831	63.781	63.823	-1.92
TL0831	63.823	63.865	-1.75
TL0831	63.865	63.907	-2.35
TL0831	63.907	63.949	-1.92
TL0831	63.949	63.991	-1.63
TL0831	63.991	64.033	-1.4
TL0831	64.033	64.075	-2.23
TL0831	64.075	64.117	-2.2
TL0831	64.117	64.159	-1.6
TL0831	64.159	64.201	-1.72
TL0831	64.201	64.243	-2
TL0831	64.243	64.285	-1.75
TL0831	64.285	64.327	-1.06
TL0831	64.327	64.369	-2.06
TL0831	64.369	64.411	-2.78
TL0831	64.411	64.453	-2.64
TL0831	64.453	64.495	-1.63
TL0831	64.495	64.537	-2.35
TL0831	64.537	64.579	-3.67
TL0831	64.579	64.621	-3.61
TL0831	64.621	64.663	-3.32
TL0831	64.663	64.705	-3.18
TL0831	64.705	64.747	-2.43
TL0831	64.747	64.789	-1.6
TL0831	64.789	64.831	-2.41
TL0831	64.831	64.873	-2.66
TL0831	64.873	64.915	-2.66
TL0831	64.915	64.957	-2.64
TL0831	64.957	64.999	-2.32
TL0831	64.999	65.041	-2.75
TL0831	65.041	65.083	-3.01
TL0831	65.083	65.125	-2.87
TL0831	65.125	65.167	-2.52
TL0831	65.167	65.209	-2.95
TL0831	65.209	65.251	-2.41
TL0831	65.251	65.293	-1.92
TL0831	65.293	65.335	-2.46
TL0831	65.335	65.377	-2.72
TL0831	65.377	65.419	-2.46

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0831	65.419	65.461	-3.04
TL0831	65.461	65.503	-3.81
TL0831	65.503	65.545	-2.95
TL0831	65.545	65.587	-3.44
TL0831	65.587	65.629	-3.84
TL0831	65.629	65.671	-4.07
TL0831	65.671	65.713	-4.62
TL0831	65.713	65.755	-3.93
TL0831	65.755	65.797	-5.07
TL0831	65.797	65.839	-4.99
TL0831	65.839	65.881	-5.13
TL0831	65.881	65.923	-5.65
TL0831	65.923	65.965	-5.22
TL0831	65.965	66.007	-3.55
TL0831	66.007	66.049	1.03
TL0831	66.049	66.091	0.57
TL0831	66.091	66.133	0.48
TL0831	66.133	66.175	0.51
TL0831	66.175	66.217	0.31
TL0831	66.217	66.259	0.37
TL0831	66.259	66.301	0.45
TL0831	66.301	66.343	0.34
TL0831	66.343	66.385	1.43
TL0831	66.385	66.427	2.51
TL0831	66.427	66.469	1.46
TL0831	66.469	66.511	0.57
TL0831	66.511	66.553	0.25
TL0831	66.553	66.595	-0.66
TL0831	66.595	66.637	0.22
TL0831	66.637	66.679	0.57
TL0831	66.679	66.721	0.14
TL0831	66.721	66.763	1.32
TL0831	66.763	66.805	0
TL0831	66.805	66.847	-0.05
TL0831	66.847	66.889	-0.34
TL0831	66.889	66.931	-0.37
TL0831	66.931	66.973	-0.48
TL0831	66.973	67.015	0.34
TL0831	67.015	67.057	0.6
TL0831	67.057	67.099	0.22
TL0831	67.099	67.141	0.25
TL0831	67.141	67.183	1.26
TL0831	67.183	67.225	-0.34
TL0831	67.225	67.267	-1.06
TL0831	67.267	67.309	-0.63
TL0831	67.309	67.351	0.37

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0831	67.351	67.393	1.52
TL0831	67.393	67.435	0.71
TL0831	67.435	67.477	0.86
TL0831	67.477	67.519	0.8
TL0831	67.519	67.561	0.8
TL0831	67.561	67.603	0.97
TL0831	67.603	67.645	1.4
TL0831	67.645	67.687	0.24
TL0831	67.687	67.729	1.52
TL0831	67.729	67.771	1.46
TL0831	67.771	67.813	1.2
TL0831	67.813	67.855	-0.31
TL0831	67.855	67.897	0.51
TL0831	67.897	67.939	-0.11
TL0831	67.939	67.981	-0.02
TL0831	67.981	68.023	-0.31
TL0831	68.023	68.065	-0.66
TL0831	68.065	68.107	-0.74
TL0831	68.107	68.149	-0.54
TL0831	68.149	68.191	-0.17
TL0831	68.191	68.233	0
TL0831	68.233	68.275	-0.34
TL0831	68.275	68.317	0.22
TL0831	68.317	68.359	-0.25
TL0831	68.359	68.401	-1.32
TL0831	68.401	68.443	-0.48
TL0831	68.443	68.485	-0.48
TL0831	68.485	68.527	-0.45
TL0831	68.527	68.569	-0.48
TL0831	68.569	68.611	5.51
TL0831	68.611	68.653	-1.43
TL0831	68.653	68.695	-1.17
TL0831	68.695	68.737	-1.03
TL0831	68.737	68.779	5.71
TL0831	68.779	68.821	3.87
TL0831	68.821	68.863	6.14
TL0831	68.863	68.905	3.67
TL0831	68.905	68.947	5.07
TL0831	68.947	68.989	5.3
TL0831	68.989	69.031	5.19
TL0831	69.031	69.073	5.28
TL0831	69.073	69.115	4.76
TL0831	69.115	69.157	4.5
TL0831	69.157	69.199	4.9
TL0831	69.199	69.241	4.87
TL0831	69.241	69.283	4.79

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0831	69.283	69.325	4.87
TL0831	69.325	69.367	4.01
TL0831	69.367	69.409	4.96
TL0831	69.409	69.451	5.25
TL0831	69.451	69.493	5.13
TL0831	69.493	69.536	4.73
TL0831	69.536	69.578	4.79
TL0831	69.578	69.620	3.81
TL0831	69.620	69.662	4.47
TL0831	69.662	69.704	3.9
TL0831	69.704	69.746	3.75
TL0831	69.746	69.788	4.82
TL0831	69.788	69.830	3.35
TL0831	69.830	69.872	3.9
TL0831	69.872	69.914	4.27
TL0831	69.914	69.956	3.61
TL0831	69.956	69.998	15.12
TL0831	69.998	70.040	2.38
TL0831	70.040	70.082	1.8
TL0831	70.082	70.124	1.98
TL0831	70.124	70.166	0.94
TL0831	70.166	70.208	0.2
TL0831	70.208	70.250	0.31
TL0831	70.250	70.292	2.12
TL0831	70.292	70.334	1.32
TL0831	70.334	70.376	0.54
TL0831	70.376	70.418	0.34
TL0831	70.418	70.460	0.17
TL0831	70.460	70.502	0.11
TL0831	70.502	70.544	0.22
TL0831	70.544	70.586	-0.02
TL0831	70.586	70.628	-0.17
TL0831	70.628	70.670	-0.51
TL0831	70.670	70.712	1
TL0831	70.712	70.754	0.08
TL0831	70.754	70.796	-0.05
TL0831	70.796	70.838	-0.11
TL0831	70.838	70.880	-0.28
TL0831	70.880	70.922	-1.06
TL0831	70.922	70.964	-0.88
TL0831	70.964	71.006	-0.88
TL0831	71.006	71.048	-1.06
TL0831	71.048	71.090	-0.34
TL0831	71.090	71.132	-0.51
TL0831	71.132	71.174	-0.51
TL0831	71.174	71.216	-0.02

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0831	71.216	71.258	-0.22
TL0831	71.258	71.300	0.43
TL0831	71.300	71.342	-0.34
TL0831	71.342	71.384	0.08
TL0831	71.384	71.426	0.28
TL0831	71.426	71.468	1
TL0831	71.468	71.510	0.54
TL0831	71.510	71.552	0.17
TL0831	71.552	71.594	0.37
TL0831	71.594	71.636	1.43
TL0831	71.730	71.774	0.34
TL0831	71.774	71.818	-0.28
TL0831	71.818	71.862	-0.31
TL0831	71.862	71.906	-0.45
TL0831	71.906	71.950	-0.6
TL0831	71.950	71.994	-0.6
TL0831	71.994	72.038	-0.77
TL0831	72.038	72.082	0.22
TL0831	72.082	72.126	-0.45
TL0831	72.126	72.170	-0.05
TL0831	72.170	72.214	-0.11
TL0831	72.214	72.258	-0.02
TL0831	72.258	72.302	-0.14
TL0831	72.302	72.346	-0.25
TL0831	72.346	72.390	-0.63
TL0831	72.390	72.434	-0.54
TL0831	72.434	72.478	-0.51
TL0831	72.478	72.522	0
TL0831	72.522	72.566	-0.43
TL0831	72.566	72.610	-0.71
TL0831	72.610	72.654	-0.66
TL0831	72.654	72.699	-0.45
TL0831	72.699	72.743	-0.17
TL0831	72.743	72.787	-0.45
TL0831	72.787	72.831	-0.91
TL0831	72.831	72.875	-0.22
TL0831	72.875	72.919	-0.54
TL0831	72.919	72.963	-0.57
TL0831	72.963	73.007	1.32
TL0831	73.007	73.051	-0.6
TL0831	73.051	73.095	-0.57
TL0831	73.095	73.139	-0.45
TL0831	73.139	73.183	-1.46
TL0831	73.183	73.227	-1.69
TL0831	73.227	73.271	-1
TL0831	73.271	73.315	3.96

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0831	73.315	73.359	1.29
TL0831	73.359	73.403	0.25
TL0831	73.403	73.447	0.31
TL0831	73.447	73.491	0.57
TL0831	73.491	73.535	0.34
TL0831	73.535	73.579	0.05
TL0831	73.579	73.623	0.08
TL0831	73.623	73.667	1.26
TL0831	73.667	73.711	0.25
TL0831	73.711	73.755	0
TL0831	73.755	73.799	0
TL0831	73.799	73.843	0.2
TL0831	73.843	73.887	0.14
TL0831	73.887	73.931	0.31
TL0831	73.931	73.975	0.25
TL0831	73.975	74.019	0.22
TL0831	74.019	74.063	0.68
TL0831	74.063	74.107	1.95
TL0831	74.107	74.151	1
TL0831	74.151	74.195	1.03
TL0831	74.195	74.239	0.66
TL0831	74.239	74.283	1.03
TL0831	74.283	74.327	2.55
TL0831	74.327	74.371	3.7
TL0831	74.371	74.415	4.64
TL0831	74.415	74.459	3.3
TL0831	74.459	74.503	1.09
TL0831	74.503	74.547	2.87
TL0831	74.547	74.591	7.37
TL0831	74.591	74.636	-0.37
TL0831	74.636	74.680	-0.77
TL0831	74.680	74.724	-0.54
TL0831	74.724	74.768	6.17
TL0831	74.768	74.812	4.93
TL0831	74.812	74.856	4.24
TL0831	74.856	74.900	4.21
TL0831	74.900	74.944	3.55
TL0831	74.944	74.988	4.36
TL0831	74.988	75.032	4.96
TL0831	75.032	75.076	4.27
TL0831	75.076	75.120	4.96
TL0831	75.120	75.164	4.36
TL0831	75.164	75.208	4.16
TL0831	75.208	75.252	5.88
TL0831	75.252	75.296	8.06
TL0831	75.296	75.340	10.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0831	75.340	75.384	8.86
TL0831	75.384	75.428	6.22
TL0831	75.428	75.472	7.03
TL0831	75.472	75.516	8.86
TL0831	75.516	75.560	8.63
TL0831	75.560	75.604	6.83
TL0831	75.604	75.648	7.8
TL0831	75.648	75.692	9.64
TL0831	75.692	75.736	10.18
TL0831	75.736	75.780	5.22
TL0831	75.780	75.824	6.22
TL0831	75.824	75.868	5.68
TL0831	75.868	75.912	4.47
TL0831	75.912	75.956	2.32
TL0831	75.956	76.000	2.87
TL0831	76.000	76.044	10.66
TL0831	76.044	76.088	11.56
TL0831	76.088	76.132	14.36
TL0831	76.132	76.176	10.35
TL0831	76.176	76.220	11.76
TL0831	76.220	76.264	10.09
TL0831	76.264	76.308	7.97
TL0831	76.308	76.352	7.51
TL0831	76.352	76.396	11.56
TL0831	76.396	76.440	10.55
TL0831	76.440	76.484	6.37
TL0831	76.484	76.529	5.91
TL0831	76.529	76.573	6.37
TL0831	76.573	76.617	6.17
TL0831	76.617	76.661	6.19
TL0831	76.661	76.705	6.02
TL0831	76.705	76.749	6.42
TL0831	76.749	76.793	3.78
TL0831	76.793	76.837	3.98
TL0831	76.837	76.881	7.4
TL0831	76.881	76.925	5.91
TL0831	76.925	76.969	5.91
TL0831	76.969	77.013	4.47
TL0831	77.013	77.057	5.45
TL0831	77.057	77.101	5.51
TL0831	77.101	77.145	5.02
TL0831	77.145	77.189	4.44
TL0831	77.189	77.233	5.42
TL0831	77.233	77.277	1.86
TL0831	77.277	77.321	2.29
TL0831	77.321	77.365	7.94

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0831	77.365	77.409	8.46
TL0831	77.409	77.453	10.46
TL0831	77.453	77.497	4.21
TL0831	77.497	77.541	2.12
TL0831	77.541	77.585	2.06
TL0831	77.585	77.629	-1.34
TL0831	77.629	77.673	-0.8
TL0831	77.673	77.717	-0.86
TL0831	77.717	77.761	-0.8
TL0831	77.761	77.805	-0.77
TL0831	77.805	77.849	-0.86
TL0831	77.849	77.893	-0.2
TL0831	77.893	77.937	-0.91
TL0831	77.937	77.981	-1.11
TL0831	77.981	78.025	-1.03
TL0831	78.025	78.069	-0.94
TL0831	78.069	78.113	-0.86
TL0831	78.113	78.157	-0.94
TL0831	78.157	78.201	-1.17
TL0831	78.201	78.245	-0.8
TL0831	78.245	78.289	-0.66
TL0831	78.289	78.333	0.05
TL0831	78.333	78.377	-0.2
TL0831	78.377	78.421	0.25
TL0831	78.421	78.466	-0.22
TL0831	78.466	78.510	-0.2
TL0831	78.510	78.554	0
TL0831	78.554	78.598	-0.34
TL0831	78.598	78.642	0.05
TL0831	78.642	78.686	0.45
TL0831	78.686	78.730	1.66
TL0831	78.730	78.774	-0.45
TL0831	78.774	78.818	-0.77
TL0831	78.818	78.862	15.12
TL0831	78.862	78.906	6.42
TL0831	78.906	78.950	4.62
TL0831	78.950	78.994	3.09
TL0831	78.994	79.038	3.93
TL0831	79.038	79.082	2.89
TL0831	79.082	79.126	3.04
TL0831	79.126	79.170	3.01
TL0831	79.170	79.214	3.18
TL0831	79.214	79.258	3.21
TL0831	79.258	79.302	3.09
TL0831	79.302	79.346	3.96
TL0831	79.346	79.390	3.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0831	79.390	79.434	3.84
TL0831	79.434	79.478	3.21
TL0831	79.478	79.522	3.78
TL0831	79.522	79.566	3.75
TL0831	79.566	79.610	4.19
TL0831	79.610	79.654	3.64
TL0831	79.654	79.698	3.38
TL0831	79.698	79.742	3.35
TL0831	79.742	79.786	4.19
TL0831	79.786	79.830	4.04
TL0831	79.830	79.874	2.66
TL0831	79.874	79.918	3.32
TL0831	79.918	79.962	7.11
TL0831	79.962	80.006	6.25
TL0831	80.006	80.050	4.1
TL0831	80.050	80.094	4.39
TL0831	80.094	80.138	4.53
TL0831	80.138	80.182	3.24
TL0831	80.182	80.226	2.32
TL0831	80.226	80.270	1.98
TL0831	80.270	80.314	8.75
TL0831	80.314	80.359	8.15
TL0831	80.359	80.403	6.34
TL0831	80.403	80.447	6.6
TL0831	80.447	80.491	6.34
TL0831	80.491	80.535	6.48
TL0831	80.535	80.579	6.45
TL0831	80.579	80.623	7.4
TL0831	80.623	80.667	9.04
TL0831	80.667	80.711	9.64
TL0831	80.711	80.755	6.45
TL0831	80.755	80.799	6.31
TL0831	80.799	80.843	7.72
TL0831	80.843	80.887	12.49
TL0831	80.887	80.931	8.66
TL0831	80.931	80.975	8.89
TL0831	80.975	81.019	7
TL0831	81.019	81.063	9.7
TL0831	81.063	81.107	10.15
TL0831	81.107	81.151	8
TL0831	81.151	81.195	4.41
TL0831	81.195	81.239	1.57
TL0831	81.239	81.283	2.06
TL0831	81.283	81.327	1.66
TL0831	81.327	81.371	1.83
TL0831	81.371	81.415	1.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0831	81.415	81.459	2.06
TL0831	81.459	81.503	1.34
TL0831	81.503	81.547	1.09
TL0831	81.547	81.591	3.73
TL0831	81.591	81.635	0.86
TL0831	81.635	81.679	0.45
TL0831	81.679	81.723	12
TL0831	81.723	81.767	-0.74
TL0831	81.767	81.811	-5.05
TL0831	81.811	81.855	-5.02
TL0831	81.855	81.899	-5.05
TL0831	81.899	81.943	-6.02
TL0831	81.943	81.987	-4.9
TL0831	81.987	82.031	-5.45
TL0831	82.031	82.075	-6.31
TL0831	82.075	82.119	-6.94
TL0831	82.119	82.163	-6.6
TL0831	82.163	82.207	-6.68
TL0831	82.207	82.251	-7.31
TL0831	82.251	82.296	-6.8
TL0831	82.296	82.340	-5.65
TL0831	82.340	82.384	-6.94
TL0831	82.384	82.428	-6.88
TL0831	82.428	82.472	-6.94
TL0831	82.472	82.516	-7
TL0831	82.516	82.560	-7.08
TL0831	82.560	82.604	-7
TL0831	82.604	82.648	-7
TL0831	82.648	82.692	-6.97
TL0831	82.692	82.736	-7.08
TL0831	82.736	82.780	-7.11
TL0831	82.780	82.824	-7.11
TL0831	82.824	82.868	-7.14
TL0831	82.868	82.912	-7.17
TL0831	82.912	82.956	-7.17
TL0831	82.956	83.000	-7.23

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0830	7.730	7.784	11.42
TL0830	7.784	7.838	11.31
TL0830	7.838	7.893	11.19
TL0830	7.893	7.947	11.62
TL0830	7.947	8.001	13.31
TL0830	8.001	8.055	11.98
TL0830	8.055	8.109	10.89
TL0830	8.109	8.164	12.03
TL0830	8.164	8.218	11.79
TL0830	8.218	8.272	11.42
TL0830	8.272	8.326	11.45
TL0830	8.326	8.380	10.95
TL0830	8.380	8.435	9.67
TL0830	8.435	8.489	8.81
TL0830	8.489	8.543	8.92
TL0830	8.543	8.597	9.01
TL0830	8.597	8.651	9.44
TL0830	8.651	8.706	9.29
TL0830	8.706	8.760	9.44
TL0830	8.760	8.814	9.52
TL0830	8.814	8.868	9.41
TL0830	8.868	8.922	10.32
TL0830	8.922	8.977	9.47
TL0830	8.977	9.031	9.93
TL0830	9.031	9.085	9.95
TL0830	9.085	9.139	11.16
TL0830	9.139	9.194	11.1
TL0830	9.194	9.248	16.04
TL0830	9.248	9.302	7.92
TL0830	9.302	9.356	7.89
TL0830	9.356	9.410	8.26
TL0830	9.410	9.465	7.37
TL0830	9.465	9.519	8.75
TL0830	9.519	9.573	8.66
TL0830	9.573	9.627	8.86
TL0830	9.627	9.681	9.29
TL0830	9.681	9.736	8.35
TL0830	9.736	9.790	8.78
TL0830	9.790	9.844	7.77
TL0830	9.844	9.898	9.01
TL0830	9.898	9.952	8.92
TL0830	9.952	10.007	6.97
TL0830	10.007	10.061	8.63
TL0830	10.061	10.115	9.81
TL0830	10.115	10.169	9.38
TL0830	10.169	10.223	11.28

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0830	10.223	10.278	5.76
TL0830	10.278	10.332	7.77
TL0830	10.332	10.386	7.69
TL0830	10.386	10.440	8.32
TL0830	10.440	10.494	6.31
TL0830	10.494	10.549	9.04
TL0830	10.549	10.603	8.69
TL0830	10.603	10.657	8.98
TL0830	10.657	10.711	6.97
TL0830	10.711	10.765	6.85
TL0830	10.765	10.820	4.47
TL0830	10.820	10.874	3.75
TL0830	10.874	10.928	3.98
TL0830	10.928	10.982	11.31
TL0830	10.982	11.036	12.32
TL0830	11.036	11.091	11.95
TL0830	11.091	11.145	13.89
TL0830	11.145	11.199	12.29
TL0830	11.199	11.253	12.85
TL0830	11.253	11.307	11.76
TL0830	11.307	11.362	10.49
TL0830	11.362	11.416	11.76
TL0830	11.416	11.470	10.35
TL0830	11.470	11.524	11.74
TL0830	11.524	11.578	9.27
TL0830	11.578	11.633	9.04
TL0830	11.633	11.687	9.38
TL0830	11.687	11.741	9.78
TL0830	11.741	11.795	10.32
TL0830	11.795	11.850	9.55
TL0830	11.850	11.904	9.24
TL0830	11.904	11.958	9.12
TL0830	11.958	12.012	10.72
TL0830	12.012	12.066	7.46
TL0830	12.066	12.121	7.03
TL0830	12.121	12.175	9.98
TL0830	12.175	12.229	10.69
TL0830	12.229	12.283	11.62
TL0830	12.283	12.337	10.81
TL0830	12.337	12.392	11.13
TL0830	12.392	12.446	9.75
TL0830	12.446	12.500	9.87
TL0830	12.500	12.554	10.95
TL0830	12.554	12.608	12.18
TL0830	12.608	12.663	10.23
TL0830	12.663	12.717	10.78

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0830	12.717	12.771	9.81
TL0830	12.771	12.825	10.55
TL0830	12.825	12.879	12.09
TL0830	12.879	12.934	9.12
TL0830	12.934	12.988	9.15
TL0830	12.988	13.042	10.46
TL0830	13.042	13.096	9.06
TL0830	13.096	13.150	11.74
TL0830	13.150	13.205	9.93
TL0830	13.205	13.259	9.06
TL0830	13.259	13.313	9.24
TL0830	13.313	13.367	10.49
TL0830	13.367	13.421	8.26
TL0830	13.421	13.476	8.43
TL0830	13.476	13.530	11.74
TL0830	13.530	13.584	10.69
TL0830	13.584	13.638	10.38
TL0830	13.638	13.692	10.86
TL0830	13.692	13.747	10.52
TL0830	13.747	13.801	10.52
TL0830	13.801	13.855	11.68
TL0830	13.855	13.909	11.89
TL0830	13.909	13.963	11.33
TL0830	13.963	14.018	11.54
TL0830	14.018	14.072	12.12
TL0830	14.072	14.126	11.33
TL0830	14.126	14.180	11.05
TL0830	14.180	14.234	9.93
TL0830	14.234	14.289	10.18
TL0830	14.289	14.343	10.75
TL0830	14.343	14.397	10.35
TL0830	14.397	14.451	9.9
TL0830	14.451	14.506	9.95
TL0830	14.506	14.560	8.86
TL0830	14.560	14.614	8.58
TL0830	14.614	14.668	9.67
TL0830	14.668	14.722	9.72
TL0830	14.722	14.777	10.52
TL0830	14.777	14.831	23.13
TL0830	14.831	14.885	8.12
TL0830	14.885	14.939	8.35
TL0830	14.939	14.993	12.29
TL0830	14.993	15.048	13.52
TL0830	15.048	15.102	14.42
TL0830	15.102	15.156	14.91
TL0830	15.156	15.210	15.14

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0830	15.210	15.264	14.82
TL0830	15.264	15.319	14.73
TL0830	15.319	15.373	14.65
TL0830	15.373	15.427	15.32
TL0830	15.427	15.481	15.32
TL0830	15.481	15.535	14.24
TL0830	15.535	15.590	13.75
TL0830	15.590	15.644	13.83
TL0830	15.644	15.698	14.03
TL0830	15.698	15.752	13.92
TL0830	15.752	15.806	13.72
TL0830	15.806	15.861	13.72
TL0830	15.861	15.915	13.63
TL0830	15.915	15.969	13.86
TL0830	15.969	16.023	14.3
TL0830	16.023	16.077	13.8
TL0830	16.077	16.132	9.55
TL0830	16.132	16.186	9.81
TL0830	16.186	16.240	13.13
TL0830	16.240	16.294	14.59
TL0830	16.294	16.348	5.07
TL0830	16.348	16.403	2.09
TL0830	16.403	16.457	3.75
TL0830	16.457	16.511	3.15
TL0830	16.511	16.565	3.3
TL0830	16.565	16.619	3.58
TL0830	16.619	16.674	3.75
TL0830	16.674	16.728	3.58
TL0830	16.728	16.782	3.84
TL0830	16.782	16.836	3.35
TL0830	16.836	16.890	2.66
TL0830	16.890	16.945	3.44
TL0830	16.945	16.999	3.27
TL0830	16.999	17.053	3.73
TL0830	17.053	17.107	5.3
TL0830	17.107	17.161	4.07
TL0830	17.161	17.216	4.1
TL0830	17.216	17.270	5.02
TL0830	17.270	17.324	3.7
TL0830	17.324	17.378	3.21
TL0830	17.378	17.433	10.38
TL0830	17.433	17.487	9.41
TL0830	17.487	17.541	9.47
TL0830	17.541	17.595	9.09
TL0830	17.595	17.649	7
TL0830	17.649	17.704	25.07

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0830	17.704	17.758	5.85
TL0830	17.758	17.812	5.48
TL0830	17.812	17.866	5.59
TL0830	17.866	17.920	10.12
TL0830	17.920	17.975	11.05
TL0830	17.975	18.029	10.69
TL0830	18.029	18.083	10.61
TL0830	18.083	18.137	11.16
TL0830	18.137	18.191	11.22
TL0830	18.191	18.246	10.95
TL0830	18.246	18.300	11.02
TL0830	18.300	18.354	12
TL0830	18.354	18.408	13.25
TL0830	18.408	18.462	16.4
TL0830	18.462	18.517	16.98
TL0830	18.517	18.571	12.15
TL0830	18.571	18.625	11.98
TL0830	18.625	18.679	11.25
TL0830	18.679	18.733	11.54
TL0830	18.733	18.788	11.65
TL0830	18.788	18.842	12.15
TL0830	18.842	18.896	11.92
TL0830	18.896	18.950	11.68
TL0830	18.950	19.004	11.51
TL0830	19.004	19.059	13.57
TL0830	19.059	19.113	15.49
TL0830	19.113	19.167	14.79
TL0830	19.167	19.221	9.09
TL0830	19.221	19.275	9.18
TL0830	19.275	19.330	13.1
TL0830	19.330	19.384	18.59
TL0830	19.384	19.438	17.15
TL0830	19.438	19.492	17.07
TL0830	19.492	19.546	17.3
TL0830	19.546	19.601	18.65
TL0830	19.601	19.655	19.76
TL0830	19.655	19.709	26.1
TL0830	19.709	19.763	23.95
TL0830	19.763	19.817	22.92
TL0830	19.817	19.872	19.35
TL0830	19.872	19.926	19.26
TL0830	19.926	19.980	19.73
TL0830	19.980	20.034	20.67
TL0830	20.034	20.089	19.26
TL0830	20.089	20.143	21.54
TL0830	20.143	20.197	19.23

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0830	20.197	20.251	19.35
TL0830	20.251	20.305	18.76
TL0830	20.305	20.360	18.38
TL0830	20.360	20.414	18.06
TL0830	20.414	20.468	15.9
TL0830	20.468	20.522	9.67
TL0830	20.522	20.576	10.2
TL0830	20.576	20.631	8.89
TL0830	20.631	20.685	9.12
TL0830	20.685	20.739	9.47
TL0830	20.739	20.793	9.44
TL0830	20.793	20.847	9.58
TL0830	20.847	20.902	10.38
TL0830	20.902	20.956	9.81
TL0830	20.956	21.010	9.81
TL0830	21.010	21.064	9.67
TL0830	21.064	21.118	9.78
TL0830	21.118	21.173	9.47
TL0830	21.173	21.227	9.55
TL0830	21.227	21.281	9.67
TL0830	21.281	21.335	9.29
TL0830	21.335	21.389	9.18
TL0830	21.389	21.444	9.24
TL0830	21.444	21.498	9.24
TL0830	21.498	21.552	11.54
TL0830	21.552	21.606	8.12
TL0830	21.606	21.660	8.29
TL0830	21.660	21.715	10.09
TL0830	21.715	21.769	11.25
TL0830	21.769	21.823	11.31
TL0830	21.823	21.877	11.98
TL0830	21.877	21.931	11.48
TL0830	21.931	21.986	10.78
TL0830	21.986	22.040	10.29
TL0830	22.040	22.094	10.09
TL0830	22.094	22.148	11.28
TL0830	22.148	22.202	9.78
TL0830	22.202	22.257	9.7
TL0830	22.257	22.311	10.38
TL0830	22.311	22.365	10.06
TL0830	22.365	22.419	10.46
TL0830	22.419	22.473	10.69
TL0830	22.473	22.528	10.61
TL0830	22.528	22.582	11.48
TL0830	22.582	22.636	11.62
TL0830	22.636	22.690	11.89

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0830	22.690	22.745	11.31
TL0830	22.745	22.799	11.45
TL0830	22.799	22.853	8.89
TL0830	22.853	22.907	9.12
TL0830	22.907	22.961	11.56
TL0830	22.961	23.016	12.18
TL0830	23.016	23.070	12.93
TL0830	23.070	23.124	14.56
TL0830	23.124	23.178	14.39
TL0830	23.178	23.232	13.98
TL0830	23.232	23.287	14.03
TL0830	23.287	23.341	13.77
TL0830	23.341	23.395	13.66
TL0830	23.395	23.449	12.7
TL0830	23.449	23.503	12.96
TL0830	23.503	23.558	8.61
TL0830	23.558	23.612	9.64
TL0830	23.612	23.666	8
TL0830	23.666	23.720	7.97
TL0830	23.720	23.774	8.32
TL0830	23.774	23.829	8.15
TL0830	23.829	23.883	8.83
TL0830	23.883	23.937	8.55
TL0830	23.937	23.991	9.12
TL0830	23.991	24.045	9.29
TL0830	24.045	24.100	8.98
TL0830	24.100	24.154	9.72
TL0830	24.154	24.208	7.14
TL0830	24.208	24.262	7.43
TL0830	24.262	24.316	26.42
TL0830	24.316	24.371	9.01
TL0830	24.371	24.425	9.12
TL0830	24.425	24.479	8.29
TL0830	24.479	24.533	9.49
TL0830	24.533	24.587	10.12
TL0830	24.587	24.642	10.26
TL0830	24.642	24.696	11.28
TL0830	24.696	24.750	10.41
TL0830	24.750	24.804	10.18
TL0830	24.804	24.858	10.41
TL0830	24.858	24.913	10.15
TL0830	24.913	24.967	10.32
TL0830	24.967	25.021	12.18
TL0830	25.021	25.075	11.45
TL0830	25.075	25.129	9.84
TL0830	25.129	25.184	9.58

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0830	25.184	25.238	8.49
TL0830	25.238	25.292	9.06
TL0830	25.292	25.346	9.47
TL0830	25.346	25.401	8.66
TL0830	25.401	25.455	8.58
TL0830	25.455	25.509	8.58
TL0830	25.509	25.563	8.95
TL0830	25.563	25.617	11.98
TL0830	25.617	25.672	7.69
TL0830	25.672	25.726	9.35
TL0830	25.726	25.780	7.54
TL0830	25.780	25.834	5.45
TL0830	25.834	25.888	6.31
TL0830	25.888	25.943	6.4
TL0830	25.943	25.997	8.06
TL0830	25.997	26.051	6.31
TL0830	26.051	26.105	7.03
TL0830	26.105	26.159	6.54
TL0830	26.159	26.214	6.57
TL0830	26.214	26.268	7.49
TL0830	26.268	26.322	7.31
TL0830	26.322	26.376	7.6
TL0830	26.376	26.430	9.64
TL0830	26.430	26.485	10.18
TL0830	26.485	26.539	6.94
TL0830	26.539	26.593	6.54
TL0830	26.593	26.647	6.28
TL0830	26.647	26.701	7.03
TL0830	26.701	26.756	9.41
TL0830	26.756	26.810	8.06
TL0830	26.810	26.864	7.14
TL0830	26.864	26.918	8
TL0830	26.918	26.972	8.15
TL0830	26.972	27.027	5.28
TL0830	27.027	27.081	5.33
TL0830	27.081	27.135	8.35
TL0830	27.135	27.189	7.49
TL0830	27.189	27.243	8.12
TL0830	27.243	27.298	8.38
TL0830	27.298	27.352	8.69
TL0830	27.352	27.406	8.63
TL0830	27.406	27.460	10.89
TL0830	27.460	27.514	10.46
TL0830	27.514	27.569	10.06
TL0830	27.569	27.623	11.39
TL0830	27.623	27.677	10.69

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0830	27.677	27.731	8.98
TL0830	27.731	27.785	7.8
TL0830	27.785	27.840	8.43
TL0830	27.840	27.894	7.54
TL0830	27.894	27.948	7.69
TL0830	27.948	28.002	7.49
TL0830	28.002	28.056	8.61
TL0830	28.056	28.111	8.46
TL0830	28.111	28.165	9.75
TL0830	28.165	28.219	8.86
TL0830	28.219	28.273	7.89
TL0830	28.273	28.328	8.26
TL0830	28.328	28.382	9.64
TL0830	28.382	28.436	9.84
TL0830	28.550	28.593	0.02
TL0830	28.593	28.637	0.02
TL0830	28.637	28.680	0.02
TL0830	28.680	28.723	0.25
TL0830	28.723	28.767	0.25
TL0830	28.767	28.810	0.11
TL0830	28.810	28.853	0.45
TL0830	28.853	28.897	1.17
TL0830	28.897	28.940	2.49
TL0830	28.940	28.983	1.57
TL0830	28.983	29.027	1.37
TL0830	29.027	29.070	1.06
TL0830	29.070	29.114	1.72
TL0830	29.114	29.157	0.94
TL0830	29.157	29.200	0.51
TL0830	29.200	29.244	0.91
TL0830	29.244	29.287	-3.81
TL0830	29.287	29.330	-4.56
TL0830	29.330	29.374	-3.47
TL0830	29.374	29.417	-3.5
TL0830	29.417	29.460	-2.75
TL0830	29.460	29.504	-1.52
TL0830	29.504	29.547	-2.58
TL0830	29.547	29.590	-3.15
TL0830	29.590	29.634	-3.04
TL0830	29.634	29.677	-2.98
TL0830	29.677	29.720	-3.35
TL0830	29.720	29.764	-3.35
TL0830	29.764	29.807	-3.32
TL0830	29.807	29.850	-3.18
TL0830	29.850	29.894	-2.12
TL0830	29.894	29.937	-2.12

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0830	29.937	29.980	-3.32
TL0830	29.980	30.024	-3.73
TL0830	30.024	30.067	-3.44
TL0830	30.067	30.110	-0.97
TL0830	30.110	30.154	-1.86
TL0830	30.154	30.197	-3.04
TL0830	30.197	30.241	-2.78
TL0830	30.241	30.284	0.66
TL0830	30.284	30.327	4.9
TL0830	30.327	30.371	-5.42
TL0830	30.371	30.414	-5.07
TL0830	30.414	30.457	0.4
TL0830	30.457	30.501	-0.05
TL0830	30.501	30.544	-0.91
TL0830	30.544	30.587	-0.22
TL0830	30.587	30.631	-0.97
TL0830	30.631	30.674	-1.57
TL0830	30.674	30.717	-0.83
TL0830	30.717	30.761	2.06
TL0830	30.761	30.804	0.94
TL0830	30.804	30.847	0.37
TL0830	30.847	30.891	-0.94
TL0830	30.891	30.934	-0.31
TL0830	30.934	30.977	0.02
TL0830	30.977	31.021	2
TL0830	31.021	31.064	2.55
TL0830	31.064	31.107	5.74
TL0830	31.107	31.151	3.81
TL0830	31.151	31.194	-0.11
TL0830	31.194	31.238	1.75
TL0830	31.238	31.281	-0.37
TL0830	31.281	31.324	-0.74
TL0830	31.324	31.368	-0.6
TL0830	31.368	31.411	-0.08
TL0830	31.411	31.454	2.72
TL0830	31.454	31.498	0.88
TL0830	31.498	31.541	0.34
TL0830	31.541	31.584	2.66
TL0830	31.584	31.628	5.53
TL0830	31.628	31.671	3.24
TL0830	31.671	31.714	2.29
TL0830	31.714	31.758	2.26
TL0830	31.758	31.801	-0.4
TL0830	31.801	31.844	-1.23
TL0830	31.844	31.888	7.06
TL0830	31.888	31.931	-2.29

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0830	31.931	31.974	-2.35
TL0830	31.974	32.018	-2
TL0830	32.018	32.061	-1.72
TL0830	32.061	32.104	-0.6
TL0830	32.104	32.148	-1.83
TL0830	32.148	32.191	1.49
TL0830	32.191	32.234	3.6
TL0830	32.234	32.278	5.79
TL0830	32.278	32.321	3.61
TL0830	32.321	32.365	3.3
TL0830	32.365	32.408	2.55
TL0830	32.408	32.451	3.09
TL0830	32.451	32.495	1.77
TL0830	32.495	32.538	0.2
TL0830	32.538	32.581	-1.03
TL0830	32.581	32.625	-0.83
TL0830	32.625	32.668	-1.32
TL0830	32.668	32.711	-1.46
TL0830	32.711	32.755	-2.35
TL0830	32.755	32.798	-0.77
TL0830	32.798	32.841	0.17
TL0830	32.841	32.885	-1.14
TL0830	32.885	32.928	-0.86
TL0830	32.928	32.971	-1.29
TL0830	32.971	33.015	-1.14
TL0830	33.015	33.058	-1.72
TL0830	33.058	33.101	-1.63
TL0830	33.101	33.145	-1.23
TL0830	33.145	33.188	-1.29
TL0830	33.188	33.231	-1.06
TL0830	33.231	33.275	-1.14
TL0830	33.275	33.318	-1.06
TL0830	33.318	33.362	0.22
TL0830	33.362	33.405	-0.88
TL0830	33.405	33.448	-1.77
TL0830	33.448	33.492	-1.69
TL0830	33.492	33.535	0.08
TL0830	33.535	33.578	1.17
TL0830	33.578	33.622	-2.29
TL0830	33.622	33.665	-2.23
TL0830	33.665	33.708	-2.26
TL0830	33.708	33.752	1.83
TL0830	33.752	33.795	2.32
TL0830	33.795	33.838	2.41
TL0830	33.838	33.882	2.43
TL0830	33.882	33.925	1.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0830	33.925	33.968	3.09
TL0830	33.968	34.012	3.07
TL0830	34.012	34.055	0.6
TL0830	34.055	34.098	0.31
TL0830	34.098	34.142	1.2
TL0830	34.142	34.185	2.35
TL0830	34.185	34.228	2.58
TL0830	34.228	34.272	0.8
TL0830	34.272	34.315	1.03
TL0830	34.315	34.358	0.91
TL0830	34.358	34.402	1
TL0830	34.402	34.445	1.43
TL0830	34.445	34.489	4.05
TL0830	34.489	34.532	0.37
TL0830	34.532	34.575	0.31
TL0830	34.575	34.619	-0.31
TL0830	34.619	34.662	0.05
TL0830	34.662	34.705	1.29
TL0830	34.705	34.749	2.06
TL0830	34.749	34.792	0.86
TL0830	34.792	34.835	0.63
TL0830	34.835	34.879	6.19
TL0830	34.879	34.922	-0.37
TL0830	34.922	34.965	-0.14
TL0830	34.965	35.009	3.87
TL0830	35.009	35.052	1.89
TL0830	35.052	35.095	1.77
TL0830	35.095	35.139	2.06
TL0830	35.139	35.182	2.35
TL0830	35.182	35.225	2.41
TL0830	35.225	35.269	2.26
TL0830	35.269	35.312	2.72
TL0830	35.312	35.355	2.72
TL0830	35.355	35.399	2.35
TL0830	35.399	35.442	2.78
TL0830	35.442	35.486	2.61
TL0830	35.486	35.529	2.26
TL0830	35.529	35.572	2.23
TL0830	35.572	35.616	2.43
TL0830	35.616	35.659	1.63
TL0830	35.659	35.702	-1.89
TL0830	35.702	35.746	-2.95
TL0830	35.746	35.789	-3.73
TL0830	35.789	35.832	-3.64
TL0830	35.832	35.876	-3.67
TL0830	35.876	35.919	-2.84

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0830	35.919	35.962	-2.84
TL0830	35.962	36.006	-2.49
TL0830	36.006	36.049	-2.15
TL0830	36.049	36.092	-1.75
TL0830	36.092	36.136	-2.95
TL0830	36.136	36.179	-2.61
TL0830	36.179	36.222	-4.73
TL0830	36.222	36.266	-5.88
TL0830	36.266	36.309	-5.79
TL0830	36.309	36.352	-5.53
TL0830	36.352	36.396	3.78
TL0830	36.396	36.439	4.82
TL0830	36.439	36.483	4.93
TL0830	36.483	36.526	5.22
TL0830	36.526	36.569	4.07
TL0830	36.569	36.613	6.97
TL0830	36.613	36.656	6.42
TL0830	36.656	36.699	5.88
TL0830	36.699	36.743	5.33
TL0830	36.743	36.786	2.78
TL0830	36.786	36.829	4.41
TL0830	36.829	36.873	4.41
TL0830	36.873	36.916	3.78
TL0830	36.916	36.959	2.38
TL0830	36.959	37.003	2.35
TL0830	37.003	37.046	1.66
TL0830	37.046	37.089	1.34
TL0830	37.089	37.133	1.37
TL0830	37.133	37.176	0.91
TL0830	37.176	37.219	0.02
TL0830	37.219	37.263	-0.11
TL0830	37.263	37.306	-0.11
TL0830	37.306	37.349	-0.28
TL0830	37.349	37.393	-0.71
TL0830	37.393	37.436	-1.06
TL0830	37.436	37.479	-1.32
TL0830	37.479	37.523	-6.11
TL0830	37.523	37.566	-8.06
TL0830	37.566	37.610	-7.63
TL0830	37.610	37.653	-2.87
TL0830	37.653	37.696	-4.19
TL0830	37.696	37.740	-3.61
TL0830	37.740	37.783	-4.73
TL0830	37.783	37.826	-4.87
TL0830	37.826	37.870	-4.96
TL0830	37.870	37.913	-5.07

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0830	37.913	37.956	-4.7
TL0830	37.956	38.000	-4.79
TL0830	38.000	38.043	-5.22
TL0830	38.043	38.086	-5.3
TL0830	38.086	38.130	-4.56
TL0830	38.130	38.173	-3.73
TL0830	38.173	38.216	-4.99
TL0830	38.216	38.260	-4.67
TL0830	38.260	38.303	-4.73
TL0830	38.303	38.346	-4.7
TL0830	38.346	38.390	-4.87
TL0830	38.390	38.433	-4.67
TL0830	38.433	38.476	-4.07
TL0830	38.476	38.520	-3.96
TL0830	38.520	38.563	-3.55
TL0830	38.563	38.607	-3.87
TL0830	38.607	38.650	-3.09
TL0830	38.650	38.693	-2.29
TL0830	38.693	38.737	-3.3
TL0830	38.737	38.780	-4.04
TL0830	38.780	38.823	-4.27
TL0830	38.823	38.867	-3.96
TL0830	38.867	38.910	-0.71
TL0830	38.910	38.953	-4.79
TL0830	38.953	38.997	-4.41
TL0830	38.997	39.040	10.92
TL0830	39.040	39.083	2.23
TL0830	39.083	39.127	0.28
TL0830	39.127	39.170	0.71
TL0830	39.170	39.213	0.14
TL0830	39.213	39.257	0.11
TL0830	39.257	39.300	0.17
TL0830	39.300	39.343	0.11
TL0830	39.343	39.387	0.22
TL0830	39.387	39.430	-0.31
TL0830	39.430	39.473	-0.11
TL0830	39.473	39.517	-0.22
TL0830	39.517	39.560	0.66
TL0830	39.560	39.603	1.92
TL0830	39.603	39.647	0.94
TL0830	39.647	39.690	0.43
TL0830	39.690	39.734	-0.66
TL0830	39.734	39.777	1.11
TL0830	39.777	39.820	0.11
TL0830	39.820	39.864	0.83
TL0830	39.864	39.907	1.63

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0830	39.907	39.950	1.43
TL0830	39.950	39.994	0.22
TL0830	39.994	40.037	0.45
TL0830	40.037	40.080	0.31
TL0830	40.080	40.124	0.34
TL0830	40.124	40.167	2.41
TL0830	40.167	40.210	-0.63
TL0830	40.210	40.254	-0.8
TL0830	40.254	40.297	1.46
TL0830	40.297	40.340	5.25
TL0830	40.340	40.384	1.14
TL0830	40.384	40.427	0.17
TL0830	40.427	40.470	2.06
TL0830	40.470	40.514	1.72
TL0830	40.514	40.557	2.49
TL0830	40.557	40.600	1.89
TL0830	40.600	40.644	0.88
TL0830	40.644	40.687	2.03
TL0830	40.687	40.731	0.63
TL0830	40.731	40.774	1
TL0830	40.774	40.817	0.45
TL0830	40.817	40.861	1.2
TL0830	40.861	40.904	0.45
TL0830	40.904	40.947	1.34
TL0830	40.947	40.991	0.77
TL0830	40.991	41.034	1.14
TL0830	41.034	41.077	1.03
TL0830	41.077	41.121	1.09
TL0830	41.121	41.164	0.71
TL0830	41.164	41.207	0.77
TL0830	41.207	41.251	0.77
TL0830	41.251	41.294	2.2
TL0830	41.294	41.337	-2.15
TL0830	41.337	41.381	-1.14
TL0830	41.381	41.424	-1.32
TL0830	41.424	41.467	2.75
TL0830	41.467	41.511	-6.88
TL0830	41.511	41.554	-6.74
TL0830	41.554	41.597	1.69
TL0830	41.597	41.641	1.92
TL0830	41.641	41.684	1.29
TL0830	41.684	41.727	0.94
TL0830	41.727	41.771	1.34
TL0830	41.771	41.814	2.18
TL0830	41.814	41.858	2.2
TL0830	41.858	41.901	2.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0830	41.901	41.944	2.64
TL0830	41.944	41.988	-0.14
TL0830	41.988	42.031	0.17
TL0830	42.031	42.074	0.88
TL0830	42.074	42.118	0.94
TL0830	42.118	42.161	0.68
TL0830	42.161	42.204	0.74
TL0830	42.204	42.248	-0.63
TL0830	42.248	42.291	-1.29
TL0830	42.291	42.334	-0.94
TL0830	42.334	42.378	-0.22
TL0830	42.378	42.421	0.05
TL0830	42.421	42.464	-0.97
TL0830	42.464	42.508	-0.86
TL0830	42.508	42.551	-0.94
TL0830	42.551	42.594	-0.94
TL0830	42.594	42.638	-0.97
TL0830	42.638	42.681	-0.94
TL0830	42.681	42.724	-0.8
TL0830	42.724	42.768	-1.09
TL0830	42.768	42.811	-1.77
TL0830	42.811	42.855	-1.92
TL0830	42.855	42.898	-1.6
TL0830	42.898	42.941	0.02
TL0830	42.941	42.985	0.34
TL0830	42.985	43.028	1.06
TL0830	43.028	43.071	-0.25
TL0830	43.071	43.115	-0.31
TL0830	43.115	43.158	-0.08
TL0830	43.158	43.201	-0.51
TL0830	43.201	43.245	-0.08
TL0830	43.245	43.288	1.34
TL0830	43.288	43.331	0.66
TL0830	43.331	43.375	0.08
TL0830	43.375	43.418	-0.45
TL0830	43.418	43.461	-0.74
TL0830	43.461	43.505	-0.63
TL0830	43.505	43.548	0.17
TL0830	43.548	43.591	-0.77
TL0830	43.591	43.635	-0.4
TL0830	43.635	43.678	0.08
TL0830	43.678	43.721	0.45
TL0830	43.721	43.765	0.6
TL0830	43.765	43.808	0.83
TL0830	43.808	43.851	-0.14
TL0830	43.851	43.895	-0.51

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0830	43.895	43.938	-4.53
TL0830	43.938	43.982	-3.44
TL0830	43.982	44.025	-5.68
TL0830	44.025	44.068	-5.82
TL0830	44.068	44.112	-5.33
TL0830	44.112	44.155	-6.85
TL0830	44.155	44.198	-6.8
TL0830	44.198	44.242	-4.44
TL0830	44.242	44.285	-4.39
TL0830	44.285	44.328	-8.35
TL0830	44.328	44.372	-7.34
TL0830	44.372	44.415	-2.38
TL0830	44.415	44.458	-4.67
TL0830	44.458	44.502	-5.59
TL0830	44.502	44.545	-6.8
TL0830	44.545	44.588	-7
TL0830	44.588	44.632	-6.25
TL0830	44.632	44.675	-6.28
TL0830	44.675	44.718	-6.51
TL0830	44.718	44.762	-6.54
TL0830	44.762	44.805	-5.91
TL0830	44.805	44.848	-6.65
TL0830	44.848	44.892	-6.05
TL0830	44.892	44.935	-5.76
TL0830	44.935	44.979	-5.65
TL0830	44.979	45.022	-5.82
TL0830	45.022	45.065	-5.82
TL0830	45.065	45.109	-5.76
TL0830	45.109	45.152	-5.48
TL0830	45.152	45.195	-4.3
TL0830	45.195	45.239	-5.28
TL0830	45.239	45.282	-5.13
TL0830	45.282	45.325	-6.19
TL0830	45.325	45.369	-6.02
TL0830	45.369	45.412	-6.08
TL0830	45.412	45.455	-5.68
TL0830	45.455	45.499	-5.48
TL0830	45.499	45.542	-5.53
TL0830	45.542	45.585	-5.68
TL0830	45.585	45.629	-5.65
TL0830	45.629	45.672	1.11
TL0830	45.672	45.715	-6.45
TL0830	45.715	45.759	-6.51
TL0830	45.759	45.802	-5.76
TL0830	45.802	45.845	-4.79
TL0830	45.845	45.889	-6.54

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0830	45.889	45.932	-6.31
TL0830	45.932	45.975	-7.28
TL0830	45.975	46.019	-8.29
TL0830	46.019	46.062	-8.61
TL0830	46.062	46.106	-7.23
TL0830	46.106	46.149	-8.06
TL0830	46.149	46.192	-8.03
TL0830	46.192	46.236	-6.77
TL0830	46.236	46.279	-6.91
TL0830	46.279	46.322	-5.53
TL0830	46.322	46.366	-7.17
TL0830	46.366	46.409	-7.77
TL0830	46.409	46.452	-8.32
TL0830	46.452	46.496	-8.12
TL0830	46.496	46.539	-8.03
TL0830	46.539	46.582	-9.52
TL0830	46.582	46.626	-8.58
TL0830	46.626	46.669	-9.24
TL0830	46.669	46.712	-10.15
TL0830	46.712	46.756	-12.54
TL0830	46.756	46.799	-11.42
TL0830	46.799	46.842	-12.02
TL0830	46.842	46.886	-12.22
TL0830	46.886	46.929	-12.16
TL0830	46.929	46.972	-12.22
TL0830	46.972	47.016	-12.65
TL0830	47.016	47.059	-12.57
TL0830	47.059	47.103	-12.22
TL0830	47.103	47.146	-12.59
TL0830	47.146	47.189	-13.05
TL0830	47.189	47.233	-13.31
TL0830	47.233	47.276	-10.33
TL0830	47.276	47.319	-5.07
TL0830	47.319	47.363	-5.05
TL0830	47.363	47.406	-5.45
TL0830	47.406	47.449	-5.88
TL0830	47.449	47.493	-6.65
TL0830	47.493	47.536	-7.14
TL0830	47.536	47.579	-7.28
TL0830	47.579	47.623	-6.51
TL0830	47.623	47.666	-6.17
TL0830	47.666	47.709	-7.28
TL0830	47.709	47.753	-6.91
TL0830	47.753	47.796	-4.04
TL0830	47.796	47.839	-3.67
TL0830	47.839	47.883	-3.75

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0830	47.883	47.926	-3.38
TL0830	47.926	47.969	-2.98
TL0830	47.969	48.013	-5.05
TL0830	48.013	48.056	-6.51
TL0830	48.056	48.099	-7.08
TL0830	48.099	48.143	-7.03
TL0830	48.143	48.186	-7.43
TL0830	48.186	48.230	-6.74
TL0830	48.230	48.273	-7.08
TL0830	48.273	48.316	-6.08
TL0830	48.316	48.360	-5.68
TL0830	48.360	48.403	-5.59
TL0830	48.403	48.446	-0.11
TL0830	48.446	48.490	-2.52
TL0830	48.490	48.533	-3.5
TL0830	48.533	48.576	-3.04
TL0830	48.576	48.620	-2.84
TL0830	48.620	48.663	-2.49
TL0830	48.663	48.706	-2.06
TL0830	48.706	48.750	3.44
TL0830	48.750	48.793	-4.27
TL0830	48.793	48.836	-3.78
TL0830	48.836	48.880	-3.18
TL0830	48.880	48.923	-4.07
TL0830	48.923	48.966	-4.56
TL0830	48.966	49.010	-4.04
TL0830	49.010	49.053	-4.56
TL0830	49.053	49.096	-2.75
TL0830	49.096	49.140	-2.78
TL0830	49.140	49.183	-2.61
TL0830	49.183	49.227	-3.35
TL0830	49.227	49.270	-1.37
TL0830	49.270	49.313	-0.54
TL0830	49.313	49.357	11.19
TL0830	49.357	49.400	1.29
TL0830	49.400	49.443	7.69
TL0830	49.443	49.487	3.98
TL0830	49.487	49.530	1.57
TL0830	49.530	49.573	-1.32
TL0830	49.573	49.617	-1.34
TL0830	49.617	49.660	-1.49
TL0830	49.660	49.703	-1.09
TL0830	49.703	49.747	0.25
TL0830	49.747	49.790	1.52
TL0830	49.790	49.833	0.83
TL0830	49.833	49.877	-0.45

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0830	49.877	49.920	-0.83
TL0830	49.920	49.963	-0.71
TL0830	49.963	50.007	0
TL0830	50.007	50.050	-0.51
TL0830	50.050	50.093	-1.03
TL0830	50.093	50.137	7.43
TL0830	50.137	50.180	-3.47
TL0830	50.180	50.223	-3.87
TL0830	50.223	50.267	-3.44
TL0830	50.267	50.310	-6.37
TL0830	50.310	50.354	-9.32
TL0830	50.354	50.397	-9.09
TL0830	50.397	50.440	-8.95
TL0830	50.440	50.484	-11.3
TL0830	50.484	50.527	-10.44
TL0830	50.527	50.570	-5.28
TL0830	50.570	50.614	-6.28
TL0830	50.614	50.657	-9.09
TL0830	50.657	50.700	-8.69
TL0830	50.700	50.744	-7.28
TL0830	50.744	50.787	-7.63
TL0830	50.787	50.830	-7.94
TL0830	50.830	50.874	-9.15
TL0830	50.874	50.917	-9.01
TL0830	50.917	50.960	-9.78
TL0830	50.960	51.004	-9.29
TL0830	51.004	51.047	-10.27
TL0830	51.047	51.090	-9.7
TL0830	51.090	51.134	-10.7
TL0830	51.134	51.177	-11.59
TL0830	51.177	51.220	-11.42
TL0830	51.220	51.264	-10.84
TL0830	51.264	51.307	-9.64
TL0830	51.307	51.351	-9.72
TL0830	51.351	51.394	-8.43
TL0830	51.394	51.437	-5.53
TL0830	51.437	51.481	-5.39
TL0830	51.481	51.524	-9.15
TL0830	51.524	51.567	-8.4
TL0830	51.567	51.611	-2.32
TL0830	51.611	51.654	-10.67
TL0830	51.654	51.697	-10.87
TL0830	51.697	51.741	-10.64
TL0830	51.741	51.784	-1.37
TL0830	51.784	51.827	-1.8
TL0830	51.827	51.871	-1.14

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0830	51.871	51.914	-2.78
TL0830	51.914	51.957	-2.64
TL0830	51.957	52.001	-2.61
TL0830	52.001	52.044	-9.41
TL0830	52.044	52.087	-8.66
TL0830	52.087	52.131	-9.15
TL0830	52.131	52.174	-9.7
TL0830	52.174	52.217	-9.35
TL0830	52.217	52.261	-7.63
TL0830	52.261	52.304	-8.46
TL0830	52.304	52.348	-8.15
TL0830	52.348	52.391	-7.57
TL0830	52.391	52.434	-7.49
TL0830	52.434	52.478	-6.97
TL0830	52.478	52.521	-7.37
TL0830	52.521	52.564	-7.8
TL0830	52.564	52.608	-8.4
TL0830	52.608	52.651	-7.51
TL0830	52.651	52.694	-8.26
TL0830	52.694	52.738	-8.09
TL0830	52.738	52.781	-7.2
TL0830	52.781	52.824	-7.28
TL0830	52.824	52.868	-7.37
TL0830	52.868	52.911	-7.34
TL0830	52.911	52.954	-7.28
TL0830	52.954	52.998	-7.49
TL0830	52.998	53.041	-8.2
TL0830	53.041	53.084	-8.52
TL0830	53.084	53.128	-8.15
TL0830	53.128	53.171	-1.77
TL0830	53.171	53.214	-3.04
TL0830	53.214	53.258	-1.8
TL0830	53.258	53.301	-2.98
TL0830	53.301	53.344	-3.21
TL0830	53.344	53.388	-2.89
TL0830	53.388	53.431	-3.35
TL0830	53.431	53.475	-2.95
TL0830	53.475	53.518	-4.9
TL0830	53.518	53.561	-8.23
TL0830	53.561	53.605	-5.48
TL0830	53.605	53.648	-5.13
TL0830	53.648	53.691	-12.22
TL0830	53.691	53.735	-11.7
TL0830	53.735	53.778	-10.18
TL0830	53.778	53.821	-10.24
TL0830	53.821	53.865	-11.19

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0830	53.865	53.908	-11.04
TL0830	53.908	53.951	-10.53
TL0830	53.951	53.995	-8
TL0830	53.995	54.038	-8.06
TL0830	54.038	54.081	-10.79
TL0830	54.081	54.125	-10.33
TL0830	54.125	54.168	-10.33
TL0830	54.168	54.211	-10.44
TL0830	54.211	54.255	-9.78
TL0830	54.255	54.298	-10.7
TL0830	54.298	54.341	-10.24
TL0830	54.341	54.385	-10.18
TL0830	54.385	54.428	-10.38
TL0830	54.428	54.472	-11.02
TL0830	54.472	54.515	-11.96
TL0830	54.515	54.558	-11.99
TL0830	54.558	54.602	-11.91
TL0830	54.602	54.645	-8.63
TL0830	54.645	54.688	-8.75
TL0830	54.688	54.732	-9.01
TL0830	54.732	54.775	-8.12
TL0830	54.775	54.818	-8.75
TL0830	54.818	54.862	-8.12
TL0830	54.862	54.905	-9.72
TL0830	54.905	54.948	-9.52
TL0830	54.948	54.992	-10.47
TL0830	54.992	55.035	-10.1
TL0830	55.035	55.078	-10.04
TL0830	55.078	55.122	-10.07
TL0830	55.122	55.165	-9.52
TL0830	55.165	55.208	-9.52
TL0830	55.208	55.252	-10.24
TL0830	55.252	55.295	-9.7
TL0830	55.295	55.338	-9.55
TL0830	55.338	55.382	-9.64
TL0830	55.382	55.425	-9.67
TL0830	55.425	55.468	-9.78
TL0830	55.468	55.512	-10.44
TL0830	55.512	55.555	-9.41
TL0830	55.555	55.599	-9.81
TL0830	55.599	55.642	-10.1
TL0830	55.642	55.685	-10.3
TL0830	55.685	55.729	-10.53
TL0830	55.729	55.772	-10.81
TL0830	55.772	55.815	-10.64
TL0830	55.815	55.859	-9.64

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0830	55.859	55.902	19.99
TL0830	55.902	55.945	-6.74
TL0830	55.945	55.989	-7.4
TL0830	55.989	56.032	-6.88
TL0830	56.032	56.075	-5.51
TL0830	56.075	56.119	-5.96
TL0830	56.119	56.162	-6.8
TL0830	56.162	56.205	-6.48
TL0830	56.205	56.249	-7.28
TL0830	56.249	56.292	-7.51
TL0830	56.292	56.335	-7.92
TL0830	56.335	56.379	-7.94
TL0830	56.379	56.422	-7.69
TL0830	56.422	56.465	-3.7
TL0830	56.465	56.509	-7.89
TL0830	56.509	56.552	-12.34
TL0830	56.552	56.596	-11.25
TL0830	56.596	56.639	-9.04
TL0830	56.639	56.682	-6.85
TL0830	56.682	56.726	-7.89
TL0830	56.726	56.769	-7.34
TL0830	56.769	56.812	-6.4
TL0830	56.812	56.856	-4.85
TL0830	56.856	56.899	-4.96
TL0830	56.899	56.942	-5.59
TL0830	56.942	56.986	-4.39
TL0830	56.986	57.029	-8.72
TL0830	57.029	57.072	-11.3
TL0830	57.072	57.116	-11.42
TL0830	57.116	57.159	-6.22
TL0830	57.159	57.202	-7.17
TL0830	57.202	57.246	-7.69
TL0830	57.246	57.289	-6.97
TL0830	57.289	57.332	-9.81
TL0830	57.332	57.376	-10.99
TL0830	57.376	57.419	-10.96
TL0830	57.419	57.462	-2.95
TL0830	57.462	57.506	-2.41
TL0830	57.506	57.549	8.2
TL0830	57.549	57.592	11.05
TL0830	57.592	57.636	14.65
TL0830	57.636	57.679	10.15
TL0830	57.679	57.723	6.74
TL0830	57.723	57.766	5.3
TL0830	57.766	57.809	4.76
TL0830	57.809	57.853	0

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0830	57.853	57.896	-4.82
TL0830	57.896	57.939	-4.76
TL0830	57.939	57.983	-2.75
TL0830	57.983	58.026	-1.26
TL0830	58.026	58.069	-2.12
TL0830	58.069	58.113	-2.26
TL0830	58.113	58.156	0.4
TL0830	58.156	58.199	-1.92
TL0830	58.199	58.243	-2.38
TL0830	58.243	58.286	-2.89
TL0830	58.286	58.329	-5.16
TL0830	58.329	58.373	-5.22
TL0830	58.373	58.416	-5.3
TL0830	58.416	58.459	-4.3
TL0830	58.459	58.503	-3.87
TL0830	58.503	58.546	-4.67
TL0830	58.546	58.589	-4.76
TL0830	58.589	58.633	-4.53
TL0830	58.633	58.676	-4.36
TL0830	58.676	58.720	-4.16
TL0830	58.720	58.763	-3.61
TL0830	58.763	58.806	-2.87
TL0830	58.806	58.850	-4.1
TL0830	58.850	58.893	-2.61
TL0830	58.893	58.936	-3.18
TL0830	58.936	58.980	-3.98
TL0830	58.980	59.023	-7.2
TL0830	59.023	59.066	-6.85
TL0830	59.066	59.110	-0.97
TL0830	59.110	59.153	-3.53
TL0830	59.153	59.196	-1.8
TL0830	59.196	59.240	-3.84
TL0830	59.240	59.283	-2.64
TL0830	59.283	59.326	-3.3
TL0830	59.326	59.370	-2.84
TL0830	59.370	59.413	-3.58
TL0830	59.413	59.456	-2.43
TL0830	59.456	59.500	-2.66
TL0830	59.500	59.543	-2.84
TL0830	59.543	59.586	-2.52
TL0830	59.586	59.630	-1.32
TL0830	59.630	59.673	-2.92
TL0830	59.673	59.716	-3.09
TL0830	59.716	59.760	-3.44
TL0830	59.760	59.803	-4.1
TL0830	59.803	59.847	-3.93

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0830	59.847	59.890	-3.93
TL0830	59.890	59.933	-3.78
TL0830	59.933	59.977	-2.66
TL0830	59.977	60.020	-4.01
TL0830	60.020	60.063	-5.16
TL0830	60.063	60.107	-3.58
TL0830	60.107	60.150	-4.04
TL0830	60.150	60.193	-3.75
TL0830	60.193	60.237	-3.84
TL0830	60.237	60.280	-3.35
TL0830	60.280	60.323	-3.12
TL0830	60.323	60.367	-2.23
TL0830	60.367	60.410	18.99
TL0830	60.410	60.453	-5.25
TL0830	60.453	60.497	-4.87
TL0830	60.497	60.540	2.38
TL0830	60.540	60.583	1.37
TL0830	60.583	60.627	0.22
TL0830	60.627	60.670	-0.11
TL0830	60.670	60.713	-0.68
TL0830	60.713	60.757	-1.29
TL0830	60.757	60.800	-1.32
TL0830	60.800	60.844	-1.66
TL0830	60.844	60.887	-1.23
TL0830	60.887	60.930	-1.34
TL0830	60.930	60.974	-2.12
TL0830	60.974	61.017	-0.71
TL0830	61.017	61.060	-1.54
TL0830	61.060	61.104	-1.11
TL0830	61.104	61.147	-2.03
TL0830	61.147	61.190	-3.04
TL0830	61.190	61.234	-1.26
TL0830	61.234	61.277	-1.32
TL0830	61.277	61.320	-1.32
TL0830	61.320	61.364	-1.46
TL0830	61.364	61.407	-1.29
TL0830	61.407	61.450	-0.83
TL0830	61.450	61.494	-0.45
TL0830	61.494	61.537	0.94
TL0830	61.537	61.580	-0.43
TL0830	61.580	61.624	-1.26
TL0830	61.624	61.667	-1.29
TL0830	61.667	61.710	-1.54
TL0830	61.710	61.754	-1.43
TL0830	61.754	61.797	-1.86
TL0830	61.797	61.840	-2.46

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0830	61.840	61.884	-1.63
TL0830	61.884	61.927	1.29
TL0830	61.927	61.971	1.54
TL0830	61.971	62.014	1.75
TL0830	62.014	62.057	1.66
TL0830	62.057	62.101	1.23
TL0830	62.101	62.144	1.09
TL0830	62.144	62.187	1.03
TL0830	62.187	62.231	1
TL0830	62.231	62.274	1.2
TL0830	62.274	62.317	1
TL0830	62.317	62.361	0.66
TL0830	62.361	62.404	0.66
TL0830	62.404	62.447	-1.09
TL0830	62.447	62.491	-1.52
TL0830	62.491	62.534	-1.23
TL0830	62.534	62.577	-1.32
TL0830	62.577	62.621	-0.94
TL0830	62.621	62.664	-1.17
TL0830	62.664	62.707	-1.14
TL0830	62.707	62.751	-1.69
TL0830	62.751	62.794	-1.98
TL0830	62.794	62.837	-2.09
TL0830	62.837	62.881	-1.95
TL0830	62.881	62.924	-1.4
TL0830	62.924	62.968	13.95
TL0830	62.968	63.011	-2.78
TL0830	63.011	63.054	-2.29
TL0830	63.054	63.098	1.66
TL0830	63.098	63.141	-3.73
TL0830	63.141	63.184	-3.09
TL0830	63.184	63.228	-3.3
TL0830	63.228	63.271	-3.01
TL0830	63.271	63.314	-3.24
TL0830	63.314	63.358	-3.58
TL0830	63.358	63.401	-3.61
TL0830	63.401	63.444	-3.78
TL0830	63.444	63.488	-3.75
TL0830	63.488	63.531	-3.78
TL0830	63.531	63.574	-3.64
TL0830	63.574	63.618	-3.93
TL0830	63.618	63.661	-2.69
TL0830	63.661	63.704	-3.67
TL0830	63.704	63.748	-3.58
TL0830	63.748	63.791	-3.96
TL0830	63.791	63.834	-3.9

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0830	63.834	63.878	-3.87
TL0830	63.878	63.921	-3.9
TL0830	63.921	63.964	-4.04
TL0830	63.964	64.008	-4.1
TL0830	64.008	64.051	-2.49
TL0830	64.051	64.095	-2.92
TL0830	64.095	64.138	-3.67
TL0830	64.138	64.181	-4.1
TL0830	64.181	64.225	-4.79
TL0830	64.225	64.268	-2.69
TL0830	64.268	64.311	-5.28
TL0830	64.311	64.355	-5.13
TL0830	64.355	64.398	-5.1
TL0830	64.398	64.441	-4.47
TL0830	64.441	64.485	-5.62
TL0830	64.485	64.528	-5.79
TL0830	64.528	64.571	-4.73
TL0830	64.571	64.615	-4.36
TL0830	64.615	64.658	-4.36
TL0830	64.658	64.701	-4.13
TL0830	64.701	64.745	-4.16
TL0830	64.745	64.788	-4.21
TL0830	64.788	64.831	-4.07
TL0830	64.831	64.875	-4.13
TL0830	64.875	64.918	-4.13
TL0830	64.918	64.961	-4.16
TL0830	64.961	65.005	-4.1
TL0830	65.005	65.048	-4.13
TL0830	65.048	65.092	-4.19
TL0830	65.092	65.135	-4.36
TL0830	65.135	65.178	-4.62
TL0830	65.178	65.222	-4.19
TL0830	65.222	65.265	-3.47
TL0830	65.265	65.308	-4.16
TL0830	65.308	65.352	-2.69
TL0830	65.352	65.395	-3.04
TL0830	65.395	65.438	-3.3
TL0830	65.438	65.482	-3.75
TL0830	65.482	65.525	-5.1
TL0830	65.525	65.568	-4.82
TL0830	65.568	65.612	-0.77
TL0830	65.612	65.655	-5.3
TL0830	65.655	65.698	-5.16
TL0830	65.698	65.742	-5.53
TL0830	65.742	65.785	-5.28
TL0830	65.785	65.828	-3.87

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0830	65.828	65.872	-2.89
TL0830	65.872	65.915	-3.5
TL0830	65.915	65.958	-3.3
TL0830	65.958	66.002	-2.35
TL0830	66.002	66.045	-2.49
TL0830	66.045	66.089	-2.52
TL0830	66.089	66.132	-2.81
TL0830	66.132	66.175	-2.78
TL0830	66.175	66.219	-1.4
TL0830	66.219	66.262	-2.32
TL0830	66.262	66.305	-2.55
TL0830	66.305	66.349	-3.55
TL0830	66.349	66.392	-4.16
TL0830	66.392	66.435	-3.53
TL0830	66.435	66.479	-3.15
TL0830	66.479	66.522	-3.04
TL0830	66.522	66.565	-3.44
TL0830	66.565	66.609	-3.5
TL0830	66.609	66.652	-3.41
TL0830	66.652	66.695	-3.24
TL0830	66.695	66.739	-3.09
TL0830	66.739	66.782	-2.03
TL0830	66.782	66.825	-4.64
TL0830	66.825	66.869	-4.64
TL0830	66.869	66.912	-3.09
TL0830	66.912	66.955	4.21
TL0830	66.955	66.999	-1.26
TL0830	66.999	67.042	-1.06
TL0830	67.042	67.085	-0.45
TL0830	67.085	67.129	-0.4
TL0830	67.129	67.172	0.34
TL0830	67.172	67.216	-1.37
TL0830	67.216	67.259	-1.54
TL0830	67.259	67.302	-1.6
TL0830	67.302	67.346	-1.49
TL0830	67.346	67.389	-1.86
TL0830	67.389	67.432	-1.86
TL0830	67.432	67.476	-2.23
TL0830	67.476	67.519	-1.83
TL0830	67.519	67.562	-0.68
TL0830	67.562	67.606	-1.37
TL0830	67.606	67.649	-1.06
TL0830	67.649	67.692	-0.63
TL0830	67.692	67.736	-0.94
TL0830	67.736	67.779	-1.75
TL0830	67.779	67.822	-1.98

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0830	67.822	67.866	-1.86
TL0830	67.866	67.909	-2.06
TL0830	67.909	67.952	-2.61
TL0830	67.952	67.996	-3.12
TL0830	67.996	68.039	-3.7
TL0830	68.039	68.082	-3.32
TL0830	68.082	68.126	-2.12
TL0830	68.126	68.169	-6.05
TL0830	68.169	68.213	-5.53
TL0830	68.213	68.256	-6.14
TL0830	68.256	68.299	-5.94
TL0830	68.299	68.343	-7.26
TL0830	68.343	68.386	-5.48
TL0830	68.386	68.429	-6.11
TL0830	68.429	68.473	-5.36
TL0830	68.473	68.516	-5.42
TL0830	68.516	68.559	-5.88
TL0830	68.559	68.603	-6.83
TL0830	68.603	68.646	-7.72
TL0830	68.646	68.689	-7.89
TL0830	68.689	68.733	-7.63
TL0830	68.733	68.776	-7.49
TL0830	68.776	68.819	-6.94
TL0830	68.819	68.863	-7.26
TL0830	68.863	68.906	-7.72
TL0830	68.906	68.949	-7.34
TL0830	68.949	68.993	-6.08
TL0830	68.993	69.036	-7.4
TL0830	69.036	69.079	-6.88
TL0830	69.079	69.123	-6.57
TL0830	69.123	69.166	-7.92
TL0830	69.166	69.209	-8.2
TL0830	69.209	69.253	-7.8
TL0830	69.253	69.296	-7.43
TL0830	69.296	69.340	-8.43
TL0830	69.340	69.383	-8.72
TL0830	69.383	69.426	-6.02
TL0830	69.426	69.470	-2.46
TL0830	69.470	69.513	-2.12
TL0830	69.513	69.556	-3.32
TL0830	69.556	69.600	-3.21
TL0830	69.600	69.643	-5.19
TL0830	69.643	69.686	-3.24
TL0830	69.686	69.730	-2.84
TL0830	69.730	69.773	-2.92
TL0830	69.773	69.816	-3.9

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0830	69.816	69.860	-3.75
TL0830	69.860	69.903	-3.61
TL0830	69.903	69.946	-4.07
TL0830	69.946	69.990	-4.1
TL0830	69.990	70.033	-2.78
TL0830	70.033	70.076	-3.67
TL0830	70.076	70.120	-3.67
TL0830	70.120	70.163	-3.73
TL0830	70.163	70.206	-3.67
TL0830	70.206	70.250	-3.81
TL0830	70.250	70.293	-4.21
TL0830	70.293	70.337	-4.1
TL0830	70.337	70.380	-4.59
TL0830	70.380	70.423	-4.82
TL0830	70.423	70.467	-4.59
TL0830	70.467	70.510	-3.61
TL0830	70.510	70.553	-4.62
TL0830	70.553	70.597	-4.36
TL0830	70.597	70.640	-4.59
TL0830	70.640	70.683	-4.59
TL0830	70.683	70.727	-4.33
TL0830	70.727	70.770	-3.78
TL0830	70.770	70.813	-3.35
TL0830	70.813	70.857	-3.64
TL0830	70.900	70.940	0.22
TL0830	70.940	70.981	-0.37
TL0830	70.981	71.021	-1.17
TL0830	71.021	71.061	-2
TL0830	71.061	71.102	-0.68
TL0830	71.102	71.142	0.57
TL0830	71.142	71.183	-1.2
TL0830	71.183	71.223	-0.25
TL0830	71.223	71.263	-0.43
TL0830	71.263	71.304	0.08
TL0830	71.304	71.344	-0.6
TL0830	71.344	71.384	-0.37
TL0830	71.384	71.425	-0.77
TL0830	71.425	71.465	-0.68
TL0830	71.465	71.506	-0.66
TL0830	71.506	71.546	-0.77
TL0830	71.546	71.586	-0.11
TL0830	71.586	71.627	-0.71
TL0830	71.627	71.667	-1.26
TL0830	71.667	71.707	-1.69
TL0830	71.707	71.748	-2.72
TL0830	71.748	71.788	-3.35

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0830	71.788	71.829	-1.66
TL0830	71.829	71.869	-3.21
TL0830	71.869	71.909	-2.12
TL0830	71.909	71.950	-2.52
TL0830	71.950	71.990	-2.46
TL0830	71.990	72.030	-2.35
TL0830	72.030	72.071	-2.89
TL0830	72.071	72.111	-2.64
TL0830	72.111	72.152	-2.69
TL0830	72.152	72.192	-2.92
TL0830	72.192	72.232	-1.83
TL0830	72.232	72.273	-0.25
TL0830	72.273	72.313	-1.92
TL0830	72.313	72.353	-3.75
TL0830	72.353	72.394	-3.58
TL0830	72.394	72.434	-3.32
TL0830	72.434	72.475	0.51
TL0830	72.475	72.515	1.09
TL0830	72.515	72.555	2.03
TL0830	72.555	72.596	-0.08
TL0830	72.596	72.636	-0.91
TL0830	72.636	72.676	-0.91
TL0830	72.676	72.717	-1.63
TL0830	72.717	72.757	-2
TL0830	72.757	72.798	-1.75
TL0830	72.798	72.838	-1.98
TL0830	72.838	72.878	-1.52
TL0830	72.878	72.919	-0.8
TL0830	72.919	72.959	-1.09
TL0830	72.959	72.999	-0.05
TL0830	72.999	73.040	-1.43
TL0830	73.040	73.080	-1.49
TL0830	73.080	73.121	-2.2
TL0830	73.121	73.161	-2.78
TL0830	73.161	73.201	-2.15
TL0830	73.201	73.242	-1.57
TL0830	73.242	73.282	-2.03
TL0830	73.282	73.322	-2.09
TL0830	73.322	73.363	-1.89
TL0830	73.363	73.403	-0.71
TL0830	73.403	73.444	-2.2
TL0830	73.444	73.484	-2
TL0830	73.484	73.524	-1.95
TL0830	73.524	73.565	-2
TL0830	73.565	73.605	-1.98
TL0830	73.605	73.645	-2.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0830	73.645	73.686	-2.15
TL0830	73.686	73.726	-2.03
TL0830	73.726	73.767	-1.66
TL0830	73.767	73.807	-1.6
TL0830	73.807	73.847	-1.77
TL0830	73.847	73.888	-1.66
TL0830	73.888	73.928	-1.57
TL0830	73.928	73.968	-1.26
TL0830	73.968	74.009	-2.78
TL0830	74.009	74.049	-2.84
TL0830	74.049	74.090	-2.49
TL0830	74.090	74.130	2.18
TL0830	74.130	74.170	-2.55
TL0830	74.170	74.211	-1.95
TL0830	74.211	74.251	-1.98
TL0830	74.251	74.291	-1.89
TL0830	74.291	74.332	-1.83
TL0830	74.332	74.372	-2.15
TL0830	74.372	74.413	-2
TL0830	74.413	74.453	-1.95
TL0830	74.453	74.493	-2.09
TL0830	74.493	74.534	-1.66
TL0830	74.534	74.574	-1.43
TL0830	74.574	74.614	-0.91
TL0830	74.614	74.655	-1.52
TL0830	74.655	74.695	-1.95
TL0830	74.695	74.736	-1.95
TL0830	74.736	74.776	-2.18
TL0830	74.776	74.816	-2.03
TL0830	74.816	74.857	-2.18
TL0830	74.857	74.897	-2.64
TL0830	74.897	74.937	-2.23
TL0830	74.937	74.978	-1.52
TL0830	74.978	75.018	-2.55
TL0830	75.018	75.059	-2.46
TL0830	75.059	75.099	-2.09
TL0830	75.099	75.139	-2.12
TL0830	75.139	75.180	-2.12
TL0830	75.180	75.220	-2.41
TL0830	75.220	75.260	-2.38
TL0830	75.260	75.301	-2.23
TL0830	75.301	75.341	-3.3
TL0830	75.341	75.382	-3.01
TL0830	75.382	75.422	-1.66
TL0830	75.422	75.462	-0.08
TL0830	75.462	75.503	-0.63

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0830	75.503	75.543	-1.32
TL0830	75.543	75.583	-1
TL0830	75.583	75.624	-0.97
TL0830	75.624	75.664	-0.8
TL0830	75.664	75.705	-1.34
TL0830	75.705	75.745	-1.4
TL0830	75.745	75.785	-1.49
TL0830	75.785	75.826	-1
TL0830	75.826	75.866	-0.88
TL0830	75.866	75.906	-1.29
TL0830	75.906	75.947	-0.11
TL0830	75.947	75.987	-0.34
TL0830	75.987	76.027	-0.57
TL0830	76.027	76.068	-0.11
TL0830	76.068	76.108	-0.6
TL0830	76.108	76.149	0.6
TL0830	76.149	76.189	-1.52
TL0830	76.189	76.229	-1.46
TL0830	76.229	76.270	0.34
TL0830	76.270	76.310	-1.43
TL0830	76.310	76.350	-1.29
TL0830	76.350	76.391	-1.6
TL0830	76.391	76.431	-1.54
TL0830	76.431	76.472	-0.51
TL0830	76.472	76.512	-0.97
TL0830	76.512	76.552	-0.57
TL0830	76.552	76.593	-1.09
TL0830	76.593	76.633	-1.06
TL0830	76.633	76.673	-0.68
TL0830	76.673	76.714	-0.83
TL0830	76.714	76.754	-2.32
TL0830	76.754	76.795	-1.95
TL0830	76.795	76.835	-0.66
TL0830	76.835	76.875	-0.8
TL0830	76.875	76.916	0.31
TL0830	76.916	76.956	-1.54
TL0830	76.956	76.996	-1.72
TL0830	76.996	77.037	-1.4
TL0830	77.037	77.077	-0.71
TL0830	77.077	77.118	-0.97
TL0830	77.118	77.158	-1.23
TL0830	77.158	77.198	-1.09
TL0830	77.198	77.239	-0.88
TL0830	77.239	77.279	-0.66
TL0830	77.279	77.319	-0.66
TL0830	77.319	77.360	-0.8

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0830	77.360	77.400	-0.68
TL0830	77.400	77.441	-0.57
TL0830	77.441	77.481	-0.57
TL0830	77.481	77.521	-0.94
TL0830	77.521	77.562	-0.8
TL0830	77.562	77.602	-0.91
TL0830	77.602	77.642	-0.68
TL0830	77.642	77.683	-0.54
TL0830	77.683	77.723	-5.85
TL0830	77.723	77.764	-11.65
TL0830	77.764	77.804	-10.04
TL0830	77.804	77.844	-11.93
TL0830	77.844	77.885	-12.28
TL0830	77.885	77.925	-12.22
TL0830	77.925	77.965	-12.28
TL0830	77.965	78.006	-11.56
TL0830	78.006	78.046	-12.36
TL0830	78.046	78.087	-12.65
TL0830	78.087	78.127	-12.51
TL0830	78.127	78.167	-3.93
TL0830	78.167	78.208	-4.27
TL0830	78.208	78.248	-3.96
TL0830	78.248	78.288	-4.33
TL0830	78.288	78.329	-3.93
TL0830	78.329	78.369	-3.12
TL0830	78.369	78.410	-4.36
TL0830	78.410	78.450	-4.59
TL0830	78.450	78.490	-4.93
TL0830	78.490	78.531	-4.67
TL0830	78.531	78.571	-3.27
TL0830	78.571	78.611	-3.41
TL0830	78.611	78.652	-4.16
TL0830	78.652	78.692	-4.24
TL0830	78.692	78.733	-4.41
TL0830	78.733	78.773	-4.07
TL0830	78.773	78.813	-3.47
TL0830	78.813	78.854	-3.84
TL0830	78.854	78.894	-3.87
TL0830	78.894	78.934	-4.96
TL0830	78.934	78.975	-4.85
TL0830	78.975	79.015	-4.93
TL0830	79.015	79.056	-5.02
TL0830	79.056	79.096	-5.02
TL0830	79.096	79.136	-5.16
TL0830	79.136	79.177	-4.36
TL0830	79.177	79.217	-4.5

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0830	79.217	79.257	-4.13
TL0830	79.257	79.298	-4.13
TL0830	79.298	79.338	-4.62
TL0830	79.338	79.379	-4.62
TL0830	79.379	79.419	-4.67
TL0830	79.419	79.459	-4.59
TL0830	79.459	79.500	-4.41
TL0830	79.500	79.540	0.94
TL0830	79.540	79.580	-5.79
TL0830	79.580	79.621	-5.28
TL0830	79.621	79.661	0.48
TL0830	79.661	79.702	0.74
TL0830	79.702	79.742	0.94
TL0830	79.742	79.782	0.8
TL0830	79.782	79.823	-0.31
TL0830	79.823	79.863	-0.86
TL0830	79.863	79.903	-0.14
TL0830	79.903	79.944	0.94
TL0830	79.944	79.984	0.31
TL0830	79.984	80.025	0.25
TL0830	80.025	80.065	0.22
TL0830	80.065	80.105	0.54
TL0830	80.105	80.146	0.48
TL0830	80.146	80.186	0.6
TL0830	80.186	80.226	0.48
TL0830	80.226	80.267	0.31
TL0830	80.267	80.307	-2.55
TL0830	80.307	80.348	-2.66
TL0830	80.348	80.388	-1.37
TL0830	80.388	80.428	-2.32
TL0830	80.428	80.469	-2.95
TL0830	80.469	80.509	-2.98
TL0830	80.509	80.549	-2.92
TL0830	80.549	80.590	-2.84
TL0830	80.590	80.630	-2.84
TL0830	80.630	80.671	-2.78
TL0830	80.671	80.711	-4.27
TL0830	80.711	80.751	-4.62
TL0830	80.751	80.792	-4.44
TL0830	80.792	80.832	-4.19
TL0830	80.832	80.872	-5.22
TL0830	80.872	80.913	-5.68
TL0830	80.913	80.953	-3.53
TL0830	80.953	80.994	-2.66
TL0830	80.994	81.034	-2.69
TL0830	81.034	81.074	-2.61

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0830	81.074	81.115	-2.87
TL0830	81.115	81.155	-2.89
TL0830	81.155	81.195	-2.92
TL0830	81.195	81.236	-2.46
TL0830	81.236	81.276	-2.52
TL0830	81.276	81.316	-2.95
TL0830	81.316	81.357	-2.95
TL0830	81.357	81.397	-2.95
TL0830	81.397	81.438	-2.89
TL0830	81.438	81.478	-2.95
TL0830	81.478	81.518	-1.69
TL0830	81.518	81.559	-2.03
TL0830	81.559	81.599	-2.32
TL0830	81.599	81.639	-2.29
TL0830	81.639	81.680	-2.06
TL0830	81.680	81.720	-1.69
TL0830	81.720	81.761	-0.77
TL0830	81.761	81.801	-1.57
TL0830	81.801	81.841	-1.54
TL0830	81.841	81.882	-1.37
TL0830	81.882	81.922	-1.2
TL0830	81.922	81.962	-1.09
TL0830	81.962	82.003	-6.05
TL0830	82.003	82.043	-6.37
TL0830	82.043	82.084	-6.19
TL0830	82.084	82.124	-6.45
TL0830	82.124	82.164	-6.54
TL0830	82.164	82.205	-7.89
TL0830	82.205	82.245	-8.06
TL0830	82.245	82.285	-7.92
TL0830	82.285	82.326	5.42
TL0830	82.326	82.366	2.29
TL0830	82.366	82.407	1.95
TL0830	82.407	82.447	1.89
TL0830	82.447	82.487	1.75
TL0830	82.487	82.528	1.43
TL0830	82.528	82.568	2.05
TL0830	82.568	82.608	1.09
TL0830	82.608	82.649	2.32
TL0830	82.649	82.689	1.46
TL0830	82.689	82.730	2.45
TL0830	82.730	82.770	1.29
TL0830	82.770	82.810	1.26
TL0830	82.810	82.851	0.94
TL0830	82.851	82.891	1.03
TL0830	82.891	82.931	1.23

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0830	82.931	82.972	1.37
TL0830	82.972	83.012	0.97
TL0830	83.012	83.053	0.54
TL0830	83.053	83.093	0.4
TL0830	83.093	83.133	1.23
TL0830	83.133	83.174	-0.11
TL0830	83.174	83.214	0.11
TL0830	83.214	83.254	-0.71
TL0830	83.254	83.295	-0.86
TL0830	83.295	83.335	-0.91
TL0830	83.335	83.376	-1
TL0830	83.376	83.416	-1.32
TL0830	83.416	83.456	-1.49
TL0830	83.456	83.497	-0.45
TL0830	83.497	83.537	-0.25
TL0830	83.537	83.577	-0.77
TL0830	83.577	83.618	-1
TL0830	83.618	83.658	-2.29
TL0830	83.658	83.699	-1.95
TL0830	83.699	83.739	1.43
TL0830	83.739	83.779	4.83
TL0830	83.779	83.820	-1.54
TL0830	83.820	83.860	-0.86
TL0830	83.860	83.900	-1.03
TL0830	83.900	83.941	-0.71
TL0830	83.941	83.981	-0.71
TL0830	83.981	84.022	-0.8
TL0830	84.022	84.062	-0.83
TL0830	84.062	84.102	-0.66
TL0830	84.102	84.143	-0.11
TL0830	84.143	84.183	-0.8
TL0830	84.183	84.223	-0.74
TL0830	84.223	84.264	-0.51
TL0830	84.264	84.304	-0.45
TL0830	84.304	84.345	-0.6
TL0830	84.345	84.385	-0.88
TL0830	84.385	84.425	-0.94
TL0830	84.425	84.466	-1
TL0830	84.466	84.506	-1.14
TL0830	84.506	84.546	-1.23
TL0830	84.546	84.587	-1.23
TL0830	84.587	84.627	-1.2
TL0830	84.627	84.668	-0.88
TL0830	84.668	84.708	-0.94
TL0830	84.708	84.748	-1.11
TL0830	84.748	84.789	-0.94

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0830	84.789	84.829	-0.86
TL0830	84.829	84.869	-0.25
TL0830	84.869	84.910	0.28
TL0830	84.910	84.950	-0.88
TL0830	84.950	84.991	-2.32
TL0830	84.991	85.031	-2.29
TL0830	85.031	85.071	6.02
TL0830	85.071	85.112	7.86
TL0830	85.112	85.152	5.76
TL0830	85.152	85.192	4.85
TL0830	85.192	85.233	3.61
TL0830	85.233	85.273	3.35
TL0830	85.273	85.314	2.84
TL0830	85.314	85.354	2.78
TL0830	85.354	85.394	2.66
TL0830	85.394	85.435	2.69
TL0830	85.435	85.475	2.66
TL0830	85.475	85.515	2.55
TL0830	85.515	85.556	2.38
TL0830	85.556	85.596	2.64
TL0830	85.596	85.637	2.12
TL0830	85.637	85.677	2.32
TL0830	85.677	85.717	2.26
TL0830	85.717	85.758	1.8
TL0830	85.758	85.798	2.38
TL0830	85.798	85.838	2.38
TL0830	85.838	85.879	2.49
TL0830	85.879	85.919	2.69
TL0830	85.919	85.960	2.55
TL0830	85.960	86.000	2.32

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	1.000	1.044	0.31
TL0829	1.044	1.087	-0.22
TL0829	1.087	1.131	4.1
TL0829	1.131	1.175	4.01
TL0829	1.175	1.218	1.37
TL0829	1.218	1.262	1.63
TL0829	1.262	1.306	1.63
TL0829	1.306	1.350	1.66
TL0829	1.350	1.393	1.63
TL0829	1.393	1.437	0.57
TL0829	1.437	1.481	0.57
TL0829	1.481	1.524	0.48
TL0829	1.524	1.568	0.83
TL0829	1.568	1.612	2.2
TL0829	1.612	1.655	1.37
TL0829	1.655	1.699	1.06
TL0829	1.699	1.743	1.34
TL0829	1.743	1.786	0.88
TL0829	1.786	1.830	0.83
TL0829	1.830	1.874	0.88
TL0829	1.874	1.918	0.91
TL0829	1.918	1.961	1.72
TL0829	1.961	2.005	1.11
TL0829	2.005	2.049	1.32
TL0829	2.049	2.092	1.52
TL0829	2.092	2.136	1.57
TL0829	2.136	2.180	2.18
TL0829	2.180	2.223	2.32
TL0829	2.223	2.267	2.29
TL0829	2.267	2.311	2.2
TL0829	2.311	2.354	1.14
TL0829	2.354	2.398	0.51
TL0829	2.398	2.442	0.6
TL0829	2.442	2.486	7.03
TL0829	2.486	2.529	7.51
TL0829	2.529	2.573	8.03
TL0829	2.573	2.617	6.65
TL0829	2.617	2.660	7.03
TL0829	2.660	2.704	7.4
TL0829	2.704	2.748	7.26
TL0829	2.748	2.791	7.43
TL0829	2.791	2.835	7.86
TL0829	2.835	2.879	6.8
TL0829	2.879	2.922	6.85
TL0829	2.922	2.966	6.42
TL0829	2.966	3.010	7.89

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	3.010	3.054	8.23
TL0829	3.054	3.097	8.83
TL0829	3.097	3.141	8.38
TL0829	3.141	3.185	8.66
TL0829	3.185	3.228	8.58
TL0829	3.228	3.272	7.6
TL0829	3.272	3.316	7.28
TL0829	3.316	3.359	8.55
TL0829	3.359	3.403	6.62
TL0829	3.403	3.447	6.45
TL0829	3.447	3.491	7.49
TL0829	3.491	3.534	5.85
TL0829	3.534	3.578	6.19
TL0829	3.578	3.622	6.37
TL0829	3.622	3.665	6.22
TL0829	3.665	3.709	11.89
TL0829	3.709	3.753	4.73
TL0829	3.753	3.796	3.9
TL0829	3.796	3.840	4.04
TL0829	3.840	3.884	5.13
TL0829	3.884	3.927	5.3
TL0829	3.927	3.971	5.28
TL0829	3.971	4.015	5.3
TL0829	4.015	4.059	5.79
TL0829	4.059	4.102	4.21
TL0829	4.102	4.146	6.6
TL0829	4.146	4.190	6.45
TL0829	4.190	4.233	5.33
TL0829	4.233	4.277	5.71
TL0829	4.277	4.321	6.14
TL0829	4.321	4.364	5.99
TL0829	4.364	4.408	5.39
TL0829	4.408	4.452	5.96
TL0829	4.452	4.495	6.19
TL0829	4.495	4.539	4.47
TL0829	4.539	4.583	4.39
TL0829	4.583	4.627	5.05
TL0829	4.627	4.670	5.3
TL0829	4.670	4.714	5.74
TL0829	4.714	4.758	6.22
TL0829	4.758	4.801	2.23
TL0829	4.801	4.845	2.49
TL0829	4.845	4.889	2.49
TL0829	4.889	4.932	2.58
TL0829	4.932	4.976	2.72
TL0829	4.976	5.020	6.62

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	5.020	5.063	0.94
TL0829	5.063	5.107	-0.28
TL0829	5.107	5.151	9.01
TL0829	5.151	5.195	11.51
TL0829	5.195	5.238	11.28
TL0829	5.238	5.282	9.72
TL0829	5.282	5.326	9.01
TL0829	5.326	5.369	7.26
TL0829	5.369	5.413	8.72
TL0829	5.413	5.457	9.41
TL0829	5.457	5.500	9.9
TL0829	5.500	5.544	10.75
TL0829	5.544	5.588	8.52
TL0829	5.588	5.631	12.9
TL0829	5.631	5.675	12.85
TL0829	5.675	5.719	8.23
TL0829	5.719	5.763	7.08
TL0829	5.763	5.806	6.54
TL0829	5.806	5.850	6.48
TL0829	5.850	5.894	8.98
TL0829	5.894	5.937	8.58
TL0829	5.937	5.981	5.1
TL0829	5.981	6.025	8.29
TL0829	6.025	6.068	8
TL0829	6.068	6.112	8.69
TL0829	6.112	6.156	9.84
TL0829	6.156	6.199	7.74
TL0829	6.199	6.243	7.72
TL0829	6.243	6.287	8.2
TL0829	6.287	6.331	7.49
TL0829	6.331	6.374	6.74
TL0829	6.374	6.418	6.37
TL0829	6.418	6.462	8
TL0829	6.462	6.505	6.65
TL0829	6.505	6.549	6.6
TL0829	6.549	6.593	5.3
TL0829	6.593	6.636	5.05
TL0829	6.636	6.680	8.03
TL0829	6.680	6.724	13.45
TL0829	6.724	6.767	12.99
TL0829	6.767	6.811	12.06
TL0829	6.811	6.855	10.92
TL0829	6.855	6.899	11.68
TL0829	6.899	6.942	11.28
TL0829	6.942	6.986	9.47
TL0829	6.986	7.030	10.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	7.030	7.073	13.49
TL0829	7.073	7.117	13.45
TL0829	7.117	7.161	11.92
TL0829	7.161	7.204	14.42
TL0829	7.204	7.248	12.58
TL0829	7.248	7.292	10.41
TL0829	7.292	7.335	12.32
TL0829	7.335	7.379	10.72
TL0829	7.379	7.423	9.67
TL0829	7.423	7.467	8.75
TL0829	7.467	7.510	9.12
TL0829	7.510	7.554	9.01
TL0829	7.554	7.598	8.92
TL0829	7.598	7.641	9.58
TL0829	7.641	7.685	9.98
TL0829	7.685	7.729	10.69
TL0829	7.729	7.772	10.12
TL0829	7.772	7.816	10.15
TL0829	7.816	7.860	9.29
TL0829	7.860	7.903	21.89
TL0829	7.903	7.947	7.63
TL0829	7.947	7.991	7.83
TL0829	7.991	8.035	9.78
TL0829	8.035	8.078	8.92
TL0829	8.078	8.122	7.8
TL0829	8.122	8.166	8.35
TL0829	8.166	8.209	9.04
TL0829	8.209	8.253	8.32
TL0829	8.253	8.297	9.7
TL0829	8.297	8.340	8.49
TL0829	8.340	8.384	8.4
TL0829	8.384	8.428	8.89
TL0829	8.428	8.472	8.75
TL0829	8.472	8.515	9.04
TL0829	8.515	8.559	9.18
TL0829	8.559	8.603	9.7
TL0829	8.603	8.646	10.58
TL0829	8.646	8.690	9.38
TL0829	8.690	8.734	9.29
TL0829	8.734	8.777	9.12
TL0829	8.777	8.821	8.92
TL0829	8.821	8.865	8.98
TL0829	8.865	8.908	9.67
TL0829	8.908	8.952	9.52
TL0829	8.952	8.996	9.35
TL0829	8.996	9.040	8.89

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	9.040	9.083	8.69
TL0829	9.083	9.127	8.78
TL0829	9.127	9.171	9.18
TL0829	9.171	9.214	10.35
TL0829	9.214	9.258	12.18
TL0829	9.258	9.302	11.74
TL0829	9.302	9.345	10.09
TL0829	9.345	9.389	9.75
TL0829	9.389	9.433	11.08
TL0829	9.433	9.476	10.2
TL0829	9.476	9.520	10.58
TL0829	9.520	9.564	8.26
TL0829	9.564	9.608	8.81
TL0829	9.608	9.651	12.23
TL0829	9.651	9.695	13.39
TL0829	9.695	9.739	12.03
TL0829	9.739	9.782	11.54
TL0829	9.782	9.826	11.36
TL0829	9.826	9.870	11.71
TL0829	9.870	9.913	11.95
TL0829	9.913	9.957	12.82
TL0829	9.957	10.001	12.64
TL0829	10.001	10.044	11.85
TL0829	10.044	10.088	11.95
TL0829	10.088	10.132	12.41
TL0829	10.132	10.176	12.18
TL0829	10.176	10.219	12.15
TL0829	10.219	10.263	12.21
TL0829	10.263	10.307	12.06
TL0829	10.307	10.350	11.95
TL0829	10.350	10.394	12.12
TL0829	10.394	10.438	12.23
TL0829	10.438	10.481	10.89
TL0829	10.481	10.525	11.22
TL0829	10.525	10.569	10.38
TL0829	10.569	10.612	10.41
TL0829	10.612	10.656	12.73
TL0829	10.656	10.700	12.55
TL0829	10.700	10.744	12.79
TL0829	10.744	10.787	12.66
TL0829	10.787	10.831	12.06
TL0829	10.831	10.875	12.96
TL0829	10.875	10.918	12.12
TL0829	10.918	10.962	11.56
TL0829	10.962	11.006	11.76
TL0829	11.006	11.049	12.58

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	11.049	11.093	12.85
TL0829	11.093	11.137	14.33
TL0829	11.137	11.180	9.95
TL0829	11.180	11.224	10.41
TL0829	11.224	11.268	11.65
TL0829	11.268	11.312	11.13
TL0829	11.312	11.355	11.28
TL0829	11.355	11.399	12.38
TL0829	11.399	11.443	12.58
TL0829	11.443	11.486	11.33
TL0829	11.486	11.530	10.89
TL0829	11.530	11.574	11.16
TL0829	11.574	11.617	11.68
TL0829	11.617	11.661	11.71
TL0829	11.661	11.705	11.56
TL0829	11.705	11.748	11.48
TL0829	11.748	11.792	11.1
TL0829	11.792	11.836	11.74
TL0829	11.836	11.880	12.32
TL0829	11.880	11.923	11.45
TL0829	11.923	11.967	12.35
TL0829	11.967	12.011	12.64
TL0829	12.011	12.054	11.33
TL0829	12.054	12.098	11.22
TL0829	12.098	12.142	11.45
TL0829	12.142	12.185	10.95
TL0829	12.185	12.229	11.51
TL0829	12.229	12.273	13.98
TL0829	12.273	12.316	12.73
TL0829	12.316	12.360	12.9
TL0829	12.360	12.404	13.08
TL0829	12.404	12.448	13.16
TL0829	12.448	12.491	10.49
TL0829	12.491	12.535	9.67
TL0829	12.535	12.579	10.12
TL0829	12.579	12.622	11.59
TL0829	12.622	12.666	10.75
TL0829	12.666	12.710	12.12
TL0829	12.710	12.753	10.35
TL0829	12.753	12.797	11.02
TL0829	12.797	12.841	11.39
TL0829	12.841	12.884	9.47
TL0829	12.884	12.928	8.15
TL0829	12.928	12.972	9.24
TL0829	12.972	13.016	9.15
TL0829	13.016	13.059	8.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	13.059	13.103	8.09
TL0829	13.103	13.147	7.43
TL0829	13.147	13.190	8
TL0829	13.190	13.234	8.89
TL0829	13.234	13.278	8.17
TL0829	13.278	13.321	8.29
TL0829	13.321	13.365	8.81
TL0829	13.365	13.409	8.63
TL0829	13.409	13.453	6.91
TL0829	13.453	13.496	7.23
TL0829	13.496	13.540	7.26
TL0829	13.540	13.584	7.92
TL0829	13.584	13.627	8.03
TL0829	13.627	13.671	8.95
TL0829	13.671	13.715	7.72
TL0829	13.715	13.758	5.16
TL0829	13.758	13.802	4.93
TL0829	13.802	13.846	7.72
TL0829	13.846	13.889	12.09
TL0829	13.889	13.933	10.38
TL0829	13.933	13.977	10.61
TL0829	13.977	14.021	9.75
TL0829	14.021	14.064	10.66
TL0829	14.064	14.108	11.25
TL0829	14.108	14.152	9.93
TL0829	14.152	14.195	6.11
TL0829	14.195	14.239	7.14
TL0829	14.239	14.283	8
TL0829	14.283	14.326	7.49
TL0829	14.326	14.370	7.03
TL0829	14.370	14.414	7.74
TL0829	14.414	14.457	6.34
TL0829	14.457	14.501	7.11
TL0829	14.501	14.545	7.2
TL0829	14.545	14.589	9.58
TL0829	14.589	14.632	7.92
TL0829	14.632	14.676	7.51
TL0829	14.676	14.720	6.17
TL0829	14.720	14.763	5.39
TL0829	14.763	14.807	5.65
TL0829	14.807	14.851	5.39
TL0829	14.851	14.894	5.39
TL0829	14.894	14.938	5.71
TL0829	14.938	14.982	5.51
TL0829	14.982	15.025	5.36
TL0829	15.025	15.069	5.82

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	15.069	15.113	6.02
TL0829	15.113	15.157	6.57
TL0829	15.157	15.200	6.19
TL0829	15.200	15.244	6.51
TL0829	15.244	15.288	6.88
TL0829	15.288	15.331	4.44
TL0829	15.331	15.375	4.64
TL0829	15.375	15.419	15.46
TL0829	15.419	15.462	8.38
TL0829	15.462	15.506	8.69
TL0829	15.506	15.550	11.25
TL0829	15.550	15.593	10.06
TL0829	15.593	15.637	9.81
TL0829	15.637	15.681	10.18
TL0829	15.681	15.725	8.83
TL0829	15.725	15.768	9.72
TL0829	15.768	15.812	9.41
TL0829	15.812	15.856	9.9
TL0829	15.856	15.899	8.98
TL0829	15.899	15.943	9.06
TL0829	15.943	15.987	9.01
TL0829	15.987	16.030	7.89
TL0829	16.030	16.074	8.43
TL0829	16.074	16.118	7.83
TL0829	16.118	16.161	8.81
TL0829	16.161	16.205	9.52
TL0829	16.205	16.249	8.15
TL0829	16.249	16.293	10.18
TL0829	16.293	16.336	10.29
TL0829	16.336	16.380	10.32
TL0829	16.380	16.424	9.35
TL0829	16.424	16.467	7.83
TL0829	16.467	16.511	6.48
TL0829	16.511	16.555	11.28
TL0829	16.555	16.598	11.56
TL0829	16.598	16.642	11.68
TL0829	16.642	16.686	10.69
TL0829	16.686	16.729	10.06
TL0829	16.729	16.773	8.12
TL0829	16.773	16.817	7.94
TL0829	16.817	16.861	25.93
TL0829	16.861	16.904	9.35
TL0829	16.904	16.948	7.97
TL0829	16.948	16.992	8.92
TL0829	16.992	17.035	8.98
TL0829	17.035	17.079	13.1

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	17.079	17.123	8.95
TL0829	17.123	17.166	8.52
TL0829	17.166	17.210	8.15
TL0829	17.210	17.254	9.27
TL0829	17.254	17.297	7.83
TL0829	17.297	17.341	8.49
TL0829	17.341	17.385	7.94
TL0829	17.385	17.429	7.83
TL0829	17.429	17.472	11.05
TL0829	17.472	17.516	10.75
TL0829	17.516	17.560	10.35
TL0829	17.560	17.603	9.78
TL0829	17.603	17.647	9.95
TL0829	17.647	17.691	9.01
TL0829	17.691	17.734	8.72
TL0829	17.734	17.778	9.21
TL0829	17.778	17.822	10.81
TL0829	17.822	17.865	11.28
TL0829	17.865	17.909	9.44
TL0829	17.909	17.953	8.43
TL0829	17.953	17.997	8.89
TL0829	17.997	18.040	10.61
TL0829	18.040	18.084	11.1
TL0829	18.084	18.128	10.58
TL0829	18.128	18.171	10.06
TL0829	18.171	18.215	8.83
TL0829	18.215	18.259	7.03
TL0829	18.259	18.302	7.17
TL0829	18.302	18.346	9.78
TL0829	18.346	18.390	12.12
TL0829	18.390	18.434	12.99
TL0829	18.434	18.477	3.27
TL0829	18.477	18.521	4.07
TL0829	18.521	18.565	3.07
TL0829	18.565	18.608	3.53
TL0829	18.608	18.652	5.62
TL0829	18.652	18.696	4.96
TL0829	18.696	18.739	5.13
TL0829	18.739	18.783	5.96
TL0829	18.783	18.827	4.87
TL0829	18.827	18.870	4.85
TL0829	18.870	18.914	5.13
TL0829	18.914	18.958	5.76
TL0829	18.958	19.002	6.71
TL0829	19.002	19.045	6.88
TL0829	19.045	19.089	6.37

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	19.089	19.133	9.67
TL0829	19.133	19.176	8.43
TL0829	19.176	19.220	5.28
TL0829	19.220	19.264	5.59
TL0829	19.264	19.307	6.51
TL0829	19.307	19.351	6.85
TL0829	19.351	19.395	7.03
TL0829	19.395	19.438	5.07
TL0829	19.438	19.482	4.59
TL0829	19.482	19.526	4.79
TL0829	19.526	19.570	6.74
TL0829	19.570	19.613	5.1
TL0829	19.613	19.657	5.3
TL0829	19.657	19.701	4.33
TL0829	19.701	19.744	4.1
TL0829	19.744	19.788	4.27
TL0829	19.788	19.832	8.03
TL0829	19.832	19.875	8.75
TL0829	19.875	19.919	8.63
TL0829	19.919	19.963	8.4
TL0829	19.963	20.006	7.66
TL0829	20.006	20.050	7.77
TL0829	20.050	20.094	7.94
TL0829	20.094	20.138	7.66
TL0829	20.138	20.181	8.2
TL0829	20.181	20.225	8.55
TL0829	20.225	20.269	8.58
TL0829	20.269	20.312	8.95
TL0829	20.312	20.356	8.58
TL0829	20.356	20.400	8.61
TL0829	20.400	20.443	8.43
TL0829	20.443	20.487	8.75
TL0829	20.487	20.531	8.26
TL0829	20.531	20.574	8.66
TL0829	20.574	20.618	7.72
TL0829	20.618	20.662	8.09
TL0829	20.662	20.706	11.68
TL0829	20.706	20.749	10.58
TL0829	20.749	20.793	9.9
TL0829	20.793	20.837	11.05
TL0829	20.837	20.880	11.16
TL0829	20.880	20.924	9.21
TL0829	20.924	20.968	9.64
TL0829	20.968	21.011	9.58
TL0829	21.011	21.055	9.98
TL0829	21.055	21.099	9.93

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	21.099	21.142	9.87
TL0829	21.142	21.186	9.58
TL0829	21.186	21.230	8.29
TL0829	21.230	21.274	8.26
TL0829	21.274	21.317	10.09
TL0829	21.317	21.361	10.78
TL0829	21.361	21.405	10.58
TL0829	21.405	21.448	11.31
TL0829	21.448	21.492	11.36
TL0829	21.492	21.536	10.92
TL0829	21.536	21.579	11.74
TL0829	21.579	21.623	12.64
TL0829	21.623	21.667	12.29
TL0829	21.667	21.710	11.54
TL0829	21.710	21.754	11.45
TL0829	21.754	21.798	11.02
TL0829	21.798	21.842	11.45
TL0829	21.842	21.885	11.71
TL0829	21.885	21.929	10.95
TL0829	21.929	21.973	11.22
TL0829	21.973	22.016	11.19
TL0829	22.016	22.060	11.65
TL0829	22.060	22.104	10.12
TL0829	22.104	22.147	9.93
TL0829	22.147	22.191	9.87
TL0829	22.191	22.235	8.72
TL0829	22.235	22.278	6.28
TL0829	22.278	22.322	1.29
TL0829	22.322	22.366	1.4
TL0829	22.366	22.410	1.19
TL0829	22.410	22.453	2.41
TL0829	22.453	22.497	3.12
TL0829	22.497	22.541	2.81
TL0829	22.541	22.584	2.75
TL0829	22.584	22.628	3.04
TL0829	22.628	22.672	9.12
TL0829	22.672	22.715	0.94
TL0829	22.715	22.759	0.63
TL0829	22.759	22.803	5.13
TL0829	22.803	22.847	7.83
TL0829	22.847	22.890	8.78
TL0829	22.890	22.934	9.93
TL0829	22.934	22.978	9.72
TL0829	22.978	23.021	9.84
TL0829	23.021	23.065	10.52
TL0829	23.065	23.109	8.75

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	23.109	23.152	9.35
TL0829	23.152	23.196	9.35
TL0829	23.196	23.240	8.35
TL0829	23.240	23.283	14.03
TL0829	23.283	23.327	10.75
TL0829	23.327	23.371	8.17
TL0829	23.371	23.415	8.52
TL0829	23.415	23.458	8.89
TL0829	23.458	23.502	9.38
TL0829	23.502	23.546	9.95
TL0829	23.546	23.589	11.16
TL0829	23.589	23.633	9.38
TL0829	23.633	23.677	8.86
TL0829	23.677	23.720	9.35
TL0829	23.720	23.764	8.29
TL0829	23.764	23.808	8.23
TL0829	23.808	23.851	7.94
TL0829	23.851	23.895	8.29
TL0829	23.895	23.939	9.09
TL0829	23.939	23.983	8.61
TL0829	23.983	24.026	8.32
TL0829	24.026	24.070	8.03
TL0829	24.070	24.114	20.9
TL0829	24.114	24.157	6.31
TL0829	24.157	24.201	6.51
TL0829	24.201	24.245	14.7
TL0829	24.245	24.288	16.2
TL0829	24.288	24.332	14.91
TL0829	24.332	24.376	14.33
TL0829	24.376	24.419	15.64
TL0829	24.419	24.463	15.09
TL0829	24.463	24.507	15.2
TL0829	24.507	24.551	14.12
TL0829	24.551	24.594	14.12
TL0829	24.594	24.638	14.09
TL0829	24.638	24.682	14.59
TL0829	24.682	24.725	14.15
TL0829	24.725	24.769	14.56
TL0829	24.769	24.813	14.47
TL0829	24.813	24.856	13.45
TL0829	24.856	24.900	13.83
TL0829	24.900	24.944	13.98
TL0829	24.944	24.987	13.86
TL0829	24.987	25.031	13.92
TL0829	25.031	25.075	15.09
TL0829	25.075	25.119	13.39

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	25.119	25.162	12.96
TL0829	25.162	25.206	14.22
TL0829	25.206	25.250	13.98
TL0829	25.250	25.293	14.45
TL0829	25.293	25.337	7.46
TL0829	25.337	25.381	7.03
TL0829	25.381	25.424	6.8
TL0829	25.424	25.468	10.86
TL0829	25.468	25.512	4.16
TL0829	25.512	25.555	4.36
TL0829	25.555	25.599	12.12
TL0829	25.599	25.643	10.43
TL0829	25.643	25.687	12.38
TL0829	25.687	25.730	12.49
TL0829	25.730	25.774	11.45
TL0829	25.774	25.818	11.89
TL0829	25.818	25.861	12.64
TL0829	25.861	25.905	12.61
TL0829	25.905	25.949	11.45
TL0829	25.949	25.992	11.62
TL0829	25.992	26.036	12.12
TL0829	26.036	26.080	12.49
TL0829	26.080	26.123	12.12
TL0829	26.123	26.167	4.64
TL0829	26.167	26.211	4.62
TL0829	26.211	26.255	4.47
TL0829	26.255	26.298	3.93
TL0829	26.298	26.342	4.04
TL0829	26.342	26.386	4.44
TL0829	26.386	26.429	3.7
TL0829	26.429	26.473	3.24
TL0829	26.473	26.517	3.3
TL0829	26.517	26.560	3.67
TL0829	26.560	26.604	2.66
TL0829	26.604	26.648	3.15
TL0829	26.648	26.691	2.61
TL0829	26.691	26.735	2.66
TL0829	26.735	26.779	3.61
TL0829	26.779	26.823	3.35
TL0829	26.823	26.866	4.27
TL0829	26.866	26.910	2
TL0829	26.910	26.954	1.29
TL0829	26.954	26.997	1.57
TL0829	26.997	27.041	9.95
TL0829	27.041	27.085	11.48
TL0829	27.085	27.128	12.15

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	27.128	27.172	13.19
TL0829	27.172	27.216	11.1
TL0829	27.216	27.259	13.55
TL0829	27.259	27.303	12.49
TL0829	27.303	27.347	10.55
TL0829	27.347	27.391	10.92
TL0829	27.391	27.434	11.68
TL0829	27.434	27.478	8.78
TL0829	27.478	27.522	8.38
TL0829	27.522	27.565	9.27
TL0829	27.565	27.609	8.72
TL0829	27.609	27.653	8.78
TL0829	27.653	27.696	9.81
TL0829	27.696	27.740	10.49
TL0829	27.740	27.784	10.86
TL0829	27.784	27.828	11.16
TL0829	27.828	27.871	10.06
TL0829	27.871	27.915	9.72
TL0829	27.915	27.959	10.12
TL0829	27.959	28.002	9.64
TL0829	28.002	28.046	10.06
TL0829	28.046	28.090	10.43
TL0829	28.090	28.133	9.9
TL0829	28.133	28.177	10.09
TL0829	28.177	28.221	10.66
TL0829	28.221	28.264	13.19
TL0829	28.264	28.308	7.14
TL0829	28.308	28.352	7.57
TL0829	28.352	28.396	13.16
TL0829	28.396	28.439	15.93
TL0829	28.439	28.483	15.79
TL0829	28.483	28.527	16.07
TL0829	28.527	28.570	15.43
TL0829	28.570	28.614	14.65
TL0829	28.614	28.658	14.3
TL0829	28.658	28.701	13.66
TL0829	28.701	28.745	14.82
TL0829	28.745	28.789	15.09
TL0829	28.789	28.832	14.33
TL0829	28.832	28.876	13.52
TL0829	28.876	28.920	13.28
TL0829	28.920	28.964	14
TL0829	28.964	29.007	13.05
TL0829	29.007	29.051	13.83
TL0829	29.051	29.095	13.6
TL0829	29.095	29.138	14.22

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	29.138	29.182	14.39
TL0829	29.182	29.226	14.56
TL0829	29.226	29.269	14.91
TL0829	29.269	29.313	13.72
TL0829	29.313	29.357	13.16
TL0829	29.357	29.400	12.61
TL0829	29.400	29.444	14.22
TL0829	29.444	29.488	15
TL0829	29.488	29.532	15.46
TL0829	29.532	29.575	15.46
TL0829	29.575	29.619	22.36
TL0829	29.619	29.663	11.33
TL0829	29.663	29.706	11.36
TL0829	29.706	29.750	12.46
TL0829	29.750	29.794	11.36
TL0829	29.794	29.837	12.96
TL0829	29.837	29.881	12.79
TL0829	29.881	29.925	13.16
TL0829	29.925	29.968	12.29
TL0829	29.968	30.012	11.95
TL0829	30.012	30.056	12.06
TL0829	30.056	30.100	12.38
TL0829	30.100	30.143	12.7
TL0829	30.143	30.187	12.52
TL0829	30.187	30.231	10.23
TL0829	30.231	30.274	10.18
TL0829	30.274	30.318	10.49
TL0829	30.318	30.362	10.26
TL0829	30.362	30.405	10.18
TL0829	30.405	30.449	10.75
TL0829	30.449	30.493	11.05
TL0829	30.493	30.536	11.31
TL0829	30.536	30.580	12.03
TL0829	30.580	30.624	11.31
TL0829	30.624	30.668	9.67
TL0829	30.668	30.711	10.89
TL0829	30.711	30.755	12.41
TL0829	30.755	30.799	11.19
TL0829	30.799	30.842	12.09
TL0829	30.842	30.886	12.85
TL0829	30.886	30.930	12.76
TL0829	30.930	30.973	11.71
TL0829	30.973	31.017	10.29
TL0829	31.017	31.061	10.18
TL0829	31.061	31.104	11.74
TL0829	31.104	31.148	8.4

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	31.148	31.192	8.29
TL0829	31.192	31.236	11.19
TL0829	31.236	31.279	13.28
TL0829	31.279	31.323	13.05
TL0829	31.323	31.367	13.45
TL0829	31.367	31.410	14.27
TL0829	31.410	31.454	13.66
TL0829	31.454	31.498	14.36
TL0829	31.498	31.541	14.3
TL0829	31.541	31.585	13.75
TL0829	31.585	31.629	13.28
TL0829	31.629	31.672	13.28
TL0829	31.672	31.716	13.49
TL0829	31.716	31.760	13.8
TL0829	31.760	31.804	12.32
TL0829	31.804	31.847	12.23
TL0829	31.847	31.891	10.23
TL0829	31.891	31.935	11.02
TL0829	31.935	31.978	11.31
TL0829	31.978	32.022	11.19
TL0829	32.022	32.066	12.09
TL0829	32.066	32.109	12.43
TL0829	32.109	32.153	12.41
TL0829	32.153	32.197	11.36
TL0829	32.197	32.240	13.08
TL0829	32.240	32.284	14.53
TL0829	32.284	32.328	13.98
TL0829	32.328	32.372	8.23
TL0829	32.372	32.415	26.31
TL0829	32.415	32.459	4.56
TL0829	32.459	32.503	4.82
TL0829	32.503	32.546	5.42
TL0829	32.546	32.590	8.83
TL0829	32.590	32.634	8.86
TL0829	32.634	32.677	8.52
TL0829	32.677	32.721	9.49
TL0829	32.721	32.765	10.15
TL0829	32.765	32.809	12.09
TL0829	32.809	32.852	11.22
TL0829	32.852	32.896	9.52
TL0829	32.896	32.940	9.18
TL0829	32.940	32.983	10.89
TL0829	32.983	33.027	8.92
TL0829	33.027	33.071	9.75
TL0829	33.071	33.114	8.89
TL0829	33.114	33.158	7.77

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	33.158	33.202	7.66
TL0829	33.202	33.245	8.43
TL0829	33.245	33.289	7.92
TL0829	33.289	33.333	8.35
TL0829	33.333	33.377	8.35
TL0829	33.377	33.420	12.64
TL0829	33.420	33.464	7.74
TL0829	33.464	33.508	9.29
TL0829	33.508	33.551	9.21
TL0829	33.551	33.595	12.64
TL0829	33.595	33.639	10.78
TL0829	33.639	33.682	9.95
TL0829	33.682	33.726	10.41
TL0829	33.726	33.770	8.4
TL0829	33.770	33.813	7.49
TL0829	33.813	33.857	10.52
TL0829	33.857	33.901	8.86
TL0829	33.901	33.945	19.79
TL0829	33.945	33.988	6.48
TL0829	33.988	34.032	6.94
TL0829	34.032	34.076	15.46
TL0829	34.076	34.119	13.72
TL0829	34.119	34.163	14.91
TL0829	34.163	34.207	13.75
TL0829	34.207	34.250	12.49
TL0829	34.250	34.294	12.52
TL0829	34.294	34.338	11.76
TL0829	34.338	34.381	11.95
TL0829	34.381	34.425	14.12
TL0829	34.425	34.469	14.67
TL0829	34.469	34.513	13.95
TL0829	34.513	34.556	14.24
TL0829	34.556	34.600	14
TL0829	34.600	34.644	12.41
TL0829	34.644	34.687	13.1
TL0829	34.687	34.731	12.61
TL0829	34.731	34.775	12.15
TL0829	34.775	34.818	13.92
TL0829	34.818	34.862	14.15
TL0829	34.862	34.906	13.77
TL0829	34.906	34.949	12.9
TL0829	34.949	34.993	11.98
TL0829	34.993	35.037	11.62
TL0829	35.037	35.081	12.43
TL0829	35.081	35.124	13.6
TL0829	35.124	35.168	9.87

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	35.168	35.212	14.82
TL0829	35.212	35.255	13.69
TL0829	35.255	35.299	13.95
TL0829	35.299	35.343	13.92
TL0829	35.343	35.386	15.23
TL0829	35.386	35.430	10.86
TL0829	35.430	35.474	11.45
TL0829	35.474	35.517	13.36
TL0829	35.517	35.561	14.97
TL0829	35.561	35.605	14.45
TL0829	35.605	35.649	11.71
TL0829	35.649	35.692	12.18
TL0829	35.692	35.736	12.38
TL0829	35.736	35.780	13.95
TL0829	35.780	35.823	13.77
TL0829	35.823	35.867	13.02
TL0829	35.867	35.911	13.39
TL0829	35.911	35.954	12.29
TL0829	35.954	35.998	13.05
TL0829	35.998	36.042	13.33
TL0829	36.042	36.085	14.3
TL0829	36.085	36.129	14.56
TL0829	36.129	36.173	13.89
TL0829	36.173	36.217	12.73
TL0829	36.217	36.260	13.45
TL0829	36.260	36.304	14.7
TL0829	36.304	36.348	14.59
TL0829	36.348	36.391	14.62
TL0829	36.391	36.435	13.95
TL0829	36.435	36.479	13.13
TL0829	36.479	36.522	12.29
TL0829	36.522	36.566	12.18
TL0829	36.566	36.610	12.18
TL0829	36.610	36.653	13.19
TL0829	36.653	36.697	9.55
TL0829	36.697	36.741	9.98
TL0829	36.741	36.785	11.39
TL0829	36.785	36.828	13.77
TL0829	36.828	36.872	13.22
TL0829	36.872	36.916	11.92
TL0829	36.916	36.959	12.64
TL0829	36.959	37.003	13.6
TL0829	37.003	37.047	13.66
TL0829	37.047	37.090	14.67
TL0829	37.090	37.134	14.53
TL0829	37.134	37.178	14.33

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	37.178	37.221	14.65
TL0829	37.221	37.265	14.09
TL0829	37.265	37.309	13.69
TL0829	37.309	37.353	13.66
TL0829	37.353	37.396	13.45
TL0829	37.396	37.440	14.39
TL0829	37.440	37.484	13.08
TL0829	37.484	37.527	13.6
TL0829	37.527	37.571	12.52
TL0829	37.571	37.615	14.94
TL0829	37.615	37.658	14.22
TL0829	37.658	37.702	12.82
TL0829	37.702	37.746	12.43
TL0829	37.746	37.790	12.55
TL0829	37.790	37.833	12.21
TL0829	37.833	37.877	12.88
TL0829	37.877	37.921	12.58
TL0829	37.921	37.964	17.85
TL0829	37.964	38.008	9.84
TL0829	38.008	38.052	10.2
TL0829	38.052	38.095	10.75
TL0829	38.095	38.139	13.02
TL0829	38.139	38.183	12.38
TL0829	38.183	38.226	12.23
TL0829	38.226	38.270	12.09
TL0829	38.270	38.314	11.98
TL0829	38.314	38.358	11.45
TL0829	38.358	38.401	11.19
TL0829	38.401	38.445	10.58
TL0829	38.445	38.489	10.2
TL0829	38.489	38.532	10.23
TL0829	38.532	38.576	11.89
TL0829	38.576	38.620	12.09
TL0829	38.620	38.663	12.23
TL0829	38.663	38.707	12
TL0829	38.707	38.751	11.98
TL0829	38.751	38.794	12.32
TL0829	38.794	38.838	12.06
TL0829	38.838	38.882	12.12
TL0829	38.882	38.926	13.02
TL0829	38.926	38.969	12.85
TL0829	38.969	39.013	11.48
TL0829	39.013	39.057	10.58
TL0829	39.057	39.100	11.25
TL0829	39.100	39.144	11.59
TL0829	39.144	39.188	11.95

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	39.188	39.231	11.65
TL0829	39.231	39.275	11.59
TL0829	39.275	39.319	15.34
TL0829	39.319	39.362	9.04
TL0829	39.362	39.406	9.18
TL0829	39.406	39.450	24.59
TL0829	39.450	39.494	9.18
TL0829	39.494	39.537	12.73
TL0829	39.537	39.581	13.75
TL0829	39.581	39.625	13.39
TL0829	39.625	39.668	14.03
TL0829	39.668	39.712	13.16
TL0829	39.712	39.756	13.57
TL0829	39.756	39.799	14.03
TL0829	39.799	39.843	13.86
TL0829	39.843	39.887	13.57
TL0829	39.887	39.930	13.19
TL0829	39.930	39.974	13.16
TL0829	39.974	40.018	13.42
TL0829	40.018	40.062	14.12
TL0829	40.062	40.105	15.32
TL0829	40.105	40.149	15.09
TL0829	40.149	40.193	12.41
TL0829	40.193	40.236	14.5
TL0829	40.236	40.280	13.49
TL0829	40.280	40.324	13.6
TL0829	40.324	40.367	14.79
TL0829	40.367	40.411	15.67
TL0829	40.411	40.455	16.98
TL0829	40.455	40.498	14.36
TL0829	40.498	40.542	16.2
TL0829	40.542	40.586	23.45
TL0829	40.586	40.630	12.99
TL0829	40.630	40.673	10.72
TL0829	40.673	40.717	12.55
TL0829	40.717	40.761	15.61
TL0829	40.761	40.804	15.2
TL0829	40.804	40.848	15.17
TL0829	40.848	40.892	13.25
TL0829	40.892	40.935	13.36
TL0829	40.935	40.979	14.65
TL0829	40.979	41.023	16.57
TL0829	41.023	41.066	15.12
TL0829	41.066	41.110	15.67
TL0829	41.110	41.154	17.71
TL0829	41.154	41.198	15.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	41.198	41.241	17.68
TL0829	41.241	41.285	21.28
TL0829	41.285	41.329	22.01
TL0829	41.329	41.372	14.15
TL0829	41.372	41.416	16.9
TL0829	41.416	41.460	21.25
TL0829	41.460	41.503	20.96
TL0829	41.503	41.547	13.77
TL0829	41.547	41.591	16.57
TL0829	41.591	41.634	19.49
TL0829	41.634	41.678	12.96
TL0829	41.678	41.722	10.92
TL0829	41.722	41.766	11.22
TL0829	41.766	41.809	21.98
TL0829	41.809	41.853	21.07
TL0829	41.853	41.897	16.92
TL0829	41.897	41.940	16.2
TL0829	41.940	41.984	14.59
TL0829	41.984	42.028	12.9
TL0829	42.028	42.071	13.86
TL0829	42.071	42.115	13.1
TL0829	42.115	42.159	12.99
TL0829	42.159	42.202	13.1
TL0829	42.202	42.246	14.03
TL0829	42.246	42.290	15.87
TL0829	42.290	42.334	16.23
TL0829	42.334	42.377	15.56
TL0829	42.377	42.421	15.73
TL0829	42.421	42.465	15.64
TL0829	42.465	42.508	14.15
TL0829	42.508	42.552	16.01
TL0829	42.552	42.596	18.01
TL0829	42.596	42.639	19.9
TL0829	42.639	42.683	14.7
TL0829	42.683	42.727	14.36
TL0829	42.727	42.771	14.65
TL0829	42.771	42.814	18.49
TL0829	42.814	42.858	19.26
TL0829	42.858	42.902	14.18
TL0829	42.902	42.945	13.66
TL0829	42.945	42.989	16.37
TL0829	42.989	43.033	22.01
TL0829	43.033	43.076	22.22
TL0829	43.076	43.120	20.2
TL0829	43.120	43.163	0.02
TL0829	43.163	43.205	0.86

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	43.205	43.248	4.04
TL0829	43.248	43.291	6.74
TL0829	43.291	43.334	10.64
TL0829	43.334	43.376	3.96
TL0829	43.376	43.419	1.37
TL0829	43.419	43.462	14.67
TL0829	43.462	43.504	13.31
TL0829	43.504	43.547	4.64
TL0829	43.547	43.590	2.95
TL0829	43.590	43.633	4.36
TL0829	43.633	43.675	1.95
TL0829	43.675	43.718	1.63
TL0829	43.718	43.761	1.92
TL0829	43.761	43.803	2.38
TL0829	43.803	43.846	8.2
TL0829	43.846	43.889	11.31
TL0829	43.889	43.932	11.36
TL0829	43.932	43.974	11.79
TL0829	43.974	44.017	5.3
TL0829	44.017	44.060	6.14
TL0829	44.060	44.102	2.98
TL0829	44.102	44.145	12
TL0829	44.145	44.188	10.32
TL0829	44.188	44.231	1.34
TL0829	44.231	44.273	-1.2
TL0829	44.273	44.316	-5.16
TL0829	44.316	44.359	-5.91
TL0829	44.359	44.401	-5.94
TL0829	44.401	44.444	-5.53
TL0829	44.444	44.487	-5.56
TL0829	44.487	44.530	-5.33
TL0829	44.530	44.572	-3.38
TL0829	44.572	44.615	-8.17
TL0829	44.615	44.658	-8.4
TL0829	44.658	44.700	-5.07
TL0829	44.700	44.743	3.96
TL0829	44.743	44.786	7.74
TL0829	44.786	44.829	7.14
TL0829	44.829	44.871	6.85
TL0829	44.871	44.914	6.02
TL0829	44.914	44.957	3.61
TL0829	44.957	44.999	4.7
TL0829	44.999	45.042	2.64
TL0829	45.042	45.085	4.7
TL0829	45.085	45.128	6.8
TL0829	45.128	45.170	1.49

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	45.170	45.213	-0.2
TL0829	45.213	45.256	0.57
TL0829	45.256	45.298	0.14
TL0829	45.298	45.341	-0.91
TL0829	45.341	45.384	-1.37
TL0829	45.384	45.427	-1.54
TL0829	45.427	45.469	-1.03
TL0829	45.469	45.512	-1.43
TL0829	45.512	45.555	-1.98
TL0829	45.555	45.597	-2.75
TL0829	45.597	45.640	-2.43
TL0829	45.640	45.683	-2.43
TL0829	45.683	45.726	-2.15
TL0829	45.726	45.768	-1.75
TL0829	45.768	45.811	-2.38
TL0829	45.811	45.854	-2.75
TL0829	45.854	45.896	-1.57
TL0829	45.896	45.939	-1.69
TL0829	45.939	45.982	-2.43
TL0829	45.982	46.025	-3.64
TL0829	46.025	46.067	-3.27
TL0829	46.067	46.110	-0.4
TL0829	46.110	46.153	7.49
TL0829	46.153	46.195	7.57
TL0829	46.195	46.238	8.23
TL0829	46.238	46.281	8.12
TL0829	46.281	46.324	4.5
TL0829	46.324	46.366	4.85
TL0829	46.366	46.409	5.02
TL0829	46.409	46.452	4.96
TL0829	46.452	46.494	4.99
TL0829	46.494	46.537	5.76
TL0829	46.537	46.580	5.36
TL0829	46.580	46.623	4.07
TL0829	46.623	46.665	5.68
TL0829	46.665	46.708	3.98
TL0829	46.708	46.751	3.38
TL0829	46.751	46.793	3.15
TL0829	46.793	46.836	3.38
TL0829	46.836	46.879	3.15
TL0829	46.879	46.922	3.55
TL0829	46.922	46.964	1.32
TL0829	46.964	47.007	0.86
TL0829	47.007	47.050	0.66
TL0829	47.050	47.092	0.48
TL0829	47.092	47.135	0.45

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	47.135	47.178	0.51
TL0829	47.178	47.221	0.43
TL0829	47.221	47.263	-0.91
TL0829	47.263	47.306	0.22
TL0829	47.306	47.349	2.95
TL0829	47.349	47.391	3.15
TL0829	47.391	47.434	3.44
TL0829	47.434	47.477	7.74
TL0829	47.477	47.520	-1.77
TL0829	47.520	47.562	-1.75
TL0829	47.562	47.605	-1.66
TL0829	47.605	47.648	1.49
TL0829	47.648	47.690	-0.99
TL0829	47.690	47.733	-1.11
TL0829	47.733	47.776	-2.54
TL0829	47.776	47.819	-0.32
TL0829	47.819	47.861	-1.63
TL0829	47.861	47.904	-1.77
TL0829	47.904	47.947	-0.32
TL0829	47.947	47.989	-0.37
TL0829	47.989	48.032	-1.03
TL0829	48.032	48.075	-1.37
TL0829	48.075	48.118	-0.48
TL0829	48.118	48.160	-0.8
TL0829	48.160	48.203	-0.94
TL0829	48.203	48.246	0.4
TL0829	48.246	48.288	1.75
TL0829	48.288	48.331	-0.2
TL0829	48.331	48.374	0.97
TL0829	48.374	48.417	8.49
TL0829	48.417	48.459	0.14
TL0829	48.459	48.502	-0.94
TL0829	48.502	48.545	0
TL0829	48.545	48.587	-2.06
TL0829	48.587	48.630	-2.09
TL0829	48.630	48.673	-1.17
TL0829	48.673	48.716	-1.83
TL0829	48.716	48.758	-1.98
TL0829	48.758	48.801	-1.63
TL0829	48.801	48.844	-1.92
TL0829	48.844	48.886	-1.46
TL0829	48.886	48.929	-0.08
TL0829	48.929	48.972	-0.63
TL0829	48.972	49.015	-0.28
TL0829	49.015	49.057	1.06
TL0829	49.057	49.100	-2.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	49.100	49.143	-2.69
TL0829	49.143	49.185	-2.32
TL0829	49.185	49.228	2.87
TL0829	49.228	49.271	-0.83
TL0829	49.271	49.314	0.8
TL0829	49.314	49.356	0.88
TL0829	49.356	49.399	1.69
TL0829	49.399	49.442	2.35
TL0829	49.442	49.484	3.07
TL0829	49.484	49.527	1.52
TL0829	49.527	49.570	2.26
TL0829	49.570	49.613	1.43
TL0829	49.613	49.655	1.15
TL0829	49.655	49.698	3.53
TL0829	49.698	49.741	2.41
TL0829	49.741	49.783	3.09
TL0829	49.783	49.826	-0.08
TL0829	49.826	49.869	-0.74
TL0829	49.869	49.912	-0.94
TL0829	49.912	49.954	0.68
TL0829	49.954	49.997	-0.91
TL0829	49.997	50.040	-3.09
TL0829	50.040	50.082	-3.24
TL0829	50.082	50.125	-2.78
TL0829	50.125	50.168	-3.01
TL0829	50.168	50.211	-3.7
TL0829	50.211	50.253	-3.41
TL0829	50.253	50.296	-3.15
TL0829	50.296	50.339	-2.89
TL0829	50.339	50.381	-2.89
TL0829	50.381	50.424	-2.55
TL0829	50.424	50.467	-2.87
TL0829	50.467	50.510	-2.78
TL0829	50.510	50.552	-2.72
TL0829	50.552	50.595	-3.75
TL0829	50.595	50.638	-5.79
TL0829	50.638	50.680	-5.51
TL0829	50.680	50.723	-2.72
TL0829	50.723	50.766	-0.57
TL0829	50.766	50.809	0.31
TL0829	50.809	50.851	0
TL0829	50.851	50.894	-0.25
TL0829	50.894	50.937	0.68
TL0829	50.937	50.979	-0.4
TL0829	50.979	51.022	0
TL0829	51.022	51.065	0.86

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	51.065	51.108	2.89
TL0829	51.108	51.150	2.58
TL0829	51.150	51.193	1.03
TL0829	51.193	51.236	0.8
TL0829	51.236	51.278	0.88
TL0829	51.278	51.321	1.17
TL0829	51.321	51.364	0.48
TL0829	51.364	51.407	2.66
TL0829	51.407	51.449	0.34
TL0829	51.449	51.492	-0.25
TL0829	51.492	51.535	-0.57
TL0829	51.535	51.577	-0.31
TL0829	51.577	51.620	0
TL0829	51.620	51.663	-0.2
TL0829	51.663	51.706	1.17
TL0829	51.706	51.748	0.8
TL0829	51.748	51.791	1.03
TL0829	51.791	51.834	1.37
TL0829	51.834	51.876	0.74
TL0829	51.876	51.919	0.2
TL0829	51.919	51.962	0.83
TL0829	51.962	52.005	-1.06
TL0829	52.005	52.047	-2.78
TL0829	52.047	52.090	-3.24
TL0829	52.090	52.133	-2.81
TL0829	52.133	52.175	4.99
TL0829	52.175	52.218	6.05
TL0829	52.218	52.261	4.76
TL0829	52.261	52.304	5.36
TL0829	52.304	52.346	3.5
TL0829	52.346	52.389	5.39
TL0829	52.389	52.432	5.42
TL0829	52.432	52.474	3.58
TL0829	52.474	52.517	3.98
TL0829	52.517	52.560	6.34
TL0829	52.560	52.603	6.19
TL0829	52.603	52.645	6.05
TL0829	52.645	52.688	4.73
TL0829	52.688	52.731	4.27
TL0829	52.731	52.773	3.24
TL0829	52.773	52.816	2.78
TL0829	52.816	52.859	5.85
TL0829	52.859	52.902	2.29
TL0829	52.902	52.944	2.26
TL0829	52.944	52.987	2.58
TL0829	52.987	53.030	1.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	53.030	53.072	2.75
TL0829	53.072	53.115	2.78
TL0829	53.115	53.158	2.55
TL0829	53.158	53.201	2.15
TL0829	53.201	53.243	4.27
TL0829	53.243	53.286	1.83
TL0829	53.286	53.329	1.11
TL0829	53.329	53.371	4.99
TL0829	53.371	53.414	-0.83
TL0829	53.414	53.457	-1
TL0829	53.457	53.500	0.83
TL0829	53.500	53.542	3.47
TL0829	53.542	53.585	2.98
TL0829	53.585	53.628	2.12
TL0829	53.628	53.670	4.1
TL0829	53.670	53.713	4.53
TL0829	53.713	53.756	4.33
TL0829	53.756	53.798	4.16
TL0829	53.798	53.841	1.23
TL0829	53.841	53.884	1.06
TL0829	53.884	53.927	1.98
TL0829	53.927	53.969	1.57
TL0829	53.969	54.012	2.58
TL0829	54.012	54.055	2.29
TL0829	54.055	54.097	1.49
TL0829	54.097	54.140	0.43
TL0829	54.140	54.183	2.23
TL0829	54.183	54.226	2.78
TL0829	54.226	54.268	0.45
TL0829	54.268	54.311	1.11
TL0829	54.311	54.354	-1.11
TL0829	54.354	54.396	-0.4
TL0829	54.396	54.439	0.14
TL0829	54.439	54.482	0.4
TL0829	54.482	54.525	0.51
TL0829	54.525	54.567	0.71
TL0829	54.567	54.610	0.51
TL0829	54.610	54.653	1
TL0829	54.653	54.695	0.43
TL0829	54.695	54.738	-1.72
TL0829	54.738	54.781	-1.32
TL0829	54.781	54.824	1.23
TL0829	54.824	54.866	1.66
TL0829	54.866	54.909	1.92
TL0829	54.909	54.952	1.14
TL0829	54.952	54.994	1.89

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	54.994	55.037	0.57
TL0829	55.037	55.080	1.83
TL0829	55.080	55.123	3.58
TL0829	55.123	55.165	5.45
TL0829	55.165	55.208	4.24
TL0829	55.208	55.251	4.47
TL0829	55.251	55.293	3.53
TL0829	55.293	55.336	2.12
TL0829	55.336	55.379	4.01
TL0829	55.379	55.422	4.27
TL0829	55.422	55.464	3.04
TL0829	55.464	55.507	2.26
TL0829	55.507	55.550	1.11
TL0829	55.550	55.592	1.98
TL0829	55.592	55.635	2.18
TL0829	55.635	55.678	2.38
TL0829	55.678	55.721	1.86
TL0829	55.721	55.763	1.98
TL0829	55.763	55.806	2.49
TL0829	55.806	55.849	1.92
TL0829	55.849	55.891	1.92
TL0829	55.891	55.934	2.23
TL0829	55.934	55.977	0.34
TL0829	55.977	56.020	-0.68
TL0829	56.020	56.062	1.2
TL0829	56.062	56.105	6.19
TL0829	56.105	56.148	2.95
TL0829	56.148	56.190	3.61
TL0829	56.190	56.233	3.53
TL0829	56.233	56.276	3.18
TL0829	56.276	56.319	3.55
TL0829	56.319	56.361	2.75
TL0829	56.361	56.404	2.06
TL0829	56.404	56.447	2.15
TL0829	56.447	56.489	2.72
TL0829	56.489	56.532	2.61
TL0829	56.532	56.575	2.92
TL0829	56.575	56.618	3.24
TL0829	56.618	56.660	2.78
TL0829	56.660	56.703	4.3
TL0829	56.703	56.746	3.5
TL0829	56.746	56.788	4.16
TL0829	56.788	56.831	3.73
TL0829	56.831	56.874	1.86
TL0829	56.874	56.917	1.17
TL0829	56.917	56.959	2.58

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	56.959	57.002	2.87
TL0829	57.002	57.045	3.75
TL0829	57.045	57.087	4.53
TL0829	57.087	57.130	6.48
TL0829	57.130	57.173	5.19
TL0829	57.173	57.216	13.1
TL0829	57.216	57.258	-0.17
TL0829	57.258	57.301	0.22
TL0829	57.301	57.344	7.06
TL0829	57.344	57.386	7.37
TL0829	57.386	57.429	5.71
TL0829	57.429	57.472	5.51
TL0829	57.472	57.515	4.96
TL0829	57.515	57.557	3.15
TL0829	57.557	57.600	2.72
TL0829	57.600	57.643	2.43
TL0829	57.643	57.685	2.95
TL0829	57.685	57.728	2.92
TL0829	57.728	57.771	2.98
TL0829	57.771	57.814	2.23
TL0829	57.814	57.856	2.64
TL0829	57.856	57.899	5.53
TL0829	57.899	57.942	6.54
TL0829	57.942	57.984	5.62
TL0829	57.984	58.027	4.33
TL0829	58.027	58.070	4.62
TL0829	58.070	58.113	4.7
TL0829	58.113	58.155	3.9
TL0829	58.155	58.198	3.96
TL0829	58.198	58.241	3.9
TL0829	58.241	58.283	4.41
TL0829	58.283	58.326	3.53
TL0829	58.326	58.369	3.15
TL0829	58.369	58.412	2.95
TL0829	58.412	58.454	2.64
TL0829	58.454	58.497	2.58
TL0829	58.497	58.540	3.44
TL0829	58.540	58.582	1.77
TL0829	58.582	58.625	0.02
TL0829	58.625	58.668	0.4
TL0829	58.668	58.711	4.41
TL0829	58.711	58.753	3.04
TL0829	58.753	58.796	2.38
TL0829	58.796	58.839	3.87
TL0829	58.839	58.881	4.01
TL0829	58.881	58.924	4.24

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	58.924	58.967	4.5
TL0829	58.967	59.010	3.61
TL0829	59.010	59.052	3.53
TL0829	59.052	59.095	3.58
TL0829	59.095	59.138	3.58
TL0829	59.138	59.180	3.32
TL0829	59.180	59.223	2.58
TL0829	59.223	59.266	1.63
TL0829	59.266	59.309	2.35
TL0829	59.309	59.351	2.12
TL0829	59.351	59.394	3.24
TL0829	59.394	59.437	2.41
TL0829	59.437	59.479	3.15
TL0829	59.479	59.522	2.95
TL0829	59.522	59.565	1.83
TL0829	59.565	59.608	1.75
TL0829	59.608	59.650	1.66
TL0829	59.650	59.693	0.02
TL0829	59.693	59.736	-1.17
TL0829	59.736	59.778	-0.66
TL0829	59.778	59.821	1.95
TL0829	59.821	59.864	0.74
TL0829	59.864	59.907	0.05
TL0829	59.907	59.949	-0.2
TL0829	59.949	59.992	-2
TL0829	59.992	60.035	-1.75
TL0829	60.035	60.077	2.98
TL0829	60.077	60.120	2.58
TL0829	60.120	60.163	2.95
TL0829	60.163	60.206	0.68
TL0829	60.206	60.248	0.68
TL0829	60.248	60.291	-0.54
TL0829	60.291	60.334	-2.72
TL0829	60.334	60.376	-1.75
TL0829	60.376	60.419	-1
TL0829	60.419	60.462	-0.71
TL0829	60.462	60.505	-1.09
TL0829	60.505	60.547	-1.4
TL0829	60.547	60.590	-1.43
TL0829	60.590	60.633	-2.03
TL0829	60.633	60.675	-1.83
TL0829	60.675	60.718	-2.87
TL0829	60.718	60.761	-2.2
TL0829	60.761	60.804	-2.52
TL0829	60.804	60.846	-3.58
TL0829	60.846	60.889	-2.89

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	60.889	60.932	-1.52
TL0829	60.932	60.974	-2.55
TL0829	60.974	61.017	-3.73
TL0829	61.017	61.060	-4.47
TL0829	61.060	61.103	-3.96
TL0829	61.103	61.145	-4.44
TL0829	61.145	61.188	-4.41
TL0829	61.188	61.231	-5.22
TL0829	61.231	61.273	-6.31
TL0829	61.273	61.316	-4.7
TL0829	61.316	61.359	-5.82
TL0829	61.359	61.402	-4.36
TL0829	61.402	61.444	-1.83
TL0829	61.444	61.487	-0.77
TL0829	61.487	61.530	-6.62
TL0829	61.530	61.572	-6.4
TL0829	61.572	61.615	1.75
TL0829	61.615	61.658	-1.69
TL0829	61.658	61.701	-1.69
TL0829	61.701	61.743	-1.98
TL0829	61.743	61.786	-1.49
TL0829	61.786	61.829	-1.06
TL0829	61.829	61.871	-2.66
TL0829	61.871	61.914	-2.23
TL0829	61.914	61.957	-1.95
TL0829	61.957	62.000	-2.89
TL0829	62.000	62.042	-2.78
TL0829	62.042	62.085	-1.26
TL0829	62.085	62.128	-0.68
TL0829	62.128	62.170	-2.03
TL0829	62.170	62.213	-1.34
TL0829	62.213	62.256	-1.26
TL0829	62.256	62.299	-1.63
TL0829	62.299	62.341	-1.69
TL0829	62.341	62.384	-1.63
TL0829	62.384	62.427	-2.29
TL0829	62.427	62.469	-1.72
TL0829	62.469	62.512	-3.44
TL0829	62.512	62.555	-3.98
TL0829	62.555	62.598	-4.64
TL0829	62.598	62.640	-3.3
TL0829	62.640	62.683	-3.41
TL0829	62.683	62.726	-3.15
TL0829	62.726	62.768	-3.98
TL0829	62.768	62.811	-4.16
TL0829	62.811	62.854	-5.48

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	62.854	62.897	-5.96
TL0829	62.897	62.939	-4.27
TL0829	62.939	62.982	3.27
TL0829	62.982	63.025	-2.81
TL0829	63.025	63.067	-1.34
TL0829	63.067	63.110	-4.99
TL0829	63.110	63.153	-4.67
TL0829	63.153	63.196	-4.36
TL0829	63.196	63.238	-3.04
TL0829	63.238	63.281	-4.56
TL0829	63.281	63.324	-4.93
TL0829	63.324	63.366	-4.27
TL0829	63.366	63.409	-4.59
TL0829	63.409	63.452	-3.87
TL0829	63.452	63.495	-3.27
TL0829	63.495	63.537	-1.8
TL0829	63.537	63.580	-3.44
TL0829	63.580	63.623	-3.61
TL0829	63.623	63.665	-3.5
TL0829	63.665	63.708	-3.09
TL0829	63.708	63.751	-2.81
TL0829	63.751	63.794	-3.12
TL0829	63.794	63.836	-3.27
TL0829	63.836	63.879	-2.64
TL0829	63.879	63.922	-3.58
TL0829	63.922	63.964	-3.18
TL0829	63.964	64.007	-2.69
TL0829	64.007	64.050	-4.24
TL0829	64.050	64.093	-2.49
TL0829	64.093	64.135	-2.26
TL0829	64.135	64.178	-2.29
TL0829	64.178	64.221	-3.09
TL0829	64.221	64.263	-3.73
TL0829	64.263	64.306	-3.38
TL0829	64.306	64.349	1.03
TL0829	64.349	64.392	0.48
TL0829	64.392	64.434	-0.8
TL0829	64.434	64.477	-0.71
TL0829	64.477	64.520	-0.05
TL0829	64.520	64.562	0.8
TL0829	64.562	64.605	-0.37
TL0829	64.605	64.648	-0.14
TL0829	64.648	64.691	0.8
TL0829	64.691	64.733	0.86
TL0829	64.733	64.776	-0.86
TL0829	64.776	64.819	-0.6

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	64.819	64.861	-0.88
TL0829	64.861	64.904	-0.31
TL0829	64.904	64.947	-0.05
TL0829	64.947	64.990	-0.2
TL0829	64.990	65.032	0.2
TL0829	65.032	65.075	-0.43
TL0829	65.075	65.118	0
TL0829	65.118	65.160	-0.51
TL0829	65.160	65.203	-0.48
TL0829	65.203	65.246	-0.94
TL0829	65.246	65.289	-0.83
TL0829	65.289	65.331	-0.94
TL0829	65.331	65.374	-0.71
TL0829	65.374	65.417	-0.28
TL0829	65.417	65.459	-0.4
TL0829	65.459	65.502	-1.03
TL0829	65.502	65.545	-0.63
TL0829	65.545	65.588	5.3
TL0829	65.588	65.630	-1.52
TL0829	65.630	65.673	-2.26
TL0829	65.673	65.716	-1.8
TL0829	65.716	65.758	5.88
TL0829	65.758	65.801	7.31
TL0829	65.801	65.844	6.57
TL0829	65.844	65.887	5.91
TL0829	65.887	65.929	5.13
TL0829	65.929	65.972	5.53
TL0829	65.972	66.015	5.16
TL0829	66.015	66.057	4.13
TL0829	66.057	66.100	3.47
TL0829	66.100	66.143	3.96
TL0829	66.143	66.186	3.58
TL0829	66.186	66.228	1.86
TL0829	66.228	66.271	1.89
TL0829	66.271	66.314	1.2
TL0829	66.314	66.356	1.34
TL0829	66.356	66.399	1.77
TL0829	66.399	66.442	2.52
TL0829	66.442	66.485	1.17
TL0829	66.485	66.527	0.91
TL0829	66.527	66.570	0.88
TL0829	66.570	66.613	1.09
TL0829	66.613	66.655	1.32
TL0829	66.655	66.698	1.52
TL0829	66.698	66.741	2.43
TL0829	66.741	66.784	1.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	66.784	66.826	2.12
TL0829	66.826	66.869	2.61
TL0829	66.869	66.912	2.38
TL0829	66.912	66.954	4.99
TL0829	66.954	66.997	0.86
TL0829	66.997	67.040	1
TL0829	67.040	67.083	3.9
TL0829	67.083	67.125	4.33
TL0829	67.125	67.168	3.73
TL0829	67.168	67.211	2.95
TL0829	67.211	67.253	3.21
TL0829	67.253	67.296	2.09
TL0829	67.296	67.339	1.83
TL0829	67.339	67.382	1.54
TL0829	67.382	67.424	1.52
TL0829	67.424	67.467	1.34
TL0829	67.467	67.510	1.43
TL0829	67.510	67.552	4.6
TL0829	67.552	67.595	2.09
TL0829	67.595	67.638	1.57
TL0829	67.638	67.681	2.03
TL0829	67.681	67.723	2.03
TL0829	67.723	67.766	2.15
TL0829	67.766	67.809	0.66
TL0829	67.809	67.851	1.57
TL0829	67.851	67.894	1.34
TL0829	67.894	67.937	1.83
TL0829	67.937	67.980	2.03
TL0829	67.980	68.022	2.29
TL0829	68.022	68.065	2
TL0829	68.065	68.108	1.83
TL0829	68.108	68.150	2.18
TL0829	68.150	68.193	2.06
TL0829	68.193	68.236	2.55
TL0829	68.236	68.279	0.51
TL0829	68.279	68.321	0.88
TL0829	68.321	68.364	-1.03
TL0829	68.364	68.407	-1.37
TL0829	68.407	68.449	-0.28
TL0829	68.449	68.492	0.02
TL0829	68.492	68.535	-0.48
TL0829	68.535	68.578	0.66
TL0829	68.578	68.620	1.95
TL0829	68.620	68.663	1.43
TL0829	68.663	68.706	1.15
TL0829	68.706	68.748	1.57

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	68.748	68.791	0.48
TL0829	68.791	68.834	0.68
TL0829	68.834	68.877	0.31
TL0829	68.877	68.919	0.22
TL0829	68.919	68.962	0.17
TL0829	68.962	69.005	0.66
TL0829	69.005	69.047	0.94
TL0829	69.047	69.090	1.89
TL0829	69.090	69.133	2.35
TL0829	69.133	69.176	-0.6
TL0829	69.176	69.218	-0.71
TL0829	69.218	69.261	-0.28
TL0829	69.261	69.304	-0.34
TL0829	69.304	69.346	-0.43
TL0829	69.346	69.389	-0.28
TL0829	69.389	69.432	0
TL0829	69.432	69.475	-0.28
TL0829	69.475	69.517	-0.31
TL0829	69.517	69.560	-1.95
TL0829	69.560	69.603	-1.52
TL0829	69.603	69.645	3.53
TL0829	69.645	69.688	2.72
TL0829	69.688	69.731	3.09
TL0829	69.731	69.774	2.09
TL0829	69.774	69.816	2.15
TL0829	69.816	69.859	2.29
TL0829	69.859	69.902	1.37
TL0829	69.902	69.944	1.6
TL0829	69.944	69.987	2
TL0829	69.987	70.030	1.52
TL0829	70.030	70.073	1.92
TL0829	70.073	70.115	1.29
TL0829	70.115	70.158	2.15
TL0829	70.158	70.201	1.75
TL0829	70.201	70.243	1.09
TL0829	70.243	70.286	1.09
TL0829	70.286	70.329	1.06
TL0829	70.329	70.372	1.17
TL0829	70.372	70.414	1.03
TL0829	70.414	70.457	0.83
TL0829	70.457	70.500	1.11
TL0829	70.500	70.542	1.83
TL0829	70.542	70.585	2
TL0829	70.585	70.628	0.97
TL0829	70.628	70.671	0.88
TL0829	70.671	70.713	-0.48

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	70.713	70.756	5.39
TL0829	70.756	70.799	-2.61
TL0829	70.799	70.841	-2.15
TL0829	70.841	70.884	2.89
TL0829	70.884	70.927	1
TL0829	70.927	70.970	1.83
TL0829	70.970	71.012	1.43
TL0829	71.012	71.055	1.98
TL0829	71.055	71.098	2.49
TL0829	71.098	71.140	3.47
TL0829	71.140	71.183	2.23
TL0829	71.183	71.226	4.39
TL0829	71.226	71.269	4.47
TL0829	71.269	71.311	3.38
TL0829	71.311	71.354	3.98
TL0829	71.354	71.397	4.01
TL0829	71.397	71.439	4.64
TL0829	71.439	71.482	3.5
TL0829	71.482	71.525	1.37
TL0829	71.525	71.568	2.55
TL0829	71.568	71.610	1.83
TL0829	71.610	71.653	2.2
TL0829	71.653	71.696	2.92
TL0829	71.696	71.738	3.12
TL0829	71.738	71.781	-4.62
TL0829	71.781	71.824	-5.13
TL0829	71.824	71.867	-5.07
TL0829	71.867	71.909	-3.58
TL0829	71.909	71.952	-1.52
TL0829	71.952	71.995	1.63
TL0829	71.995	72.037	-3.01
TL0829	72.037	72.080	-2.64
TL0829	72.080	72.123	1.26
TL0829	72.123	72.166	-0.14
TL0829	72.166	72.208	1.26
TL0829	72.208	72.251	2.43
TL0829	72.251	72.294	2.09
TL0829	72.294	72.336	1.34
TL0829	72.336	72.379	1.89
TL0829	72.379	72.422	-4.41
TL0829	72.422	72.465	-3.98
TL0829	72.465	72.507	-4.1
TL0829	72.507	72.550	-3.81
TL0829	72.550	72.593	-6.17
TL0829	72.593	72.635	-4.39
TL0829	72.635	72.678	-5.62

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	72.678	72.721	-5.22
TL0829	72.721	72.764	-4.62
TL0829	72.764	72.806	-4.53
TL0829	72.806	72.849	-5.19
TL0829	72.849	72.892	-5.3
TL0829	72.892	72.934	-4.87
TL0829	72.934	72.977	-4.47
TL0829	72.977	73.020	-3.96
TL0829	73.020	73.063	-4.04
TL0829	73.063	73.105	-3.61
TL0829	73.105	73.148	-4.59
TL0829	73.148	73.191	-4.7
TL0829	73.191	73.233	-5.79
TL0829	73.233	73.276	-5.51
TL0829	73.276	73.319	-5.65
TL0829	73.319	73.362	-3.18
TL0829	73.362	73.404	-3.81
TL0829	73.404	73.447	-3.38
TL0829	73.447	73.490	-2.38
TL0829	73.490	73.532	-2.06
TL0829	73.532	73.575	-2.66
TL0829	73.575	73.618	-2.72
TL0829	73.618	73.661	-1.29
TL0829	73.661	73.703	-0.94
TL0829	73.703	73.746	-1.17
TL0829	73.746	73.789	-2.29
TL0829	73.789	73.831	-3.01
TL0829	73.831	73.874	-3.01
TL0829	73.874	73.917	-1.92
TL0829	73.917	73.960	-2.55
TL0829	73.960	74.002	-1.86
TL0829	74.002	74.045	-2.95
TL0829	74.045	74.088	-2.43
TL0829	74.088	74.130	-2.2
TL0829	74.130	74.173	-2.84
TL0829	74.173	74.216	-2.72
TL0829	74.216	74.259	-2.58
TL0829	74.259	74.301	-2.95
TL0829	74.301	74.344	-2.84
TL0829	74.344	74.387	-1.29
TL0829	74.387	74.429	-1.43
TL0829	74.429	74.472	-2.58
TL0829	74.472	74.515	-2.06
TL0829	74.515	74.558	-1.17
TL0829	74.558	74.600	-2.55
TL0829	74.600	74.643	-2.15

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	74.643	74.686	-2.95
TL0829	74.686	74.728	-2.64
TL0829	74.728	74.771	-1.17
TL0829	74.771	74.814	-4.16
TL0829	74.814	74.857	-3.78
TL0829	74.857	74.899	4.79
TL0829	74.899	74.942	4.56
TL0829	74.942	74.985	5.02
TL0829	74.985	75.027	4.04
TL0829	75.027	75.070	5.1
TL0829	75.070	75.113	4.85
TL0829	75.113	75.155	3.96
TL0829	75.155	75.198	3.58
TL0829	75.198	75.241	3.64
TL0829	75.241	75.284	3.87
TL0829	75.284	75.326	3.07
TL0829	75.326	75.369	2.32
TL0829	75.369	75.412	2.29
TL0829	75.412	75.454	3.35
TL0829	75.454	75.497	2.81
TL0829	75.497	75.540	2.95
TL0829	75.540	75.583	2.84
TL0829	75.583	75.625	3.21
TL0829	75.625	75.668	3.01
TL0829	75.668	75.711	3.53
TL0829	75.711	75.753	3.24
TL0829	75.753	75.796	2.89
TL0829	75.796	75.839	4.21
TL0829	75.839	75.882	3.32
TL0829	75.882	75.924	2.64
TL0829	75.924	75.967	2.35
TL0829	75.967	76.010	2.15
TL0829	76.010	76.052	1.89
TL0829	76.052	76.095	2.43
TL0829	76.095	76.138	1.11
TL0829	76.138	76.181	1.06
TL0829	76.181	76.223	1.37
TL0829	76.223	76.266	7.43
TL0829	76.266	76.309	4.93
TL0829	76.309	76.351	4.9
TL0829	76.351	76.394	4.56
TL0829	76.394	76.437	4.67
TL0829	76.437	76.480	4.41
TL0829	76.480	76.522	4.53
TL0829	76.522	76.565	4.07
TL0829	76.565	76.608	3.84

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	76.608	76.650	3.27
TL0829	76.650	76.693	4.47
TL0829	76.693	76.736	3.5
TL0829	76.736	76.779	3.12
TL0829	76.779	76.821	3.09
TL0829	76.821	76.864	2.89
TL0829	76.864	76.907	2.55
TL0829	76.907	76.949	2.64
TL0829	76.949	76.992	2.75
TL0829	76.992	77.035	2.43
TL0829	77.035	77.078	2.64
TL0829	77.078	77.120	2.55
TL0829	77.120	77.163	-2.23
TL0829	77.163	77.206	-1.92
TL0829	77.206	77.248	-1.69
TL0829	77.248	77.291	-1.98
TL0829	77.291	77.334	-0.14
TL0829	77.334	77.377	-3.07
TL0829	77.377	77.419	-3.38
TL0829	77.419	77.462	-3.09
TL0829	77.462	77.505	4.27
TL0829	77.505	77.547	4.47
TL0829	77.547	77.590	4.5
TL0829	77.590	77.633	3.53
TL0829	77.633	77.676	4.01
TL0829	77.676	77.718	2.66
TL0829	77.718	77.761	3.27
TL0829	77.761	77.804	2.84
TL0829	77.804	77.846	3.09
TL0829	77.846	77.889	3.15
TL0829	77.889	77.932	3.12
TL0829	77.932	77.975	3.21
TL0829	77.975	78.017	2.98
TL0829	78.017	78.060	2.29
TL0829	78.060	78.103	2.95
TL0829	78.103	78.145	3.67
TL0829	78.145	78.188	3.87
TL0829	78.188	78.231	3.15
TL0829	78.231	78.274	2.64
TL0829	78.274	78.316	2.81
TL0829	78.316	78.359	3.15
TL0829	78.359	78.402	2.87
TL0829	78.402	78.444	2.66
TL0829	78.444	78.487	2.87
TL0829	78.487	78.530	2.75
TL0829	78.530	78.573	2.38

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	78.573	78.615	1.72
TL0829	78.615	78.658	0.8
TL0829	78.658	78.701	1.2
TL0829	78.701	78.743	11.1
TL0829	78.743	78.786	7.77
TL0829	78.786	78.829	5.99
TL0829	78.829	78.872	2.58
TL0829	78.872	78.914	2.15
TL0829	78.914	78.957	0.86
TL0829	78.957	79.000	0.43
TL0829	79.000	79.042	0.05
TL0829	79.042	79.085	3.07
TL0829	79.085	79.128	1.98
TL0829	79.128	79.171	2.41
TL0829	79.171	79.213	0.02
TL0829	79.213	79.256	0.74
TL0829	79.256	79.299	-0.97
TL0829	79.299	79.341	4.99
TL0829	79.341	79.384	3.73
TL0829	79.384	79.427	3.61
TL0829	79.427	79.470	3.5
TL0829	79.470	79.512	2.18
TL0829	79.512	79.555	2
TL0829	79.555	79.598	1.8
TL0829	79.598	79.640	1.54
TL0829	79.640	79.683	1.95
TL0829	79.683	79.726	1.72
TL0829	79.726	79.769	1.77
TL0829	79.769	79.811	1.6
TL0829	79.811	79.854	1.43
TL0829	79.854	79.897	-0.54
TL0829	79.897	79.939	0.2
TL0829	79.939	79.982	1.23
TL0829	79.982	80.025	1.8
TL0829	80.025	80.068	1.26
TL0829	80.110	80.154	0.02
TL0829	80.154	80.198	0.43
TL0829	80.198	80.242	0.74
TL0829	80.242	80.286	0.2
TL0829	80.286	80.329	-0.6
TL0829	80.329	80.373	-0.54
TL0829	80.373	80.417	-0.02
TL0829	80.417	80.461	-0.05
TL0829	80.461	80.505	0.2
TL0829	80.505	80.549	-0.17
TL0829	80.549	80.593	1.63

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	80.593	80.637	0.57
TL0829	80.637	80.681	1.63
TL0829	80.681	80.725	1.77
TL0829	80.725	80.768	2.03
TL0829	80.768	80.812	0.71
TL0829	80.812	80.856	2.03
TL0829	80.856	80.900	1.6
TL0829	80.900	80.944	0.6
TL0829	80.944	80.988	1.09
TL0829	80.988	81.032	1.11
TL0829	81.032	81.076	0.88
TL0829	81.076	81.120	0.48
TL0829	81.120	81.164	0.34
TL0829	81.164	81.207	0.2
TL0829	81.207	81.251	0.25
TL0829	81.251	81.295	0.94
TL0829	81.295	81.339	1.03
TL0829	81.339	81.383	2.12
TL0829	81.383	81.427	-0.8
TL0829	81.427	81.471	-1.09
TL0829	81.471	81.515	-0.51
TL0829	81.515	81.559	-0.54
TL0829	81.559	81.603	0.51
TL0829	81.603	81.646	1.32
TL0829	81.646	81.690	0.45
TL0829	81.690	81.734	-0.05
TL0829	81.734	81.778	1.29
TL0829	81.778	81.822	1.49
TL0829	81.822	81.866	-1.01
TL0829	81.866	81.910	1.52
TL0829	81.910	81.954	1.32
TL0829	81.954	81.998	1.4
TL0829	81.998	82.042	1.83
TL0829	82.042	82.085	2.26
TL0829	82.085	82.129	2.23
TL0829	82.129	82.173	1.77
TL0829	82.173	82.217	1.4
TL0829	82.217	82.261	0.12
TL0829	82.261	82.305	1.45
TL0829	82.305	82.349	1.37
TL0829	82.349	82.393	1.03
TL0829	82.393	82.437	-1.69
TL0829	82.437	82.481	-1.83
TL0829	82.481	82.524	-1.6
TL0829	82.524	82.568	32.15
TL0829	82.568	82.612	-0.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	82.612	82.656	-2.66
TL0829	82.656	82.700	-2.18
TL0829	82.700	82.744	7.66
TL0829	82.744	82.788	6.05
TL0829	82.788	82.832	4.04
TL0829	82.832	82.876	3.75
TL0829	82.876	82.920	3.44
TL0829	82.920	82.963	3.53
TL0829	82.963	83.007	3.5
TL0829	83.007	83.051	3.38
TL0829	83.051	83.095	3.53
TL0829	83.095	83.139	2.87
TL0829	83.139	83.183	2.81
TL0829	83.183	83.227	2.58
TL0829	83.227	83.271	3.15
TL0829	83.271	83.315	3.24
TL0829	83.315	83.359	2.92
TL0829	83.359	83.402	2.95
TL0829	83.402	83.446	2.38
TL0829	83.446	83.490	2.32
TL0829	83.490	83.534	1.89
TL0829	83.534	83.578	3.44
TL0829	83.578	83.622	2.61
TL0829	83.622	83.666	1.69
TL0829	83.666	83.710	2.38
TL0829	83.710	83.754	2.03
TL0829	83.754	83.798	1.95
TL0829	83.798	83.841	1.52
TL0829	83.841	83.885	1.37
TL0829	83.885	83.929	1.32
TL0829	83.929	83.973	6.85
TL0829	83.973	84.017	0.6
TL0829	84.017	84.061	0.45
TL0829	84.061	84.105	4.01
TL0829	84.105	84.149	6.8
TL0829	84.149	84.193	6.71
TL0829	84.193	84.237	7.08
TL0829	84.237	84.280	6.97
TL0829	84.280	84.324	4.93
TL0829	84.324	84.368	4.56
TL0829	84.368	84.412	4.85
TL0829	84.412	84.456	4.3
TL0829	84.456	84.500	5.19
TL0829	84.500	84.544	4.9
TL0829	84.544	84.588	5.07
TL0829	84.588	84.632	4.99

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	84.632	84.675	4.33
TL0829	84.675	84.719	4.93
TL0829	84.719	84.763	4.87
TL0829	84.763	84.807	5.07
TL0829	84.807	84.851	4.85
TL0829	84.851	84.895	4.13
TL0829	84.895	84.939	4.24
TL0829	84.939	84.983	5.28
TL0829	84.983	85.027	5.05
TL0829	85.027	85.071	5.25
TL0829	85.071	85.114	5.48
TL0829	85.114	85.158	3.87
TL0829	85.158	85.202	3.38
TL0829	85.202	85.246	4.62
TL0829	85.246	85.290	3.04
TL0829	85.290	85.334	2.98
TL0829	85.334	85.378	3.27
TL0829	85.378	85.422	4.9
TL0829	85.422	85.466	3.44
TL0829	85.466	85.510	2.84
TL0829	85.510	85.553	2.35
TL0829	85.553	85.597	2.43
TL0829	85.597	85.641	1.72
TL0829	85.641	85.685	3.58
TL0829	85.685	85.729	2.2
TL0829	85.729	85.773	2.46
TL0829	85.773	85.817	2.35
TL0829	85.817	85.861	2.26
TL0829	85.861	85.905	1.89
TL0829	85.905	85.949	1.72
TL0829	85.949	85.992	0.17
TL0829	85.992	86.036	0.45
TL0829	86.036	86.080	-0.22
TL0829	86.080	86.124	-0.2
TL0829	86.124	86.168	1.8
TL0829	86.168	86.212	1.98
TL0829	86.212	86.256	1.14
TL0829	86.256	86.300	1.52
TL0829	86.300	86.344	1.66
TL0829	86.344	86.388	-0.08
TL0829	86.388	86.431	1.03
TL0829	86.431	86.475	1.09
TL0829	86.475	86.519	0.94
TL0829	86.519	86.563	-0.48
TL0829	86.563	86.607	-1.03
TL0829	86.607	86.651	0.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	86.651	86.695	-1.92
TL0829	86.695	86.739	-1.57
TL0829	86.739	86.783	4.41
TL0829	86.783	86.827	3.53
TL0829	86.827	86.870	4.99
TL0829	86.870	86.914	3.32
TL0829	86.914	86.958	2.58
TL0829	86.958	87.002	2.41
TL0829	87.002	87.046	0.97
TL0829	87.046	87.090	1.2
TL0829	87.090	87.134	1.06
TL0829	87.134	87.178	1.66
TL0829	87.178	87.222	0.8
TL0829	87.222	87.266	0.94
TL0829	87.266	87.309	2.52
TL0829	87.309	87.353	2.66
TL0829	87.353	87.397	2.66
TL0829	87.397	87.441	1.29
TL0829	87.441	87.485	0.77
TL0829	87.485	87.529	0.91
TL0829	87.529	87.573	0.05
TL0829	87.573	87.617	-1.69
TL0829	87.617	87.661	-1.6
TL0829	87.661	87.705	-0.51
TL0829	87.705	87.748	-0.05
TL0829	87.748	87.792	-1.75
TL0829	87.792	87.836	0.6
TL0829	87.836	87.880	0.28
TL0829	87.880	87.924	-0.51
TL0829	87.924	87.968	-1.17
TL0829	87.968	88.012	0.11
TL0829	88.012	88.056	0.25
TL0829	88.056	88.100	0.45
TL0829	88.100	88.144	-0.22
TL0829	88.144	88.187	-1.06
TL0829	88.187	88.231	-0.8
TL0829	88.231	88.275	-0.94
TL0829	88.275	88.319	2.64
TL0829	88.319	88.363	-1.8
TL0829	88.363	88.407	-3.15
TL0829	88.407	88.451	4.5
TL0829	88.451	88.495	4.1
TL0829	88.495	88.539	3.75
TL0829	88.539	88.583	3.18
TL0829	88.583	88.626	3.07
TL0829	88.626	88.670	2.92

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	88.670	88.714	2.26
TL0829	88.714	88.758	0.2
TL0829	88.758	88.802	0.51
TL0829	88.802	88.846	1.03
TL0829	88.846	88.890	1.83
TL0829	88.890	88.934	1.57
TL0829	88.934	88.978	1.32
TL0829	88.978	89.021	0.2
TL0829	89.021	89.065	1.29
TL0829	89.065	89.109	2.06
TL0829	89.109	89.153	1.54
TL0829	89.153	89.197	0.88
TL0829	89.197	89.241	1.2
TL0829	89.241	89.285	1.34
TL0829	89.285	89.329	0.94
TL0829	89.329	89.373	1.09
TL0829	89.373	89.417	1.06
TL0829	89.417	89.460	1.2
TL0829	89.460	89.504	0.88
TL0829	89.504	89.548	0.86
TL0829	89.548	89.592	0.71
TL0829	89.592	89.636	0.63
TL0829	89.636	89.680	0.17
TL0829	89.680	89.724	1.06
TL0829	89.724	89.768	5.36
TL0829	89.768	89.812	0
TL0829	89.812	89.856	-0.34
TL0829	89.856	89.899	0.43
TL0829	89.899	89.943	6.34
TL0829	89.943	89.987	4.9
TL0829	89.987	90.031	5.88
TL0829	90.031	90.075	4.44
TL0829	90.075	90.119	4.1
TL0829	90.119	90.163	3.32
TL0829	90.163	90.207	2.72
TL0829	90.207	90.251	3.15
TL0829	90.251	90.295	3.5
TL0829	90.295	90.338	2.75
TL0829	90.338	90.382	2.75
TL0829	90.382	90.426	2.15
TL0829	90.426	90.470	1.83
TL0829	90.470	90.514	1.83
TL0829	90.514	90.558	1.92
TL0829	90.558	90.602	1.95
TL0829	90.602	90.646	1.8
TL0829	90.646	90.690	1.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	90.690	90.734	1.39
TL0829	90.734	90.777	1.66
TL0829	90.777	90.821	1.52
TL0829	90.821	90.865	1.26
TL0829	90.865	90.909	0.8
TL0829	90.909	90.953	0.4
TL0829	90.953	90.997	0.37
TL0829	90.997	91.041	0.54
TL0829	91.041	91.085	1.26
TL0829	91.085	91.129	0.94
TL0829	91.129	91.173	0.83
TL0829	91.173	91.216	1.8
TL0829	91.216	91.260	-0.51
TL0829	91.260	91.304	-0.83
TL0829	91.304	91.348	-0.22
TL0829	91.348	91.392	7.4
TL0829	91.392	91.436	6.22
TL0829	91.436	91.480	5.07
TL0829	91.480	91.524	4.56
TL0829	91.524	91.568	4.73
TL0829	91.568	91.612	4.96
TL0829	91.612	91.655	5.07
TL0829	91.655	91.699	5.62
TL0829	91.699	91.743	4.59
TL0829	91.743	91.787	4.62
TL0829	91.787	91.831	3.93
TL0829	91.831	91.875	3.61
TL0829	91.875	91.919	4.16
TL0829	91.919	91.963	4.16
TL0829	91.963	92.007	4.01
TL0829	92.007	92.051	4.44
TL0829	92.051	92.094	4.21
TL0829	92.094	92.138	4.16
TL0829	92.138	92.182	4.01
TL0829	92.182	92.226	4.21
TL0829	92.226	92.270	3.58
TL0829	92.270	92.314	2.35
TL0829	92.314	92.358	2.52
TL0829	92.358	92.402	3.07
TL0829	92.402	92.446	4.62
TL0829	92.446	92.490	3.64
TL0829	92.490	92.533	3.15
TL0829	92.533	92.577	2.87
TL0829	92.577	92.621	3.5
TL0829	92.621	92.665	2.98
TL0829	92.665	92.709	2.98

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	92.709	92.753	4.56
TL0829	92.753	92.797	2.03
TL0829	92.797	92.841	2.32
TL0829	92.841	92.885	32.52
TL0829	92.885	92.929	7.94
TL0829	92.929	92.972	5.68
TL0829	92.972	93.016	6.28
TL0829	93.016	93.060	6.88
TL0829	93.060	93.104	6.11
TL0829	93.104	93.148	5.36
TL0829	93.148	93.192	5.3
TL0829	93.192	93.236	5.19
TL0829	93.236	93.280	5.33
TL0829	93.280	93.324	5.56
TL0829	93.324	93.367	5.59
TL0829	93.367	93.411	6.02
TL0829	93.411	93.455	5.79
TL0829	93.455	93.499	5.82
TL0829	93.499	93.543	5.56
TL0829	93.543	93.587	5.56
TL0829	93.587	93.631	5.48
TL0829	93.631	93.675	5.45
TL0829	93.675	93.719	5.71
TL0829	93.719	93.763	5.45
TL0829	93.763	93.806	4.96
TL0829	93.806	93.850	5.02
TL0829	93.850	93.894	5.3
TL0829	93.894	93.938	5.19
TL0829	93.938	93.982	5.02
TL0829	93.982	94.026	4.39
TL0829	94.026	94.070	3.96
TL0829	94.070	94.114	3.73
TL0829	94.114	94.158	6.94
TL0829	94.158	94.202	6.28
TL0829	94.202	94.245	5.16
TL0829	94.245	94.289	6.51
TL0829	94.289	94.333	5.3
TL0829	94.333	94.377	5.19
TL0829	94.377	94.421	5.39
TL0829	94.421	94.465	4.9
TL0829	94.465	94.509	3.58
TL0829	94.509	94.553	3.98
TL0829	94.553	94.597	3.81
TL0829	94.597	94.641	3.55
TL0829	94.641	94.684	4.01
TL0829	94.684	94.728	3.67

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	94.728	94.772	4.47
TL0829	94.772	94.816	5.45
TL0829	94.816	94.860	5.48
TL0829	94.860	94.904	4.01
TL0829	94.904	94.948	4.07
TL0829	94.948	94.992	4.76
TL0829	94.992	95.036	8.35
TL0829	95.036	95.080	7
TL0829	95.080	95.123	4.41
TL0829	95.123	95.167	5.56
TL0829	95.167	95.211	-1.26
TL0829	95.211	95.255	-1.57
TL0829	95.255	95.299	-2.46
TL0829	95.299	95.343	-2.84
TL0829	95.343	95.387	-1.86
TL0829	95.387	95.431	-2.03
TL0829	95.431	95.475	-2.69
TL0829	95.475	95.519	-2.49
TL0829	95.519	95.562	-2.43
TL0829	95.562	95.606	-2.64
TL0829	95.606	95.650	0.14
TL0829	95.650	95.694	-4.16
TL0829	95.694	95.738	-3.93
TL0829	95.738	95.782	4.07
TL0829	95.782	95.826	3.73
TL0829	95.826	95.870	4.1
TL0829	95.870	95.914	3.32
TL0829	95.914	95.958	3.53
TL0829	95.958	96.001	3.61
TL0829	96.001	96.045	3.67
TL0829	96.045	96.089	2.61
TL0829	96.089	96.133	3.18
TL0829	96.133	96.177	3.53
TL0829	96.177	96.221	3.24
TL0829	96.221	96.265	3.53
TL0829	96.265	96.309	5.16
TL0829	96.309	96.353	5.36
TL0829	96.353	96.397	3.64
TL0829	96.397	96.440	2.92
TL0829	96.440	96.484	3.12
TL0829	96.484	96.528	3.7
TL0829	96.528	96.572	3.5
TL0829	96.572	96.616	3.12
TL0829	96.616	96.660	3.44
TL0829	96.660	96.704	2.78
TL0829	96.704	96.748	3.18

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	96.748	96.792	1.66
TL0829	96.792	96.836	1.69
TL0829	96.836	96.879	1.8
TL0829	96.879	96.923	2.06
TL0829	96.923	96.967	2.72
TL0829	96.967	97.011	2.32
TL0829	97.011	97.055	1.66
TL0829	97.055	97.099	1.83
TL0829	97.099	97.143	0.77
TL0829	97.143	97.187	1.14
TL0829	97.187	97.231	1.77
TL0829	97.231	97.275	5.25
TL0829	97.275	97.318	5.59
TL0829	97.318	97.362	4.85
TL0829	97.362	97.406	5.53
TL0829	97.406	97.450	3.73
TL0829	97.450	97.494	3.15
TL0829	97.494	97.538	4.19
TL0829	97.538	97.582	-0.66
TL0829	97.582	97.626	0
TL0829	97.626	97.670	-0.34
TL0829	97.670	97.713	0
TL0829	97.713	97.757	0.08
TL0829	97.757	97.801	-2.72
TL0829	97.801	97.845	-2.66
TL0829	97.845	97.889	-1.75
TL0829	97.889	97.933	-0.54
TL0829	97.933	97.977	-1.57
TL0829	97.977	98.021	-1.11
TL0829	98.021	98.065	-0.86
TL0829	98.065	98.109	-2.29
TL0829	98.109	98.152	-2.66
TL0829	98.152	98.196	-2.32
TL0829	98.196	98.240	-1.09
TL0829	98.240	98.284	0.11
TL0829	98.284	98.328	-0.57
TL0829	98.328	98.372	-0.97
TL0829	98.372	98.416	-1.57
TL0829	98.416	98.460	-1.83
TL0829	98.460	98.504	-1.69
TL0829	98.504	98.548	-2.32
TL0829	98.548	98.591	-2.29
TL0829	98.591	98.635	-3.7
TL0829	98.635	98.679	-2.43
TL0829	98.679	98.723	0.48
TL0829	98.723	98.767	1.14

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	98.767	98.811	1.52
TL0829	98.811	98.855	1.34
TL0829	98.855	98.899	1.17
TL0829	98.899	98.943	1.17
TL0829	98.943	98.987	1.57
TL0829	98.987	99.030	1.49
TL0829	99.030	99.074	0.58
TL0829	99.074	99.118	1.14
TL0829	99.118	99.162	1.03
TL0829	99.162	99.206	1.2
TL0829	99.206	99.250	2.35
TL0829	99.250	99.294	-1.66
TL0829	99.294	99.338	-1.57
TL0829	99.338	99.382	2.18
TL0829	99.382	99.426	2.43
TL0829	99.426	99.469	2.09
TL0829	99.469	99.513	0.02
TL0829	99.513	99.557	-1.2
TL0829	99.557	99.601	-1.23
TL0829	99.601	99.645	-0.97
TL0829	99.645	99.689	-0.74
TL0829	99.689	99.733	-1.14
TL0829	99.733	99.777	-1.09
TL0829	99.777	99.821	-1.09
TL0829	99.821	99.865	-0.4
TL0829	99.865	99.908	-0.08
TL0829	99.908	99.952	-0.22
TL0829	99.952	99.996	-0.94
TL0829	99.996	100.040	-1.32
TL0829	100.040	100.084	-1.72
TL0829	100.084	100.128	3.04
TL0829	100.128	100.172	-3.15
TL0829	100.172	100.216	-2.58
TL0829	100.216	100.260	3.61
TL0829	100.260	100.304	6.45
TL0829	100.304	100.347	5.28
TL0829	100.347	100.391	5.62
TL0829	100.391	100.435	5.36
TL0829	100.435	100.479	6.02
TL0829	100.479	100.523	6.17
TL0829	100.523	100.567	1.37
TL0829	100.567	100.611	-4.13
TL0829	100.611	100.655	-4.56
TL0829	100.655	100.699	-5.22
TL0829	100.699	100.743	-3.04
TL0829	100.743	100.786	-3.24

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	100.786	100.830	-4.16
TL0829	100.830	100.874	-5.99
TL0829	100.874	100.918	-5.19
TL0829	100.918	100.962	-5.42
TL0829	100.962	101.006	-5.1
TL0829	101.006	101.050	-4.16
TL0829	101.050	101.094	-3.15
TL0829	101.094	101.138	-3.67
TL0829	101.138	101.182	-4.79
TL0829	101.182	101.225	-1.26
TL0829	101.225	101.269	-1.26
TL0829	101.269	101.313	-0.48
TL0829	101.313	101.357	-0.43
TL0829	101.357	101.401	-0.54
TL0829	101.401	101.445	-0.14
TL0829	101.445	101.489	-0.28
TL0829	101.489	101.533	-0.4
TL0829	101.533	101.577	-0.25
TL0829	101.577	101.621	-0.14
TL0829	101.621	101.664	1.34
TL0829	101.664	101.708	-3.24
TL0829	101.708	101.752	-3.04
TL0829	101.752	101.796	0.28
TL0829	101.796	101.840	4.41
TL0829	101.840	101.884	2.84
TL0829	101.884	101.928	3.7
TL0829	101.928	101.972	2.06
TL0829	101.972	102.016	3.32
TL0829	102.016	102.059	5.3
TL0829	102.059	102.103	7.54
TL0829	102.103	102.147	5.99
TL0829	102.147	102.191	2.26
TL0829	102.191	102.235	-0.02
TL0829	102.235	102.279	0.74
TL0829	102.279	102.323	-1.54
TL0829	102.323	102.367	-2
TL0829	102.367	102.411	-2.46
TL0829	102.411	102.455	-1.11
TL0829	102.455	102.498	-0.91
TL0829	102.498	102.542	-0.97
TL0829	102.542	102.586	-0.83
TL0829	102.586	102.630	-0.91
TL0829	102.630	102.674	-0.88
TL0829	102.674	102.718	0.51
TL0829	102.718	102.762	-0.02
TL0829	102.762	102.806	0.68

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	102.806	102.850	1.09
TL0829	102.850	102.894	1.29
TL0829	102.894	102.937	0.68
TL0829	102.937	102.981	0.17
TL0829	102.981	103.025	0.91
TL0829	103.025	103.069	0.34
TL0829	103.069	103.113	-0.77
TL0829	103.113	103.157	-0.77
TL0829	103.157	103.201	-0.25
TL0829	103.201	103.245	1.23
TL0829	103.245	103.289	10.61
TL0829	103.289	103.333	-1.6
TL0829	103.333	103.376	-1.72
TL0829	103.376	103.420	1.2
TL0829	103.420	103.464	5.85
TL0829	103.464	103.508	4.73
TL0829	103.508	103.552	5.02
TL0829	103.552	103.596	5.19
TL0829	103.596	103.640	4.85
TL0829	103.640	103.684	4.64
TL0829	103.684	103.728	4.82
TL0829	103.728	103.772	4.19
TL0829	103.772	103.815	4.24
TL0829	103.815	103.859	3.9
TL0829	103.859	103.903	0.63
TL0829	103.903	103.947	2.15
TL0829	103.947	103.991	3.81
TL0829	103.991	104.035	2.15
TL0829	104.035	104.079	1.75
TL0829	104.079	104.123	2.18
TL0829	104.123	104.167	2.12
TL0829	104.167	104.211	2.03
TL0829	104.211	104.254	1.11
TL0829	104.254	104.298	1.89
TL0829	104.298	104.342	1.86
TL0829	104.342	104.386	1.54
TL0829	104.386	104.430	1.52
TL0829	104.430	104.474	1.34
TL0829	104.474	104.518	0.88
TL0829	104.518	104.562	0.97
TL0829	104.562	104.606	1.37
TL0829	104.606	104.650	-1.52
TL0829	104.650	104.693	-1.4
TL0829	104.693	104.737	-2.43
TL0829	104.737	104.781	-2.26
TL0829	104.781	104.825	-2.46

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	104.825	104.869	-2.58
TL0829	104.869	104.913	-2.2
TL0829	104.913	104.957	-2.06
TL0829	104.957	105.001	-1.63
TL0829	105.001	105.045	-0.14
TL0829	105.045	105.089	-3.5
TL0829	105.089	105.132	-3.21
TL0829	105.132	105.176	2.81
TL0829	105.176	105.220	1.26
TL0829	105.220	105.264	1.32
TL0829	105.264	105.308	1.37
TL0829	105.308	105.352	1.63
TL0829	105.352	105.396	0.71
TL0829	105.396	105.440	1.52
TL0829	105.440	105.484	1.83
TL0829	105.484	105.528	1.95
TL0829	105.528	105.571	1.98
TL0829	105.571	105.615	1.86
TL0829	105.615	105.659	2.09
TL0829	105.659	105.703	1.2
TL0829	105.703	105.747	0.11
TL0829	105.747	105.791	0.14
TL0829	105.791	105.835	-1.06
TL0829	105.835	105.879	-1.11
TL0829	105.879	105.923	-2.03
TL0829	105.923	105.967	-2.29
TL0829	105.967	106.010	-2.26
TL0829	106.010	106.054	-1.49
TL0829	106.054	106.098	-1.98
TL0829	106.098	106.142	-2.49
TL0829	106.142	106.186	-2.75
TL0829	106.186	106.230	-2.84
TL0829	106.230	106.274	-3.01
TL0829	106.274	106.318	-2.81
TL0829	106.318	106.362	-3.81
TL0829	106.362	106.406	-3.93
TL0829	106.406	106.449	-3.38
TL0829	106.449	106.493	-3.09
TL0829	106.493	106.537	5.02
TL0829	106.537	106.581	-5.42
TL0829	106.581	106.625	-4.99
TL0829	106.625	106.669	3.84
TL0829	106.669	106.713	4.64
TL0829	106.713	106.757	6.05
TL0829	106.757	106.801	5.76
TL0829	106.801	106.844	4.96

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	106.844	106.888	6.05
TL0829	106.888	106.932	6.68
TL0829	106.932	106.976	4.59
TL0829	106.976	107.020	3.78
TL0829	107.020	107.064	4.3
TL0829	107.064	107.108	5.02
TL0829	107.108	107.152	3.61
TL0829	107.152	107.196	3.07
TL0829	107.196	107.240	5.13
TL0829	107.240	107.283	4.24
TL0829	107.283	107.327	4.44
TL0829	107.327	107.371	5.85
TL0829	107.371	107.415	3.58
TL0829	107.415	107.459	4.3
TL0829	107.459	107.503	4.96
TL0829	107.503	107.547	5.22
TL0829	107.547	107.591	4.64
TL0829	107.591	107.635	4.73
TL0829	107.635	107.679	3.73
TL0829	107.679	107.722	3.01
TL0829	107.722	107.766	1.72
TL0829	107.766	107.810	4.64
TL0829	107.810	107.854	4.7
TL0829	107.854	107.898	5.07
TL0829	107.898	107.942	1.57
TL0829	107.942	107.986	1.95
TL0829	107.986	108.030	3.87
TL0829	108.030	108.074	-1.11
TL0829	108.074	108.118	-0.54
TL0829	108.118	108.161	-1
TL0829	108.161	108.205	-0.8
TL0829	108.205	108.249	0.48
TL0829	108.249	108.293	0.54
TL0829	108.293	108.337	-0.88
TL0829	108.337	108.381	-1.26
TL0829	108.381	108.425	-2.06
TL0829	108.425	108.469	-2.18
TL0829	108.469	108.513	-1.8
TL0829	108.513	108.557	-1.6
TL0829	108.557	108.600	-2.2
TL0829	108.600	108.644	-1.77
TL0829	108.644	108.688	-1.23
TL0829	108.688	108.732	-1.52
TL0829	108.732	108.776	-1.72
TL0829	108.776	108.820	-1.83
TL0829	108.820	108.864	-0.37

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	108.864	108.908	-1.43
TL0829	108.908	108.952	-2.09
TL0829	108.952	108.996	-2.09
TL0829	108.996	109.039	-2.09
TL0829	109.039	109.083	-1.34
TL0829	109.083	109.127	-0.88
TL0829	109.127	109.171	-2.23
TL0829	109.171	109.215	-2.35
TL0829	109.215	109.259	-2.75
TL0829	109.259	109.303	0.28
TL0829	109.303	109.347	-1.4
TL0829	109.347	109.391	0.51
TL0829	109.391	109.435	-1.95
TL0829	109.435	109.478	-1.92
TL0829	109.478	109.522	16.46
TL0829	109.522	109.566	-4.19
TL0829	109.566	109.610	-4.64
TL0829	109.610	109.654	-4.5
TL0829	109.654	109.698	3.44
TL0829	109.698	109.742	2.58
TL0829	109.742	109.786	2.06
TL0829	109.786	109.830	1.52
TL0829	109.830	109.874	0.88
TL0829	109.874	109.917	1.03
TL0829	109.917	109.961	1.69
TL0829	109.961	110.005	1.54
TL0829	110.005	110.049	1.83
TL0829	110.049	110.093	0.48
TL0829	110.093	110.137	2.75
TL0829	110.137	110.181	4.44
TL0829	110.181	110.225	5.88
TL0829	110.225	110.269	5.48
TL0829	110.269	110.313	4.85
TL0829	110.313	110.356	4.33
TL0829	110.356	110.400	3.55
TL0829	110.400	110.444	5.59
TL0829	110.444	110.488	4.33
TL0829	110.488	110.532	3.7
TL0829	110.532	110.576	3.58
TL0829	110.576	110.620	3.9
TL0829	110.620	110.664	3.67
TL0829	110.664	110.708	3.96
TL0829	110.708	110.752	4.16
TL0829	110.752	110.795	3.18
TL0829	110.795	110.839	2.49
TL0829	110.839	110.883	2.81

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	110.883	110.927	1.92
TL0829	110.927	110.971	1.75
TL0829	110.971	111.015	3.5
TL0829	111.015	111.059	3.84
TL0829	111.059	111.103	2.78
TL0829	111.103	111.147	1.75
TL0829	111.147	111.190	1.8
TL0829	111.190	111.234	1.83
TL0829	111.234	111.278	1.89
TL0829	111.278	111.322	2.35
TL0829	111.322	111.366	1.83
TL0829	111.366	111.410	1.57
TL0829	111.410	111.454	1.89
TL0829	111.454	111.498	1.95
TL0829	111.498	111.542	1.77
TL0829	111.542	111.586	1.06
TL0829	111.586	111.629	1.14
TL0829	111.629	111.673	0.68
TL0829	111.673	111.717	1.06
TL0829	111.717	111.761	1.17
TL0829	111.761	111.805	1.34
TL0829	111.805	111.849	1.77
TL0829	111.849	111.893	1.89
TL0829	111.893	111.937	1.77
TL0829	111.937	111.981	2.29
TL0829	111.981	112.025	2.49
TL0829	112.025	112.068	1.92
TL0829	112.068	112.112	1.63
TL0829	112.112	112.156	0.31
TL0829	112.156	112.200	0.66
TL0829	112.200	112.244	14.33
TL0829	112.244	112.288	10.58
TL0829	112.288	112.332	1.66
TL0829	112.332	112.376	1.8
TL0829	112.376	112.420	1.75
TL0829	112.420	112.464	-0.71
TL0829	112.464	112.507	-3.3
TL0829	112.507	112.551	-2.49
TL0829	112.551	112.595	-1.54
TL0829	112.595	112.639	-2.43
TL0829	112.639	112.683	-1.37
TL0829	112.683	112.727	-1
TL0829	112.727	112.771	-2.38
TL0829	112.771	112.815	-2.69
TL0829	112.815	112.859	-2.55
TL0829	112.859	112.903	-3.67

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	112.903	112.946	-5.07
TL0829	112.946	112.990	-2.84
TL0829	112.990	113.034	-2.78
TL0829	113.034	113.078	-2.81
TL0829	113.078	113.122	-2.87
TL0829	113.122	113.166	-2.32
TL0829	113.166	113.210	-2.15
TL0829	113.210	113.254	0.88
TL0829	113.254	113.298	0.94
TL0829	113.298	113.342	-1.32
TL0829	113.342	113.385	-1.17
TL0829	113.385	113.429	-1
TL0829	113.429	113.473	-1.32
TL0829	113.473	113.517	-0.57
TL0829	113.517	113.561	-1.8
TL0829	113.561	113.605	-2.69
TL0829	113.605	113.649	-2.23
TL0829	113.649	113.693	36.93
TL0829	113.693	113.737	0.74
TL0829	113.737	113.781	0.43
TL0829	113.781	113.824	0.83
TL0829	113.824	113.868	1.57
TL0829	113.868	113.912	1.23
TL0829	113.912	113.956	1.09
TL0829	113.956	114.000	2.32
TL0829	114.000	114.044	2.92
TL0829	114.044	114.088	1.37
TL0829	114.088	114.132	1.89
TL0829	114.132	114.176	2.15
TL0829	114.176	114.220	2.03
TL0829	114.220	114.263	1.86
TL0829	114.263	114.307	1.32
TL0829	114.307	114.351	1.11
TL0829	114.351	114.395	1.63
TL0829	114.395	114.439	1.09
TL0829	114.439	114.483	0.8
TL0829	114.483	114.527	0.83
TL0829	114.527	114.571	0
TL0829	114.571	114.615	0.22
TL0829	114.615	114.659	0.51
TL0829	114.659	114.702	0.83
TL0829	114.702	114.746	0.68
TL0829	114.746	114.790	1.03
TL0829	114.790	114.834	0.43
TL0829	114.834	114.878	1.43
TL0829	114.878	114.922	0.69

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	114.922	114.966	-0.54
TL0829	114.966	115.010	-0.31
TL0829	115.010	115.054	2.92
TL0829	115.054	115.098	4.16
TL0829	115.098	115.141	4.24
TL0829	115.141	115.185	3.75
TL0829	115.185	115.229	3.53
TL0829	115.229	115.273	3.12
TL0829	115.273	115.317	3.24
TL0829	115.317	115.361	2.35
TL0829	115.361	115.405	3.38
TL0829	115.405	115.449	3.27
TL0829	115.449	115.493	2.89
TL0829	115.493	115.536	3.41
TL0829	115.536	115.580	2.98
TL0829	115.580	115.624	3.21
TL0829	115.624	115.668	0.17
TL0829	115.668	115.712	-0.66
TL0829	115.712	115.756	-3.44
TL0829	115.756	115.800	-2.87
TL0829	115.800	115.844	-4.13
TL0829	115.844	115.888	-3.73
TL0829	115.888	115.932	-3.9
TL0829	115.932	115.975	-3.32
TL0829	115.975	116.019	-3.75
TL0829	116.019	116.063	-4.16
TL0829	116.063	116.107	-3.67
TL0829	116.107	116.151	-4.27
TL0829	116.151	116.195	-3.87
TL0829	116.195	116.239	-3.64
TL0829	116.239	116.283	-0.77
TL0829	116.283	116.327	-4.76
TL0829	116.327	116.371	-5.56
TL0829	116.371	116.414	-5.07
TL0829	116.414	116.458	9.12
TL0829	116.458	116.502	7.4
TL0829	116.502	116.546	6.97
TL0829	116.546	116.590	6.94
TL0829	116.590	116.634	6.83
TL0829	116.634	116.678	7.28
TL0829	116.678	116.722	7.57
TL0829	116.722	116.766	7.31
TL0829	116.766	116.810	6.85
TL0829	116.810	116.853	7.08
TL0829	116.853	116.897	6.08
TL0829	116.897	116.941	6.71

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	116.941	116.985	5.91
TL0829	116.985	117.029	2.87
TL0829	117.029	117.073	-2.18
TL0829	117.073	117.117	-2.49
TL0829	117.117	117.161	-2.35
TL0829	117.161	117.205	-1.98
TL0829	117.205	117.249	-1.75
TL0829	117.249	117.292	-2.69
TL0829	117.292	117.336	-2.98
TL0829	117.336	117.380	-1.37
TL0829	117.380	117.424	-1.89
TL0829	117.424	117.468	-1.86
TL0829	117.468	117.512	-1.72
TL0829	117.512	117.556	-1.11
TL0829	117.556	117.600	-0.66
TL0829	117.600	117.644	0.08
TL0829	117.644	117.688	5.3
TL0829	117.688	117.731	-1.32
TL0829	117.731	117.775	-0.8
TL0829	117.775	117.819	-4.01
TL0829	117.819	117.863	-3.27
TL0829	117.863	117.907	-0.8
TL0829	117.907	117.951	-2.43
TL0829	117.951	117.995	-3.38
TL0829	117.995	118.039	-4.19
TL0829	118.039	118.083	-4.04
TL0829	118.083	118.127	-4.36
TL0829	118.127	118.170	-3.44
TL0829	118.170	118.214	-4.47
TL0829	118.214	118.258	-4.64
TL0829	118.258	118.302	-4.33
TL0829	118.302	118.346	-4.04
TL0829	118.346	118.390	-6.88
TL0829	118.390	118.434	-6.68
TL0829	118.434	118.478	-6.02
TL0829	118.478	118.522	-6.08
TL0829	118.522	118.566	-6.08
TL0829	118.566	118.609	-5.85
TL0829	118.609	118.653	-6.08
TL0829	118.653	118.697	-4.59
TL0829	118.697	118.741	-4.33
TL0829	118.741	118.785	-5.16
TL0829	118.785	118.829	-3.98
TL0829	118.829	118.873	-4.27
TL0829	118.873	118.917	-4.5
TL0829	118.917	118.961	-4.64

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	118.961	119.005	-5.39
TL0829	119.005	119.048	-6.05
TL0829	119.048	119.092	-4.7
TL0829	119.092	119.136	-5.28
TL0829	119.136	119.180	-4.24
TL0829	119.180	119.224	-4.39
TL0829	119.224	119.268	-3.75
TL0829	119.268	119.312	-3.61
TL0829	119.312	119.356	-1.66
TL0829	119.356	119.400	-1.69
TL0829	119.400	119.444	-2.18
TL0829	119.444	119.487	-1.63
TL0829	119.487	119.531	-1.34
TL0829	119.531	119.575	-1.2
TL0829	119.575	119.619	-1.34
TL0829	119.619	119.663	-1.49
TL0829	119.663	119.707	-1.77
TL0829	119.707	119.751	-2.09
TL0829	119.751	119.795	-1.26
TL0829	119.795	119.839	-3.18
TL0829	119.839	119.882	-2.43
TL0829	119.882	119.926	-2.69
TL0829	119.926	119.970	-2.78
TL0829	119.970	120.014	-4.1
TL0829	120.014	120.058	-4.47
TL0829	120.058	120.102	-4.07
TL0829	120.102	120.146	-0.97
TL0829	120.146	120.190	-0.48
TL0829	120.190	120.234	-1.98
TL0829	120.234	120.278	-1.92
TL0829	120.278	120.321	-3.18
TL0829	120.321	120.365	-2.69
TL0829	120.365	120.409	30.2
TL0829	120.409	120.453	4.87
TL0829	120.453	120.497	2.64
TL0829	120.497	120.541	3.15
TL0829	120.541	120.585	3.18
TL0829	120.585	120.629	3.07
TL0829	120.629	120.673	4.62
TL0829	120.673	120.717	5.13
TL0829	120.717	120.760	4.79
TL0829	120.760	120.804	2.72
TL0829	120.804	120.848	3.73
TL0829	120.848	120.892	4.87
TL0829	120.892	120.936	4.41
TL0829	120.936	120.980	3.7

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	120.980	121.024	3.61
TL0829	121.024	121.068	4.1
TL0829	121.068	121.112	3.53
TL0829	121.112	121.156	4.07
TL0829	121.156	121.199	5.02
TL0829	121.199	121.243	4.39
TL0829	121.243	121.287	4.7
TL0829	121.287	121.331	4.41
TL0829	121.331	121.375	3.47
TL0829	121.375	121.419	3.35
TL0829	121.419	121.463	2.66
TL0829	121.463	121.507	2
TL0829	121.507	121.551	2.58
TL0829	121.551	121.595	17.04
TL0829	121.595	121.638	9.38
TL0829	121.638	121.682	9.06
TL0829	121.682	121.726	9.21
TL0829	121.726	121.770	10.06
TL0829	121.770	121.814	8.63
TL0829	121.814	121.858	8.12
TL0829	121.858	121.902	7.63
TL0829	121.902	121.946	8.23
TL0829	121.946	121.990	8.15
TL0829	121.990	122.034	8.09
TL0829	122.034	122.077	8.29
TL0829	122.077	122.121	8.15
TL0829	122.121	122.165	7
TL0829	122.165	122.209	7.14
TL0829	122.209	122.253	7.31
TL0829	122.253	122.297	7
TL0829	122.297	122.341	7.06
TL0829	122.341	122.385	6.91
TL0829	122.385	122.429	7.11
TL0829	122.429	122.473	7.37
TL0829	122.473	122.516	6.71
TL0829	122.516	122.560	7.43
TL0829	122.560	122.604	7.23
TL0829	122.604	122.648	7.63
TL0829	122.648	122.692	7.66
TL0829	122.692	122.736	5.99
TL0829	122.736	122.780	2.75
TL0829	122.780	122.824	3.15
TL0829	122.824	122.868	15.79
TL0829	122.868	122.912	2
TL0829	122.912	122.955	2.64
TL0829	122.955	122.999	1.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	122.999	123.043	2.75
TL0829	123.043	123.087	3.01
TL0829	123.087	123.131	2.03
TL0829	123.131	123.175	2.03
TL0829	123.175	123.219	2.35
TL0829	123.219	123.263	2.23
TL0829	123.263	123.307	1.89
TL0829	123.307	123.351	2.26
TL0829	123.351	123.394	2.2
TL0829	123.394	123.438	2.18
TL0829	123.438	123.482	2.72
TL0829	123.482	123.526	3.24
TL0829	123.526	123.570	3.3
TL0829	123.570	123.614	3.7
TL0829	123.614	123.658	3.41
TL0829	123.658	123.702	1.69
TL0829	123.702	123.746	0.91
TL0829	123.746	123.790	1.77
TL0829	123.790	123.833	1.83
TL0829	123.833	123.877	1.06
TL0829	123.877	123.921	1.2
TL0829	123.921	123.965	2.55
TL0829	123.965	124.009	2
TL0829	124.009	124.053	3.32
TL0829	124.053	124.097	1.77
TL0829	124.097	124.141	2.87
TL0829	124.141	124.185	26.51
TL0829	124.185	124.228	0.25
TL0829	124.228	124.272	0.43
TL0829	124.272	124.316	3.27
TL0829	124.316	124.360	2.78
TL0829	124.360	124.404	2.29
TL0829	124.404	124.448	1.92
TL0829	124.448	124.492	1.92
TL0829	124.492	124.536	2.46
TL0829	124.536	124.580	2.61
TL0829	124.580	124.624	2.43
TL0829	124.624	124.667	5.07
TL0829	124.667	124.711	1.29
TL0829	124.711	124.755	2.26
TL0829	124.755	124.799	0.51
TL0829	124.799	124.843	1.26
TL0829	124.843	124.887	0.4
TL0829	124.887	124.931	1.8
TL0829	124.931	124.975	1.4
TL0829	124.975	125.019	2.31

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	125.019	125.063	1.37
TL0829	125.063	125.106	2.06
TL0829	125.106	125.150	-4.96
TL0829	125.150	125.194	-5.53
TL0829	125.194	125.238	-4.82
TL0829	125.238	125.282	-3.81
TL0829	125.282	125.326	-0.97
TL0829	125.326	125.370	0.14
TL0829	125.370	125.414	-0.14
TL0829	125.414	125.458	-0.34
TL0829	125.458	125.502	4.44
TL0829	125.502	125.545	-1.29
TL0829	125.545	125.589	-0.8
TL0829	125.589	125.633	2.64
TL0829	125.633	125.677	3.61
TL0829	125.677	125.721	4.73
TL0829	125.721	125.765	4.7
TL0829	125.765	125.809	4.16
TL0829	125.809	125.853	3.55
TL0829	125.853	125.897	5.02
TL0829	125.897	125.941	4.04
TL0829	125.941	125.984	3.41
TL0829	125.984	126.028	3.04
TL0829	126.028	126.072	1.69
TL0829	126.072	126.116	2
TL0829	126.116	126.160	1.09
TL0829	126.160	126.204	1.2
TL0829	126.204	126.248	0.25
TL0829	126.248	126.292	0.48
TL0829	126.292	126.336	0.91
TL0829	126.336	126.380	1.14
TL0829	126.380	126.423	1.32
TL0829	126.423	126.467	0.88
TL0829	126.467	126.511	0.63
TL0829	126.511	126.555	2.69
TL0829	126.555	126.599	2.18
TL0829	126.599	126.643	0.31
TL0829	126.643	126.687	0.91
TL0829	126.687	126.731	6.17
TL0829	126.731	126.775	7.26
TL0829	126.775	126.819	0.71
TL0829	126.819	126.862	2.43
TL0829	126.862	126.906	0.22
TL0829	126.906	126.950	0.22
TL0829	126.950	126.994	0.6
TL0829	126.994	127.038	-0.74

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	127.038	127.082	-2.49
TL0829	127.082	127.126	-1.29
TL0829	127.126	127.170	-1.83
TL0829	127.170	127.214	-1.46
TL0829	127.214	127.258	-1.6
TL0829	127.258	127.301	-1.6
TL0829	127.301	127.345	-0.28
TL0829	127.345	127.389	-0.97
TL0829	127.389	127.433	-0.8
TL0829	127.433	127.477	-1
TL0829	127.477	127.521	-1.52
TL0829	127.521	127.565	-1.86
TL0829	127.565	127.609	-1.03
TL0829	127.609	127.653	-1.52
TL0829	127.653	127.697	-1.52
TL0829	127.697	127.740	-0.48
TL0829	127.740	127.784	-5.88
TL0829	127.784	127.828	-7.08
TL0829	127.828	127.872	-7.31
TL0829	127.872	127.916	-6.54
TL0829	127.916	127.960	-7.17
TL0829	127.960	128.004	-6.45
TL0829	128.004	128.048	-7
TL0829	128.048	128.092	-7.28
TL0829	128.092	128.136	-7.8
TL0829	128.136	128.179	-5.28
TL0829	128.179	128.223	-0.05
TL0829	128.223	128.267	0.08
TL0829	128.267	128.311	-0.17
TL0829	128.311	128.355	1
TL0829	128.355	128.399	0.97
TL0829	128.399	128.443	1.32
TL0829	128.443	128.487	0.05
TL0829	128.487	128.531	-0.51
TL0829	128.531	128.574	-0.63
TL0829	128.574	128.618	-2.41
TL0829	128.618	128.662	-0.74
TL0829	128.662	128.706	-0.94
TL0829	128.706	128.750	0.31
TL0829	128.750	128.794	-1.06
TL0829	128.794	128.838	-0.6
TL0829	128.838	128.882	-1.26
TL0829	128.882	128.926	-1.52
TL0829	128.926	128.970	-2.15
TL0829	128.970	129.013	-2.12
TL0829	129.013	129.057	-1.4

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	129.057	129.101	-1.29
TL0829	129.101	129.145	-1.06
TL0829	129.145	129.189	-1.37
TL0829	129.189	129.233	-0.8
TL0829	129.233	129.277	-0.37
TL0829	129.277	129.321	-1.54
TL0829	129.321	129.365	-1.23
TL0829	129.365	129.409	-1.17
TL0829	129.409	129.452	-3.47
TL0829	129.452	129.496	-3.21
TL0829	129.496	129.540	-4.67
TL0829	129.540	129.584	-4.5
TL0829	129.584	129.628	-8.58
TL0829	129.628	129.672	-8.38
TL0829	129.672	129.716	-8.86
TL0829	129.716	129.760	-9.06
TL0829	129.760	129.804	-9.21
TL0829	129.804	129.848	-8.86
TL0829	129.848	129.891	-7.86
TL0829	129.891	129.935	-7.94
TL0829	129.935	129.979	-8.75
TL0829	129.979	130.023	-9.09
TL0829	130.023	130.067	-9.72
TL0829	130.067	130.111	-9.38
TL0829	130.111	130.155	-8.49
TL0829	130.155	130.199	-8.86
TL0829	130.199	130.243	-6.48
TL0829	130.243	130.287	-7.83
TL0829	130.287	130.330	-8.43
TL0829	130.330	130.374	-4.99
TL0829	130.374	130.418	-5.94
TL0829	130.418	130.462	-4.87
TL0829	130.462	130.506	-5.28
TL0829	130.506	130.550	-5.05
TL0829	130.550	130.594	-4.9
TL0829	130.594	130.638	-4.67
TL0829	130.638	130.682	-4.96
TL0829	130.682	130.726	-5.07
TL0829	130.726	130.769	-6.71
TL0829	130.769	130.813	-6.91
TL0829	130.813	130.857	-0.88
TL0829	130.857	130.901	1.95
TL0829	130.901	130.945	-2.78
TL0829	130.945	130.989	-4.01
TL0829	130.989	131.033	-3.24
TL0829	131.033	131.077	-3.04

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	131.077	131.121	-3.15
TL0829	131.121	131.165	-2.78
TL0829	131.165	131.208	-0.34
TL0829	131.208	131.252	-2.06
TL0829	131.252	131.296	-4.44
TL0829	131.296	131.340	-3.96
TL0829	131.340	131.384	-2.98
TL0829	131.384	131.428	-3.04
TL0829	131.428	131.472	-3.41
TL0829	131.472	131.516	-4.1
TL0829	131.516	131.560	-3.53
TL0829	131.560	131.604	-4.04
TL0829	131.604	131.647	-4.64
TL0829	131.647	131.691	-5.39
TL0829	131.691	131.735	-4.7
TL0829	131.735	131.779	-4.99
TL0829	131.779	131.823	-5.36
TL0829	131.823	131.867	-5.45
TL0829	131.867	131.911	-5.07
TL0829	131.911	131.955	-4.76
TL0829	131.955	131.999	-5.36
TL0829	131.999	132.043	-4.33
TL0829	132.043	132.086	-4.62
TL0829	132.086	132.130	-0.8
TL0829	132.130	132.174	-4.79
TL0829	132.174	132.218	-4.93
TL0829	132.218	132.262	-4.1
TL0829	132.262	132.306	-3.41
TL0829	132.306	132.350	-6.57
TL0829	132.350	132.394	-3.78
TL0829	132.394	132.438	-4.01
TL0829	132.438	132.482	-3.96
TL0829	132.482	132.525	-3.73
TL0829	132.525	132.569	-4.85
TL0829	132.569	132.613	-4.53
TL0829	132.613	132.657	-4.19
TL0829	132.657	132.701	-4.33
TL0829	132.701	132.745	-4.87
TL0829	132.745	132.789	-5.1
TL0829	132.789	132.833	-6.17
TL0829	132.833	132.877	-6.14
TL0829	132.877	132.920	-5.45
TL0829	132.920	132.964	-4.82
TL0829	132.964	133.008	-4.99
TL0829	133.008	133.052	-5.68
TL0829	133.052	133.096	-4.24

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	133.096	133.140	-3.18
TL0829	133.140	133.184	-4.5
TL0829	133.184	133.228	-4.53
TL0829	133.228	133.272	-4.47
TL0829	133.272	133.316	-1.66
TL0829	133.316	133.359	-5.76
TL0829	133.359	133.403	-4.47
TL0829	133.403	133.447	4.67
TL0829	133.447	133.491	1.46
TL0829	133.491	133.535	0.88
TL0829	133.535	133.579	1
TL0829	133.579	133.623	1.17
TL0829	133.623	133.667	1.11
TL0829	133.667	133.711	1.06
TL0829	133.711	133.755	1.09
TL0829	133.755	133.798	0.97
TL0829	133.798	133.842	0.97
TL0829	133.842	133.886	0.83
TL0829	133.886	133.930	-1.29
TL0829	133.930	133.974	-1.17
TL0829	133.974	134.018	-1.23
TL0829	134.018	134.062	-1.57
TL0829	134.062	134.106	-1.32
TL0829	134.106	134.150	0.8
TL0829	134.150	134.194	5.48
TL0829	134.194	134.237	6.17
TL0829	134.237	134.281	9.29
TL0829	134.281	134.325	5.65
TL0829	134.325	134.369	4.56
TL0829	134.369	134.413	5.71
TL0829	134.413	134.457	7.43
TL0829	134.457	134.501	8.29
TL0829	134.501	134.545	5.79
TL0829	134.545	134.589	5.51
TL0829	134.589	134.633	3.55
TL0829	134.633	134.676	2.64
TL0829	134.720	134.762	0.08
TL0829	134.762	134.804	0.11
TL0829	134.804	134.846	0.11
TL0829	134.846	134.888	0.14
TL0829	134.888	134.930	0.17
TL0829	134.930	134.972	0.17
TL0829	134.972	135.014	0.17
TL0829	135.014	135.056	1.54
TL0829	135.056	135.098	-0.28
TL0829	135.098	135.140	-1.54

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	135.140	135.182	0.83
TL0829	135.182	135.224	1.83
TL0829	135.224	135.266	4.01
TL0829	135.266	135.308	6.8
TL0829	135.308	135.350	1.86
TL0829	135.350	135.392	-1
TL0829	135.392	135.434	-3.5
TL0829	135.434	135.477	-3.7
TL0829	135.477	135.519	-4.33
TL0829	135.519	135.561	-4.47
TL0829	135.561	135.603	-3.73
TL0829	135.603	135.645	-5.16
TL0829	135.645	135.687	-4.99
TL0829	135.687	135.729	-4.33
TL0829	135.729	135.771	-5.48
TL0829	135.771	135.813	-5.51
TL0829	135.813	135.855	-5.56
TL0829	135.855	135.897	-5.51
TL0829	135.897	135.939	-4.99
TL0829	135.939	135.981	-4.85
TL0829	135.981	136.023	-4.36
TL0829	136.023	136.065	-4.87
TL0829	136.065	136.107	-9.93
TL0829	136.107	136.149	-5.45
TL0829	136.149	136.191	-12.51
TL0829	136.191	136.233	-12.8
TL0829	136.233	136.275	-12.62
TL0829	136.275	136.317	-12.65
TL0829	136.317	136.359	1.23
TL0829	136.359	136.401	2.18
TL0829	136.401	136.443	0.28
TL0829	136.443	136.485	0.45
TL0829	136.485	136.527	1.11
TL0829	136.527	136.569	1.89
TL0829	136.569	136.611	1.98
TL0829	136.611	136.653	1.26
TL0829	136.653	136.695	0.91
TL0829	136.695	136.737	0.97
TL0829	136.737	136.779	0.8
TL0829	136.779	136.821	1.14
TL0829	136.821	136.863	1.29
TL0829	136.863	136.906	1.6
TL0829	136.906	136.948	1.95
TL0829	136.948	136.990	2.46
TL0829	136.990	137.032	2.26
TL0829	137.032	137.074	2.55

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	137.074	137.116	5.79
TL0829	137.116	137.158	2.2
TL0829	137.158	137.200	1.23
TL0829	137.200	137.242	7
TL0829	137.242	137.284	1.52
TL0829	137.284	137.326	0.6
TL0829	137.326	137.368	1.34
TL0829	137.368	137.410	1.46
TL0829	137.410	137.452	-0.45
TL0829	137.452	137.494	-0.28
TL0829	137.494	137.536	0.86
TL0829	137.536	137.578	-1.37
TL0829	137.578	137.620	-0.91
TL0829	137.620	137.662	-1.6
TL0829	137.662	137.704	-1.09
TL0829	137.704	137.746	0.34
TL0829	137.746	137.788	2.26
TL0829	137.788	137.830	0.31
TL0829	137.830	137.872	-0.22
TL0829	137.872	137.914	0.66
TL0829	137.914	137.956	1.69
TL0829	137.956	137.998	0.63
TL0829	137.998	138.040	0
TL0829	138.040	138.082	-0.08
TL0829	138.082	138.124	-1.11
TL0829	138.124	138.166	-0.74
TL0829	138.166	138.208	-1.63
TL0829	138.208	138.250	-1.11
TL0829	138.250	138.292	-4.47
TL0829	138.292	138.334	-4.33
TL0829	138.334	138.377	-3.78
TL0829	138.377	138.419	-3.75
TL0829	138.419	138.461	-3.07
TL0829	138.461	138.503	-3.93
TL0829	138.503	138.545	-3.7
TL0829	138.545	138.587	-5.85
TL0829	138.587	138.629	-5.1
TL0829	138.629	138.671	-6.08
TL0829	138.671	138.713	-5.02
TL0829	138.713	138.755	22.22
TL0829	138.755	138.797	-6.4
TL0829	138.797	138.839	-6.8
TL0829	138.839	138.881	-6.19
TL0829	138.881	138.923	-2.32
TL0829	138.923	138.965	-4.21
TL0829	138.965	139.007	-3.24

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	139.007	139.049	-3.58
TL0829	139.049	139.091	-2.46
TL0829	139.091	139.133	-2.66
TL0829	139.133	139.175	-2.89
TL0829	139.175	139.217	-3.41
TL0829	139.217	139.259	-3.01
TL0829	139.259	139.301	-3.55
TL0829	139.301	139.343	-3.73
TL0829	139.343	139.385	-3.3
TL0829	139.385	139.427	-3.12
TL0829	139.427	139.469	-3.73
TL0829	139.469	139.511	-3.64
TL0829	139.511	139.553	-4.19
TL0829	139.553	139.595	-4.24
TL0829	139.595	139.637	-4.33
TL0829	139.637	139.679	-2.58
TL0829	139.679	139.721	-3.58
TL0829	139.721	139.763	-3.98
TL0829	139.763	139.806	-4.1
TL0829	139.806	139.848	-3.98
TL0829	139.848	139.890	-3.9
TL0829	139.890	139.932	-3.81
TL0829	139.932	139.974	-3.35
TL0829	139.974	140.016	2.84
TL0829	140.016	140.058	-1.8
TL0829	140.058	140.100	-5.1
TL0829	140.100	140.142	-4.79
TL0829	140.142	140.184	0.86
TL0829	140.184	140.226	-1.86
TL0829	140.226	140.268	-2.43
TL0829	140.268	140.310	-2.66
TL0829	140.310	140.352	-1.23
TL0829	140.352	140.394	-3.61
TL0829	140.394	140.436	-3.32
TL0829	140.436	140.478	-1.11
TL0829	140.478	140.520	-2.81
TL0829	140.520	140.562	-0.51
TL0829	140.562	140.604	-1.03
TL0829	140.604	140.646	-2.12
TL0829	140.646	140.688	-2.64
TL0829	140.688	140.730	-2.09
TL0829	140.730	140.772	-3.12
TL0829	140.772	140.814	-2.32
TL0829	140.814	140.856	-3.21
TL0829	140.856	140.898	-3.44
TL0829	140.898	140.940	-2.03

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	140.940	140.982	-2.43
TL0829	140.982	141.024	-3.27
TL0829	141.024	141.066	-3.09
TL0829	141.066	141.108	-1.29
TL0829	141.108	141.150	-1.29
TL0829	141.150	141.192	-1.86
TL0829	141.192	141.234	-2.89
TL0829	141.234	141.277	-3.87
TL0829	141.277	141.319	-3.61
TL0829	141.319	141.361	20.96
TL0829	141.361	141.403	4.47
TL0829	141.403	141.445	1.4
TL0829	141.445	141.487	0.01
TL0829	141.487	141.529	0.91
TL0829	141.529	141.571	0.2
TL0829	141.571	141.613	0.34
TL0829	141.613	141.655	-0.83
TL0829	141.655	141.697	-0.91
TL0829	141.697	141.739	-0.4
TL0829	141.739	141.781	0.68
TL0829	141.781	141.823	-1.49
TL0829	141.823	141.865	-1.57
TL0829	141.865	141.907	-1.2
TL0829	141.907	141.949	-0.97
TL0829	141.949	141.991	-0.02
TL0829	141.991	142.033	-0.22
TL0829	142.033	142.075	-0.02
TL0829	142.075	142.117	-1.06
TL0829	142.117	142.159	-0.74
TL0829	142.159	142.201	-0.66
TL0829	142.201	142.243	-0.31
TL0829	142.243	142.285	0.4
TL0829	142.285	142.327	0.22
TL0829	142.327	142.369	-0.51
TL0829	142.369	142.411	-1.46
TL0829	142.411	142.453	-1.29
TL0829	142.453	142.495	-1.11
TL0829	142.495	142.537	0.68
TL0829	142.537	142.579	12.76
TL0829	142.579	142.621	-2.18
TL0829	142.621	142.663	-1.57
TL0829	142.663	142.706	12.35
TL0829	142.706	142.748	-4.21
TL0829	142.748	142.790	-2.23
TL0829	142.790	142.832	-2.78
TL0829	142.832	142.874	0

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	142.874	142.916	-1.49
TL0829	142.916	142.958	-1.37
TL0829	142.958	143.000	-0.94
TL0829	143.000	143.042	-3.64
TL0829	143.042	143.084	-4.04
TL0829	143.084	143.126	-3.32
TL0829	143.126	143.168	-3.47
TL0829	143.168	143.210	-1.57
TL0829	143.210	143.252	-2.55
TL0829	143.252	143.294	-4.01
TL0829	143.294	143.336	-2.72
TL0829	143.336	143.378	-1.8
TL0829	143.378	143.420	-2.55
TL0829	143.420	143.462	2.29
TL0829	143.462	143.504	1.4
TL0829	143.504	143.546	-0.02
TL0829	143.546	143.588	1.14
TL0829	143.588	143.630	0.08
TL0829	143.630	143.672	-1.77
TL0829	143.672	143.714	-1.72
TL0829	143.714	143.756	-1.32
TL0829	143.756	143.798	-2.12
TL0829	143.798	143.840	-1.2
TL0829	143.840	143.882	9.38
TL0829	143.882	143.924	-3.44
TL0829	143.924	143.966	-4.19
TL0829	143.966	144.008	-3.53
TL0829	144.008	144.050	3.44
TL0829	144.050	144.092	2.61
TL0829	144.092	144.134	2.64
TL0829	144.134	144.177	2.46
TL0829	144.177	144.219	2.2
TL0829	144.219	144.261	-0.45
TL0829	144.261	144.303	-0.54
TL0829	144.303	144.345	-0.86
TL0829	144.345	144.387	-1.29
TL0829	144.387	144.429	-1.29
TL0829	144.429	144.471	-0.88
TL0829	144.471	144.513	-1.03
TL0829	144.513	144.555	-0.74
TL0829	144.555	144.597	-1.6
TL0829	144.597	144.639	-0.91
TL0829	144.639	144.681	-1.29
TL0829	144.681	144.723	-0.94
TL0829	144.723	144.765	-0.11
TL0829	144.765	144.807	0.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	144.807	144.849	-0.6
TL0829	144.849	144.891	-0.54
TL0829	144.891	144.933	-0.68
TL0829	144.933	144.975	-1.52
TL0829	144.975	145.017	-0.37
TL0829	145.017	145.059	-1.11
TL0829	145.059	145.101	-1
TL0829	145.101	145.143	-1.49
TL0829	145.143	145.185	-1.06
TL0829	145.185	145.227	-1.17
TL0829	145.227	145.269	-1.37
TL0829	145.269	145.311	-1.34
TL0829	145.311	145.353	-1
TL0829	145.353	145.395	0.83
TL0829	145.395	145.437	-5.94
TL0829	145.437	145.479	-7.06
TL0829	145.479	145.521	-5.82
TL0829	145.521	145.563	2.38
TL0829	145.563	145.606	0.71
TL0829	145.606	145.648	1.11
TL0829	145.648	145.690	1.49
TL0829	145.690	145.732	1.46
TL0829	145.732	145.774	2.35
TL0829	145.774	145.816	1.2
TL0829	145.816	145.858	0.97
TL0829	145.858	145.900	0.91
TL0829	145.900	145.942	1.11
TL0829	145.942	145.984	1.89
TL0829	145.984	146.026	1.49
TL0829	146.026	146.068	1.66
TL0829	146.068	146.110	1.2
TL0829	146.110	146.152	0.88
TL0829	146.152	146.194	2.52
TL0829	146.194	146.236	1.86
TL0829	146.236	146.278	2.58
TL0829	146.278	146.320	1.34
TL0829	146.320	146.362	-0.4
TL0829	146.362	146.404	-0.45
TL0829	146.404	146.446	0.68
TL0829	146.446	146.488	1.89
TL0829	146.488	146.530	0.43
TL0829	146.530	146.572	0.11
TL0829	146.572	146.614	-0.11
TL0829	146.614	146.656	0.05
TL0829	146.656	146.698	1.03
TL0829	146.698	146.740	0.48

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	146.740	146.782	-0.86
TL0829	146.782	146.824	-0.22
TL0829	146.824	146.866	-0.8
TL0829	146.866	146.908	-1.63
TL0829	146.908	146.950	-0.68
TL0829	146.950	146.992	0.97
TL0829	146.992	147.034	2.18
TL0829	147.034	147.077	1.95
TL0829	147.077	147.119	1.8
TL0829	147.119	147.161	2.29
TL0829	147.161	147.203	-0.74
TL0829	147.203	147.245	-0.71
TL0829	147.245	147.287	-0.43
TL0829	147.287	147.329	-1.23
TL0829	147.329	147.371	-0.37
TL0829	147.371	147.413	-1.57
TL0829	147.413	147.455	-1.11
TL0829	147.455	147.497	-1.2
TL0829	147.497	147.539	-1.03
TL0829	147.539	147.581	-1.14
TL0829	147.581	147.623	-1.14
TL0829	147.623	147.665	-1.23
TL0829	147.665	147.707	-1.03
TL0829	147.707	147.749	-0.97
TL0829	147.749	147.791	-0.71
TL0829	147.791	147.833	-0.97
TL0829	147.833	147.875	-1.2
TL0829	147.875	147.917	-0.8
TL0829	147.917	147.959	0.2
TL0829	147.959	148.001	0.31
TL0829	148.001	148.043	0.2
TL0829	148.043	148.085	-0.86
TL0829	148.085	148.127	-0.63
TL0829	148.127	148.169	-1.29
TL0829	148.169	148.211	-0.74
TL0829	148.211	148.253	29.13
TL0829	148.253	148.295	-2.55
TL0829	148.295	148.337	-2.43
TL0829	148.337	148.379	5.88
TL0829	148.379	148.421	-1.6
TL0829	148.421	148.463	-2.52
TL0829	148.463	148.506	-2.61
TL0829	148.506	148.548	-2.75
TL0829	148.548	148.590	-2.95
TL0829	148.590	148.632	-2.95
TL0829	148.632	148.674	-3.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	148.674	148.716	-5.02
TL0829	148.716	148.758	-4.76
TL0829	148.758	148.800	-3.44
TL0829	148.800	148.842	-1.57
TL0829	148.842	148.884	-5.53
TL0829	148.884	148.926	-4.93
TL0829	148.926	148.968	-4.27
TL0829	148.968	149.010	-3.53
TL0829	149.010	149.052	-3.7
TL0829	149.052	149.094	-3.24
TL0829	149.094	149.136	-3.35
TL0829	149.136	149.178	-2.58
TL0829	149.178	149.220	-1.75
TL0829	149.220	149.262	-1.98
TL0829	149.262	149.304	-1.29
TL0829	149.304	149.346	-2.52
TL0829	149.346	149.388	-2.69
TL0829	149.388	149.430	-2.64
TL0829	149.430	149.472	-2.46
TL0829	149.472	149.514	-2.81
TL0829	149.514	149.556	-3.67
TL0829	149.556	149.598	-3.87
TL0829	149.598	149.640	-2.18
TL0829	149.640	149.682	-1.6
TL0829	149.682	149.724	1.32
TL0829	149.724	149.766	1.14
TL0829	149.766	149.808	-5.1
TL0829	149.808	149.850	-4.73
TL0829	149.850	149.892	8.98
TL0829	149.892	149.934	3.64
TL0829	149.934	149.977	2.12
TL0829	149.977	150.019	2.18
TL0829	150.019	150.061	-2.41
TL0829	150.061	150.103	-1.49
TL0829	150.103	150.145	-1.86
TL0829	150.145	150.187	-1.8
TL0829	150.187	150.229	-2
TL0829	150.229	150.271	-1.77
TL0829	150.271	150.313	-1.37
TL0829	150.313	150.355	-0.43
TL0829	150.355	150.397	-0.66
TL0829	150.397	150.439	-0.4
TL0829	150.439	150.481	-1.29
TL0829	150.481	150.523	-0.97
TL0829	150.523	150.565	-2.2
TL0829	150.565	150.607	-1.72

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	150.607	150.649	-1.54
TL0829	150.649	150.691	-2.78
TL0829	150.691	150.733	-2.41
TL0829	150.733	150.775	-2.49
TL0829	150.775	150.817	-2.23
TL0829	150.817	150.859	-2.52
TL0829	150.859	150.901	-1.69
TL0829	150.901	150.943	-1.11
TL0829	150.943	150.985	-0.71
TL0829	150.985	151.027	0.45
TL0829	151.027	151.069	0.08
TL0829	151.069	151.111	-2.2
TL0829	151.111	151.153	-0.4
TL0829	151.153	151.195	-0.51
TL0829	151.195	151.237	6.22
TL0829	151.237	151.279	1.6
TL0829	151.279	151.321	-2.64
TL0829	151.321	151.363	-1.14
TL0829	151.363	151.406	26.07
TL0829	151.406	151.448	5.56
TL0829	151.448	151.490	3.01
TL0829	151.490	151.532	2.92
TL0829	151.532	151.574	2.89
TL0829	151.574	151.616	3.15
TL0829	151.616	151.658	2.46
TL0829	151.658	151.700	2.03
TL0829	151.700	151.742	2.64
TL0829	151.742	151.784	3.18
TL0829	151.784	151.826	2.89
TL0829	151.826	151.868	2.23
TL0829	151.868	151.910	1.66
TL0829	151.910	151.952	2.15
TL0829	151.952	151.994	1.57
TL0829	151.994	152.036	0.2
TL0829	152.036	152.078	0.83
TL0829	152.078	152.120	0.48
TL0829	152.120	152.162	0.14
TL0829	152.162	152.204	0.34
TL0829	152.204	152.246	1.06
TL0829	152.246	152.288	1.37
TL0829	152.288	152.330	1.17
TL0829	152.330	152.372	0.94
TL0829	152.372	152.414	1.92
TL0829	152.414	152.456	1.17
TL0829	152.456	152.498	-0.91
TL0829	152.498	152.540	0.57

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	152.540	152.582	1.72
TL0829	152.582	152.624	1.29
TL0829	152.624	152.666	1.92
TL0829	152.666	152.708	0.4
TL0829	152.708	152.750	0.48
TL0829	152.750	152.792	0.66
TL0829	152.792	152.834	21.07
TL0829	152.834	152.877	-1.09
TL0829	152.877	152.919	-0.57
TL0829	152.919	152.961	1.23
TL0829	152.961	153.003	6.08
TL0829	153.003	153.045	2.43
TL0829	153.045	153.087	6.31
TL0829	153.087	153.129	5.59
TL0829	153.129	153.171	5.1
TL0829	153.171	153.213	4.96
TL0829	153.213	153.255	5.65
TL0829	153.255	153.297	5.07
TL0829	153.297	153.339	4.62
TL0829	153.339	153.381	1.77
TL0829	153.381	153.423	2.29
TL0829	153.423	153.465	3.53
TL0829	153.465	153.507	4.36
TL0829	153.507	153.549	3.84
TL0829	153.549	153.591	2.23
TL0829	153.591	153.633	4.3
TL0829	153.633	153.675	5.96
TL0829	153.675	153.717	5.13
TL0829	153.717	153.759	3.18
TL0829	153.759	153.801	3.98
TL0829	153.801	153.843	3.58
TL0829	153.843	153.885	2.23
TL0829	153.885	153.927	1.6
TL0829	153.927	153.969	0.71
TL0829	153.969	154.011	0.66
TL0829	154.011	154.053	0.94
TL0829	154.053	154.095	1.09
TL0829	154.095	154.137	0.86
TL0829	154.137	154.179	0.43
TL0829	154.179	154.221	0.31
TL0829	154.221	154.263	2.75
TL0829	154.263	154.306	2.78
TL0829	154.306	154.348	1.89
TL0829	154.348	154.390	4.82
TL0829	154.390	154.432	0.11
TL0829	154.432	154.474	-0.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	154.474	154.516	4.9
TL0829	154.516	154.558	11.65
TL0829	154.558	154.600	6.88
TL0829	154.600	154.642	6.65
TL0829	154.642	154.684	8.12
TL0829	154.684	154.726	7.31
TL0829	154.726	154.768	7.17
TL0829	154.768	154.810	7.08
TL0829	154.810	154.852	5.68
TL0829	154.852	154.894	4.93
TL0829	154.894	154.936	6.45
TL0829	154.936	154.978	5.76
TL0829	154.978	155.020	6.19
TL0829	155.020	155.062	6.17
TL0829	155.062	155.104	5.1
TL0829	155.104	155.146	5.19
TL0829	155.146	155.188	4.93
TL0829	155.188	155.230	3.73
TL0829	155.230	155.272	4.59
TL0829	155.272	155.314	5.76
TL0829	155.314	155.356	4.19
TL0829	155.356	155.398	4.62
TL0829	155.398	155.440	4.27
TL0829	155.440	155.482	5.05
TL0829	155.482	155.524	6.54
TL0829	155.524	155.566	5.88
TL0829	155.566	155.608	5.1
TL0829	155.608	155.650	4.85
TL0829	155.650	155.692	5.07
TL0829	155.692	155.735	5.3
TL0829	155.735	155.777	5.39
TL0829	155.777	155.819	10.52
TL0829	155.819	155.861	3.24
TL0829	155.861	155.903	3.32
TL0829	155.903	155.945	7.63
TL0829	155.945	155.987	6.17
TL0829	155.987	156.029	5.51
TL0829	156.029	156.071	6.54
TL0829	156.071	156.113	7.34
TL0829	156.113	156.155	8.2
TL0829	156.155	156.197	8.86
TL0829	156.197	156.239	9.18
TL0829	156.239	156.281	7.51
TL0829	156.281	156.323	7
TL0829	156.323	156.365	5.45
TL0829	156.365	156.407	5.85

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	156.407	156.449	4.9
TL0829	156.449	156.491	5.48
TL0829	156.491	156.533	4.9
TL0829	156.533	156.575	-0.8
TL0829	156.575	156.617	-1.4
TL0829	156.617	156.659	-2.84
TL0829	156.659	156.701	-2.98
TL0829	156.701	156.743	-1.98
TL0829	156.743	156.785	-0.2
TL0829	156.785	156.827	-0.31
TL0829	156.827	156.869	-0.94
TL0829	156.869	156.911	-1.37
TL0829	156.911	156.953	-1.37
TL0829	156.953	156.995	-1.17
TL0829	156.995	157.037	-1.2
TL0829	157.037	157.079	-1.34
TL0829	157.079	157.121	-1.6
TL0829	157.121	157.163	-1.86
TL0829	157.163	157.206	-1.86
TL0829	157.206	157.248	0.34
TL0829	157.248	157.290	-1.14
TL0829	157.290	157.332	-5.36
TL0829	157.332	157.374	-4.79
TL0829	157.374	157.416	4.21
TL0829	157.416	157.458	1.37
TL0829	157.458	157.500	3.53
TL0829	157.500	157.542	1.83
TL0829	157.542	157.584	2.32
TL0829	157.584	157.626	-1.23
TL0829	157.626	157.668	-1.11
TL0829	157.668	157.710	3.04
TL0829	157.710	157.752	1.98
TL0829	157.752	157.794	1.52
TL0829	157.794	157.836	2.03
TL0829	157.836	157.878	0.94
TL0829	157.878	157.920	-0.45
TL0829	157.920	157.962	-2.41
TL0829	157.962	158.004	-1.98
TL0829	158.004	158.046	0.86
TL0829	158.046	158.088	1.06
TL0829	158.088	158.130	-0.02
TL0829	158.130	158.172	-0.4
TL0829	158.172	158.214	0.31
TL0829	158.214	158.256	-0.48
TL0829	158.256	158.298	-0.6
TL0829	158.298	158.340	0.94

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	158.340	158.382	0.02
TL0829	158.382	158.424	0.68
TL0829	158.424	158.466	1.92
TL0829	158.466	158.508	3.12
TL0829	158.508	158.550	0.63
TL0829	158.550	158.592	0.66
TL0829	158.592	158.635	0.91
TL0829	158.635	158.677	2.78
TL0829	158.677	158.719	4.36
TL0829	158.719	158.761	-1.63
TL0829	158.761	158.803	-1.17
TL0829	158.803	158.845	9.61
TL0829	158.845	158.887	6.88
TL0829	158.887	158.929	7.49
TL0829	158.929	158.971	6.57
TL0829	158.971	159.013	6.02
TL0829	159.013	159.055	4.85
TL0829	159.055	159.097	4.85
TL0829	159.097	159.139	4.64
TL0829	159.139	159.181	3.81
TL0829	159.181	159.223	5.33
TL0829	159.223	159.265	5.05
TL0829	159.265	159.307	4.96
TL0829	159.307	159.349	4.59
TL0829	159.349	159.391	4.3
TL0829	159.391	159.433	3.87
TL0829	159.433	159.475	3.5
TL0829	159.475	159.517	3.64
TL0829	159.517	159.559	4.9
TL0829	159.559	159.601	4.13
TL0829	159.601	159.643	3.75
TL0829	159.643	159.685	4.13
TL0829	159.685	159.727	2.46
TL0829	159.727	159.769	2.03
TL0829	159.769	159.811	2.52
TL0829	159.811	159.853	3.84
TL0829	159.853	159.895	3.12
TL0829	159.895	159.937	4.13
TL0829	159.937	159.979	4.07
TL0829	159.979	160.021	3.41
TL0829	160.021	160.063	3.81
TL0829	160.063	160.106	3.98
TL0829	160.106	160.148	10.23
TL0829	160.148	160.190	2.18
TL0829	160.190	160.232	1.69
TL0829	160.232	160.274	3.35

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	160.274	160.316	5.22
TL0829	160.316	160.358	4.9
TL0829	160.358	160.400	4.85
TL0829	160.400	160.442	4.41
TL0829	160.442	160.484	3.93
TL0829	160.484	160.526	5.91
TL0829	160.526	160.568	5.3
TL0829	160.568	160.610	6.22
TL0829	160.610	160.652	6.6
TL0829	160.652	160.694	5.28
TL0829	160.694	160.736	6.11
TL0829	160.736	160.778	5.85
TL0829	160.778	160.820	5.62
TL0829	160.820	160.862	4.19
TL0829	160.862	160.904	5.91
TL0829	160.904	160.946	5.48
TL0829	160.946	160.988	6.51
TL0829	160.988	161.030	6.71
TL0829	161.030	161.072	5.82
TL0829	161.072	161.114	4.7
TL0829	161.114	161.156	4.93
TL0829	161.156	161.198	7
TL0829	161.198	161.240	5.79
TL0829	161.240	161.282	6.17
TL0829	161.282	161.324	6.05
TL0829	161.324	161.366	4.82
TL0829	161.366	161.408	5.65
TL0829	161.408	161.450	5.33
TL0829	161.450	161.492	14.59
TL0829	161.492	161.535	4.1
TL0829	161.535	161.577	4.04
TL0829	161.577	161.619	14.89
TL0829	161.619	161.661	7.08
TL0829	161.661	161.703	7.34
TL0829	161.703	161.745	7.06
TL0829	161.745	161.787	7.69
TL0829	161.787	161.829	7.26
TL0829	161.829	161.871	6.77
TL0829	161.871	161.913	6.14
TL0829	161.913	161.955	5.36
TL0829	161.955	161.997	6.91
TL0829	161.997	162.039	7.03
TL0829	162.039	162.081	5.56
TL0829	162.081	162.123	6.05
TL0829	162.123	162.165	4.27
TL0829	162.165	162.207	3.64

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	162.207	162.249	4.93
TL0829	162.249	162.291	5.42
TL0829	162.291	162.333	4.33
TL0829	162.333	162.375	4.59
TL0829	162.375	162.417	4.9
TL0829	162.417	162.459	5.48
TL0829	162.459	162.501	4.99
TL0829	162.501	162.543	6.51
TL0829	162.543	162.585	4.64
TL0829	162.585	162.627	4.62
TL0829	162.627	162.669	3.78
TL0829	162.669	162.711	4.19
TL0829	162.711	162.753	3.78
TL0829	162.753	162.795	3.5
TL0829	162.795	162.837	3.38
TL0829	162.837	162.879	3.53
TL0829	162.879	162.921	3.24
TL0829	162.921	162.963	6.42
TL0829	162.963	163.006	17.54
TL0829	163.006	163.048	2.52
TL0829	163.048	163.090	3.07
TL0829	163.090	163.132	6.85
TL0829	163.132	163.174	6.51
TL0829	163.174	163.216	7.08
TL0829	163.216	163.258	7.63
TL0829	163.258	163.300	8.83
TL0829	163.300	163.342	8.66
TL0829	163.342	163.384	9.15
TL0829	163.384	163.426	6.65
TL0829	163.426	163.468	6.08
TL0829	163.468	163.510	6.22
TL0829	163.510	163.552	5.79
TL0829	163.552	163.594	6.34
TL0829	163.594	163.636	5.62
TL0829	163.636	163.678	0.14
TL0829	163.678	163.720	1.29
TL0829	163.720	163.762	1.17
TL0829	163.762	163.804	2.15
TL0829	163.804	163.846	0.11
TL0829	163.846	163.888	-0.48
TL0829	163.888	163.930	0.63
TL0829	163.930	163.972	-0.57
TL0829	163.972	164.014	-0.2
TL0829	164.014	164.056	-0.6
TL0829	164.056	164.098	-0.54
TL0829	164.098	164.140	-0.63

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	164.140	164.182	-0.43
TL0829	164.182	164.224	-0.77
TL0829	164.224	164.266	-0.57
TL0829	164.266	164.308	-1.72
TL0829	164.308	164.350	-0.97
TL0829	164.350	164.392	-2.43
TL0829	164.392	164.435	-1.23
TL0829	164.435	164.477	-1.14
TL0829	164.477	164.519	-0.22
TL0829	164.519	164.561	0.66
TL0829	164.561	164.603	3.78
TL0829	164.603	164.645	16.54
TL0829	164.645	164.687	-2.55
TL0829	164.687	164.729	-2.41
TL0829	164.729	164.771	9.04
TL0829	164.771	164.813	9.67
TL0829	164.813	164.855	7.57
TL0829	164.855	164.897	6.14
TL0829	164.897	164.939	9.06
TL0829	164.939	164.981	9.09
TL0829	164.981	165.023	6.68
TL0829	165.023	165.065	6.31
TL0829	165.065	165.107	6.83
TL0829	165.107	165.149	6.77
TL0829	165.149	165.191	4.64
TL0829	165.191	165.233	5.3
TL0829	165.233	165.275	4.67
TL0829	165.275	165.317	5.68
TL0829	165.317	165.359	5.48
TL0829	165.359	165.401	6.19
TL0829	165.401	165.443	6.02
TL0829	165.443	165.485	7.37
TL0829	165.485	165.527	6.37
TL0829	165.527	165.569	4.76
TL0829	165.569	165.611	2.64
TL0829	165.611	165.653	1
TL0829	165.653	165.695	1.69
TL0829	165.695	165.737	1.63
TL0829	165.737	165.779	1.11
TL0829	165.779	165.821	1.17
TL0829	165.821	165.863	1.14
TL0829	165.863	165.906	1.57
TL0829	165.906	165.948	1.54
TL0829	165.948	165.990	3.38
TL0829	165.990	166.032	-1.06
TL0829	166.032	166.074	-0.97

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	166.074	166.116	8.63
TL0829	166.116	166.158	2.61
TL0829	166.158	166.200	-2.43
TL0829	166.200	166.242	-2.15
TL0829	166.242	166.284	-1.83
TL0829	166.284	166.326	-2.06
TL0829	166.326	166.368	-2.2
TL0829	166.368	166.410	-2.12
TL0829	166.410	166.452	-2.26
TL0829	166.452	166.494	-3.44
TL0829	166.494	166.536	-1.8
TL0829	166.536	166.578	-0.86
TL0829	166.578	166.620	-0.2
TL0829	166.620	166.662	-0.37
TL0829	166.662	166.704	-0.34
TL0829	166.704	166.746	1
TL0829	166.746	166.788	-0.77
TL0829	166.788	166.830	-1.43
TL0829	166.830	166.872	-1.06
TL0829	166.872	166.914	-0.28
TL0829	166.914	166.956	-0.02
TL0829	166.956	166.998	0.22
TL0829	166.998	167.040	-2.2
TL0829	167.040	167.082	-2.58
TL0829	167.082	167.124	-2.84
TL0829	167.124	167.166	-2
TL0829	167.166	167.208	-0.83
TL0829	167.208	167.250	0.08
TL0829	167.250	167.292	0.63
TL0829	167.292	167.335	1.03
TL0829	167.335	167.377	1.09
TL0829	167.377	167.419	1.37
TL0829	167.419	167.461	0.68
TL0829	167.461	167.503	0.6
TL0829	167.503	167.545	3.55
TL0829	167.545	167.587	1.8
TL0829	167.587	167.629	13.6
TL0829	167.629	167.671	-0.94
TL0829	167.671	167.713	-0.45
TL0829	167.713	167.755	1.83
TL0829	167.755	167.797	-0.68
TL0829	167.797	167.839	0.74
TL0829	167.839	167.881	-1.46
TL0829	167.881	167.923	0.31
TL0829	167.923	167.965	-0.34
TL0829	167.965	168.007	-0.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	168.007	168.049	0.48
TL0829	168.049	168.091	-1.09
TL0829	168.091	168.133	0.22
TL0829	168.133	168.175	0.37
TL0829	168.175	168.217	0.86
TL0829	168.217	168.259	1.17
TL0829	168.259	168.301	1.09
TL0829	168.301	168.343	1.37
TL0829	168.343	168.385	1.09
TL0829	168.385	168.427	0.08
TL0829	168.427	168.469	0.11
TL0829	168.469	168.511	0.34
TL0829	168.511	168.553	0.74
TL0829	168.553	168.595	0.63
TL0829	168.595	168.637	0.37
TL0829	168.637	168.679	0.25
TL0829	168.679	168.721	0.37
TL0829	168.721	168.763	0.51
TL0829	168.763	168.806	0.37
TL0829	168.806	168.848	1.72
TL0829	168.848	168.890	2.58
TL0829	168.890	168.932	-0.37
TL0829	168.932	168.974	-0.37
TL0829	168.974	169.016	0.11
TL0829	169.016	169.058	-0.97
TL0829	169.058	169.100	-1.11
TL0829	169.100	169.142	-0.77
TL0829	169.142	169.184	-0.71
TL0829	169.184	169.226	-0.25
TL0829	169.226	169.268	1.26
TL0829	169.268	169.310	1.77
TL0829	169.310	169.352	0
TL0829	169.352	169.394	3.3
TL0829	169.394	169.436	2.15
TL0829	169.436	169.478	2.06
TL0829	169.478	169.520	2
TL0829	169.520	169.562	0.22
TL0829	169.562	169.604	-0.74
TL0829	169.604	169.646	-0.77
TL0829	169.646	169.688	-0.51
TL0829	169.688	169.730	0.57
TL0829	169.730	169.772	1.63
TL0829	169.772	169.814	0.66
TL0829	169.814	169.856	-0.17
TL0829	169.856	169.898	0.34
TL0829	169.898	169.940	0.83

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	169.940	169.982	0.74
TL0829	169.982	170.024	0.71
TL0829	170.024	170.066	1.29
TL0829	170.066	170.108	1.6
TL0829	170.108	170.150	1.17
TL0829	170.150	170.192	0.51
TL0829	170.192	170.235	1.17
TL0829	170.235	170.277	0
TL0829	170.277	170.319	2.84
TL0829	170.319	170.361	1.34
TL0829	170.361	170.403	-0.71
TL0829	170.403	170.445	-1.09
TL0829	170.445	170.487	0.77
TL0829	170.487	170.529	1.46
TL0829	170.529	170.571	2.28
TL0829	170.571	170.613	14.42
TL0829	170.613	170.655	-2.35
TL0829	170.655	170.697	-2.23
TL0829	170.697	170.739	-2.06
TL0829	170.739	170.781	5.07
TL0829	170.781	170.823	6.8
TL0829	170.823	170.865	5.33
TL0829	170.865	170.907	5.1
TL0829	170.907	170.949	2.69
TL0829	170.949	170.991	3.12
TL0829	170.991	171.033	3.64
TL0829	171.033	171.075	4.16
TL0829	171.075	171.117	3.55
TL0829	171.117	171.159	3.9
TL0829	171.159	171.201	4.19
TL0829	171.201	171.243	3.73
TL0829	171.243	171.285	4.36
TL0829	171.285	171.327	2.92
TL0829	171.327	171.369	2.95
TL0829	171.369	171.411	3.09
TL0829	171.411	171.453	2.66
TL0829	171.453	171.495	2.81
TL0829	171.495	171.537	2.89
TL0829	171.537	171.579	2.66
TL0829	171.579	171.621	2
TL0829	171.621	171.663	1.92
TL0829	171.663	171.706	1.83
TL0829	171.706	171.748	1.66
TL0829	171.748	171.790	1.72
TL0829	171.790	171.832	0.74
TL0829	171.832	171.874	3.55

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	171.874	171.916	2.92
TL0829	171.916	171.958	2.35
TL0829	171.958	172.000	2.89
TL0829	172.000	172.042	3.58
TL0829	172.042	172.084	2.89
TL0829	172.084	172.126	3.47
TL0829	172.126	172.168	3.61
TL0829	172.168	172.210	2.52
TL0829	172.210	172.252	2.75
TL0829	172.252	172.294	34.23
TL0829	172.294	172.336	8.43
TL0829	172.336	172.378	7.2
TL0829	172.378	172.420	5.82
TL0829	172.420	172.462	5.91
TL0829	172.462	172.504	5.25
TL0829	172.504	172.546	4.73
TL0829	172.546	172.588	4.64
TL0829	172.588	172.630	4.76
TL0829	172.630	172.672	5.13
TL0829	172.672	172.714	4.44
TL0829	172.714	172.756	3.75
TL0829	172.756	172.798	4.33
TL0829	172.798	172.840	4.3
TL0829	172.840	172.882	4.24
TL0829	172.882	172.924	3.78
TL0829	172.924	172.966	4.01
TL0829	172.966	173.008	4.47
TL0829	173.008	173.050	4.67
TL0829	173.050	173.092	4.01
TL0829	173.092	173.135	4.33
TL0829	173.135	173.177	4.62
TL0829	173.177	173.219	4.53
TL0829	173.219	173.261	4.24
TL0829	173.261	173.303	5.53
TL0829	173.303	173.345	6.17
TL0829	173.345	173.387	3.73
TL0829	173.387	173.429	4.01
TL0829	173.429	173.471	4.07
TL0829	173.471	173.513	4.53
TL0829	173.513	173.555	3.84
TL0829	173.555	173.597	4.7
TL0829	173.597	173.639	5.94
TL0829	173.639	173.681	3.35
TL0829	173.681	173.723	3.84
TL0829	173.723	173.765	6.88
TL0829	173.765	173.807	2.78

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	173.807	173.849	2.98
TL0829	173.849	173.891	2.58
TL0829	173.891	173.933	4.16
TL0829	173.933	173.975	4.7
TL0829	173.975	174.017	4.33
TL0829	174.017	174.059	5.19
TL0829	174.059	174.101	4.24
TL0829	174.101	174.143	2.84
TL0829	174.143	174.185	3.41
TL0829	174.185	174.227	3.81
TL0829	174.227	174.269	4.47
TL0829	174.269	174.311	3.32
TL0829	174.311	174.353	3.7
TL0829	174.353	174.395	3.7
TL0829	174.395	174.437	3.61
TL0829	174.437	174.479	3.73
TL0829	174.479	174.521	3.44
TL0829	174.521	174.563	3.87
TL0829	174.563	174.606	4.01
TL0829	174.606	174.648	4.56
TL0829	174.648	174.690	3.61
TL0829	174.690	174.732	4.3
TL0829	174.732	174.774	5.25
TL0829	174.774	174.816	4.73
TL0829	174.816	174.858	4.56
TL0829	174.858	174.900	5.3
TL0829	174.900	174.942	4.56
TL0829	174.942	174.984	5.16
TL0829	174.984	175.026	6.45
TL0829	175.026	175.068	6.02
TL0829	175.068	175.110	5.53
TL0829	175.110	175.152	5.68
TL0829	175.152	175.194	6.51
TL0829	175.194	175.236	5.85
TL0829	175.236	175.278	5.99
TL0829	175.278	175.320	5.05
TL0829	175.320	175.362	5.56
TL0829	175.362	175.404	3.55
TL0829	175.404	175.446	3.12
TL0829	175.446	175.488	4.13
TL0829	175.488	175.530	4.21
TL0829	175.530	175.572	2.46
TL0829	175.572	175.614	6.08
TL0829	175.614	175.656	5.85
TL0829	175.656	175.698	5.05
TL0829	175.698	175.740	4.7

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	175.740	175.782	4.5
TL0829	175.782	175.824	4.47
TL0829	175.824	175.866	4.62
TL0829	175.866	175.908	4.59
TL0829	175.908	175.950	4.7
TL0829	175.950	175.992	4.19
TL0829	175.992	176.035	3.81
TL0829	176.035	176.077	4.56
TL0829	176.077	176.119	3.53
TL0829	176.119	176.161	4.04
TL0829	176.161	176.203	5.16
TL0829	176.203	176.245	3.35
TL0829	176.245	176.287	5.65
TL0829	176.287	176.329	9.38
TL0829	176.329	176.371	9.18
TL0829	176.371	176.413	8.75
TL0829	176.413	176.455	7.11
TL0829	176.455	176.497	7.83
TL0829	176.497	176.539	7.2
TL0829	176.539	176.581	8.17
TL0829	176.581	176.623	8.49
TL0829	176.623	176.665	8.46
TL0829	176.665	176.707	8.4
TL0829	176.707	176.749	7.77
TL0829	176.749	176.791	7.72
TL0829	176.791	176.833	6.85
TL0829	176.833	176.875	6.68
TL0829	176.875	176.917	8.66
TL0829	176.917	176.959	8.17
TL0829	176.959	177.001	8.03
TL0829	177.001	177.043	7.4
TL0829	177.043	177.085	7
TL0829	177.085	177.127	6.28
TL0829	177.127	177.169	6.91
TL0829	177.169	177.211	6.4
TL0829	177.211	177.253	6.57
TL0829	177.253	177.295	6.71
TL0829	177.295	177.337	6.51
TL0829	177.337	177.379	6.25
TL0829	177.379	177.421	7
TL0829	177.421	177.463	9.64
TL0829	177.463	177.506	9.81
TL0829	177.506	177.548	9.27
TL0829	177.548	177.590	9.12
TL0829	177.590	177.632	9.04
TL0829	177.632	177.674	9.12

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	177.674	177.716	9.01
TL0829	177.716	177.758	8.95
TL0829	177.800	177.845	-0.02
TL0829	177.845	177.890	-0.05
TL0829	177.890	177.934	-0.05
TL0829	177.934	177.979	-0.05
TL0829	177.979	178.024	-0.05
TL0829	178.024	178.069	-0.05
TL0829	178.069	178.114	0
TL0829	178.114	178.158	0
TL0829	178.158	178.203	0.37
TL0829	178.203	178.248	0.4
TL0829	178.248	178.293	0.57
TL0829	178.293	178.337	2.03
TL0829	178.337	178.382	2.23
TL0829	178.382	178.427	1.52
TL0829	178.427	178.472	0.97
TL0829	178.472	178.517	1
TL0829	178.517	178.561	1.06
TL0829	178.561	178.606	1.69
TL0829	178.606	178.651	1.8
TL0829	178.651	178.696	1.89
TL0829	178.696	178.741	1.6
TL0829	178.741	178.785	1.49
TL0829	178.785	178.830	1.52
TL0829	178.830	178.875	0.83
TL0829	178.875	178.920	1.54
TL0829	178.920	178.965	1.4
TL0829	178.965	179.009	2.34
TL0829	179.009	179.054	1.43
TL0829	179.054	179.099	2
TL0829	179.099	179.144	1.8
TL0829	179.144	179.188	-0.45
TL0829	179.188	179.233	-0.22
TL0829	179.233	179.278	-0.05
TL0829	179.278	179.323	0.48
TL0829	179.323	179.368	0.51
TL0829	179.368	179.412	0.4
TL0829	179.412	179.457	-1.83
TL0829	179.457	179.502	-1.69
TL0829	179.502	179.547	6.42
TL0829	179.547	179.592	4.79
TL0829	179.592	179.636	5.94
TL0829	179.636	179.681	5.48
TL0829	179.681	179.726	4.87
TL0829	179.726	179.771	4.07

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	179.771	179.816	5.71
TL0829	179.816	179.860	6.02
TL0829	179.860	179.905	4.62
TL0829	179.905	179.950	5.28
TL0829	179.950	179.995	4.62
TL0829	179.995	180.040	4.19
TL0829	180.040	180.084	4.33
TL0829	180.084	180.129	4.36
TL0829	180.129	180.174	4.07
TL0829	180.174	180.219	3.41
TL0829	180.219	180.263	4.36
TL0829	180.263	180.308	4.01
TL0829	180.308	180.353	4.27
TL0829	180.353	180.398	3.58
TL0829	180.398	180.443	3.38
TL0829	180.443	180.487	3.61
TL0829	180.487	180.532	3.7
TL0829	180.532	180.577	3.64
TL0829	180.577	180.622	3.55
TL0829	180.622	180.667	3.3
TL0829	180.667	180.711	3.53
TL0829	180.711	180.756	4.27
TL0829	180.756	180.801	8.35
TL0829	180.801	180.846	2.38
TL0829	180.846	180.891	2.58
TL0829	180.891	180.935	5.71
TL0829	180.935	180.980	6.25
TL0829	180.980	181.025	6.8
TL0829	181.025	181.070	6.65
TL0829	181.070	181.114	4.13
TL0829	181.114	181.159	3.96
TL0829	181.159	181.204	4.36
TL0829	181.204	181.249	4.7
TL0829	181.249	181.294	5.19
TL0829	181.294	181.338	5.65
TL0829	181.338	181.383	4.99
TL0829	181.383	181.428	4.36
TL0829	181.428	181.473	4.24
TL0829	181.473	181.518	3.58
TL0829	181.518	181.562	3.47
TL0829	181.562	181.607	4.39
TL0829	181.607	181.652	3.84
TL0829	181.652	181.697	4.41
TL0829	181.697	181.742	4.19
TL0829	181.742	181.786	4.7
TL0829	181.786	181.831	3.84

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	181.831	181.876	3.27
TL0829	181.876	181.921	4.44
TL0829	181.921	181.965	4.04
TL0829	181.965	182.010	4.21
TL0829	182.010	182.055	13.6
TL0829	182.055	182.100	23.3
TL0829	182.100	182.145	2.81
TL0829	182.145	182.189	2.81
TL0829	182.189	182.234	7.57
TL0829	182.234	182.279	10.09
TL0829	182.279	182.324	8.75
TL0829	182.324	182.369	10.12
TL0829	182.369	182.413	9.47
TL0829	182.413	182.458	8.23
TL0829	182.458	182.503	7.72
TL0829	182.503	182.548	6.77
TL0829	182.548	182.593	6.22
TL0829	182.593	182.637	7.4
TL0829	182.637	182.682	7.54
TL0829	182.682	182.727	7.72
TL0829	182.727	182.772	8.17
TL0829	182.772	182.816	6.05
TL0829	182.816	182.861	5.91
TL0829	182.861	182.906	8.2
TL0829	182.906	182.951	8.43
TL0829	182.951	182.996	7.69
TL0829	182.996	183.040	7.11
TL0829	183.040	183.085	6.34
TL0829	183.085	183.130	7.26
TL0829	183.130	183.175	7.46
TL0829	183.175	183.220	5.82
TL0829	183.220	183.264	5.91
TL0829	183.264	183.309	6.08
TL0829	183.309	183.354	5.88
TL0829	183.354	183.399	6.08
TL0829	183.399	183.444	6.77
TL0829	183.444	183.488	9.18
TL0829	183.488	183.533	9.35
TL0829	183.533	183.578	5.16
TL0829	183.578	183.623	5.22
TL0829	183.623	183.667	7.31
TL0829	183.667	183.712	3.64
TL0829	183.712	183.757	4.64
TL0829	183.757	183.802	5.02
TL0829	183.802	183.847	5.96
TL0829	183.847	183.891	2.95

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	183.891	183.936	4.13
TL0829	183.936	183.981	6.11
TL0829	183.981	184.026	6.37
TL0829	184.026	184.071	8.29
TL0829	184.071	184.115	8.03
TL0829	184.115	184.160	7.77
TL0829	184.160	184.205	6.37
TL0829	184.205	184.250	5.39
TL0829	184.250	184.295	4.64
TL0829	184.295	184.339	4.64
TL0829	184.339	184.384	4.1
TL0829	184.384	184.429	3.9
TL0829	184.429	184.474	4.19
TL0829	184.474	184.519	3.5
TL0829	184.519	184.563	4.39
TL0829	184.563	184.608	4.27
TL0829	184.608	184.653	3.58
TL0829	184.653	184.698	3.67
TL0829	184.698	184.742	3.07
TL0829	184.742	184.787	2.38
TL0829	184.787	184.832	2.78
TL0829	184.832	184.877	18.99
TL0829	184.877	184.922	16.66
TL0829	184.922	184.966	14.91
TL0829	184.966	185.011	16.25
TL0829	185.011	185.056	17.01
TL0829	185.056	185.101	16.87
TL0829	185.101	185.146	15.32
TL0829	185.146	185.190	14.89
TL0829	185.190	185.235	8.83
TL0829	185.235	185.280	7.37
TL0829	185.280	185.325	6.91
TL0829	185.325	185.370	6.88
TL0829	185.370	185.414	7.17
TL0829	185.414	185.459	7.08
TL0829	185.459	185.504	7.2
TL0829	185.504	185.549	7.03
TL0829	185.549	185.593	6.97
TL0829	185.593	185.638	6.85
TL0829	185.638	185.683	7.14
TL0829	185.683	185.728	7.37
TL0829	185.728	185.773	8.03
TL0829	185.773	185.817	8.09
TL0829	185.817	185.862	7.94
TL0829	185.862	185.907	7.57
TL0829	185.907	185.952	7.4

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	185.952	185.997	7
TL0829	185.997	186.041	10.81
TL0829	186.041	186.086	-5.85
TL0829	186.086	186.131	-8.03
TL0829	186.131	186.176	-7.72
TL0829	186.176	186.221	-3.07
TL0829	186.221	186.265	-2.43
TL0829	186.265	186.310	-1.77
TL0829	186.310	186.355	-1.29
TL0829	186.355	186.400	-1.54
TL0829	186.400	186.444	-2.12
TL0829	186.444	186.489	-2.61
TL0829	186.489	186.534	-1.06
TL0829	186.534	186.579	-1.06
TL0829	186.579	186.624	-2.61
TL0829	186.624	186.668	-1.43
TL0829	186.668	186.713	-0.83
TL0829	186.713	186.758	-0.57
TL0829	186.758	186.803	-2.87
TL0829	186.803	186.848	-2.03
TL0829	186.848	186.892	-2.95
TL0829	186.892	186.937	-2.66
TL0829	186.937	186.982	-1.66
TL0829	186.982	187.027	1.03
TL0829	187.027	187.072	0.51
TL0829	187.072	187.116	0.88
TL0829	187.116	187.161	-0.08
TL0829	187.161	187.206	-0.37
TL0829	187.206	187.251	-0.51
TL0829	187.251	187.295	-0.94
TL0829	187.295	187.340	-0.68
TL0829	187.340	187.385	-0.4
TL0829	187.385	187.430	-0.71
TL0829	187.430	187.475	-0.17
TL0829	187.475	187.519	0.02
TL0829	187.519	187.564	6.65
TL0829	187.564	187.609	-1
TL0829	187.609	187.654	-0.68
TL0829	187.654	187.699	13.66
TL0829	187.699	187.743	6.65
TL0829	187.743	187.788	6.42
TL0829	187.788	187.833	6.19
TL0829	187.833	187.878	6.45
TL0829	187.878	187.923	6.28
TL0829	187.923	187.967	7.63
TL0829	187.967	188.012	5.85

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	188.012	188.057	4.93
TL0829	188.057	188.102	5.39
TL0829	188.102	188.146	4.87
TL0829	188.146	188.191	5.36
TL0829	188.191	188.236	4.13
TL0829	188.236	188.281	3.3
TL0829	188.281	188.326	3.04
TL0829	188.326	188.370	3.04
TL0829	188.370	188.415	4.47
TL0829	188.415	188.460	4.73
TL0829	188.460	188.505	4.1
TL0829	188.505	188.550	4.44
TL0829	188.550	188.594	3.75
TL0829	188.594	188.639	3.35
TL0829	188.639	188.684	3.18
TL0829	188.684	188.729	3.21
TL0829	188.729	188.774	3.61
TL0829	188.774	188.818	4.56
TL0829	188.818	188.863	3.58
TL0829	188.863	188.908	3.5
TL0829	188.908	188.953	3.73
TL0829	188.953	188.998	3.93
TL0829	188.998	189.042	0.37
TL0829	189.042	189.087	-13.02
TL0829	189.087	189.132	-12.57
TL0829	189.132	189.177	3.41
TL0829	189.177	189.221	4.24
TL0829	189.221	189.266	3.75
TL0829	189.266	189.311	3.7
TL0829	189.311	189.356	3.53
TL0829	189.356	189.401	3.15
TL0829	189.401	189.445	4.33
TL0829	189.445	189.490	3.81
TL0829	189.490	189.535	2.66
TL0829	189.535	189.580	3.07
TL0829	189.580	189.625	2.87
TL0829	189.625	189.669	2.18
TL0829	189.669	189.714	2
TL0829	189.714	189.759	2.29
TL0829	189.759	189.804	2.46
TL0829	189.804	189.849	2.89
TL0829	189.849	189.893	3.47
TL0829	189.893	189.938	3.7
TL0829	189.938	189.983	3.41
TL0829	189.983	190.028	3.09
TL0829	190.028	190.072	2.87

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	190.072	190.117	3.07
TL0829	190.117	190.162	4.79
TL0829	190.162	190.207	3.87
TL0829	190.207	190.252	4.87
TL0829	190.252	190.296	4.87
TL0829	190.296	190.341	3.7
TL0829	190.341	190.386	3.24
TL0829	190.386	190.431	3.32
TL0829	190.431	190.476	3.21
TL0829	190.476	190.520	4.67
TL0829	190.520	190.565	2
TL0829	190.565	190.610	2.52
TL0829	190.610	190.655	5.91
TL0829	190.655	190.700	5.42
TL0829	190.700	190.744	5.19
TL0829	190.744	190.789	4.93
TL0829	190.789	190.834	5.71
TL0829	190.834	190.879	6.11
TL0829	190.879	190.923	4.79
TL0829	190.923	190.968	5.1
TL0829	190.968	191.013	4.64
TL0829	191.013	191.058	4.07
TL0829	191.058	191.103	4.7
TL0829	191.103	191.147	4.41
TL0829	191.147	191.192	4.44
TL0829	191.192	191.237	4.85
TL0829	191.237	191.282	4.59
TL0829	191.282	191.327	4.67
TL0829	191.327	191.371	4.7
TL0829	191.371	191.416	4.56
TL0829	191.416	191.461	4.82
TL0829	191.461	191.506	4.7
TL0829	191.506	191.551	4.41
TL0829	191.551	191.595	4.21
TL0829	191.595	191.640	3.98
TL0829	191.640	191.685	3.78
TL0829	191.685	191.730	3.58
TL0829	191.730	191.774	3.47
TL0829	191.774	191.819	3.61
TL0829	191.819	191.864	4.13
TL0829	191.864	191.909	3.3
TL0829	191.909	191.954	3.47
TL0829	191.954	191.998	2.38
TL0829	191.998	192.043	1.69
TL0829	192.043	192.088	2.41
TL0829	192.088	192.133	2.84

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	192.133	192.178	5.16
TL0829	192.178	192.222	5.05
TL0829	192.222	192.267	4.5
TL0829	192.267	192.312	4.44
TL0829	192.312	192.357	2.49
TL0829	192.357	192.402	1.72
TL0829	192.402	192.446	1.8
TL0829	192.446	192.491	2.72
TL0829	192.491	192.536	2.26
TL0829	192.536	192.581	2.46
TL0829	192.581	192.625	2.32
TL0829	192.625	192.670	2.18
TL0829	192.670	192.715	1.72
TL0829	192.715	192.760	2.03
TL0829	192.760	192.805	1.03
TL0829	192.805	192.849	1.34
TL0829	192.849	192.894	0.22
TL0829	192.894	192.939	1.23
TL0829	192.939	192.984	1.83
TL0829	192.984	193.029	1.83
TL0829	193.029	193.073	1.83
TL0829	193.073	193.118	2.35
TL0829	193.118	193.163	1.34
TL0829	193.163	193.208	13.89
TL0829	193.208	193.253	-1.92
TL0829	193.253	193.297	-1.49
TL0829	193.297	193.342	6.45
TL0829	193.342	193.387	-0.71
TL0829	193.387	193.432	-0.05
TL0829	193.432	193.477	0.37
TL0829	193.477	193.521	0.2
TL0829	193.521	193.566	-0.66
TL0829	193.566	193.611	-0.48
TL0829	193.611	193.656	-0.05
TL0829	193.656	193.700	-0.4
TL0829	193.700	193.745	-0.66
TL0829	193.745	193.790	-1.63
TL0829	193.790	193.835	-0.77
TL0829	193.835	193.880	-1.06
TL0829	193.880	193.924	-1.23
TL0829	193.924	193.969	-0.25
TL0829	193.969	194.014	-0.45
TL0829	194.014	194.059	-0.02
TL0829	194.059	194.104	0.51
TL0829	194.104	194.148	0.31
TL0829	194.148	194.193	-0.91

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	194.193	194.238	-0.17
TL0829	194.238	194.283	-0.08
TL0829	194.283	194.328	0.02
TL0829	194.328	194.372	-0.17
TL0829	194.372	194.417	-0.4
TL0829	194.417	194.462	-0.63
TL0829	194.462	194.507	-0.86
TL0829	194.507	194.551	9.32
TL0829	194.551	194.596	-2.35
TL0829	194.596	194.641	-2.38
TL0829	194.641	194.686	9.67
TL0829	194.686	194.731	7.83
TL0829	194.731	194.775	8.09
TL0829	194.775	194.820	7.46
TL0829	194.820	194.865	7.49
TL0829	194.865	194.910	6.65
TL0829	194.910	194.955	6.57
TL0829	194.955	194.999	4.76
TL0829	194.999	195.044	5.28
TL0829	195.044	195.089	7.54
TL0829	195.089	195.134	5.22
TL0829	195.134	195.179	4.99
TL0829	195.179	195.223	4.53
TL0829	195.223	195.268	4.33
TL0829	195.268	195.313	4.1
TL0829	195.313	195.358	3.67
TL0829	195.358	195.402	3.5
TL0829	195.402	195.447	2.15
TL0829	195.447	195.492	2.69
TL0829	195.492	195.537	2.66
TL0829	195.537	195.582	2.43
TL0829	195.582	195.626	2.35
TL0829	195.626	195.671	2.03
TL0829	195.671	195.716	1.86
TL0829	195.716	195.761	1.06
TL0829	195.761	195.806	2.12
TL0829	195.806	195.850	2.23
TL0829	195.850	195.895	2.03
TL0829	195.895	195.940	1.2
TL0829	195.940	195.985	-0.02
TL0829	195.985	196.030	2.61
TL0829	196.030	196.074	7.08
TL0829	196.074	196.119	7.14
TL0829	196.119	196.164	6.6
TL0829	196.164	196.209	6.45
TL0829	196.209	196.253	6.45

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	196.253	196.298	6.77
TL0829	196.298	196.343	6.34
TL0829	196.343	196.388	6.6
TL0829	196.388	196.433	5.85
TL0829	196.433	196.477	5.91
TL0829	196.477	196.522	5.94
TL0829	196.522	196.567	6.19
TL0829	196.567	196.612	6.11
TL0829	196.612	196.657	5.19
TL0829	196.657	196.701	5.53
TL0829	196.701	196.746	5.39
TL0829	196.746	196.791	4.79
TL0829	196.791	196.836	4.76
TL0829	196.836	196.881	4.64
TL0829	196.881	196.925	5.16
TL0829	196.925	196.970	4.79
TL0829	196.970	197.015	4.7
TL0829	197.015	197.060	4.7
TL0829	197.060	197.104	4.82
TL0829	197.104	197.149	4.9
TL0829	197.149	197.194	5.62
TL0829	197.194	197.239	4.79
TL0829	197.239	197.284	4.99
TL0829	197.284	197.328	4.47
TL0829	197.328	197.373	2.87
TL0829	197.373	197.418	0.63
TL0829	197.418	197.463	2.43
TL0829	197.463	197.508	1.95
TL0829	197.508	197.552	0.71
TL0829	197.552	197.597	-0.05
TL0829	197.597	197.642	1.37
TL0829	197.642	197.687	0.91
TL0829	197.687	197.732	0.66
TL0829	197.732	197.776	1.54
TL0829	197.776	197.821	1.66
TL0829	197.821	197.866	0.86
TL0829	197.866	197.911	0.8
TL0829	197.911	197.956	0.45
TL0829	197.956	198.000	0.94
TL0829	198.000	198.045	1.2
TL0829	198.045	198.090	0.57
TL0829	198.090	198.135	0.37
TL0829	198.135	198.179	0.8
TL0829	198.179	198.224	-0.11
TL0829	198.224	198.269	0.66
TL0829	198.269	198.314	-0.31

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	198.314	198.359	-0.54
TL0829	198.359	198.403	0.17
TL0829	198.403	198.448	-0.31
TL0829	198.448	198.493	3.47
TL0829	198.493	198.538	1.83
TL0829	198.538	198.583	1.6
TL0829	198.583	198.627	2.12
TL0829	198.627	198.672	6.45
TL0829	198.672	198.717	0.54
TL0829	198.717	198.762	1.46
TL0829	198.762	198.807	-3.41
TL0829	198.807	198.851	-3.96
TL0829	198.851	198.896	-4.04
TL0829	198.896	198.941	-3.09
TL0829	198.941	198.986	-4.96
TL0829	198.986	199.030	-4.09
TL0829	199.030	199.075	-4.87
TL0829	199.075	199.120	-3.98
TL0829	199.120	199.165	-4.87
TL0829	199.165	199.210	-6.26
TL0829	199.210	199.254	-7.22
TL0829	199.254	199.299	-2.84
TL0829	199.299	199.344	-0.64
TL0829	199.344	199.389	-3.38
TL0829	199.389	199.434	-3.12
TL0829	199.434	199.478	-3.18
TL0829	199.478	199.523	-2.43
TL0829	199.523	199.568	-2.41
TL0829	199.568	199.613	-3.04
TL0829	199.613	199.658	-3.88
TL0829	199.658	199.702	-2.84
TL0829	199.702	199.747	-4.92
TL0829	199.747	199.792	-2.52
TL0829	199.792	199.837	-0.55
TL0829	199.837	199.881	-1.31
TL0829	199.881	199.926	-2.66
TL0829	199.926	199.971	-2.35
TL0829	199.971	200.016	-2.51
TL0829	200.016	200.061	-4.59
TL0829	200.061	200.105	-4.85
TL0829	200.105	200.150	-2.06
TL0829	200.150	200.195	0.29
TL0829	200.195	200.240	1.46
TL0829	200.240	200.285	0.61
TL0829	200.285	200.329	2.15
TL0829	200.329	200.374	1.11

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	200.374	200.419	1.4
TL0829	200.419	200.464	1.36
TL0829	200.464	200.509	1.69
TL0829	200.509	200.553	1.29
TL0829	200.553	200.598	1.63
TL0829	200.598	200.643	1
TL0829	200.643	200.688	1.83
TL0829	200.688	200.732	0.17
TL0829	200.732	200.777	0.34
TL0829	200.777	200.822	0.34
TL0829	200.822	200.867	0.68
TL0829	200.867	200.912	0.83
TL0829	200.912	200.956	1.09
TL0829	200.956	201.001	0.97
TL0829	201.001	201.046	0.48
TL0829	201.046	201.091	0.54
TL0829	201.091	201.136	0.74
TL0829	201.136	201.180	4.21
TL0829	201.180	201.225	1.2
TL0829	201.225	201.270	-0.74
TL0829	201.270	201.315	-0.45
TL0829	201.315	201.360	-4.16
TL0829	201.360	201.404	-3.81
TL0829	201.404	201.449	-2.64
TL0829	201.449	201.494	-1.92
TL0829	201.494	201.539	-2.41
TL0829	201.539	201.583	-2.72
TL0829	201.583	201.628	-3.27
TL0829	201.628	201.673	0.2
TL0829	201.673	201.718	-0.91
TL0829	201.718	201.763	0.08
TL0829	201.763	201.807	-0.83
TL0829	201.807	201.852	-0.77
TL0829	201.852	201.897	-1.95
TL0829	201.897	201.942	-1.6
TL0829	201.942	201.987	-1.66
TL0829	201.987	202.031	-1.77
TL0829	202.031	202.076	-1.17
TL0829	202.076	202.121	-1.75
TL0829	202.121	202.166	-1.06
TL0829	202.166	202.211	-1.49
TL0829	202.211	202.255	-1.37
TL0829	202.255	202.300	-1.72
TL0829	202.300	202.345	-1.09
TL0829	202.345	202.390	-1.17
TL0829	202.390	202.435	-1.77

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	202.435	202.479	-0.74
TL0829	202.479	202.524	-1.09
TL0829	202.524	202.569	-1.77
TL0829	202.569	202.614	3.58
TL0829	202.614	202.658	-4.16
TL0829	202.658	202.703	-3.64
TL0829	202.703	202.748	-0.37
TL0829	202.748	202.793	0
TL0829	202.793	202.838	-0.25
TL0829	202.838	202.882	-0.05
TL0829	202.882	202.927	-0.66
TL0829	202.927	202.972	0.68
TL0829	202.972	203.017	-0.08
TL0829	203.017	203.062	-0.6
TL0829	203.062	203.106	-0.51
TL0829	203.106	203.151	-0.22
TL0829	203.151	203.196	0.68
TL0829	203.196	203.241	0.02
TL0829	203.241	203.286	0.31
TL0829	203.286	203.330	0.31
TL0829	203.330	203.375	0.6
TL0829	203.375	203.420	0.86
TL0829	203.420	203.465	0.4
TL0829	203.465	203.509	0
TL0829	203.509	203.554	0.28
TL0829	203.554	203.599	0.14
TL0829	203.599	203.644	0.14
TL0829	203.644	203.689	-0.22
TL0829	203.689	203.733	0.02
TL0829	203.733	203.778	-0.34
TL0829	203.778	203.823	-0.37
TL0829	203.823	203.868	3.12
TL0829	203.868	203.913	-2
TL0829	203.913	203.957	-1.54
TL0829	203.957	204.002	2.95
TL0829	204.002	204.047	5.51
TL0829	204.047	204.092	5.42
TL0829	204.092	204.137	5.53
TL0829	204.137	204.181	5.88
TL0829	204.181	204.226	4.93
TL0829	204.226	204.271	3.24
TL0829	204.271	204.316	3.81
TL0829	204.316	204.360	5.76
TL0829	204.360	204.405	4.04
TL0829	204.405	204.450	4.16
TL0829	204.450	204.495	3.84

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	204.495	204.540	3.01
TL0829	204.540	204.584	3.32
TL0829	204.584	204.629	2.89
TL0829	204.629	204.674	3.01
TL0829	204.674	204.719	1.69
TL0829	204.719	204.764	1.75
TL0829	204.764	204.808	1.6
TL0829	204.808	204.853	1.8
TL0829	204.853	204.898	1.54
TL0829	204.898	204.943	2.52
TL0829	204.943	204.988	3.47
TL0829	204.988	205.032	3.96
TL0829	205.032	205.077	2.89
TL0829	205.077	205.122	3.3
TL0829	205.122	205.167	20.81
TL0829	205.167	205.211	0.34
TL0829	205.211	205.256	0.68
TL0829	205.256	205.301	5.02
TL0829	205.301	205.346	3.73
TL0829	205.346	205.391	1.63
TL0829	205.391	205.435	2.55
TL0829	205.435	205.480	5.56
TL0829	205.480	205.525	2.95
TL0829	205.525	205.570	3.41
TL0829	205.570	205.615	2.46
TL0829	205.615	205.659	2.89
TL0829	205.659	205.704	2.81
TL0829	205.704	205.749	2.84
TL0829	205.749	205.794	2.89
TL0829	205.794	205.839	3.09
TL0829	205.839	205.883	2.29
TL0829	205.883	205.928	1.95
TL0829	205.928	205.973	2.29
TL0829	205.973	206.018	1.46
TL0829	206.018	206.062	1.52
TL0829	206.062	206.107	0.91
TL0829	206.107	206.152	2.23
TL0829	206.152	206.197	0.97
TL0829	206.197	206.242	1.17
TL0829	206.242	206.286	1.23
TL0829	206.286	206.331	1.06
TL0829	206.331	206.376	0.97
TL0829	206.376	206.421	1.17
TL0829	206.421	206.466	1.37
TL0829	206.466	206.510	8.58
TL0829	206.510	206.555	0.34

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	206.555	206.600	-0.08
TL0829	206.600	206.645	4.19
TL0829	206.645	206.690	7.57
TL0829	206.690	206.734	7
TL0829	206.734	206.779	6.68
TL0829	206.779	206.824	6.4
TL0829	206.824	206.869	6.77
TL0829	206.869	206.914	7.37
TL0829	206.914	206.958	7.31
TL0829	206.958	207.003	6.97
TL0829	207.003	207.048	6.19
TL0829	207.048	207.093	6.11
TL0829	207.093	207.137	5.62
TL0829	207.137	207.182	5.28
TL0829	207.182	207.227	5.07
TL0829	207.227	207.272	3.55
TL0829	207.272	207.317	4.01
TL0829	207.317	207.361	3.64
TL0829	207.361	207.406	3.01
TL0829	207.406	207.451	3.9
TL0829	207.451	207.496	4.1
TL0829	207.496	207.541	3.73
TL0829	207.541	207.585	4.36
TL0829	207.585	207.630	3.67
TL0829	207.630	207.675	2.52
TL0829	207.675	207.720	3.07
TL0829	207.720	207.765	1.89
TL0829	207.765	207.809	1.72
TL0829	207.809	207.854	0.91
TL0829	207.854	207.899	0.83
TL0829	207.899	207.944	3.35
TL0829	207.944	207.988	2.2
TL0829	207.988	208.033	0.28
TL0829	208.033	208.078	4.96
TL0829	208.078	208.123	2.52
TL0829	208.123	208.168	2.81
TL0829	208.168	208.212	3.87
TL0829	208.212	208.257	3.53
TL0829	208.257	208.302	3.24
TL0829	208.302	208.347	2.41
TL0829	208.347	208.392	1.6
TL0829	208.392	208.436	2.26
TL0829	208.436	208.481	3.73
TL0829	208.481	208.526	3.35
TL0829	208.526	208.571	4.76
TL0829	208.571	208.616	2.69

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	208.616	208.660	2.69
TL0829	208.660	208.705	2.52
TL0829	208.705	208.750	2.49
TL0829	208.750	208.795	2.29
TL0829	208.795	208.839	1.43
TL0829	208.839	208.884	0.15
TL0829	208.884	208.929	2.51
TL0829	208.929	208.974	1.29
TL0829	208.974	209.019	1.66
TL0829	209.019	209.063	2.89
TL0829	209.063	209.108	2.61
TL0829	209.108	209.153	2.29
TL0829	209.153	209.198	3.96
TL0829	209.198	209.243	1.63
TL0829	209.243	209.287	1.46
TL0829	209.287	209.332	1.37
TL0829	209.332	209.377	2.12
TL0829	209.377	209.422	3.24
TL0829	209.422	209.467	9.9
TL0829	209.467	209.511	0.97
TL0829	209.511	209.556	1.75
TL0829	209.556	209.601	1.57
TL0829	209.601	209.646	0
TL0829	209.646	209.690	-1.52
TL0829	209.690	209.735	1.2
TL0829	209.735	209.780	2.18
TL0829	209.780	209.825	0.68
TL0829	209.825	209.870	1.77
TL0829	209.870	209.914	1.86
TL0829	209.914	209.959	-0.45
TL0829	209.959	210.004	-0.57
TL0829	210.004	210.049	-0.48
TL0829	210.049	210.094	-0.31
TL0829	210.094	210.138	-0.25
TL0829	210.138	210.183	-0.74
TL0829	210.183	210.228	1.11
TL0829	210.228	210.273	-1.17
TL0829	210.273	210.318	-0.4
TL0829	210.318	210.362	0
TL0829	210.362	210.407	2.09
TL0829	210.407	210.452	1.29
TL0829	210.452	210.497	1.52
TL0829	210.497	210.541	1.03
TL0829	210.541	210.586	3.64
TL0829	210.586	210.631	2.64
TL0829	210.631	210.676	3.44

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	210.676	210.721	5.85
TL0829	210.721	210.765	4.64
TL0829	210.765	210.810	5.25
TL0829	210.810	210.855	5.56
TL0829	210.855	210.900	5.22
TL0829	210.900	210.945	7.4
TL0829	210.945	210.989	3.61
TL0829	210.989	211.034	2.75
TL0829	211.034	211.079	2.87
TL0829	211.079	211.124	10.06
TL0829	211.124	211.169	12.23
TL0829	211.169	211.213	8.38
TL0829	211.213	211.258	5.68
TL0829	211.258	211.303	10.58
TL0829	211.303	211.348	31.68
TL0829	211.348	211.393	16.1
TL0829	211.393	211.437	24.78
TL0829	211.437	211.482	36.67
TL0829	211.482	211.527	30.97
TL0829	211.527	211.572	2.12
TL0829	211.572	211.616	3.81
TL0829	211.616	211.661	3.67
TL0829	211.661	211.706	7.92
TL0829	211.706	211.751	22.96
TL0829	211.751	211.796	21.34
TL0829	211.796	211.840	62.62
TL0829	211.840	211.885	34.71
TL0829	211.885	211.930	23.4
TL0829	211.930	211.975	25.33
TL0829	211.975	212.020	19.2
TL0829	212.020	212.064	47.02
TL0829	212.064	212.109	27.85
TL0829	212.109	212.154	22.33
TL0829	212.154	212.199	7.77
TL0829	212.199	212.244	4.47
TL0829	212.244	212.288	3.98
TL0829	212.288	212.333	6.97
TL0829	212.333	212.378	0.25
TL0829	212.378	212.423	0.37
TL0829	212.423	212.467	8.49
TL0829	212.467	212.512	11.16
TL0829	212.512	212.557	18.53
TL0829	212.557	212.602	34.32
TL0829	212.602	212.647	46.03
TL0829	212.647	212.691	43.75
TL0829	212.691	212.736	17.3

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	212.736	212.781	42.82
TL0829	212.781	212.826	79.27
TL0829	212.826	212.871	295.31
TL0829	212.871	212.915	381.32
TL0829	212.915	212.960	205.31
TL0829	212.960	213.005	89.62
TL0829	213.005	213.050	9.49
TL0829	213.050	213.095	6.45
TL0829	213.095	213.139	2.12
TL0829	213.139	213.184	4.87
TL0829	213.184	213.229	16.51
TL0829	213.229	213.274	16.16
TL0829	213.274	213.318	6.22
TL0829	213.318	213.363	9.47
TL0829	213.363	213.408	40.97
TL0829	213.408	213.453	28.99
TL0829	213.453	213.498	9.58
TL0829	213.498	213.542	6.34
TL0829	213.542	213.587	7.43
TL0829	213.587	213.632	5.45
TL0829	213.632	213.677	4.1
TL0829	213.677	213.722	4.62
TL0829	213.722	213.766	12.49
TL0829	213.766	213.811	0.71
TL0829	213.811	213.856	1.11
TL0829	213.856	213.901	9.41
TL0829	213.901	213.946	5.62
TL0829	213.946	213.990	4.13
TL0829	213.990	214.035	4.62
TL0829	214.035	214.080	7.31
TL0829	214.080	214.125	7.94
TL0829	214.125	214.169	7.6
TL0829	214.169	214.214	4.64
TL0829	214.214	214.259	4.44
TL0829	214.259	214.304	4.7
TL0829	214.304	214.349	6.8
TL0829	214.349	214.393	6.25
TL0829	214.393	214.438	11.05
TL0829	214.438	214.483	24.48
TL0829	214.483	214.528	11.25
TL0829	214.528	214.573	4.9
TL0829	214.573	214.617	3.27
TL0829	214.617	214.662	2.92
TL0829	214.662	214.707	2.72
TL0829	214.707	214.752	2.43
TL0829	214.752	214.797	2.49

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	214.797	214.841	3.81
TL0829	214.841	214.886	4.44
TL0829	214.886	214.931	3.67
TL0829	214.931	214.976	3.18
TL0829	214.976	215.020	3.32
TL0829	215.020	215.065	2.84
TL0829	215.065	215.110	3.24
TL0829	215.110	215.155	3.04
TL0829	215.155	215.200	3.18
TL0829	215.200	215.244	3.73
TL0829	215.244	215.289	2.92
TL0829	215.289	215.334	4.16
TL0829	215.334	215.379	3.12
TL0829	215.379	215.424	2.49
TL0829	215.424	215.468	28.93
TL0829	215.468	215.513	7.63
TL0829	215.513	215.558	3.73
TL0829	215.558	215.603	4.67
TL0829	215.603	215.648	14.06
TL0829	215.648	215.692	8.75
TL0829	215.692	215.737	8
TL0829	215.737	215.782	8.63
TL0829	215.782	215.827	9.38
TL0829	215.827	215.872	9.52
TL0829	215.872	215.916	10.23
TL0829	215.916	215.961	9.75
TL0829	215.961	216.006	8.75
TL0829	216.006	216.051	9.61
TL0829	216.051	216.095	7.46
TL0829	216.095	216.140	7.34
TL0829	216.140	216.185	7.28
TL0829	216.185	216.230	7.4
TL0829	216.230	216.275	7.77
TL0829	216.275	216.319	7.49
TL0829	216.319	216.364	7.8
TL0829	216.364	216.409	7.66
TL0829	216.409	216.454	8
TL0829	216.454	216.499	6.8
TL0829	216.499	216.543	8.15
TL0829	216.543	216.588	7.72
TL0829	216.588	216.633	8.58
TL0829	216.633	216.678	10.29
TL0829	216.678	216.723	9.29
TL0829	216.723	216.767	11.33
TL0829	216.767	216.812	24.8
TL0829	216.812	216.857	22.22

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	216.857	216.902	26.51
TL0829	216.902	216.946	11.92
TL0829	216.946	216.991	10.89
TL0829	216.991	217.036	11.54
TL0829	217.036	217.081	13.66
TL0829	217.081	217.126	14.59
TL0829	217.126	217.170	22.36
TL0829	217.170	217.215	9.55
TL0829	217.215	217.260	5.65
TL0829	217.260	217.305	6.42
TL0829	217.305	217.350	33.69
TL0829	217.350	217.394	43.48
TL0829	217.394	217.439	27.9
TL0829	217.439	217.484	19.17
TL0829	217.484	217.529	16.63
TL0829	217.529	217.574	16.07
TL0829	217.574	217.618	26.98
TL0829	217.618	217.663	34.09
TL0829	217.663	217.708	33.79
TL0829	217.708	217.753	23.81
TL0829	217.753	217.797	19.32
TL0829	217.797	217.842	26.62
TL0829	217.842	217.887	22.49
TL0829	217.887	217.932	20.98
TL0829	217.932	217.977	11.65
TL0829	217.977	218.021	10.72
TL0829	218.021	218.066	10.52
TL0829	218.066	218.111	10.66
TL0829	218.111	218.156	10.89
TL0829	218.156	218.201	10.18
TL0829	218.201	218.245	11.42
TL0829	218.245	218.290	15.09
TL0829	218.290	218.335	18.56
TL0829	218.335	218.380	21.84
TL0829	218.380	218.425	19.29
TL0829	218.425	218.469	20.11
TL0829	218.469	218.514	19.09
TL0829	218.514	218.559	26.13
TL0829	218.559	218.604	17.24
TL0829	218.604	218.648	15.46
TL0829	218.648	218.693	24.95
TL0829	218.693	218.738	10.46
TL0829	218.738	218.783	9.58
TL0829	218.783	218.828	28.17
TL0829	218.828	218.872	21.17
TL0829	218.872	218.917	16.16

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	218.917	218.962	13.98
TL0829	218.962	219.007	11.98
TL0829	219.007	219.052	15.34
TL0829	219.052	219.096	16.2
TL0829	219.096	219.141	17.54
TL0829	219.141	219.186	17.65
TL0829	219.186	219.231	18.26
TL0829	219.231	219.276	15.58
TL0829	219.276	219.320	18.38
TL0829	219.320	219.365	17.74
TL0829	219.365	219.410	13.33
TL0829	219.410	219.455	11.33
TL0829	219.455	219.499	13.92
TL0829	219.499	219.544	18.26
TL0829	219.544	219.589	10.26
TL0829	219.589	219.634	8.23
TL0829	219.634	219.679	6.83
TL0829	219.679	219.723	7.2
TL0829	219.723	219.768	8.26
TL0829	219.768	219.813	7.43
TL0829	219.813	219.858	7.03
TL0829	219.858	219.903	6.88
TL0829	219.903	219.947	7.51
TL0829	219.947	219.992	7.43
TL0829	219.992	220.037	8
TL0829	220.037	220.082	7.97
TL0829	220.082	220.127	8.26
TL0829	220.127	220.171	7.2
TL0829	220.171	220.216	6.51
TL0829	220.216	220.261	6.62
TL0829	220.261	220.306	8.89
TL0829	220.306	220.351	7.08
TL0829	220.351	220.395	7.72
TL0829	220.395	220.440	9.52
TL0829	220.570	220.608	0.02
TL0829	220.608	220.646	0
TL0829	220.646	220.683	0.02
TL0829	220.683	220.721	0.02
TL0829	220.721	220.759	0.02
TL0829	220.759	220.797	0.02
TL0829	220.797	220.835	2.29
TL0829	220.835	220.872	3.38
TL0829	220.872	220.910	3.55
TL0829	220.910	220.948	4.5
TL0829	220.948	220.986	3.58
TL0829	220.986	221.023	3.55

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	221.023	221.061	4.47
TL0829	221.061	221.099	2.03
TL0829	221.099	221.137	2.38
TL0829	221.137	221.175	2.41
TL0829	221.175	221.212	2.58
TL0829	221.212	221.250	2.18
TL0829	221.250	221.288	1.75
TL0829	221.288	221.326	-0.63
TL0829	221.326	221.364	-0.6
TL0829	221.364	221.401	-0.4
TL0829	221.401	221.439	0.22
TL0829	221.439	221.477	1.46
TL0829	221.477	221.515	5.07
TL0829	221.515	221.552	2.46
TL0829	221.552	221.590	1.32
TL0829	221.590	221.628	2.38
TL0829	221.628	221.666	2.15
TL0829	221.666	221.704	1.14
TL0829	221.704	221.741	2.84
TL0829	221.741	221.779	1.75
TL0829	221.779	221.817	0.51
TL0829	221.817	221.855	0.14
TL0829	221.855	221.893	1.49
TL0829	221.893	221.930	5.68
TL0829	221.930	221.968	1.14
TL0829	221.968	222.006	8.46
TL0829	222.006	222.044	-4.16
TL0829	222.044	222.082	-4.01
TL0829	222.082	222.119	2.09
TL0829	222.119	222.157	8.43
TL0829	222.157	222.195	8.83
TL0829	222.195	222.233	17.24
TL0829	222.233	222.270	12.26
TL0829	222.270	222.308	16.07
TL0829	222.308	222.346	17.85
TL0829	222.346	222.384	15.79
TL0829	222.384	222.422	14.09
TL0829	222.422	222.459	14.82
TL0829	222.459	222.497	18.06
TL0829	222.497	222.535	7.89
TL0829	222.535	222.573	5.88
TL0829	222.573	222.611	-1.89
TL0829	222.611	222.648	-2.32
TL0829	222.648	222.686	-0.14
TL0829	222.686	222.724	3.75
TL0829	222.724	222.762	7.89

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	222.762	222.799	10.86
TL0829	222.799	222.837	12.26
TL0829	222.837	222.875	9.64
TL0829	222.875	222.913	8.95
TL0829	222.913	222.951	5.19
TL0829	222.951	222.988	-0.37
TL0829	222.988	223.026	8.29
TL0829	223.026	223.064	11.48
TL0829	223.064	223.102	8.38
TL0829	223.102	223.140	11.13
TL0829	223.140	223.177	4.33
TL0829	223.177	223.215	4.27
TL0829	223.215	223.253	5.39
TL0829	223.253	223.291	7.54
TL0829	223.291	223.329	4.9
TL0829	223.329	223.366	3.78
TL0829	223.366	223.404	-1.63
TL0829	223.404	223.442	1.2
TL0829	223.442	223.480	6.65
TL0829	223.480	223.517	4.53
TL0829	223.517	223.555	4.76
TL0829	223.555	223.593	4.3
TL0829	223.593	223.631	3.67
TL0829	223.631	223.669	3.84
TL0829	223.669	223.706	3.38
TL0829	223.706	223.744	2.26
TL0829	223.744	223.782	3.61
TL0829	223.782	223.820	4.01
TL0829	223.820	223.858	2.15
TL0829	223.858	223.895	2.12
TL0829	223.895	223.933	0.48
TL0829	223.933	223.971	0.48
TL0829	223.971	224.009	-3.01
TL0829	224.009	224.046	-2.75
TL0829	224.046	224.084	-2.61
TL0829	224.084	224.122	-2.61
TL0829	224.122	224.160	-3.61
TL0829	224.160	224.198	-3.09
TL0829	224.198	224.235	-2.95
TL0829	224.235	224.273	-2.06
TL0829	224.273	224.311	0.28
TL0829	224.311	224.349	-0.66
TL0829	224.349	224.387	-2.55
TL0829	224.387	224.424	-2.81
TL0829	224.424	224.462	-3.12
TL0829	224.462	224.500	-3.58

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	224.500	224.538	-3.53
TL0829	224.538	224.576	-3.24
TL0829	224.576	224.613	-3.07
TL0829	224.613	224.651	-2.32
TL0829	224.651	224.689	-0.22
TL0829	224.689	224.727	-5.07
TL0829	224.727	224.764	-4.53
TL0829	224.764	224.802	-0.17
TL0829	224.802	224.840	1.66
TL0829	224.840	224.878	-0.31
TL0829	224.878	224.916	0
TL0829	224.916	224.953	-0.54
TL0829	224.953	224.991	0
TL0829	224.991	225.029	-1.09
TL0829	225.029	225.067	-2.09
TL0829	225.067	225.105	-2.58
TL0829	225.105	225.142	-2.43
TL0829	225.142	225.180	-2.18
TL0829	225.180	225.218	-2.09
TL0829	225.218	225.256	-2.06
TL0829	225.256	225.294	-1.69
TL0829	225.294	225.331	-2.89
TL0829	225.331	225.369	-2.55
TL0829	225.369	225.407	-2.98
TL0829	225.407	225.445	-3.09
TL0829	225.445	225.482	-2.75
TL0829	225.482	225.520	-2.38
TL0829	225.520	225.558	-2.58
TL0829	225.558	225.596	-2.58
TL0829	225.596	225.634	-2.61
TL0829	225.634	225.671	-2.69
TL0829	225.671	225.709	-2.66
TL0829	225.709	225.747	-1.52
TL0829	225.747	225.785	-2.61
TL0829	225.785	225.823	-2.41
TL0829	225.823	225.860	-2.18
TL0829	225.860	225.898	-1.75
TL0829	225.898	225.936	2.61
TL0829	225.936	225.974	-2.92
TL0829	225.974	226.011	-3.67
TL0829	226.011	226.049	-3.41
TL0829	226.049	226.087	0.6
TL0829	226.087	226.125	0.31
TL0829	226.125	226.163	-0.08
TL0829	226.163	226.200	1.75
TL0829	226.200	226.238	1.75

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	226.238	226.276	-2.64
TL0829	226.276	226.314	-2.89
TL0829	226.314	226.352	-3.3
TL0829	226.352	226.389	-3.44
TL0829	226.389	226.427	-3.01
TL0829	226.427	226.465	-3.53
TL0829	226.465	226.503	-3.35
TL0829	226.503	226.541	-3.35
TL0829	226.541	226.578	-1.92
TL0829	226.578	226.616	-3.04
TL0829	226.616	226.654	-3.21
TL0829	226.654	226.692	-3.3
TL0829	226.692	226.729	-3.35
TL0829	226.729	226.767	-3.44
TL0829	226.767	226.805	-3.44
TL0829	226.805	226.843	-3.47
TL0829	226.843	226.881	-3.58
TL0829	226.881	226.918	-3.18
TL0829	226.918	226.956	-3.32
TL0829	226.956	226.994	-2.32
TL0829	226.994	227.032	-2.84
TL0829	227.032	227.070	-2.75
TL0829	227.070	227.107	-3.12
TL0829	227.107	227.145	-3.15
TL0829	227.145	227.183	-3.73
TL0829	227.183	227.221	-3.3
TL0829	227.221	227.258	10.89
TL0829	227.258	227.296	-4.85
TL0829	227.296	227.334	-4.33
TL0829	227.334	227.372	-0.05
TL0829	227.372	227.410	-2.12
TL0829	227.410	227.447	-2.66
TL0829	227.447	227.485	-3.09
TL0829	227.485	227.523	-1.75
TL0829	227.523	227.561	-1.57
TL0829	227.561	227.599	-0.71
TL0829	227.599	227.636	-3.18
TL0829	227.636	227.674	-2.61
TL0829	227.674	227.712	-1.54
TL0829	227.712	227.750	-1.17
TL0829	227.750	227.788	-2.12
TL0829	227.788	227.825	-2.52
TL0829	227.825	227.863	-2.92
TL0829	227.863	227.901	-1.98
TL0829	227.901	227.939	-1.57
TL0829	227.939	227.976	-0.88

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	227.976	228.014	-2.15
TL0829	228.014	228.052	-2.41
TL0829	228.052	228.090	-2.75
TL0829	228.090	228.128	-2.29
TL0829	228.128	228.165	-2.61
TL0829	228.165	228.203	-2.32
TL0829	228.203	228.241	-2.38
TL0829	228.241	228.279	-2.18
TL0829	228.279	228.317	-1.66
TL0829	228.317	228.354	-1.4
TL0829	228.354	228.392	-2.58
TL0829	228.392	228.430	-0.25
TL0829	228.430	228.468	0.97
TL0829	228.468	228.505	1.86
TL0829	228.505	228.543	0.74
TL0829	228.543	228.581	1.57
TL0829	228.581	228.619	-3.81
TL0829	228.619	228.657	-3.47
TL0829	228.657	228.694	2.26
TL0829	228.694	228.732	0.97
TL0829	228.732	228.770	0.05
TL0829	228.770	228.808	-0.31
TL0829	228.808	228.846	-0.6
TL0829	228.846	228.883	-0.94
TL0829	228.883	228.921	-0.97
TL0829	228.921	228.959	-2.15
TL0829	228.959	228.997	-1.6
TL0829	228.997	229.035	-1.03
TL0829	229.035	229.072	-0.83
TL0829	229.072	229.110	-2.38
TL0829	229.110	229.148	-0.97
TL0829	229.148	229.186	-2.46
TL0829	229.186	229.223	-2.26
TL0829	229.223	229.261	-1.8
TL0829	229.261	229.299	-2.69
TL0829	229.299	229.337	-2.61
TL0829	229.337	229.375	-2.46
TL0829	229.375	229.412	-2.26
TL0829	229.412	229.450	-2
TL0829	229.450	229.488	-1.29
TL0829	229.488	229.526	-2.09
TL0829	229.526	229.564	-2.15
TL0829	229.564	229.601	-1.89
TL0829	229.601	229.639	-1.72
TL0829	229.639	229.677	-2.32
TL0829	229.677	229.715	-3.38

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	229.715	229.752	-2.84
TL0829	229.752	229.790	-3.12
TL0829	229.790	229.828	-3.12
TL0829	229.828	229.866	-3.44
TL0829	229.866	229.904	-2.75
TL0829	229.904	229.941	-1.89
TL0829	229.941	229.979	-2.78
TL0829	229.979	230.017	-2.92
TL0829	230.017	230.055	-3.12
TL0829	230.055	230.093	-2.66
TL0829	230.093	230.130	-2.46
TL0829	230.130	230.168	1.37
TL0829	230.168	230.206	-2.38
TL0829	230.206	230.244	-4.13
TL0829	230.244	230.282	-3.78
TL0829	230.282	230.319	6.28
TL0829	230.319	230.357	4.44
TL0829	230.357	230.395	4.64
TL0829	230.395	230.433	5.22
TL0829	230.433	230.470	5.22
TL0829	230.470	230.508	5.36
TL0829	230.508	230.546	5.05
TL0829	230.546	230.584	5.02
TL0829	230.584	230.622	4.67
TL0829	230.622	230.659	5.42
TL0829	230.659	230.697	5.05
TL0829	230.697	230.735	3.98
TL0829	230.735	230.773	4.36
TL0829	230.773	230.811	4.62
TL0829	230.811	230.848	5.88
TL0829	230.848	230.886	5.36
TL0829	230.886	230.924	4.59
TL0829	230.924	230.962	3.7
TL0829	230.962	230.999	1.75
TL0829	230.999	231.037	1.17
TL0829	231.037	231.075	1.11
TL0829	231.075	231.113	0.8
TL0829	231.113	231.151	0.97
TL0829	231.151	231.188	0.63
TL0829	231.188	231.226	2.84
TL0829	231.226	231.264	0.63
TL0829	231.264	231.302	0.86
TL0829	231.302	231.340	3.12
TL0829	231.340	231.377	5.39
TL0829	231.377	231.415	8.06
TL0829	231.415	231.453	6.85

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	231.453	231.491	5.19
TL0829	231.491	231.529	2.41
TL0829	231.529	231.566	1.92
TL0829	231.566	231.604	0.48
TL0829	231.604	231.642	0.31
TL0829	231.642	231.680	15.96
TL0829	231.680	231.717	5.02
TL0829	231.717	231.755	3.04
TL0829	231.755	231.793	3.27
TL0829	231.793	231.831	3.9
TL0829	231.831	231.869	5.91
TL0829	231.869	231.906	6.6
TL0829	231.906	231.944	5.59
TL0829	231.944	231.982	2.98
TL0829	231.982	232.020	1.32
TL0829	232.020	232.058	0.22
TL0829	232.058	232.095	0.11
TL0829	232.095	232.133	2.81
TL0829	232.133	232.171	7.57
TL0829	232.171	232.209	7.51
TL0829	232.209	232.246	7.49
TL0829	232.246	232.284	3.24
TL0829	232.284	232.322	2.75
TL0829	232.322	232.360	3.61
TL0829	232.360	232.398	6.8
TL0829	232.398	232.435	4.39
TL0829	232.435	232.473	3.98
TL0829	232.473	232.511	3.5
TL0829	232.511	232.549	2.66
TL0829	232.549	232.587	3.35
TL0829	232.587	232.624	3.01
TL0829	232.624	232.662	3.24
TL0829	232.662	232.700	3.53
TL0829	232.700	232.738	4.56
TL0829	232.738	232.776	2.81
TL0829	232.776	232.813	2.35
TL0829	232.813	232.851	2.75
TL0829	232.851	232.889	3.38
TL0829	232.889	232.927	3.5
TL0829	232.927	232.964	5.88
TL0829	232.964	233.002	21.34
TL0829	233.002	233.040	1.03
TL0829	233.040	233.078	1.37
TL0829	233.078	233.116	13.95
TL0829	233.116	233.153	4.07
TL0829	233.153	233.191	3.5

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	233.191	233.229	2.81
TL0829	233.229	233.267	2.23
TL0829	233.267	233.305	3.41
TL0829	233.305	233.342	1.06
TL0829	233.342	233.380	1.95
TL0829	233.380	233.418	2.43
TL0829	233.418	233.456	2.69
TL0829	233.456	233.493	2.66
TL0829	233.493	233.531	1.75
TL0829	233.531	233.569	2.72
TL0829	233.569	233.607	4.04
TL0829	233.607	233.645	2.29
TL0829	233.645	233.682	2.52
TL0829	233.682	233.720	1.8
TL0829	233.720	233.758	2.72
TL0829	233.758	233.796	3.04
TL0829	233.796	233.834	2.72
TL0829	233.834	233.871	1.17
TL0829	233.871	233.909	0.88
TL0829	233.909	233.947	1.03
TL0829	233.947	233.985	1.43
TL0829	233.985	234.023	1.34
TL0829	234.023	234.060	2.12
TL0829	234.060	234.098	1.2
TL0829	234.098	234.136	1.63
TL0829	234.136	234.174	1.83
TL0829	234.174	234.211	1.46
TL0829	234.211	234.249	1.46
TL0829	234.249	234.287	2.37
TL0829	234.287	234.325	0.6
TL0829	234.325	234.363	0.68
TL0829	234.363	234.400	0.08
TL0829	234.400	234.438	0.51
TL0829	234.438	234.476	2.35
TL0829	234.476	234.514	8.69
TL0829	234.514	234.552	-0.91
TL0829	234.552	234.589	-0.31
TL0829	234.589	234.627	-2.26
TL0829	234.627	234.665	-2.87
TL0829	234.665	234.703	-3.09
TL0829	234.703	234.741	-3.5
TL0829	234.741	234.778	-3.78
TL0829	234.778	234.816	-4.41
TL0829	234.816	234.854	-4.36
TL0829	234.854	234.892	-2.69
TL0829	234.892	234.929	-2.32

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	234.929	234.967	-3.04
TL0829	234.967	235.005	-3.01
TL0829	235.005	235.043	-3.3
TL0829	235.043	235.081	-3.44
TL0829	235.081	235.118	-4.01
TL0829	235.118	235.156	-3.78
TL0829	235.156	235.194	-3.96
TL0829	235.194	235.232	-3.96
TL0829	235.232	235.270	-3.84
TL0829	235.270	235.307	-4.85
TL0829	235.307	235.345	-4.19
TL0829	235.345	235.383	-4.01
TL0829	235.383	235.421	-4.33
TL0829	235.421	235.458	-3.81
TL0829	235.458	235.496	-4.16
TL0829	235.496	235.534	-4.13
TL0829	235.534	235.572	-3.96
TL0829	235.572	235.610	-3.58
TL0829	235.610	235.647	-3.96
TL0829	235.647	235.685	-3.96
TL0829	235.685	235.723	-4.36
TL0829	235.723	235.761	-4.39
TL0829	235.761	235.799	-4.44
TL0829	235.799	235.836	-4.56
TL0829	235.836	235.874	-4.56
TL0829	235.874	235.912	-3.96
TL0829	235.912	235.950	-3.44
TL0829	235.950	235.988	2.66
TL0829	235.988	236.025	0.45
TL0829	236.025	236.063	-5.28
TL0829	236.063	236.101	-4.93
TL0829	236.101	236.139	14.18
TL0829	236.139	236.176	0.8
TL0829	236.176	236.214	0.02
TL0829	236.214	236.252	1.11
TL0829	236.252	236.290	0.77
TL0829	236.290	236.328	-0.54
TL0829	236.328	236.365	0
TL0829	236.365	236.403	-0.02
TL0829	236.403	236.441	0.48
TL0829	236.441	236.479	-0.57
TL0829	236.479	236.517	-0.48
TL0829	236.517	236.554	-1.03
TL0829	236.554	236.592	-0.86
TL0829	236.592	236.630	-0.88
TL0829	236.630	236.668	0

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	236.668	236.705	-0.66
TL0829	236.705	236.743	0
TL0829	236.743	236.781	1.46
TL0829	236.781	236.819	1.04
TL0829	236.819	236.857	-0.31
TL0829	236.857	236.894	0.34
TL0829	236.894	236.932	0.86
TL0829	236.932	236.970	1
TL0829	236.970	237.008	1.49
TL0829	237.008	237.046	2.08
TL0829	237.046	237.083	-0.05
TL0829	237.083	237.121	1.09
TL0829	237.121	237.159	0.48
TL0829	237.159	237.197	-0.54
TL0829	237.197	237.235	-0.71
TL0829	237.235	237.272	-0.02
TL0829	237.272	237.310	-0.6
TL0829	237.310	237.348	0.6
TL0829	237.348	237.386	10.06
TL0829	237.386	237.423	-1.69
TL0829	237.423	237.461	-1.11
TL0829	237.461	237.499	1.63
TL0829	237.499	237.537	0.08
TL0829	237.537	237.575	0.51
TL0829	237.575	237.612	1.49
TL0829	237.612	237.650	-0.43
TL0829	237.650	237.688	-0.48
TL0829	237.688	237.726	-2.06
TL0829	237.726	237.764	-2.72
TL0829	237.764	237.801	-2.09
TL0829	237.801	237.839	-1.57
TL0829	237.839	237.877	-1.32
TL0829	237.877	237.915	-1.03
TL0829	237.915	237.952	-1
TL0829	237.952	237.990	-1.43
TL0829	237.990	238.028	-1.86
TL0829	238.028	238.066	-2.35
TL0829	238.066	238.104	-0.8
TL0829	238.104	238.141	-1.37
TL0829	238.141	238.179	-1.46
TL0829	238.179	238.217	-2.26
TL0829	238.217	238.255	-2.06
TL0829	238.255	238.293	-2.46
TL0829	238.293	238.330	-2.46
TL0829	238.330	238.368	-2.69
TL0829	238.368	238.406	-2.15

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	238.406	238.444	-1.2
TL0829	238.444	238.482	0
TL0829	238.482	238.519	-0.86
TL0829	238.519	238.557	-0.74
TL0829	238.557	238.595	-1.2
TL0829	238.595	238.633	-1.43
TL0829	238.633	238.670	0.91
TL0829	238.670	238.708	-0.48
TL0829	238.708	238.746	-3.41
TL0829	238.746	238.784	-3.15
TL0829	238.784	238.822	0.11
TL0829	238.822	238.859	-1.6
TL0829	238.859	238.897	-0.51
TL0829	238.897	238.935	-0.68
TL0829	238.935	238.973	0.34
TL0829	238.973	239.011	-0.02
TL0829	239.011	239.048	-0.45
TL0829	239.048	239.086	0.05
TL0829	239.086	239.124	0.25
TL0829	239.124	239.162	-0.97
TL0829	239.162	239.199	-0.97
TL0829	239.199	239.237	-0.02
TL0829	239.237	239.275	0.74
TL0829	239.275	239.313	1.34
TL0829	239.313	239.351	-0.14
TL0829	239.351	239.388	-0.43
TL0829	239.388	239.426	-0.66
TL0829	239.426	239.464	0.94
TL0829	239.464	239.502	0.43
TL0829	239.502	239.540	-0.66
TL0829	239.540	239.577	1.46
TL0829	239.577	239.615	1.17
TL0829	239.615	239.653	0.91
TL0829	239.653	239.691	0.2
TL0829	239.691	239.729	0.66
TL0829	239.729	239.766	0.88
TL0829	239.766	239.804	0.77
TL0829	239.804	239.842	0.4
TL0829	239.842	239.880	-0.02
TL0829	239.880	239.917	-0.31
TL0829	239.917	239.955	0.22
TL0829	239.955	239.993	-0.31
TL0829	239.993	240.031	-0.66
TL0829	240.031	240.069	-0.57
TL0829	240.069	240.106	1.14
TL0829	240.106	240.144	11.16

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	240.144	240.182	-0.94
TL0829	240.182	240.220	-0.48
TL0829	240.220	240.258	8.61
TL0829	240.258	240.295	4.53
TL0829	240.295	240.333	3.58
TL0829	240.333	240.371	3.24
TL0829	240.371	240.409	3.07
TL0829	240.409	240.446	2.84
TL0829	240.446	240.484	3.41
TL0829	240.484	240.522	3.41
TL0829	240.522	240.560	2.98
TL0829	240.560	240.598	3.61
TL0829	240.598	240.635	4.16
TL0829	240.635	240.673	3.04
TL0829	240.673	240.711	2.69
TL0829	240.711	240.749	2.03
TL0829	240.749	240.787	1.17
TL0829	240.787	240.824	1.11
TL0829	240.824	240.862	2.29
TL0829	240.862	240.900	3.73
TL0829	240.900	240.938	2.49
TL0829	240.938	240.976	2.66
TL0829	240.976	241.013	2.72
TL0829	241.013	241.051	2.64
TL0829	241.051	241.089	3.35
TL0829	241.089	241.127	3.3
TL0829	241.127	241.164	3.27
TL0829	241.164	241.202	2.69
TL0829	241.202	241.240	2.66
TL0829	241.240	241.278	2.26
TL0829	241.278	241.316	2.55
TL0829	241.316	241.353	2.78
TL0829	241.353	241.391	1.83
TL0829	241.391	241.429	2.38
TL0829	241.429	241.467	2.87
TL0829	241.467	241.505	2.58
TL0829	241.505	241.542	20.4
TL0829	241.542	241.580	1.46
TL0829	241.580	241.618	1.66
TL0829	241.618	241.656	7.28
TL0829	241.656	241.693	2.69
TL0829	241.693	241.731	1.77
TL0829	241.731	241.769	1.69
TL0829	241.769	241.807	1.34
TL0829	241.807	241.845	1.52
TL0829	241.845	241.882	1.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	241.882	241.920	0.73
TL0829	241.920	241.958	1.66
TL0829	241.958	241.996	1.69
TL0829	241.996	242.034	2.89
TL0829	242.034	242.071	3.15
TL0829	242.071	242.109	2.98
TL0829	242.109	242.147	3.01
TL0829	242.147	242.185	2.58
TL0829	242.185	242.223	2.75
TL0829	242.223	242.260	2.87
TL0829	242.260	242.298	2.55
TL0829	242.298	242.336	2.81
TL0829	242.336	242.374	2.92
TL0829	242.374	242.411	3.38
TL0829	242.411	242.449	2.98
TL0829	242.449	242.487	1.75
TL0829	242.487	242.525	1.8
TL0829	242.525	242.563	2
TL0829	242.563	242.600	2
TL0829	242.600	242.638	2
TL0829	242.638	242.676	2.12
TL0829	242.676	242.714	1.29
TL0829	242.714	242.752	1.14
TL0829	242.752	242.789	2.58
TL0829	242.789	242.827	2.98
TL0829	242.827	242.865	2.95
TL0829	242.865	242.903	1.72
TL0829	242.903	242.940	1.54
TL0829	242.940	242.978	2.81
TL0829	242.978	243.016	4.87
TL0829	243.016	243.054	8.81
TL0829	243.054	243.092	0.48
TL0829	243.092	243.129	1.09
TL0829	243.129	243.167	2.35
TL0829	243.167	243.205	1
TL0829	243.205	243.243	0.71
TL0829	243.243	243.281	1.89
TL0829	243.281	243.318	-0.54
TL0829	243.318	243.356	0.45
TL0829	243.356	243.394	0.91
TL0829	243.394	243.432	1.06
TL0829	243.432	243.470	0.68
TL0829	243.470	243.507	0.22
TL0829	243.507	243.545	-0.94
TL0829	243.545	243.583	0.14
TL0829	243.583	243.621	-0.14

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	243.621	243.658	-0.94
TL0829	243.658	243.696	-0.66
TL0829	243.696	243.734	-0.74
TL0829	243.734	243.772	-0.31
TL0829	243.772	243.810	-1.4
TL0829	243.810	243.847	-1.34
TL0829	243.847	243.885	-1.2
TL0829	243.885	243.923	-1
TL0829	243.923	243.961	-1.06
TL0829	243.961	243.999	-0.97
TL0829	243.999	244.036	-0.22
TL0829	244.036	244.074	0.22
TL0829	244.074	244.112	1.23
TL0829	244.112	244.150	1.09
TL0829	244.150	244.188	0.63
TL0829	244.188	244.225	-0.14
TL0829	244.225	244.263	-1.95
TL0829	244.263	244.301	-1.29
TL0829	244.301	244.339	1.43
TL0829	244.339	244.376	0.04
TL0829	244.376	244.414	1.63
TL0829	244.414	244.452	1.29
TL0829	244.452	244.490	1.03
TL0829	244.490	244.528	2.64
TL0829	244.528	244.565	14.03
TL0829	244.565	244.603	1.37
TL0829	244.603	244.641	-1.06
TL0829	244.641	244.679	-0.66
TL0829	244.679	244.717	19.02
TL0829	244.717	244.754	12.12
TL0829	244.754	244.792	6.34
TL0829	244.792	244.830	6.08
TL0829	244.830	244.868	4.27
TL0829	244.868	244.905	3.53
TL0829	244.905	244.943	3.84
TL0829	244.943	244.981	5.65
TL0829	244.981	245.019	5.74
TL0829	245.019	245.057	6.08
TL0829	245.057	245.094	4.7
TL0829	245.094	245.132	4.59
TL0829	245.132	245.170	3.5
TL0829	245.170	245.208	3.67
TL0829	245.208	245.246	2.18
TL0829	245.246	245.283	2.23
TL0829	245.283	245.321	2.15
TL0829	245.321	245.359	2.49

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	245.359	245.397	2.29
TL0829	245.397	245.435	2.03
TL0829	245.435	245.472	1.57
TL0829	245.472	245.510	2.92
TL0829	245.510	245.548	2.18
TL0829	245.548	245.586	1.46
TL0829	245.586	245.623	2.15
TL0829	245.623	245.661	1.8
TL0829	245.661	245.699	2.35
TL0829	245.699	245.737	2.29
TL0829	245.737	245.775	1.8
TL0829	245.775	245.812	1.52
TL0829	245.812	245.850	1.54
TL0829	245.850	245.888	1.4
TL0829	245.888	245.926	0.12
TL0829	245.926	245.964	19.43
TL0829	245.964	246.001	0.4
TL0829	246.001	246.039	0.37
TL0829	246.039	246.077	3.64
TL0829	246.077	246.115	17.15
TL0829	246.115	246.152	7.49
TL0829	246.152	246.190	6.11
TL0829	246.190	246.228	6.34
TL0829	246.228	246.266	6.37
TL0829	246.266	246.304	5.39
TL0829	246.304	246.341	4.73
TL0829	246.341	246.379	4.24
TL0829	246.379	246.417	3.98
TL0829	246.417	246.455	5.25
TL0829	246.455	246.493	3.67
TL0829	246.493	246.530	5.94
TL0829	246.530	246.568	6.08
TL0829	246.568	246.606	5.36
TL0829	246.606	246.644	4.41
TL0829	246.644	246.682	4.64
TL0829	246.682	246.719	4.87
TL0829	246.719	246.757	5.02
TL0829	246.757	246.795	4.99
TL0829	246.795	246.833	5.25
TL0829	246.833	246.870	4.99
TL0829	246.870	246.908	5.48
TL0829	246.908	246.946	4.9
TL0829	246.946	246.984	4.3
TL0829	246.984	247.022	4.9
TL0829	247.022	247.059	4.82
TL0829	247.059	247.097	4.79

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	247.097	247.135	4.96
TL0829	247.135	247.173	5.05
TL0829	247.173	247.211	5.36
TL0829	247.211	247.248	13.57
TL0829	247.248	247.286	2.89
TL0829	247.286	247.324	3.27
TL0829	247.324	247.362	5.79
TL0829	247.362	247.399	1.49
TL0829	247.399	247.437	0.38
TL0829	247.437	247.475	0.51
TL0829	247.475	247.513	1.2
TL0829	247.513	247.551	1.63
TL0829	247.551	247.588	1.52
TL0829	247.588	247.626	1.95
TL0829	247.626	247.664	0.63
TL0829	247.664	247.702	0.11
TL0829	247.702	247.740	0.14
TL0829	247.740	247.777	0.8
TL0829	247.777	247.815	0.28
TL0829	247.815	247.853	0.71
TL0829	247.853	247.891	1.57
TL0829	247.891	247.929	0.43
TL0829	247.929	247.966	0.14
TL0829	247.966	248.004	0.25
TL0829	248.004	248.042	0.71
TL0829	248.042	248.080	0.57
TL0829	248.080	248.117	-0.14
TL0829	248.117	248.155	-0.05
TL0829	248.155	248.193	0.22
TL0829	248.193	248.231	0.6
TL0829	248.231	248.269	1.11
TL0829	248.269	248.306	0.91
TL0829	248.306	248.344	0.31
TL0829	248.344	248.382	0.45
TL0829	248.382	248.420	0.4
TL0829	248.420	248.458	0.08
TL0829	248.458	248.495	-0.34
TL0829	248.495	248.533	0.2
TL0829	248.533	248.571	0.17
TL0829	248.571	248.609	0.6
TL0829	248.609	248.646	0.51
TL0829	248.646	248.684	1.63
TL0829	248.684	248.722	22.6
TL0829	248.722	248.760	-1.8
TL0829	248.760	248.798	-1.52
TL0829	248.798	248.835	4.44

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	248.835	248.873	5.74
TL0829	248.873	248.911	5.28
TL0829	248.911	248.949	5.45
TL0829	248.949	248.987	5.91
TL0829	248.987	249.024	4.87
TL0829	249.024	249.062	4.59
TL0829	249.062	249.100	3.9
TL0829	249.100	249.138	3.61
TL0829	249.138	249.176	3.67
TL0829	249.176	249.213	3.61
TL0829	249.213	249.251	3.61
TL0829	249.251	249.289	3.81
TL0829	249.289	249.327	4.01
TL0829	249.327	249.364	4.76
TL0829	249.364	249.402	4.96
TL0829	249.402	249.440	4.96
TL0829	249.440	249.478	3.84
TL0829	249.478	249.516	4.87
TL0829	249.516	249.553	4.41
TL0829	249.553	249.591	4.59
TL0829	249.591	249.629	4.82
TL0829	249.629	249.667	3.55
TL0829	249.667	249.705	3.67
TL0829	249.705	249.742	4.21
TL0829	249.742	249.780	4.47
TL0829	249.780	249.818	4.04
TL0829	249.818	249.856	5.59
TL0829	249.856	249.893	5.51
TL0829	249.893	249.931	5.13
TL0829	249.931	249.969	4.9
TL0829	249.969	250.007	3.93
TL0829	250.007	250.045	3.98
TL0829	250.045	250.082	4.3
TL0829	250.082	250.120	4.44
TL0829	250.120	250.158	3.5
TL0829	250.158	250.196	2.84
TL0829	250.196	250.234	4.39
TL0829	250.234	250.271	5.74
TL0829	250.271	250.309	12.03
TL0829	250.309	250.347	2.78
TL0829	250.347	250.385	3.18
TL0829	250.385	250.423	5.45
TL0829	250.423	250.460	0.31
TL0829	250.460	250.498	-0.45
TL0829	250.498	250.536	0.86
TL0829	250.536	250.574	0.11

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	250.574	250.611	-0.66
TL0829	250.611	250.649	-0.37
TL0829	250.649	250.687	0.4
TL0829	250.687	250.725	1.06
TL0829	250.725	250.763	1.46
TL0829	250.763	250.800	2.37
TL0829	250.800	250.838	1
TL0829	250.838	250.876	0.63
TL0829	250.876	250.914	0.6
TL0829	250.914	250.952	1.98
TL0829	250.952	250.989	0.77
TL0829	250.989	251.027	0.02
TL0829	251.027	251.065	1.34
TL0829	251.065	251.103	1.17
TL0829	251.103	251.140	0.25
TL0829	251.140	251.178	0.28
TL0829	251.178	251.216	0.6
TL0829	251.216	251.254	-0.14
TL0829	251.254	251.292	0
TL0829	251.292	251.329	0.88
TL0829	251.329	251.367	0.08
TL0829	251.367	251.405	1.95
TL0829	251.405	251.443	0.68
TL0829	251.443	251.481	0.71
TL0829	251.481	251.518	0.6
TL0829	251.518	251.556	0.31
TL0829	251.556	251.594	0.31
TL0829	251.594	251.632	0.8
TL0829	251.632	251.670	1.4
TL0829	251.670	251.707	5.64
TL0829	251.707	251.745	-1.2
TL0829	251.745	251.783	-0.74
TL0829	251.783	251.821	-1.09
TL0829	251.821	251.858	0.11
TL0829	251.858	251.896	-0.17
TL0829	251.896	251.934	-0.94
TL0829	251.934	251.972	-1.77
TL0829	251.972	252.010	-2.12
TL0829	252.010	252.047	-2.78
TL0829	252.047	252.085	-3.3
TL0829	252.085	252.123	-2.52
TL0829	252.123	252.161	-3.09
TL0829	252.161	252.199	-3.01
TL0829	252.199	252.236	-2.72
TL0829	252.236	252.274	-3.09
TL0829	252.274	252.312	-2.35

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	252.312	252.350	-1.06
TL0829	252.350	252.387	-1.06
TL0829	252.387	252.425	-0.48
TL0829	252.425	252.463	-0.54
TL0829	252.463	252.501	-1.29
TL0829	252.501	252.539	-1.4
TL0829	252.539	252.576	-3.27
TL0829	252.576	252.614	-3.73
TL0829	252.614	252.652	-3.3
TL0829	252.652	252.690	-4.1
TL0829	252.690	252.728	-4.16
TL0829	252.728	252.765	-4.3
TL0829	252.765	252.803	-4.21
TL0829	252.803	252.841	-3.98
TL0829	252.841	252.879	-3.21
TL0829	252.879	252.917	-4.56
TL0829	252.917	252.954	-3.04
TL0829	252.954	252.992	-2.95
TL0829	252.992	253.030	-3.27
TL0829	253.030	253.068	-3.04
TL0829	253.068	253.105	-3.18
TL0829	253.105	253.143	-3.3
TL0829	253.143	253.181	-3.41
TL0829	253.181	253.219	-2.55
TL0829	253.219	253.257	-2.46
TL0829	253.257	253.294	-3.32
TL0829	253.294	253.332	11.54
TL0829	253.332	253.370	-4.9
TL0829	253.370	253.408	-4.62
TL0829	253.408	253.446	0.6
TL0829	253.446	253.483	2.69
TL0829	253.483	253.521	3.61
TL0829	253.521	253.559	4.1
TL0829	253.559	253.597	4.16
TL0829	253.597	253.635	5.13
TL0829	253.635	253.672	2.55
TL0829	253.672	253.710	4.13
TL0829	253.710	253.748	3.93
TL0829	253.748	253.786	3.75
TL0829	253.786	253.823	3.98
TL0829	253.823	253.861	1.4
TL0829	253.861	253.899	0.22
TL0829	253.899	253.937	-0.43
TL0829	253.937	253.975	-2.52
TL0829	253.975	254.012	-1.03
TL0829	254.012	254.050	0.37

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	254.050	254.088	1
TL0829	254.088	254.126	-1
TL0829	254.126	254.164	-1.03
TL0829	254.164	254.201	-0.97
TL0829	254.201	254.239	-0.74
TL0829	254.239	254.277	-0.83
TL0829	254.277	254.315	-1.57
TL0829	254.315	254.352	-2.92
TL0829	254.352	254.390	-2.98
TL0829	254.390	254.428	-2.38
TL0829	254.428	254.466	-2.18
TL0829	254.466	254.504	-1.8
TL0829	254.504	254.541	-2.41
TL0829	254.541	254.579	-2.72
TL0829	254.579	254.617	-3.09
TL0829	254.617	254.655	-2.38
TL0829	254.655	254.693	-2.61
TL0829	254.693	254.730	-3.04
TL0829	254.730	254.768	-2.64
TL0829	254.768	254.806	-1.98
TL0829	254.806	254.844	-2.61
TL0829	254.844	254.882	-2.81
TL0829	254.882	254.919	2.78
TL0829	254.919	254.957	6.4
TL0829	254.957	254.995	-3.75
TL0829	254.995	255.033	-3.38
TL0829	255.033	255.070	4.24
TL0829	255.070	255.108	1.09
TL0829	255.108	255.146	1.6
TL0829	255.146	255.184	1.49
TL0829	255.184	255.222	-0.57
TL0829	255.222	255.259	-1.54
TL0829	255.259	255.297	-1.92
TL0829	255.297	255.335	-0.8
TL0829	255.335	255.373	-1.57
TL0829	255.373	255.411	-1
TL0829	255.411	255.448	2.38
TL0829	255.448	255.486	1.98
TL0829	255.486	255.524	0.43
TL0829	255.524	255.562	1.69
TL0829	255.562	255.599	2.26
TL0829	255.599	255.637	2.03
TL0829	255.637	255.675	-4.9
TL0829	255.675	255.713	-2.46
TL0829	255.713	255.751	-3.98
TL0829	255.751	255.788	-3.24

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	255.788	255.826	-3.04
TL0829	255.826	255.864	-3.53
TL0829	255.864	255.902	-3.84
TL0829	255.902	255.940	-3.58
TL0829	255.940	255.977	-3.32
TL0829	255.977	256.015	-3.32
TL0829	256.015	256.053	-4.39
TL0829	256.053	256.091	-4.24
TL0829	256.091	256.129	-3.53
TL0829	256.129	256.166	-3.75
TL0829	256.166	256.204	-4.04
TL0829	256.204	256.242	-3.53
TL0829	256.242	256.280	-3.98
TL0829	256.280	256.317	-4.76
TL0829	256.317	256.355	-4.62
TL0829	256.355	256.393	-4.53
TL0829	256.393	256.431	-3.61
TL0829	256.431	256.469	-1.75
TL0829	256.469	256.506	1.2
TL0829	256.506	256.544	-5.65
TL0829	256.544	256.582	-5.1
TL0829	256.582	256.620	-4.3
TL0829	256.620	256.658	-0.63
TL0829	256.658	256.695	0.68
TL0829	256.695	256.733	2.49
TL0829	256.733	256.771	2.61
TL0829	256.771	256.809	1.52
TL0829	256.809	256.846	2.03
TL0829	256.846	256.884	1.83
TL0829	256.884	256.922	-1.83
TL0829	256.922	256.960	-2.26
TL0829	256.960	256.998	-1.46
TL0829	256.998	257.035	-2.2
TL0829	257.035	257.073	-2.55
TL0829	257.073	257.111	-3.12
TL0829	257.111	257.149	-3.96
TL0829	257.149	257.187	-3.67
TL0829	257.187	257.224	-2.98
TL0829	257.224	257.262	-3.38
TL0829	257.262	257.300	-4.5
TL0829	257.300	257.338	-3.81
TL0829	257.338	257.376	-3.98
TL0829	257.376	257.413	-3.78
TL0829	257.413	257.451	-3.35
TL0829	257.451	257.489	-3.61
TL0829	257.489	257.527	-3.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	257.527	257.564	-3.58
TL0829	257.564	257.602	-3.32
TL0829	257.602	257.640	-2.92
TL0829	257.640	257.678	-3.07
TL0829	257.678	257.716	-3.18
TL0829	257.716	257.753	-3.7
TL0829	257.753	257.791	-1.23
TL0829	257.791	257.829	-1
TL0829	257.829	257.867	-0.66
TL0829	257.867	257.905	-0.45
TL0829	257.905	257.942	-1.69
TL0829	257.942	257.980	-0.37
TL0829	257.980	258.018	0.88
TL0829	258.018	258.056	0.77
TL0829	258.056	258.093	-0.57
TL0829	258.093	258.131	-0.25
TL0829	258.131	258.169	3.21
TL0829	258.169	258.207	1.52
TL0829	258.207	258.245	1.26
TL0829	258.245	258.282	1.17
TL0829	258.282	258.320	1.06
TL0829	258.320	258.358	1.06
TL0829	258.358	258.396	0.94
TL0829	258.396	258.434	1.23
TL0829	258.434	258.471	0.94
TL0829	258.471	258.509	1.66
TL0829	258.509	258.547	1.95
TL0829	258.547	258.585	1.49
TL0829	258.585	258.623	1
TL0829	258.623	258.660	1.86
TL0829	258.660	258.698	1.54
TL0829	258.698	258.736	1.2
TL0829	258.736	258.774	1.34
TL0829	258.774	258.811	-0.22
TL0829	258.811	258.849	-2.46
TL0829	258.849	258.887	-2.32
TL0829	258.887	258.925	-2.46
TL0829	258.925	258.963	-3.41
TL0829	258.963	259.000	-2.49
TL0829	259.000	259.038	-1.72
TL0829	259.038	259.076	-2
TL0829	259.076	259.114	-1.23
TL0829	259.114	259.152	-1.32
TL0829	259.152	259.189	-0.88
TL0829	259.189	259.227	-1.98
TL0829	259.227	259.265	-2.38

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	259.265	259.303	-2.29
TL0829	259.303	259.340	-2.2
TL0829	259.340	259.378	-2
TL0829	259.378	259.416	-0.91
TL0829	259.416	259.454	-0.86
TL0829	259.454	259.492	-3.81
TL0829	259.492	259.529	-3.15
TL0829	259.529	259.567	10.09
TL0829	259.567	259.605	-0.97
TL0829	259.605	259.643	0.86
TL0829	259.643	259.681	1.46
TL0829	259.681	259.718	-0.17
TL0829	259.718	259.756	-0.31
TL0829	259.756	259.794	0.71
TL0829	259.794	259.832	0.31
TL0829	259.832	259.870	0.14
TL0829	259.870	259.907	0.34
TL0829	259.907	259.945	0.34
TL0829	259.945	259.983	-0.31
TL0829	259.983	260.021	-0.86
TL0829	260.021	260.058	0.71
TL0829	260.058	260.096	2.64
TL0829	260.096	260.134	3.07
TL0829	260.134	260.172	2.89
TL0829	260.172	260.210	3.21
TL0829	260.210	260.247	3.24
TL0829	260.247	260.285	3.24
TL0829	260.285	260.323	2.32
TL0829	260.323	260.361	2.41
TL0829	260.361	260.399	1.29
TL0829	260.399	260.436	0.51
TL0829	260.436	260.474	-1.66
TL0829	260.474	260.512	-2.15
TL0829	260.512	260.550	-2.15
TL0829	260.550	260.587	-2.49
TL0829	260.587	260.625	-2
TL0829	260.625	260.663	-1.98
TL0829	260.663	260.701	-0.91
TL0829	260.701	260.739	-1
TL0829	260.739	260.776	-1.14
TL0829	260.776	260.814	-0.02
TL0829	260.814	260.852	0.28
TL0829	260.852	260.890	11.48
TL0829	260.890	260.928	-2.72
TL0829	260.928	260.965	-2.84
TL0829	260.965	261.003	1.32

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	261.003	261.041	5.48
TL0829	261.041	261.079	1.6
TL0829	261.079	261.117	3.12
TL0829	261.117	261.154	2.58
TL0829	261.154	261.192	2.32
TL0829	261.192	261.230	2.72
TL0829	261.230	261.268	2.69
TL0829	261.268	261.305	0.17
TL0829	261.305	261.343	1.2
TL0829	261.343	261.381	1.2
TL0829	261.381	261.419	0.91
TL0829	261.419	261.457	0.74
TL0829	261.457	261.494	0.25
TL0829	261.494	261.532	0.11
TL0829	261.532	261.570	-0.17
TL0829	261.570	261.608	0.97
TL0829	261.608	261.646	-7.11
TL0829	261.646	261.683	-7.74
TL0829	261.683	261.721	-6.85
TL0829	261.721	261.759	-6.71
TL0829	261.759	261.797	-6.68
TL0829	261.797	261.834	-6.68
TL0829	261.834	261.872	-6.77
TL0829	261.872	261.910	-6.94
TL0829	261.910	261.948	-7.43
TL0829	261.948	261.986	-7.8
TL0829	261.986	262.023	-7.51
TL0829	262.023	262.061	-7.2
TL0829	262.061	262.099	-7.49
TL0829	262.099	262.137	-5.28
TL0829	262.137	262.175	-6.02
TL0829	262.175	262.212	-5.74
TL0829	262.212	262.250	-6.54
TL0829	262.250	262.288	-5.53
TL0829	262.288	262.326	-6.17
TL0829	262.326	262.364	-5.85
TL0829	262.364	262.401	-5.33
TL0829	262.401	262.439	-4.5
TL0829	262.439	262.477	1.26
TL0829	262.477	262.515	-7.92
TL0829	262.515	262.552	-7.72
TL0829	262.552	262.590	3.58
TL0829	262.590	262.628	1.57
TL0829	262.628	262.666	4.1
TL0829	262.666	262.704	4.13
TL0829	262.704	262.741	3.7

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	262.741	262.779	4.5
TL0829	262.779	262.817	4.85
TL0829	262.817	262.855	3.12
TL0829	262.855	262.893	0.08
TL0829	262.893	262.930	1.86
TL0829	262.930	262.968	1.46
TL0829	262.968	263.006	1.12
TL0829	263.006	263.044	0.05
TL0829	263.044	263.082	0.48
TL0829	263.082	263.119	1
TL0829	263.119	263.157	2.23
TL0829	263.157	263.195	1.03
TL0829	263.195	263.233	0.68
TL0829	263.233	263.270	-0.14
TL0829	263.270	263.308	0.57
TL0829	263.308	263.346	0.11
TL0829	263.346	263.384	-0.4
TL0829	263.384	263.422	-0.71
TL0829	263.422	263.459	-0.86
TL0829	263.459	263.497	2.18
TL0829	263.497	263.535	1
TL0829	263.535	263.573	1.14
TL0829	263.573	263.611	0.08
TL0829	263.611	263.648	-0.34
TL0829	263.648	263.686	-1.06
TL0829	263.686	263.724	-1.46
TL0829	263.724	263.762	-0.88
TL0829	263.800	263.843	-0.05
TL0829	263.843	263.886	-0.05
TL0829	263.886	263.928	-0.05
TL0829	263.928	263.971	-0.05
TL0829	263.971	264.014	-0.05
TL0829	264.014	264.057	0.25
TL0829	264.057	264.100	0.2
TL0829	264.100	264.143	1.72
TL0829	264.143	264.185	1.29
TL0829	264.185	264.228	1.06
TL0829	264.228	264.271	-0.63
TL0829	264.271	264.314	1.2
TL0829	264.314	264.357	1.29
TL0829	264.357	264.399	2.72
TL0829	264.399	264.442	2.41
TL0829	264.442	264.485	2.95
TL0829	264.485	264.528	2.15
TL0829	264.528	264.571	3.38
TL0829	264.571	264.614	2.69

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	264.614	264.656	2.87
TL0829	264.656	264.699	1.89
TL0829	264.699	264.742	1.52
TL0829	264.742	264.785	0.97
TL0829	264.785	264.828	2.15
TL0829	264.828	264.870	1.46
TL0829	264.870	264.913	4.79
TL0829	264.913	264.956	6.05
TL0829	264.956	264.999	6.62
TL0829	264.999	265.042	5.39
TL0829	265.042	265.085	4.47
TL0829	265.085	265.127	3.55
TL0829	265.127	265.170	3.24
TL0829	265.170	265.213	3.98
TL0829	265.213	265.256	20.84
TL0829	265.256	265.299	2.03
TL0829	265.299	265.341	2.84
TL0829	265.341	265.384	3.55
TL0829	265.384	265.427	4.33
TL0829	265.427	265.470	2.87
TL0829	265.470	265.513	3.38
TL0829	265.513	265.556	3.24
TL0829	265.556	265.598	3.32
TL0829	265.598	265.641	3.04
TL0829	265.641	265.684	1.49
TL0829	265.684	265.727	-2.08
TL0829	265.727	265.770	-0.6
TL0829	265.770	265.812	-0.25
TL0829	265.812	265.855	-0.63
TL0829	265.855	265.898	0.48
TL0829	265.898	265.941	-2.06
TL0829	265.941	265.984	-1.43
TL0829	265.984	266.027	-0.05
TL0829	266.027	266.069	-0.17
TL0829	266.069	266.112	-1.2
TL0829	266.112	266.155	-1.54
TL0829	266.155	266.198	-1.23
TL0829	266.198	266.241	-1.37
TL0829	266.241	266.284	-2.46
TL0829	266.284	266.326	-0.2
TL0829	266.326	266.369	1.37
TL0829	266.369	266.412	-0.37
TL0829	266.412	266.455	16.01
TL0829	266.455	266.498	6.19
TL0829	266.498	266.540	-2
TL0829	266.540	266.583	-1.75

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	266.583	266.626	3.27
TL0829	266.626	266.669	4.53
TL0829	266.669	266.712	4.82
TL0829	266.712	266.755	4.56
TL0829	266.755	266.797	5.42
TL0829	266.797	266.840	5.42
TL0829	266.840	266.883	5.56
TL0829	266.883	266.926	5.3
TL0829	266.926	266.969	5.56
TL0829	266.969	267.011	6.08
TL0829	267.011	267.054	4.87
TL0829	267.054	267.097	3.5
TL0829	267.097	267.140	3.93
TL0829	267.140	267.183	1.26
TL0829	267.183	267.226	1.57
TL0829	267.226	267.268	1.72
TL0829	267.268	267.311	1.63
TL0829	267.311	267.354	1.54
TL0829	267.354	267.397	2.26
TL0829	267.397	267.440	3.01
TL0829	267.440	267.482	2.2
TL0829	267.482	267.525	2.26
TL0829	267.525	267.568	2
TL0829	267.568	267.611	2.03
TL0829	267.611	267.654	2.18
TL0829	267.654	267.697	3.12
TL0829	267.697	267.739	5.94
TL0829	267.739	267.782	1.57
TL0829	267.782	267.825	1.89
TL0829	267.825	267.868	6.88
TL0829	267.868	267.911	7.54
TL0829	267.911	267.953	6.4
TL0829	267.953	267.996	6.37
TL0829	267.996	268.039	6.88
TL0829	268.039	268.082	6.62
TL0829	268.082	268.125	6.42
TL0829	268.125	268.168	7.94
TL0829	268.168	268.210	10.41
TL0829	268.210	268.253	7.57
TL0829	268.253	268.296	7.37
TL0829	268.296	268.339	10.49
TL0829	268.339	268.382	6.6
TL0829	268.382	268.424	8.03
TL0829	268.424	268.467	8.06
TL0829	268.467	268.510	6.57
TL0829	268.510	268.553	7.46

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	268.553	268.596	5.76
TL0829	268.596	268.639	6.22
TL0829	268.639	268.681	6.31
TL0829	268.681	268.724	4.24
TL0829	268.724	268.767	5.62
TL0829	268.767	268.810	5.88
TL0829	268.810	268.853	3.98
TL0829	268.853	268.895	6.37
TL0829	268.895	268.938	2.46
TL0829	268.938	268.981	2.61
TL0829	268.981	269.024	6.85
TL0829	269.024	269.067	8.09
TL0829	269.067	269.110	8.89
TL0829	269.110	269.152	7.57
TL0829	269.152	269.195	7.57
TL0829	269.195	269.238	7.49
TL0829	269.238	269.281	7.17
TL0829	269.281	269.324	6.42
TL0829	269.324	269.366	5.91
TL0829	269.366	269.409	6.68
TL0829	269.409	269.452	5.3
TL0829	269.452	269.495	4.9
TL0829	269.495	269.538	5.02
TL0829	269.538	269.581	5.39
TL0829	269.581	269.623	5.16
TL0829	269.623	269.666	5.94
TL0829	269.666	269.709	5.39
TL0829	269.709	269.752	5.76
TL0829	269.752	269.795	5.76
TL0829	269.795	269.837	6.57
TL0829	269.837	269.880	6.42
TL0829	269.880	269.923	5.88
TL0829	269.923	269.966	5.62
TL0829	269.966	270.009	5.13
TL0829	270.009	270.052	5.99
TL0829	270.052	270.094	8.09
TL0829	270.094	270.137	6.65
TL0829	270.137	270.180	6.94
TL0829	270.180	270.223	16.84
TL0829	270.223	270.266	5.79
TL0829	270.266	270.308	4.93
TL0829	270.308	270.351	5.25
TL0829	270.351	270.394	10.06
TL0829	270.394	270.437	12
TL0829	270.437	270.480	7.66
TL0829	270.480	270.523	9.72

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	270.523	270.565	7.11
TL0829	270.565	270.608	6.68
TL0829	270.608	270.651	4.16
TL0829	270.651	270.694	-3.55
TL0829	270.694	270.737	-4.67
TL0829	270.737	270.779	-4.59
TL0829	270.779	270.822	-4.59
TL0829	270.822	270.865	-4.07
TL0829	270.865	270.908	-3.67
TL0829	270.908	270.951	-3.75
TL0829	270.951	270.994	-3.09
TL0829	270.994	271.036	-3.21
TL0829	271.036	271.079	-2.84
TL0829	271.079	271.122	-0.83
TL0829	271.122	271.165	-2
TL0829	271.165	271.208	-2.46
TL0829	271.208	271.251	-1.98
TL0829	271.251	271.293	-0.51
TL0829	271.293	271.336	-1.03
TL0829	271.336	271.379	-0.83
TL0829	271.379	271.422	-0.63
TL0829	271.422	271.465	1.89
TL0829	271.465	271.507	3.3
TL0829	271.507	271.550	0.48
TL0829	271.550	271.593	-1.17
TL0829	271.593	271.636	18.59
TL0829	271.636	271.679	0
TL0829	271.679	271.722	0.25
TL0829	271.722	271.764	1.92
TL0829	271.764	271.807	4.59
TL0829	271.807	271.850	5.56
TL0829	271.850	271.893	3.55
TL0829	271.893	271.936	4.01
TL0829	271.936	271.978	2.41
TL0829	271.978	272.021	2.84
TL0829	272.021	272.064	1.4
TL0829	272.064	272.107	1.59
TL0829	272.107	272.150	1.46
TL0829	272.150	272.193	2.39
TL0829	272.193	272.235	2.03
TL0829	272.235	272.278	1.57
TL0829	272.278	272.321	1.89
TL0829	272.321	272.364	3.47
TL0829	272.364	272.407	3.96
TL0829	272.407	272.449	3.09
TL0829	272.449	272.492	3.01

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	272.492	272.535	2.69
TL0829	272.535	272.578	2.41
TL0829	272.578	272.621	2.61
TL0829	272.621	272.664	3.12
TL0829	272.664	272.706	4.64
TL0829	272.706	272.749	3.58
TL0829	272.749	272.792	2.2
TL0829	272.792	272.835	3.96
TL0829	272.835	272.878	2.81
TL0829	272.878	272.920	1.11
TL0829	272.920	272.963	4.7
TL0829	272.963	273.006	0.77
TL0829	273.006	273.049	1.4
TL0829	273.049	273.092	-0.48
TL0829	273.092	273.135	0
TL0829	273.135	273.177	5.02
TL0829	273.177	273.220	4.59
TL0829	273.220	273.263	5.59
TL0829	273.263	273.306	5.22
TL0829	273.306	273.349	4.87
TL0829	273.349	273.391	5.33
TL0829	273.391	273.434	5.33
TL0829	273.434	273.477	5.62
TL0829	273.477	273.520	5.45
TL0829	273.520	273.563	4.96
TL0829	273.563	273.606	4.85
TL0829	273.606	273.648	4.9
TL0829	273.648	273.691	5.65
TL0829	273.691	273.734	5.28
TL0829	273.734	273.777	5.71
TL0829	273.777	273.820	5.85
TL0829	273.820	273.862	4.64
TL0829	273.862	273.905	4.76
TL0829	273.905	273.948	4.7
TL0829	273.948	273.991	5.22
TL0829	273.991	274.034	4.67
TL0829	274.034	274.077	6.83
TL0829	274.077	274.119	8.66
TL0829	274.119	274.162	10.61
TL0829	274.162	274.205	9.38
TL0829	274.205	274.248	6.62
TL0829	274.248	274.291	7.83
TL0829	274.291	274.333	7.63
TL0829	274.333	274.376	7.4
TL0829	274.376	274.419	6.31
TL0829	274.419	274.462	4.96

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	274.462	274.505	4.59
TL0829	274.505	274.548	11.28
TL0829	274.548	274.590	10.61
TL0829	274.590	274.633	5.62
TL0829	274.633	274.676	7.66
TL0829	274.676	274.719	5.56
TL0829	274.719	274.762	2.81
TL0829	274.762	274.804	3.38
TL0829	274.804	274.847	13.52
TL0829	274.847	274.890	10.55
TL0829	274.890	274.933	11.33
TL0829	274.933	274.976	9.93
TL0829	274.976	275.019	9.81
TL0829	275.019	275.061	10.23
TL0829	275.061	275.104	9.58
TL0829	275.104	275.147	9.75
TL0829	275.147	275.190	9.67
TL0829	275.190	275.233	9.52
TL0829	275.233	275.275	9.29
TL0829	275.275	275.318	10.78
TL0829	275.318	275.361	10.66
TL0829	275.361	275.404	10.66
TL0829	275.404	275.447	17.36
TL0829	275.447	275.490	17.98
TL0829	275.490	275.532	14.53
TL0829	275.532	275.575	18.62
TL0829	275.575	275.618	16.6
TL0829	275.618	275.661	14.39
TL0829	275.661	275.704	9.35
TL0829	275.704	275.747	9.78
TL0829	275.747	275.789	10.06
TL0829	275.789	275.832	11.42
TL0829	275.832	275.875	9.35
TL0829	275.875	275.918	9.38
TL0829	275.918	275.961	8.49
TL0829	275.961	276.003	9.38
TL0829	276.003	276.046	10.32
TL0829	276.046	276.089	9.64
TL0829	276.089	276.132	9.44
TL0829	276.132	276.175	8.55
TL0829	276.175	276.218	8.95
TL0829	276.218	276.260	11.56
TL0829	276.260	276.303	5.48
TL0829	276.303	276.346	4.93
TL0829	276.346	276.389	7.03
TL0829	276.389	276.432	5.25

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	276.432	276.474	3.27
TL0829	276.474	276.517	4.47
TL0829	276.517	276.560	4.62
TL0829	276.560	276.603	5.48
TL0829	276.603	276.646	2.32
TL0829	276.646	276.689	3.67
TL0829	276.689	276.731	3.24
TL0829	276.731	276.774	4.99
TL0829	276.774	276.817	4.3
TL0829	276.817	276.860	4.7
TL0829	276.860	276.903	4.16
TL0829	276.903	276.945	4.76
TL0829	276.945	276.988	3.9
TL0829	276.988	277.031	3.9
TL0829	277.031	277.074	4.5
TL0829	277.074	277.117	3.47
TL0829	277.117	277.160	4.01
TL0829	277.160	277.202	4.27
TL0829	277.202	277.245	4.67
TL0829	277.245	277.288	5.59
TL0829	277.288	277.331	7.46
TL0829	277.331	277.374	6.94
TL0829	277.374	277.416	6.11
TL0829	277.416	277.459	5.99
TL0829	277.459	277.502	5.39
TL0829	277.502	277.545	6.37
TL0829	277.545	277.588	6.74
TL0829	277.588	277.631	33.52
TL0829	277.631	277.673	3.5
TL0829	277.673	277.716	3.24
TL0829	277.716	277.759	6.68
TL0829	277.759	277.802	8.2
TL0829	277.802	277.845	7.17
TL0829	277.845	277.887	6.6
TL0829	277.887	277.930	6.68
TL0829	277.930	277.973	4.47
TL0829	277.973	278.016	2.69
TL0829	278.016	278.059	4.44
TL0829	278.059	278.102	3.3
TL0829	278.102	278.144	3.41
TL0829	278.144	278.187	3.01
TL0829	278.187	278.230	0.91
TL0829	278.230	278.273	3.21
TL0829	278.273	278.316	3.38
TL0829	278.316	278.358	5.02
TL0829	278.358	278.401	4.9

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	278.401	278.444	5.07
TL0829	278.444	278.487	4.9
TL0829	278.487	278.530	4.27
TL0829	278.530	278.573	4.53
TL0829	278.573	278.615	4.07
TL0829	278.615	278.658	4.76
TL0829	278.658	278.701	5.36
TL0829	278.701	278.744	5.85
TL0829	278.744	278.787	5.65
TL0829	278.787	278.829	5.51
TL0829	278.829	278.872	4.62
TL0829	278.872	278.915	4.9
TL0829	278.915	278.958	4.7
TL0829	278.958	279.001	5.13
TL0829	279.001	279.044	6.19
TL0829	279.044	279.086	13.33
TL0829	279.086	279.129	3.93
TL0829	279.129	279.172	4.24
TL0829	279.172	279.215	9.01
TL0829	279.215	279.258	9.41
TL0829	279.258	279.300	6.42
TL0829	279.300	279.343	5.85
TL0829	279.343	279.386	5.65
TL0829	279.386	279.429	6.91
TL0829	279.429	279.472	7.74
TL0829	279.472	279.515	7.23
TL0829	279.515	279.557	6.85
TL0829	279.557	279.600	6.74
TL0829	279.600	279.643	5.94
TL0829	279.643	279.686	5.56
TL0829	279.686	279.729	6.05
TL0829	279.729	279.771	5.91
TL0829	279.771	279.814	5.96
TL0829	279.814	279.857	5.36
TL0829	279.857	279.900	6.25
TL0829	279.900	279.943	5.85
TL0829	279.943	279.986	5.71
TL0829	279.986	280.028	6.25
TL0829	280.028	280.071	8.98
TL0829	280.071	280.114	7.97
TL0829	280.114	280.157	5.85
TL0829	280.157	280.200	14.22
TL0829	280.200	280.242	14.39
TL0829	280.242	280.285	7.37
TL0829	280.285	280.328	5.94
TL0829	280.328	280.371	12.03

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	280.371	280.414	7.06
TL0829	280.414	280.457	4.56
TL0829	280.457	280.499	4.79
TL0829	280.499	280.542	12.96
TL0829	280.542	280.585	13.42
TL0829	280.585	280.628	12.52
TL0829	280.628	280.671	12.49
TL0829	280.671	280.714	12.09
TL0829	280.714	280.756	11.98
TL0829	280.756	280.799	13.13
TL0829	280.799	280.842	10.72
TL0829	280.842	280.885	11.68
TL0829	280.885	280.928	9.35
TL0829	280.928	280.970	9.32
TL0829	280.970	281.013	9.21
TL0829	281.013	281.056	8.83
TL0829	281.056	281.099	9.95
TL0829	281.099	281.142	10.72
TL0829	281.142	281.185	11.92
TL0829	281.185	281.227	9.55
TL0829	281.227	281.270	9.18
TL0829	281.270	281.313	8.83
TL0829	281.313	281.356	8.61
TL0829	281.356	281.399	8.46
TL0829	281.399	281.441	8.69
TL0829	281.441	281.484	8.35
TL0829	281.484	281.527	8.52
TL0829	281.527	281.570	8.66
TL0829	281.570	281.613	9.06
TL0829	281.613	281.656	8.63
TL0829	281.656	281.698	9.18
TL0829	281.698	281.741	12.12
TL0829	281.741	281.784	10.78
TL0829	281.784	281.827	11.22
TL0829	281.827	281.870	11.74
TL0829	281.870	281.912	11.65
TL0829	281.912	281.955	7.49
TL0829	281.955	281.998	9.52
TL0829	281.998	282.041	11.68
TL0829	282.041	282.084	11.13
TL0829	282.084	282.127	10.69
TL0829	282.127	282.169	8.38
TL0829	282.169	282.212	6.51
TL0829	282.212	282.255	4.56
TL0829	282.255	282.298	5.22
TL0829	282.298	282.341	4.96

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	282.341	282.383	4.93
TL0829	282.383	282.426	4.64
TL0829	282.426	282.469	4.33
TL0829	282.469	282.512	4.47
TL0829	282.512	282.555	3.78
TL0829	282.555	282.598	3.93
TL0829	282.598	282.640	3.98
TL0829	282.640	282.683	4.39
TL0829	282.683	282.726	4.27
TL0829	282.726	282.769	5.25
TL0829	282.769	282.812	3.87
TL0829	282.812	282.854	4.01
TL0829	282.854	282.897	3.93
TL0829	282.897	282.940	3.96
TL0829	282.940	282.983	4.59
TL0829	282.983	283.026	3.93
TL0829	283.026	283.069	4.79
TL0829	283.069	283.111	5.53
TL0829	283.111	283.154	4.13
TL0829	283.154	283.197	3.78
TL0829	283.197	283.240	3.81
TL0829	283.240	283.283	2.41
TL0829	283.283	283.325	2.46
TL0829	283.325	283.368	8.4
TL0829	283.368	283.411	7.77
TL0829	283.411	283.454	9.9
TL0829	283.454	283.497	9.06
TL0829	283.497	283.540	9.21
TL0829	283.540	283.582	7.54
TL0829	283.582	283.625	7.57
TL0829	283.625	283.668	6.97
TL0829	283.668	283.711	7.46
TL0829	283.711	283.754	6.31
TL0829	283.754	283.796	6.48
TL0829	283.796	283.839	6.65
TL0829	283.839	283.882	7.74
TL0829	283.882	283.925	7.4
TL0829	283.925	283.968	9.32
TL0829	283.968	284.011	10.84
TL0829	284.011	284.053	10.69
TL0829	284.053	284.096	11.51
TL0829	284.096	284.139	10.66
TL0829	284.139	284.182	7.89
TL0829	284.182	284.225	9.98
TL0829	284.225	284.267	6.51
TL0829	284.267	284.310	6.28

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	284.310	284.353	6.62
TL0829	284.353	284.396	6.88
TL0829	284.396	284.439	6.77
TL0829	284.439	284.482	6.62
TL0829	284.482	284.524	6.31
TL0829	284.524	284.567	6.17
TL0829	284.567	284.610	6.65
TL0829	284.610	284.653	11.45
TL0829	284.653	284.696	5.56
TL0829	284.696	284.738	4.7
TL0829	284.738	284.781	11.92
TL0829	284.781	284.824	14.22
TL0829	284.824	284.867	14.42
TL0829	284.867	284.910	14.7
TL0829	284.910	284.953	13.39
TL0829	284.953	284.995	13.28
TL0829	284.995	285.038	13.45
TL0829	285.038	285.081	13.66
TL0829	285.081	285.124	13.55
TL0829	285.124	285.167	13.66
TL0829	285.167	285.210	13.33
TL0829	285.210	285.252	12.64
TL0829	285.252	285.295	13.72
TL0829	285.295	285.338	13.57
TL0829	285.338	285.381	14.06
TL0829	285.381	285.424	13.57
TL0829	285.424	285.466	13.57
TL0829	285.466	285.509	13.55
TL0829	285.509	285.552	13.45
TL0829	285.552	285.595	13.05
TL0829	285.595	285.638	13.42
TL0829	285.638	285.681	13.66
TL0829	285.681	285.723	13.77
TL0829	285.723	285.766	11.89
TL0829	285.766	285.809	12.18
TL0829	285.809	285.852	12.85
TL0829	285.852	285.895	13.49
TL0829	285.895	285.937	12.06
TL0829	285.937	285.980	12.41
TL0829	285.980	286.023	12.43
TL0829	286.023	286.066	12.61
TL0829	286.066	286.109	14.06
TL0829	286.109	286.152	11.65
TL0829	286.152	286.194	11.48
TL0829	286.194	286.237	13.52
TL0829	286.237	286.280	13.45

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	286.280	286.323	15.14
TL0829	286.323	286.366	14.79
TL0829	286.366	286.408	14.53
TL0829	286.408	286.451	2.95
TL0829	286.451	286.494	2.78
TL0829	286.494	286.537	3.73
TL0829	286.537	286.580	2.72
TL0829	286.580	286.623	2.84
TL0829	286.623	286.665	3.21
TL0829	286.665	286.708	3.47
TL0829	286.708	286.751	1.37
TL0829	286.751	286.794	2.41
TL0829	286.794	286.837	3.07
TL0829	286.837	286.879	2.89
TL0829	286.879	286.922	3.3
TL0829	286.922	286.965	2.81
TL0829	286.965	287.008	2.61
TL0829	287.008	287.051	2.38
TL0829	287.051	287.094	1.75
TL0829	287.094	287.136	2.32
TL0829	287.136	287.179	4.27
TL0829	287.179	287.222	3.44
TL0829	287.222	287.265	2.29
TL0829	287.265	287.308	2.26
TL0829	287.308	287.350	2.12
TL0829	287.350	287.393	3.3
TL0829	287.393	287.436	3.04
TL0829	287.436	287.479	3.12
TL0829	287.479	287.522	2.23
TL0829	287.522	287.565	2.18
TL0829	287.565	287.607	3.15
TL0829	287.607	287.650	10.18
TL0829	287.650	287.693	2.52
TL0829	287.693	287.736	2.95
TL0829	287.736	287.779	7.2
TL0829	287.779	287.821	7.14
TL0829	287.821	287.864	5.99
TL0829	287.864	287.907	5.68
TL0829	287.907	287.950	6.17
TL0829	287.950	287.993	5.62
TL0829	287.993	288.036	4.96
TL0829	288.036	288.078	4.99
TL0829	288.078	288.121	5.48
TL0829	288.121	288.164	5.96
TL0829	288.164	288.207	6.11
TL0829	288.207	288.250	5.74

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	288.250	288.292	5.25
TL0829	288.292	288.335	4.79
TL0829	288.335	288.378	5.33
TL0829	288.378	288.421	2.87
TL0829	288.421	288.464	2.64
TL0829	288.464	288.507	3.3
TL0829	288.507	288.549	2.64
TL0829	288.549	288.592	3.07
TL0829	288.592	288.635	2.72
TL0829	288.635	288.678	3.35
TL0829	288.678	288.721	2.61
TL0829	288.721	288.763	3.09
TL0829	288.763	288.806	1.98
TL0829	288.806	288.849	1.75
TL0829	288.849	288.892	2.06
TL0829	288.892	288.935	3.53
TL0829	288.935	288.978	9.12
TL0829	288.978	289.020	1.23
TL0829	289.020	289.063	1.49
TL0829	289.063	289.106	20.05
TL0829	289.106	289.149	5.94
TL0829	289.149	289.192	6.25
TL0829	289.192	289.234	6.45
TL0829	289.234	289.277	6.8
TL0829	289.277	289.320	6.65
TL0829	289.320	289.363	6.42
TL0829	289.363	289.406	7.06
TL0829	289.406	289.449	6.77
TL0829	289.449	289.491	8.81
TL0829	289.491	289.534	7.37
TL0829	289.534	289.577	7.34
TL0829	289.577	289.620	9.04
TL0829	289.620	289.663	8.2
TL0829	289.663	289.705	7.46
TL0829	289.705	289.748	6.19
TL0829	289.748	289.791	5.48
TL0829	289.791	289.834	5.48
TL0829	289.834	289.877	5.05
TL0829	289.877	289.920	5.05
TL0829	289.920	289.962	5.02
TL0829	289.962	290.005	5.1
TL0829	290.005	290.048	4.79
TL0829	290.048	290.091	4.99
TL0829	290.091	290.134	5.59
TL0829	290.134	290.177	4.73
TL0829	290.177	290.219	4.9

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	290.219	290.262	4.56
TL0829	290.262	290.305	16.51
TL0829	290.305	290.348	4.82
TL0829	290.348	290.391	5.19
TL0829	290.391	290.433	8.23
TL0829	290.433	290.476	7.34
TL0829	290.476	290.519	7.54
TL0829	290.519	290.562	7.17
TL0829	290.562	290.605	7.08
TL0829	290.605	290.648	6.68
TL0829	290.648	290.690	6.45
TL0829	290.690	290.733	6.97
TL0829	290.733	290.776	5.71
TL0829	290.776	290.819	5.56
TL0829	290.819	290.862	4.93
TL0829	290.862	290.904	5.36
TL0829	290.904	290.947	5.42
TL0829	290.947	290.990	5.28
TL0829	290.990	291.033	5.62
TL0829	291.033	291.076	4.62
TL0829	291.076	291.119	3.15
TL0829	291.119	291.161	2
TL0829	291.161	291.204	1.29
TL0829	291.204	291.247	2.18
TL0829	291.247	291.290	2.26
TL0829	291.290	291.333	2.03
TL0829	291.333	291.375	1.8
TL0829	291.375	291.418	2.29
TL0829	291.418	291.461	2.18
TL0829	291.461	291.504	1.2
TL0829	291.504	291.547	1.43
TL0829	291.547	291.590	1.75
TL0829	291.590	291.632	2.84
TL0829	291.632	291.675	3.38
TL0829	291.675	291.718	1.37
TL0829	291.718	291.761	3.81
TL0829	291.761	291.804	9.49
TL0829	291.804	291.846	9.67
TL0829	291.846	291.889	7.31
TL0829	291.889	291.932	7.11
TL0829	291.932	291.975	8.2
TL0829	291.975	292.018	7.92
TL0829	292.018	292.061	7.92
TL0829	292.061	292.103	7.74
TL0829	292.103	292.146	7.46
TL0829	292.146	292.189	8.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	292.189	292.232	8.72
TL0829	292.232	292.275	7.46
TL0829	292.275	292.317	6.77
TL0829	292.317	292.360	6.8
TL0829	292.360	292.403	6.31
TL0829	292.403	292.446	7.08
TL0829	292.446	292.489	8
TL0829	292.489	292.532	7.77
TL0829	292.532	292.574	7.8
TL0829	292.574	292.617	7.4
TL0829	292.617	292.660	7.74
TL0829	292.660	292.703	8
TL0829	292.703	292.746	7.83
TL0829	292.746	292.788	7.92
TL0829	292.788	292.831	7.69
TL0829	292.831	292.874	7.63
TL0829	292.874	292.917	7.69
TL0829	292.917	292.960	7.8
TL0829	292.960	293.003	8.26
TL0829	293.003	293.045	8.58
TL0829	293.045	293.088	8.03
TL0829	293.088	293.131	18.82
TL0829	293.131	293.174	6.05
TL0829	293.174	293.217	6.71
TL0829	293.217	293.259	37.27
TL0829	293.259	293.302	10.29
TL0829	293.302	293.345	8.58
TL0829	293.345	293.388	8.83
TL0829	293.388	293.431	8.52
TL0829	293.431	293.474	8
TL0829	293.474	293.516	7.74
TL0829	293.516	293.559	7.77
TL0829	293.559	293.602	7.83
TL0829	293.602	293.645	8.17
TL0829	293.645	293.688	8.2
TL0829	293.688	293.730	8.38
TL0829	293.730	293.773	8.98
TL0829	293.773	293.816	8.75
TL0829	293.816	293.859	7.94
TL0829	293.859	293.902	8.4
TL0829	293.902	293.945	8.75
TL0829	293.945	293.987	10.12
TL0829	293.987	294.030	9.67
TL0829	294.030	294.073	9.24
TL0829	294.073	294.116	8.12
TL0829	294.116	294.159	7.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	294.159	294.201	7.77
TL0829	294.201	294.244	7.51
TL0829	294.244	294.287	7.4
TL0829	294.287	294.330	7.46
TL0829	294.330	294.373	7.54
TL0829	294.373	294.416	7.43
TL0829	294.416	294.458	7.43
TL0829	294.458	294.501	7.6
TL0829	294.501	294.544	29.34
TL0829	294.544	294.587	6.37
TL0829	294.587	294.630	6.91
TL0829	294.630	294.672	12.73
TL0829	294.672	294.715	12.58
TL0829	294.715	294.758	12.46
TL0829	294.758	294.801	12.99
TL0829	294.801	294.844	12.99
TL0829	294.844	294.887	12.43
TL0829	294.887	294.929	12.79
TL0829	294.929	294.972	12.99
TL0829	294.972	295.015	13.08
TL0829	295.015	295.058	13.83
TL0829	295.058	295.101	11.89
TL0829	295.101	295.144	14.15
TL0829	295.144	295.186	17.88
TL0829	295.186	295.229	18.32
TL0829	295.229	295.272	16.13
TL0829	295.272	295.315	14.56
TL0829	295.315	295.358	12.21
TL0829	295.358	295.400	9.38
TL0829	295.400	295.443	7.74
TL0829	295.443	295.486	7.97
TL0829	295.486	295.529	8.15
TL0829	295.529	295.572	8.63
TL0829	295.572	295.615	8.66
TL0829	295.615	295.657	9.27
TL0829	295.657	295.700	11.33
TL0829	295.700	295.743	14.5
TL0829	295.743	295.786	10.66
TL0829	295.786	295.829	9.84
TL0829	295.829	295.871	10.09
TL0829	295.871	295.914	8.43
TL0829	295.914	295.957	7.4
TL0829	295.957	296.000	6.19
TL0829	296.000	296.043	7.86
TL0829	296.043	296.086	9.32
TL0829	296.086	296.128	9.52

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	296.128	296.171	9.04
TL0829	296.171	296.214	8.52
TL0829	296.214	296.257	9.61
TL0829	296.257	296.300	9.9
TL0829	296.300	296.342	6.91
TL0829	296.342	296.385	5.62
TL0829	296.385	296.428	6.88
TL0829	296.428	296.471	10.69
TL0829	296.471	296.514	9.95
TL0829	296.514	296.557	7.03
TL0829	296.557	296.599	6.94
TL0829	296.599	296.642	9.9
TL0829	296.642	296.685	8.17
TL0829	296.685	296.728	7.97
TL0829	296.728	296.771	7.03
TL0829	296.771	296.813	7.2
TL0829	296.813	296.856	10.78
TL0829	296.856	296.899	8.03
TL0829	296.899	296.942	11.13
TL0829	296.942	296.985	13.92
TL0829	296.985	297.028	8.72
TL0829	297.028	297.070	8.35
TL0829	297.070	297.113	9.35
TL0829	297.113	297.156	9.01
TL0829	297.156	297.199	9.01
TL0829	297.199	297.242	5.28
TL0829	297.242	297.284	6.42
TL0829	297.284	297.327	6.31
TL0829	297.327	297.370	8.35
TL0829	297.370	297.413	8.72
TL0829	297.413	297.456	9.52
TL0829	297.456	297.499	8.29
TL0829	297.499	297.541	8.49
TL0829	297.541	297.584	10.06
TL0829	297.584	297.627	9.64
TL0829	297.627	297.670	8.81
TL0829	297.670	297.713	7.37
TL0829	297.713	297.755	8.55
TL0829	297.755	297.798	7.66
TL0829	297.798	297.841	6.05
TL0829	297.841	297.884	7.54
TL0829	297.884	297.927	9.12
TL0829	297.927	297.970	8.78
TL0829	297.970	298.012	8.29
TL0829	298.012	298.055	5.94
TL0829	298.055	298.098	5.07

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	298.098	298.141	4.59
TL0829	298.141	298.184	4.85
TL0829	298.184	298.226	4.96
TL0829	298.226	298.269	5.59
TL0829	298.269	298.312	6.17
TL0829	298.312	298.355	5.62
TL0829	298.355	298.398	5.22
TL0829	298.398	298.441	4.96
TL0829	298.441	298.483	7.8
TL0829	298.483	298.526	4.19
TL0829	298.526	298.569	4.13
TL0829	298.569	298.612	4.36
TL0829	298.612	298.655	4.39
TL0829	298.655	298.697	4.5
TL0829	298.697	298.740	5.42
TL0829	298.740	298.783	4.5
TL0829	298.783	298.826	4.56
TL0829	298.826	298.869	5.33
TL0829	298.869	298.912	2.26
TL0829	298.912	298.954	1
TL0829	298.954	298.997	0.88
TL0829	298.997	299.040	1.63
TL0829	299.040	299.083	1.26
TL0829	299.083	299.126	0.91
TL0829	299.126	299.168	0.86
TL0829	299.168	299.211	1.06
TL0829	299.211	299.254	0.91
TL0829	299.254	299.297	1.52
TL0829	299.297	299.340	2.64
TL0829	299.340	299.383	2.29
TL0829	299.383	299.425	1.95
TL0829	299.425	299.468	1.72
TL0829	299.468	299.511	1.66
TL0829	299.511	299.554	1.95
TL0829	299.554	299.597	2.03
TL0829	299.597	299.640	2.46
TL0829	299.640	299.682	1.66
TL0829	299.682	299.725	0.77
TL0829	299.725	299.768	26.81
TL0829	299.768	299.811	0.2
TL0829	299.811	299.854	0.31
TL0829	299.854	299.896	1
TL0829	299.896	299.939	4.76
TL0829	299.939	299.982	5.48
TL0829	299.982	300.025	5.76
TL0829	300.025	300.068	5.74

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	300.068	300.111	5.76
TL0829	300.111	300.153	5.45
TL0829	300.153	300.196	2.78
TL0829	300.196	300.239	1.89
TL0829	300.239	300.282	1.86
TL0829	300.282	300.325	4.16
TL0829	300.325	300.367	2.69
TL0829	300.367	300.410	2.23
TL0829	300.410	300.453	1.52
TL0829	300.453	300.496	1.26
TL0829	300.496	300.539	1.6
TL0829	300.539	300.582	2.49
TL0829	300.582	300.624	2.32
TL0829	300.624	300.667	1.49
TL0829	300.667	300.710	0.15
TL0829	300.710	300.753	2.39
TL0829	300.753	300.796	1.2
TL0829	300.796	300.838	1.89
TL0829	300.838	300.881	2.03
TL0829	300.881	300.924	2.2
TL0829	300.924	300.967	2.55
TL0829	300.967	301.010	1.52
TL0829	301.010	301.053	1.32
TL0829	301.053	301.095	1.09
TL0829	301.095	301.138	1.32
TL0829	301.138	301.181	30.08
TL0829	301.181	301.224	3.73
TL0829	301.224	301.267	2.46
TL0829	301.267	301.309	2.32
TL0829	301.309	301.352	2.52
TL0829	301.352	301.395	3.18
TL0829	301.395	301.438	2.89
TL0829	301.438	301.481	0.68
TL0829	301.481	301.524	1.6
TL0829	301.524	301.566	2.69
TL0829	301.566	301.609	2.38
TL0829	301.609	301.652	2.32
TL0829	301.652	301.695	2.32
TL0829	301.695	301.738	2.41
TL0829	301.738	301.780	1.72
TL0829	301.780	301.823	1.37
TL0829	301.823	301.866	1.43
TL0829	301.866	301.909	0.06
TL0829	301.909	301.952	1.46
TL0829	301.952	301.995	0.21
TL0829	301.995	302.037	1.11

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	302.037	302.080	1.92
TL0829	302.080	302.123	1.63
TL0829	302.123	302.166	1.43
TL0829	302.166	302.209	1.16
TL0829	302.209	302.251	1.32
TL0829	302.251	302.294	0.71
TL0829	302.294	302.337	0.71
TL0829	302.337	302.380	1.26
TL0829	302.380	302.423	14.33
TL0829	302.423	302.466	0.83
TL0829	302.466	302.508	1.14
TL0829	302.508	302.551	6.02
TL0829	302.551	302.594	6.14
TL0829	302.594	302.637	6.17
TL0829	302.637	302.680	6.45
TL0829	302.680	302.722	6.94
TL0829	302.722	302.765	6.65
TL0829	302.765	302.808	6.45
TL0829	302.808	302.851	6.83
TL0829	302.851	302.894	6.68
TL0829	302.894	302.937	7.11
TL0829	302.937	302.979	6.14
TL0829	302.979	303.022	5.74
TL0829	303.022	303.065	6.02
TL0829	303.065	303.108	6.77
TL0829	303.108	303.151	4.67
TL0829	303.151	303.193	4.7
TL0829	303.193	303.236	4.1
TL0829	303.236	303.279	1
TL0829	303.279	303.322	0.91
TL0829	303.322	303.365	0.94
TL0829	303.365	303.408	0.28
TL0829	303.408	303.450	-0.2
TL0829	303.450	303.493	0.4
TL0829	303.493	303.536	1.17
TL0829	303.536	303.579	0.71
TL0829	303.579	303.622	1.23
TL0829	303.622	303.664	1.32
TL0829	303.664	303.707	0.8
TL0829	303.707	303.750	13.31
TL0829	303.750	303.793	-1.46
TL0829	303.793	303.836	-1.14
TL0829	303.836	303.879	7.14
TL0829	303.879	303.921	12.32
TL0829	303.921	303.964	11.22
TL0829	303.964	304.007	8.49

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	304.007	304.050	2.12
TL0829	304.050	304.093	3.64
TL0829	304.093	304.135	1.95
TL0829	304.135	304.178	1.37
TL0829	304.178	304.221	2.38
TL0829	304.221	304.264	2.32
TL0829	304.264	304.307	2.43
TL0829	304.307	304.350	2.43
TL0829	304.350	304.392	3.07
TL0829	304.392	304.435	3.12
TL0829	304.435	304.478	2.69
TL0829	304.478	304.521	2.09
TL0829	304.521	304.564	1.75
TL0829	304.564	304.607	1.95
TL0829	304.607	304.649	4.64
TL0829	304.649	304.692	4.44
TL0829	304.692	304.735	4.36
TL0829	304.735	304.778	4.27
TL0829	304.778	304.821	4.16
TL0829	304.821	304.863	4.39
TL0829	304.863	304.906	3.87
TL0829	304.906	304.949	4.5
TL0829	304.949	304.992	5.56
TL0829	304.992	305.035	4.39
TL0829	305.035	305.078	4.04
TL0829	305.120	305.163	0.34
TL0829	305.163	305.206	-2.43
TL0829	305.206	305.249	2.49
TL0829	305.249	305.293	3.5
TL0829	305.293	305.336	4.56
TL0829	305.336	305.379	5.39
TL0829	305.379	305.422	3.9
TL0829	305.422	305.465	3.18
TL0829	305.465	305.508	2.87
TL0829	305.508	305.551	5.05
TL0829	305.551	305.594	5.42
TL0829	305.594	305.638	5.45
TL0829	305.638	305.681	5.74
TL0829	305.681	305.724	5.65
TL0829	305.724	305.767	4.39
TL0829	305.767	305.810	4.44
TL0829	305.810	305.853	4.27
TL0829	305.853	305.896	4.44
TL0829	305.896	305.940	4.3
TL0829	305.940	305.983	3.96
TL0829	305.983	306.026	3.78

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	306.026	306.069	3.87
TL0829	306.069	306.112	3.84
TL0829	306.112	306.155	1.23
TL0829	306.155	306.198	1.09
TL0829	306.198	306.242	-1.54
TL0829	306.242	306.285	-4.07
TL0829	306.285	306.328	-4.3
TL0829	306.328	306.371	-4.19
TL0829	306.371	306.414	-4.16
TL0829	306.414	306.457	-4.47
TL0829	306.457	306.500	-3.04
TL0829	306.500	306.543	-2.64
TL0829	306.543	306.587	-2.98
TL0829	306.587	306.630	-2.66
TL0829	306.630	306.673	-1.92
TL0829	306.673	306.716	1.57
TL0829	306.716	306.759	-1.72
TL0829	306.759	306.802	-1.6
TL0829	306.802	306.845	-1.57
TL0829	306.845	306.889	5.65
TL0829	306.889	306.932	2
TL0829	306.932	306.975	1.37
TL0829	306.975	307.018	1.34
TL0829	307.018	307.061	2.81
TL0829	307.061	307.104	2.46
TL0829	307.104	307.147	2.75
TL0829	307.147	307.191	2.12
TL0829	307.191	307.234	2.09
TL0829	307.234	307.277	2.52
TL0829	307.277	307.320	4.87
TL0829	307.320	307.363	2.35
TL0829	307.363	307.406	2.29
TL0829	307.406	307.449	3.5
TL0829	307.449	307.492	5.05
TL0829	307.492	307.536	4.44
TL0829	307.536	307.579	2.72
TL0829	307.579	307.622	1.72
TL0829	307.622	307.665	1.66
TL0829	307.665	307.708	1.8
TL0829	307.708	307.751	2
TL0829	307.751	307.794	2.18
TL0829	307.794	307.838	1.86
TL0829	307.838	307.881	-0.63
TL0829	307.881	307.924	-0.17
TL0829	307.924	307.967	-0.34
TL0829	307.967	308.010	0.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	308.010	308.053	0.28
TL0829	308.053	308.096	-0.57
TL0829	308.096	308.140	-1.03
TL0829	308.140	308.183	-0.86
TL0829	308.183	308.226	5.3
TL0829	308.226	308.269	4.82
TL0829	308.269	308.312	4.93
TL0829	308.312	308.355	5.99
TL0829	308.355	308.398	5.68
TL0829	308.398	308.441	6.45
TL0829	308.441	308.485	6.57
TL0829	308.485	308.528	6.17
TL0829	308.528	308.571	7.74
TL0829	308.571	308.614	6.25
TL0829	308.614	308.657	8.12
TL0829	308.657	308.700	6.4
TL0829	308.700	308.743	6.74
TL0829	308.743	308.787	7.8
TL0829	308.787	308.830	5.02
TL0829	308.830	308.873	3.7
TL0829	308.873	308.916	3.58
TL0829	308.916	308.959	3.44
TL0829	308.959	309.002	3.44
TL0829	309.002	309.045	3.35
TL0829	309.045	309.089	3.21
TL0829	309.089	309.132	2.98
TL0829	309.132	309.175	3.73
TL0829	309.175	309.218	3.64
TL0829	309.218	309.261	3.53
TL0829	309.261	309.304	4.3
TL0829	309.304	309.347	3.55
TL0829	309.347	309.390	3.09
TL0829	309.390	309.434	3.64
TL0829	309.434	309.477	3.44
TL0829	309.477	309.520	3.58
TL0829	309.520	309.563	3.61
TL0829	309.563	309.606	4.67
TL0829	309.606	309.649	8.95
TL0829	309.649	309.692	2.49
TL0829	309.692	309.736	2.66
TL0829	309.736	309.779	8.61
TL0829	309.779	309.822	5.76
TL0829	309.822	309.865	6.11
TL0829	309.865	309.908	5.79
TL0829	309.908	309.951	5.45
TL0829	309.951	309.994	5.96

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	309.994	310.038	6.8
TL0829	310.038	310.081	7.34
TL0829	310.081	310.124	7.83
TL0829	310.124	310.167	7.66
TL0829	310.167	310.210	7.34
TL0829	310.210	310.253	8.12
TL0829	310.253	310.296	8.46
TL0829	310.296	310.339	8.43
TL0829	310.339	310.383	8.09
TL0829	310.383	310.426	5.53
TL0829	310.426	310.469	4.96
TL0829	310.469	310.512	0.2
TL0829	310.512	310.555	1.29
TL0829	310.555	310.598	0
TL0829	310.598	310.641	-0.43
TL0829	310.641	310.685	0.45
TL0829	310.685	310.728	1.17
TL0829	310.728	310.771	3.15
TL0829	310.771	310.814	2.95
TL0829	310.814	310.857	3.5
TL0829	310.857	310.900	3.47
TL0829	310.900	310.943	4.24
TL0829	310.943	310.986	4.41
TL0829	310.986	311.030	4.39
TL0829	311.030	311.073	2.95
TL0829	311.073	311.116	11.16
TL0829	311.116	311.159	1.69
TL0829	311.159	311.202	1.54
TL0829	311.202	311.245	3.75
TL0829	311.245	311.288	9.29
TL0829	311.288	311.332	8.61
TL0829	311.332	311.375	7.43
TL0829	311.375	311.418	7.94
TL0829	311.418	311.461	7.34
TL0829	311.461	311.504	7.51
TL0829	311.504	311.547	7.31
TL0829	311.547	311.590	6.97
TL0829	311.590	311.634	6.42
TL0829	311.634	311.677	7.86
TL0829	311.677	311.720	6.62
TL0829	311.720	311.763	6.45
TL0829	311.763	311.806	6.62
TL0829	311.806	311.849	7.89
TL0829	311.849	311.892	7.28
TL0829	311.892	311.935	7.31
TL0829	311.935	311.979	7.63

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	311.979	312.022	7.51
TL0829	312.022	312.065	7.03
TL0829	312.065	312.108	7.92
TL0829	312.108	312.151	6.68
TL0829	312.151	312.194	7.43
TL0829	312.194	312.237	7.11
TL0829	312.237	312.281	6.28
TL0829	312.281	312.324	8.26
TL0829	312.324	312.367	8.43
TL0829	312.367	312.410	7.2
TL0829	312.410	312.453	6.83
TL0829	312.453	312.496	6.51
TL0829	312.496	312.539	8.89
TL0829	312.539	312.583	6.77
TL0829	312.583	312.626	6.31
TL0829	312.626	312.669	6.4
TL0829	312.669	312.712	16.34
TL0829	312.712	312.755	5.99
TL0829	312.755	312.798	4.87
TL0829	312.798	312.841	5.76
TL0829	312.841	312.884	15.06
TL0829	312.884	312.928	8.43
TL0829	312.928	312.971	7.89
TL0829	312.971	313.014	8.03
TL0829	313.014	313.057	9.41
TL0829	313.057	313.100	10.29
TL0829	313.100	313.143	8.58
TL0829	313.143	313.186	5.85
TL0829	313.186	313.230	9.95
TL0829	313.230	313.273	7.74
TL0829	313.273	313.316	8.43
TL0829	313.316	313.359	8.92
TL0829	313.359	313.402	8.92
TL0829	313.402	313.445	7.89
TL0829	313.445	313.488	8.32
TL0829	313.488	313.532	7.08
TL0829	313.532	313.575	6.88
TL0829	313.575	313.618	8.35
TL0829	313.618	313.661	6.05
TL0829	313.661	313.704	5.48
TL0829	313.704	313.747	5.62
TL0829	313.747	313.790	5.48
TL0829	313.790	313.833	6.51
TL0829	313.833	313.877	6.42
TL0829	313.877	313.920	6.17
TL0829	313.920	313.963	8.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	313.963	314.006	5.65
TL0829	314.006	314.049	5.3
TL0829	314.049	314.092	5.71
TL0829	314.092	314.135	6.62
TL0829	314.135	314.179	23.74
TL0829	314.179	314.222	6.77
TL0829	314.222	314.265	4.21
TL0829	314.265	314.308	4.53
TL0829	314.308	314.351	6.11
TL0829	314.351	314.394	7.08
TL0829	314.394	314.437	5.22
TL0829	314.437	314.481	5.91
TL0829	314.481	314.524	6.54
TL0829	314.524	314.567	5.74
TL0829	314.567	314.610	7.14
TL0829	314.610	314.653	6.48
TL0829	314.653	314.696	6.6
TL0829	314.696	314.739	7.23
TL0829	314.739	314.782	6.71
TL0829	314.782	314.826	5.99
TL0829	314.826	314.869	6.4
TL0829	314.869	314.912	5.56
TL0829	314.912	314.955	4.85
TL0829	314.955	314.998	3.87
TL0829	314.998	315.041	4.21
TL0829	315.041	315.084	5.51
TL0829	315.084	315.128	5.39
TL0829	315.128	315.171	5.1
TL0829	315.171	315.214	5.02
TL0829	315.214	315.257	6.17
TL0829	315.257	315.300	5.16
TL0829	315.300	315.343	6.14
TL0829	315.343	315.386	7.89
TL0829	315.386	315.430	6.45
TL0829	315.430	315.473	6.45
TL0829	315.473	315.516	4.19
TL0829	315.516	315.559	2.87
TL0829	315.559	315.602	7.26
TL0829	315.602	315.645	7.57
TL0829	315.645	315.688	7.4
TL0829	315.688	315.731	7.63
TL0829	315.731	315.775	7.46
TL0829	315.775	315.818	7.31
TL0829	315.818	315.861	7.51
TL0829	315.861	315.904	7.66
TL0829	315.904	315.947	7.06

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	315.947	315.990	7.46
TL0829	315.990	316.033	9.09
TL0829	316.033	316.077	7.06
TL0829	316.077	316.120	6.17
TL0829	316.120	316.163	5.71
TL0829	316.163	316.206	4.93
TL0829	316.206	316.249	5.88
TL0829	316.249	316.292	5.33
TL0829	316.292	316.335	4.5
TL0829	316.335	316.378	4.44
TL0829	316.378	316.422	4.56
TL0829	316.422	316.465	4.59
TL0829	316.465	316.508	4.1
TL0829	316.508	316.551	5.56
TL0829	316.551	316.594	5.74
TL0829	316.594	316.637	6.62
TL0829	316.637	316.680	7.08
TL0829	316.680	316.724	7.77
TL0829	316.724	316.767	7.89
TL0829	316.767	316.810	9.18
TL0829	316.810	316.853	9.24
TL0829	316.853	316.896	9.32
TL0829	316.896	316.939	8.66
TL0829	316.939	316.982	6.97
TL0829	316.982	317.026	6.22
TL0829	317.026	317.069	4.64
TL0829	317.069	317.112	5.07
TL0829	317.112	317.155	5.65
TL0829	317.155	317.198	5.28
TL0829	317.198	317.241	5.13
TL0829	317.241	317.284	5.05
TL0829	317.284	317.327	5.42
TL0829	317.327	317.371	5.53
TL0829	317.371	317.414	5.07
TL0829	317.414	317.457	5.07
TL0829	317.457	317.500	15.76
TL0829	317.500	317.543	6.11
TL0829	317.543	317.586	6.08
TL0829	317.586	317.629	11.56
TL0829	317.629	317.673	9.67
TL0829	317.673	317.716	9.47
TL0829	317.716	317.759	9.15
TL0829	317.759	317.802	9.41
TL0829	317.802	317.845	9.78
TL0829	317.845	317.888	8.95
TL0829	317.888	317.931	9.84

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	317.931	317.975	10.15
TL0829	317.975	318.018	8.23
TL0829	318.018	318.061	8.35
TL0829	318.061	318.104	9.01
TL0829	318.104	318.147	10.58
TL0829	318.147	318.190	10.2
TL0829	318.190	318.233	9.93
TL0829	318.233	318.276	10.35
TL0829	318.276	318.320	9.78
TL0829	318.320	318.363	11.39
TL0829	318.363	318.406	8.98
TL0829	318.406	318.449	10.61
TL0829	318.449	318.492	8.52
TL0829	318.492	318.535	7.51
TL0829	318.535	318.578	6.77
TL0829	318.578	318.622	6.17
TL0829	318.622	318.665	5.1
TL0829	318.665	318.708	5.02
TL0829	318.708	318.751	4.53
TL0829	318.751	318.794	4.62
TL0829	318.794	318.837	4.5
TL0829	318.837	318.880	4.44
TL0829	318.880	318.924	4.85
TL0829	318.924	318.967	7.31
TL0829	318.967	319.010	2.92
TL0829	319.010	319.053	2.81
TL0829	319.053	319.096	25.48
TL0829	319.096	319.139	7.17
TL0829	319.139	319.182	7.97
TL0829	319.182	319.225	7.72
TL0829	319.225	319.269	6.88
TL0829	319.269	319.312	5.82
TL0829	319.312	319.355	7.37
TL0829	319.355	319.398	3.84
TL0829	319.398	319.441	2
TL0829	319.441	319.484	3.47
TL0829	319.484	319.527	3.18
TL0829	319.527	319.571	2.09
TL0829	319.571	319.614	2.15
TL0829	319.614	319.657	3.27
TL0829	319.657	319.700	3.93
TL0829	319.700	319.743	2.98
TL0829	319.743	319.786	2.49
TL0829	319.786	319.829	4.19
TL0829	319.829	319.873	5.3
TL0829	319.873	319.916	5.42

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	319.916	319.959	3.67
TL0829	319.959	320.002	2.78
TL0829	320.002	320.045	5.33
TL0829	320.045	320.088	3.58
TL0829	320.088	320.131	6.51
TL0829	320.131	320.174	5.45
TL0829	320.174	320.218	4.7
TL0829	320.218	320.261	3.93
TL0829	320.261	320.304	5.16
TL0829	320.304	320.347	5.19
TL0829	320.347	320.390	15.03
TL0829	320.390	320.433	2.43
TL0829	320.433	320.476	2.69
TL0829	320.476	320.520	12.96
TL0829	320.520	320.563	12.85
TL0829	320.563	320.606	10.86
TL0829	320.606	320.649	8.63
TL0829	320.649	320.692	9.47
TL0829	320.692	320.735	9.78
TL0829	320.735	320.778	9.93
TL0829	320.778	320.822	9.55
TL0829	320.822	320.865	9.06
TL0829	320.865	320.908	9.93
TL0829	320.908	320.951	10.75
TL0829	320.951	320.994	10.92
TL0829	320.994	321.037	10.49
TL0829	321.037	321.080	9.52
TL0829	321.080	321.123	10.09
TL0829	321.123	321.167	9.04
TL0829	321.167	321.210	10.09
TL0829	321.210	321.253	8.09
TL0829	321.253	321.296	8.72
TL0829	321.296	321.339	8.43
TL0829	321.339	321.382	8.15
TL0829	321.382	321.425	7.97
TL0829	321.425	321.469	8.12
TL0829	321.469	321.512	7.92
TL0829	321.512	321.555	7.8
TL0829	321.555	321.598	7.08
TL0829	321.598	321.641	7.66
TL0829	321.641	321.684	7.06
TL0829	321.684	321.727	6.83
TL0829	321.727	321.770	7.4
TL0829	321.770	321.814	8.4
TL0829	321.814	321.857	8.2
TL0829	321.857	321.900	8.58

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	321.900	321.943	14.03
TL0829	321.943	321.986	6.62
TL0829	321.986	322.029	8.92
TL0829	322.029	322.072	18.99
TL0829	322.072	322.116	12.66
TL0829	322.116	322.159	9.95
TL0829	322.159	322.202	12.21
TL0829	322.202	322.245	13.45
TL0829	322.245	322.288	12.49
TL0829	322.288	322.331	10.95
TL0829	322.331	322.374	11.13
TL0829	322.374	322.418	10.78
TL0829	322.418	322.461	11.95
TL0829	322.461	322.504	11.16
TL0829	322.504	322.547	11.05
TL0829	322.547	322.590	11.08
TL0829	322.590	322.633	11.36
TL0829	322.633	322.676	10.43
TL0829	322.676	322.719	10.18
TL0829	322.719	322.763	10.2
TL0829	322.763	322.806	10.43
TL0829	322.806	322.849	10.26
TL0829	322.849	322.892	11.28
TL0829	322.892	322.935	11.39
TL0829	322.935	322.978	11.68
TL0829	322.978	323.021	9.9
TL0829	323.021	323.065	9.81
TL0829	323.065	323.108	10.92
TL0829	323.108	323.151	9.9
TL0829	323.151	323.194	9.84
TL0829	323.194	323.237	11.31
TL0829	323.237	323.280	13.55
TL0829	323.280	323.323	9.61
TL0829	323.323	323.367	11.19
TL0829	323.367	323.410	9.7
TL0829	323.410	323.453	7.92
TL0829	323.453	323.496	7.77
TL0829	323.496	323.539	6.65
TL0829	323.539	323.582	6.45
TL0829	323.582	323.625	7.08
TL0829	323.625	323.668	7.54
TL0829	323.668	323.712	7.69
TL0829	323.712	323.755	7.4
TL0829	323.755	323.798	7.2
TL0829	323.798	323.841	7.06
TL0829	323.841	323.884	7.03

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	323.884	323.927	7.34
TL0829	323.927	323.970	7.37
TL0829	323.970	324.014	7.49
TL0829	324.014	324.057	7.06
TL0829	324.057	324.100	6.94
TL0829	324.100	324.143	7.49
TL0829	324.143	324.186	7.46
TL0829	324.186	324.229	7.4
TL0829	324.229	324.272	7.2
TL0829	324.272	324.316	7.08
TL0829	324.316	324.359	6.6
TL0829	324.359	324.402	6.51
TL0829	324.402	324.445	6.6
TL0829	324.445	324.488	6.42
TL0829	324.488	324.531	6.77
TL0829	324.531	324.574	6.8
TL0829	324.574	324.617	6.85
TL0829	324.617	324.661	7.08
TL0829	324.661	324.704	22.6
TL0829	324.704	324.747	5.59
TL0829	324.747	324.790	6.22
TL0829	324.790	324.833	11.16
TL0829	324.833	324.876	11.22
TL0829	324.876	324.919	8.86
TL0829	324.919	324.963	8.4
TL0829	324.963	325.006	9.47
TL0829	325.006	325.049	8.81
TL0829	325.049	325.092	8.81
TL0829	325.092	325.135	8.35
TL0829	325.135	325.178	9.04
TL0829	325.178	325.221	9.21
TL0829	325.221	325.265	8.52
TL0829	325.265	325.308	8.23
TL0829	325.308	325.351	7.77
TL0829	325.351	325.394	7.83
TL0829	325.394	325.437	7.34
TL0829	325.437	325.480	6.88
TL0829	325.480	325.523	8.06
TL0829	325.523	325.566	8.78
TL0829	325.566	325.610	7.74
TL0829	325.610	325.653	7
TL0829	325.653	325.696	7.06
TL0829	325.696	325.739	7.2
TL0829	325.739	325.782	7.11
TL0829	325.782	325.825	7.17
TL0829	325.825	325.868	5.68

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	325.868	325.912	7.49
TL0829	325.912	325.955	6.48
TL0829	325.955	325.998	6.45
TL0829	325.998	326.041	7.83
TL0829	326.041	326.084	32.8
TL0829	326.084	326.127	5.48
TL0829	326.127	326.170	6.02
TL0829	326.170	326.214	18.71
TL0829	326.214	326.257	14.03
TL0829	326.257	326.300	13.33
TL0829	326.300	326.343	12.93
TL0829	326.343	326.386	12.15
TL0829	326.386	326.429	12.32
TL0829	326.429	326.472	12.38
TL0829	326.472	326.515	12.38
TL0829	326.515	326.559	12.23
TL0829	326.559	326.602	12.32
TL0829	326.602	326.645	12.41
TL0829	326.645	326.688	12.38
TL0829	326.688	326.731	12.7
TL0829	326.731	326.774	12.49
TL0829	326.774	326.817	12.43
TL0829	326.817	326.861	12.38
TL0829	326.861	326.904	12.82
TL0829	326.904	326.947	12.23
TL0829	326.947	326.990	11.68
TL0829	326.990	327.033	11.71
TL0829	327.033	327.076	11.85
TL0829	327.076	327.119	11.82
TL0829	327.119	327.162	11.82
TL0829	327.162	327.206	10.64
TL0829	327.206	327.249	10.52
TL0829	327.249	327.292	11.48
TL0829	327.292	327.335	12
TL0829	327.335	327.378	12.26
TL0829	327.378	327.421	11.54
TL0829	327.421	327.464	10.52
TL0829	327.464	327.508	10.72
TL0829	327.508	327.551	10.46
TL0829	327.551	327.594	10.43
TL0829	327.594	327.637	12.46
TL0829	327.637	327.680	9.44
TL0829	327.680	327.723	9.7
TL0829	327.723	327.766	14.22
TL0829	327.766	327.810	4.96
TL0829	327.810	327.853	5.59

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	327.853	327.896	5.3
TL0829	327.896	327.939	4.93
TL0829	327.939	327.982	3.98
TL0829	327.982	328.025	4.99
TL0829	328.025	328.068	3.18
TL0829	328.068	328.111	3.35
TL0829	328.111	328.155	3.47
TL0829	328.155	328.198	3.5
TL0829	328.198	328.241	3.67
TL0829	328.241	328.284	2.92
TL0829	328.284	328.327	2.69
TL0829	328.327	328.370	2.64
TL0829	328.370	328.413	3.01
TL0829	328.413	328.457	3.47
TL0829	328.457	328.500	3.24
TL0829	328.500	328.543	3.09
TL0829	328.543	328.586	3.15
TL0829	328.586	328.629	3.18
TL0829	328.629	328.672	3.41
TL0829	328.672	328.715	3.09
TL0829	328.715	328.759	3.3
TL0829	328.759	328.802	3.41
TL0829	328.802	328.845	3.04
TL0829	328.845	328.888	4.04
TL0829	328.888	328.931	3.21
TL0829	328.931	328.974	6.28
TL0829	328.974	329.017	28.66
TL0829	329.017	329.060	2.84
TL0829	329.060	329.104	4.56
TL0829	329.104	329.147	10.75
TL0829	329.147	329.190	11.74
TL0829	329.190	329.233	10.32
TL0829	329.233	329.276	10.06
TL0829	329.276	329.319	7.03
TL0829	329.319	329.362	8.78
TL0829	329.362	329.406	8.75
TL0829	329.406	329.449	9.01
TL0829	329.449	329.492	8.66
TL0829	329.492	329.535	8.43
TL0829	329.535	329.578	7.06
TL0829	329.578	329.621	8.43
TL0829	329.621	329.664	8.35
TL0829	329.664	329.708	8.38
TL0829	329.708	329.751	8.15
TL0829	329.751	329.794	7.4
TL0829	329.794	329.837	7.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	329.837	329.880	6.8
TL0829	329.880	329.923	8
TL0829	329.923	329.966	8.43
TL0829	329.966	330.009	8.06
TL0829	330.009	330.053	8.2
TL0829	330.053	330.096	8.32
TL0829	330.096	330.139	9.24
TL0829	330.139	330.182	7.77
TL0829	330.182	330.225	7.86
TL0829	330.225	330.268	6.88
TL0829	330.268	330.311	6.19
TL0829	330.311	330.355	5.36
TL0829	330.355	330.398	5.79
TL0829	330.398	330.441	15.34
TL0829	330.441	330.484	13.22
TL0829	330.484	330.527	13.86
TL0829	330.527	330.570	13.63
TL0829	330.570	330.613	13.16
TL0829	330.613	330.657	13.75
TL0829	330.657	330.700	13.86
TL0829	330.700	330.743	13.8
TL0829	330.743	330.786	14.36
TL0829	330.786	330.829	14.18
TL0829	330.829	330.872	13.95
TL0829	330.872	330.915	14.24
TL0829	330.915	330.958	13.72
TL0829	330.958	331.002	14.03
TL0829	331.002	331.045	14.22
TL0829	331.045	331.088	13.66
TL0829	331.088	331.131	13.77
TL0829	331.131	331.174	14.45
TL0829	331.174	331.217	14.7
TL0829	331.217	331.260	14.47
TL0829	331.260	331.304	14.53
TL0829	331.304	331.347	9.75
TL0829	331.347	331.390	8.66
TL0829	331.390	331.433	8.66
TL0829	331.433	331.476	8.23
TL0829	331.476	331.519	10.64
TL0829	331.519	331.562	9.24
TL0829	331.562	331.606	8.4
TL0829	331.606	331.649	7.49
TL0829	331.649	331.692	7.97
TL0829	331.692	331.735	9.64
TL0829	331.735	331.778	9.38
TL0829	331.778	331.821	8.95

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	331.821	331.864	11.76
TL0829	331.864	331.907	11.71
TL0829	331.907	331.951	12.06
TL0829	331.951	331.994	11.05
TL0829	331.994	332.037	9.7
TL0829	332.037	332.080	9.9
TL0829	332.080	332.123	11.19
TL0829	332.123	332.166	10.92
TL0829	332.166	332.209	10.64
TL0829	332.209	332.253	8.58
TL0829	332.253	332.296	8.35
TL0829	332.296	332.339	8.2
TL0829	332.339	332.382	8.17
TL0829	332.382	332.425	8.75
TL0829	332.425	332.468	8.95
TL0829	332.468	332.511	8.92
TL0829	332.511	332.554	8.12
TL0829	332.554	332.598	8.38
TL0829	332.598	332.641	7.57
TL0829	332.641	332.684	7.57
TL0829	332.684	332.727	7.86
TL0829	332.727	332.770	13.05
TL0829	332.770	332.813	10.64
TL0829	332.813	332.856	11.71
TL0829	332.856	332.900	8.2
TL0829	332.900	332.943	7.2
TL0829	332.943	332.986	7.4
TL0829	332.986	333.029	8.09
TL0829	333.029	333.072	6.74
TL0829	333.072	333.115	7.37
TL0829	333.115	333.158	7.66
TL0829	333.158	333.202	7.43
TL0829	333.202	333.245	6.42
TL0829	333.245	333.288	7.46
TL0829	333.288	333.331	6.65
TL0829	333.331	333.374	6.62
TL0829	333.374	333.417	7
TL0829	333.417	333.460	7.03
TL0829	333.460	333.503	5.94
TL0829	333.503	333.547	6.11
TL0829	333.547	333.590	5.82
TL0829	333.590	333.633	5.71
TL0829	333.633	333.676	6.31
TL0829	333.676	333.719	6.4
TL0829	333.719	333.762	6.37
TL0829	333.762	333.805	5.91

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	333.805	333.849	5.79
TL0829	333.849	333.892	6.14
TL0829	333.892	333.935	5.82
TL0829	333.935	333.978	5.96
TL0829	333.978	334.021	6.25
TL0829	334.021	334.064	9.95
TL0829	334.064	334.107	10.55
TL0829	334.107	334.151	11.31
TL0829	334.151	334.194	30.52
TL0829	334.194	334.237	8.78
TL0829	334.237	334.280	9.64
TL0829	334.280	334.323	10.29
TL0829	334.323	334.366	9.52
TL0829	334.366	334.409	6.14
TL0829	334.409	334.452	0.08
TL0829	334.452	334.496	-0.31
TL0829	334.496	334.539	1.49
TL0829	334.539	334.582	1.13
TL0829	334.582	334.625	1.75
TL0829	334.625	334.668	-1.14
TL0829	334.668	334.711	0.51
TL0829	334.711	334.754	3.61
TL0829	334.754	334.798	3.58
TL0829	334.798	334.841	3.64
TL0829	334.841	334.884	3.18
TL0829	334.884	334.927	3.55
TL0829	334.927	334.970	3.87
TL0829	334.970	335.013	4.01
TL0829	335.013	335.056	3.81
TL0829	335.056	335.100	3.93
TL0829	335.100	335.143	4.07
TL0829	335.143	335.186	3.75
TL0829	335.186	335.229	3.9
TL0829	335.229	335.272	6.11
TL0829	335.272	335.315	6.91
TL0829	335.315	335.358	12.15
TL0829	335.358	335.401	6.68
TL0829	335.401	335.445	5.71
TL0829	335.445	335.488	5.59
TL0829	335.488	335.531	5.82
TL0829	335.531	335.574	5.85
TL0829	335.574	335.617	6.88
TL0829	335.617	335.660	4.5
TL0829	335.660	335.703	3.3
TL0829	335.703	335.747	3.38
TL0829	335.747	335.790	4.96

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	335.790	335.833	6.8
TL0829	335.833	335.876	7.4
TL0829	335.876	335.919	5.94
TL0829	335.919	335.962	5.51
TL0829	335.962	336.005	4.5
TL0829	336.005	336.049	5.76
TL0829	336.049	336.092	6.22
TL0829	336.092	336.135	6.11
TL0829	336.135	336.178	5.71
TL0829	336.178	336.221	5.74
TL0829	336.221	336.264	5.36
TL0829	336.264	336.307	5.1
TL0829	336.307	336.350	8.58
TL0829	336.350	336.394	9.21
TL0829	336.394	336.437	10.12
TL0829	336.437	336.480	8.46
TL0829	336.480	336.523	6.31
TL0829	336.523	336.566	7.46
TL0829	336.566	336.609	7.57
TL0829	336.609	336.652	5.22
TL0829	336.652	336.696	5.25
TL0829	336.696	336.739	3.81
TL0829	336.739	336.782	4.04
TL0829	336.782	336.825	6.25
TL0829	336.825	336.868	5.96
TL0829	336.868	336.911	6.17
TL0829	336.911	336.954	6.31
TL0829	336.954	336.998	6.42
TL0829	336.998	337.041	5.53
TL0829	337.041	337.084	3.15
TL0829	337.084	337.127	2.87
TL0829	337.127	337.170	3.04
TL0829	337.170	337.213	11.68
TL0829	337.213	337.256	11.71
TL0829	337.256	337.299	11.82
TL0829	337.299	337.343	11.36
TL0829	337.343	337.386	11.68
TL0829	337.386	337.429	11.36
TL0829	337.429	337.472	10.12
TL0829	337.472	337.515	11.33
TL0829	337.515	337.558	10.23
TL0829	337.558	337.601	10.2
TL0829	337.601	337.645	9.55
TL0829	337.645	337.688	10.06
TL0829	337.688	337.731	11.79
TL0829	337.731	337.774	9.38

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	337.774	337.817	11.22
TL0829	337.817	337.860	13.92
TL0829	337.860	337.903	14.03
TL0829	337.903	337.946	13.77
TL0829	337.946	337.990	13.08
TL0829	337.990	338.033	16.04
TL0829	338.033	338.076	16.31
TL0829	338.076	338.119	15.4
TL0829	338.119	338.162	15.49
TL0829	338.162	338.205	15.73
TL0829	338.205	338.248	3.98
TL0829	338.248	338.292	-1.11
TL0829	338.292	338.335	-1.17
TL0829	338.335	338.378	4.87
TL0829	338.378	338.421	5.62
TL0829	338.421	338.464	5.13
TL0829	338.464	338.507	5.94
TL0829	338.507	338.550	5.79
TL0829	338.550	338.594	6.14
TL0829	338.594	338.637	6.19
TL0829	338.637	338.680	5.96
TL0829	338.680	338.723	5.91
TL0829	338.723	338.766	5.56
TL0829	338.766	338.809	6.14
TL0829	338.809	338.852	5.79
TL0829	338.852	338.895	5.99
TL0829	338.895	338.939	5.91
TL0829	338.939	338.982	5.1
TL0829	338.982	339.025	5.48
TL0829	339.025	339.068	4.64
TL0829	339.068	339.111	5.45
TL0829	339.111	339.154	4.7
TL0829	339.154	339.197	4.47
TL0829	339.197	339.241	4.76
TL0829	339.241	339.284	4.73
TL0829	339.284	339.327	4.47
TL0829	339.327	339.370	4.33
TL0829	339.370	339.413	13.36
TL0829	339.413	339.456	3.7
TL0829	339.456	339.499	3.9
TL0829	339.499	339.543	12.18
TL0829	339.543	339.586	8.95
TL0829	339.586	339.629	7.74
TL0829	339.629	339.672	7.89
TL0829	339.672	339.715	8.35
TL0829	339.715	339.758	8.52

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	339.758	339.801	8.58
TL0829	339.801	339.844	8.66
TL0829	339.844	339.888	8.35
TL0829	339.888	339.931	7.89
TL0829	339.931	339.974	9.41
TL0829	339.974	340.017	8.4
TL0829	340.017	340.060	8.92
TL0829	340.060	340.103	8.78
TL0829	340.103	340.146	8.75
TL0829	340.146	340.190	8.52
TL0829	340.190	340.233	8.66
TL0829	340.233	340.276	8.17
TL0829	340.276	340.319	9.93
TL0829	340.319	340.362	9.98
TL0829	340.362	340.405	11.22
TL0829	340.405	340.448	11.02
TL0829	340.448	340.492	10.69
TL0829	340.492	340.535	10.78
TL0829	340.535	340.578	10.69
TL0829	340.578	340.621	10.52
TL0829	340.621	340.664	10.69
TL0829	340.664	340.707	24.78
TL0829	340.707	340.750	9.35
TL0829	340.750	340.793	9.67
TL0829	340.793	340.837	13.22
TL0829	340.837	340.880	11.33
TL0829	340.880	340.923	8.81
TL0829	340.923	340.966	8.98
TL0829	340.966	341.009	11.16
TL0829	341.009	341.052	11.45
TL0829	341.052	341.095	11.98
TL0829	341.095	341.139	12.82
TL0829	341.139	341.182	13.1
TL0829	341.182	341.225	11.68
TL0829	341.225	341.268	9.41
TL0829	341.268	341.311	11.98
TL0829	341.311	341.354	11.45
TL0829	341.354	341.397	10.52
TL0829	341.397	341.441	8.78
TL0829	341.441	341.484	8.12
TL0829	341.484	341.527	8.75
TL0829	341.527	341.570	8.78
TL0829	341.570	341.613	10.66
TL0829	341.613	341.656	10.29
TL0829	341.656	341.699	13.13
TL0829	341.699	341.742	14.7

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	341.742	341.786	13.39
TL0829	341.786	341.829	9.61
TL0829	341.829	341.872	8.75
TL0829	341.872	341.915	8.17
TL0829	341.915	341.958	8.58
TL0829	341.958	342.001	6.28
TL0829	342.001	342.044	7.31
TL0829	342.044	342.088	29.79
TL0829	342.088	342.131	14.94
TL0829	342.131	342.174	11.62
TL0829	342.174	342.217	10.15
TL0829	342.217	342.260	9.38
TL0829	342.260	342.303	9.75
TL0829	342.303	342.346	9.01
TL0829	342.346	342.390	7.6
TL0829	342.390	342.433	7.72
TL0829	342.433	342.476	7.66
TL0829	342.476	342.519	7.54
TL0829	342.519	342.562	7.4
TL0829	342.562	342.605	8.03
TL0829	342.605	342.648	7.66
TL0829	342.648	342.691	7.49
TL0829	342.691	342.735	7.89
TL0829	342.735	342.778	7.97
TL0829	342.778	342.821	7.37
TL0829	342.821	342.864	8.09
TL0829	342.864	342.907	7.94
TL0829	342.907	342.950	7.69
TL0829	342.950	342.993	7.83
TL0829	342.993	343.037	7.77
TL0829	343.037	343.080	7.77
TL0829	343.080	343.123	7.97
TL0829	343.123	343.166	7.31
TL0829	343.166	343.209	7.28
TL0829	343.209	343.252	7.37
TL0829	343.252	343.295	7.54
TL0829	343.770	343.813	0.11
TL0829	343.813	343.857	1.17
TL0829	343.857	343.900	0.43
TL0829	343.900	343.943	0.74
TL0829	343.943	343.987	1.43
TL0829	343.987	344.030	1.42
TL0829	344.030	344.073	1.14
TL0829	344.073	344.117	1.54
TL0829	344.117	344.160	1.2
TL0829	344.160	344.204	0.31

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	344.204	344.247	0.6
TL0829	344.247	344.290	-0.88
TL0829	344.290	344.334	-0.83
TL0829	344.334	344.377	0.08
TL0829	344.377	344.420	0.34
TL0829	344.420	344.464	0.37
TL0829	344.464	344.507	0.43
TL0829	344.507	344.550	-0.02
TL0829	344.550	344.594	-0.11
TL0829	344.594	344.637	-1.63
TL0829	344.637	344.680	-0.68
TL0829	344.680	344.724	-0.08
TL0829	344.724	344.767	-0.11
TL0829	344.767	344.811	-0.34
TL0829	344.811	344.854	-0.02
TL0829	344.854	344.897	-1.32
TL0829	344.897	344.941	-1.77
TL0829	344.941	344.984	-1.83
TL0829	344.984	345.027	-1.95
TL0829	345.027	345.071	-1.2
TL0829	345.071	345.114	4.24
TL0829	345.114	345.157	-2.64
TL0829	345.157	345.201	-2.23
TL0829	345.201	345.244	1.86
TL0829	345.244	345.287	-3.96
TL0829	345.287	345.331	-2.81
TL0829	345.331	345.374	-3.24
TL0829	345.374	345.418	-2.64
TL0829	345.418	345.461	-2.26
TL0829	345.461	345.504	-2.32
TL0829	345.504	345.548	-2.09
TL0829	345.548	345.591	-3.21
TL0829	345.591	345.634	-3.81
TL0829	345.634	345.678	-3.87
TL0829	345.678	345.721	-3.5
TL0829	345.721	345.764	-3.67
TL0829	345.764	345.808	-3.81
TL0829	345.808	345.851	-3.67
TL0829	345.851	345.894	-3.81
TL0829	345.894	345.938	-5.65
TL0829	345.938	345.981	-5.74
TL0829	345.981	346.025	-5.82
TL0829	346.025	346.068	-5.94
TL0829	346.068	346.111	-5.51
TL0829	346.111	346.155	-1.34
TL0829	346.155	346.198	-2.41

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	346.198	346.241	-2.55
TL0829	346.241	346.285	-2.95
TL0829	346.285	346.328	-3.09
TL0829	346.328	346.371	-8.66
TL0829	346.371	346.415	-9.52
TL0829	346.415	346.458	-9.58
TL0829	346.458	346.501	-9.52
TL0829	346.501	346.545	-9.52
TL0829	346.545	346.588	-9.29
TL0829	346.588	346.632	-9.41
TL0829	346.632	346.675	-9.15
TL0829	346.675	346.718	-10.04
TL0829	346.718	346.762	-10.04
TL0829	346.762	346.805	-4.85
TL0829	346.805	346.848	-2.23
TL0829	346.848	346.892	-2.09
TL0829	346.892	346.935	-2.03
TL0829	346.935	346.978	-2.26
TL0829	346.978	347.022	-2.12
TL0829	347.022	347.065	-1.52
TL0829	347.065	347.108	-1.09
TL0829	347.108	347.152	-0.02
TL0829	347.152	347.195	-0.97
TL0829	347.195	347.239	-0.97
TL0829	347.239	347.282	-1.4
TL0829	347.282	347.325	-1.63
TL0829	347.325	347.369	-2.06
TL0829	347.369	347.412	-1.14
TL0829	347.412	347.455	-1.92
TL0829	347.455	347.499	-1.2
TL0829	347.499	347.542	-1.52
TL0829	347.542	347.585	-1.77
TL0829	347.585	347.629	-1.83
TL0829	347.629	347.672	-2.35
TL0829	347.672	347.715	-2.15
TL0829	347.715	347.759	-1.66
TL0829	347.759	347.802	-1.63
TL0829	347.802	347.846	-1.57
TL0829	347.846	347.889	-1.46
TL0829	347.889	347.932	-1.32
TL0829	347.932	347.976	-1.09
TL0829	347.976	348.019	-1.2
TL0829	348.019	348.062	-0.57
TL0829	348.062	348.106	-1.86
TL0829	348.106	348.149	-2.75
TL0829	348.149	348.192	-2.35

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	348.192	348.236	-0.74
TL0829	348.236	348.279	-4.24
TL0829	348.279	348.322	0.66
TL0829	348.322	348.366	1.11
TL0829	348.366	348.409	0.68
TL0829	348.409	348.453	0.54
TL0829	348.453	348.496	2.03
TL0829	348.496	348.539	0.2
TL0829	348.539	348.583	0.11
TL0829	348.583	348.626	0.22
TL0829	348.626	348.669	-0.74
TL0829	348.669	348.713	-1
TL0829	348.713	348.756	-0.51
TL0829	348.756	348.799	-0.66
TL0829	348.799	348.843	0.05
TL0829	348.843	348.886	0.37
TL0829	348.886	348.929	0.14
TL0829	348.929	348.973	0.08
TL0829	348.973	349.016	-0.25
TL0829	349.016	349.060	-0.2
TL0829	349.060	349.103	-0.25
TL0829	349.103	349.146	-0.86
TL0829	349.146	349.190	-0.2
TL0829	349.190	349.233	0
TL0829	349.233	349.276	0
TL0829	349.276	349.320	-0.17
TL0829	349.320	349.363	-0.74
TL0829	349.363	349.406	-1.46
TL0829	349.406	349.450	-0.91
TL0829	349.450	349.493	-0.97
TL0829	349.493	349.536	1.43
TL0829	349.536	349.580	-1.83
TL0829	349.580	349.623	-0.47
TL0829	349.623	349.667	-1.57
TL0829	349.667	349.710	-2.09
TL0829	349.710	349.753	-2.38
TL0829	349.753	349.797	-2.38
TL0829	349.797	349.840	-1.6
TL0829	349.840	349.883	-0.15
TL0829	349.883	349.927	-1.54
TL0829	349.927	349.970	-0.76
TL0829	349.970	350.013	1.07
TL0829	350.013	350.057	-0.74
TL0829	350.057	350.100	-1.54
TL0829	350.100	350.143	-1.34
TL0829	350.143	350.187	-0.94

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	350.187	350.230	-1.66
TL0829	350.230	350.274	-2.09
TL0829	350.274	350.317	-1.69
TL0829	350.317	350.360	-2.18
TL0829	350.360	350.404	-2.18
TL0829	350.404	350.447	-2.32
TL0829	350.447	350.490	-3.27
TL0829	350.490	350.534	-3.67
TL0829	350.534	350.577	-3.01
TL0829	350.577	350.620	-3.21
TL0829	350.620	350.664	-3.09
TL0829	350.664	350.707	-3.21
TL0829	350.707	350.750	-3.5
TL0829	350.750	350.794	-3.01
TL0829	350.794	350.837	5.74
TL0829	350.837	350.881	-4.36
TL0829	350.881	350.924	-4.19
TL0829	350.924	350.967	-1.89
TL0829	350.967	351.011	-2.55
TL0829	351.011	351.054	-1.57
TL0829	351.054	351.097	-3.58
TL0829	351.097	351.141	-3.07
TL0829	351.141	351.184	1.8
TL0829	351.184	351.227	3.75
TL0829	351.227	351.271	-1.77
TL0829	351.271	351.314	-3.81
TL0829	351.314	351.357	-1.98
TL0829	351.357	351.401	2.29
TL0829	351.401	351.444	-0.43
TL0829	351.444	351.488	-1.14
TL0829	351.488	351.531	-2.03
TL0829	351.531	351.574	-2.95
TL0829	351.574	351.618	-2.41
TL0829	351.618	351.661	-1.11
TL0829	351.661	351.704	-1.06
TL0829	351.704	351.748	-1.2
TL0829	351.748	351.791	-1.32
TL0829	351.791	351.834	-1.29
TL0829	351.834	351.878	-1.43
TL0829	351.878	351.921	-2.41
TL0829	351.921	351.964	-3.24
TL0829	351.964	352.008	-3.01
TL0829	352.008	352.051	-3.01
TL0829	352.051	352.095	-1.11
TL0829	352.095	352.138	-2.72
TL0829	352.138	352.181	-2.95

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	352.181	352.225	-2.46
TL0829	352.225	352.268	8.83
TL0829	352.268	352.311	-3.53
TL0829	352.311	352.355	-3.07
TL0829	352.355	352.398	0.25
TL0829	352.398	352.441	-0.88
TL0829	352.441	352.485	-0.91
TL0829	352.485	352.528	-0.88
TL0829	352.528	352.571	-0.83
TL0829	352.571	352.615	-0.4
TL0829	352.615	352.658	-1.11
TL0829	352.658	352.702	-0.25
TL0829	352.702	352.745	-1.09
TL0829	352.745	352.788	-1.23
TL0829	352.788	352.832	-1.77
TL0829	352.832	352.875	-1.34
TL0829	352.875	352.918	-1.14
TL0829	352.918	352.962	-0.48
TL0829	352.962	353.005	-0.66
TL0829	353.005	353.048	-0.88
TL0829	353.048	353.092	-0.68
TL0829	353.092	353.135	-0.71
TL0829	353.135	353.178	-1.34
TL0829	353.178	353.222	-1.17
TL0829	353.222	353.265	-1.14
TL0829	353.265	353.309	-0.86
TL0829	353.309	353.352	-0.57
TL0829	353.352	353.395	0.34
TL0829	353.395	353.439	-0.28
TL0829	353.439	353.482	0.45
TL0829	353.482	353.525	0.08
TL0829	353.525	353.569	-0.43
TL0829	353.569	353.612	-0.25
TL0829	353.612	353.655	11.02
TL0829	353.655	353.699	-1.17
TL0829	353.699	353.742	-1.03
TL0829	353.742	353.785	2.38
TL0829	353.785	353.829	-1
TL0829	353.829	353.872	-1.09
TL0829	353.872	353.916	-0.57
TL0829	353.916	353.959	-1.14
TL0829	353.959	354.002	2.06
TL0829	354.002	354.046	3.47
TL0829	354.046	354.089	1.29
TL0829	354.089	354.132	-0.22
TL0829	354.132	354.176	-0.74

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	354.176	354.219	-0.83
TL0829	354.219	354.262	-2.98
TL0829	354.262	354.306	-2.89
TL0829	354.306	354.349	-2.35
TL0829	354.349	354.392	-0.63
TL0829	354.392	354.436	-1.49
TL0829	354.436	354.479	-2.15
TL0829	354.479	354.523	-1.52
TL0829	354.523	354.566	-3.15
TL0829	354.566	354.609	-2.87
TL0829	354.609	354.653	-2.43
TL0829	354.653	354.696	-2.26
TL0829	354.696	354.739	-2.18
TL0829	354.739	354.783	-2.09
TL0829	354.783	354.826	-0.94
TL0829	354.826	354.869	-1.57
TL0829	354.869	354.913	-1.8
TL0829	354.913	354.956	-1.57
TL0829	354.956	354.999	0
TL0829	354.999	355.043	0.4
TL0829	355.043	355.086	14.91
TL0829	355.086	355.130	-3.15
TL0829	355.130	355.173	-2.95
TL0829	355.173	355.216	3.9
TL0829	355.216	355.260	4.59
TL0829	355.260	355.303	2.49
TL0829	355.303	355.346	1.66
TL0829	355.346	355.390	1.6
TL0829	355.390	355.433	1.77
TL0829	355.433	355.476	2.18
TL0829	355.476	355.520	1.98
TL0829	355.520	355.563	1.37
TL0829	355.563	355.606	1.95
TL0829	355.606	355.650	1.75
TL0829	355.650	355.693	1.92
TL0829	355.693	355.737	1.52
TL0829	355.737	355.780	1.92
TL0829	355.780	355.823	1.83
TL0829	355.823	355.867	2.69
TL0829	355.867	355.910	2.69
TL0829	355.910	355.953	2.06
TL0829	355.953	355.997	2.46
TL0829	355.997	356.040	2.35
TL0829	356.040	356.083	2.41
TL0829	356.083	356.127	2.64
TL0829	356.127	356.170	0

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	356.170	356.213	0.11
TL0829	356.213	356.257	-0.34
TL0829	356.257	356.300	0
TL0829	356.300	356.344	0.31
TL0829	356.344	356.387	0
TL0829	356.387	356.430	0.45
TL0829	356.430	356.474	0.48
TL0829	356.474	356.517	0.4
TL0829	356.517	356.560	2.03
TL0829	356.560	356.604	2.2
TL0829	356.604	356.647	1.95
TL0829	356.647	356.690	2.18
TL0829	356.690	356.734	1.83
TL0829	356.734	356.777	1.95
TL0829	356.777	356.820	2.29
TL0829	356.820	356.864	2.26
TL0829	356.864	356.907	2.38
TL0829	356.907	356.951	2.35
TL0829	356.951	356.994	1.4
TL0829	356.994	357.037	2.15
TL0829	357.037	357.081	1.83
TL0829	357.081	357.124	2.15
TL0829	357.124	357.167	1.72
TL0829	357.167	357.211	2.06
TL0829	357.211	357.254	2.15
TL0829	357.254	357.297	1.86
TL0829	357.297	357.341	2.18
TL0829	357.341	357.384	2.18
TL0829	357.384	357.427	1.92
TL0829	357.427	357.471	2.15
TL0829	357.471	357.514	1.11
TL0829	357.514	357.558	1.57
TL0829	357.558	357.601	2.41
TL0829	357.601	357.644	-4.99
TL0829	357.644	357.688	-5.1
TL0829	357.688	357.731	-5.02
TL0829	357.731	357.774	-4.79
TL0829	357.774	357.818	4.27
TL0829	357.818	357.861	-6.22
TL0829	357.861	357.904	-4.7
TL0829	357.904	357.948	-1.49
TL0829	357.948	357.991	-0.57
TL0829	357.991	358.034	-1.09
TL0829	358.034	358.078	-2.55
TL0829	358.078	358.121	-0.45
TL0829	358.121	358.165	-0.91

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	358.165	358.208	-1.52
TL0829	358.208	358.251	-0.97
TL0829	358.251	358.295	-0.6
TL0829	358.295	358.338	-0.91
TL0829	358.338	358.381	-0.66
TL0829	358.381	358.425	-1.26
TL0829	358.425	358.468	-0.37
TL0829	358.468	358.511	-0.31
TL0829	358.511	358.555	0.37
TL0829	358.555	358.598	0.11
TL0829	358.598	358.641	-1.32
TL0829	358.641	358.685	-1.8
TL0829	358.685	358.728	-1.23
TL0829	358.728	358.772	-0.83
TL0829	358.772	358.815	-1.17
TL0829	358.815	358.858	-1.49
TL0829	358.858	358.902	-1.34
TL0829	358.902	358.945	-0.45
TL0829	358.945	358.988	0.45
TL0829	358.988	359.032	-1.03
TL0829	359.032	359.075	-1.17
TL0829	359.075	359.118	-1.09
TL0829	359.118	359.162	-1.06
TL0829	359.162	359.205	3.27
TL0829	359.205	359.248	-2.2
TL0829	359.248	359.292	-1.72
TL0829	359.292	359.335	4.82
TL0829	359.335	359.379	4.53
TL0829	359.379	359.422	4.19
TL0829	359.422	359.465	4.36
TL0829	359.465	359.509	4.27
TL0829	359.509	359.552	4.41
TL0829	359.552	359.595	4.16
TL0829	359.595	359.639	4.39
TL0829	359.639	359.682	3.09
TL0829	359.682	359.725	3.24
TL0829	359.725	359.769	3.04
TL0829	359.769	359.812	3.04
TL0829	359.812	359.855	3.09
TL0829	359.855	359.899	3.27
TL0829	359.899	359.942	3.04
TL0829	359.942	359.986	3.24
TL0829	359.986	360.029	4.39
TL0829	360.029	360.072	2.23
TL0829	360.072	360.116	2.46
TL0829	360.116	360.159	2.49

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	360.159	360.202	3.15
TL0829	360.202	360.246	3.07
TL0829	360.246	360.289	2.98
TL0829	360.289	360.332	2.61
TL0829	360.332	360.376	1.98
TL0829	360.376	360.419	1.66
TL0829	360.419	360.462	2.09
TL0829	360.462	360.506	2.09
TL0829	360.506	360.549	2.06
TL0829	360.549	360.593	2
TL0829	360.593	360.636	2.18
TL0829	360.636	360.679	2.35
TL0829	360.679	360.723	2.29
TL0829	360.723	360.766	2.18
TL0829	360.766	360.809	1.17
TL0829	360.809	360.853	2.84
TL0829	360.853	360.896	0.34
TL0829	360.896	360.939	0.74
TL0829	360.939	360.983	0.83
TL0829	360.983	361.026	1.09
TL0829	361.026	361.069	0.66
TL0829	361.069	361.113	1.29
TL0829	361.113	361.156	1.34
TL0829	361.156	361.200	-2.61
TL0829	361.200	361.243	-2.29
TL0829	361.243	361.286	0.94
TL0829	361.286	361.330	1.29
TL0829	361.330	361.373	0.48
TL0829	361.373	361.416	-0.22
TL0829	361.416	361.460	-0.91
TL0829	361.460	361.503	-0.51
TL0829	361.503	361.546	-0.63
TL0829	361.546	361.590	-0.8
TL0829	361.590	361.633	-0.2
TL0829	361.633	361.676	-0.31
TL0829	361.676	361.720	-0.37
TL0829	361.720	361.763	-0.48
TL0829	361.763	361.807	-0.74
TL0829	361.807	361.850	-1.03
TL0829	361.850	361.893	-0.91
TL0829	361.893	361.937	-0.11
TL0829	361.937	361.980	0.22
TL0829	361.980	362.023	-1.66
TL0829	362.023	362.067	-2.75
TL0829	362.067	362.110	0.2
TL0829	362.110	362.153	1.17

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	362.153	362.197	0.86
TL0829	362.197	362.240	0.25
TL0829	362.240	362.283	0.74
TL0829	362.283	362.327	-0.05
TL0829	362.327	362.370	0.94
TL0829	362.370	362.414	0.97
TL0829	362.414	362.457	0.91
TL0829	362.457	362.500	1.26
TL0829	362.500	362.544	1.6
TL0829	362.544	362.587	-0.48
TL0829	362.587	362.630	-0.08
TL0829	362.630	362.674	-0.4
TL0829	362.674	362.717	-0.08
TL0829	362.717	362.760	0.17
TL0829	362.760	362.804	-0.08
TL0829	362.804	362.847	-1.29
TL0829	362.847	362.890	-4.04
TL0829	362.890	362.934	-4.73
TL0829	362.934	362.977	-5.1
TL0829	362.977	363.021	-5.22
TL0829	363.021	363.064	-5.51
TL0829	363.064	363.107	-5.62
TL0829	363.107	363.151	-5.22
TL0829	363.151	363.194	-4.82
TL0829	363.194	363.237	1.14
TL0829	363.237	363.281	-3.87
TL0829	363.281	363.324	-5.82
TL0829	363.324	363.367	-4.7
TL0829	363.367	363.411	-6.22
TL0829	363.411	363.454	-6.54
TL0829	363.454	363.497	-7.17
TL0829	363.497	363.541	-6.19
TL0829	363.541	363.584	-5.71
TL0829	363.584	363.628	-6.14
TL0829	363.628	363.671	-6.65
TL0829	363.671	363.714	-6.34
TL0829	363.714	363.758	-6.34
TL0829	363.758	363.801	-6.28
TL0829	363.801	363.844	-6.94
TL0829	363.844	363.888	-6.51
TL0829	363.888	363.931	-6.68
TL0829	363.931	363.974	-7.06
TL0829	363.974	364.018	-6.91
TL0829	364.018	364.061	-6.62
TL0829	364.061	364.104	-6.22
TL0829	364.104	364.148	-5.96

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	364.148	364.191	-6.14
TL0829	364.191	364.235	-5.59
TL0829	364.235	364.278	-5.82
TL0829	364.278	364.321	-6.08
TL0829	364.321	364.365	-6.02
TL0829	364.365	364.408	-6.11
TL0829	364.408	364.451	-6.05
TL0829	364.451	364.495	-5.71
TL0829	364.495	364.538	-5.65
TL0829	364.538	364.581	-5.82
TL0829	364.581	364.625	-6.22
TL0829	364.625	364.668	-5.71
TL0829	364.668	364.711	-5.3
TL0829	364.711	364.755	-4.7
TL0829	364.755	364.798	6.17
TL0829	364.798	364.842	-6.65
TL0829	364.842	364.885	-6.11
TL0829	364.885	364.928	12.49
TL0829	364.928	364.972	3.73
TL0829	364.972	365.015	4.1
TL0829	365.015	365.058	3.61
TL0829	365.058	365.102	3.55
TL0829	365.102	365.145	4.53
TL0829	365.145	365.188	4.47
TL0829	365.188	365.232	4.62
TL0829	365.232	365.275	4.67
TL0829	365.275	365.318	4.82
TL0829	365.318	365.362	4.3
TL0829	365.362	365.405	5.13
TL0829	365.405	365.449	4.41
TL0829	365.449	365.492	4.96
TL0829	365.492	365.535	2.38
TL0829	365.535	365.579	-5.3
TL0829	365.579	365.622	-5.28
TL0829	365.622	365.665	-4.53
TL0829	365.665	365.709	-2.58
TL0829	365.709	365.752	-1.06
TL0829	365.752	365.795	-3.7
TL0829	365.795	365.839	-3.93
TL0829	365.839	365.882	-4.04
TL0829	365.882	365.925	-4.13
TL0829	365.925	365.969	-3.9
TL0829	365.969	366.012	-4.07
TL0829	366.012	366.055	-3.61
TL0829	366.055	366.099	-4.07
TL0829	366.099	366.142	-5.36

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	366.142	366.186	-5.51
TL0829	366.186	366.229	-5.19
TL0829	366.229	366.272	3.55
TL0829	366.272	366.316	-6.6
TL0829	366.316	366.359	-6.54
TL0829	366.359	366.402	-5.19
TL0829	366.402	366.446	-2.06
TL0829	366.446	366.489	-3.55
TL0829	366.489	366.532	-5.42
TL0829	366.532	366.576	-3.64
TL0829	366.576	366.619	-2.61
TL0829	366.619	366.662	-1.14
TL0829	366.662	366.706	-1.86
TL0829	366.706	366.749	-2.43
TL0829	366.749	366.793	-3.07
TL0829	366.793	366.836	-3.75
TL0829	366.836	366.879	-3.98
TL0829	366.879	366.923	-4.39
TL0829	366.923	366.966	-4.04
TL0829	366.966	367.009	-3.87
TL0829	367.009	367.053	-3.67
TL0829	367.053	367.096	-3.87
TL0829	367.096	367.139	-4.82
TL0829	367.139	367.183	-5.74
TL0829	367.183	367.226	-4.82
TL0829	367.226	367.269	-4.47
TL0829	367.269	367.313	-4.44
TL0829	367.313	367.356	-5.1
TL0829	367.356	367.400	-5.33
TL0829	367.400	367.443	-5.36
TL0829	367.443	367.486	-5.51
TL0829	367.486	367.530	-4.41
TL0829	367.530	367.573	-4.93
TL0829	367.573	367.616	-4.47
TL0829	367.616	367.660	-2.92
TL0829	367.660	367.703	-5.39
TL0829	367.703	367.746	-6.6
TL0829	367.746	367.790	-6.65
TL0829	367.790	367.833	-3.44
TL0829	367.833	367.876	-4.13
TL0829	367.876	367.920	-3.7
TL0829	367.920	367.963	-3.47
TL0829	367.963	368.007	-3.47
TL0829	368.007	368.050	-2.92
TL0829	368.050	368.093	5.19
TL0829	368.093	368.137	-5.28

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	368.137	368.180	-3.21
TL0829	368.180	368.223	0.71
TL0829	368.223	368.267	0.37
TL0829	368.267	368.310	2.26
TL0829	368.310	368.353	1.54
TL0829	368.353	368.397	0.74
TL0829	368.397	368.440	0.48
TL0829	368.440	368.483	0.51
TL0829	368.483	368.527	1.54
TL0829	368.527	368.570	0.54
TL0829	368.570	368.614	0.83
TL0829	368.614	368.657	0.14
TL0829	368.657	368.700	1.54
TL0829	368.700	368.744	0.28
TL0829	368.744	368.787	1.29
TL0829	368.787	368.830	1.29
TL0829	368.830	368.874	1.03
TL0829	368.874	368.917	0.8
TL0829	368.917	368.960	1.49
TL0829	368.960	369.004	0.21
TL0829	369.004	369.047	0.6
TL0829	369.047	369.090	0.86
TL0829	369.090	369.134	1.66
TL0829	369.134	369.177	1.8
TL0829	369.177	369.221	1.14
TL0829	369.221	369.264	1.06
TL0829	369.264	369.307	0
TL0829	369.307	369.351	-0.37
TL0829	369.351	369.394	0.25
TL0829	369.394	369.437	1.95
TL0829	369.437	369.481	-0.8
TL0829	369.481	369.524	-2.69
TL0829	369.524	369.567	-0.17
TL0829	369.567	369.611	-2.23
TL0829	369.611	369.654	-1.43
TL0829	369.654	369.697	-1.11
TL0829	369.697	369.741	-1.72
TL0829	369.741	369.784	-1.52
TL0829	369.784	369.828	-2.23
TL0829	369.828	369.871	-2.46
TL0829	369.871	369.914	-1.92
TL0829	369.914	369.958	-3.35
TL0829	369.958	370.001	-2.89
TL0829	370.001	370.044	-3.01
TL0829	370.044	370.088	-1.75
TL0829	370.088	370.131	-3.21

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	370.131	370.174	-2.43
TL0829	370.174	370.218	-2.75
TL0829	370.218	370.261	-2.69
TL0829	370.261	370.304	-3.09
TL0829	370.304	370.348	-1.98
TL0829	370.348	370.391	-2.06
TL0829	370.391	370.435	-3.15
TL0829	370.435	370.478	-2.92
TL0829	370.478	370.521	-3.15
TL0829	370.521	370.565	-3.01
TL0829	370.565	370.608	-2.92
TL0829	370.608	370.651	-2.78
TL0829	370.651	370.695	-2.12
TL0829	370.695	370.738	-3.01
TL0829	370.738	370.781	-2.95
TL0829	370.781	370.825	-3.53
TL0829	370.825	370.868	-3.3
TL0829	370.868	370.911	-3.55
TL0829	370.911	370.955	-3.44
TL0829	370.955	370.998	-3.09
TL0829	370.998	371.042	4.99
TL0829	371.042	371.085	-4.27
TL0829	371.085	371.128	-3.93
TL0829	371.128	371.172	15.17
TL0829	371.172	371.215	7
TL0829	371.215	371.258	6.91
TL0829	371.258	371.302	7.06
TL0829	371.302	371.345	7.2
TL0829	371.345	371.388	7.26
TL0829	371.388	371.432	8.32
TL0829	371.432	371.475	6.77
TL0829	371.475	371.518	6.97
TL0829	371.518	371.562	6.68
TL0829	371.562	371.605	6.74
TL0829	371.605	371.649	7.28
TL0829	371.649	371.692	7.46
TL0829	371.692	371.735	7.31
TL0829	371.735	371.779	6.31
TL0829	371.779	371.822	6.88
TL0829	371.822	371.865	7.97
TL0829	371.865	371.909	7.17
TL0829	371.909	371.952	6.37
TL0829	371.952	371.995	6.14
TL0829	371.995	372.039	6.28
TL0829	372.039	372.082	6.14
TL0829	372.082	372.125	6.34

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	372.125	372.169	6.85
TL0829	372.169	372.212	6.65
TL0829	372.212	372.256	6.31
TL0829	372.256	372.299	4.3
TL0829	372.299	372.342	4.01
TL0829	372.342	372.386	14.76
TL0829	372.386	372.429	5.07
TL0829	372.429	372.472	2.35
TL0829	372.472	372.516	4.56
TL0829	372.516	372.559	2.2
TL0829	372.559	372.602	0.11
TL0829	372.602	372.646	12.21
TL0829	372.646	372.689	4.19
TL0829	372.689	372.732	3.12
TL0829	372.732	372.776	2.84
TL0829	372.776	372.819	2.32
TL0829	372.819	372.863	2.35
TL0829	372.863	372.906	2.49
TL0829	372.906	372.949	2.38
TL0829	372.949	372.993	2.52
TL0829	372.993	373.036	2.38
TL0829	373.036	373.079	2.38
TL0829	373.079	373.123	2.64
TL0829	373.123	373.166	2.35
TL0829	373.166	373.209	2.2
TL0829	373.209	373.253	2.26
TL0829	373.253	373.296	2.64
TL0829	373.296	373.339	2.29
TL0829	373.339	373.383	2.23
TL0829	373.383	373.426	2.38
TL0829	373.426	373.470	2.84
TL0829	373.470	373.513	2.2
TL0829	373.513	373.556	2.61
TL0829	373.556	373.600	2.2
TL0829	373.600	373.643	3.04
TL0829	373.643	373.686	2.09
TL0829	373.686	373.730	2.46
TL0829	373.730	373.773	2.69
TL0829	373.773	373.816	2.52
TL0829	373.816	373.860	2.92
TL0829	373.860	373.903	2.41
TL0829	373.903	373.946	3.04
TL0829	373.946	373.990	2.87
TL0829	373.990	374.033	3.15
TL0829	374.033	374.077	3.3
TL0829	374.077	374.120	2.69

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	374.120	374.163	2.61
TL0829	374.163	374.207	19.67
TL0829	374.207	374.250	0.91
TL0829	374.250	374.293	-2.55
TL0829	374.293	374.337	10.09
TL0829	374.337	374.380	3.3
TL0829	374.380	374.423	3.3
TL0829	374.423	374.467	3.78
TL0829	374.467	374.510	3.5
TL0829	374.510	374.553	3.12
TL0829	374.553	374.597	3.47
TL0829	374.597	374.640	3.75
TL0829	374.640	374.684	4.41
TL0829	374.684	374.727	2.95
TL0829	374.727	374.770	4.76
TL0829	374.770	374.814	2.41
TL0829	374.814	374.857	1.92
TL0829	374.857	374.900	1.95
TL0829	374.900	374.944	1.4
TL0829	374.944	374.987	2.39
TL0829	374.987	375.030	1.17
TL0829	375.030	375.074	1.29
TL0829	375.074	375.117	0.83
TL0829	375.117	375.160	2.29
TL0829	375.160	375.204	2.61
TL0829	375.204	375.247	2.23
TL0829	375.247	375.291	1.66
TL0829	375.291	375.334	3.3
TL0829	375.334	375.377	3.53
TL0829	375.377	375.421	1.34
TL0829	375.421	375.464	0.91
TL0829	375.464	375.507	0.74
TL0829	375.507	375.551	-0.02
TL0829	375.551	375.594	-0.14
TL0829	375.594	375.637	0.11
TL0829	375.637	375.681	0
TL0829	375.681	375.724	-0.05
TL0829	375.724	375.767	0.02
TL0829	375.767	375.811	0.31
TL0829	375.811	375.854	1.63
TL0829	375.854	375.898	0
TL0829	375.898	375.941	-0.2
TL0829	375.941	375.984	3.27
TL0829	375.984	376.028	3.73
TL0829	376.028	376.071	-0.66
TL0829	376.071	376.114	0.77

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	376.114	376.158	1.49
TL0829	376.158	376.201	0.43
TL0829	376.201	376.244	0.63
TL0829	376.244	376.288	0.77
TL0829	376.288	376.331	0.54
TL0829	376.331	376.374	1.06
TL0829	376.374	376.418	0.94
TL0829	376.418	376.461	1
TL0829	376.461	376.505	0.8
TL0829	376.505	376.548	0.91
TL0829	376.548	376.591	0.71
TL0829	376.591	376.635	0.6
TL0829	376.635	376.678	0.57
TL0829	376.678	376.721	0.54
TL0829	376.721	376.765	0.14
TL0829	376.765	376.808	0.51
TL0829	376.808	376.851	0.08
TL0829	376.851	376.895	0.37
TL0829	376.895	376.938	1.2
TL0829	376.938	376.981	-2.32
TL0829	376.981	377.025	-1.34
TL0829	377.025	377.068	-2.61
TL0829	377.068	377.112	-3.12
TL0829	377.112	377.155	-3.27
TL0829	377.155	377.198	-2.89
TL0829	377.198	377.242	-2.89
TL0829	377.242	377.285	-2.78
TL0829	377.285	377.328	-3.21
TL0829	377.328	377.372	-3.21
TL0829	377.372	377.415	-3.21
TL0829	377.415	377.458	-3.27
TL0829	377.458	377.502	-3.3
TL0829	377.502	377.545	-3.18
TL0829	377.545	377.588	13.95
TL0829	377.588	377.632	-10.36
TL0829	377.632	377.675	-10.04
TL0829	377.675	377.719	6.22
TL0829	377.719	377.762	1.75
TL0829	377.762	377.805	0.68
TL0829	377.805	377.849	1.37
TL0829	377.849	377.892	-0.45
TL0829	377.892	377.935	0.97
TL0829	377.935	377.979	0.63
TL0829	377.979	378.022	2.06
TL0829	378.022	378.065	2.2
TL0829	378.065	378.109	1.03

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	378.109	378.152	-0.22
TL0829	378.152	378.195	0.37
TL0829	378.195	378.239	0.71
TL0829	378.239	378.282	1.11
TL0829	378.282	378.326	0.71
TL0829	378.326	378.369	-0.2
TL0829	378.369	378.412	1.03
TL0829	378.412	378.456	0.88
TL0829	378.456	378.499	0.11
TL0829	378.499	378.542	-0.2
TL0829	378.542	378.586	0.6
TL0829	378.586	378.629	0.97
TL0829	378.629	378.672	1.89
TL0829	378.672	378.716	1.17
TL0829	378.716	378.759	1.34
TL0829	378.759	378.802	1.34
TL0829	378.802	378.846	1.57
TL0829	378.846	378.889	1.8
TL0829	378.889	378.933	2.09
TL0829	378.933	378.976	0.97
TL0829	378.976	379.019	2.12
TL0829	379.019	379.063	12.23
TL0829	379.063	379.106	3.84
TL0829	379.106	379.149	7.77
TL0829	379.149	379.193	4.5
TL0829	379.193	379.236	3.7
TL0829	379.236	379.279	3.24
TL0829	379.279	379.323	3.01
TL0829	379.323	379.366	3.53
TL0829	379.366	379.409	4.24
TL0829	379.409	379.453	3.93
TL0829	379.453	379.496	3.38
TL0829	379.496	379.540	4.1
TL0829	379.540	379.583	3.27
TL0829	379.583	379.626	3.32
TL0829	379.626	379.670	3.24
TL0829	379.670	379.713	3.24
TL0829	379.713	379.756	3.5
TL0829	379.756	379.800	3.35
TL0829	379.800	379.843	4.01
TL0829	379.843	379.886	3.38
TL0829	379.886	379.930	2.2
TL0829	379.930	379.973	0.37
TL0829	379.973	380.016	0.4
TL0829	380.016	380.060	-0.14
TL0829	380.060	380.103	-0.34

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	380.103	380.147	-0.4
TL0829	380.147	380.190	-0.34
TL0829	380.190	380.233	0.02
TL0829	380.233	380.277	0.57
TL0829	380.277	380.320	-1.06
TL0829	380.320	380.363	-1.23
TL0829	380.363	380.407	5.85
TL0829	380.407	380.450	-1.6
TL0829	380.450	380.493	-1.37
TL0829	380.493	380.537	13.22
TL0829	380.537	380.580	7
TL0829	380.580	380.623	5.25
TL0829	380.623	380.667	4.62
TL0829	380.667	380.710	4.21
TL0829	380.710	380.754	3.87
TL0829	380.754	380.797	3.87
TL0829	380.797	380.840	6.14
TL0829	380.840	380.884	4.01
TL0829	380.884	380.927	4.7
TL0829	380.927	380.970	3.12
TL0829	380.970	381.014	3.07
TL0829	381.014	381.057	2.81
TL0829	381.057	381.100	3.24
TL0829	381.100	381.144	3.09
TL0829	381.144	381.187	3.55
TL0829	381.187	381.230	3.73
TL0829	381.230	381.274	3.55
TL0829	381.274	381.317	3.44
TL0829	381.317	381.361	3.44
TL0829	381.361	381.404	3.73
TL0829	381.404	381.447	3.73
TL0829	381.447	381.491	3.81
TL0829	381.491	381.534	3.27
TL0829	381.534	381.577	5.96
TL0829	381.577	381.621	2.29
TL0829	381.621	381.664	2.98
TL0829	381.664	381.707	27.3
TL0829	381.707	381.751	5.25
TL0829	381.751	381.794	5.36
TL0829	381.794	381.837	5.74
TL0829	381.837	381.881	5.59
TL0829	381.881	381.924	5.51
TL0829	381.924	381.968	5.56
TL0829	381.968	382.011	5.16
TL0829	382.011	382.054	5.05
TL0829	382.054	382.098	5.02

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	382.098	382.141	4.87
TL0829	382.141	382.184	4.62
TL0829	382.184	382.228	4.73
TL0829	382.228	382.271	4.73
TL0829	382.271	382.314	5.05
TL0829	382.314	382.358	4.67
TL0829	382.358	382.401	4.47
TL0829	382.401	382.444	4.07
TL0829	382.444	382.488	4.07
TL0829	382.488	382.531	3.04
TL0829	382.531	382.575	4.16
TL0829	382.575	382.618	2.81
TL0829	382.618	382.661	2.75
TL0829	382.661	382.705	2.72
TL0829	382.705	382.748	2.61
TL0829	382.748	382.791	2.75
TL0829	382.791	382.835	3.78
TL0829	382.835	382.878	3.87
TL0829	382.878	382.921	3.96
TL0829	382.921	382.965	10.09
TL0829	382.965	383.008	2.38
TL0829	383.008	383.051	2.92
TL0829	383.051	383.095	6.83
TL0829	383.095	383.138	6.14
TL0829	383.138	383.182	4.96
TL0829	383.182	383.225	6.83
TL0829	383.225	383.268	3.18
TL0829	383.268	383.312	3.44
TL0829	383.312	383.355	3.07
TL0829	383.355	383.398	2.66
TL0829	383.398	383.442	3.07
TL0829	383.442	383.485	4.3
TL0829	383.485	383.528	3.78
TL0829	383.528	383.572	3.58
TL0829	383.572	383.615	2.81
TL0829	383.615	383.658	2.18
TL0829	383.658	383.702	2.64
TL0829	383.702	383.745	2.66
TL0829	383.745	383.789	2.29
TL0829	383.789	383.832	1.52
TL0829	383.832	383.875	1.26
TL0829	383.875	383.919	1.29
TL0829	383.919	383.962	1.49
TL0829	383.962	384.005	2.32
TL0829	384.005	384.049	2.58
TL0829	384.049	384.092	10.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	384.092	384.135	0.14
TL0829	384.135	384.179	0.6
TL0829	384.179	384.222	0.6
TL0829	384.222	384.265	7.54
TL0829	384.265	384.309	4.41
TL0829	384.309	384.352	6.05
TL0829	384.352	384.396	8.09
TL0829	384.396	384.439	7.77
TL0829	384.439	384.482	4.56
TL0829	384.482	384.526	4.16
TL0829	384.526	384.569	4.39
TL0829	384.569	384.612	4.39
TL0829	384.612	384.656	3.58
TL0829	384.656	384.699	5.3
TL0829	384.699	384.742	6.28
TL0829	384.742	384.786	5.79
TL0829	384.786	384.829	4.56
TL0829	384.829	384.872	4.44
TL0829	384.872	384.916	3.9
TL0829	384.916	384.959	4.13
TL0829	384.959	385.003	-3.5
TL0829	385.003	385.046	-5.71
TL0829	385.046	385.089	-5.59
TL0829	385.089	385.133	-6.34
TL0829	385.133	385.176	-5.42
TL0829	385.176	385.219	-4.7
TL0829	385.219	385.263	-4.93
TL0829	385.263	385.306	-4.9
TL0829	385.306	385.349	-5.16
TL0829	385.349	385.393	-5.39
TL0829	385.393	385.436	1.29
TL0829	385.436	385.479	-7.17
TL0829	385.479	385.523	-6.85
TL0829	385.523	385.566	-1.63
TL0829	385.566	385.610	3.9
TL0829	385.610	385.653	3.3
TL0829	385.653	385.696	4.9
TL0829	385.696	385.740	5.07
TL0829	385.740	385.783	6.19
TL0829	385.783	385.826	5.16
TL0829	385.826	385.870	-1.03
TL0829	385.870	385.913	0.37
TL0829	385.913	385.956	0.02
TL0829	385.956	386.000	-0.71
TL0829	386.000	386.043	-0.88
TL0829	386.043	386.086	1.46

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	386.086	386.130	-0.86
TL0829	386.130	386.173	-1.34
TL0829	386.173	386.217	-1.34
TL0829	386.217	386.260	-1.09
TL0829	386.260	386.303	-1.66
TL0829	386.303	386.347	-1.52
TL0829	386.347	386.390	-1.26
TL0829	386.390	386.433	-1.17
TL0829	386.433	386.477	-0.66
TL0829	386.477	386.520	-1.2
TL0829	386.520	386.563	-1
TL0829	386.563	386.607	-1.06
TL0829	386.607	386.650	-1.14
TL0829	386.650	386.693	-0.91
TL0829	386.693	386.737	-0.94
TL0829	386.780	386.820	0.08
TL0829	386.820	386.861	0.08
TL0829	386.861	386.901	0.08
TL0829	386.901	386.942	0.08
TL0829	386.942	386.982	0.08
TL0829	386.982	387.022	0.08
TL0829	387.022	387.063	0.17
TL0829	387.063	387.103	0.14
TL0829	387.103	387.144	0.54
TL0829	387.144	387.184	0.4
TL0829	387.184	387.224	1.43
TL0829	387.224	387.265	-0.52
TL0829	387.265	387.305	-0.11
TL0829	387.305	387.346	0
TL0829	387.346	387.386	0.8
TL0829	387.386	387.426	-0.14
TL0829	387.426	387.467	-0.57
TL0829	387.467	387.507	0.14
TL0829	387.507	387.547	0.17
TL0829	387.547	387.588	0.34
TL0829	387.588	387.628	0.48
TL0829	387.628	387.669	0.34
TL0829	387.669	387.709	0.37
TL0829	387.709	387.749	-0.22
TL0829	387.749	387.790	-0.45
TL0829	387.790	387.830	-0.25
TL0829	387.830	387.871	0.17
TL0829	387.871	387.911	0.02
TL0829	387.911	387.951	-0.22
TL0829	387.951	387.992	0.45
TL0829	387.992	388.032	0.17

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	388.032	388.073	-5.05
TL0829	388.073	388.113	-4.99
TL0829	388.113	388.153	-2.41
TL0829	388.153	388.194	-2.72
TL0829	388.194	388.234	-5.33
TL0829	388.234	388.275	-5.28
TL0829	388.275	388.315	-4.99
TL0829	388.315	388.355	-1.37
TL0829	388.355	388.396	-7.49
TL0829	388.396	388.436	-7.03
TL0829	388.436	388.477	0.88
TL0829	388.477	388.517	-6.17
TL0829	388.517	388.557	-5.99
TL0829	388.557	388.598	-5.99
TL0829	388.598	388.638	-6.25
TL0829	388.638	388.678	-6.6
TL0829	388.678	388.719	-5.88
TL0829	388.719	388.759	-6.05
TL0829	388.759	388.800	-6.14
TL0829	388.800	388.840	-6.28
TL0829	388.840	388.880	-6.97
TL0829	388.880	388.921	-6.4
TL0829	388.921	388.961	-6.14
TL0829	388.961	389.002	-6.17
TL0829	389.002	389.042	-6.34
TL0829	389.042	389.082	-4.41
TL0829	389.082	389.123	-6.51
TL0829	389.123	389.163	-7.14
TL0829	389.163	389.204	-7.37
TL0829	389.204	389.244	-7.26
TL0829	389.244	389.284	-7.6
TL0829	389.284	389.325	-7.63
TL0829	389.325	389.365	-7.43
TL0829	389.365	389.406	-6.57
TL0829	389.406	389.446	-6.34
TL0829	389.446	389.486	-4.76
TL0829	389.486	389.527	-4.93
TL0829	389.527	389.567	-6.08
TL0829	389.567	389.608	-6.19
TL0829	389.608	389.648	-5.19
TL0829	389.648	389.688	-7.66
TL0829	389.688	389.729	-7.6
TL0829	389.729	389.769	-1.49
TL0829	389.769	389.809	1.66
TL0829	389.809	389.850	-2.75
TL0829	389.850	389.890	-2.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	389.890	389.931	-1.8
TL0829	389.931	389.971	-1.52
TL0829	389.971	390.011	-1.69
TL0829	390.011	390.052	-1.11
TL0829	390.052	390.092	-1.69
TL0829	390.092	390.133	-2.87
TL0829	390.133	390.173	-3.01
TL0829	390.173	390.213	-1.98
TL0829	390.213	390.254	-3.5
TL0829	390.254	390.294	-3.38
TL0829	390.294	390.335	-3.18
TL0829	390.335	390.375	-3.07
TL0829	390.375	390.415	-4.01
TL0829	390.415	390.456	-5.05
TL0829	390.456	390.496	-5.48
TL0829	390.496	390.537	-5.07
TL0829	390.537	390.577	-5.16
TL0829	390.577	390.617	-4.93
TL0829	390.617	390.658	-5.02
TL0829	390.658	390.698	-4.9
TL0829	390.698	390.739	-4.3
TL0829	390.739	390.779	-5.13
TL0829	390.779	390.819	-5.19
TL0829	390.819	390.860	-4.64
TL0829	390.860	390.900	-4.41
TL0829	390.900	390.940	-4.96
TL0829	390.940	390.981	-5.74
TL0829	390.981	391.021	-6.74
TL0829	391.021	391.062	-4.76
TL0829	391.062	391.102	1.72
TL0829	391.102	391.142	0.4
TL0829	391.142	391.183	-4.33
TL0829	391.183	391.223	-6.54
TL0829	391.223	391.264	-6.74
TL0829	391.264	391.304	-6.31
TL0829	391.304	391.344	5.05
TL0829	391.344	391.385	3.87
TL0829	391.385	391.425	2.03
TL0829	391.425	391.466	-0.91
TL0829	391.466	391.506	-4.41
TL0829	391.506	391.546	-5.39
TL0829	391.546	391.587	-6.34
TL0829	391.587	391.627	-5.53
TL0829	391.627	391.668	-6.68
TL0829	391.668	391.708	-6.77
TL0829	391.708	391.748	-6.85

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	391.748	391.789	-7.26
TL0829	391.789	391.829	-6.74
TL0829	391.829	391.870	-6.65
TL0829	391.870	391.910	-6.65
TL0829	391.910	391.950	-6.02
TL0829	391.950	391.991	-6.91
TL0829	391.991	392.031	-7.14
TL0829	392.031	392.071	-5.82
TL0829	392.071	392.112	-5.94
TL0829	392.112	392.152	-6.48
TL0829	392.152	392.193	-6.71
TL0829	392.193	392.233	-7.46
TL0829	392.233	392.273	-7.63
TL0829	392.273	392.314	-7.74
TL0829	392.314	392.354	-8.03
TL0829	392.354	392.395	-8.17
TL0829	392.395	392.435	-7.74
TL0829	392.435	392.475	-8.17
TL0829	392.475	392.516	-8.4
TL0829	392.516	392.556	-8.58
TL0829	392.556	392.597	-8.55
TL0829	392.597	392.637	-8.78
TL0829	392.637	392.677	-8.4
TL0829	392.677	392.718	-7.97
TL0829	392.718	392.758	-8.63
TL0829	392.758	392.799	-9.06
TL0829	392.799	392.839	-8.78
TL0829	392.839	392.879	2.84
TL0829	392.879	392.920	-0.68
TL0829	392.920	392.960	-1.49
TL0829	392.960	393.001	-1.17
TL0829	393.001	393.041	-1.17
TL0829	393.041	393.081	-1.03
TL0829	393.081	393.122	-0.74
TL0829	393.122	393.162	-1.4
TL0829	393.162	393.202	-1.32
TL0829	393.202	393.243	-0.45
TL0829	393.243	393.283	-0.28
TL0829	393.283	393.324	1.11
TL0829	393.324	393.364	-0.34
TL0829	393.364	393.404	-0.8
TL0829	393.404	393.445	-0.71
TL0829	393.445	393.485	-0.6
TL0829	393.485	393.526	-0.8
TL0829	393.526	393.566	-0.74
TL0829	393.566	393.606	-0.63

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	393.606	393.647	-0.8
TL0829	393.647	393.687	-0.77
TL0829	393.687	393.728	-0.68
TL0829	393.728	393.768	-2.35
TL0829	393.768	393.808	-2.03
TL0829	393.808	393.849	-2.29
TL0829	393.849	393.889	-1.37
TL0829	393.889	393.930	-2.46
TL0829	393.930	393.970	-2.55
TL0829	393.970	394.010	-2.78
TL0829	394.010	394.051	-2.46
TL0829	394.051	394.091	-2.2
TL0829	394.091	394.132	-1.98
TL0829	394.132	394.172	-2.06
TL0829	394.172	394.212	-2.87
TL0829	394.212	394.253	-3.04
TL0829	394.253	394.293	-3.5
TL0829	394.293	394.333	-3.15
TL0829	394.333	394.374	1.54
TL0829	394.374	394.414	-1.03
TL0829	394.414	394.455	-1.23
TL0829	394.455	394.495	-1.06
TL0829	394.495	394.535	-1.11
TL0829	394.535	394.576	-0.48
TL0829	394.576	394.616	-0.37
TL0829	394.616	394.657	0.74
TL0829	394.657	394.697	-0.6
TL0829	394.697	394.737	-0.68
TL0829	394.737	394.778	-0.63
TL0829	394.778	394.818	-0.88
TL0829	394.818	394.859	-1.34
TL0829	394.859	394.899	-2.18
TL0829	394.899	394.939	-2.23
TL0829	394.939	394.980	-2.23
TL0829	394.980	395.020	-2.09
TL0829	395.020	395.061	-2.03
TL0829	395.061	395.101	-2.03
TL0829	395.101	395.141	-1.63
TL0829	395.141	395.182	-1.14
TL0829	395.182	395.222	-2.12
TL0829	395.222	395.263	-2.29
TL0829	395.263	395.303	-2.15
TL0829	395.303	395.343	-1.8
TL0829	395.343	395.384	-1.86
TL0829	395.384	395.424	-1.57
TL0829	395.424	395.464	-1.6

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	395.464	395.505	-1.8
TL0829	395.505	395.545	-2.09
TL0829	395.545	395.586	-2.49
TL0829	395.586	395.626	-2.64
TL0829	395.626	395.666	-3.09
TL0829	395.666	395.707	-2.26
TL0829	395.707	395.747	-9.09
TL0829	395.747	395.788	-10.33
TL0829	395.788	395.828	-10.33
TL0829	395.828	395.868	-10.33
TL0829	395.868	395.909	-10.59
TL0829	395.909	395.949	-10.07
TL0829	395.949	395.990	-11.5
TL0829	395.990	396.030	-11.93
TL0829	396.030	396.070	-11.53
TL0829	396.070	396.111	-11.04
TL0829	396.111	396.151	-10.73
TL0829	396.151	396.192	-10.24
TL0829	396.192	396.232	-10.47
TL0829	396.232	396.272	-11.3
TL0829	396.272	396.313	-11.99
TL0829	396.313	396.353	-11.82
TL0829	396.353	396.394	-11.62
TL0829	396.394	396.434	-12.19
TL0829	396.434	396.474	-11.88
TL0829	396.474	396.515	-11.13
TL0829	396.515	396.555	-11.04
TL0829	396.555	396.595	-11.1
TL0829	396.595	396.636	-11.16
TL0829	396.636	396.676	-11.22
TL0829	396.676	396.717	-10.67
TL0829	396.717	396.757	-11.13
TL0829	396.757	396.797	-10.9
TL0829	396.797	396.838	-10.79
TL0829	396.838	396.878	-11.1
TL0829	396.878	396.919	-10.7
TL0829	396.919	396.959	-11.27
TL0829	396.959	396.999	-10.7
TL0829	396.999	397.040	-9.9
TL0829	397.040	397.080	-11.91
TL0829	397.080	397.121	-10.47
TL0829	397.121	397.161	-6.17
TL0829	397.161	397.201	-4.56
TL0829	397.201	397.242	-4.47
TL0829	397.242	397.282	-4.99
TL0829	397.282	397.323	-7.57

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	397.323	397.363	-7.77
TL0829	397.363	397.403	-7.66
TL0829	397.403	397.444	-7.08
TL0829	397.444	397.484	-7
TL0829	397.484	397.525	-6.91
TL0829	397.525	397.565	-7.17
TL0829	397.565	397.605	-7.23
TL0829	397.605	397.646	-7.23
TL0829	397.646	397.686	-6.62
TL0829	397.686	397.727	-6.34
TL0829	397.727	397.767	-6.77
TL0829	397.767	397.807	-7.49
TL0829	397.807	397.848	-7.54
TL0829	397.848	397.888	-7.72
TL0829	397.888	397.928	-7.57
TL0829	397.928	397.969	-7.63
TL0829	397.969	398.009	-7.49
TL0829	398.009	398.050	-6.88
TL0829	398.050	398.090	-6.77
TL0829	398.090	398.130	-6.25
TL0829	398.130	398.171	-7.08
TL0829	398.171	398.211	-7.94
TL0829	398.211	398.252	-8.26
TL0829	398.252	398.292	-7.17
TL0829	398.292	398.332	-7.77
TL0829	398.332	398.373	-8.38
TL0829	398.373	398.413	-8.2
TL0829	398.413	398.454	-8.4
TL0829	398.454	398.494	-8.03
TL0829	398.494	398.534	7.34
TL0829	398.534	398.575	-7.6
TL0829	398.575	398.615	-6.91
TL0829	398.615	398.656	15.43
TL0829	398.656	398.696	-2.38
TL0829	398.696	398.736	-1.72
TL0829	398.736	398.777	-1.83
TL0829	398.777	398.817	-0.51
TL0829	398.817	398.858	-1.54
TL0829	398.858	398.898	-2.15
TL0829	398.898	398.938	-2.15
TL0829	398.938	398.979	-2.23
TL0829	398.979	399.019	-2.18
TL0829	399.019	399.059	-1.86
TL0829	399.059	399.100	-2.46
TL0829	399.100	399.140	-1.86
TL0829	399.140	399.181	-0.48

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	399.181	399.221	-1.2
TL0829	399.221	399.261	-1.49
TL0829	399.261	399.302	-2.23
TL0829	399.302	399.342	-2.23
TL0829	399.342	399.383	-1.89
TL0829	399.383	399.423	-2.03
TL0829	399.423	399.463	-4.64
TL0829	399.463	399.504	-3.93
TL0829	399.504	399.544	-3.9
TL0829	399.544	399.585	-3.9
TL0829	399.585	399.625	-4.1
TL0829	399.625	399.665	-4.56
TL0829	399.665	399.706	-5.16
TL0829	399.706	399.746	-5.02
TL0829	399.746	399.787	-5.3
TL0829	399.787	399.827	-4.64
TL0829	399.827	399.867	-4.93
TL0829	399.867	399.908	-2.52
TL0829	399.908	399.948	-5.94
TL0829	399.948	399.989	-5.85
TL0829	399.989	400.029	2.64
TL0829	400.029	400.069	-6.08
TL0829	400.069	400.110	-11.22
TL0829	400.110	400.150	-10.27
TL0829	400.150	400.190	-11.65
TL0829	400.190	400.231	-11.99
TL0829	400.231	400.271	-12.62
TL0829	400.271	400.312	-12.65
TL0829	400.312	400.352	-12.51
TL0829	400.352	400.392	-12.22
TL0829	400.392	400.433	-12.02
TL0829	400.433	400.473	-12.19
TL0829	400.473	400.514	-12.05
TL0829	400.514	400.554	-12.22
TL0829	400.554	400.594	-12.11
TL0829	400.594	400.635	-11.96
TL0829	400.635	400.675	-12.28
TL0829	400.675	400.716	-12.42
TL0829	400.716	400.756	-12.74
TL0829	400.756	400.796	-12.82
TL0829	400.796	400.837	-12.08
TL0829	400.837	400.877	-11.59
TL0829	400.877	400.918	-12.31
TL0829	400.918	400.958	-12.71
TL0829	400.958	400.998	-12.45
TL0829	400.998	401.039	-12.25

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	401.039	401.079	-11.5
TL0829	401.079	401.120	-12.36
TL0829	401.120	401.160	-12.54
TL0829	401.160	401.200	-12.57
TL0829	401.200	401.241	-12.65
TL0829	401.241	401.281	-12.59
TL0829	401.281	401.321	-12.05
TL0829	401.321	401.362	-12.22
TL0829	401.362	401.402	2.52
TL0829	401.402	401.443	-8.86
TL0829	401.443	401.483	-8.63
TL0829	401.483	401.523	-7.28
TL0829	401.523	401.564	-7.83
TL0829	401.564	401.604	-7.83
TL0829	401.604	401.645	-8
TL0829	401.645	401.685	-7.4
TL0829	401.685	401.725	-6.62
TL0829	401.725	401.766	-6.62
TL0829	401.766	401.806	-4.9
TL0829	401.806	401.847	-5.62
TL0829	401.847	401.887	-5.85
TL0829	401.887	401.927	-5.85
TL0829	401.927	401.968	-5.74
TL0829	401.968	402.008	-5.85
TL0829	402.008	402.049	-4.93
TL0829	402.049	402.089	-4.7
TL0829	402.089	402.129	-4.13
TL0829	402.129	402.170	-4.39
TL0829	402.170	402.210	-7.14
TL0829	402.210	402.251	-7.17
TL0829	402.251	402.291	-7
TL0829	402.291	402.331	-7.03
TL0829	402.331	402.372	-7.14
TL0829	402.372	402.412	-7.06
TL0829	402.412	402.452	-6.34
TL0829	402.452	402.493	-6.88
TL0829	402.493	402.533	-6.42
TL0829	402.533	402.574	-5.85
TL0829	402.574	402.614	-6.28
TL0829	402.614	402.654	-6.11
TL0829	402.654	402.695	-6.19
TL0829	402.695	402.735	-6.14
TL0829	402.735	402.776	-6.45
TL0829	402.776	402.816	-6.71
TL0829	402.816	402.856	-7.03
TL0829	402.856	402.897	-6.8

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	402.897	402.937	3.09
TL0829	402.937	402.978	-2.78
TL0829	402.978	403.018	-7.86
TL0829	403.018	403.058	-7.43
TL0829	403.058	403.099	-10.99
TL0829	403.099	403.139	-11.42
TL0829	403.139	403.180	-11.62
TL0829	403.180	403.220	-11.82
TL0829	403.220	403.260	-10.99
TL0829	403.260	403.301	-10.76
TL0829	403.301	403.341	-11.45
TL0829	403.341	403.382	-13.77
TL0829	403.382	403.422	-12.82
TL0829	403.422	403.462	-12.39
TL0829	403.462	403.503	-13.17
TL0829	403.503	403.543	-12.97
TL0829	403.543	403.583	-12.94
TL0829	403.583	403.624	-12.82
TL0829	403.624	403.664	-12.65
TL0829	403.664	403.705	-12.36
TL0829	403.705	403.745	-12.42
TL0829	403.745	403.785	-13.25
TL0829	403.785	403.826	-12.42
TL0829	403.826	403.866	-12.42
TL0829	403.866	403.907	-11.88
TL0829	403.907	403.947	-11.88
TL0829	403.947	403.987	-11.39
TL0829	403.987	404.028	-11.13
TL0829	404.028	404.068	-11.48
TL0829	404.068	404.109	-12.68
TL0829	404.109	404.149	-11.96
TL0829	404.149	404.189	-12.48
TL0829	404.189	404.230	-12.45
TL0829	404.230	404.270	-11.48
TL0829	404.270	404.311	-11.91
TL0829	404.311	404.351	-11.82
TL0829	404.351	404.391	-11.3
TL0829	404.391	404.432	-0.91
TL0829	404.432	404.472	-13.2
TL0829	404.472	404.513	-13.17
TL0829	404.513	404.553	-2.52
TL0829	404.553	404.593	-4.53
TL0829	404.593	404.634	-5.42
TL0829	404.634	404.674	-4.9
TL0829	404.674	404.714	-5.42
TL0829	404.714	404.755	-5.48

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	404.755	404.795	-5.22
TL0829	404.795	404.836	-5.36
TL0829	404.836	404.876	-5.39
TL0829	404.876	404.916	-5.42
TL0829	404.916	404.957	-5.19
TL0829	404.957	404.997	-5.3
TL0829	404.997	405.038	-5.33
TL0829	405.038	405.078	-5.62
TL0829	405.078	405.118	-5.65
TL0829	405.118	405.159	-3.38
TL0829	405.159	405.199	-3.24
TL0829	405.199	405.240	-2.72
TL0829	405.240	405.280	-2.52
TL0829	405.280	405.320	-3.53
TL0829	405.320	405.361	-3.81
TL0829	405.361	405.401	-3.98
TL0829	405.401	405.442	-4.21
TL0829	405.442	405.482	-4.21
TL0829	405.482	405.522	-4.41
TL0829	405.522	405.563	-4.04
TL0829	405.563	405.603	-4.76
TL0829	405.603	405.644	-4.47
TL0829	405.644	405.684	-4.73
TL0829	405.684	405.724	-4.64
TL0829	405.724	405.765	-4.93
TL0829	405.765	405.805	-4.82
TL0829	405.805	405.845	-4.47
TL0829	405.845	405.886	-3.81
TL0829	405.886	405.926	-3.87
TL0829	405.926	405.967	-5.05
TL0829	405.967	406.007	-3.7
TL0829	406.007	406.047	1.63
TL0829	406.047	406.088	-2.12
TL0829	406.088	406.128	-1.83
TL0829	406.128	406.169	-1.52
TL0829	406.169	406.209	-1.2
TL0829	406.209	406.249	-1.11
TL0829	406.249	406.290	-2.52
TL0829	406.290	406.330	-2.87
TL0829	406.330	406.371	-2.72
TL0829	406.371	406.411	-4.3
TL0829	406.411	406.451	-3.27
TL0829	406.451	406.492	-3.32
TL0829	406.492	406.532	-3.64
TL0829	406.532	406.573	-3.73
TL0829	406.573	406.613	-4.24

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	406.613	406.653	-4.16
TL0829	406.653	406.694	-3.84
TL0829	406.694	406.734	-3.61
TL0829	406.734	406.775	-3.35
TL0829	406.775	406.815	-3.09
TL0829	406.815	406.855	-2.49
TL0829	406.855	406.896	-3.5
TL0829	406.896	406.936	-3.53
TL0829	406.936	406.976	-2.95
TL0829	406.976	407.017	-3.18
TL0829	407.017	407.057	-2.66
TL0829	407.057	407.098	-3.27
TL0829	407.098	407.138	-3.73
TL0829	407.138	407.178	-3.58
TL0829	407.178	407.219	-3.58
TL0829	407.219	407.259	-3.41
TL0829	407.259	407.300	-1.92
TL0829	407.300	407.340	-4.39
TL0829	407.340	407.380	-4.44
TL0829	407.380	407.421	-4.44
TL0829	407.421	407.461	-2.29
TL0829	407.461	407.502	-5.3
TL0829	407.502	407.542	-5.39
TL0829	407.542	407.582	-4.99
TL0829	407.582	407.623	-4.5
TL0829	407.623	407.663	-4.33
TL0829	407.663	407.704	-4.53
TL0829	407.704	407.744	-4.21
TL0829	407.744	407.784	-3.96
TL0829	407.784	407.825	-4.44
TL0829	407.825	407.865	-4.99
TL0829	407.865	407.906	-5.02
TL0829	407.906	407.946	-4.33
TL0829	407.946	407.986	-5.39
TL0829	407.986	408.027	-4.36
TL0829	408.027	408.067	-5.42
TL0829	408.067	408.108	-4.93
TL0829	408.108	408.148	-5.36
TL0829	408.148	408.188	-5.28
TL0829	408.188	408.229	-4.96
TL0829	408.229	408.269	-4.21
TL0829	408.269	408.309	-5.39
TL0829	408.309	408.350	-5.51
TL0829	408.350	408.390	-5.48
TL0829	408.390	408.431	-5.1
TL0829	408.431	408.471	-5.33

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	408.471	408.511	-6.14
TL0829	408.511	408.552	-5.76
TL0829	408.552	408.592	-1.63
TL0829	408.592	408.633	-8
TL0829	408.633	408.673	-8.83
TL0829	408.673	408.713	-8.26
TL0829	408.713	408.754	-8.29
TL0829	408.754	408.794	-8.12
TL0829	408.794	408.835	-8.4
TL0829	408.835	408.875	-9.15
TL0829	408.875	408.915	-8.09
TL0829	408.915	408.956	-8.61
TL0829	408.956	408.996	-8.63
TL0829	408.996	409.037	-7.8
TL0829	409.037	409.077	-7.14
TL0829	409.077	409.117	-7.92
TL0829	409.117	409.158	-7.97
TL0829	409.158	409.198	-7.57
TL0829	409.198	409.239	-7.14
TL0829	409.239	409.279	-7.63
TL0829	409.279	409.319	-7.63
TL0829	409.319	409.360	-6.97
TL0829	409.360	409.400	-7.37
TL0829	409.400	409.440	-6.71
TL0829	409.440	409.481	-6.77
TL0829	409.481	409.521	-6.68
TL0829	409.521	409.562	-6.83
TL0829	409.562	409.602	-7.17
TL0829	409.602	409.642	-7.08
TL0829	409.642	409.683	-7.46
TL0829	409.683	409.723	-6.37
TL0829	409.723	409.764	-6.4
TL0829	409.764	409.804	-7.74
TL0829	409.804	409.844	-6.34
TL0829	409.844	409.885	-6.91
TL0829	409.885	409.925	-6.62
TL0829	409.925	409.966	5.76
TL0829	409.966	410.006	-8.32
TL0829	410.006	410.046	-8.09
TL0829	410.046	410.087	2.2
TL0829	410.087	410.127	-1.54
TL0829	410.127	410.168	-2.41
TL0829	410.168	410.208	-2.03
TL0829	410.208	410.248	-1.89
TL0829	410.248	410.289	-2
TL0829	410.289	410.329	-1.63

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	410.329	410.370	-1.66
TL0829	410.370	410.410	-3.04
TL0829	410.410	410.450	-3.24
TL0829	410.450	410.491	-6.91
TL0829	410.491	410.531	-6.17
TL0829	410.531	410.571	-6.42
TL0829	410.571	410.612	-5.45
TL0829	410.612	410.652	-4.85
TL0829	410.652	410.693	-4.87
TL0829	410.693	410.733	-4.87
TL0829	410.733	410.773	-4.33
TL0829	410.773	410.814	-4.39
TL0829	410.814	410.854	-3.9
TL0829	410.854	410.895	-4.16
TL0829	410.895	410.935	-4.59
TL0829	410.935	410.975	-4.93
TL0829	410.975	411.016	-5.51
TL0829	411.016	411.056	-5.82
TL0829	411.056	411.097	-5.53
TL0829	411.097	411.137	-5.65
TL0829	411.137	411.177	-6.19
TL0829	411.177	411.218	-6.8
TL0829	411.218	411.258	-6.22
TL0829	411.258	411.299	-3.5
TL0829	411.299	411.339	-3.41
TL0829	411.339	411.379	-4.7
TL0829	411.379	411.420	-4.7
TL0829	411.420	411.460	-4.59
TL0829	411.460	411.501	1.98
TL0829	411.501	411.541	-6.8
TL0829	411.541	411.581	-6.57
TL0829	411.581	411.622	2.52
TL0829	411.622	411.662	0.83
TL0829	411.662	411.702	0.86
TL0829	411.702	411.743	0.6
TL0829	411.743	411.783	2.26
TL0829	411.783	411.824	2.78
TL0829	411.824	411.864	3.78
TL0829	411.864	411.904	3.75
TL0829	411.904	411.945	-5.76
TL0829	411.945	411.985	-9.7
TL0829	411.985	412.026	-7.74
TL0829	412.026	412.066	-6.31
TL0829	412.066	412.106	-6.88
TL0829	412.106	412.147	-7.03
TL0829	412.147	412.187	-7.11

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	412.187	412.228	-7.11
TL0829	412.228	412.268	-7.2
TL0829	412.268	412.308	-7.28
TL0829	412.308	412.349	-7.28
TL0829	412.349	412.389	-7.2
TL0829	412.389	412.430	-7.14
TL0829	412.430	412.470	-6.71
TL0829	412.470	412.510	-6.37
TL0829	412.510	412.551	-5.94
TL0829	412.551	412.591	-6.22
TL0829	412.591	412.632	-6.88
TL0829	412.632	412.672	-6.91
TL0829	412.672	412.712	-6.8
TL0829	412.712	412.753	-7.03
TL0829	412.753	412.793	-6.83
TL0829	412.793	412.833	-7.28
TL0829	412.833	412.874	-7.57
TL0829	412.874	412.914	-6.77
TL0829	412.914	412.955	-5.91
TL0829	412.955	412.995	-7.34
TL0829	412.995	413.035	-7.8
TL0829	413.035	413.076	-7.4
TL0829	413.076	413.116	0.37
TL0829	413.116	413.157	-1.37
TL0829	413.157	413.197	-2.58
TL0829	413.197	413.237	-4.19
TL0829	413.237	413.278	-4.47
TL0829	413.278	413.318	-4.53
TL0829	413.318	413.359	-4.27
TL0829	413.359	413.399	-4.04
TL0829	413.399	413.439	-3.93
TL0829	413.439	413.480	-3.9
TL0829	413.480	413.520	-6.37
TL0829	413.520	413.561	-7.97
TL0829	413.561	413.601	-7.69
TL0829	413.601	413.641	-7.97
TL0829	413.641	413.682	-7.72
TL0829	413.682	413.722	-7.66
TL0829	413.722	413.763	-7.77
TL0829	413.763	413.803	-7.63
TL0829	413.803	413.843	-8.06
TL0829	413.843	413.884	-8.12
TL0829	413.884	413.924	-7.92
TL0829	413.924	413.964	-7.03
TL0829	413.964	414.005	-7.69
TL0829	414.005	414.045	-6.28

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	414.045	414.086	-5.19
TL0829	414.086	414.126	-2
TL0829	414.126	414.166	-0.45
TL0829	414.166	414.207	-6.8
TL0829	414.207	414.247	-8.75
TL0829	414.247	414.288	-7.63
TL0829	414.288	414.328	0.88
TL0829	414.328	414.368	-9.47
TL0829	414.368	414.409	-9.09
TL0829	414.409	414.449	5.62
TL0829	414.449	414.490	-4.3
TL0829	414.490	414.530	-7.4
TL0829	414.530	414.570	-8.55
TL0829	414.570	414.611	-8.15
TL0829	414.611	414.651	-8.2
TL0829	414.651	414.692	-8.4
TL0829	414.692	414.732	-8.55
TL0829	414.732	414.772	-8.92
TL0829	414.772	414.813	-8.78
TL0829	414.813	414.853	-8.35
TL0829	414.853	414.894	-8.83
TL0829	414.894	414.934	-8.86
TL0829	414.934	414.974	-9.12
TL0829	414.974	415.015	-9.18
TL0829	415.015	415.055	-8.72
TL0829	415.055	415.095	-7.37
TL0829	415.095	415.136	-8.98
TL0829	415.136	415.176	-8.66
TL0829	415.176	415.217	-8.09
TL0829	415.217	415.257	-8.32
TL0829	415.257	415.297	-8.4
TL0829	415.297	415.338	-8.52
TL0829	415.338	415.378	-8.29
TL0829	415.378	415.419	-8.86
TL0829	415.419	415.459	-8.58
TL0829	415.459	415.499	-7.74
TL0829	415.499	415.540	-7.23
TL0829	415.540	415.580	-7.6
TL0829	415.580	415.621	-8.26
TL0829	415.621	415.661	-7.77
TL0829	415.661	415.701	-8.58
TL0829	415.701	415.742	-7.6
TL0829	415.742	415.782	-9.52
TL0829	415.782	415.823	-9.78
TL0829	415.823	415.863	-9.44
TL0829	415.863	415.903	0.25

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	415.903	415.944	-2.26
TL0829	415.944	415.984	-1.92
TL0829	415.984	416.025	-1.49
TL0829	416.025	416.065	-3.61
TL0829	416.065	416.105	-2
TL0829	416.105	416.146	-0.43
TL0829	416.146	416.186	-2.41
TL0829	416.186	416.226	-3.58
TL0829	416.226	416.267	-3.64
TL0829	416.267	416.307	-4.04
TL0829	416.307	416.348	-3.78
TL0829	416.348	416.388	-3.93
TL0829	416.388	416.428	-5.16
TL0829	416.428	416.469	-3.12
TL0829	416.469	416.509	-5.25
TL0829	416.509	416.550	-5.82
TL0829	416.550	416.590	-5.62
TL0829	416.590	416.630	-5.88
TL0829	416.630	416.671	-5.3
TL0829	416.671	416.711	-5.33
TL0829	416.711	416.752	-5.36
TL0829	416.752	416.792	-4.67
TL0829	416.792	416.832	-4.87
TL0829	416.832	416.873	-4.64
TL0829	416.873	416.913	-3.84
TL0829	416.913	416.954	-3.67
TL0829	416.954	416.994	-4.76
TL0829	416.994	417.034	-4.7
TL0829	417.034	417.075	-4.73
TL0829	417.075	417.115	-5.02
TL0829	417.115	417.156	-2.64
TL0829	417.156	417.196	-5.59
TL0829	417.196	417.236	-6.11
TL0829	417.236	417.277	-5.62
TL0829	417.277	417.317	-1.34
TL0829	417.317	417.358	-2
TL0829	417.358	417.398	-2.26
TL0829	417.398	417.438	-3.15
TL0829	417.438	417.479	-1.8
TL0829	417.479	417.519	-2.55
TL0829	417.519	417.559	-2.23
TL0829	417.559	417.600	-2.09
TL0829	417.600	417.640	-2.89
TL0829	417.640	417.681	-2.84
TL0829	417.681	417.721	-3.18
TL0829	417.721	417.761	0.57

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	417.761	417.802	-0.08
TL0829	417.802	417.842	0.17
TL0829	417.842	417.883	-0.2
TL0829	417.883	417.923	1.11
TL0829	417.923	417.963	0.37
TL0829	417.963	418.004	0.4
TL0829	418.004	418.044	-0.02
TL0829	418.044	418.085	0.08
TL0829	418.085	418.125	-0.71
TL0829	418.125	418.165	-1.06
TL0829	418.165	418.206	-1.06
TL0829	418.206	418.246	-1.14
TL0829	418.246	418.287	-0.94
TL0829	418.287	418.327	-0.97
TL0829	418.327	418.367	-0.63
TL0829	418.367	418.408	-0.11
TL0829	418.408	418.448	-0.6
TL0829	418.448	418.489	-0.63
TL0829	418.489	418.529	-0.37
TL0829	418.529	418.569	-1.46
TL0829	418.569	418.610	-1.17
TL0829	418.610	418.650	0.14
TL0829	418.650	418.690	8.75
TL0829	418.690	418.731	-0.45
TL0829	418.731	418.771	-0.11
TL0829	418.771	418.812	0.54
TL0829	418.812	418.852	0.51
TL0829	418.852	418.892	0.25
TL0829	418.892	418.933	0
TL0829	418.933	418.973	0.22
TL0829	418.973	419.014	-3.9
TL0829	419.014	419.054	-3.12
TL0829	419.054	419.094	-3.24
TL0829	419.094	419.135	-3.41
TL0829	419.135	419.175	-2.95
TL0829	419.175	419.216	-3.01
TL0829	419.216	419.256	-3.01
TL0829	419.256	419.296	-3.5
TL0829	419.296	419.337	-3.41
TL0829	419.337	419.377	-3.12
TL0829	419.377	419.418	-2.52
TL0829	419.418	419.458	-1.89
TL0829	419.458	419.498	-1.26
TL0829	419.498	419.539	-2.15
TL0829	419.539	419.579	-2
TL0829	419.579	419.620	-2.58

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	419.620	419.660	-3.09
TL0829	419.660	419.700	-3.24
TL0829	419.700	419.741	-2.81
TL0829	419.741	419.781	-2.75
TL0829	419.781	419.821	-2.87
TL0829	419.821	419.862	-2.78
TL0829	419.862	419.902	-2.26
TL0829	419.902	419.943	-1.32
TL0829	419.943	419.983	-1.54
TL0829	419.983	420.023	-2.84
TL0829	420.023	420.064	2.58
TL0829	420.064	420.104	-4.1
TL0829	420.104	420.145	-3.67
TL0829	420.145	420.185	8.75
TL0829	420.185	420.225	2.03
TL0829	420.225	420.266	2.03
TL0829	420.266	420.306	2
TL0829	420.306	420.347	1.69
TL0829	420.347	420.387	-0.17
TL0829	420.387	420.427	-0.37
TL0829	420.427	420.468	-0.54
TL0829	420.468	420.508	-0.66
TL0829	420.508	420.549	-0.66
TL0829	420.549	420.589	-0.71
TL0829	420.589	420.629	-0.94
TL0829	420.629	420.670	-0.74
TL0829	420.670	420.710	-0.48
TL0829	420.710	420.751	0.02
TL0829	420.751	420.791	-0.45
TL0829	420.791	420.831	-0.91
TL0829	420.831	420.872	-0.6
TL0829	420.872	420.912	-0.43
TL0829	420.912	420.952	-0.54
TL0829	420.952	420.993	0.37
TL0829	420.993	421.033	0
TL0829	421.033	421.074	-0.05
TL0829	421.074	421.114	0.31
TL0829	421.114	421.154	1.06
TL0829	421.154	421.195	0.54
TL0829	421.195	421.235	0.22
TL0829	421.235	421.276	0.08
TL0829	421.276	421.316	-0.25
TL0829	421.316	421.356	-2
TL0829	421.356	421.397	-2.03
TL0829	421.397	421.437	-2.32
TL0829	421.437	421.478	-1.98

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	421.478	421.518	-0.57
TL0829	421.518	421.558	-2.64
TL0829	421.558	421.599	-2.35
TL0829	421.599	421.639	6.37
TL0829	421.639	421.680	-0.94
TL0829	421.680	421.720	-2.98
TL0829	421.720	421.760	-3.12
TL0829	421.760	421.801	-3.55
TL0829	421.801	421.841	-2.35
TL0829	421.841	421.882	-1.69
TL0829	421.882	421.922	-2.23
TL0829	421.922	421.962	-3.09
TL0829	421.962	422.003	-2.38
TL0829	422.003	422.043	-2.26
TL0829	422.043	422.083	-2.26
TL0829	422.083	422.124	-2.58
TL0829	422.124	422.164	-3.58
TL0829	422.164	422.205	-3.5
TL0829	422.205	422.245	-3.5
TL0829	422.245	422.285	-3.38
TL0829	422.285	422.326	-1.89
TL0829	422.326	422.366	-0.63
TL0829	422.366	422.407	-3.35
TL0829	422.407	422.447	-2.38
TL0829	422.447	422.487	-1.89
TL0829	422.487	422.528	-1.06
TL0829	422.528	422.568	-1.29
TL0829	422.568	422.609	-2.75
TL0829	422.609	422.649	-2.23
TL0829	422.649	422.689	-1.89
TL0829	422.689	422.730	-1.89
TL0829	422.730	422.770	-0.83
TL0829	422.770	422.811	-1.77
TL0829	422.811	422.851	-3.18
TL0829	422.851	422.891	-3.12
TL0829	422.891	422.932	-3.04
TL0829	422.932	422.972	12.99
TL0829	422.972	423.013	0.6
TL0829	423.013	423.053	0.71
TL0829	423.053	423.093	1.26
TL0829	423.093	423.134	1.66
TL0829	423.134	423.174	1.11
TL0829	423.174	423.214	0.6
TL0829	423.214	423.255	1.34
TL0829	423.255	423.295	1.69
TL0829	423.295	423.336	2.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	423.336	423.376	1.72
TL0829	423.376	423.416	1.14
TL0829	423.416	423.457	0.83
TL0829	423.457	423.497	1.4
TL0829	423.497	423.538	0.12
TL0829	423.538	423.578	2.05
TL0829	423.578	423.618	1.32
TL0829	423.618	423.659	0
TL0829	423.659	423.699	0.6
TL0829	423.699	423.740	-2.61
TL0829	423.740	423.780	-1.46
TL0829	423.780	423.820	-3.18
TL0829	423.820	423.861	-3.96
TL0829	423.861	423.901	-4.19
TL0829	423.901	423.942	-4.1
TL0829	423.942	423.982	-3.98
TL0829	423.982	424.022	-3.75
TL0829	424.022	424.063	7.6
TL0829	424.063	424.103	-4.73
TL0829	424.103	424.144	-4.5
TL0829	424.144	424.184	-0.88
TL0829	424.184	424.224	1.4
TL0829	424.224	424.265	-5.12
TL0829	424.265	424.305	-3.56
TL0829	424.305	424.345	-2.72
TL0829	424.345	424.386	-3.09
TL0829	424.386	424.426	-3.77
TL0829	424.426	424.467	-3.89
TL0829	424.467	424.507	-3.11
TL0829	424.507	424.547	-4.27
TL0829	424.547	424.588	-2.88
TL0829	424.588	424.628	-5.06
TL0829	424.628	424.669	-4.98
TL0829	424.669	424.709	-1.8
TL0829	424.709	424.749	-2.64
TL0829	424.749	424.790	-2.65
TL0829	424.790	424.830	-2.79
TL0829	424.830	424.871	-3.02
TL0829	424.871	424.911	-2.96
TL0829	424.911	424.951	-4.63
TL0829	424.951	424.992	-3.99
TL0829	424.992	425.032	-2.88
TL0829	425.032	425.073	-5.01
TL0829	425.073	425.113	-1.46
TL0829	425.113	425.153	-4.63
TL0829	425.153	425.194	-3.62

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	425.194	425.234	-4.14
TL0829	425.234	425.275	-3.17
TL0829	425.275	425.315	-2.68
TL0829	425.315	425.355	-3.99
TL0829	425.355	425.396	-2.52
TL0829	425.396	425.436	8.25
TL0829	425.436	425.476	-4.41
TL0829	425.476	425.517	-4.07
TL0829	425.517	425.557	-1.17
TL0829	425.557	425.598	0.02
TL0829	425.598	425.638	0.57
TL0829	425.638	425.678	-0.51
TL0829	425.678	425.719	-2.29
TL0829	425.719	425.759	-1.98
TL0829	425.759	425.800	-2.09
TL0829	425.800	425.840	-1.8
TL0829	425.840	425.880	-1.66
TL0829	425.880	425.921	-1.26
TL0829	425.921	425.961	-1
TL0829	425.961	426.002	-0.86
TL0829	426.002	426.042	-0.11
TL0829	426.042	426.082	-0.57
TL0829	426.082	426.123	-0.34
TL0829	426.123	426.163	-1.06
TL0829	426.163	426.204	-1.54
TL0829	426.204	426.244	-1.17
TL0829	426.244	426.284	-1.69
TL0829	426.284	426.325	-2.15
TL0829	426.325	426.365	-2.75
TL0829	426.365	426.406	-2.23
TL0829	426.406	426.446	-2.52
TL0829	426.446	426.486	-2
TL0829	426.486	426.527	-1.69
TL0829	426.527	426.567	-2.52
TL0829	426.567	426.607	-2.64
TL0829	426.607	426.648	-2.52
TL0829	426.648	426.688	-2.66
TL0829	426.688	426.729	-2.03
TL0829	426.729	426.769	-0.45
TL0829	426.769	426.809	-3.32
TL0829	426.809	426.850	-3.04
TL0829	426.850	426.890	2.09
TL0829	426.890	426.931	-1.63
TL0829	426.931	426.971	-1.11
TL0829	426.971	427.011	-0.71
TL0829	427.011	427.052	-1.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	427.052	427.092	-1.43
TL0829	427.092	427.133	-0.4
TL0829	427.133	427.173	-0.8
TL0829	427.173	427.213	-1.49
TL0829	427.213	427.254	-1.2
TL0829	427.254	427.294	-1.17
TL0829	427.294	427.335	-1.29
TL0829	427.335	427.375	-0.86
TL0829	427.375	427.415	-0.51
TL0829	427.415	427.456	-0.34
TL0829	427.456	427.496	-0.11
TL0829	427.496	427.537	0.54
TL0829	427.537	427.577	-0.45
TL0829	427.577	427.617	-0.14
TL0829	427.617	427.658	-0.45
TL0829	427.658	427.698	-0.77
TL0829	427.698	427.739	-0.68
TL0829	427.739	427.779	-0.8
TL0829	427.779	427.819	-1.06
TL0829	427.819	427.860	-1.11
TL0829	427.860	427.900	-1.11
TL0829	427.900	427.940	-1.32
TL0829	427.940	427.981	-1.26
TL0829	427.981	428.021	-1.09
TL0829	428.021	428.062	-0.74
TL0829	428.062	428.102	-3.41
TL0829	428.102	428.142	-3.9
TL0829	428.142	428.183	-3.73
TL0829	428.183	428.223	-3.32
TL0829	428.223	428.264	-3.53
TL0829	428.264	428.304	-2.92
TL0829	428.304	428.344	3.53
TL0829	428.344	428.385	-4.01
TL0829	428.385	428.425	-3.84
TL0829	428.425	428.466	-0.91
TL0829	428.466	428.506	-4.44
TL0829	428.506	428.546	-4.99
TL0829	428.546	428.587	-4.73
TL0829	428.587	428.627	-4.64
TL0829	428.627	428.668	-4.79
TL0829	428.668	428.708	-4.79
TL0829	428.708	428.748	-3.98
TL0829	428.748	428.789	-4.76
TL0829	428.789	428.829	-5.19
TL0829	428.829	428.870	-5.02
TL0829	428.870	428.910	-4.85

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	428.910	428.950	-4.27
TL0829	428.950	428.991	-4.76
TL0829	428.991	429.031	-4.19
TL0829	429.031	429.071	-4.19
TL0829	429.071	429.112	-4.21
TL0829	429.112	429.152	-4.33
TL0829	429.152	429.193	-4.13
TL0829	429.193	429.233	-4.16
TL0829	429.233	429.273	-4.82
TL0829	429.273	429.314	-3.41
TL0829	429.314	429.354	-4.41
TL0829	429.354	429.395	-4.99
TL0829	429.395	429.435	-4.82
TL0829	429.435	429.475	-4.99
TL0829	429.475	429.516	-4.9
TL0829	429.516	429.556	-4.99
TL0829	429.556	429.597	-4.67
TL0829	429.597	429.637	-4.47
TL0829	429.637	429.677	-4.67
TL0829	429.677	429.718	-4.82
TL0829	429.718	429.758	-2.41
TL0829	429.758	429.799	-1.66
TL0829	429.799	429.839	-2.18
TL0829	429.839	429.879	-2.12
TL0829	429.879	429.920	-1.98
TL0829	429.920	429.960	-1.89
TL0829	430.000	430.045	0.08
TL0829	430.045	430.091	0.11
TL0829	430.091	430.136	0.31
TL0829	430.136	430.181	0.17
TL0829	430.181	430.226	0.2
TL0829	430.226	430.272	0.6
TL0829	430.272	430.317	-0.2
TL0829	430.317	430.362	-0.51
TL0829	430.362	430.407	-0.74
TL0829	430.407	430.453	-0.57
TL0829	430.453	430.498	-0.71
TL0829	430.498	430.543	-0.48
TL0829	430.543	430.588	-0.63
TL0829	430.588	430.634	-0.43
TL0829	430.634	430.679	0.63
TL0829	430.679	430.724	-0.37
TL0829	430.724	430.769	-0.05
TL0829	430.769	430.815	0.05
TL0829	430.815	430.860	0.11
TL0829	430.860	430.905	-0.14

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	430.905	430.950	-0.14
TL0829	430.950	430.996	-0.88
TL0829	430.996	431.041	-0.71
TL0829	431.041	431.086	-1.06
TL0829	431.086	431.131	-0.25
TL0829	431.131	431.177	0.05
TL0829	431.177	431.222	0.28
TL0829	431.222	431.267	0.91
TL0829	431.267	431.313	-0.54
TL0829	431.313	431.358	0.34
TL0829	431.358	431.403	0.8
TL0829	431.403	431.448	-0.51
TL0829	431.448	431.494	0.05
TL0829	431.494	431.539	-0.34
TL0829	431.539	431.584	-0.11
TL0829	431.584	431.629	0.05
TL0829	431.629	431.675	1.2
TL0829	431.675	431.720	10.29
TL0829	431.720	431.765	-1.23
TL0829	431.765	431.810	-1
TL0829	431.810	431.856	9.01
TL0829	431.856	431.901	7.17
TL0829	431.901	431.946	7.69
TL0829	431.946	431.991	7.77
TL0829	431.991	432.037	5.99
TL0829	432.037	432.082	6.22
TL0829	432.082	432.127	6.14
TL0829	432.127	432.172	6.71
TL0829	432.172	432.218	7.31
TL0829	432.218	432.263	7.51
TL0829	432.263	432.308	6.88
TL0829	432.308	432.353	8.4
TL0829	432.353	432.399	7.43
TL0829	432.399	432.444	7.28
TL0829	432.444	432.489	6.42
TL0829	432.489	432.535	7.51
TL0829	432.535	432.580	7.37
TL0829	432.580	432.625	6.97
TL0829	432.625	432.670	7.49
TL0829	432.670	432.716	7.89
TL0829	432.716	432.761	6.8
TL0829	432.761	432.806	7.43
TL0829	432.806	432.851	7.31
TL0829	432.851	432.897	7.23
TL0829	432.897	432.942	7.26
TL0829	432.942	432.987	7.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	432.987	433.032	7.2
TL0829	433.032	433.078	7.8
TL0829	433.078	433.123	22.45
TL0829	433.123	433.168	4.93
TL0829	433.168	433.213	5.16
TL0829	433.213	433.259	5.62
TL0829	433.259	433.304	7.8
TL0829	433.304	433.349	7.94
TL0829	433.349	433.394	3.27
TL0829	433.394	433.440	2.84
TL0829	433.440	433.485	1.23
TL0829	433.485	433.530	1.34
TL0829	433.530	433.575	1.46
TL0829	433.575	433.621	1.23
TL0829	433.621	433.666	1.72
TL0829	433.666	433.711	2.15
TL0829	433.711	433.756	3.15
TL0829	433.756	433.802	3.75
TL0829	433.802	433.847	5.19
TL0829	433.847	433.892	5.82
TL0829	433.892	433.938	5.71
TL0829	433.938	433.983	5.45
TL0829	433.983	434.028	5.51
TL0829	434.028	434.073	5.59
TL0829	434.073	434.119	5.16
TL0829	434.119	434.164	4.01
TL0829	434.164	434.209	3.96
TL0829	434.209	434.254	5.62
TL0829	434.254	434.300	5.33
TL0829	434.300	434.345	4.36
TL0829	434.345	434.390	4.33
TL0829	434.390	434.435	4.53
TL0829	434.435	434.481	4.5
TL0829	434.481	434.526	5.68
TL0829	434.526	434.571	3.41
TL0829	434.571	434.616	3.9
TL0829	434.616	434.662	13.49
TL0829	434.662	434.707	7.31
TL0829	434.707	434.752	7.14
TL0829	434.752	434.797	6.62
TL0829	434.797	434.843	6.22
TL0829	434.843	434.888	7.17
TL0829	434.888	434.933	6.17
TL0829	434.933	434.978	6.48
TL0829	434.978	435.024	6.94
TL0829	435.024	435.069	7.28

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	435.069	435.114	7.06
TL0829	435.114	435.160	8.38
TL0829	435.160	435.205	7.34
TL0829	435.205	435.250	5.91
TL0829	435.250	435.295	5.74
TL0829	435.295	435.341	6.22
TL0829	435.341	435.386	6.17
TL0829	435.386	435.431	5.85
TL0829	435.431	435.476	5.88
TL0829	435.476	435.522	7.11
TL0829	435.522	435.567	6.19
TL0829	435.567	435.612	6.14
TL0829	435.612	435.657	6.22
TL0829	435.657	435.703	5.82
TL0829	435.703	435.748	5.85
TL0829	435.748	435.793	33.88
TL0829	435.793	435.838	5.28
TL0829	435.838	435.884	5.65
TL0829	435.884	435.929	6.97
TL0829	435.929	435.974	4.36
TL0829	435.974	436.019	6.77
TL0829	436.019	436.065	6.14
TL0829	436.065	436.110	7.66
TL0829	436.110	436.155	5.19
TL0829	436.155	436.200	5.05
TL0829	436.200	436.246	5.28
TL0829	436.246	436.291	4.36
TL0829	436.291	436.336	5.53
TL0829	436.336	436.382	5.88
TL0829	436.382	436.427	5.71
TL0829	436.427	436.472	4.85
TL0829	436.472	436.517	4.82
TL0829	436.517	436.563	4.1
TL0829	436.563	436.608	4.33
TL0829	436.608	436.653	4.27
TL0829	436.653	436.698	4.24
TL0829	436.698	436.744	3.78
TL0829	436.744	436.789	3.78
TL0829	436.789	436.834	3.38
TL0829	436.834	436.879	3.73
TL0829	436.879	436.925	4.19
TL0829	436.925	436.970	5.59
TL0829	436.970	437.015	4.24
TL0829	437.015	437.060	3.98
TL0829	437.060	437.106	3.73
TL0829	437.106	437.151	4.24

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	437.151	437.196	17.01
TL0829	437.196	437.241	-1.11
TL0829	437.241	437.287	-0.94
TL0829	437.287	437.332	38.31
TL0829	437.332	437.377	7.57
TL0829	437.377	437.422	4.64
TL0829	437.422	437.468	4.47
TL0829	437.468	437.513	4.67
TL0829	437.513	437.558	5.16
TL0829	437.558	437.604	4.76
TL0829	437.604	437.649	4.5
TL0829	437.649	437.694	4.3
TL0829	437.694	437.739	4.1
TL0829	437.739	437.785	4.13
TL0829	437.785	437.830	4.24
TL0829	437.830	437.875	4.24
TL0829	437.875	437.920	4.33
TL0829	437.920	437.966	4.16
TL0829	437.966	438.011	5.42
TL0829	438.011	438.056	4.47
TL0829	438.056	438.101	4.36
TL0829	438.101	438.147	4.21
TL0829	438.147	438.192	4.19
TL0829	438.192	438.237	4.59
TL0829	438.237	438.282	4.33
TL0829	438.282	438.328	5.07
TL0829	438.328	438.373	5.39
TL0829	438.373	438.418	5.74
TL0829	438.418	438.463	5.74
TL0829	438.463	438.509	5.88
TL0829	438.509	438.554	5.13
TL0829	438.554	438.599	5.16
TL0829	438.599	438.644	5.68
TL0829	438.644	438.690	7.31
TL0829	438.690	438.735	4.79
TL0829	438.735	438.780	4.99
TL0829	438.780	438.826	18.82
TL0829	438.826	438.871	14.53
TL0829	438.871	438.916	12.9
TL0829	438.916	438.961	12.66
TL0829	438.961	439.007	12.82
TL0829	439.007	439.052	13.22
TL0829	439.052	439.097	13.16
TL0829	439.097	439.142	13.83
TL0829	439.142	439.188	13.25
TL0829	439.188	439.233	12.21

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	439.233	439.278	12.32
TL0829	439.278	439.323	12.35
TL0829	439.323	439.369	12.38
TL0829	439.369	439.414	12.76
TL0829	439.414	439.459	12.82
TL0829	439.459	439.504	12.73
TL0829	439.504	439.550	13.95
TL0829	439.550	439.595	12.66
TL0829	439.595	439.640	12.46
TL0829	439.640	439.685	12.52
TL0829	439.685	439.731	12.32
TL0829	439.731	439.776	12.26
TL0829	439.776	439.821	12.46
TL0829	439.821	439.866	11.13
TL0829	439.866	439.912	11.1
TL0829	439.912	439.957	12.15
TL0829	439.957	440.002	10.86
TL0829	440.002	440.047	10.99
TL0829	440.047	440.093	10.26
TL0829	440.093	440.138	9.81
TL0829	440.138	440.183	11.16
TL0829	440.183	440.229	21.92
TL0829	440.229	440.274	13.22
TL0829	440.274	440.319	13.16
TL0829	440.319	440.364	13.31
TL0829	440.364	440.410	13.39
TL0829	440.410	440.455	13.69
TL0829	440.455	440.500	14.03
TL0829	440.500	440.545	14.56
TL0829	440.545	440.591	13.72
TL0829	440.591	440.636	13.6
TL0829	440.636	440.681	11.74
TL0829	440.681	440.726	11.68
TL0829	440.726	440.772	12.58
TL0829	440.772	440.817	12.15
TL0829	440.817	440.862	12.73
TL0829	440.862	440.907	12.06
TL0829	440.907	440.953	12.15
TL0829	440.953	440.998	11.79
TL0829	440.998	441.043	11.48
TL0829	441.043	441.088	11.79
TL0829	441.088	441.134	12.79
TL0829	441.134	441.179	11.54
TL0829	441.179	441.224	11.62
TL0829	441.224	441.269	12.09
TL0829	441.269	441.315	14.39

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	441.315	441.360	11.31
TL0829	441.360	441.405	11.13
TL0829	441.405	441.451	12.49
TL0829	441.451	441.496	19.59
TL0829	441.496	441.541	18.71
TL0829	441.541	441.586	18.21
TL0829	441.586	441.632	18.29
TL0829	441.632	441.677	19.52
TL0829	441.677	441.722	17.54
TL0829	441.722	441.767	18.91
TL0829	441.767	441.813	10.41
TL0829	441.813	441.858	9.29
TL0829	441.858	441.903	7.97
TL0829	441.903	441.948	8.95
TL0829	441.948	441.994	9.01
TL0829	441.994	442.039	7.74
TL0829	442.039	442.084	7.8
TL0829	442.084	442.129	8.17
TL0829	442.129	442.175	8.83
TL0829	442.175	442.220	8.26
TL0829	442.220	442.265	7.97
TL0829	442.265	442.310	7.89
TL0829	442.310	442.356	8.29
TL0829	442.356	442.401	8.4
TL0829	442.401	442.446	8.23
TL0829	442.446	442.491	8.2
TL0829	442.491	442.537	10.06
TL0829	442.537	442.582	11.68
TL0829	442.582	442.627	12.32
TL0829	442.627	442.673	17.21
TL0829	442.673	442.718	9.41
TL0829	442.718	442.763	9.93
TL0829	442.763	442.808	13.36
TL0829	442.808	442.854	8.63
TL0829	442.854	442.899	8.49
TL0829	442.899	442.944	8.15
TL0829	442.944	442.989	8.92
TL0829	442.989	443.035	8.15
TL0829	443.035	443.080	8.63
TL0829	443.080	443.125	9.27
TL0829	443.125	443.170	9.32
TL0829	443.170	443.216	9.9
TL0829	443.216	443.261	10.2
TL0829	443.261	443.306	8.78
TL0829	443.306	443.351	8.81
TL0829	443.351	443.397	8.89

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	443.397	443.442	8.89
TL0829	443.442	443.487	10.18
TL0829	443.487	443.532	8.58
TL0829	443.532	443.578	8.35
TL0829	443.578	443.623	8.09
TL0829	443.623	443.668	8.32
TL0829	443.668	443.713	7.6
TL0829	443.713	443.759	8
TL0829	443.759	443.804	8.38
TL0829	443.804	443.849	10.15
TL0829	443.849	443.895	8.83
TL0829	443.895	443.940	8.66
TL0829	443.940	443.985	6.83
TL0829	443.985	444.030	6.94
TL0829	444.030	444.076	13.86
TL0829	444.076	444.121	12.18
TL0829	444.121	444.166	11.98
TL0829	444.166	444.211	13.39
TL0829	444.211	444.257	13.77
TL0829	444.257	444.302	13.72
TL0829	444.302	444.347	13.6
TL0829	444.347	444.392	13.57
TL0829	444.392	444.438	13.75
TL0829	444.438	444.483	12.58
TL0829	444.483	444.528	11.76
TL0829	444.528	444.573	12
TL0829	444.573	444.619	13.16
TL0829	444.619	444.664	12.55
TL0829	444.664	444.709	12.96
TL0829	444.709	444.754	13.1
TL0829	444.754	444.800	12.99
TL0829	444.800	444.845	12.85
TL0829	444.845	444.890	12.64
TL0829	444.890	444.935	12.38
TL0829	444.935	444.981	11.45
TL0829	444.981	445.026	12.43
TL0829	445.026	445.071	12.35
TL0829	445.071	445.117	12.29
TL0829	445.117	445.162	12.41
TL0829	445.162	445.207	13.36
TL0829	445.207	445.252	13.52
TL0829	445.252	445.298	12.29
TL0829	445.298	445.343	14.03
TL0829	445.343	445.388	21.51
TL0829	445.388	445.433	1.54
TL0829	445.433	445.479	2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	445.479	445.524	3.27
TL0829	445.524	445.569	2.72
TL0829	445.569	445.614	4.47
TL0829	445.614	445.660	3.18
TL0829	445.660	445.705	2.55
TL0829	445.705	445.750	2.52
TL0829	445.750	445.795	3.38
TL0829	445.795	445.841	4.36
TL0829	445.841	445.886	4.36
TL0829	445.886	445.931	4.5
TL0829	445.931	445.976	4.39
TL0829	445.976	446.022	5.59
TL0829	446.022	446.067	4.7
TL0829	446.067	446.112	5.02
TL0829	446.112	446.157	5.16
TL0829	446.157	446.203	4.82
TL0829	446.203	446.248	4.67
TL0829	446.248	446.293	5.19
TL0829	446.293	446.338	5.62
TL0829	446.338	446.384	5.59
TL0829	446.384	446.429	6.22
TL0829	446.429	446.474	5.05
TL0829	446.474	446.520	5.16
TL0829	446.520	446.565	5.28
TL0829	446.565	446.610	5.51
TL0829	446.610	446.655	6.14
TL0829	446.655	446.701	23.33
TL0829	446.701	446.746	5.16
TL0829	446.746	446.791	3.93
TL0829	446.791	446.836	4.99
TL0829	446.836	446.882	11.22
TL0829	446.882	446.927	9.98
TL0829	446.927	446.972	11.02
TL0829	446.972	447.017	11.62
TL0829	447.017	447.063	9.47
TL0829	447.063	447.108	11.22
TL0829	447.108	447.153	12.15
TL0829	447.153	447.198	12.46
TL0829	447.198	447.244	12.66
TL0829	447.244	447.289	11.22
TL0829	447.289	447.334	11.79
TL0829	447.334	447.379	12.7
TL0829	447.379	447.425	11.76
TL0829	447.425	447.470	12.18
TL0829	447.470	447.515	11.28
TL0829	447.515	447.560	10.89

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	447.560	447.606	11.02
TL0829	447.606	447.651	11.16
TL0829	447.651	447.696	13.75
TL0829	447.696	447.742	10.55
TL0829	447.742	447.787	11.62
TL0829	447.787	447.832	11.79
TL0829	447.832	447.877	11.25
TL0829	447.877	447.923	11.08
TL0829	447.923	447.968	10.69
TL0829	447.968	448.013	10.89
TL0829	448.013	448.058	13.1
TL0829	448.058	448.104	13.16
TL0829	448.104	448.149	9.7
TL0829	448.149	448.194	10.26
TL0829	448.194	448.239	24.21
TL0829	448.239	448.285	11.16
TL0829	448.285	448.330	11.31
TL0829	448.330	448.375	11.02
TL0829	448.375	448.420	10.81
TL0829	448.420	448.466	10.2
TL0829	448.466	448.511	9.41
TL0829	448.511	448.556	9.87
TL0829	448.556	448.601	9.87
TL0829	448.601	448.647	10.99
TL0829	448.647	448.692	11.82
TL0829	448.692	448.737	9.95
TL0829	448.737	448.782	9.78
TL0829	448.782	448.828	9.67
TL0829	448.828	448.873	9.32
TL0829	448.873	448.918	9.87
TL0829	448.918	448.964	11.48
TL0829	448.964	449.009	10.52
TL0829	449.009	449.054	10.52
TL0829	449.054	449.099	11.56
TL0829	449.099	449.145	11.68
TL0829	449.145	449.190	10.49
TL0829	449.190	449.235	11.1
TL0829	449.235	449.280	11.39
TL0829	449.280	449.326	10.35
TL0829	449.326	449.371	11.13
TL0829	449.371	449.416	11.28
TL0829	449.416	449.461	10.86
TL0829	449.461	449.507	10.58
TL0829	449.507	449.552	11.74
TL0829	449.552	449.597	15.37
TL0829	449.597	449.642	8.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0829	449.642	449.688	11.62
TL0829	449.688	449.733	3.98
TL0829	449.733	449.778	3.35
TL0829	449.778	449.823	2.69
TL0829	449.823	449.869	2.89
TL0829	449.869	449.914	2.69
TL0829	449.914	449.959	3.64
TL0829	449.959	450.004	2.64
TL0829	450.004	450.050	1.92
TL0829	450.050	450.095	3.78
TL0829	450.095	450.140	4.93
TL0829	450.140	450.186	4.5
TL0829	450.186	450.231	4.19
TL0829	450.231	450.276	4.96
TL0829	450.276	450.321	3.64
TL0829	450.321	450.367	3.41
TL0829	450.367	450.412	3.07
TL0829	450.412	450.457	2.98
TL0829	450.457	450.502	2.09
TL0829	450.502	450.548	2.15
TL0829	450.548	450.593	1.92
TL0829	450.593	450.638	2.58
TL0829	450.638	450.683	2.38
TL0829	450.683	450.729	2.72
TL0829	450.729	450.774	3.12
TL0829	450.774	450.819	2.87
TL0829	450.819	450.864	2.72
TL0829	450.864	450.910	2.61
TL0829	450.910	450.955	2.55
TL0829	450.955	451.000	2.81

BHID	FROM	TO	MAG SUSC
TL0828	18.962	19.000	1.14
TL0828	19.000	19.038	1.69
TL0828	19.038	19.077	6.42
TL0828	19.077	19.115	7.54
TL0828	19.115	19.154	7.83
TL0828	19.154	19.192	7.34
TL0828	19.192	19.231	5.39
TL0828	19.231	19.269	2.52
TL0828	19.269	19.307	2.58
TL0828	19.307	19.346	6.57
TL0828	19.346	19.384	13.69
TL0828	19.384	19.423	10.18
TL0828	19.423	19.461	10.66
TL0828	19.461	19.499	3.84
TL0828	19.499	19.538	3.21
TL0828	19.538	19.576	1.63
TL0828	19.576	19.615	2.52
TL0828	19.615	19.653	2
TL0828	19.653	19.692	4.33
TL0828	19.692	19.730	3.78
TL0828	19.730	19.768	4.82
TL0828	19.768	19.807	6.8
TL0828	19.807	19.845	4.3
TL0828	19.845	19.884	4.53
TL0828	19.884	19.922	4.39
TL0828	19.922	19.961	4.79
TL0828	19.961	19.999	5.19
TL0828	19.999	20.037	4.85
TL0828	20.037	20.076	4.79
TL0828	20.076	20.114	3.93
TL0828	20.114	20.153	3.87
TL0828	20.153	20.191	2.58
TL0828	20.191	20.229	2.66

BHID	FROM	TO	MAG SUSC
TL0828	20.229	20.268	3.18
TL0828	20.268	20.306	2.64
TL0828	20.306	20.345	3.41
TL0828	20.345	20.383	2.64
TL0828	20.383	20.422	3.32
TL0828	20.422	20.460	1.95
TL0828	20.460	20.498	2.41
TL0828	20.498	20.537	3.35
TL0828	20.537	20.575	5.25
TL0828	20.575	20.614	5.85
TL0828	20.614	20.652	5.02
TL0828	20.652	20.690	3.44
TL0828	20.690	20.729	4.3
TL0828	20.729	20.767	4.64
TL0828	20.767	20.806	4.01
TL0828	20.806	20.844	4.7
TL0828	20.844	20.883	4.47
TL0828	20.883	20.921	4.64
TL0828	20.921	20.959	4.9
TL0828	20.959	20.998	4.47
TL0828	20.998	21.036	3.64
TL0828	21.036	21.075	4.44
TL0828	21.075	21.113	4.59
TL0828	21.113	21.152	4.21
TL0828	21.152	21.190	4.33
TL0828	21.190	21.228	3.81
TL0828	21.228	21.267	4.1
TL0828	21.267	21.305	3.3
TL0828	21.305	21.344	3.44
TL0828	21.344	21.382	3.18
TL0828	21.382	21.420	3.73
TL0828	21.420	21.459	4.07
TL0828	21.459	21.497	2.49

BHID	FROM	TO	MAG SUSC
TL0828	21.497	21.536	4.47
TL0828	21.536	21.574	3.87
TL0828	21.574	21.613	2.2
TL0828	21.613	21.651	-0.14
TL0828	21.651	21.689	0.14
TL0828	21.689	21.728	-0.54
TL0828	21.728	21.766	-2.18
TL0828	21.766	21.805	-1.95
TL0828	21.805	21.843	1.89
TL0828	21.843	21.882	2.69
TL0828	21.882	21.920	3.96
TL0828	21.920	21.958	3.84
TL0828	21.958	21.997	4.19
TL0828	21.997	22.035	3.5
TL0828	22.035	22.074	3.73
TL0828	22.074	22.112	3.73
TL0828	22.112	22.150	3.5
TL0828	22.150	22.189	4.07
TL0828	22.189	22.227	3.58
TL0828	22.227	22.266	3.61
TL0828	22.266	22.304	3.24
TL0828	22.304	22.343	3.18
TL0828	22.343	22.381	3.38
TL0828	22.381	22.419	3.27
TL0828	22.419	22.458	3.93
TL0828	22.458	22.496	3.27
TL0828	22.496	22.535	3.81
TL0828	22.535	22.573	4.1
TL0828	22.573	22.611	4.36
TL0828	22.611	22.650	4.3
TL0828	22.650	22.688	3.3
TL0828	22.688	22.727	3.7
TL0828	22.727	22.765	3.87

BHID	FROM	TO	MAG SUSC
TL0828	22.765	22.804	3.58
TL0828	22.804	22.842	3.7
TL0828	22.842	22.880	3.96
TL0828	22.880	22.919	4.76
TL0828	22.919	22.957	6.02
TL0828	22.957	22.996	5.28
TL0828	22.996	23.034	4.07
TL0828	23.034	23.073	3.61
TL0828	23.073	23.111	9.21
TL0828	23.111	23.149	4.67
TL0828	23.149	23.188	4.56
TL0828	23.188	23.226	4.73
TL0828	23.226	23.265	3.75
TL0828	23.265	23.303	2.26
TL0828	23.303	23.341	2.66
TL0828	23.341	23.380	1.86
TL0828	23.380	23.418	1.95
TL0828	23.418	23.457	1.11
TL0828	23.457	23.495	2
TL0828	23.495	23.534	2.64
TL0828	23.534	23.572	4.21
TL0828	23.572	23.610	4.41
TL0828	23.610	23.649	4.59
TL0828	23.649	23.687	5.19
TL0828	23.687	23.726	5.02
TL0828	23.726	23.764	5.07
TL0828	23.764	23.803	5.39
TL0828	23.803	23.841	1.75
TL0828	23.841	23.879	1.98
TL0828	23.879	23.918	2
TL0828	23.918	23.956	1.06
TL0828	23.956	23.995	1.86
TL0828	23.995	24.033	1.03

BHID	FROM	TO	MAG SUSC
TL0828	24.033	24.071	1.14
TL0828	24.071	24.110	1.26
TL0828	24.110	24.148	1.46
TL0828	24.148	24.187	2.03
TL0828	24.187	24.225	2.2
TL0828	24.225	24.264	2.98
TL0828	24.264	24.302	2.72
TL0828	24.302	24.340	1.17
TL0828	24.340	24.379	2.18
TL0828	24.379	24.417	5.48
TL0828	24.417	24.456	5.28
TL0828	24.456	24.494	7
TL0828	24.494	24.532	5.25
TL0828	24.532	24.571	5.76
TL0828	24.571	24.609	4.56
TL0828	24.609	24.648	6.48
TL0828	24.648	24.686	4.62
TL0828	24.686	24.725	4.53
TL0828	24.725	24.763	2.32
TL0828	24.763	24.801	1.8
TL0828	24.801	24.840	1.98
TL0828	24.840	24.878	2.55
TL0828	24.878	24.917	2.58
TL0828	24.917	24.955	1.98
TL0828	24.955	24.994	2.38
TL0828	24.994	25.032	3.9
TL0828	25.032	25.070	2.46
TL0828	25.070	25.109	-0.54
TL0828	25.109	25.147	-0.31
TL0828	25.147	25.186	-0.48
TL0828	25.186	25.224	-0.57
TL0828	25.224	25.262	-0.88
TL0828	25.262	25.301	-1.09

BHID	FROM	TO	MAG SUSC
TL0828	25.301	25.339	-1.03
TL0828	25.339	25.378	0.14
TL0828	25.378	25.416	-0.02
TL0828	25.416	25.455	-0.43
TL0828	25.455	25.493	1.4
TL0828	25.493	25.531	0.57
TL0828	25.531	25.570	0.43
TL0828	25.570	25.608	0.08
TL0828	25.608	25.647	-1.46
TL0828	25.647	25.685	-0.02
TL0828	25.685	25.724	3.18
TL0828	25.724	25.762	-4.13
TL0828	25.762	25.800	-4.07
TL0828	25.800	25.839	-3.84
TL0828	25.839	25.877	-3.04
TL0828	25.877	25.916	-2.23
TL0828	25.916	25.954	-2.46
TL0828	25.954	25.992	2.81
TL0828	25.992	26.031	1.2
TL0828	26.031	26.069	1.11
TL0828	26.069	26.108	1.49
TL0828	26.108	26.146	1.17
TL0828	26.146	26.185	1.09
TL0828	26.185	26.223	1.14
TL0828	26.223	26.261	0.74
TL0828	26.261	26.300	0.4
TL0828	26.300	26.338	0.11
TL0828	26.338	26.377	0.05
TL0828	26.377	26.415	-3.18
TL0828	26.415	26.453	-3.35
TL0828	26.453	26.492	-3.09
TL0828	26.492	26.530	-2.61
TL0828	26.530	26.569	-2.69

BHID	FROM	TO	MAG SUSC
TL0828	26.569	26.607	-2.58
TL0828	26.607	26.646	-2.43
TL0828	26.646	26.684	-2.2
TL0828	26.684	26.722	-2.32
TL0828	26.722	26.761	-3.41
TL0828	26.761	26.799	-3.38
TL0828	26.799	26.838	-2.52
TL0828	26.838	26.876	-2.92
TL0828	26.876	26.915	-3.07
TL0828	26.915	26.953	5.94
TL0828	26.953	26.991	-3.81
TL0828	26.991	27.030	-3.7
TL0828	27.030	27.068	-2.89
TL0828	27.068	27.107	9.93
TL0828	27.107	27.145	0.94
TL0828	27.145	27.183	1.66
TL0828	27.183	27.222	0.08
TL0828	27.222	27.260	1.14
TL0828	27.260	27.299	1.6
TL0828	27.299	27.337	0.77
TL0828	27.337	27.376	1.83
TL0828	27.376	27.414	1.03
TL0828	27.414	27.452	1.6
TL0828	27.452	27.491	1.49
TL0828	27.491	27.529	1.66
TL0828	27.529	27.568	0.4
TL0828	27.568	27.606	0.8
TL0828	27.606	27.645	0.57
TL0828	27.645	27.683	1.2
TL0828	27.683	27.721	0.8
TL0828	27.721	27.760	0.66
TL0828	27.760	27.798	1.34
TL0828	27.798	27.837	1.46

BHID	FROM	TO	MAG SUSC
TL0828	27.837	27.875	0.57
TL0828	27.875	27.913	0.34
TL0828	27.913	27.952	0.63
TL0828	27.952	27.990	1
TL0828	27.990	28.029	0.94
TL0828	28.029	28.067	0.28
TL0828	28.067	28.106	1
TL0828	28.106	28.144	0.94
TL0828	28.144	28.182	2.58
TL0828	28.182	28.221	1.32
TL0828	28.221	28.259	1.92
TL0828	28.259	28.298	1.32
TL0828	28.298	28.336	1.57
TL0828	28.336	28.374	2.03
TL0828	28.374	28.413	3.58
TL0828	28.413	28.451	1.2
TL0828	28.451	28.490	0.97
TL0828	28.490	28.528	13.89
TL0828	28.528	28.567	9.64
TL0828	28.567	28.605	3.41
TL0828	28.605	28.643	3.3
TL0828	28.643	28.682	3.12
TL0828	28.682	28.720	4.04
TL0828	28.720	28.759	3.12
TL0828	28.759	28.797	-0.45
TL0828	28.797	28.836	0.57
TL0828	28.836	28.874	0.43
TL0828	28.874	28.912	0.74
TL0828	28.912	28.951	0.28
TL0828	28.951	28.989	0.17
TL0828	28.989	29.028	0.4
TL0828	29.028	29.066	0.05
TL0828	29.066	29.104	0.22

BHID	FROM	TO	MAG SUSC
TL0828	29.104	29.143	-0.48
TL0828	29.143	29.181	-0.45
TL0828	29.181	29.220	-0.71
TL0828	29.220	29.258	-0.05
TL0828	29.258	29.297	0.14
TL0828	29.297	29.335	1.77
TL0828	29.335	29.373	3.55
TL0828	29.373	29.412	1.72
TL0828	29.412	29.450	1.34
TL0828	29.450	29.489	2.29
TL0828	29.489	29.527	1.66
TL0828	29.527	29.566	1
TL0828	29.566	29.604	1.09
TL0828	29.604	29.642	2
TL0828	29.642	29.681	2.29
TL0828	29.681	29.719	1.63
TL0828	29.719	29.758	-0.28
TL0828	29.758	29.796	-0.45
TL0828	29.796	29.834	2.38
TL0828	29.834	29.873	3.3
TL0828	29.873	29.911	2.98
TL0828	29.911	29.950	2.64
TL0828	29.950	29.988	2.41
TL0828	29.988	30.027	2.66
TL0828	30.027	30.065	2.81
TL0828	30.065	30.103	3.24
TL0828	30.103	30.142	3.58
TL0828	30.142	30.180	2.87
TL0828	30.180	30.219	2.95
TL0828	30.219	30.257	3.12
TL0828	30.257	30.296	4.1
TL0828	30.296	30.334	4.13
TL0828	30.334	30.372	3.01

BHID	FROM	TO	MAG SUSC
TL0828	30.372	30.411	3.04
TL0828	30.411	30.449	3.18
TL0828	30.449	30.488	3.18
TL0828	30.488	30.526	3.12
TL0828	30.526	30.564	3.61
TL0828	30.564	30.603	5.13
TL0828	30.603	30.641	3.87
TL0828	30.641	30.680	3.9
TL0828	30.680	30.718	5.05
TL0828	30.718	30.757	4.39
TL0828	30.757	30.795	4.24
TL0828	30.795	30.833	4.24
TL0828	30.833	30.872	3.81
TL0828	30.872	30.910	3.32
TL0828	30.910	30.949	2.98
TL0828	30.949	30.987	3.32
TL0828	30.987	31.025	2.95
TL0828	31.025	31.064	3.98
TL0828	31.064	31.102	12.9
TL0828	31.102	31.141	1.92
TL0828	31.141	31.179	3.07
TL0828	31.179	31.218	-2.52
TL0828	31.218	31.256	-2.32
TL0828	31.256	31.294	-3.21
TL0828	31.294	31.333	-1.92
TL0828	31.333	31.371	-2.09
TL0828	31.371	31.410	-0.6
TL0828	31.410	31.448	0.25
TL0828	31.448	31.487	-0.2
TL0828	31.487	31.525	-1.23
TL0828	31.525	31.563	-1.57
TL0828	31.563	31.602	-1.26
TL0828	31.602	31.640	-1.98

BHID	FROM	TO	MAG SUSC
TL0828	31.640	31.679	-2.23
TL0828	31.679	31.717	-2.12
TL0828	31.717	31.755	-2.06
TL0828	31.755	31.794	-1.92
TL0828	31.794	31.832	-2.46
TL0828	31.832	31.871	-2.49
TL0828	31.871	31.909	0.2
TL0828	31.909	31.948	-1.37
TL0828	31.948	31.986	-1.77
TL0828	31.986	32.024	-3.24
TL0828	32.024	32.063	-3.07
TL0828	32.063	32.101	-2.66
TL0828	32.101	32.140	-0.91
TL0828	32.140	32.178	-1.17
TL0828	32.178	32.217	-1.6
TL0828	32.217	32.255	-2.26
TL0828	32.255	32.293	-3.04
TL0828	32.293	32.332	-3.41
TL0828	32.332	32.370	-1.32
TL0828	32.370	32.409	-5.45
TL0828	32.409	32.447	-3.87
TL0828	32.447	32.485	-5.62
TL0828	32.485	32.524	-5.45
TL0828	32.524	32.562	-5.62
TL0828	32.562	32.601	-5.74
TL0828	32.601	32.639	-0.86
TL0828	32.639	32.678	7.83
TL0828	32.678	32.716	-8.09
TL0828	32.716	32.754	-7.46
TL0828	32.754	32.793	-1.03
TL0828	32.793	32.831	-0.66
TL0828	32.831	32.870	0.25
TL0828	32.870	32.908	0.8

BHID	FROM	TO	MAG SUSC
TL0828	32.908	32.946	-0.14
TL0828	32.946	32.985	0
TL0828	32.985	33.023	0.43
TL0828	33.023	33.062	0.68
TL0828	33.062	33.100	-0.34
TL0828	33.100	33.139	-1.43
TL0828	33.139	33.177	-0.31
TL0828	33.177	33.215	-0.28
TL0828	33.215	33.254	-0.2
TL0828	33.254	33.292	-0.25
TL0828	33.292	33.331	-0.6
TL0828	33.331	33.369	-0.37
TL0828	33.369	33.408	-0.17
TL0828	33.408	33.446	0.68
TL0828	33.446	33.484	0.71
TL0828	33.484	33.523	2.2
TL0828	33.523	33.561	1.11
TL0828	33.561	33.600	0.43
TL0828	33.600	33.638	1.14
TL0828	33.638	33.676	0.2
TL0828	33.676	33.715	-0.54
TL0828	33.715	33.753	-0.66
TL0828	33.753	33.792	-0.34
TL0828	33.792	33.830	-0.08
TL0828	33.830	33.869	-0.08
TL0828	33.869	33.907	-0.14
TL0828	33.907	33.945	0.17
TL0828	33.945	33.984	0.08
TL0828	33.984	34.022	0.57
TL0828	34.022	34.061	0.31
TL0828	34.061	34.099	-0.31
TL0828	34.099	34.138	-0.34
TL0828	34.138	34.176	0.25

BHID	FROM	TO	MAG SUSC
TL0828	34.176	34.214	-0.66
TL0828	34.214	34.253	-0.51
TL0828	34.253	34.291	1.57
TL0828	34.291	34.330	1.32
TL0828	34.330	34.368	1.06
TL0828	34.368	34.406	1
TL0828	34.406	34.445	1.37
TL0828	34.445	34.483	0.97
TL0828	34.483	34.522	1.34
TL0828	34.522	34.560	1.52
TL0828	34.560	34.599	1.77
TL0828	34.599	34.637	2
TL0828	34.637	34.675	0.97
TL0828	34.675	34.714	0.88
TL0828	34.714	34.752	0.94
TL0828	34.752	34.791	1.06
TL0828	34.791	34.829	0.34
TL0828	34.829	34.867	-0.08
TL0828	34.867	34.906	0
TL0828	34.906	34.944	-0.02
TL0828	34.944	34.983	0.51
TL0828	34.983	35.021	1
TL0828	35.021	35.060	1.49
TL0828	35.060	35.098	0.48
TL0828	35.098	35.136	0.05
TL0828	35.136	35.175	0.94
TL0828	35.175	35.213	0.88
TL0828	35.213	35.252	0.88
TL0828	35.252	35.290	0.74
TL0828	35.290	35.329	0.6
TL0828	35.329	35.367	1.43
TL0828	35.367	35.405	0.11
TL0828	35.405	35.444	1.06

BHID	FROM	TO	MAG SUSC
TL0828	35.444	35.482	1.26
TL0828	35.482	35.521	1.17
TL0828	35.521	35.559	1.09
TL0828	35.559	35.597	-0.48
TL0828	35.597	35.636	0.8
TL0828	35.636	35.674	0.34
TL0828	35.674	35.713	2.26
TL0828	35.713	35.751	1.54
TL0828	35.751	35.790	3.04
TL0828	35.790	35.828	3.3
TL0828	35.828	35.866	3.98
TL0828	35.866	35.905	4.24
TL0828	35.905	35.943	3.21
TL0828	35.943	35.982	3.81
TL0828	35.982	36.020	3.53
TL0828	36.020	36.059	3.32
TL0828	36.059	36.097	2.89
TL0828	36.097	36.135	2.98
TL0828	36.135	36.174	2.52
TL0828	36.174	36.212	1.69
TL0828	36.212	36.251	1.75
TL0828	36.251	36.289	1.2
TL0828	36.289	36.327	1.6
TL0828	36.327	36.366	2.18
TL0828	36.366	36.404	2.87
TL0828	36.404	36.443	3.73
TL0828	36.443	36.481	2.38
TL0828	36.481	36.520	1.69
TL0828	36.520	36.558	2
TL0828	36.558	36.596	3.21
TL0828	36.596	36.635	0
TL0828	36.635	36.673	-1.09
TL0828	36.673	36.712	-1.06

BHID	FROM	TO	MAG SUSC
TL0828	36.712	36.750	-0.45
TL0828	36.750	36.788	-0.11
TL0828	36.788	36.827	-0.34
TL0828	36.827	36.865	0.11
TL0828	36.865	36.904	2.23
TL0828	36.904	36.942	1.69
TL0828	36.942	36.981	3.04
TL0828	36.981	37.019	2.38
TL0828	37.019	37.057	-0.25
TL0828	37.057	37.096	-1.63
TL0828	37.096	37.134	-1.54
TL0828	37.134	37.173	9.29
TL0828	37.173	37.211	9.41
TL0828	37.211	37.250	7.63
TL0828	37.250	37.288	12.32
TL0828	37.288	37.326	6.68
TL0828	37.326	37.365	5.45
TL0828	37.365	37.403	6.71
TL0828	37.403	37.442	6.48
TL0828	37.442	37.480	7.49
TL0828	37.480	37.518	6.4
TL0828	37.518	37.557	6.34
TL0828	37.557	37.595	7.77
TL0828	37.595	37.634	6.85
TL0828	37.634	37.672	9.18
TL0828	37.672	37.711	5.28
TL0828	37.711	37.749	6.57
TL0828	37.749	37.787	8.89
TL0828	37.787	37.826	7.31
TL0828	37.826	37.864	7.37
TL0828	37.864	37.903	3.98
TL0828	37.903	37.941	5.88
TL0828	37.941	37.980	7.43

BHID	FROM	TO	MAG SUSC
TL0828	37.980	38.018	8.29
TL0828	38.018	38.056	5.71
TL0828	38.056	38.095	4.44
TL0828	38.095	38.133	7.31
TL0828	38.133	38.172	4.93
TL0828	38.172	38.210	3.44
TL0828	38.210	38.248	5.51
TL0828	38.248	38.287	5.1
TL0828	38.287	38.325	5.71
TL0828	38.325	38.364	9.7
TL0828	38.364	38.402	8.06
TL0828	38.402	38.441	6.97
TL0828	38.441	38.479	5.48
TL0828	38.479	38.517	4.79
TL0828	38.517	38.556	3.21
TL0828	38.556	38.594	3.38
TL0828	38.594	38.633	5.62
TL0828	38.633	38.671	5.53
TL0828	38.671	38.709	5.36
TL0828	38.709	38.748	5.25
TL0828	38.748	38.786	4.79
TL0828	38.786	38.825	4.24
TL0828	38.825	38.863	3.96
TL0828	38.863	38.902	3.96
TL0828	38.902	38.940	4.44
TL0828	38.940	38.978	3.15
TL0828	38.978	39.017	5.51
TL0828	39.017	39.055	4.79
TL0828	39.055	39.094	4.67
TL0828	39.094	39.132	5.25
TL0828	39.132	39.171	8.75
TL0828	39.171	39.209	8.38
TL0828	39.209	39.247	5.3

BHID	FROM	TO	MAG SUSC
TL0828	39.247	39.286	5.25
TL0828	39.286	39.324	4.82
TL0828	39.324	39.363	4.9
TL0828	39.363	39.401	4.79
TL0828	39.401	39.439	6.42
TL0828	39.439	39.478	6.91
TL0828	39.478	39.516	6.37
TL0828	39.516	39.555	6.94
TL0828	39.555	39.593	7.77
TL0828	39.593	39.632	11.42
TL0828	39.632	39.670	9.67
TL0828	39.670	39.708	9.7
TL0828	39.708	39.747	10.15
TL0828	39.747	39.785	9.49
TL0828	39.785	39.824	10.64
TL0828	39.824	39.862	11.19
TL0828	39.862	39.901	10.55
TL0828	39.901	39.939	6.08
TL0828	39.939	39.977	3.3
TL0828	39.977	40.016	3.47
TL0828	40.016	40.054	13.86
TL0828	40.054	40.093	13.49
TL0828	40.093	40.131	11.82
TL0828	40.131	40.169	9.75
TL0828	40.169	40.208	9.29
TL0828	40.208	40.246	9.47
TL0828	40.246	40.285	9.18
TL0828	40.285	40.323	12.32
TL0828	40.323	40.362	12.85
TL0828	40.362	40.400	11.05
TL0828	40.400	40.438	12.46
TL0828	40.438	40.477	11.82
TL0828	40.477	40.515	11.42

BHID	FROM	TO	MAG SUSC
TL0828	40.515	40.554	15.12
TL0828	40.554	40.592	19.05
TL0828	40.592	40.631	19.38
TL0828	40.631	40.669	23.4
TL0828	40.669	40.707	21.98
TL0828	40.707	40.746	23.22
TL0828	40.746	40.784	14.53
TL0828	40.784	40.823	12.64
TL0828	40.823	40.861	13.13
TL0828	40.861	40.899	12.35
TL0828	40.899	40.938	11.1
TL0828	40.938	40.976	11.13
TL0828	40.976	41.015	11.85
TL0828	41.015	41.053	10.84
TL0828	41.053	41.092	9.32
TL0828	41.092	41.130	10.58
TL0828	41.130	41.168	9.24
TL0828	41.168	41.207	9.49
TL0828	41.207	41.245	12.49
TL0828	41.245	41.284	14.33
TL0828	41.284	41.322	13.77
TL0828	41.322	41.360	5.68
TL0828	41.360	41.399	5.99
TL0828	41.399	41.437	19.9
TL0828	41.437	41.476	12.43
TL0828	41.476	41.514	11.54
TL0828	41.514	41.553	10.12
TL0828	41.553	41.591	10.46
TL0828	41.591	41.629	12.29
TL0828	41.629	41.668	7.03
TL0828	41.668	41.706	8
TL0828	41.706	41.745	10.61
TL0828	41.745	41.783	9.95

BHID	FROM	TO	MAG SUSC
TL0828	41.783	41.822	9.29
TL0828	41.822	41.860	8.46
TL0828	41.860	41.898	8.43
TL0828	41.898	41.937	8.89
TL0828	41.937	41.975	7.54
TL0828	41.975	42.014	7.74
TL0828	42.014	42.052	6.71
TL0828	42.052	42.090	7
TL0828	42.090	42.129	6.22
TL0828	42.129	42.167	5.96
TL0828	42.167	42.206	4.9
TL0828	42.206	42.244	7.14
TL0828	42.244	42.283	5.68
TL0828	42.283	42.321	5.94
TL0828	42.321	42.359	6.05
TL0828	42.359	42.398	6.08
TL0828	42.398	42.436	5.91
TL0828	42.436	42.475	5.62
TL0828	42.475	42.513	5.3
TL0828	42.513	42.552	5.62
TL0828	42.552	42.590	6.14
TL0828	42.590	42.628	6.54
TL0828	42.628	42.667	14.09
TL0828	42.667	42.705	4.73
TL0828	42.705	42.744	5.07
TL0828	42.744	42.782	7.6
TL0828	42.782	42.820	4.59
TL0828	42.820	42.859	3.58
TL0828	42.859	42.897	4.85
TL0828	42.897	42.936	4.93
TL0828	42.936	42.974	4.59
TL0828	42.974	43.013	5.05
TL0828	43.013	43.051	4.56

BHID	FROM	TO	MAG SUSC
TL0828	43.051	43.089	4.01
TL0828	43.089	43.128	3.7
TL0828	43.128	43.166	3.12
TL0828	43.166	43.205	3.04
TL0828	43.205	43.243	3.75
TL0828	43.243	43.281	2.12
TL0828	43.281	43.320	2.18
TL0828	43.320	43.358	2.58
TL0828	43.358	43.397	2.41
TL0828	43.397	43.435	4.44
TL0828	43.435	43.474	4.44
TL0828	43.474	43.512	3.09
TL0828	43.512	43.550	2.98
TL0828	43.550	43.589	3.24
TL0828	43.589	43.627	3.75
TL0828	43.627	43.666	4.47
TL0828	43.666	43.704	3.73
TL0828	43.704	43.743	3.7
TL0828	43.743	43.781	4.07
TL0828	43.781	43.819	3.73
TL0828	43.819	43.858	4.33
TL0828	43.858	43.896	4.44
TL0828	43.896	43.935	7.86
TL0828	43.935	43.973	17.57
TL0828	43.973	44.011	2.43
TL0828	44.011	44.050	2.87
TL0828	44.050	44.088	11.95
TL0828	44.088	44.127	6.83
TL0828	44.127	44.165	6.65
TL0828	44.165	44.204	6.4
TL0828	44.204	44.242	6.48
TL0828	44.242	44.280	6.31
TL0828	44.280	44.319	6.37

BHID	FROM	TO	MAG SUSC
TL0828	44.319	44.357	6.22
TL0828	44.357	44.396	6.31
TL0828	44.396	44.434	5.3
TL0828	44.434	44.473	6.05
TL0828	44.473	44.511	6.62
TL0828	44.511	44.549	5.51
TL0828	44.549	44.588	5.05
TL0828	44.588	44.626	5.05
TL0828	44.626	44.665	5.16
TL0828	44.665	44.703	5.19
TL0828	44.703	44.741	5.13
TL0828	44.741	44.780	4.67
TL0828	44.780	44.818	5.1
TL0828	44.818	44.857	5.25
TL0828	44.857	44.895	5.94
TL0828	44.895	44.934	5.62
TL0828	44.934	44.972	4.62
TL0828	44.972	45.010	4.64
TL0828	45.010	45.049	5.13
TL0828	45.049	45.087	4.96
TL0828	45.087	45.126	4.62
TL0828	45.126	45.164	5.33
TL0828	45.164	45.202	5.28
TL0828	45.202	45.241	5.25
TL0828	45.241	45.279	5.36
TL0828	45.279	45.318	5.48
TL0828	45.318	45.356	5.71
TL0828	45.356	45.395	4.5
TL0828	45.395	45.433	3.98
TL0828	45.433	45.471	6.88
TL0828	45.471	45.510	6.57
TL0828	45.510	45.548	1.49
TL0828	45.548	45.587	1.54

BHID	FROM	TO	MAG SUSC
TL0828	45.587	45.625	2.87
TL0828	45.625	45.664	0.63
TL0828	45.664	45.702	0.6
TL0828	45.702	45.740	1.49
TL0828	45.740	45.779	1.46
TL0828	45.779	45.817	1.6
TL0828	45.817	45.856	1.29
TL0828	45.856	45.894	0.94
TL0828	45.894	45.932	0.25
TL0828	45.932	45.971	1
TL0828	45.971	46.009	0.57
TL0828	46.009	46.048	0.57
TL0828	46.048	46.086	0
TL0828	46.086	46.125	-0.43
TL0828	46.125	46.163	-0.48
TL0828	46.163	46.201	-0.22
TL0828	46.201	46.240	-0.57
TL0828	46.240	46.278	-0.17
TL0828	46.278	46.317	0.94
TL0828	46.317	46.355	0
TL0828	46.355	46.394	0.8
TL0828	46.394	46.432	0.6
TL0828	46.432	46.470	1.14
TL0828	46.470	46.509	2
TL0828	46.509	46.547	1.49
TL0828	46.547	46.586	2.45
TL0828	46.586	46.624	0.25
TL0828	46.624	46.662	0
TL0828	46.662	46.701	1.43
TL0828	46.701	46.739	5.72
TL0828	46.739	46.778	26.86
TL0828	46.778	46.816	-1.26
TL0828	46.816	46.855	-0.68

BHID	FROM	TO	MAG SUSC
TL0828	46.855	46.893	7.46
TL0828	46.893	46.931	6.4
TL0828	46.931	46.970	6.4
TL0828	46.970	47.008	7.08
TL0828	47.008	47.047	7.08
TL0828	47.047	47.085	6.74
TL0828	47.085	47.123	6.88
TL0828	47.123	47.162	7.11
TL0828	47.162	47.200	5.65
TL0828	47.200	47.239	5.22
TL0828	47.239	47.277	4.24
TL0828	47.277	47.316	4.53
TL0828	47.316	47.354	5.51
TL0828	47.354	47.392	5.51
TL0828	47.392	47.431	5.3
TL0828	47.431	47.469	6.25
TL0828	47.469	47.508	5.53
TL0828	47.508	47.546	4.67
TL0828	47.546	47.585	4.7
TL0828	47.585	47.623	5.05
TL0828	47.623	47.661	5.16
TL0828	47.661	47.700	4.79
TL0828	47.700	47.738	4.82
TL0828	47.738	47.777	5.19
TL0828	47.777	47.815	4.67
TL0828	47.815	47.853	4.82
TL0828	47.853	47.892	5.07
TL0828	47.892	47.930	6.34
TL0828	47.930	47.969	5.39
TL0828	47.969	48.007	6.31
TL0828	48.007	48.046	8.26
TL0828	48.046	48.084	7.28
TL0828	48.084	48.122	6.65

BHID	FROM	TO	MAG SUSC
TL0828	48.122	48.161	6.54
TL0828	48.161	48.199	6.25
TL0828	48.199	48.238	4.47
TL0828	48.238	48.276	4.79
TL0828	48.276	48.315	8.66
TL0828	48.315	48.353	8.86
TL0828	48.353	48.391	9.84
TL0828	48.391	48.430	10.61
TL0828	48.430	48.468	10.75
TL0828	48.468	48.507	8.95
TL0828	48.507	48.545	8.75
TL0828	48.545	48.583	8.98
TL0828	48.583	48.622	8.17
TL0828	48.622	48.660	8.86
TL0828	48.660	48.699	8.58
TL0828	48.699	48.737	8.83
TL0828	48.737	48.776	8.66
TL0828	48.776	48.814	8.55
TL0828	48.814	48.852	9.35
TL0828	48.852	48.891	7.28
TL0828	48.891	48.929	5.91
TL0828	48.929	48.968	6.14
TL0828	48.968	49.006	6.02
TL0828	49.006	49.044	5.96
TL0828	49.044	49.083	0
TL0828	49.083	49.121	1.17
TL0828	49.121	49.160	1.11
TL0828	49.160	49.198	1.06
TL0828	49.198	49.237	1.17
TL0828	49.237	49.275	1.29
TL0828	49.275	49.313	1.49
TL0828	49.313	49.352	2.03
TL0828	49.352	49.390	2.69

BHID	FROM	TO	MAG SUSC
TL0828	49.390	49.429	2.29
TL0828	49.429	49.467	1.43
TL0828	49.467	49.506	1.18
TL0828	49.506	49.544	1.77
TL0828	49.544	49.582	2.18
TL0828	49.582	49.621	1.03
TL0828	49.621	49.659	0.74
TL0828	49.659	49.698	3.12
TL0828	49.698	49.736	5.16
TL0828	49.736	49.774	4.64
TL0828	49.774	49.813	5.94
TL0828	49.813	49.851	5.85
TL0828	49.851	49.890	4.96
TL0828	49.890	49.928	6.77
TL0828	49.928	49.967	6.71
TL0828	49.967	50.005	5.68
TL0828	50.005	50.043	5.56
TL0828	50.043	50.082	4.56
TL0828	50.082	50.120	4.82
TL0828	50.120	50.159	3.78
TL0828	50.159	50.197	3.53
TL0828	50.197	50.236	4.07
TL0828	50.236	50.274	4.16
TL0828	50.274	50.312	4.73
TL0828	50.312	50.351	4.41
TL0828	50.351	50.389	3.21
TL0828	50.389	50.428	2.89
TL0828	50.428	50.466	2.26
TL0828	50.466	50.504	4.85
TL0828	50.504	50.543	4.53
TL0828	50.543	50.581	2.61
TL0828	50.581	50.620	1.98
TL0828	50.620	50.658	1.95

BHID	FROM	TO	MAG SUSC
TL0828	50.658	50.697	3.12
TL0828	50.697	50.735	3.53
TL0828	50.735	50.773	2.41
TL0828	50.773	50.812	2.09
TL0828	50.812	50.850	1.49
TL0828	50.850	50.889	0.29
TL0828	50.889	50.927	1.89
TL0828	50.927	50.966	1.66
TL0828	50.966	51.004	2.66
TL0828	51.004	51.042	2.84
TL0828	51.042	51.081	0.97
TL0828	51.081	51.119	-0.08
TL0828	51.119	51.158	3.44
TL0828	51.158	51.196	8.15
TL0828	51.196	51.234	7
TL0828	51.234	51.273	6.34
TL0828	51.273	51.311	6.42
TL0828	51.311	51.350	7.2
TL0828	51.350	51.388	8.03
TL0828	51.388	51.427	8.2
TL0828	51.427	51.465	8.03
TL0828	51.465	51.503	9.67
TL0828	51.503	51.542	8.15
TL0828	51.542	51.580	9.04
TL0828	51.580	51.619	7.94
TL0828	51.619	51.657	6.4
TL0828	51.657	51.695	7.14
TL0828	51.695	51.734	7.77
TL0828	51.734	51.772	7.8
TL0828	51.772	51.811	7.03
TL0828	51.811	51.849	6.68
TL0828	51.849	51.888	6.11
TL0828	51.888	51.926	7.51

BHID	FROM	TO	MAG SUSC
TL0828	51.926	51.964	7.6
TL0828	51.964	52.003	6.65
TL0828	52.003	52.041	6.68
TL0828	52.041	52.080	7.26
TL0828	52.080	52.118	7.17
TL0828	52.118	52.157	6.77
TL0828	52.157	52.195	9.75
TL0828	52.195	52.233	7.63
TL0828	52.233	52.272	7.49
TL0828	52.272	52.310	6.65
TL0828	52.310	52.349	6.51
TL0828	52.349	52.387	6.65
TL0828	52.387	52.425	6.68
TL0828	52.425	52.464	5.76
TL0828	52.464	52.502	5.68
TL0828	52.502	52.541	7.46
TL0828	52.541	52.579	10.32
TL0828	52.579	52.618	10.09
TL0828	52.618	52.656	9.81
TL0828	52.656	52.694	10.41
TL0828	52.694	52.733	10.95
TL0828	52.733	52.771	10.12
TL0828	52.771	52.810	10.81
TL0828	52.810	52.848	9.9
TL0828	52.848	52.887	9.52
TL0828	52.887	52.925	8.72
TL0828	52.925	52.963	8.49
TL0828	52.963	53.002	8.66
TL0828	53.002	53.040	8.55
TL0828	53.040	53.079	8.95
TL0828	53.079	53.117	8.2
TL0828	53.117	53.155	7.83
TL0828	53.155	53.194	8.06

BHID	FROM	TO	MAG SUSC
TL0828	53.194	53.232	7.49
TL0828	53.232	53.271	7.54
TL0828	53.271	53.309	7.69
TL0828	53.309	53.348	7.23
TL0828	53.348	53.386	9.29
TL0828	53.386	53.424	8.83
TL0828	53.424	53.463	7.74
TL0828	53.463	53.501	7.69
TL0828	53.501	53.540	7.86
TL0828	53.540	53.578	7.94
TL0828	53.578	53.616	8.17
TL0828	53.616	53.655	8.2
TL0828	53.655	53.693	8.26
TL0828	53.693	53.732	8.92
TL0828	53.732	53.770	7.17
TL0828	53.770	53.809	7.14
TL0828	53.809	53.847	7.4
TL0828	53.847	53.885	3.5
TL0828	53.885	53.924	3.53
TL0828	53.924	53.962	3.93
TL0828	53.962	54.001	3.24
TL0828	54.001	54.039	3.7
TL0828	54.039	54.078	3.67
TL0828	54.078	54.116	3.75
TL0828	54.116	54.154	3.9
TL0828	54.154	54.193	4.27
TL0828	54.193	54.231	4.33
TL0828	54.231	54.270	4.3
TL0828	54.270	54.308	4.99
TL0828	54.308	54.346	5.59
TL0828	54.346	54.385	5.53
TL0828	54.385	54.423	4.36
TL0828	54.423	54.462	4.44

BHID	FROM	TO	MAG SUSC
TL0828	54.462	54.500	4.44
TL0828	54.500	54.539	4.47
TL0828	54.539	54.577	4.41
TL0828	54.577	54.615	4.39
TL0828	54.615	54.654	4.41
TL0828	54.654	54.692	4.39
TL0828	54.692	54.731	4.13
TL0828	54.731	54.769	3.96
TL0828	54.769	54.808	5.33
TL0828	54.808	54.846	5.02
TL0828	54.846	54.884	4.87
TL0828	54.884	54.923	4.79
TL0828	54.923	54.961	4.9
TL0828	54.961	55.000	4.44
TL0828	55.000	55.038	4.07
TL0828	55.038	55.076	6.57
TL0828	55.076	55.115	8.81
TL0828	55.115	55.153	7
TL0828	55.153	55.192	6.4
TL0828	55.192	55.230	5.96
TL0828	55.230	55.269	5.59
TL0828	55.269	55.307	6.11
TL0828	55.307	55.345	5.36
TL0828	55.345	55.384	5.96
TL0828	55.384	55.422	8.17
TL0828	55.422	55.461	8.23
TL0828	55.461	55.499	7.4
TL0828	55.499	55.537	6.91
TL0828	55.537	55.576	7.03
TL0828	55.576	55.614	9.18
TL0828	55.614	55.653	9.95
TL0828	55.653	55.691	8.83
TL0828	55.691	55.730	8.69

BHID	FROM	TO	MAG SUSC
TL0828	55.730	55.768	8.4
TL0828	55.768	55.806	7.97
TL0828	55.806	55.845	7.37
TL0828	55.845	55.883	7.34
TL0828	55.883	55.922	7.37
TL0828	55.922	55.960	7.54
TL0828	55.960	55.999	7.17
TL0828	55.999	56.037	7.03
TL0828	56.037	56.075	7
TL0828	56.075	56.114	6.94
TL0828	56.114	56.152	7.37
TL0828	56.152	56.191	7.86
TL0828	56.191	56.229	7.03
TL0828	56.229	56.267	6.11
TL0828	56.267	56.306	5.53
TL0828	56.306	56.344	6.22
TL0828	56.344	56.383	4.1
TL0828	56.383	56.421	3.64
TL0828	56.421	56.460	3.01
TL0828	56.460	56.498	3.44
TL0828	56.498	56.536	3.47
TL0828	56.536	56.575	3.5
TL0828	56.575	56.613	3.75
TL0828	56.613	56.652	3.87
TL0828	56.652	56.690	2.26
TL0828	56.690	56.729	2.43
TL0828	56.729	56.767	2.81
TL0828	56.767	56.805	2.66
TL0828	56.805	56.844	2.38
TL0828	56.844	56.882	2.66
TL0828	56.882	56.921	2.61
TL0828	56.921	56.959	2.87
TL0828	56.959	56.997	3.18

BHID	FROM	TO	MAG SUSC
TL0828	56.997	57.036	3.27
TL0828	57.036	57.074	3.21
TL0828	57.074	57.113	3.12
TL0828	57.113	57.151	3.93
TL0828	57.151	57.190	3.15
TL0828	57.190	57.228	3.07
TL0828	57.228	57.266	3.12
TL0828	57.266	57.305	2.87
TL0828	57.305	57.343	3.44
TL0828	57.343	57.382	3.7
TL0828	57.382	57.420	3.38
TL0828	57.420	57.458	4.33
TL0828	57.458	57.497	5.74
TL0828	57.497	57.535	8.09
TL0828	57.535	57.574	1.66
TL0828	57.574	57.612	1.95
TL0828	57.612	57.651	6.74
TL0828	57.651	57.689	7.23
TL0828	57.689	57.727	7.51
TL0828	57.727	57.766	6.51
TL0828	57.766	57.804	6.02
TL0828	57.804	57.843	6.02
TL0828	57.843	57.881	5.39
TL0828	57.881	57.920	4.47
TL0828	57.920	57.958	6.08
TL0828	57.958	57.996	5.82
TL0828	57.996	58.035	7.4
TL0828	58.035	58.073	7.03
TL0828	58.073	58.112	6.14
TL0828	58.112	58.150	5.82
TL0828	58.150	58.188	5.28
TL0828	58.188	58.227	5.42
TL0828	58.227	58.265	6.05

BHID	FROM	TO	MAG SUSC
TL0828	58.265	58.304	5.51
TL0828	58.304	58.342	6.02
TL0828	58.342	58.381	5.28
TL0828	58.381	58.419	6.22
TL0828	58.419	58.457	5.28
TL0828	58.457	58.496	4.67
TL0828	58.496	58.534	4.73
TL0828	58.534	58.573	4.85
TL0828	58.573	58.611	4.39
TL0828	58.611	58.650	4.62
TL0828	58.650	58.688	7.14
TL0828	58.688	58.726	3.32
TL0828	58.726	58.765	3.38
TL0828	58.765	58.803	8.23
TL0828	58.803	58.842	6.22
TL0828	58.842	58.880	6.14
TL0828	58.880	58.918	-1.75
TL0828	58.918	58.957	-0.6
TL0828	58.957	58.995	-2.29
TL0828	58.995	59.034	-2.84
TL0828	59.034	59.072	-3.61
TL0828	59.072	59.111	-2.43
TL0828	59.111	59.149	-2.66
TL0828	59.149	59.187	-2.09
TL0828	59.187	59.226	-1.23
TL0828	59.226	59.264	-1.63
TL0828	59.264	59.303	-1.49
TL0828	59.303	59.341	-0.91
TL0828	59.341	59.379	-0.91
TL0828	59.379	59.418	-0.66
TL0828	59.418	59.456	-1.46
TL0828	59.456	59.495	-1.89
TL0828	59.495	59.533	-1.8

BHID	FROM	TO	MAG SUSC
TL0828	59.533	59.572	-2.46
TL0828	59.572	59.610	-2.38
TL0828	59.610	59.648	-2.66
TL0828	59.648	59.687	-2.75
TL0828	59.687	59.725	-1.63
TL0828	59.725	59.764	-2.41
TL0828	59.764	59.802	-2.87
TL0828	59.802	59.841	-1.52
TL0828	59.841	59.879	-1.89
TL0828	59.879	59.917	-1.32
TL0828	59.917	59.956	-1.03
TL0828	59.956	59.994	-2.43
TL0828	59.994	60.033	-2.58
TL0828	60.033	60.071	-2.03
TL0828	60.071	60.109	-2.09
TL0828	60.109	60.148	-2.15
TL0828	60.148	60.186	-2.18
TL0828	60.186	60.225	-2.18
TL0828	60.225	60.263	-2.09
TL0828	60.263	60.302	-2.12
TL0828	60.302	60.340	-1.77
TL0828	60.340	60.379	0.02
TL0828	60.379	60.418	0.02
TL0828	60.418	60.457	0.02
TL0828	60.457	60.496	0.02
TL0828	60.496	60.535	0.02
TL0828	60.535	60.574	-0.11
TL0828	60.574	60.613	5.79
TL0828	60.613	60.652	5.02
TL0828	60.652	60.691	5.19
TL0828	60.691	60.730	5.48
TL0828	60.730	60.769	5.42
TL0828	60.769	60.808	5.74

BHID	FROM	TO	MAG SUSC
TL0828	60.808	60.847	5.39
TL0828	60.847	60.886	4.47
TL0828	60.886	60.925	4.82
TL0828	60.925	60.964	5.13
TL0828	60.964	61.003	4.41
TL0828	61.003	61.042	1.09
TL0828	61.042	61.081	1.43
TL0828	61.081	61.120	2.55
TL0828	61.120	61.159	2.55
TL0828	61.159	61.198	2.09
TL0828	61.198	61.237	1.26
TL0828	61.237	61.276	1.46
TL0828	61.276	61.315	1.92
TL0828	61.315	61.354	2.43
TL0828	61.354	61.393	3.15
TL0828	61.393	61.432	3.61
TL0828	61.432	61.471	2.66
TL0828	61.471	61.510	2
TL0828	61.510	61.549	2.35
TL0828	61.549	61.588	1.92
TL0828	61.588	61.627	2.38
TL0828	61.627	61.666	1.98
TL0828	61.666	61.705	2.46
TL0828	61.705	61.744	1.89
TL0828	61.744	61.783	2.03
TL0828	61.783	61.822	1.49
TL0828	61.822	61.861	1.16
TL0828	61.861	61.900	2.38
TL0828	61.900	61.939	3.55
TL0828	61.939	61.978	5.71
TL0828	61.978	62.017	-0.02
TL0828	62.017	62.056	-0.45
TL0828	62.056	62.095	1.26

BHID	FROM	TO	MAG SUSC
TL0828	62.095	62.134	1.89
TL0828	62.134	62.173	2.06
TL0828	62.173	62.212	3.27
TL0828	62.212	62.251	3.12
TL0828	62.251	62.290	2.81
TL0828	62.290	62.329	2.72
TL0828	62.329	62.368	0.91
TL0828	62.368	62.407	0.86
TL0828	62.407	62.446	1.26
TL0828	62.446	62.485	1.11
TL0828	62.485	62.524	1.2
TL0828	62.524	62.563	0.77
TL0828	62.563	62.602	0.45
TL0828	62.602	62.641	0.2
TL0828	62.641	62.679	0.22
TL0828	62.679	62.718	0.02
TL0828	62.718	62.757	0
TL0828	62.757	62.796	0
TL0828	62.796	62.835	0.02
TL0828	62.835	62.874	0.37
TL0828	62.874	62.913	-0.22
TL0828	62.913	62.952	-0.4
TL0828	62.952	62.991	-0.48
TL0828	62.991	63.030	-0.43
TL0828	63.030	63.069	0.05
TL0828	63.069	63.108	-0.28
TL0828	63.108	63.147	0.17
TL0828	63.147	63.186	0.02
TL0828	63.186	63.225	-0.11
TL0828	63.225	63.264	1.09
TL0828	63.264	63.303	2.35
TL0828	63.303	63.342	1.75
TL0828	63.342	63.381	1.17

BHID	FROM	TO	MAG SUSC
TL0828	63.381	63.420	-0.34
TL0828	63.420	63.459	0.08
TL0828	63.459	63.498	-1.11
TL0828	63.498	63.537	-1.14
TL0828	63.537	63.576	-0.08
TL0828	63.576	63.615	0.57
TL0828	63.615	63.654	0.17
TL0828	63.654	63.693	-0.54
TL0828	63.693	63.732	0.74
TL0828	63.732	63.771	-0.05
TL0828	63.771	63.810	-0.63
TL0828	63.810	63.849	-0.68
TL0828	63.849	63.888	-0.31
TL0828	63.888	63.927	-0.37
TL0828	63.927	63.966	5.65
TL0828	63.966	64.005	-2.09
TL0828	64.005	64.044	-1.95
TL0828	64.044	64.083	-0.28
TL0828	64.083	64.122	-0.83
TL0828	64.122	64.161	-1.49
TL0828	64.161	64.200	-3.47
TL0828	64.200	64.239	-2.18
TL0828	64.239	64.278	-1.54
TL0828	64.278	64.317	-0.6
TL0828	64.317	64.356	-0.48
TL0828	64.356	64.395	-1.95
TL0828	64.395	64.434	-1.95
TL0828	64.434	64.473	-1.03
TL0828	64.473	64.512	0.54
TL0828	64.512	64.551	-0.6
TL0828	64.551	64.590	-1.49
TL0828	64.590	64.629	-2.26
TL0828	64.629	64.668	-1.6

BHID	FROM	TO	MAG SUSC
TL0828	64.668	64.707	-1.34
TL0828	64.707	64.746	-1.23
TL0828	64.746	64.785	-1.29
TL0828	64.785	64.824	-1.69
TL0828	64.824	64.863	-3.15
TL0828	64.863	64.902	-2.89
TL0828	64.902	64.941	-2.64
TL0828	64.941	64.980	-2.98
TL0828	64.980	65.019	-0.6
TL0828	65.019	65.058	-1.95
TL0828	65.058	65.097	-0.05
TL0828	65.097	65.136	-0.68
TL0828	65.136	65.175	-1.89
TL0828	65.175	65.214	-1.86
TL0828	65.214	65.253	-1.46
TL0828	65.253	65.292	-3.41
TL0828	65.292	65.331	-3.35
TL0828	65.331	65.370	-2.35
TL0828	65.370	65.409	-2.52
TL0828	65.409	65.448	-2.43
TL0828	65.448	65.487	-1.49
TL0828	65.487	65.526	-1.83
TL0828	65.526	65.565	-1.52
TL0828	65.565	65.604	-2.49
TL0828	65.604	65.643	-1.92
TL0828	65.643	65.682	-1.11
TL0828	65.682	65.721	10.84
TL0828	65.721	65.760	-4.3
TL0828	65.760	65.799	-3.35
TL0828	65.799	65.838	-2.09
TL0828	65.838	65.877	-2.26
TL0828	65.877	65.916	-2.64
TL0828	65.916	65.955	-2.84

BHID	FROM	TO	MAG SUSC
TL0828	65.955	65.994	-2.32
TL0828	65.994	66.033	-2.95
TL0828	66.033	66.072	-2.64
TL0828	66.072	66.111	-2.32
TL0828	66.111	66.150	-2.61
TL0828	66.150	66.189	-2.46
TL0828	66.189	66.228	-1.52
TL0828	66.228	66.267	-2.78
TL0828	66.267	66.306	-2.32
TL0828	66.306	66.345	-2.09
TL0828	66.345	66.384	-1.95
TL0828	66.384	66.423	-0.34
TL0828	66.423	66.462	0.17
TL0828	66.462	66.501	-0.4
TL0828	66.501	66.540	-0.48
TL0828	66.540	66.579	-0.57
TL0828	66.579	66.618	-0.94
TL0828	66.618	66.657	-0.05
TL0828	66.657	66.696	-0.17
TL0828	66.696	66.735	-0.91
TL0828	66.735	66.774	-1.34
TL0828	66.774	66.813	-0.91
TL0828	66.813	66.852	-0.22
TL0828	66.852	66.891	-0.71
TL0828	66.891	66.930	-1.34
TL0828	66.930	66.969	-1.46
TL0828	66.969	67.008	-1.17
TL0828	67.008	67.047	-1.2
TL0828	67.047	67.086	-1.8
TL0828	67.086	67.125	-2.61
TL0828	67.125	67.164	-2.23
TL0828	67.164	67.203	-1.86
TL0828	67.203	67.242	-1.86

BHID	FROM	TO	MAG SUSC
TL0828	67.242	67.281	-1.09
TL0828	67.281	67.320	-3.38
TL0828	67.320	67.358	-3.27
TL0828	67.358	67.397	-1.03
TL0828	67.397	67.436	-1.63
TL0828	67.436	67.475	-2.15
TL0828	67.475	67.514	-1.89
TL0828	67.514	67.553	-2.61
TL0828	67.553	67.592	-2.09
TL0828	67.592	67.631	-2.32
TL0828	67.631	67.670	-1.89
TL0828	67.670	67.709	-1.37
TL0828	67.709	67.748	-0.57
TL0828	67.748	67.787	-1.03
TL0828	67.787	67.826	-0.28
TL0828	67.826	67.865	-0.08
TL0828	67.865	67.904	-0.77
TL0828	67.904	67.943	0.48
TL0828	67.943	67.982	-1.29
TL0828	67.982	68.021	-1.37
TL0828	68.021	68.060	-2.26
TL0828	68.060	68.099	-0.31
TL0828	68.099	68.138	-2.09
TL0828	68.138	68.177	-2.2
TL0828	68.177	68.216	-0.74
TL0828	68.216	68.255	0.57
TL0828	68.255	68.294	-1.06
TL0828	68.294	68.333	-1.06
TL0828	68.333	68.372	-1.03
TL0828	68.372	68.411	2.29
TL0828	68.411	68.450	2.09
TL0828	68.450	68.489	0.57
TL0828	68.489	68.528	0.22

BHID	FROM	TO	MAG SUSC
TL0828	68.528	68.567	0.22
TL0828	68.567	68.606	-1.69
TL0828	68.606	68.645	-1.77
TL0828	68.645	68.684	-2.61
TL0828	68.684	68.723	-2.89
TL0828	68.723	68.762	-2.78
TL0828	68.762	68.801	-2.49
TL0828	68.801	68.840	-2.81
TL0828	68.840	68.879	-2.75
TL0828	68.879	68.918	-2.46
TL0828	68.918	68.957	-2.18
TL0828	68.957	68.996	-2.55
TL0828	68.996	69.035	-3.38
TL0828	69.035	69.074	-2.72
TL0828	69.074	69.113	1.11
TL0828	69.113	69.152	1.29
TL0828	69.152	69.191	0.68
TL0828	69.191	69.230	0.86
TL0828	69.230	69.269	0.88
TL0828	69.269	69.308	0.88
TL0828	69.308	69.347	0.66
TL0828	69.347	69.386	0
TL0828	69.386	69.425	-0.14
TL0828	69.425	69.464	-0.68
TL0828	69.464	69.503	-0.66
TL0828	69.503	69.542	-0.25
TL0828	69.542	69.581	-0.4
TL0828	69.581	69.620	-0.34
TL0828	69.620	69.659	-1.17
TL0828	69.659	69.698	-0.74
TL0828	69.698	69.737	-0.51
TL0828	69.737	69.776	-1.4
TL0828	69.776	69.815	-0.97

BHID	FROM	TO	MAG SUSC
TL0828	69.815	69.854	-1.4
TL0828	69.854	69.893	-1.92
TL0828	69.893	69.932	-1.2
TL0828	69.932	69.971	-1.52
TL0828	69.971	70.010	-1.63
TL0828	70.010	70.049	-1.95
TL0828	70.049	70.088	-0.91
TL0828	70.088	70.127	-0.28
TL0828	70.127	70.166	-0.11
TL0828	70.166	70.205	-1.06
TL0828	70.205	70.244	-0.8
TL0828	70.244	70.283	-1.52
TL0828	70.283	70.322	-1.06
TL0828	70.322	70.361	-0.4
TL0828	70.361	70.400	-0.63
TL0828	70.400	70.439	-1
TL0828	70.439	70.478	-1.03
TL0828	70.478	70.517	-0.31
TL0828	70.517	70.556	-0.34
TL0828	70.556	70.595	-0.74
TL0828	70.595	70.634	-0.54
TL0828	70.634	70.673	-0.45
TL0828	70.673	70.712	-0.91
TL0828	70.712	70.751	-2.12
TL0828	70.751	70.790	-1.98
TL0828	70.790	70.829	4.24
TL0828	70.829	70.868	2.66
TL0828	70.868	70.907	3.27
TL0828	70.907	70.946	3.78
TL0828	70.946	70.985	2.58
TL0828	70.985	71.024	5.65
TL0828	71.024	71.063	4.64
TL0828	71.063	71.102	5.1

BHID	FROM	TO	MAG SUSC
TL0828	71.102	71.141	4.13
TL0828	71.141	71.180	3.75
TL0828	71.180	71.219	4.27
TL0828	71.219	71.258	4.27
TL0828	71.258	71.297	4.1
TL0828	71.297	71.336	4.04
TL0828	71.336	71.375	4.36
TL0828	71.375	71.414	4.13
TL0828	71.414	71.453	3.47
TL0828	71.453	71.492	3.32
TL0828	71.492	71.531	3.27
TL0828	71.531	71.570	3.04
TL0828	71.570	71.609	2.95
TL0828	71.609	71.648	3.12
TL0828	71.648	71.687	2.87
TL0828	71.687	71.726	2.41
TL0828	71.726	71.765	2.29
TL0828	71.765	71.804	2.58
TL0828	71.804	71.843	2.58
TL0828	71.843	71.882	2.92
TL0828	71.882	71.921	4.24
TL0828	71.921	71.960	3.35
TL0828	71.960	71.999	2.09
TL0828	71.999	72.037	2.38
TL0828	72.037	72.076	1.14
TL0828	72.076	72.115	1.14
TL0828	72.115	72.154	1.06
TL0828	72.154	72.193	2.66
TL0828	72.193	72.232	0.48
TL0828	72.232	72.271	0.66
TL0828	72.271	72.310	2.72
TL0828	72.310	72.349	2.49
TL0828	72.349	72.388	2.75

BHID	FROM	TO	MAG SUSC
TL0828	72.388	72.427	2.29
TL0828	72.427	72.466	2.98
TL0828	72.466	72.505	2.69
TL0828	72.505	72.544	2.32
TL0828	72.544	72.583	2.58
TL0828	72.583	72.622	2.64
TL0828	72.622	72.661	2.35
TL0828	72.661	72.700	2.38
TL0828	72.700	72.739	2.38
TL0828	72.739	72.778	2.09
TL0828	72.778	72.817	1.86
TL0828	72.817	72.856	2.95
TL0828	72.856	72.895	2.18
TL0828	72.895	72.934	3.38
TL0828	72.934	72.973	2.2
TL0828	72.973	73.012	1.86
TL0828	73.012	73.051	3.38
TL0828	73.051	73.090	3.41
TL0828	73.090	73.129	2.66
TL0828	73.129	73.168	2.78
TL0828	73.168	73.207	3.3
TL0828	73.207	73.246	2.49
TL0828	73.246	73.285	2.32
TL0828	73.285	73.324	2.46
TL0828	73.324	73.363	2.41
TL0828	73.363	73.402	2.29
TL0828	73.402	73.441	2.38
TL0828	73.441	73.480	1.98
TL0828	73.480	73.519	5.42
TL0828	73.519	73.558	0.8
TL0828	73.558	73.597	1.06
TL0828	73.597	73.636	16.34
TL0828	73.636	73.675	13.05

BHID	FROM	TO	MAG SUSC
TL0828	73.675	73.714	5.88
TL0828	73.714	73.753	4.1
TL0828	73.753	73.792	4.73
TL0828	73.792	73.831	5.13
TL0828	73.831	73.870	6.45
TL0828	73.870	73.909	6.05
TL0828	73.909	73.948	5.51
TL0828	73.948	73.987	5.68
TL0828	73.987	74.026	5.76
TL0828	74.026	74.065	5.36
TL0828	74.065	74.104	4.47
TL0828	74.104	74.143	4.62
TL0828	74.143	74.182	4.3
TL0828	74.182	74.221	3.12
TL0828	74.221	74.260	2.98
TL0828	74.260	74.299	4.73
TL0828	74.299	74.338	4.9
TL0828	74.338	74.377	4.62
TL0828	74.377	74.416	4.04
TL0828	74.416	74.455	3.9
TL0828	74.455	74.494	3.47
TL0828	74.494	74.533	4.21
TL0828	74.533	74.572	4.53
TL0828	74.572	74.611	4.62
TL0828	74.611	74.650	4.87
TL0828	74.650	74.689	4.04
TL0828	74.689	74.728	5.39
TL0828	74.728	74.767	5.71
TL0828	74.767	74.806	5.71
TL0828	74.806	74.845	3.24
TL0828	74.845	74.884	3.24
TL0828	74.884	74.923	4.04
TL0828	74.923	74.962	4.21

BHID	FROM	TO	MAG SUSC
TL0828	74.962	75.001	4.76
TL0828	75.001	75.040	4.1
TL0828	75.040	75.079	3.15
TL0828	75.079	75.118	4.3
TL0828	75.118	75.157	6.48
TL0828	75.157	75.196	4.76
TL0828	75.196	75.235	6.77
TL0828	75.235	75.274	7.8
TL0828	75.274	75.313	7.66
TL0828	75.313	75.352	7.4
TL0828	75.352	75.391	7.66
TL0828	75.391	75.430	7.2
TL0828	75.430	75.469	6.94
TL0828	75.469	75.508	7.03
TL0828	75.508	75.547	7.03
TL0828	75.547	75.586	6.88
TL0828	75.586	75.625	7.08
TL0828	75.625	75.664	6.94
TL0828	75.664	75.703	7.08
TL0828	75.703	75.742	6.4
TL0828	75.742	75.781	5.88
TL0828	75.781	75.820	6.65
TL0828	75.820	75.859	6.85
TL0828	75.859	75.898	5.28
TL0828	75.898	75.937	4.21
TL0828	75.937	75.976	2.92
TL0828	75.976	76.015	3.58
TL0828	76.015	76.054	1.95
TL0828	76.054	76.093	1.72
TL0828	76.093	76.132	1.95
TL0828	76.132	76.171	1.95
TL0828	76.171	76.210	3.15
TL0828	76.210	76.249	2.61

BHID	FROM	TO	MAG SUSC
TL0828	76.249	76.288	2.61
TL0828	76.288	76.327	2.09
TL0828	76.327	76.366	1.83
TL0828	76.366	76.405	0.54
TL0828	76.405	76.444	0.31
TL0828	76.444	76.483	0.37
TL0828	76.483	76.522	1.86
TL0828	76.522	76.561	13.55
TL0828	76.561	76.600	-0.05
TL0828	76.600	76.639	0.05
TL0828	76.639	76.678	1.66
TL0828	76.678	76.716	4.9
TL0828	76.716	76.755	4.93
TL0828	76.755	76.794	4.73
TL0828	76.794	76.833	5.16
TL0828	76.833	76.872	5.22
TL0828	76.872	76.911	4.64
TL0828	76.911	76.950	4.7
TL0828	76.950	76.989	4.64
TL0828	76.989	77.028	4.56
TL0828	77.028	77.067	4.7
TL0828	77.067	77.106	5.19
TL0828	77.106	77.145	5.45
TL0828	77.145	77.184	4.56
TL0828	77.184	77.223	5.16
TL0828	77.223	77.262	4.73
TL0828	77.262	77.301	4.87
TL0828	77.301	77.340	4.9
TL0828	77.340	77.379	4.79
TL0828	77.379	77.418	4.56
TL0828	77.418	77.457	4.67
TL0828	77.457	77.496	4.85
TL0828	77.496	77.535	4.53

BHID	FROM	TO	MAG SUSC
TL0828	77.535	77.574	4.5
TL0828	77.574	77.613	4.53
TL0828	77.613	77.652	4.87
TL0828	77.652	77.691	4.3
TL0828	77.691	77.730	4.24
TL0828	77.730	77.769	5.13
TL0828	77.769	77.808	4.5
TL0828	77.808	77.847	4.47
TL0828	77.847	77.886	4.99
TL0828	77.886	77.925	5.07
TL0828	77.925	77.964	5.85
TL0828	77.964	78.003	5.22
TL0828	78.003	78.042	7.43
TL0828	78.042	78.081	5.36
TL0828	78.081	78.120	3.61
TL0828	78.120	78.159	4.07
TL0828	78.159	78.198	0.77
TL0828	78.198	78.237	0.48
TL0828	78.237	78.276	0.43
TL0828	78.276	78.315	0.63
TL0828	78.315	78.354	0.94
TL0828	78.354	78.393	-0.74
TL0828	78.393	78.432	0.02
TL0828	78.432	78.471	0.4
TL0828	78.471	78.510	1.6
TL0828	78.510	78.549	1.26
TL0828	78.549	78.588	1.2
TL0828	78.588	78.627	1.2
TL0828	78.627	78.666	1.06
TL0828	78.666	78.705	0.8
TL0828	78.705	78.744	0.48
TL0828	78.744	78.783	-0.05
TL0828	78.783	78.822	0.05

BHID	FROM	TO	MAG SUSC
TL0828	78.822	78.861	-0.43
TL0828	78.861	78.900	-0.34
TL0828	78.900	78.939	0
TL0828	78.939	78.978	-0.22
TL0828	78.978	79.017	0.05
TL0828	79.017	79.056	0.43
TL0828	79.056	79.095	1.34
TL0828	79.095	79.134	3.12
TL0828	79.134	79.173	2.81
TL0828	79.173	79.212	2.23
TL0828	79.212	79.251	2.35
TL0828	79.251	79.290	2.29
TL0828	79.290	79.329	2.52
TL0828	79.329	79.368	2.06
TL0828	79.368	79.407	2.03
TL0828	79.407	79.446	1.4
TL0828	79.446	79.485	2.45
TL0828	79.485	79.524	0.68
TL0828	79.524	79.563	1.29
TL0828	79.563	79.602	1.83
TL0828	79.602	79.641	3.07
TL0828	79.641	79.680	0
TL0828	79.680	79.719	0.02
TL0828	79.719	79.758	14.59
TL0828	79.758	79.797	4.93
TL0828	79.797	79.836	2.18
TL0828	79.836	79.875	1.46
TL0828	79.875	79.914	1.8
TL0828	79.914	79.953	1.54
TL0828	79.953	79.992	1.34
TL0828	79.992	80.031	0.48
TL0828	80.031	80.070	0.66
TL0828	80.070	80.109	0.97

BHID	FROM	TO	MAG SUSC
TL0828	80.109	80.148	-0.25
TL0828	80.148	80.187	0.08
TL0828	80.187	80.226	0.31
TL0828	80.226	80.265	1.03
TL0828	80.265	80.304	2
TL0828	80.304	80.343	3.87
TL0828	80.343	80.382	3.73
TL0828	80.382	80.421	2.41
TL0828	80.421	80.460	1.54
TL0828	80.460	80.499	1.75
TL0828	80.499	80.538	1.2
TL0828	80.538	80.577	1.34
TL0828	80.577	80.616	1.8
TL0828	80.616	80.655	1.32
TL0828	80.655	80.694	1.11
TL0828	80.694	80.733	2.09
TL0828	80.733	80.772	1.49
TL0828	80.772	80.811	0.44
TL0828	80.811	80.850	1.6
TL0828	80.850	80.889	0.94
TL0828	80.889	80.928	1.26
TL0828	80.928	80.967	2.06
TL0828	80.967	81.006	3.44
TL0828	81.006	81.045	-0.48
TL0828	81.045	81.084	0
TL0828	81.084	81.123	8.95
TL0828	81.123	81.162	3.21
TL0828	81.162	81.201	4.93
TL0828	81.201	81.240	3.96
TL0828	81.240	81.279	3.38
TL0828	81.279	81.318	3.96
TL0828	81.318	81.357	3.53
TL0828	81.357	81.395	3.73

BHID	FROM	TO	MAG SUSC
TL0828	81.395	81.434	3.75
TL0828	81.434	81.473	3.07
TL0828	81.473	81.512	3.07
TL0828	81.512	81.551	3.09
TL0828	81.551	81.590	2.87
TL0828	81.590	81.629	2.87
TL0828	81.629	81.668	2.95
TL0828	81.668	81.707	2
TL0828	81.707	81.746	1.54
TL0828	81.746	81.785	1.43
TL0828	81.785	81.824	1.03
TL0828	81.824	81.863	1.63
TL0828	81.863	81.902	2.66
TL0828	81.902	81.941	3.81
TL0828	81.941	81.980	3.32
TL0828	81.980	82.019	2.18
TL0828	82.019	82.058	2.32
TL0828	82.058	82.097	3.64
TL0828	82.097	82.136	4.67
TL0828	82.136	82.175	2.64
TL0828	82.175	82.214	2.32
TL0828	82.214	82.253	2.89
TL0828	82.253	82.292	2.55
TL0828	82.292	82.331	3.47
TL0828	82.331	82.370	2.38
TL0828	82.370	82.409	1.86
TL0828	82.409	82.448	2.89
TL0828	82.448	82.487	2.15
TL0828	82.487	82.526	1.77
TL0828	82.526	82.565	3.81
TL0828	82.565	82.604	3.67
TL0828	82.604	82.643	3.55
TL0828	82.643	82.682	3.58

BHID	FROM	TO	MAG SUSC
TL0828	82.682	82.721	3.61
TL0828	82.721	82.760	3.9
TL0828	82.760	82.799	15.23
TL0828	82.799	82.838	12.06
TL0828	82.838	82.877	9.15
TL0828	82.877	82.916	10.64
TL0828	82.916	82.955	11.16
TL0828	82.955	82.994	11.1
TL0828	82.994	83.033	11.48
TL0828	83.033	83.072	10.06
TL0828	83.072	83.111	14.39
TL0828	83.111	83.150	10.55
TL0828	83.150	83.189	10.12
TL0828	83.189	83.228	8.95
TL0828	83.228	83.267	9.35
TL0828	83.267	83.306	9.55
TL0828	83.306	83.345	11.05
TL0828	83.345	83.384	11.1
TL0828	83.384	83.423	9.98
TL0828	83.423	83.462	9.35
TL0828	83.462	83.501	9.41
TL0828	83.501	83.540	9.41
TL0828	83.540	83.579	9.35
TL0828	83.579	83.618	9.49
TL0828	83.618	83.657	9.55
TL0828	83.657	83.696	9.55
TL0828	83.696	83.735	9.64
TL0828	83.735	83.774	9.61
TL0828	83.774	83.813	9.58
TL0828	83.813	83.852	9.47
TL0828	83.852	83.891	9.55
TL0828	83.891	83.930	9.61
TL0828	83.930	83.969	9.58

BHID	FROM	TO	MAG SUSC
TL0828	83.969	84.008	9.64
TL0828	84.008	84.047	9.49
TL0828	84.047	84.086	9.12
TL0828	84.086	84.125	9.09
TL0828	84.125	84.164	8.98
TL0828	84.164	84.203	9.04
TL0828	84.203	84.242	8.55
TL0828	84.242	84.281	8.43
TL0828	84.281	84.320	8.75
TL0828	84.320	84.359	13.92
TL0828	84.359	84.398	10.29
TL0828	84.398	84.437	11.13
TL0828	84.437	84.476	11.28
TL0828	84.476	84.515	10.55
TL0828	84.515	84.554	9.93
TL0828	84.554	84.593	10.38
TL0828	84.593	84.632	10.29
TL0828	84.632	84.671	10.2
TL0828	84.671	84.710	10.41
TL0828	84.710	84.749	9.93
TL0828	84.749	84.788	9.72
TL0828	84.788	84.827	9.87
TL0828	84.827	84.866	10.78
TL0828	84.866	84.905	10.69
TL0828	84.905	84.944	10.35
TL0828	84.944	84.983	10.66
TL0828	84.983	85.022	10.86
TL0828	85.022	85.061	10.69
TL0828	85.061	85.100	10.86
TL0828	85.100	85.139	11.02
TL0828	85.139	85.178	10.69
TL0828	85.178	85.217	10.86
TL0828	85.217	85.256	11.13

BHID	FROM	TO	MAG SUSC
TL0828	85.256	85.295	10.66
TL0828	85.295	85.334	10.43
TL0828	85.334	85.373	10.55
TL0828	85.373	85.412	11.33
TL0828	85.412	85.451	9.98
TL0828	85.451	85.490	10.2
TL0828	85.490	85.529	10.35
TL0828	85.529	85.568	10.78
TL0828	85.568	85.607	11.33
TL0828	85.607	85.646	13.08
TL0828	85.646	85.685	10.46
TL0828	85.685	85.724	10.41
TL0828	85.724	85.763	8.95
TL0828	85.763	85.802	5.13
TL0828	85.802	85.841	5.02
TL0828	85.841	85.880	5.36
TL0828	85.880	85.919	5.19
TL0828	85.919	85.958	4.5
TL0828	85.958	85.997	5.45
TL0828	85.997	86.036	5.36
TL0828	86.036	86.074	5.25
TL0828	86.074	86.113	5.16
TL0828	86.113	86.152	5.51
TL0828	86.152	86.191	5.05
TL0828	86.191	86.230	5.1
TL0828	86.230	86.269	4.67
TL0828	86.269	86.308	6.42
TL0828	86.308	86.347	5.02
TL0828	86.347	86.386	5.22
TL0828	86.386	86.425	4.13
TL0828	86.425	86.464	5.1
TL0828	86.464	86.503	5.28
TL0828	86.503	86.542	5.02

BHID	FROM	TO	MAG SUSC
TL0828	86.542	86.581	5.65
TL0828	86.581	86.620	4.93
TL0828	86.620	86.659	5.02
TL0828	86.659	86.698	5.48
TL0828	86.698	86.737	5.33
TL0828	86.737	86.776	4.85
TL0828	86.776	86.815	4.79
TL0828	86.815	86.854	5.79
TL0828	86.854	86.893	5.85
TL0828	86.893	86.932	6.17
TL0828	86.932	86.971	6.6
TL0828	86.971	87.010	8.95
TL0828	87.010	87.049	3.93
TL0828	87.049	87.088	4.3
TL0828	87.088	87.127	10.32
TL0828	87.127	87.166	12
TL0828	87.166	87.205	11.13
TL0828	87.205	87.244	10.89
TL0828	87.244	87.283	8.83
TL0828	87.283	87.322	8.75
TL0828	87.322	87.361	8.81
TL0828	87.361	87.400	8.98
TL0828	87.400	87.439	7.37
TL0828	87.439	87.478	7.37
TL0828	87.478	87.517	7.6
TL0828	87.517	87.556	7.23
TL0828	87.556	87.595	7.31
TL0828	87.595	87.634	7.8
TL0828	87.634	87.673	8.2
TL0828	87.673	87.712	6.94
TL0828	87.712	87.751	6.8
TL0828	87.751	87.790	7.23
TL0828	87.790	87.829	6.68

BHID	FROM	TO	MAG SUSC
TL0828	87.829	87.868	6.88
TL0828	87.868	87.907	7.89
TL0828	87.907	87.946	7.26
TL0828	87.946	87.985	7.17
TL0828	87.985	88.024	7.57
TL0828	88.024	88.063	7.28
TL0828	88.063	88.102	8.06
TL0828	88.102	88.141	8.32
TL0828	88.141	88.180	7.77
TL0828	88.180	88.219	6.83
TL0828	88.219	88.258	6.05
TL0828	88.258	88.297	6.45
TL0828	88.297	88.336	11.71
TL0828	88.336	88.375	12.32
TL0828	88.375	88.414	13.6
TL0828	88.414	88.453	13.13
TL0828	88.453	88.492	12.09
TL0828	88.492	88.531	11.98
TL0828	88.531	88.570	11.79
TL0828	88.570	88.609	13.45
TL0828	88.609	88.648	13.75
TL0828	88.648	88.687	13.75
TL0828	88.687	88.726	13.77
TL0828	88.726	88.765	14.62
TL0828	88.765	88.804	14.45
TL0828	88.804	88.843	13.92
TL0828	88.843	88.882	14.47
TL0828	88.882	88.921	12.55
TL0828	88.921	88.960	14.42
TL0828	88.960	88.999	17.38
TL0828	88.999	89.038	18.79
TL0828	89.038	89.077	14.56
TL0828	89.077	89.116	14.5

BHID	FROM	TO	MAG SUSC
TL0828	89.116	89.155	14.82
TL0828	89.155	89.194	14.91
TL0828	89.194	89.233	15.79
TL0828	89.233	89.272	14.47
TL0828	89.272	89.311	12.43
TL0828	89.311	89.350	11.89
TL0828	89.350	89.389	12.21
TL0828	89.389	89.428	13.98
TL0828	89.428	89.467	15.9
TL0828	89.467	89.506	15.9
TL0828	89.506	89.545	15.76
TL0828	89.545	89.584	10.75
TL0828	89.584	89.623	10.78
TL0828	89.623	89.662	8.89
TL0828	89.662	89.701	9.75
TL0828	89.701	89.740	8.4
TL0828	89.740	89.779	8.12
TL0828	89.779	89.818	7.2
TL0828	89.818	89.857	8.4
TL0828	89.857	89.896	8.69
TL0828	89.896	89.935	8.35
TL0828	89.935	89.974	7.54
TL0828	89.974	90.013	8.78
TL0828	90.013	90.052	11.54
TL0828	90.052	90.091	8.61
TL0828	90.091	90.130	9.21
TL0828	90.130	90.169	9.52
TL0828	90.169	90.208	6.17
TL0828	90.208	90.247	5.05
TL0828	90.247	90.286	5.59
TL0828	90.286	90.325	4.19
TL0828	90.325	90.364	4.39
TL0828	90.364	90.403	4.39

BHID	FROM	TO	MAG SUSC
TL0828	90.403	90.442	6.05
TL0828	90.442	90.481	4.93
TL0828	90.481	90.520	5.45
TL0828	90.520	90.559	5.59
TL0828	90.559	90.598	4.85
TL0828	90.598	90.637	4.33
TL0828	90.637	90.676	4.56
TL0828	90.676	90.715	4.44
TL0828	90.715	90.753	5.62
TL0828	90.753	90.792	6.37
TL0828	90.792	90.831	4.85
TL0828	90.831	90.870	4.44
TL0828	90.870	90.909	3.84
TL0828	90.909	90.948	3.32
TL0828	90.948	90.987	5.99
TL0828	90.987	91.026	10.55
TL0828	91.026	91.065	7.37
TL0828	91.065	91.104	7.23
TL0828	91.104	91.143	5.74
TL0828	91.143	91.182	7.31
TL0828	91.182	91.221	7.34
TL0828	91.221	91.260	10.12
TL0828	91.260	91.299	9.18
TL0828	91.299	91.338	8.17
TL0828	91.338	91.377	7.72
TL0828	91.377	91.416	5.65
TL0828	91.416	91.455	8.58
TL0828	91.455	91.494	8.4
TL0828	91.494	91.533	9.18
TL0828	91.533	91.572	9.21
TL0828	91.572	91.611	8.75
TL0828	91.611	91.650	7.43
TL0828	91.650	91.689	9.64

BHID	FROM	TO	MAG SUSC
TL0828	91.689	91.728	11.08
TL0828	91.728	91.767	9.21
TL0828	91.767	91.806	10.52
TL0828	91.806	91.845	10.26
TL0828	91.845	91.884	10.35
TL0828	91.884	91.923	7.49
TL0828	91.923	91.962	8.32
TL0828	91.962	92.001	6.65
TL0828	92.001	92.040	10.15
TL0828	92.040	92.079	13.92
TL0828	92.079	92.118	13.25
TL0828	92.118	92.157	10.38
TL0828	92.157	92.196	13.22
TL0828	92.196	92.235	10.72
TL0828	92.235	92.274	4.82
TL0828	92.274	92.313	4.79
TL0828	92.313	92.352	6.74
TL0828	92.352	92.391	12.7
TL0828	92.391	92.430	9.9
TL0828	92.430	92.469	5.62
TL0828	92.469	92.508	5.48
TL0828	92.508	92.547	5.1
TL0828	92.547	92.586	5.82
TL0828	92.586	92.625	7.23
TL0828	92.625	92.664	2.26
TL0828	92.664	92.703	1.54
TL0828	92.703	92.742	0.8
TL0828	92.742	92.781	0.66
TL0828	92.781	92.820	1.37
TL0828	92.820	92.859	0.8
TL0828	92.859	92.898	0.37
TL0828	92.898	92.937	0
TL0828	92.937	92.976	0.66

BHID	FROM	TO	MAG SUSC
TL0828	92.976	93.015	0.68
TL0828	93.015	93.054	1.54
TL0828	93.054	93.093	1.95
TL0828	93.093	93.132	1.92
TL0828	93.132	93.171	2
TL0828	93.171	93.210	1.43
TL0828	93.210	93.249	1.34
TL0828	93.249	93.288	3.21
TL0828	93.288	93.327	1.6
TL0828	93.327	93.366	1.14
TL0828	93.366	93.405	1.17
TL0828	93.405	93.444	1.37
TL0828	93.444	93.483	2.23
TL0828	93.483	93.522	1.06
TL0828	93.522	93.561	0.45
TL0828	93.561	93.600	2.38
TL0828	93.600	93.639	4.21
TL0828	93.639	93.678	2.35
TL0828	93.678	93.717	2.75
TL0828	93.717	93.756	3.12
TL0828	93.756	93.795	3.12
TL0828	93.795	93.834	4.16
TL0828	93.834	93.873	3.73
TL0828	93.873	93.912	3.67
TL0828	93.912	93.951	3.55
TL0828	93.951	93.990	3.44
TL0828	93.990	94.029	3.15
TL0828	94.029	94.068	3.04
TL0828	94.068	94.107	2.89
TL0828	94.107	94.146	3.07
TL0828	94.146	94.185	2.95
TL0828	94.185	94.224	3.21
TL0828	94.224	94.263	3.15

BHID	FROM	TO	MAG SUSC
TL0828	94.263	94.302	-0.14
TL0828	94.302	94.341	2.38
TL0828	94.341	94.380	3.35
TL0828	94.380	94.419	3.75
TL0828	94.419	94.458	1.89
TL0828	94.458	94.497	1.95
TL0828	94.497	94.536	3.15
TL0828	94.536	94.575	-0.08
TL0828	94.575	94.614	-0.25
TL0828	94.614	94.653	-0.11
TL0828	94.653	94.692	-0.14
TL0828	94.692	94.731	0.43
TL0828	94.731	94.770	-0.34
TL0828	94.770	94.809	-1.57
TL0828	94.809	94.848	-1.32
TL0828	94.848	94.887	6.22
TL0828	94.887	94.926	8.78
TL0828	94.926	94.965	8.52
TL0828	94.965	95.004	7.4
TL0828	95.004	95.043	6.71
TL0828	95.043	95.082	7.6
TL0828	95.082	95.121	7.23
TL0828	95.121	95.160	5.94
TL0828	95.160	95.199	7.8
TL0828	95.199	95.238	5.05
TL0828	95.238	95.277	4.76
TL0828	95.277	95.316	4.53
TL0828	95.316	95.355	5.74
TL0828	95.355	95.394	6.94
TL0828	95.394	95.432	6.37
TL0828	95.432	95.471	5.91
TL0828	95.471	95.510	5.22
TL0828	95.510	95.549	5.33

BHID	FROM	TO	MAG SUSC
TL0828	95.549	95.588	5.25
TL0828	95.588	95.627	5.33
TL0828	95.627	95.666	5.13
TL0828	95.666	95.705	5.13
TL0828	95.705	95.744	5.28
TL0828	95.744	95.783	5.19
TL0828	95.783	95.822	5.19
TL0828	95.822	95.861	5.39
TL0828	95.861	95.900	6.34
TL0828	95.900	95.939	6.6
TL0828	95.939	95.978	6.17
TL0828	95.978	96.017	4.21
TL0828	96.017	96.056	4.62
TL0828	96.056	96.095	4.67
TL0828	96.095	96.134	3.7
TL0828	96.134	96.173	3.81
TL0828	96.173	96.212	4.1
TL0828	96.212	96.251	4.21
TL0828	96.251	96.290	3.93
TL0828	96.290	96.329	3.64
TL0828	96.329	96.368	5.19
TL0828	96.368	96.407	3.96
TL0828	96.407	96.446	3.87
TL0828	96.446	96.485	4.47
TL0828	96.485	96.524	4.67
TL0828	96.524	96.563	5.13
TL0828	96.563	96.602	4.27
TL0828	96.602	96.641	3.75
TL0828	96.641	96.680	3.64
TL0828	96.680	96.719	3.78
TL0828	96.719	96.758	3.98
TL0828	96.758	96.797	5.48
TL0828	96.797	96.836	4.56

BHID	FROM	TO	MAG SUSC
TL0828	96.836	96.875	4.1
TL0828	96.875	96.914	4.79
TL0828	96.914	96.953	4.62
TL0828	96.953	96.992	5.33
TL0828	96.992	97.031	5.96
TL0828	97.031	97.070	4.33
TL0828	97.070	97.109	4.01
TL0828	97.109	97.148	3.9
TL0828	97.148	97.187	3.93
TL0828	97.187	97.226	4.04
TL0828	97.226	97.265	4.41
TL0828	97.265	97.304	3.87
TL0828	97.304	97.343	3.67
TL0828	97.343	97.382	5.65
TL0828	97.382	97.421	6.83
TL0828	97.421	97.460	5.59
TL0828	97.460	97.499	5.79
TL0828	97.499	97.538	7.26
TL0828	97.538	97.577	7.03
TL0828	97.577	97.616	6.77
TL0828	97.616	97.655	8.46
TL0828	97.655	97.694	8.23
TL0828	97.694	97.733	6.14
TL0828	97.733	97.772	5.99
TL0828	97.772	97.811	6.88
TL0828	97.811	97.850	7.06
TL0828	97.850	97.889	6.34
TL0828	97.889	97.928	6.6
TL0828	97.928	97.967	6.65
TL0828	97.967	98.006	6.28
TL0828	98.006	98.045	5.71
TL0828	98.045	98.084	9.98
TL0828	98.084	98.123	4.99

BHID	FROM	TO	MAG SUSC
TL0828	98.123	98.162	5.07
TL0828	98.162	98.201	6.74
TL0828	98.201	98.240	5.79
TL0828	98.240	98.279	5.85
TL0828	98.279	98.318	4.9
TL0828	98.318	98.357	5.48
TL0828	98.357	98.396	5.33
TL0828	98.396	98.435	5.33
TL0828	98.435	98.474	5.39
TL0828	98.474	98.513	5.16
TL0828	98.513	98.552	5.51
TL0828	98.552	98.591	4.82
TL0828	98.591	98.630	3.93
TL0828	98.630	98.669	4.27
TL0828	98.669	98.708	11.56
TL0828	98.708	98.747	9.24
TL0828	98.747	98.786	8.29
TL0828	98.786	98.825	8.92
TL0828	98.825	98.864	8.12
TL0828	98.864	98.903	8.58
TL0828	98.903	98.942	4.85
TL0828	98.942	98.981	6.31
TL0828	98.981	99.020	6.54
TL0828	99.020	99.059	7.26
TL0828	99.059	99.098	6.45
TL0828	99.098	99.137	5.56
TL0828	99.137	99.176	5.45
TL0828	99.176	99.215	6.11
TL0828	99.215	99.254	5.48
TL0828	99.254	99.293	5.76
TL0828	99.293	99.332	5.79
TL0828	99.332	99.371	5.76
TL0828	99.371	99.410	5.51

BHID	FROM	TO	MAG SUSC
TL0828	99.410	99.449	5.53
TL0828	99.449	99.488	6.05
TL0828	99.488	99.527	6.28
TL0828	99.527	99.566	6.4
TL0828	99.566	99.605	6.22
TL0828	99.605	99.644	5.48
TL0828	99.644	99.683	5.96
TL0828	99.683	99.722	5.53
TL0828	99.722	99.761	5.45
TL0828	99.761	99.800	5.96
TL0828	99.800	99.839	5.91
TL0828	99.839	99.878	6.8
TL0828	99.878	99.917	4.67
TL0828	99.917	99.956	5.05
TL0828	99.956	99.995	6.62
TL0828	99.995	100.034	6.91
TL0828	100.034	100.073	6.51
TL0828	100.073	100.111	6.85
TL0828	100.111	100.150	7.54
TL0828	100.150	100.189	7.92
TL0828	100.189	100.228	8.43
TL0828	100.228	100.267	8.06
TL0828	100.267	100.306	7.66
TL0828	100.306	100.345	7.83
TL0828	100.345	100.384	7.51
TL0828	100.384	100.423	6.51
TL0828	100.423	100.462	6.8
TL0828	100.462	100.501	6.22
TL0828	100.501	100.540	6.17
TL0828	100.540	100.579	6.28
TL0828	100.579	100.618	6.37
TL0828	100.618	100.657	5.99
TL0828	100.657	100.696	5.45

BHID	FROM	TO	MAG SUSC
TL0828	100.696	100.735	5.3
TL0828	100.735	100.774	9.32
TL0828	100.774	100.813	7.06
TL0828	100.813	100.852	5.91
TL0828	100.852	100.891	5.42
TL0828	100.891	100.930	5.13
TL0828	100.930	100.969	5.02
TL0828	100.969	101.008	4.96
TL0828	101.008	101.047	7.06
TL0828	101.047	101.086	4.5
TL0828	101.086	101.125	4.56
TL0828	101.125	101.164	5.59
TL0828	101.164	101.203	8.75
TL0828	101.203	101.242	8.35
TL0828	101.242	101.281	8.29
TL0828	101.281	101.320	8.26
TL0828	101.320	101.359	6.94
TL0828	101.359	101.398	6.85
TL0828	101.398	101.437	6.37
TL0828	101.437	101.476	6.4
TL0828	101.476	101.515	6.28
TL0828	101.515	101.554	6.34
TL0828	101.554	101.593	6.4
TL0828	101.593	101.632	6.51
TL0828	101.632	101.671	6.57
TL0828	101.671	101.710	6.8
TL0828	101.710	101.749	7.83
TL0828	101.749	101.788	6.65
TL0828	101.788	101.827	6.48
TL0828	101.827	101.866	6.34
TL0828	101.866	101.905	6.28
TL0828	101.905	101.944	6.42
TL0828	101.944	101.983	6.48

BHID	FROM	TO	MAG SUSC
TL0828	101.983	102.022	5.99
TL0828	102.022	102.061	6.19
TL0828	102.061	102.100	6.4
TL0828	102.100	102.139	6.31
TL0828	102.139	102.178	7.06
TL0828	102.178	102.217	6.25
TL0828	102.217	102.256	6.19
TL0828	102.256	102.295	6.19
TL0828	102.295	102.334	6.54
TL0828	102.334	102.373	7.28
TL0828	102.373	102.412	5.05
TL0828	102.412	102.451	5.45
TL0828	102.451	102.490	2.64
TL0828	102.490	102.529	3.04
TL0828	102.529	102.568	3.01
TL0828	102.568	102.607	3.87
TL0828	102.607	102.646	3.32
TL0828	102.646	102.685	3.47
TL0828	102.685	102.724	2.75
TL0828	102.724	102.763	2.72
TL0828	102.763	102.802	2.92
TL0828	102.802	102.841	5.02
TL0828	102.841	102.880	4.96
TL0828	102.880	102.919	3.07
TL0828	102.919	102.958	2.78
TL0828	102.958	102.997	3.55
TL0828	102.997	103.036	2.15
TL0828	103.036	103.075	2.38
TL0828	103.075	103.114	2.41
TL0828	103.114	103.153	2.29
TL0828	103.153	103.192	2.2
TL0828	103.192	103.231	2.41
TL0828	103.231	103.270	2.43

BHID	FROM	TO	MAG SUSC
TL0828	103.270	103.309	2.46
TL0828	103.309	103.348	2.32
TL0828	103.348	103.387	2.35
TL0828	103.387	103.426	2.46
TL0828	103.426	103.465	4.04
TL0828	103.465	103.504	2.38
TL0828	103.504	103.543	1.95
TL0828	103.543	103.582	1.26
TL0828	103.582	103.621	1.37
TL0828	103.621	103.660	1.69
TL0828	103.660	103.699	4.21
TL0828	103.699	103.738	1.11
TL0828	103.738	103.777	1.49
TL0828	103.777	103.816	7.72
TL0828	103.816	103.855	1.4
TL0828	103.855	103.894	2.06
TL0828	103.894	103.933	2.32
TL0828	103.933	103.972	2.18
TL0828	103.972	104.011	2.06
TL0828	104.011	104.050	1.92
TL0828	104.050	104.089	1.95
TL0828	104.089	104.128	1.8
TL0828	104.128	104.167	1.69
TL0828	104.167	104.206	1.95
TL0828	104.206	104.245	1.8
TL0828	104.245	104.284	1.77
TL0828	104.284	104.323	1.63
TL0828	104.323	104.362	1.29
TL0828	104.362	104.401	1.54
TL0828	104.401	104.440	1.46
TL0828	104.440	104.479	1.4
TL0828	104.479	104.518	2.48
TL0828	104.518	104.557	0.71

BHID	FROM	TO	MAG SUSC
TL0828	104.557	104.596	-0.05
TL0828	104.596	104.635	-0.45
TL0828	104.635	104.674	-0.88
TL0828	104.674	104.713	-0.02
TL0828	104.713	104.752	-0.83
TL0828	104.752	104.790	-0.34
TL0828	104.790	104.829	-0.34
TL0828	104.829	104.868	-0.48
TL0828	104.868	104.907	-0.14
TL0828	104.907	104.946	-0.02
TL0828	104.946	104.985	0.25
TL0828	104.985	105.024	0.51
TL0828	105.024	105.063	0.43
TL0828	105.063	105.102	0.43
TL0828	105.102	105.141	0.37
TL0828	105.141	105.180	-0.37
TL0828	105.180	105.219	-0.05
TL0828	105.219	105.258	-0.2
TL0828	105.258	105.297	0
TL0828	105.297	105.336	12.21
TL0828	105.336	105.375	-1.57
TL0828	105.375	105.414	-1.11
TL0828	105.414	105.453	9.84
TL0828	105.453	105.492	-0.74
TL0828	105.492	105.531	-0.34
TL0828	105.531	105.570	-0.22
TL0828	105.570	105.609	-1.26
TL0828	105.609	105.648	-1.37
TL0828	105.648	105.687	-1.11
TL0828	105.687	105.726	-0.25
TL0828	105.726	105.765	-0.6
TL0828	105.765	105.804	-0.54
TL0828	105.804	105.843	0.6

BHID	FROM	TO	MAG SUSC
TL0828	105.843	105.882	-0.17
TL0828	105.882	105.921	-0.2
TL0828	105.921	105.960	-0.68
TL0828	105.960	105.999	-0.94
TL0828	105.999	106.038	-0.4
TL0828	106.038	106.077	-0.97
TL0828	106.077	106.116	-1.17
TL0828	106.116	106.155	-0.63
TL0828	106.155	106.194	-0.31
TL0828	106.194	106.233	-0.8
TL0828	106.233	106.272	-0.34
TL0828	106.272	106.311	-0.4
TL0828	106.311	106.350	-0.68
TL0828	106.350	106.389	-1.11
TL0828	106.389	106.428	-0.6
TL0828	106.428	106.467	-0.22
TL0828	106.467	106.506	-0.02
TL0828	106.506	106.545	0
TL0828	106.545	106.584	-0.02
TL0828	106.584	106.623	-0.25
TL0828	106.623	106.662	0.97
TL0828	106.662	106.701	0.34
TL0828	106.701	106.740	0.68
TL0828	106.740	106.779	-0.28
TL0828	106.779	106.818	2.2
TL0828	106.818	106.857	-1.46
TL0828	106.857	106.896	-1.23
TL0828	106.896	106.935	4.24
TL0828	106.935	106.974	7.46
TL0828	106.974	107.013	7.37
TL0828	107.013	107.052	8.29
TL0828	107.052	107.091	8.23
TL0828	107.091	107.130	8.2

BHID	FROM	TO	MAG SUSC
TL0828	107.130	107.169	8.43
TL0828	107.169	107.208	8.69
TL0828	107.208	107.247	8.29
TL0828	107.247	107.286	6.6
TL0828	107.286	107.325	6.77
TL0828	107.325	107.364	9.61
TL0828	107.364	107.403	6.37
TL0828	107.403	107.442	7.43
TL0828	107.442	107.481	6.65
TL0828	107.481	107.520	6.11
TL0828	107.520	107.559	6.48
TL0828	107.559	107.598	6.4
TL0828	107.598	107.637	4.9
TL0828	107.637	107.676	2.41
TL0828	107.676	107.715	3.21
TL0828	107.715	107.754	2.41
TL0828	107.754	107.793	3.18
TL0828	107.793	107.832	3.44
TL0828	107.832	107.871	3.47
TL0828	107.871	107.910	3.01
TL0828	107.910	107.949	3.07
TL0828	107.949	107.988	3.07
TL0828	107.988	108.027	6.65
TL0828	108.027	108.066	2.18
TL0828	108.066	108.105	2.2
TL0828	108.105	108.144	2.32
TL0828	108.144	108.183	9.61
TL0828	108.183	108.222	9.06
TL0828	108.222	108.261	9.24
TL0828	108.261	108.300	9.04
TL0828	108.300	108.339	9.04
TL0828	108.339	108.378	9.12
TL0828	108.378	108.417	9.32

BHID	FROM	TO	MAG SUSC
TL0828	108.417	108.456	9.35
TL0828	108.456	108.495	9.27
TL0828	108.495	108.534	9.49
TL0828	108.534	108.573	9.98
TL0828	108.573	108.612	9.29
TL0828	108.612	108.651	7.17
TL0828	108.651	108.690	7.17
TL0828	108.690	108.729	7.37
TL0828	108.729	108.768	7.11
TL0828	108.768	108.807	7
TL0828	108.807	108.846	6.8
TL0828	108.846	108.885	6.74
TL0828	108.885	108.924	6.94
TL0828	108.924	108.963	6.85
TL0828	108.963	109.002	6.94
TL0828	109.002	109.041	6.88
TL0828	109.041	109.080	6.08
TL0828	109.080	109.119	6.34
TL0828	109.119	109.158	6.14
TL0828	109.158	109.197	6.4
TL0828	109.197	109.236	6.65
TL0828	109.236	109.275	6.85
TL0828	109.275	109.314	6.91
TL0828	109.314	109.353	6.77
TL0828	109.353	109.392	7.54
TL0828	109.392	109.430	5.51
TL0828	109.430	109.469	5.74
TL0828	109.469	109.508	7.54
TL0828	109.508	109.547	8.83
TL0828	109.547	109.586	8.66
TL0828	109.586	109.625	9.9
TL0828	109.625	109.664	8.75
TL0828	109.664	109.703	8.83

BHID	FROM	TO	MAG SUSC
TL0828	109.703	109.742	8.89
TL0828	109.742	109.781	8.26
TL0828	109.781	109.820	8.09
TL0828	109.820	109.859	7.57
TL0828	109.859	109.898	7.8
TL0828	109.898	109.937	8.06
TL0828	109.937	109.976	7.37
TL0828	109.976	110.015	7.31
TL0828	110.015	110.054	7.77
TL0828	110.054	110.093	7.46
TL0828	110.093	110.132	7.26
TL0828	110.132	110.171	6.83
TL0828	110.171	110.210	7
TL0828	110.210	110.249	6.88
TL0828	110.249	110.288	6.91
TL0828	110.288	110.327	7.14
TL0828	110.327	110.366	7.06
TL0828	110.366	110.405	6.83
TL0828	110.405	110.444	6.34
TL0828	110.444	110.483	6.6
TL0828	110.483	110.522	6.17
TL0828	110.522	110.561	6.28
TL0828	110.561	110.600	6.57
TL0828	110.600	110.639	7.17
TL0828	110.639	110.678	5.05
TL0828	110.678	110.717	4.85
TL0828	110.717	110.756	8.43
TL0828	110.756	110.795	10.95
TL0828	110.795	110.834	11.25
TL0828	110.834	110.873	11.92
TL0828	110.873	110.912	11.19
TL0828	110.912	110.951	11.1
TL0828	110.951	110.990	10.92

BHID	FROM	TO	MAG SUSC
TL0828	110.990	111.029	10.81
TL0828	111.029	111.068	11.02
TL0828	111.068	111.107	10.89
TL0828	111.107	111.146	10.61
TL0828	111.146	111.185	9.9
TL0828	111.185	111.224	9.61
TL0828	111.224	111.263	9.84
TL0828	111.263	111.302	10.92
TL0828	111.302	111.341	11.71
TL0828	111.341	111.380	8.38
TL0828	111.380	111.419	6.97
TL0828	111.419	111.458	8.12
TL0828	111.458	111.497	7.51
TL0828	111.497	111.536	7.2
TL0828	111.536	111.575	7.92
TL0828	111.575	111.614	7.57
TL0828	111.614	111.653	8.49
TL0828	111.653	111.692	8.23
TL0828	111.692	111.731	8.89
TL0828	111.731	111.770	10.84
TL0828	111.770	111.809	0.02
TL0828	111.809	111.848	0.02
TL0828	111.848	111.886	0.05
TL0828	111.886	111.925	0.05
TL0828	111.925	111.964	0.05
TL0828	111.964	112.003	0.05
TL0828	112.003	112.041	0.05
TL0828	112.041	112.080	0.05
TL0828	112.080	112.119	0.37
TL0828	112.119	112.158	-1.26
TL0828	112.158	112.196	-0.66
TL0828	112.196	112.235	0.37
TL0828	112.235	112.274	-1.43

BHID	FROM	TO	MAG SUSC
TL0828	112.274	112.313	-0.22
TL0828	112.313	112.352	0.28
TL0828	112.352	112.390	-0.05
TL0828	112.390	112.429	-0.11
TL0828	112.429	112.468	-0.2
TL0828	112.468	112.507	-0.94
TL0828	112.507	112.545	-1
TL0828	112.545	112.584	-1.32
TL0828	112.584	112.623	-1.6
TL0828	112.623	112.662	-1.06
TL0828	112.662	112.700	-0.8
TL0828	112.700	112.739	0.37
TL0828	112.739	112.778	0.68
TL0828	112.778	112.817	0.48
TL0828	112.817	112.855	0.45
TL0828	112.855	112.894	-0.45
TL0828	112.894	112.933	-0.05
TL0828	112.933	112.972	-0.86
TL0828	112.972	113.011	-1.17
TL0828	113.011	113.049	-0.71
TL0828	113.049	113.088	-0.63
TL0828	113.088	113.127	4.07
TL0828	113.127	113.166	4.27
TL0828	113.166	113.204	4.53
TL0828	113.204	113.243	3.04
TL0828	113.243	113.282	1.75
TL0828	113.282	113.321	-1.72
TL0828	113.321	113.359	-1.57
TL0828	113.359	113.398	9.7
TL0828	113.398	113.437	15.32
TL0828	113.437	113.476	5.85
TL0828	113.476	113.515	4.67
TL0828	113.515	113.553	5.33

BHID	FROM	TO	MAG SUSC
TL0828	113.553	113.592	5.42
TL0828	113.592	113.631	5.16
TL0828	113.631	113.670	5.28
TL0828	113.670	113.708	3.07
TL0828	113.708	113.747	3.01
TL0828	113.747	113.786	4.01
TL0828	113.786	113.825	4.19
TL0828	113.825	113.863	4.36
TL0828	113.863	113.902	3.58
TL0828	113.902	113.941	3.73
TL0828	113.941	113.980	5.19
TL0828	113.980	114.019	5.85
TL0828	114.019	114.057	3.84
TL0828	114.057	114.096	3.67
TL0828	114.096	114.135	4.67
TL0828	114.135	114.174	4.53
TL0828	114.174	114.212	4.85
TL0828	114.212	114.251	5.05
TL0828	114.251	114.290	4.56
TL0828	114.290	114.329	4.56
TL0828	114.329	114.367	4.96
TL0828	114.367	114.406	4.62
TL0828	114.406	114.445	3.84
TL0828	114.445	114.484	4.36
TL0828	114.484	114.523	3.7
TL0828	114.523	114.561	2.03
TL0828	114.561	114.600	1
TL0828	114.600	114.639	1.52
TL0828	114.639	114.678	2
TL0828	114.678	114.716	2.69
TL0828	114.716	114.755	4.39
TL0828	114.755	114.794	-0.68
TL0828	114.794	114.833	-0.45

BHID	FROM	TO	MAG SUSC
TL0828	114.833	114.871	5.94
TL0828	114.871	114.910	6.71
TL0828	114.910	114.949	6.45
TL0828	114.949	114.988	7.34
TL0828	114.988	115.026	9.35
TL0828	115.026	115.065	6.31
TL0828	115.065	115.104	6.6
TL0828	115.104	115.143	6.02
TL0828	115.143	115.182	5.16
TL0828	115.182	115.220	5.3
TL0828	115.220	115.259	6.42
TL0828	115.259	115.298	5.65
TL0828	115.298	115.337	5.19
TL0828	115.337	115.375	4.19
TL0828	115.375	115.414	4.62
TL0828	115.414	115.453	4.76
TL0828	115.453	115.492	4.1
TL0828	115.492	115.530	4.56
TL0828	115.530	115.569	3.98
TL0828	115.569	115.608	4.13
TL0828	115.608	115.647	3.84
TL0828	115.647	115.686	4.19
TL0828	115.686	115.724	4.3
TL0828	115.724	115.763	3.9
TL0828	115.763	115.802	4.04
TL0828	115.802	115.841	4.07
TL0828	115.841	115.879	3.58
TL0828	115.879	115.918	3.12
TL0828	115.918	115.957	3.53
TL0828	115.957	115.996	3.84
TL0828	115.996	116.034	3.81
TL0828	116.034	116.073	3.07
TL0828	116.073	116.112	2.49

BHID	FROM	TO	MAG SUSC
TL0828	116.112	116.151	3.09
TL0828	116.151	116.190	7.23
TL0828	116.190	116.228	6.05
TL0828	116.228	116.267	7.03
TL0828	116.267	116.306	6.83
TL0828	116.306	116.345	5.85
TL0828	116.345	116.383	5.74
TL0828	116.383	116.422	5.88
TL0828	116.422	116.461	7.49
TL0828	116.461	116.500	7.34
TL0828	116.500	116.538	6.28
TL0828	116.538	116.577	5.45
TL0828	116.577	116.616	6.65
TL0828	116.616	116.655	6.42
TL0828	116.655	116.694	6.8
TL0828	116.694	116.732	6.02
TL0828	116.732	116.771	4.9
TL0828	116.771	116.810	5.71
TL0828	116.810	116.849	5.42
TL0828	116.849	116.887	6.11
TL0828	116.887	116.926	5.48
TL0828	116.926	116.965	5.76
TL0828	116.965	117.004	5.28
TL0828	117.004	117.042	4.59
TL0828	117.042	117.081	6.08
TL0828	117.081	117.120	4.9
TL0828	117.120	117.159	5.39
TL0828	117.159	117.197	5.51
TL0828	117.197	117.236	5.99
TL0828	117.236	117.275	4.16
TL0828	117.275	117.314	4.21
TL0828	117.314	117.353	1.66
TL0828	117.353	117.391	2.49

BHID	FROM	TO	MAG SUSC
TL0828	117.391	117.430	0.97
TL0828	117.430	117.469	0.74
TL0828	117.469	117.508	1.34
TL0828	117.508	117.546	2.38
TL0828	117.546	117.585	0.68
TL0828	117.585	117.624	1.95
TL0828	117.624	117.663	2.95
TL0828	117.663	117.701	2.81
TL0828	117.701	117.740	2.84
TL0828	117.740	117.779	2.69
TL0828	117.779	117.818	2.92
TL0828	117.818	117.857	3.27
TL0828	117.857	117.895	2.52
TL0828	117.895	117.934	2.35
TL0828	117.934	117.973	3.01
TL0828	117.973	118.012	2.43
TL0828	118.012	118.050	1.03
TL0828	118.050	118.089	1.54
TL0828	118.089	118.128	2.46
TL0828	118.128	118.167	2.35
TL0828	118.167	118.205	1.2
TL0828	118.205	118.244	3.09
TL0828	118.244	118.283	3.35
TL0828	118.283	118.322	0.97
TL0828	118.322	118.361	0.77
TL0828	118.361	118.399	1.23
TL0828	118.399	118.438	1.06
TL0828	118.438	118.477	0.66
TL0828	118.477	118.516	1.14
TL0828	118.516	118.554	1.34
TL0828	118.554	118.593	0.08
TL0828	118.593	118.632	0
TL0828	118.632	118.671	0.68

BHID	FROM	TO	MAG SUSC
TL0828	118.671	118.709	1.34
TL0828	118.709	118.748	0.83
TL0828	118.748	118.787	1.11
TL0828	118.787	118.826	1.03
TL0828	118.826	118.865	1.6
TL0828	118.865	118.903	2.35
TL0828	118.903	118.942	2.98
TL0828	118.942	118.981	2.72
TL0828	118.981	119.020	2.43
TL0828	119.020	119.058	2.2
TL0828	119.058	119.097	2.64
TL0828	119.097	119.136	2.64
TL0828	119.136	119.175	2.06
TL0828	119.175	119.213	1.72
TL0828	119.213	119.252	1.63
TL0828	119.252	119.291	1.54
TL0828	119.291	119.330	1.66
TL0828	119.330	119.368	1.63
TL0828	119.368	119.407	1.57
TL0828	119.407	119.446	1.57
TL0828	119.446	119.485	1.6
TL0828	119.485	119.524	1.6
TL0828	119.524	119.562	1.98
TL0828	119.562	119.601	2.03
TL0828	119.601	119.640	2.06
TL0828	119.640	119.679	1.86
TL0828	119.679	119.717	2.12
TL0828	119.717	119.756	1.89
TL0828	119.756	119.795	1.32
TL0828	119.795	119.834	1.69
TL0828	119.834	119.872	2.29
TL0828	119.872	119.911	8
TL0828	119.911	119.950	0.45

BHID	FROM	TO	MAG SUSC
TL0828	119.950	119.989	1.75
TL0828	119.989	120.028	-0.57
TL0828	120.028	120.066	3.15
TL0828	120.066	120.105	3.47
TL0828	120.105	120.144	2.95
TL0828	120.144	120.183	3.12
TL0828	120.183	120.221	3.12
TL0828	120.221	120.260	3.07
TL0828	120.260	120.299	3.21
TL0828	120.299	120.338	3.21
TL0828	120.338	120.376	3.15
TL0828	120.376	120.415	3.15
TL0828	120.415	120.454	3.64
TL0828	120.454	120.493	3.61
TL0828	120.493	120.532	3.53
TL0828	120.532	120.570	3.53
TL0828	120.570	120.609	4.41
TL0828	120.609	120.648	3.9
TL0828	120.648	120.687	3.81
TL0828	120.687	120.725	3.5
TL0828	120.725	120.764	2.95
TL0828	120.764	120.803	-0.45
TL0828	120.803	120.842	-0.54
TL0828	120.842	120.880	0.45
TL0828	120.880	120.919	0.68
TL0828	120.919	120.958	1.66
TL0828	120.958	120.997	-0.22
TL0828	120.997	121.036	-0.51
TL0828	121.036	121.074	-0.4
TL0828	121.074	121.113	-0.25
TL0828	121.113	121.152	0.37
TL0828	121.152	121.191	-0.68
TL0828	121.191	121.229	-1.75

BHID	FROM	TO	MAG SUSC
TL0828	121.229	121.268	-1
TL0828	121.268	121.307	-0.74
TL0828	121.307	121.346	0.02
TL0828	121.346	121.384	-1.54
TL0828	121.384	121.423	-1.69
TL0828	121.423	121.462	-1.63
TL0828	121.462	121.501	-1.72
TL0828	121.501	121.539	-1.37
TL0828	121.539	121.578	-1.14
TL0828	121.578	121.617	-1.29
TL0828	121.617	121.656	0.37
TL0828	121.656	121.695	0.14
TL0828	121.695	121.733	-0.4
TL0828	121.733	121.772	-1.43
TL0828	121.772	121.811	-0.86
TL0828	121.811	121.850	-1.75
TL0828	121.850	121.888	2.52
TL0828	121.888	121.927	2.66
TL0828	121.927	121.966	1.95
TL0828	121.966	122.005	2.38
TL0828	122.005	122.043	1.52
TL0828	122.043	122.082	0.57
TL0828	122.082	122.121	2.75
TL0828	122.121	122.160	3.07
TL0828	122.160	122.199	3.27
TL0828	122.199	122.237	2.87
TL0828	122.237	122.276	4.41
TL0828	122.276	122.315	5.48
TL0828	122.315	122.354	4.64
TL0828	122.354	122.392	4.7
TL0828	122.392	122.431	5.68
TL0828	122.431	122.470	7.57
TL0828	122.470	122.509	9.61

BHID	FROM	TO	MAG SUSC
TL0828	122.509	122.547	7.4
TL0828	122.547	122.586	3.87
TL0828	122.586	122.625	3.87
TL0828	122.625	122.664	6.48
TL0828	122.664	122.703	7.86
TL0828	122.703	122.741	7.63
TL0828	122.741	122.780	5.59
TL0828	122.780	122.819	5.42
TL0828	122.819	122.858	4.67
TL0828	122.858	122.896	4.19
TL0828	122.896	122.935	5.16
TL0828	122.935	122.974	4.87
TL0828	122.974	123.013	4.73
TL0828	123.013	123.051	5.56
TL0828	123.051	123.090	5.42
TL0828	123.090	123.129	5.45
TL0828	123.129	123.168	5.33
TL0828	123.168	123.207	4.79
TL0828	123.207	123.245	4.93
TL0828	123.245	123.284	4.99
TL0828	123.284	123.323	4.82
TL0828	123.323	123.362	4.79
TL0828	123.362	123.400	4.96
TL0828	123.400	123.439	5.02
TL0828	123.439	123.478	5.62
TL0828	123.478	123.517	4.36
TL0828	123.517	123.555	4.21
TL0828	123.555	123.594	3.84
TL0828	123.594	123.633	4.01
TL0828	123.633	123.672	4.07
TL0828	123.672	123.710	4.16
TL0828	123.710	123.749	4.24
TL0828	123.749	123.788	1.66

BHID	FROM	TO	MAG SUSC
TL0828	123.788	123.827	-3.96
TL0828	123.827	123.866	-3.87
TL0828	123.866	123.904	-4.62
TL0828	123.904	123.943	-3.41
TL0828	123.943	123.982	-5.48
TL0828	123.982	124.021	-5.48
TL0828	124.021	124.059	-2.72
TL0828	124.059	124.098	0.25
TL0828	124.098	124.137	0.2
TL0828	124.137	124.176	0.74
TL0828	124.176	124.214	0.66
TL0828	124.214	124.253	0.77
TL0828	124.253	124.292	0.83
TL0828	124.292	124.331	0.8
TL0828	124.331	124.370	0.97
TL0828	124.370	124.408	0.97
TL0828	124.408	124.447	0.97
TL0828	124.447	124.486	0.88
TL0828	124.486	124.525	1.06
TL0828	124.525	124.563	1.23
TL0828	124.563	124.602	1.98
TL0828	124.602	124.641	1.32
TL0828	124.641	124.680	1.2
TL0828	124.680	124.718	1.09
TL0828	124.718	124.757	1.09
TL0828	124.757	124.796	0.91
TL0828	124.796	124.835	0.94
TL0828	124.835	124.874	1.11
TL0828	124.874	124.912	1.06
TL0828	124.912	124.951	1.34
TL0828	124.951	124.990	0.91
TL0828	124.990	125.029	1.6
TL0828	125.029	125.067	1.52

BHID	FROM	TO	MAG SUSC
TL0828	125.067	125.106	0.51
TL0828	125.106	125.145	0.48
TL0828	125.145	125.184	0.94
TL0828	125.184	125.222	0.94
TL0828	125.222	125.261	0.97
TL0828	125.261	125.300	1.03
TL0828	125.300	125.339	0.88
TL0828	125.339	125.378	0
TL0828	125.378	125.416	0.05
TL0828	125.416	125.455	3.01
TL0828	125.455	125.494	0.08
TL0828	125.494	125.533	0.71
TL0828	125.533	125.571	0.63
TL0828	125.571	125.610	1.11
TL0828	125.610	125.649	1.46
TL0828	125.649	125.688	1.08
TL0828	125.688	125.726	1.77
TL0828	125.726	125.765	1.95
TL0828	125.765	125.804	2.29
TL0828	125.804	125.843	1.43
TL0828	125.843	125.881	1.18
TL0828	125.881	125.920	0.31
TL0828	125.920	125.959	-0.6
TL0828	125.959	125.998	-0.66
TL0828	125.998	126.037	-0.25
TL0828	126.037	126.075	-0.25
TL0828	126.075	126.114	1.23
TL0828	126.114	126.153	0.25
TL0828	126.153	126.192	0.22
TL0828	126.192	126.230	0.25
TL0828	126.230	126.269	0.14
TL0828	126.269	126.308	0.45
TL0828	126.308	126.347	-0.6

BHID	FROM	TO	MAG SUSC
TL0828	126.347	126.385	-0.05
TL0828	126.385	126.424	0.14
TL0828	126.424	126.463	1.09
TL0828	126.463	126.502	0.8
TL0828	126.502	126.541	0.45
TL0828	126.541	126.579	0.54
TL0828	126.579	126.618	-0.68
TL0828	126.618	126.657	0.14
TL0828	126.657	126.696	-0.63
TL0828	126.696	126.734	4.5
TL0828	126.734	126.773	-1.2
TL0828	126.773	126.812	-1
TL0828	126.812	126.851	2.61
TL0828	126.851	126.889	1.52
TL0828	126.889	126.928	1.06
TL0828	126.928	126.967	1.37
TL0828	126.967	127.006	1.77
TL0828	127.006	127.045	1.98
TL0828	127.045	127.083	2.55
TL0828	127.083	127.122	2.35
TL0828	127.122	127.161	2.55
TL0828	127.161	127.200	2.46
TL0828	127.200	127.238	2.55
TL0828	127.238	127.277	2.61
TL0828	127.277	127.316	2.89
TL0828	127.316	127.355	3.01
TL0828	127.355	127.393	2.32
TL0828	127.393	127.432	3.04
TL0828	127.432	127.471	2.32
TL0828	127.471	127.510	1.23
TL0828	127.510	127.549	2.2
TL0828	127.549	127.587	2.52
TL0828	127.587	127.626	2.03

BHID	FROM	TO	MAG SUSC
TL0828	127.626	127.665	1.54
TL0828	127.665	127.704	1.37
TL0828	127.704	127.742	3.73
TL0828	127.742	127.781	4.59
TL0828	127.781	127.820	4.19
TL0828	127.820	127.859	4.24
TL0828	127.859	127.897	4.13
TL0828	127.897	127.936	4.04
TL0828	127.936	127.975	2.98
TL0828	127.975	128.014	2.75
TL0828	128.014	128.052	2.89
TL0828	128.052	128.091	3.04
TL0828	128.091	128.130	3.18
TL0828	128.130	128.169	5.02
TL0828	128.169	128.208	2.49
TL0828	128.208	128.246	2.87
TL0828	128.246	128.285	0.08
TL0828	128.285	128.324	0.54
TL0828	128.324	128.363	-0.97
TL0828	128.363	128.401	-0.6
TL0828	128.401	128.440	-0.37
TL0828	128.440	128.479	-0.05
TL0828	128.479	128.518	-0.28
TL0828	128.518	128.556	0.17
TL0828	128.556	128.595	-0.2
TL0828	128.595	128.634	-0.22
TL0828	128.634	128.673	0.05
TL0828	128.673	128.712	0.25
TL0828	128.712	128.750	0.45
TL0828	128.750	128.789	0.05
TL0828	128.789	128.828	0
TL0828	128.828	128.867	0.08
TL0828	128.867	128.905	0.14

BHID	FROM	TO	MAG SUSC
TL0828	128.905	128.944	0.14
TL0828	128.944	128.983	0.08
TL0828	128.983	129.022	0.05
TL0828	129.022	129.060	0.2
TL0828	129.060	129.099	0.34
TL0828	129.099	129.138	-0.43
TL0828	129.138	129.177	-0.22
TL0828	129.177	129.216	0.54
TL0828	129.216	129.254	0.25
TL0828	129.254	129.293	-0.17
TL0828	129.293	129.332	-0.02
TL0828	129.332	129.371	-0.31
TL0828	129.371	129.409	0.08
TL0828	129.409	129.448	0.43
TL0828	129.448	129.487	0.88
TL0828	129.487	129.526	1.46
TL0828	129.526	129.564	20.57
TL0828	129.564	129.603	-0.71
TL0828	129.603	129.642	0.54
TL0828	129.642	129.681	6.51
TL0828	129.681	129.720	5.88
TL0828	129.720	129.758	6.17
TL0828	129.758	129.797	5.99
TL0828	129.797	129.836	5.96
TL0828	129.836	129.875	7.03
TL0828	129.875	129.913	5.65
TL0828	129.913	129.952	6.02
TL0828	129.952	129.991	6.37
TL0828	129.991	130.030	6.4
TL0828	130.030	130.068	6.11
TL0828	130.068	130.107	5.79
TL0828	130.107	130.146	5.74
TL0828	130.146	130.185	5.76

BHID	FROM	TO	MAG SUSC
TL0828	130.185	130.223	5.96
TL0828	130.223	130.262	6.48
TL0828	130.262	130.301	6.34
TL0828	130.301	130.340	6.31
TL0828	130.340	130.379	6.19
TL0828	130.379	130.417	6.19
TL0828	130.417	130.456	5.76
TL0828	130.456	130.495	6.17
TL0828	130.495	130.534	5.85
TL0828	130.534	130.572	6.62
TL0828	130.572	130.611	6.34
TL0828	130.611	130.650	5.59
TL0828	130.650	130.689	5.65
TL0828	130.689	130.727	5.88
TL0828	130.727	130.766	5.94
TL0828	130.766	130.805	5.3
TL0828	130.805	130.844	5.36
TL0828	130.844	130.883	5.3
TL0828	130.883	130.921	5.02
TL0828	130.921	130.960	5.13
TL0828	130.960	130.999	4.96
TL0828	130.999	131.038	6.6
TL0828	131.038	131.076	7.77
TL0828	131.076	131.115	8.75
TL0828	131.115	131.154	4.93
TL0828	131.154	131.193	7.17
TL0828	131.193	131.231	2.49
TL0828	131.231	131.270	1.37
TL0828	131.270	131.309	1.83
TL0828	131.309	131.348	1.75
TL0828	131.348	131.387	2.98
TL0828	131.387	131.425	3.96
TL0828	131.425	131.464	4.27

BHID	FROM	TO	MAG SUSC
TL0828	131.464	131.503	4.16
TL0828	131.503	131.542	4.3
TL0828	131.542	131.580	4.56
TL0828	131.580	131.619	3.32
TL0828	131.619	131.658	1.89
TL0828	131.658	131.697	1.77
TL0828	131.697	131.735	1.98
TL0828	131.735	131.774	2.41
TL0828	131.774	131.813	2.15
TL0828	131.813	131.852	3.27
TL0828	131.852	131.890	3.7
TL0828	131.890	131.929	3.27
TL0828	131.929	131.968	2.95
TL0828	131.968	132.007	2.64
TL0828	132.007	132.046	1.6
TL0828	132.046	132.084	2.23
TL0828	132.084	132.123	2.09
TL0828	132.123	132.162	1.77
TL0828	132.162	132.201	1.46
TL0828	132.201	132.239	0.06
TL0828	132.239	132.278	1.66
TL0828	132.278	132.317	1.6
TL0828	132.317	132.356	2.26
TL0828	132.356	132.394	1.98
TL0828	132.394	132.433	2.18
TL0828	132.433	132.472	2.35
TL0828	132.472	132.511	2.98
TL0828	132.511	132.550	13.16
TL0828	132.550	132.588	1.2
TL0828	132.588	132.627	1.57
TL0828	132.627	132.666	12
TL0828	132.666	132.705	9.04
TL0828	132.705	132.743	8.2

BHID	FROM	TO	MAG SUSC
TL0828	132.743	132.782	7.94
TL0828	132.782	132.821	7.94
TL0828	132.821	132.860	7.46
TL0828	132.860	132.898	7.4
TL0828	132.898	132.937	7.4
TL0828	132.937	132.976	6.62
TL0828	132.976	133.015	7.74
TL0828	133.015	133.054	7.74
TL0828	133.054	133.092	7.26
TL0828	133.092	133.131	6.45
TL0828	133.131	133.170	5.42
TL0828	133.170	133.209	3.18
TL0828	133.209	133.247	3.27
TL0828	133.247	133.286	3.21
TL0828	133.286	133.325	3.44
TL0828	133.325	133.364	4.24
TL0828	133.364	133.402	4.87
TL0828	133.402	133.441	5.3
TL0828	133.441	133.480	4.07
TL0828	133.480	133.519	3.93
TL0828	133.519	133.558	3.81
TL0828	133.558	133.596	2.92
TL0828	133.596	133.635	3.96
TL0828	133.635	133.674	3.15
TL0828	133.674	133.713	3.3
TL0828	133.713	133.751	2.78
TL0828	133.751	133.790	2.75
TL0828	133.790	133.829	2.72
TL0828	133.829	133.868	2.66
TL0828	133.868	133.906	3.07
TL0828	133.906	133.945	2.26
TL0828	133.945	133.984	2.41
TL0828	133.984	134.023	11.1

BHID	FROM	TO	MAG SUSC
TL0828	134.023	134.061	8.66
TL0828	134.061	134.100	7.92
TL0828	134.100	134.139	7.89
TL0828	134.139	134.178	8.15
TL0828	134.178	134.217	8.12
TL0828	134.217	134.255	8.2
TL0828	134.255	134.294	7.89
TL0828	134.294	134.333	7.89
TL0828	134.333	134.372	7.83
TL0828	134.372	134.410	8.26
TL0828	134.410	134.449	9.32
TL0828	134.449	134.488	9.21
TL0828	134.488	134.527	8.35
TL0828	134.527	134.565	7.97
TL0828	134.565	134.604	8.61
TL0828	134.604	134.643	8.63
TL0828	134.643	134.682	8
TL0828	134.682	134.721	8.09
TL0828	134.721	134.759	8.66
TL0828	134.759	134.798	9.01
TL0828	134.798	134.837	9.58
TL0828	134.837	134.876	9.29
TL0828	134.876	134.914	7.77
TL0828	134.914	134.953	7.97
TL0828	134.953	134.992	7.94
TL0828	134.992	135.031	9.32
TL0828	135.031	135.069	8.78
TL0828	135.069	135.108	8.75
TL0828	135.108	135.147	8.61
TL0828	135.147	135.186	8.26
TL0828	135.186	135.225	8.46
TL0828	135.225	135.263	9.18
TL0828	135.263	135.302	8.4

BHID	FROM	TO	MAG SUSC
TL0828	135.302	135.341	7.51
TL0828	135.341	135.380	6.54
TL0828	135.380	135.418	9.15
TL0828	135.418	135.457	8.72
TL0828	135.457	135.496	9.15
TL0828	135.496	135.535	8.86
TL0828	135.535	135.573	9.29
TL0828	135.573	135.612	9.27
TL0828	135.612	135.651	9.15
TL0828	135.651	135.690	9.24
TL0828	135.690	135.729	9.38
TL0828	135.729	135.767	8.61
TL0828	135.767	135.806	8.32
TL0828	135.806	135.845	7.49
TL0828	135.845	135.884	7.8
TL0828	135.884	135.922	7.77
TL0828	135.922	135.961	7.72
TL0828	135.961	136.000	7.66
TL0828	136.000	136.039	7.66
TL0828	136.039	136.077	7.57
TL0828	136.077	136.116	7.37
TL0828	136.116	136.155	7.66
TL0828	136.155	136.194	8.15
TL0828	136.194	136.232	7.83
TL0828	136.232	136.271	7.6
TL0828	136.271	136.310	7.54
TL0828	136.310	136.349	7.63
TL0828	136.349	136.388	7.2
TL0828	136.388	136.426	6.77
TL0828	136.426	136.465	7.46
TL0828	136.465	136.504	7.4
TL0828	136.504	136.543	7.31
TL0828	136.543	136.581	7.4

BHID	FROM	TO	MAG SUSC
TL0828	136.581	136.620	7.37
TL0828	136.620	136.659	7.63
TL0828	136.659	136.698	7
TL0828	136.698	136.736	6.28
TL0828	136.736	136.775	8.89
TL0828	136.775	136.814	5.45
TL0828	136.814	136.853	7.54
TL0828	136.853	136.892	8.2
TL0828	136.892	136.930	7.92
TL0828	136.930	136.969	7.37
TL0828	136.969	137.008	7.31
TL0828	137.008	137.047	7.54
TL0828	137.047	137.085	7.4
TL0828	137.085	137.124	7.77
TL0828	137.124	137.163	7.8
TL0828	137.163	137.202	6.97
TL0828	137.202	137.240	8.58
TL0828	137.240	137.279	7.51
TL0828	137.279	137.318	7.77
TL0828	137.318	137.357	9.01
TL0828	137.357	137.396	7.8
TL0828	137.396	137.434	7.92
TL0828	137.434	137.473	7.31
TL0828	137.473	137.512	6.85
TL0828	137.512	137.551	7.72
TL0828	137.551	137.589	7.49
TL0828	137.589	137.628	7.74
TL0828	137.628	137.667	8
TL0828	137.667	137.706	8.49
TL0828	137.706	137.744	9.7
TL0828	137.744	137.783	9.41
TL0828	137.783	137.822	8.46
TL0828	137.822	137.861	8

BHID	FROM	TO	MAG SUSC
TL0828	137.861	137.900	8.06
TL0828	137.900	137.938	7.4
TL0828	137.938	137.977	8.09
TL0828	137.977	138.016	8.83
TL0828	138.016	138.055	15.03
TL0828	138.055	138.093	6.54
TL0828	138.093	138.132	6.83
TL0828	138.132	138.171	8
TL0828	138.171	138.210	8.26
TL0828	138.210	138.248	8.17
TL0828	138.248	138.287	7.4
TL0828	138.287	138.326	8.12
TL0828	138.326	138.365	7.97
TL0828	138.365	138.403	6.88
TL0828	138.403	138.442	7.63
TL0828	138.442	138.481	7.74
TL0828	138.481	138.520	7.46
TL0828	138.520	138.559	6.68
TL0828	138.559	138.597	6.34
TL0828	138.597	138.636	6.28
TL0828	138.636	138.675	7.28
TL0828	138.675	138.714	7.14
TL0828	138.714	138.752	6.57
TL0828	138.752	138.791	6.94
TL0828	138.791	138.830	6.77
TL0828	138.830	138.869	7.92
TL0828	138.869	138.907	7.54
TL0828	138.907	138.946	5.96
TL0828	138.946	138.985	6.31
TL0828	138.985	139.024	6.4
TL0828	139.024	139.063	6.65
TL0828	139.063	139.101	6.91
TL0828	139.101	139.140	6.77

BHID	FROM	TO	MAG SUSC
TL0828	139.140	139.179	6.45
TL0828	139.179	139.218	7.28
TL0828	139.218	139.256	6.71
TL0828	139.256	139.295	6.6
TL0828	139.295	139.334	6.6
TL0828	139.334	139.373	7.2
TL0828	139.373	139.411	7.2
TL0828	139.411	139.450	11.68
TL0828	139.450	139.489	5.74
TL0828	139.489	139.528	5.74
TL0828	139.528	139.567	15.64
TL0828	139.567	139.605	9.47
TL0828	139.605	139.644	9.32
TL0828	139.644	139.683	9.15
TL0828	139.683	139.722	8.81
TL0828	139.722	139.760	9.84
TL0828	139.760	139.799	9.44
TL0828	139.799	139.838	10.35
TL0828	139.838	139.877	9.87
TL0828	139.877	139.915	11.22
TL0828	139.915	139.954	10.29
TL0828	139.954	139.993	11.33
TL0828	139.993	140.032	11.76
TL0828	140.032	140.071	10.26
TL0828	140.071	140.109	11.59
TL0828	140.109	140.148	11.54
TL0828	140.148	140.187	10.06
TL0828	140.187	140.226	11.33
TL0828	140.226	140.264	9.61
TL0828	140.264	140.303	10.29
TL0828	140.303	140.342	9.72
TL0828	140.342	140.381	8.92
TL0828	140.381	140.419	8.92

BHID	FROM	TO	MAG SUSC
TL0828	140.419	140.458	9.04
TL0828	140.458	140.497	9.47
TL0828	140.497	140.536	9.47
TL0828	140.536	140.574	10.2
TL0828	140.574	140.613	9.95
TL0828	140.613	140.652	9.87
TL0828	140.652	140.691	6.97
TL0828	140.691	140.730	4.3
TL0828	140.730	140.768	5.19
TL0828	140.768	140.807	5.82
TL0828	140.807	140.846	5.96
TL0828	140.846	140.885	6.02
TL0828	140.885	140.923	6.68
TL0828	140.923	140.962	5.07
TL0828	140.962	141.001	5.13
TL0828	141.001	141.040	5.56
TL0828	141.040	141.078	6.37
TL0828	141.078	141.117	4.16
TL0828	141.117	141.156	4.04
TL0828	141.156	141.195	5.68
TL0828	141.195	141.234	6.19
TL0828	141.234	141.272	7
TL0828	141.272	141.311	6.05
TL0828	141.311	141.350	6.05
TL0828	141.350	141.389	7.4
TL0828	141.389	141.427	6.08
TL0828	141.427	141.466	6.71
TL0828	141.466	141.505	5.13
TL0828	141.505	141.544	5.02
TL0828	141.544	141.582	4.3
TL0828	141.582	141.621	3.9
TL0828	141.621	141.660	4.33
TL0828	141.660	141.699	5.05

BHID	FROM	TO	MAG SUSC
TL0828	141.699	141.738	4.27
TL0828	141.738	141.776	4.47
TL0828	141.776	141.815	5.07
TL0828	141.815	141.854	5.76
TL0828	141.854	141.893	7.03
TL0828	141.893	141.931	5.51
TL0828	141.931	141.970	5.65
TL0828	141.970	142.009	5.74
TL0828	142.009	142.048	5.62
TL0828	142.048	142.086	5.74
TL0828	142.086	142.125	5.59
TL0828	142.125	142.164	5.82
TL0828	142.164	142.203	5.74
TL0828	142.203	142.242	5.3
TL0828	142.242	142.280	5.45
TL0828	142.280	142.319	6.62
TL0828	142.319	142.358	5.91
TL0828	142.358	142.397	6.48
TL0828	142.397	142.435	4.82
TL0828	142.435	142.474	4.36
TL0828	142.474	142.513	5.62
TL0828	142.513	142.552	11.39
TL0828	142.552	142.590	7.89
TL0828	142.590	142.629	6.51
TL0828	142.629	142.668	7.49
TL0828	142.668	142.707	5.85
TL0828	142.707	142.745	5.3
TL0828	142.745	142.784	5.45
TL0828	142.784	142.823	5.68
TL0828	142.823	142.862	6.68
TL0828	142.862	142.901	8.78
TL0828	142.901	142.939	4.36
TL0828	142.939	142.978	2.98

BHID	FROM	TO	MAG SUSC
TL0828	142.978	143.017	2.38
TL0828	143.017	143.056	1.95
TL0828	143.056	143.094	2.43
TL0828	143.094	143.133	3.81
TL0828	143.133	143.172	2.35
TL0828	143.172	143.211	2.95
TL0828	143.211	143.249	2.61
TL0828	143.249	143.288	1.98
TL0828	143.288	143.327	2.81
TL0828	143.327	143.366	2.69
TL0828	143.366	143.405	2.72
TL0828	143.405	143.443	3.09
TL0828	143.443	143.482	2.98
TL0828	143.482	143.521	2.52
TL0828	143.521	143.560	2.35
TL0828	143.560	143.598	2.26
TL0828	143.598	143.637	2.64
TL0828	143.637	143.676	2.35
TL0828	143.676	143.715	2.46
TL0828	143.715	143.753	7.54
TL0828	143.753	143.792	1.8
TL0828	143.792	143.831	1.63
TL0828	143.831	143.870	2.46
TL0828	143.870	143.909	6.85
TL0828	143.909	143.947	6.54
TL0828	143.947	143.986	6.42
TL0828	143.986	144.025	6.28
TL0828	144.025	144.064	6.77
TL0828	144.064	144.102	6.77
TL0828	144.102	144.141	6.77
TL0828	144.141	144.180	7.03
TL0828	144.180	144.219	7.28
TL0828	144.219	144.257	7.57

BHID	FROM	TO	MAG SUSC
TL0828	144.257	144.296	8.46
TL0828	144.296	144.335	7.08
TL0828	144.335	144.374	7.31
TL0828	144.374	144.413	6.83
TL0828	144.413	144.451	7.28
TL0828	144.451	144.490	6.77
TL0828	144.490	144.529	7.14
TL0828	144.529	144.568	7.08
TL0828	144.568	144.606	6.91
TL0828	144.606	144.645	9.04
TL0828	144.645	144.684	8.95
TL0828	144.684	144.723	8.09
TL0828	144.723	144.761	8.29
TL0828	144.761	144.800	8.06
TL0828	144.800	144.839	8.12
TL0828	144.839	144.878	8.69
TL0828	144.878	144.916	8.23
TL0828	144.916	144.955	8.03
TL0828	144.955	144.994	7.54
TL0828	144.994	145.033	7.49
TL0828	145.033	145.072	7.43
TL0828	145.072	145.110	7.57
TL0828	145.110	145.149	7.69
TL0828	145.149	145.188	7.23
TL0828	145.188	145.227	7.2
TL0828	145.227	145.265	7.11
TL0828	145.265	145.304	7.37
TL0828	145.304	145.343	8.75
TL0828	145.343	145.382	9.12
TL0828	145.382	145.420	6.6
TL0828	145.420	145.459	6.88
TL0828	145.459	145.498	8.29
TL0828	145.498	145.537	6.94

BHID	FROM	TO	MAG SUSC
TL0828	145.537	145.576	6.11
TL0828	145.576	145.614	5.3
TL0828	145.614	145.653	6.4
TL0828	145.653	145.692	7.31
TL0828	145.692	145.731	6.42
TL0828	145.731	145.769	6.37
TL0828	145.769	145.808	6.19
TL0828	145.808	145.847	5.79
TL0828	145.847	145.886	5.88
TL0828	145.886	145.924	6.51
TL0828	145.924	145.963	6.34
TL0828	145.963	146.002	6.83
TL0828	146.002	146.041	6.88
TL0828	146.041	146.080	7.37
TL0828	146.080	146.118	9.84
TL0828	146.118	146.157	9.98
TL0828	146.157	146.196	10.46
TL0828	146.196	146.235	9.81
TL0828	146.235	146.273	8.89
TL0828	146.273	146.312	9.06
TL0828	146.312	146.351	9.32
TL0828	146.351	146.390	9.55
TL0828	146.390	146.428	9.52
TL0828	146.428	146.467	8.86
TL0828	146.467	146.506	8.63
TL0828	146.506	146.545	8.72
TL0828	146.545	146.584	9.7
TL0828	146.584	146.622	9.35
TL0828	146.622	146.661	10.78
TL0828	146.661	146.700	9.35
TL0828	146.700	146.739	9.12
TL0828	146.739	146.777	8.29
TL0828	146.777	146.816	8.4

BHID	FROM	TO	MAG SUSC
TL0828	146.816	146.855	9.27
TL0828	146.855	146.894	10.26
TL0828	146.894	146.932	8.03
TL0828	146.932	146.971	8.12
TL0828	146.971	147.010	8.63
TL0828	147.010	147.049	9.01
TL0828	147.049	147.087	8.26
TL0828	147.087	147.126	6.83
TL0828	147.126	147.165	5.13
TL0828	147.165	147.204	4.82
TL0828	147.204	147.243	4.39
TL0828	147.243	147.281	4.04
TL0828	147.281	147.320	3.84
TL0828	147.320	147.359	4.07
TL0828	147.359	147.398	3.61
TL0828	147.398	147.436	3.73
TL0828	147.436	147.475	3.7
TL0828	147.475	147.514	3.73
TL0828	147.514	147.553	4.27
TL0828	147.553	147.591	4.9
TL0828	147.591	147.630	4.5
TL0828	147.630	147.669	3.38
TL0828	147.669	147.708	3.35
TL0828	147.708	147.747	3.27
TL0828	147.747	147.785	3.21
TL0828	147.785	147.824	3.35
TL0828	147.824	147.863	3.41
TL0828	147.863	147.902	3.96
TL0828	147.902	147.940	4.1
TL0828	147.940	147.979	4.56
TL0828	147.979	148.018	4.44
TL0828	148.018	148.057	3.9
TL0828	148.057	148.095	3.67

BHID	FROM	TO	MAG SUSC
TL0828	148.095	148.134	3.44
TL0828	148.134	148.173	4.24
TL0828	148.173	148.212	3.15
TL0828	148.212	148.251	2.87
TL0828	148.251	148.289	6.4
TL0828	148.289	148.328	8.4
TL0828	148.328	148.367	7.26
TL0828	148.367	148.406	7.08
TL0828	148.406	148.444	6.68
TL0828	148.444	148.483	6.68
TL0828	148.483	148.522	7
TL0828	148.522	148.561	6.6
TL0828	148.561	148.599	6.8
TL0828	148.599	148.638	6.88
TL0828	148.638	148.677	6.91
TL0828	148.677	148.716	6.88
TL0828	148.716	148.755	6.85
TL0828	148.755	148.793	6.85
TL0828	148.793	148.832	6.83
TL0828	148.832	148.871	6.83
TL0828	148.871	148.910	6.83
TL0828	148.910	148.948	7.08
TL0828	148.948	148.987	7.92
TL0828	148.987	149.026	6.65
TL0828	149.026	149.065	6.83
TL0828	149.065	149.103	6.8
TL0828	149.103	149.142	6.45
TL0828	149.142	149.181	6.19
TL0828	149.181	149.220	6.25
TL0828	149.220	149.258	6.37
TL0828	149.258	149.297	6.91
TL0828	149.297	149.336	6.45
TL0828	149.336	149.375	6.65

BHID	FROM	TO	MAG SUSC
TL0828	149.375	149.414	6.51
TL0828	149.414	149.452	7.11
TL0828	149.452	149.491	6.62
TL0828	149.491	149.530	6.28
TL0828	149.530	149.569	6.17
TL0828	149.569	149.607	6.11
TL0828	149.607	149.646	6.19
TL0828	149.646	149.685	6.42
TL0828	149.685	149.724	6.57
TL0828	149.724	149.762	6.74
TL0828	149.762	149.801	7
TL0828	149.801	149.840	7.66
TL0828	149.840	149.877	0
TL0828	149.877	149.915	0
TL0828	149.915	149.952	0.2
TL0828	149.952	149.990	-0.05
TL0828	149.990	150.027	-0.11
TL0828	150.027	150.064	1.72
TL0828	150.064	150.102	2.2
TL0828	150.102	150.139	1.23
TL0828	150.139	150.177	1.06
TL0828	150.177	150.214	0.22
TL0828	150.214	150.251	-1.23
TL0828	150.251	150.289	-1.06
TL0828	150.289	150.326	-1.23
TL0828	150.326	150.364	-0.91
TL0828	150.364	150.401	0.4
TL0828	150.401	150.439	-1.14
TL0828	150.439	150.476	-1.37
TL0828	150.476	150.513	-0.05
TL0828	150.513	150.551	-1.83
TL0828	150.551	150.588	-1.6
TL0828	150.588	150.626	-1.46

BHID	FROM	TO	MAG SUSC
TL0828	150.626	150.663	-1.11
TL0828	150.663	150.700	-1.06
TL0828	150.700	150.738	-1.6
TL0828	150.738	150.775	-1.75
TL0828	150.775	150.813	-1.75
TL0828	150.813	150.850	-1.92
TL0828	150.850	150.887	-1.43
TL0828	150.887	150.925	-1.4
TL0828	150.925	150.962	-1.09
TL0828	150.962	151.000	-1.4
TL0828	151.000	151.037	-1.57
TL0828	151.037	151.074	-1.72
TL0828	151.074	151.112	-0.91
TL0828	151.112	151.149	-2.26
TL0828	151.149	151.187	-1.34
TL0828	151.187	151.224	1.06
TL0828	151.224	151.261	1.43
TL0828	151.261	151.299	2.48
TL0828	151.299	151.336	0.97
TL0828	151.336	151.374	0.8
TL0828	151.374	151.411	0.83
TL0828	151.411	151.448	0.31
TL0828	151.448	151.486	0.22
TL0828	151.486	151.523	0.74
TL0828	151.523	151.561	7.37
TL0828	151.561	151.598	7.31
TL0828	151.598	151.636	7.06
TL0828	151.636	151.673	7.6
TL0828	151.673	151.710	7.23
TL0828	151.710	151.748	7.8
TL0828	151.748	151.785	7.97
TL0828	151.785	151.823	7.89
TL0828	151.823	151.860	7.69

BHID	FROM	TO	MAG SUSC
TL0828	151.860	151.897	7.57
TL0828	151.897	151.935	7.31
TL0828	151.935	151.972	7.08
TL0828	151.972	152.010	6.37
TL0828	152.010	152.047	6.34
TL0828	152.047	152.084	6.34
TL0828	152.084	152.122	6.74
TL0828	152.122	152.159	7
TL0828	152.159	152.197	6.94
TL0828	152.197	152.234	6.62
TL0828	152.234	152.271	6.51
TL0828	152.271	152.309	5.53
TL0828	152.309	152.346	4.27
TL0828	152.346	152.384	5.45
TL0828	152.384	152.421	4.13
TL0828	152.421	152.458	3.64
TL0828	152.458	152.496	3.32
TL0828	152.496	152.533	3.5
TL0828	152.533	152.571	3.5
TL0828	152.571	152.608	4.13
TL0828	152.608	152.646	11.82
TL0828	152.646	152.683	16.9
TL0828	152.683	152.720	16.9
TL0828	152.720	152.758	11.31
TL0828	152.758	152.795	11.31
TL0828	152.795	152.833	10.66
TL0828	152.833	152.870	6.34
TL0828	152.870	152.907	5.99
TL0828	152.907	152.945	2.55
TL0828	152.945	152.982	2.52
TL0828	152.982	153.020	9.38
TL0828	153.020	153.057	8.55
TL0828	153.057	153.094	7.97

BHID	FROM	TO	MAG SUSC
TL0828	153.094	153.132	7.51
TL0828	153.132	153.169	10.72
TL0828	153.169	153.207	9.06
TL0828	153.207	153.244	13.86
TL0828	153.244	153.281	9.44
TL0828	153.281	153.319	10.12
TL0828	153.319	153.356	8.69
TL0828	153.356	153.394	7.63
TL0828	153.394	153.431	5.88
TL0828	153.431	153.468	6.74
TL0828	153.468	153.506	5.36
TL0828	153.506	153.543	5.79
TL0828	153.543	153.581	6.25
TL0828	153.581	153.618	4.1
TL0828	153.618	153.656	3.32
TL0828	153.656	153.693	3.21
TL0828	153.693	153.730	4.56
TL0828	153.730	153.768	4.99
TL0828	153.768	153.805	5.59
TL0828	153.805	153.843	4.9
TL0828	153.843	153.880	5.88
TL0828	153.880	153.917	4.44
TL0828	153.917	153.955	9.75
TL0828	153.955	153.992	12.79
TL0828	153.992	154.030	9.52
TL0828	154.030	154.067	8.86
TL0828	154.067	154.104	18.12
TL0828	154.104	154.142	8.58
TL0828	154.142	154.179	8.2
TL0828	154.179	154.217	2.89
TL0828	154.217	154.254	3.01
TL0828	154.254	154.291	1.46
TL0828	154.291	154.329	6.34

BHID	FROM	TO	MAG SUSC
TL0828	154.329	154.366	9.24
TL0828	154.366	154.404	5.42
TL0828	154.404	154.441	7
TL0828	154.441	154.478	5.36
TL0828	154.478	154.516	8.98
TL0828	154.516	154.553	10.58
TL0828	154.553	154.591	7.08
TL0828	154.591	154.628	7.11
TL0828	154.628	154.665	6.48
TL0828	154.665	154.703	5.16
TL0828	154.703	154.740	5.82
TL0828	154.740	154.778	5.76
TL0828	154.778	154.815	4.1
TL0828	154.815	154.853	3.87
TL0828	154.853	154.890	3.09
TL0828	154.890	154.927	2.69
TL0828	154.927	154.965	3.15
TL0828	154.965	155.002	3.67
TL0828	155.002	155.040	3.67
TL0828	155.040	155.077	3.87
TL0828	155.077	155.114	3.64
TL0828	155.114	155.152	3.53
TL0828	155.152	155.189	3.55
TL0828	155.189	155.227	3.38
TL0828	155.227	155.264	4.07
TL0828	155.264	155.301	4.7
TL0828	155.301	155.339	3.3
TL0828	155.339	155.376	3.84
TL0828	155.376	155.414	4.44
TL0828	155.414	155.451	3.7
TL0828	155.451	155.488	3.41
TL0828	155.488	155.526	3.55
TL0828	155.526	155.563	3.44

BHID	FROM	TO	MAG SUSC
TL0828	155.563	155.601	3.27
TL0828	155.601	155.638	3.12
TL0828	155.638	155.675	3.7
TL0828	155.675	155.713	2.89
TL0828	155.713	155.750	1.83
TL0828	155.750	155.788	2.29
TL0828	155.788	155.825	6.83
TL0828	155.825	155.863	8.2
TL0828	155.863	155.900	7.28
TL0828	155.900	155.937	8.75
TL0828	155.937	155.975	10.69
TL0828	155.975	156.012	10.81
TL0828	156.012	156.050	9.06
TL0828	156.050	156.087	9.29
TL0828	156.087	156.124	8.46
TL0828	156.124	156.162	8.29
TL0828	156.162	156.199	8.09
TL0828	156.199	156.237	7.8
TL0828	156.237	156.274	7.94
TL0828	156.274	156.311	8.09
TL0828	156.311	156.349	10.06
TL0828	156.349	156.386	8.78
TL0828	156.386	156.424	8.63
TL0828	156.424	156.461	9.06
TL0828	156.461	156.498	8.38
TL0828	156.498	156.536	7.83
TL0828	156.536	156.573	7.54
TL0828	156.573	156.611	7.08
TL0828	156.611	156.648	6.97
TL0828	156.648	156.685	7.74
TL0828	156.685	156.723	6.19
TL0828	156.723	156.760	6.62
TL0828	156.760	156.798	7.86

BHID	FROM	TO	MAG SUSC
TL0828	156.798	156.835	7.94
TL0828	156.835	156.873	7.31
TL0828	156.873	156.910	5.85
TL0828	156.910	156.947	5.85
TL0828	156.947	156.985	8.89
TL0828	156.985	157.022	7.34
TL0828	157.022	157.060	4.93
TL0828	157.060	157.097	4.87
TL0828	157.097	157.134	4.1
TL0828	157.134	157.172	4.56
TL0828	157.172	157.209	4.99
TL0828	157.209	157.247	5.05
TL0828	157.247	157.284	4.82
TL0828	157.284	157.321	4.36
TL0828	157.321	157.359	4.79
TL0828	157.359	157.396	5.48
TL0828	157.396	157.434	6.77
TL0828	157.434	157.471	3.35
TL0828	157.471	157.508	4.13
TL0828	157.508	157.546	3.81
TL0828	157.546	157.583	3.27
TL0828	157.583	157.621	9.7
TL0828	157.621	157.658	10.12
TL0828	157.658	157.695	11.31
TL0828	157.695	157.733	9.9
TL0828	157.733	157.770	9.7
TL0828	157.770	157.808	9.61
TL0828	157.808	157.845	9.58
TL0828	157.845	157.882	9.67
TL0828	157.882	157.920	9.78
TL0828	157.920	157.957	9.75
TL0828	157.957	157.995	9.47
TL0828	157.995	158.032	9.18

BHID	FROM	TO	MAG SUSC
TL0828	158.032	158.070	8.32
TL0828	158.070	158.107	10.06
TL0828	158.107	158.144	9.29
TL0828	158.144	158.182	8.17
TL0828	158.182	158.219	8.35
TL0828	158.219	158.257	7.94
TL0828	158.257	158.294	3.84
TL0828	158.294	158.331	3.98
TL0828	158.331	158.369	4.19
TL0828	158.369	158.406	2.49
TL0828	158.406	158.444	-0.54
TL0828	158.444	158.481	0.48
TL0828	158.481	158.518	0.48
TL0828	158.518	158.556	-0.43
TL0828	158.556	158.593	-0.66
TL0828	158.593	158.631	-0.43
TL0828	158.631	158.668	-0.48
TL0828	158.668	158.705	-0.43
TL0828	158.705	158.743	-0.63
TL0828	158.743	158.780	-1
TL0828	158.780	158.818	0.11
TL0828	158.818	158.855	-0.14
TL0828	158.855	158.892	-2.78
TL0828	158.892	158.930	-2.87
TL0828	158.930	158.967	3.7
TL0828	158.967	159.005	5.22
TL0828	159.005	159.042	4.96
TL0828	159.042	159.080	4.93
TL0828	159.080	159.117	5.19
TL0828	159.117	159.154	5.1
TL0828	159.154	159.192	4.76
TL0828	159.192	159.229	3.96
TL0828	159.229	159.267	4.59

BHID	FROM	TO	MAG SUSC
TL0828	159.267	159.304	4.33
TL0828	159.304	159.341	3.64
TL0828	159.341	159.379	3.87
TL0828	159.379	159.416	3.04
TL0828	159.416	159.454	2.75
TL0828	159.454	159.491	4.39
TL0828	159.491	159.528	3.47
TL0828	159.528	159.566	3.24
TL0828	159.566	159.603	3.09
TL0828	159.603	159.641	2.69
TL0828	159.641	159.678	3.27
TL0828	159.678	159.715	3.41
TL0828	159.715	159.753	3.7
TL0828	159.753	159.790	3.38
TL0828	159.790	159.828	3.12
TL0828	159.828	159.865	3.5
TL0828	159.865	159.902	4.16
TL0828	159.902	159.940	3.93
TL0828	159.940	159.977	2.89
TL0828	159.977	160.015	3.32
TL0828	160.015	160.052	3.09
TL0828	160.052	160.090	2.92
TL0828	160.090	160.127	3.18
TL0828	160.127	160.164	3.09
TL0828	160.164	160.202	2.92
TL0828	160.202	160.239	2.23
TL0828	160.239	160.277	1.54
TL0828	160.277	160.314	4.24
TL0828	160.314	160.351	7.63
TL0828	160.351	160.389	7.74
TL0828	160.389	160.426	9.06
TL0828	160.426	160.464	8.06
TL0828	160.464	160.501	7.92

BHID	FROM	TO	MAG SUSC
TL0828	160.501	160.538	7.86
TL0828	160.538	160.576	8.4
TL0828	160.576	160.613	8.49
TL0828	160.613	160.651	8.49
TL0828	160.651	160.688	8.63
TL0828	160.688	160.725	8.43
TL0828	160.725	160.763	8.95
TL0828	160.763	160.800	10.23
TL0828	160.800	160.838	8.52
TL0828	160.838	160.875	8.49
TL0828	160.875	160.912	8.38
TL0828	160.912	160.950	7.92
TL0828	160.950	160.987	7.6
TL0828	160.987	161.025	8.58
TL0828	161.025	161.062	4.9
TL0828	161.062	161.099	4.82
TL0828	161.099	161.137	6.85
TL0828	161.137	161.174	5.96
TL0828	161.174	161.212	6.17
TL0828	161.212	161.249	5.1
TL0828	161.249	161.287	5.99
TL0828	161.287	161.324	6.17
TL0828	161.324	161.361	4.53
TL0828	161.361	161.399	4.93
TL0828	161.399	161.436	5.79
TL0828	161.436	161.474	5.71
TL0828	161.474	161.511	5.62
TL0828	161.511	161.548	5.71
TL0828	161.548	161.586	5.79
TL0828	161.586	161.623	5.85
TL0828	161.623	161.661	6.37
TL0828	161.661	161.698	8.83
TL0828	161.698	161.735	4.01

BHID	FROM	TO	MAG SUSC
TL0828	161.735	161.773	4.27
TL0828	161.773	161.810	7.63
TL0828	161.810	161.848	7.83
TL0828	161.848	161.885	7.8
TL0828	161.885	161.922	8.4
TL0828	161.922	161.960	9.04
TL0828	161.960	161.997	8.66
TL0828	161.997	162.035	7.74
TL0828	162.035	162.072	5.07
TL0828	162.072	162.109	4.01
TL0828	162.109	162.147	4.73
TL0828	162.147	162.184	2.29
TL0828	162.184	162.222	2.64
TL0828	162.222	162.259	2.66
TL0828	162.259	162.297	3.09
TL0828	162.297	162.334	2.78
TL0828	162.334	162.371	3.32
TL0828	162.371	162.409	3.15
TL0828	162.409	162.446	3.96
TL0828	162.446	162.484	3.93
TL0828	162.484	162.521	4.56
TL0828	162.521	162.558	5.07
TL0828	162.558	162.596	3.96
TL0828	162.596	162.633	4.19
TL0828	162.633	162.671	4.59
TL0828	162.671	162.708	4.5
TL0828	162.708	162.745	4.01
TL0828	162.745	162.783	3.75
TL0828	162.783	162.820	3.5
TL0828	162.820	162.858	3.44
TL0828	162.858	162.895	4.56
TL0828	162.895	162.932	4.36
TL0828	162.932	162.970	3.5

BHID	FROM	TO	MAG SUSC
TL0828	162.970	163.007	3.24
TL0828	163.007	163.045	2.81
TL0828	163.045	163.082	3.01
TL0828	163.082	163.119	3.3
TL0828	163.119	163.157	4.16
TL0828	163.157	163.194	4.1
TL0828	163.194	163.232	2.41
TL0828	163.232	163.269	6.22
TL0828	163.269	163.307	9.06
TL0828	163.307	163.344	8.26
TL0828	163.344	163.381	8.38
TL0828	163.381	163.419	8.75
TL0828	163.419	163.456	8.92
TL0828	163.456	163.494	5.91
TL0828	163.494	163.531	3.64
TL0828	163.531	163.568	3.15
TL0828	163.568	163.606	4.16
TL0828	163.606	163.643	4.33
TL0828	163.643	163.681	3.84
TL0828	163.681	163.718	1.57
TL0828	163.718	163.755	2.58
TL0828	163.755	163.793	4.27
TL0828	163.793	163.830	4.27
TL0828	163.830	163.868	4.76
TL0828	163.868	163.905	3.87
TL0828	163.905	163.942	4.04
TL0828	163.942	163.980	1.52
TL0828	163.980	164.017	1.17
TL0828	164.017	164.055	1
TL0828	164.055	164.092	1.34
TL0828	164.092	164.129	2.29
TL0828	164.129	164.167	1.17
TL0828	164.167	164.204	2.35

BHID	FROM	TO	MAG SUSC
TL0828	164.204	164.242	1.86
TL0828	164.242	164.279	1.66
TL0828	164.279	164.316	2.55
TL0828	164.316	164.354	2.26
TL0828	164.354	164.391	2.12
TL0828	164.391	164.429	1.8
TL0828	164.429	164.466	2.29
TL0828	164.466	164.504	2.35
TL0828	164.504	164.541	2.12
TL0828	164.541	164.578	1.72
TL0828	164.578	164.616	1.75
TL0828	164.616	164.653	1.66
TL0828	164.653	164.691	1.75
TL0828	164.691	164.728	0.51
TL0828	164.728	164.765	0.45
TL0828	164.765	164.803	0.45
TL0828	164.803	164.840	7.86
TL0828	164.840	164.878	7.06
TL0828	164.878	164.915	8.12
TL0828	164.915	164.952	8.98
TL0828	164.952	164.990	11.45
TL0828	164.990	165.027	9.04
TL0828	165.027	165.065	9.06
TL0828	165.065	165.102	9.06
TL0828	165.102	165.139	8.89
TL0828	165.139	165.177	9.21
TL0828	165.177	165.214	9.21
TL0828	165.214	165.252	6.88
TL0828	165.252	165.289	6.37
TL0828	165.289	165.326	6.17
TL0828	165.326	165.364	5.96
TL0828	165.364	165.401	6.51
TL0828	165.401	165.439	6.74

BHID	FROM	TO	MAG SUSC
TL0828	165.439	165.476	6.28
TL0828	165.476	165.514	5.82
TL0828	165.514	165.551	5.88
TL0828	165.551	165.588	5.94
TL0828	165.588	165.626	5.82
TL0828	165.626	165.663	5.76
TL0828	165.663	165.701	5.74
TL0828	165.701	165.738	5.99
TL0828	165.738	165.775	6.11
TL0828	165.775	165.813	6.4
TL0828	165.813	165.850	8.92
TL0828	165.850	165.888	7.34
TL0828	165.888	165.925	6.62
TL0828	165.925	165.962	6.71
TL0828	165.962	166.000	6.25
TL0828	166.000	166.037	6.05
TL0828	166.037	166.075	5.45
TL0828	166.075	166.112	5.16
TL0828	166.112	166.149	5.33
TL0828	166.149	166.187	5.42
TL0828	166.187	166.224	5.42
TL0828	166.224	166.262	5.56
TL0828	166.262	166.299	4.5
TL0828	166.299	166.336	5.07
TL0828	166.336	166.374	1.4
TL0828	166.374	166.411	0.12
TL0828	166.411	166.449	0.04
TL0828	166.449	166.486	1.46
TL0828	166.486	166.524	0.44
TL0828	166.524	166.561	1.69
TL0828	166.561	166.598	1.6
TL0828	166.598	166.636	1.46
TL0828	166.636	166.673	0.58

BHID	FROM	TO	MAG SUSC
TL0828	166.673	166.711	1.03
TL0828	166.711	166.748	1.95
TL0828	166.748	166.785	2.03
TL0828	166.785	166.823	2.03
TL0828	166.823	166.860	1.37
TL0828	166.860	166.898	1.52
TL0828	166.898	166.935	1.8
TL0828	166.935	166.972	2.12
TL0828	166.972	167.010	2.09
TL0828	167.010	167.047	2.49
TL0828	167.047	167.085	6.14
TL0828	167.085	167.122	3.96
TL0828	167.122	167.159	1.26
TL0828	167.159	167.197	0.34
TL0828	167.197	167.234	-0.34
TL0828	167.234	167.272	-0.02
TL0828	167.272	167.309	-0.2
TL0828	167.309	167.346	-0.11
TL0828	167.346	167.384	-0.2
TL0828	167.384	167.421	0.17
TL0828	167.421	167.459	0.05
TL0828	167.459	167.496	0.08
TL0828	167.496	167.533	-0.02
TL0828	167.533	167.571	0.45
TL0828	167.571	167.608	-0.28
TL0828	167.608	167.646	0.02
TL0828	167.646	167.683	0.48
TL0828	167.683	167.721	1.83
TL0828	167.721	167.758	-0.91
TL0828	167.758	167.795	-0.66
TL0828	167.795	167.833	1.52
TL0828	167.833	167.870	2.72
TL0828	167.870	167.908	3.38

BHID	FROM	TO	MAG SUSC
TL0828	167.908	167.945	3.87
TL0828	167.945	167.982	4.85
TL0828	167.982	168.020	3.47
TL0828	168.020	168.057	2.46
TL0828	168.057	168.095	2.58
TL0828	168.095	168.132	3.47
TL0828	168.132	168.169	4.13
TL0828	168.169	168.207	4.36
TL0828	168.207	168.244	4.3
TL0828	168.244	168.282	4.47
TL0828	168.282	168.319	3.18
TL0828	168.319	168.356	4.62
TL0828	168.356	168.394	3.5
TL0828	168.394	168.431	2.43
TL0828	168.431	168.469	3.12
TL0828	168.469	168.506	2.49
TL0828	168.506	168.543	2.09
TL0828	168.543	168.581	2.89
TL0828	168.581	168.618	5.02
TL0828	168.618	168.656	3.18
TL0828	168.656	168.693	2.84
TL0828	168.693	168.731	2.58
TL0828	168.731	168.768	2.46
TL0828	168.768	168.805	2.64
TL0828	168.805	168.843	2.78
TL0828	168.843	168.880	2.61
TL0828	168.880	168.918	2.95
TL0828	168.918	168.955	4.41
TL0828	168.955	168.992	1.86
TL0828	168.992	169.030	2.32
TL0828	169.030	169.067	2.84
TL0828	169.067	169.105	5.07
TL0828	169.105	169.142	1.37

BHID	FROM	TO	MAG SUSC
TL0828	169.142	169.179	1.6
TL0828	169.179	169.217	7.54
TL0828	169.217	169.254	8.29
TL0828	169.254	169.292	6.97
TL0828	169.292	169.329	6.74
TL0828	169.329	169.366	7.23
TL0828	169.366	169.404	7.14
TL0828	169.404	169.441	6.51
TL0828	169.441	169.479	6.74
TL0828	169.479	169.516	6.17
TL0828	169.516	169.553	6.34
TL0828	169.553	169.591	6.85
TL0828	169.591	169.628	6.48
TL0828	169.628	169.666	6.48
TL0828	169.666	169.703	6.4
TL0828	169.703	169.741	6.37
TL0828	169.741	169.778	6.62
TL0828	169.778	169.815	6.57
TL0828	169.815	169.853	6.25
TL0828	169.853	169.890	7.4
TL0828	169.890	169.928	7
TL0828	169.928	169.965	6.94
TL0828	169.965	170.002	6.6
TL0828	170.002	170.040	6.62
TL0828	170.040	170.077	6.25
TL0828	170.077	170.115	6.31
TL0828	170.115	170.152	8.58
TL0828	170.152	170.189	7.66
TL0828	170.189	170.227	7.77
TL0828	170.227	170.264	7.92
TL0828	170.264	170.302	7.06
TL0828	170.302	170.339	6.71
TL0828	170.339	170.376	6.74

BHID	FROM	TO	MAG SUSC
TL0828	170.376	170.414	7.28
TL0828	170.414	170.451	6.62
TL0828	170.451	170.489	6.62
TL0828	170.489	170.526	6.68
TL0828	170.526	170.563	6.83
TL0828	170.563	170.601	6.74
TL0828	170.601	170.638	7.2
TL0828	170.638	170.676	8.23
TL0828	170.676	170.713	7.49
TL0828	170.713	170.750	7.74
TL0828	170.750	170.788	7.83
TL0828	170.788	170.825	7.83
TL0828	170.825	170.863	7.77
TL0828	170.863	170.900	7.77
TL0828	170.900	170.938	7.74
TL0828	170.938	170.975	7.92
TL0828	170.975	171.012	8.32
TL0828	171.012	171.050	7.74
TL0828	171.050	171.087	7.66
TL0828	171.087	171.125	8.06
TL0828	171.125	171.162	8.66
TL0828	171.162	171.199	8.17
TL0828	171.199	171.237	8.46
TL0828	171.237	171.274	8.58
TL0828	171.274	171.312	8.49
TL0828	171.312	171.349	8.72
TL0828	171.349	171.386	8.83
TL0828	171.386	171.424	9.06
TL0828	171.424	171.461	14.89
TL0828	171.461	171.499	15.52
TL0828	171.499	171.536	6.85
TL0828	171.536	171.573	10.23
TL0828	171.573	171.611	8.15

BHID	FROM	TO	MAG SUSC
TL0828	171.611	171.648	8.98
TL0828	171.648	171.686	9.49
TL0828	171.686	171.723	9.72
TL0828	171.723	171.760	9.21
TL0828	171.760	171.798	9.38
TL0828	171.798	171.835	9.32
TL0828	171.835	171.873	9.52
TL0828	171.873	171.910	7.31
TL0828	171.910	171.948	7.69
TL0828	171.948	171.985	8.61
TL0828	171.985	172.022	9.24
TL0828	172.022	172.060	9.67
TL0828	172.060	172.097	9.67
TL0828	172.097	172.135	9.49
TL0828	172.135	172.172	8.29
TL0828	172.172	172.209	7.86
TL0828	172.209	172.247	8.35
TL0828	172.247	172.284	8.32
TL0828	172.284	172.322	8.4
TL0828	172.322	172.359	7.08
TL0828	172.359	172.396	7.2
TL0828	172.396	172.434	6.14
TL0828	172.434	172.471	6.6
TL0828	172.471	172.509	5.85
TL0828	172.509	172.546	5.74
TL0828	172.546	172.583	5.85
TL0828	172.583	172.621	5.68
TL0828	172.621	172.658	5.65
TL0828	172.658	172.696	6.14
TL0828	172.696	172.733	9.27
TL0828	172.733	172.770	8.92
TL0828	172.770	172.808	51.39
TL0828	172.808	172.845	7.23

BHID	FROM	TO	MAG SUSC
TL0828	172.845	172.883	7.86
TL0828	172.883	172.920	12.58
TL0828	172.920	172.958	12.09
TL0828	172.958	172.995	12.15
TL0828	172.995	173.032	12.41
TL0828	173.032	173.070	11.85
TL0828	173.070	173.107	11.28
TL0828	173.107	173.145	10.43
TL0828	173.145	173.182	8.72
TL0828	173.182	173.219	8.86
TL0828	173.219	173.257	9.38
TL0828	173.257	173.294	9.29
TL0828	173.294	173.332	9.41
TL0828	173.332	173.369	9.35
TL0828	173.369	173.406	9.47
TL0828	173.406	173.444	9.38
TL0828	173.444	173.481	9.35
TL0828	173.481	173.519	9.18
TL0828	173.519	173.556	8.95
TL0828	173.556	173.593	9.04
TL0828	173.593	173.631	8.95
TL0828	173.631	173.668	8.78
TL0828	173.668	173.706	9.87
TL0828	173.706	173.743	11.74
TL0828	173.743	173.780	11.22
TL0828	173.780	173.818	10.49
TL0828	173.818	173.855	12.52
TL0828	173.855	173.893	10.43
TL0828	173.893	173.930	9.95
TL0828	173.930	173.967	7.28
TL0828	173.967	174.005	8.58
TL0828	174.005	174.042	36.49
TL0828	174.042	174.080	6.31

BHID	FROM	TO	MAG SUSC
TL0828	174.080	174.117	6.91
TL0828	174.117	174.155	26.16
TL0828	174.155	174.192	3.78
TL0828	174.192	174.229	3.55
TL0828	174.229	174.267	3.44
TL0828	174.267	174.304	3.27
TL0828	174.304	174.342	3.07
TL0828	174.342	174.379	2.15
TL0828	174.379	174.416	3.07
TL0828	174.416	174.454	3.3
TL0828	174.454	174.491	3.98
TL0828	174.491	174.529	4.64
TL0828	174.529	174.566	5.16
TL0828	174.566	174.603	5.05
TL0828	174.603	174.641	5.16
TL0828	174.641	174.678	4.76
TL0828	174.678	174.716	4.73
TL0828	174.716	174.753	4.59
TL0828	174.753	174.790	3.96
TL0828	174.790	174.828	3.44
TL0828	174.828	174.865	4.24
TL0828	174.865	174.903	3.18
TL0828	174.903	174.940	3.41
TL0828	174.940	174.977	3.38
TL0828	174.977	175.015	3.21
TL0828	175.015	175.052	2.87
TL0828	175.052	175.090	2.89
TL0828	175.090	175.127	2.92
TL0828	175.127	175.165	3.01
TL0828	175.165	175.202	3.09
TL0828	175.202	175.239	3.09
TL0828	175.239	175.277	5.94
TL0828	175.277	175.314	3.27

BHID	FROM	TO	MAG SUSC
TL0828	175.314	175.352	1.83
TL0828	175.352	175.389	3.96
TL0828	175.389	175.426	2.23
TL0828	175.426	175.464	0.71
TL0828	175.464	175.501	0.22
TL0828	175.501	175.539	0.94
TL0828	175.539	175.576	0.91
TL0828	175.576	175.613	1.34
TL0828	175.613	175.651	0.6
TL0828	175.651	175.688	1.11
TL0828	175.688	175.726	1.54
TL0828	175.726	175.763	2.38
TL0828	175.763	175.800	1.89
TL0828	175.800	175.838	3.07
TL0828	175.838	175.875	1.75
TL0828	175.875	175.913	0.83
TL0828	175.913	175.950	0.14
TL0828	175.950	175.987	1.57
TL0828	175.987	176.025	2.98
TL0828	176.025	176.062	1.92
TL0828	176.062	176.100	1.75
TL0828	176.100	176.137	2.75
TL0828	176.137	176.175	1.66
TL0828	176.175	176.212	1.92
TL0828	176.212	176.249	2.09
TL0828	176.249	176.287	3.27
TL0828	176.287	176.324	4.01
TL0828	176.324	176.362	3.15
TL0828	176.362	176.399	2.75
TL0828	176.399	176.436	1.14
TL0828	176.436	176.474	6.4
TL0828	176.474	176.511	20.9
TL0828	176.511	176.549	0.43

BHID	FROM	TO	MAG SUSC
TL0828	176.549	176.586	0.86
TL0828	176.586	176.623	9.58
TL0828	176.623	176.661	10.38
TL0828	176.661	176.698	9.98
TL0828	176.698	176.736	11.13
TL0828	176.736	176.773	10.09
TL0828	176.773	176.810	9.93
TL0828	176.810	176.848	9.52
TL0828	176.848	176.885	8.03
TL0828	176.885	176.923	8.4
TL0828	176.923	176.960	8.75
TL0828	176.960	176.997	9.24
TL0828	176.997	177.035	12.49
TL0828	177.035	177.072	12
TL0828	177.072	177.110	14.12
TL0828	177.110	177.147	19.4
TL0828	177.147	177.184	23.95
TL0828	177.184	177.222	18.29
TL0828	177.222	177.259	20.23
TL0828	177.259	177.297	14.06
TL0828	177.297	177.334	24.18
TL0828	177.334	177.372	19.29
TL0828	177.372	177.409	19.82
TL0828	177.409	177.446	22.72
TL0828	177.446	177.484	19.43
TL0828	177.484	177.521	26.57
TL0828	177.521	177.559	14
TL0828	177.559	177.596	8.83
TL0828	177.596	177.633	7.28
TL0828	177.633	177.671	3.24
TL0828	177.671	177.708	3.24
TL0828	177.708	177.746	4.16
TL0828	177.746	177.783	11.22

BHID	FROM	TO	MAG SUSC
TL0828	177.783	177.820	8.81
TL0828	177.820	177.858	4.47
TL0828	177.858	177.895	2
TL0828	177.895	177.933	2.09
TL0828	177.933	177.970	8.35
TL0828	177.970	178.007	24.78
TL0828	178.007	178.045	9.01
TL0828	178.045	178.082	8.58
TL0828	178.082	178.120	11.98
TL0828	178.120	178.157	9.52
TL0828	178.157	178.194	7.92
TL0828	178.194	178.232	10.75
TL0828	178.232	178.269	9.7
TL0828	178.269	178.307	8
TL0828	178.307	178.344	10.41
TL0828	178.344	178.382	9.58
TL0828	178.382	178.419	8.92
TL0828	178.419	178.456	9.67
TL0828	178.456	178.494	9.58
TL0828	178.494	178.531	9.9
TL0828	178.531	178.569	9.06
TL0828	178.569	178.606	8.81
TL0828	178.606	178.643	9.01
TL0828	178.643	178.681	9.81
TL0828	178.681	178.718	9.49
TL0828	178.718	178.756	9.72
TL0828	178.756	178.793	9.24
TL0828	178.793	178.830	10.86
TL0828	178.830	178.868	16.23
TL0828	178.868	178.905	7.8
TL0828	178.905	178.943	9.44
TL0828	178.943	178.980	23.19
TL0828	178.980	179.017	24.45

BHID	FROM	TO	MAG SUSC
TL0828	179.017	179.055	15.73
TL0828	179.055	179.092	7.92
TL0828	179.092	179.130	7.6
TL0828	179.130	179.167	10.64
TL0828	179.167	179.204	27.84
TL0828	179.204	179.242	31.09
TL0828	179.242	179.279	17.33
TL0828	179.279	179.317	13.89
TL0828	179.317	179.354	12.46
TL0828	179.354	179.391	10.66
TL0828	179.391	179.429	14.03
TL0828	179.429	179.466	12.15
TL0828	179.466	179.504	10.38
TL0828	179.504	179.541	6.62
TL0828	179.541	179.579	6.48
TL0828	179.579	179.616	6.74
TL0828	179.616	179.653	6.77
TL0828	179.653	179.691	7.08
TL0828	179.691	179.728	8.2
TL0828	179.728	179.766	7.17
TL0828	179.766	179.803	7.31
TL0828	179.803	179.840	1.14
TL0828	179.840	179.878	0.6
TL0828	179.878	179.915	1.49
TL0828	179.915	179.953	1.43
TL0828	179.953	179.990	1.87
TL0828	179.990	180.027	0.31
TL0828	180.027	180.065	0.6
TL0828	180.065	180.102	1.57
TL0828	180.102	180.140	0.48
TL0828	180.140	180.177	0.51
TL0828	180.177	180.214	2.84
TL0828	180.214	180.252	3.04

BHID	FROM	TO	MAG SUSC
TL0828	180.252	180.289	3.09
TL0828	180.289	180.327	3.01
TL0828	180.327	180.364	4.87
TL0828	180.364	180.401	9.64
TL0828	180.401	180.439	1.69
TL0828	180.439	180.476	2.35
TL0828	180.476	180.514	1.95
TL0828	180.514	180.551	2.58
TL0828	180.551	180.589	2.15
TL0828	180.589	180.626	2.12
TL0828	180.626	180.663	1.95
TL0828	180.663	180.701	2.35
TL0828	180.701	180.738	2
TL0828	180.738	180.776	2.23
TL0828	180.776	180.813	2.72
TL0828	180.813	180.850	2.87
TL0828	180.850	180.888	2.03
TL0828	180.888	180.925	2.09
TL0828	180.925	180.963	4.64
TL0828	180.963	181.000	3.15

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0827	10.833	10.870	0
TL0827	10.870	10.907	0.45
TL0827	10.907	10.945	1.29
TL0827	10.945	10.982	-0.63
TL0827	10.982	11.019	-1.4
TL0827	11.019	11.056	-1.43
TL0827	11.056	11.094	-1.23
TL0827	11.094	11.131	-2.03
TL0827	11.131	11.168	-2.23
TL0827	11.168	11.205	-1.77
TL0827	11.205	11.243	-1.43
TL0827	11.243	11.280	-1.63
TL0827	11.280	11.317	-2.66
TL0827	11.317	11.354	-1.83
TL0827	11.354	11.392	-2.03
TL0827	11.392	11.429	-1.63
TL0827	11.429	11.466	-2.09
TL0827	11.466	11.503	-2
TL0827	11.503	11.541	-3.3
TL0827	11.541	11.578	-2.18
TL0827	11.578	11.615	-3.73
TL0827	11.615	11.653	-2.98
TL0827	11.653	11.690	-3.75
TL0827	11.690	11.727	-4.13
TL0827	11.727	11.764	-3.78
TL0827	11.764	11.802	-3.44
TL0827	11.802	11.839	-2.52
TL0827	11.839	11.876	-1.83
TL0827	11.876	11.913	-2.78
TL0827	11.913	11.951	-2.12
TL0827	11.951	11.988	-1.8
TL0827	11.988	12.025	-2.41
TL0827	12.025	12.062	-2.87

TL0827	12.062	12.100	28.1
TL0827	12.100	12.137	-4.47
TL0827	12.137	12.174	-4.33
TL0827	12.174	12.211	-0.02
TL0827	12.211	12.249	-2.32
TL0827	12.249	12.286	-2.89
TL0827	12.286	12.323	-2.66
TL0827	12.323	12.361	-3.24
TL0827	12.361	12.398	-4.19
TL0827	12.398	12.435	-3.32
TL0827	12.435	12.472	-1.77
TL0827	12.472	12.510	-1.83
TL0827	12.510	12.547	-2.06
TL0827	12.547	12.584	-2.12
TL0827	12.584	12.621	-1.32
TL0827	12.621	12.659	-1.43
TL0827	12.659	12.696	-3.47
TL0827	12.696	12.733	-1.98
TL0827	12.733	12.770	-1.4
TL0827	12.770	12.808	-2.61
TL0827	12.808	12.845	-2.55
TL0827	12.845	12.882	-3.75
TL0827	12.882	12.920	-2.75
TL0827	12.920	12.957	-2.92
TL0827	12.957	12.994	-3.93
TL0827	12.994	13.031	-4.13
TL0827	13.031	13.069	-4.47
TL0827	13.069	13.106	-4.04
TL0827	13.106	13.143	-3.27
TL0827	13.143	13.180	-3.18
TL0827	13.180	13.218	-3.98
TL0827	13.218	13.255	-4.21
TL0827	13.255	13.292	-4.21
TL0827	13.292	13.329	-3.24

TL0827	13.329	13.367	-2.58
TL0827	13.367	13.404	-2.41
TL0827	13.404	13.441	-1.66
TL0827	13.441	13.478	-2.95
TL0827	13.478	13.516	-3.35
TL0827	13.516	13.553	0.34
TL0827	13.553	13.590	-3.9
TL0827	13.590	13.628	-3.73
TL0827	13.628	13.665	-1.52
TL0827	13.665	13.702	-5.88
TL0827	13.702	13.739	-5.76
TL0827	13.739	13.777	-6.11
TL0827	13.777	13.814	-4.85
TL0827	13.814	13.851	-5.39
TL0827	13.851	13.888	-5.33
TL0827	13.888	13.926	-5.07
TL0827	13.926	13.963	-0.86
TL0827	13.963	14.000	-1.95
TL0827	14.000	14.037	-3.98
TL0827	14.037	14.075	-4.19
TL0827	14.075	14.112	-4.85
TL0827	14.112	14.149	-4.59
TL0827	14.149	14.186	-8.2
TL0827	14.186	14.224	-9.52
TL0827	14.224	14.261	-8.23
TL0827	14.261	14.298	-8.78
TL0827	14.298	14.336	-9.04
TL0827	14.336	14.373	-9.35
TL0827	14.373	14.410	-8.69
TL0827	14.410	14.447	-9.27
TL0827	14.447	14.485	-9.29
TL0827	14.485	14.522	-9.38
TL0827	14.522	14.559	-8.4
TL0827	14.559	14.596	-9.24

TL0827	14.596	14.634	-8.78
TL0827	14.634	14.671	-8.06
TL0827	14.671	14.708	-8.23
TL0827	14.708	14.745	-7.37
TL0827	14.745	14.783	-5.68
TL0827	14.783	14.820	-7.66
TL0827	14.820	14.857	-8.95
TL0827	14.857	14.894	-8.58
TL0827	14.894	14.932	-1.43
TL0827	14.932	14.969	-4.82
TL0827	14.969	15.006	-5.19
TL0827	15.006	15.044	-4.76
TL0827	15.044	15.081	-4.76
TL0827	15.081	15.118	-5.02
TL0827	15.118	15.155	-4.9
TL0827	15.155	15.193	-3.64
TL0827	15.193	15.230	-4.9
TL0827	15.230	15.267	-2.92
TL0827	15.267	15.304	-3.87
TL0827	15.304	15.342	-4.36
TL0827	15.342	15.379	-5.28
TL0827	15.379	15.416	-4.1
TL0827	15.416	15.453	-4.87
TL0827	15.453	15.491	-4.87
TL0827	15.491	15.528	-4.21
TL0827	15.528	15.565	-3.81
TL0827	15.565	15.602	-4.5
TL0827	15.602	15.640	-4.82
TL0827	15.640	15.677	-4.7
TL0827	15.677	15.714	-4.27
TL0827	15.714	15.752	-2.52
TL0827	15.752	15.789	-4.47
TL0827	15.789	15.826	-4.85
TL0827	15.826	15.863	-5.45

TL0827	15.863	15.901	-5.05
TL0827	15.901	15.938	-5.16
TL0827	15.938	15.975	-4.62
TL0827	15.975	16.012	-5.22
TL0827	16.012	16.050	-5.96
TL0827	16.050	16.087	-5.48
TL0827	16.087	16.124	-3.84
TL0827	16.124	16.161	-3.55
TL0827	16.161	16.199	-3.38
TL0827	16.199	16.236	-3.47
TL0827	16.236	16.273	-3.5
TL0827	16.273	16.311	-2.78
TL0827	16.311	16.348	-2.69
TL0827	16.348	16.385	-1.2
TL0827	16.385	16.422	0.11
TL0827	16.422	16.460	-1.49
TL0827	16.460	16.497	-5.19
TL0827	16.497	16.534	-6.02
TL0827	16.534	16.571	-5.53
TL0827	16.571	16.609	-4.93
TL0827	16.609	16.646	-4.16
TL0827	16.646	16.683	-4.39
TL0827	16.683	16.720	-4.64
TL0827	16.720	16.758	-5.42
TL0827	16.758	16.795	-5.79
TL0827	16.795	16.832	-4.3
TL0827	16.832	16.869	-5.62
TL0827	16.869	16.907	-5.22
TL0827	16.907	16.944	-5.48
TL0827	16.944	16.981	-5.56
TL0827	16.981	17.019	-2.75
TL0827	17.019	17.056	0.11
TL0827	17.056	17.093	-2.49
TL0827	17.093	17.130	-5.82

TL0827	17.130	17.168	-5.68
TL0827	17.168	17.205	-3.47
TL0827	17.205	17.242	-3.12
TL0827	17.242	17.279	-2.35
TL0827	17.279	17.317	-1.86
TL0827	17.317	17.354	-2.15
TL0827	17.354	17.391	-2.75
TL0827	17.391	17.428	-4.53
TL0827	17.428	17.466	-4.96
TL0827	17.466	17.503	-3.3
TL0827	17.503	17.540	-2.81
TL0827	17.540	17.577	-3.55
TL0827	17.577	17.615	-6.51
TL0827	17.615	17.652	-6.42
TL0827	17.652	17.689	-5.53
TL0827	17.689	17.727	-5.36
TL0827	17.727	17.764	-4.16
TL0827	17.764	17.801	-0.43
TL0827	17.801	17.838	3.55
TL0827	17.838	17.876	-0.6
TL0827	17.876	17.913	-1.11
TL0827	17.913	17.950	-5.33
TL0827	17.950	17.987	-6.48
TL0827	17.987	18.025	-6.8
TL0827	18.025	18.062	-6.71
TL0827	18.062	18.099	-5.85
TL0827	18.099	18.136	-6.85
TL0827	18.136	18.174	-6.88
TL0827	18.174	18.211	-6.71
TL0827	18.211	18.248	-6.8
TL0827	18.248	18.285	-6.71
TL0827	18.285	18.323	-6.8
TL0827	18.323	18.360	-6.42
TL0827	18.360	18.397	-6.57

TL0827	18.397	18.435	-6.91
TL0827	18.435	18.472	-6.83
TL0827	18.472	18.509	-6.65
TL0827	18.509	18.546	-6.48
TL0827	18.546	18.584	-5.79
TL0827	18.584	18.621	-6.54
TL0827	18.621	18.658	-7.2
TL0827	18.658	18.695	-6.83
TL0827	18.695	18.733	-5.62
TL0827	18.733	18.770	-6.34
TL0827	18.770	18.807	-6.14
TL0827	18.807	18.844	-6.83
TL0827	18.844	18.882	-5.07
TL0827	18.882	18.919	-4.64
TL0827	18.919	18.956	-5.07
TL0827	18.956	18.993	-5.19
TL0827	18.993	19.031	-4.85
TL0827	19.031	19.068	-0.22
TL0827	19.068	19.105	-5.22
TL0827	19.105	19.143	-5.1
TL0827	19.143	19.180	-8.43
TL0827	19.180	19.217	-9.18
TL0827	19.217	19.254	-9.27
TL0827	19.254	19.292	-9.29
TL0827	19.292	19.329	-9.24
TL0827	19.329	19.366	-8.49
TL0827	19.366	19.403	-8.09
TL0827	19.403	19.441	-9.06
TL0827	19.441	19.478	-8.81
TL0827	19.478	19.515	-8.75
TL0827	19.515	19.552	-8.66
TL0827	19.552	19.590	-8.81
TL0827	19.590	19.627	-8.98
TL0827	19.627	19.664	-8.95

TL0827	19.664	19.702	-9.35
TL0827	19.702	19.739	-9.01
TL0827	19.739	19.776	-9.01
TL0827	19.776	19.813	-7.31
TL0827	19.813	19.851	-7.6
TL0827	19.851	19.888	-7.8
TL0827	19.888	19.925	-8.15
TL0827	19.925	19.962	-7.14
TL0827	19.962	20.000	-8.23
TL0827	20.000	20.037	-8.29
TL0827	20.037	20.074	-8.17
TL0827	20.074	20.111	-7.77
TL0827	20.111	20.149	-7.46
TL0827	20.149	20.186	-7.4
TL0827	20.186	20.223	-7.51
TL0827	20.223	20.260	-7.28
TL0827	20.260	20.298	-7.6
TL0827	20.298	20.335	-8.32
TL0827	20.335	20.372	-8.29
TL0827	20.372	20.410	-7.4
TL0827	20.410	20.447	-3.96
TL0827	20.447	20.484	-4.19
TL0827	20.484	20.521	-4.62
TL0827	20.521	20.559	-5.33
TL0827	20.559	20.596	-5.13
TL0827	20.596	20.633	-5.74
TL0827	20.633	20.670	-5.48
TL0827	20.670	20.708	-4.79
TL0827	20.708	20.745	-4.76
TL0827	20.745	20.782	-4.76
TL0827	20.782	20.819	-4.73
TL0827	20.819	20.857	-4.82
TL0827	20.857	20.894	-4.73
TL0827	20.894	20.931	-3.75

TL0827	20.931	20.968	-4.5
TL0827	20.968	21.006	-4.53
TL0827	21.006	21.043	-5.19
TL0827	21.043	21.080	-5.3
TL0827	21.080	21.118	-5.16
TL0827	21.118	21.155	-4.96
TL0827	21.155	21.192	-3.3
TL0827	21.192	21.229	-3.35
TL0827	21.229	21.267	-4.9
TL0827	21.267	21.304	-3.7
TL0827	21.304	21.341	-4.64
TL0827	21.341	21.378	-5.07
TL0827	21.378	21.416	-5.56
TL0827	21.416	21.453	-4.04
TL0827	21.453	21.490	-4.62
TL0827	21.490	21.527	-3.18
TL0827	21.527	21.565	-3.27
TL0827	21.565	21.602	-4.7
TL0827	21.602	21.639	-4.33
TL0827	21.639	21.676	-3.55
TL0827	21.676	21.714	12.06
TL0827	21.714	21.751	-6.54
TL0827	21.751	21.788	-6.37
TL0827	21.788	21.826	4.13
TL0827	21.826	21.863	-0.68
TL0827	21.863	21.900	-2.43
TL0827	21.900	21.937	-4.01
TL0827	21.937	21.975	-3.7
TL0827	21.975	22.012	-3.24
TL0827	22.012	22.049	-3.12
TL0827	22.049	22.086	-3.18
TL0827	22.086	22.124	-2.18
TL0827	22.124	22.161	-1.46
TL0827	22.161	22.198	-1.63

TL0827	22.198	22.235	-1.72
TL0827	22.235	22.273	-2.18
TL0827	22.273	22.310	-2.35
TL0827	22.310	22.347	-0.97
TL0827	22.347	22.384	-0.74
TL0827	22.384	22.422	-1.54
TL0827	22.422	22.459	-1.32
TL0827	22.459	22.496	-0.31
TL0827	22.496	22.534	-0.88
TL0827	22.534	22.571	-1.57
TL0827	22.571	22.608	-1.11
TL0827	22.608	22.645	-1.26
TL0827	22.645	22.683	-1.54
TL0827	22.683	22.720	-1.63
TL0827	22.720	22.757	-1.17
TL0827	22.757	22.794	-1.06
TL0827	22.794	22.832	-0.08
TL0827	22.832	22.869	-1.03
TL0827	22.869	22.906	-1.14
TL0827	22.906	22.943	-1.75
TL0827	22.943	22.981	-2.23
TL0827	22.981	23.018	-2.23
TL0827	23.018	23.055	-2
TL0827	23.055	23.093	-2
TL0827	23.093	23.130	-0.94
TL0827	23.130	23.167	9.81
TL0827	23.167	23.204	-3.35
TL0827	23.204	23.242	-3.35
TL0827	23.242	23.279	-2.52
TL0827	23.279	23.316	-2.58
TL0827	23.316	23.353	-3.04
TL0827	23.353	23.391	-2.87
TL0827	23.391	23.428	-2.52
TL0827	23.428	23.465	-2.55

TL0827	23.465	23.502	-2.64
TL0827	23.502	23.540	-2.55
TL0827	23.540	23.577	-3.38
TL0827	23.577	23.614	-3.61
TL0827	23.614	23.651	-2.98
TL0827	23.651	23.689	-2.12
TL0827	23.689	23.726	-1.4
TL0827	23.726	23.763	-2.75
TL0827	23.763	23.801	-3.61
TL0827	23.801	23.838	-3.55
TL0827	23.838	23.875	-2.98
TL0827	23.875	23.912	-2.55
TL0827	23.912	23.950	-0.83
TL0827	23.950	23.987	-2.81
TL0827	23.987	24.024	-3.44
TL0827	24.024	24.061	-2.98
TL0827	24.061	24.099	-2.95
TL0827	24.099	24.136	-2.41
TL0827	24.136	24.173	-3.12
TL0827	24.173	24.210	-3.58
TL0827	24.210	24.248	-3.58
TL0827	24.248	24.285	-3.01
TL0827	24.285	24.322	-1.29
TL0827	24.322	24.359	-3.04
TL0827	24.359	24.397	-2.87
TL0827	24.397	24.434	-2.98
TL0827	24.434	24.471	-2.29
TL0827	24.471	24.509	-1.86
TL0827	24.509	24.546	-1.54
TL0827	24.546	24.583	-0.63
TL0827	24.583	24.620	8.52
TL0827	24.620	24.658	-4.19
TL0827	24.658	24.695	-4.82
TL0827	24.695	24.732	-1.83

TL0827	24.732	24.769	-1.52
TL0827	24.769	24.807	-0.88
TL0827	24.807	24.844	0.63
TL0827	24.844	24.881	1.52
TL0827	24.881	24.918	2.61
TL0827	24.918	24.956	-0.71
TL0827	24.956	24.993	-1.37
TL0827	24.993	25.030	-6.11
TL0827	25.030	25.067	-9.32
TL0827	25.067	25.105	-9.41
TL0827	25.105	25.142	-9.32
TL0827	25.142	25.179	-9.38
TL0827	25.179	25.217	-9.41
TL0827	25.217	25.254	-8.4
TL0827	25.254	25.291	-8.2
TL0827	25.291	25.328	-8.32
TL0827	25.328	25.366	-6.85
TL0827	25.366	25.403	-8.38
TL0827	25.403	25.440	-8.43
TL0827	25.440	25.477	-8.72
TL0827	25.477	25.515	-6.62
TL0827	25.515	25.552	-5.76
TL0827	25.552	25.589	-6.94
TL0827	25.589	25.626	-6.85
TL0827	25.626	25.664	-7.06
TL0827	25.664	25.701	-7.63
TL0827	25.701	25.738	-8.49
TL0827	25.738	25.775	-8.61
TL0827	25.775	25.813	-8.23
TL0827	25.813	25.850	-8.66
TL0827	25.850	25.887	-8.4
TL0827	25.887	25.925	-9.12
TL0827	25.925	25.962	-9.24
TL0827	25.962	25.999	-3.38

TL0827	25.999	26.036	-2.84
TL0827	26.036	26.074	-2.12
TL0827	26.074	26.111	-3.24
TL0827	26.111	26.148	-2.66
TL0827	26.148	26.185	-1.63
TL0827	26.185	26.223	-2.69
TL0827	26.223	26.260	-2.61
TL0827	26.260	26.297	-2.03
TL0827	26.297	26.334	-3.12
TL0827	26.334	26.372	-1.49
TL0827	26.372	26.409	-1.95
TL0827	26.409	26.446	-2.18
TL0827	26.446	26.484	-1.75
TL0827	26.484	26.521	-1.4
TL0827	26.521	26.558	-0.97
TL0827	26.558	26.595	-1.03
TL0827	26.595	26.633	-2
TL0827	26.633	26.670	-2.06
TL0827	26.670	26.707	-1.8
TL0827	26.707	26.744	-1.72
TL0827	26.744	26.782	-1.92
TL0827	26.782	26.819	-2.89
TL0827	26.819	26.856	-3.3
TL0827	26.856	26.893	-1.54
TL0827	26.893	26.931	-3.3
TL0827	26.931	26.968	-3.41
TL0827	26.968	27.005	-3.01
TL0827	27.005	27.042	-3.35
TL0827	27.042	27.080	-3.5
TL0827	27.080	27.117	-3.21
TL0827	27.117	27.154	-2.87
TL0827	27.154	27.192	-3.61
TL0827	27.192	27.229	-3.04
TL0827	27.229	27.266	-2.55

TL0827	27.266	27.303	5.33
TL0827	27.303	27.341	-4.19
TL0827	27.341	27.378	-3.98
TL0827	27.378	27.415	-1.95
TL0827	27.415	27.452	-1.98
TL0827	27.452	27.490	-1.98
TL0827	27.490	27.527	-0.43
TL0827	27.527	27.564	-1.14
TL0827	27.564	27.601	-2.75
TL0827	27.601	27.639	-3.18
TL0827	27.639	27.676	-4.3
TL0827	27.676	27.713	-4.1
TL0827	27.713	27.750	-3.58
TL0827	27.750	27.788	-3.53
TL0827	27.788	27.825	-3.07
TL0827	27.825	27.862	-2.38
TL0827	27.862	27.900	-2.41
TL0827	27.900	27.937	-3.75
TL0827	27.937	27.974	-4.36
TL0827	27.974	28.011	-4.7
TL0827	28.011	28.049	-4.7
TL0827	28.049	28.086	-4.44
TL0827	28.086	28.123	-4.41
TL0827	28.123	28.160	-4.44
TL0827	28.160	28.198	-4.36
TL0827	28.198	28.235	-4.33
TL0827	28.235	28.272	-4.27
TL0827	28.272	28.309	-3.58
TL0827	28.309	28.347	-4.3
TL0827	28.347	28.384	-3.96
TL0827	28.384	28.421	-4.01
TL0827	28.421	28.458	-4.3
TL0827	28.458	28.496	-4.99
TL0827	28.496	28.533	-4.99

TL0827	28.533	28.570	-3.47
TL0827	28.570	28.608	-2.75
TL0827	28.608	28.645	-3.21
TL0827	28.645	28.682	-3.58
TL0827	28.682	28.719	-3.04
TL0827	28.719	28.757	-4.04
TL0827	28.757	28.794	-5.13
TL0827	28.794	28.831	-1.63
TL0827	28.831	28.868	-0.02
TL0827	28.868	28.906	-0.22
TL0827	28.906	28.943	-0.37
TL0827	28.943	28.980	1.03
TL0827	28.980	29.017	6.77
TL0827	29.017	29.055	2.92
TL0827	29.055	29.092	-0.86
TL0827	29.092	29.129	-0.14
TL0827	29.129	29.166	2.12
TL0827	29.166	29.204	0.71
TL0827	29.204	29.241	2.72
TL0827	29.241	29.278	1.17
TL0827	29.278	29.316	3.87
TL0827	29.316	29.353	3.21
TL0827	29.353	29.390	0.25
TL0827	29.390	29.427	-1.86
TL0827	29.427	29.465	-1.26
TL0827	29.465	29.502	-2.32
TL0827	29.502	29.539	-1.72
TL0827	29.539	29.576	-1.57
TL0827	29.576	29.614	0.54
TL0827	29.614	29.651	-0.4
TL0827	29.651	29.688	-1.52
TL0827	29.688	29.725	-1.92
TL0827	29.725	29.763	0.83
TL0827	29.763	29.800	1.32

TL0827	29.800	29.837	-6.6
TL0827	29.837	29.875	-7.89
TL0827	29.875	29.912	-7.34
TL0827	29.912	29.949	-6.68
TL0827	29.949	29.986	-2.09
TL0827	29.986	30.024	-4.07
TL0827	30.024	30.061	-1.83
TL0827	30.061	30.098	-5.82
TL0827	30.098	30.135	1.34
TL0827	30.135	30.173	-8.43
TL0827	30.173	30.210	-8.26
TL0827	30.210	30.247	4.01
TL0827	30.247	30.284	-3.78
TL0827	30.284	30.322	-2.2
TL0827	30.322	30.359	-3.01
TL0827	30.359	30.396	-3.27
TL0827	30.396	30.433	-3.38
TL0827	30.433	30.471	-2.66
TL0827	30.471	30.508	-2.52
TL0827	30.508	30.545	-2.23
TL0827	30.545	30.583	-3.35
TL0827	30.583	30.620	-3.81
TL0827	30.620	30.657	-3.3
TL0827	30.657	30.694	-3.61
TL0827	30.694	30.732	-3.98
TL0827	30.732	30.769	-4.07
TL0827	30.769	30.806	-3.81
TL0827	30.806	30.843	-4.16
TL0827	30.843	30.881	-3.87
TL0827	30.881	30.918	-4.13
TL0827	30.918	30.955	-3.75
TL0827	30.955	30.992	-4.76
TL0827	30.992	31.030	-5.1
TL0827	31.030	31.067	-4.67

TL0827	31.067	31.104	-3.64
TL0827	31.104	31.141	-1.2
TL0827	31.141	31.179	-0.2
TL0827	31.179	31.216	-3.04
TL0827	31.216	31.253	-2.89
TL0827	31.253	31.291	-2.92
TL0827	31.291	31.328	-3.07
TL0827	31.328	31.365	-4.36
TL0827	31.365	31.402	-2.92
TL0827	31.402	31.440	-2.43
TL0827	31.440	31.477	-2.84
TL0827	31.477	31.514	-2.32
TL0827	31.514	31.551	-3.41
TL0827	31.551	31.589	-4.5
TL0827	31.589	31.626	-4.39
TL0827	31.626	31.663	-4.87
TL0827	31.663	31.700	-3.53
TL0827	31.700	31.738	-2.29
TL0827	31.738	31.775	-1.75
TL0827	31.775	31.812	-1.8
TL0827	31.812	31.849	-1.4
TL0827	31.849	31.887	-6.11
TL0827	31.887	31.924	-5.99
TL0827	31.924	31.961	0.77
TL0827	31.961	31.999	-4.27
TL0827	31.999	32.036	-2.64
TL0827	32.036	32.073	-2.18
TL0827	32.073	32.110	-5.05
TL0827	32.110	32.148	-4.99
TL0827	32.148	32.185	-1.23
TL0827	32.185	32.222	-3.44
TL0827	32.222	32.259	-1.23
TL0827	32.259	32.297	-0.97
TL0827	32.297	32.334	-4.41

TL0827	32.334	32.371	-2.64
TL0827	32.371	32.408	-1.4
TL0827	32.408	32.446	-4.85
TL0827	32.446	32.483	-1.77
TL0827	32.483	32.520	-3.7
TL0827	32.520	32.557	-4.39
TL0827	32.557	32.595	-6.6
TL0827	32.595	32.632	-6.31
TL0827	32.632	32.669	-5.62
TL0827	32.669	32.707	-5.82
TL0827	32.707	32.744	-5.65
TL0827	32.744	32.781	-3.96
TL0827	32.781	32.818	-4.36
TL0827	32.818	32.856	-4.21
TL0827	32.856	32.893	-3.81
TL0827	32.893	32.930	-3.35
TL0827	32.930	32.967	-4.62
TL0827	32.967	33.005	-5.16
TL0827	33.005	33.042	-5.33
TL0827	33.042	33.079	-5.25
TL0827	33.079	33.116	-4.56
TL0827	33.116	33.154	-4.79
TL0827	33.154	33.191	-5.07
TL0827	33.191	33.228	-5.91
TL0827	33.228	33.265	-4.99
TL0827	33.265	33.303	-4.7
TL0827	33.303	33.340	-6.25
TL0827	33.340	33.377	-6.48
TL0827	33.377	33.415	-4.73
TL0827	33.415	33.452	0.54
TL0827	33.452	33.489	-2.43
TL0827	33.489	33.526	-2.15
TL0827	33.526	33.564	-1.4
TL0827	33.564	33.601	2.09

TL0827	33.601	33.638	3.38
TL0827	33.638	33.675	1.8
TL0827	33.675	33.713	3.87
TL0827	33.713	33.750	0.91
TL0827	33.750	33.787	-1.2
TL0827	33.787	33.824	-1.14
TL0827	33.824	33.862	2.29
TL0827	33.862	33.899	-0.86
TL0827	33.899	33.936	-3.3
TL0827	33.936	33.974	-4.04
TL0827	33.974	34.011	-1.8
TL0827	34.011	34.048	-2.69
TL0827	34.048	34.085	-2.92
TL0827	34.085	34.123	-2.09
TL0827	34.123	34.160	-2.2
TL0827	34.160	34.197	-3.61
TL0827	34.197	34.234	-4.5
TL0827	34.234	34.272	-4.73
TL0827	34.272	34.309	-3.04
TL0827	34.309	34.346	-3.32
TL0827	34.346	34.383	-3.18
TL0827	34.383	34.421	-3.15
TL0827	34.421	34.458	-3.18
TL0827	34.458	34.495	0.66
TL0827	34.495	34.532	-1.8
TL0827	34.532	34.570	-3.64
TL0827	34.570	34.607	-3.61
TL0827	34.607	34.644	-4.39
TL0827	34.644	34.682	-3.15
TL0827	34.682	34.719	-2.29
TL0827	34.719	34.756	-3.55
TL0827	34.756	34.793	-3.3
TL0827	34.793	34.831	-1.4
TL0827	34.831	34.868	-1.4

TL0827	34.868	34.905	-2.43
TL0827	34.905	34.942	-4.1
TL0827	34.942	34.980	-5.91
TL0827	34.980	35.017	-5.85
TL0827	35.017	35.054	-7.06
TL0827	35.054	35.091	-5.42
TL0827	35.091	35.129	3.73
TL0827	35.129	35.166	4.16
TL0827	35.166	35.203	12.96
TL0827	35.203	35.240	0.48
TL0827	35.240	35.278	-0.28
TL0827	35.278	35.315	1.57
TL0827	35.315	35.352	-2.75
TL0827	35.352	35.390	-3.81
TL0827	35.390	35.427	-4.53
TL0827	35.427	35.464	-5.96
TL0827	35.464	35.501	-5.16
TL0827	35.501	35.539	-5.76
TL0827	35.539	35.576	-6.02
TL0827	35.576	35.613	-6.05
TL0827	35.613	35.650	-5.19
TL0827	35.650	35.688	-0.74
TL0827	35.688	35.725	-1.83
TL0827	35.725	35.762	-1.26
TL0827	35.762	35.799	-4.87
TL0827	35.799	35.837	-5.28
TL0827	35.837	35.874	-5.79
TL0827	35.874	35.911	-5.71
TL0827	35.911	35.948	-5.45
TL0827	35.948	35.986	-5.05
TL0827	35.986	36.023	-4.73
TL0827	36.023	36.060	-4.47
TL0827	36.060	36.098	-5.94
TL0827	36.098	36.135	-5.71

TL0827	36.135	36.172	-5.02
TL0827	36.172	36.209	-5.94
TL0827	36.209	36.247	-5.99
TL0827	36.247	36.284	-5.33
TL0827	36.284	36.321	-5.96
TL0827	36.321	36.358	-6.25
TL0827	36.358	36.396	-5.68
TL0827	36.396	36.433	-1.95
TL0827	36.433	36.470	-1.77
TL0827	36.470	36.507	-1.6
TL0827	36.507	36.545	-1.75
TL0827	36.545	36.582	-1.63
TL0827	36.582	36.619	-1.98
TL0827	36.619	36.656	-2.64
TL0827	36.656	36.694	-1.57
TL0827	36.694	36.731	-2
TL0827	36.731	36.768	-2.52
TL0827	36.768	36.806	-2.29
TL0827	36.806	36.843	-2.12
TL0827	36.843	36.880	-2.09
TL0827	36.880	36.917	-2.09
TL0827	36.917	36.955	-2.03
TL0827	36.955	36.992	-2.23
TL0827	36.992	37.029	-1.95
TL0827	37.029	37.066	-3.87
TL0827	37.066	37.104	-3.9
TL0827	37.104	37.141	-4.33
TL0827	37.141	37.178	-3.7
TL0827	37.178	37.215	-3.24
TL0827	37.215	37.253	-4.36
TL0827	37.253	37.290	-4.39
TL0827	37.290	37.327	-3.9
TL0827	37.327	37.365	-3.67
TL0827	37.365	37.402	-3.01

TL0827	37.402	37.439	-3.35
TL0827	37.439	37.476	-4.36
TL0827	37.476	37.514	-4.33
TL0827	37.514	37.551	-3.7
TL0827	37.551	37.588	-3.87
TL0827	37.588	37.625	-3.78
TL0827	37.625	37.663	-3.98
TL0827	37.663	37.700	-3.35
TL0827	37.700	37.737	-3.44
TL0827	37.737	37.774	-4.24
TL0827	37.774	37.812	-3.84
TL0827	37.812	37.849	-3.67
TL0827	37.849	37.886	-4.5
TL0827	37.886	37.923	-4.93
TL0827	37.923	37.961	-4.5
TL0827	37.961	37.998	11.42
TL0827	37.998	38.035	0.71
TL0827	38.035	38.073	0.91
TL0827	38.073	38.110	0.54
TL0827	38.110	38.147	0.22
TL0827	38.147	38.184	0.2
TL0827	38.184	38.222	0.43
TL0827	38.222	38.259	0.02
TL0827	38.259	38.296	0.25
TL0827	38.296	38.333	0.77
TL0827	38.333	38.371	1.03
TL0827	38.371	38.408	0.63
TL0827	38.408	38.445	1.09
TL0827	38.445	38.482	1.57
TL0827	38.482	38.520	1.34
TL0827	38.520	38.557	1.43
TL0827	38.557	38.594	2.11
TL0827	38.594	38.631	0.37
TL0827	38.631	38.669	1.83

TL0827	38.669	38.706	1.4
TL0827	38.706	38.743	0.04
TL0827	38.743	38.781	-0.2
TL0827	38.781	38.818	-0.51
TL0827	38.818	38.855	-0.17
TL0827	38.855	38.892	0.43
TL0827	38.892	38.930	0.05
TL0827	38.930	38.967	-0.08
TL0827	38.967	39.004	-0.17
TL0827	39.004	39.041	-0.22
TL0827	39.041	39.079	-0.43
TL0827	39.079	39.116	-0.4
TL0827	39.116	39.153	-0.02
TL0827	39.153	39.190	0.02
TL0827	39.190	39.228	-0.11
TL0827	39.228	39.265	0
TL0827	39.265	39.302	0.11
TL0827	39.302	39.339	0.22
TL0827	39.339	39.377	0.05
TL0827	39.377	39.414	0.25
TL0827	39.414	39.451	0.11
TL0827	39.451	39.489	0.05
TL0827	39.489	39.526	0.08
TL0827	39.526	39.563	-0.14
TL0827	39.563	39.600	-0.43
TL0827	39.600	39.638	0
TL0827	39.638	39.675	-0.02
TL0827	39.675	39.712	0.02
TL0827	39.712	39.749	0.91
TL0827	39.749	39.787	0.68
TL0827	39.787	39.824	1.6
TL0827	39.824	39.861	0.2
TL0827	39.861	39.898	-0.22
TL0827	39.898	39.936	-0.37

TL0827	39.936	39.973	-0.08
TL0827	39.973	40.010	0.48
TL0827	40.010	40.047	-0.37
TL0827	40.047	40.085	-0.14
TL0827	40.085	40.122	0.2
TL0827	40.122	40.159	-0.02
TL0827	40.159	40.197	0
TL0827	40.197	40.234	0.88
TL0827	40.234	40.271	0.8
TL0827	40.271	40.308	1.72
TL0827	40.308	40.346	-0.08
TL0827	40.346	40.383	0.51
TL0827	40.383	40.420	1.03
TL0827	40.420	40.457	-0.54
TL0827	40.457	40.495	-0.43
TL0827	40.495	40.532	0.97
TL0827	40.532	40.569	0
TL0827	40.569	40.606	0.34
TL0827	40.606	40.644	0.51
TL0827	40.644	40.681	0.83
TL0827	40.681	40.718	-0.68
TL0827	40.718	40.756	-0.37
TL0827	40.756	40.793	-0.28
TL0827	40.793	40.830	-0.05
TL0827	40.830	40.867	-1.4
TL0827	40.867	40.905	0.71
TL0827	40.905	40.942	0.43
TL0827	40.942	40.979	0.54
TL0827	40.979	41.016	-0.28
TL0827	41.016	41.054	-0.17
TL0827	41.054	41.091	-0.22
TL0827	41.091	41.128	0.02
TL0827	41.128	41.165	0
TL0827	41.165	41.203	0.71

TL0827	41.203	41.240	0
TL0827	41.240	41.277	0.51
TL0827	41.277	41.314	0.54
TL0827	41.314	41.352	0.2
TL0827	41.352	41.389	0.88
TL0827	41.389	41.426	0.77
TL0827	41.426	41.464	-0.34
TL0827	41.464	41.501	0.31
TL0827	41.501	41.538	-0.14
TL0827	41.538	41.575	-0.66
TL0827	41.575	41.613	-0.77
TL0827	41.613	41.650	-0.94
TL0827	41.650	41.687	-0.8
TL0827	41.687	41.724	0
TL0827	41.724	41.762	-2.2
TL0827	41.762	41.799	-1.98
TL0827	41.799	41.836	0.66
TL0827	41.836	41.873	1.26
TL0827	41.873	41.911	0.34
TL0827	41.911	41.948	0.11
TL0827	41.948	41.985	0.86
TL0827	41.985	42.022	0.11
TL0827	42.022	42.060	0.4
TL0827	42.060	42.097	0.43
TL0827	42.097	42.134	1.11
TL0827	42.134	42.172	1.23
TL0827	42.172	42.209	1.2
TL0827	42.209	42.246	0.48
TL0827	42.246	42.283	0.57
TL0827	42.283	42.321	2.95
TL0827	42.321	42.358	3.67
TL0827	42.358	42.395	0.68
TL0827	42.395	42.432	0.22
TL0827	42.432	42.470	-0.11

TL0827	42.470	42.507	0.83
TL0827	42.507	42.544	1.43
TL0827	42.544	42.581	0.6
TL0827	42.581	42.619	0.88
TL0827	42.619	42.656	0.97
TL0827	42.656	42.693	0.77
TL0827	42.693	42.730	0.97
TL0827	42.730	42.768	0.54
TL0827	42.768	42.805	0.34
TL0827	42.805	42.842	1.57
TL0827	42.842	42.880	0.71
TL0827	42.880	42.917	1.92
TL0827	42.917	42.954	1.23
TL0827	42.954	42.991	1.06
TL0827	42.991	43.029	0.86
TL0827	43.029	43.066	-0.6
TL0827	43.066	43.103	-0.77
TL0827	43.103	43.140	0.77
TL0827	43.140	43.178	1.86
TL0827	43.178	43.215	4.67
TL0827	43.215	43.252	4.87
TL0827	43.252	43.289	3.53
TL0827	43.289	43.327	3.47
TL0827	43.327	43.364	4.33
TL0827	43.364	43.401	3.12
TL0827	43.401	43.438	3.78
TL0827	43.438	43.476	2.89
TL0827	43.476	43.513	2.75
TL0827	43.513	43.550	2.81
TL0827	43.550	43.588	3.32
TL0827	43.588	43.625	2.98
TL0827	43.625	43.662	2.46
TL0827	43.662	43.699	0.54
TL0827	43.699	43.737	1.37

TL0827	43.737	43.774	2.23
TL0827	43.774	43.811	3.35
TL0827	43.811	43.848	5.07
TL0827	43.848	43.886	2.52
TL0827	43.886	43.923	2.23
TL0827	43.923	43.960	3.67
TL0827	43.960	43.997	5.48
TL0827	43.997	44.035	4.21
TL0827	44.035	44.072	1.66
TL0827	44.072	44.109	0.86
TL0827	44.109	44.147	-0.08
TL0827	44.147	44.184	0.31
TL0827	44.184	44.221	0.4
TL0827	44.221	44.258	-0.34
TL0827	44.258	44.296	-0.2
TL0827	44.296	44.333	0.48
TL0827	44.333	44.370	0.57
TL0827	44.370	44.407	-0.54
TL0827	44.407	44.445	-0.86
TL0827	44.445	44.482	-0.34
TL0827	44.482	44.519	0.31
TL0827	44.519	44.556	0.34
TL0827	44.556	44.594	-0.02
TL0827	44.594	44.631	-0.48
TL0827	44.631	44.668	-0.48
TL0827	44.668	44.705	-0.31
TL0827	44.705	44.743	0.02
TL0827	44.743	44.780	-0.2
TL0827	44.780	44.817	0.8
TL0827	44.817	44.855	1
TL0827	44.855	44.892	1.32
TL0827	44.892	44.929	-0.37
TL0827	44.929	44.966	-0.34
TL0827	44.966	45.004	1.03

TL0827	45.004	45.041	-0.02
TL0827	45.041	45.078	1.6
TL0827	45.078	45.115	1.46
TL0827	45.115	45.153	0.09
TL0827	45.153	45.190	1.43
TL0827	45.190	45.227	1.36
TL0827	45.227	45.264	0.51
TL0827	45.264	45.302	0.74
TL0827	45.302	45.339	1.26
TL0827	45.339	45.376	0.83
TL0827	45.376	45.413	0.63
TL0827	45.413	45.451	-0.2
TL0827	45.451	45.488	-0.37
TL0827	45.488	45.525	-0.28
TL0827	45.525	45.563	-0.97
TL0827	45.563	45.600	-0.86
TL0827	45.600	45.637	1.95
TL0827	45.637	45.674	1.34
TL0827	45.674	45.712	1.2
TL0827	45.712	45.749	1.4
TL0827	45.749	45.786	1.25
TL0827	45.786	45.823	1.98
TL0827	45.823	45.861	1.32
TL0827	45.861	45.898	1.37
TL0827	45.898	45.935	1
TL0827	45.935	45.972	2.52
TL0827	45.972	46.010	1.23
TL0827	46.010	46.047	1.32
TL0827	46.047	46.084	2.15
TL0827	46.084	46.121	-0.77
TL0827	46.121	46.159	-0.8
TL0827	46.159	46.196	1.63
TL0827	46.196	46.233	1.69
TL0827	46.233	46.271	0.74

TL0827	46.271	46.308	0.37
TL0827	46.308	46.345	-0.71
TL0827	46.345	46.382	-0.22
TL0827	46.382	46.420	0.68
TL0827	46.420	46.457	1.06
TL0827	46.457	46.494	0.54
TL0827	46.494	46.531	0.4
TL0827	46.531	46.569	0.4
TL0827	46.569	46.606	0.43
TL0827	46.606	46.643	1.43
TL0827	46.643	46.680	2
TL0827	46.680	46.718	2.2
TL0827	46.718	46.755	2.12
TL0827	46.755	46.792	4.73
TL0827	46.792	46.829	1.11
TL0827	46.829	46.867	1.26
TL0827	46.867	46.904	1.69
TL0827	46.904	46.941	0.51
TL0827	46.941	46.979	0.4
TL0827	46.979	47.016	1.09
TL0827	47.016	47.053	0.74
TL0827	47.053	47.090	1.09
TL0827	47.090	47.128	0.66
TL0827	47.128	47.165	1
TL0827	47.165	47.202	0.2
TL0827	47.202	47.239	1.63
TL0827	47.239	47.277	2.55
TL0827	47.277	47.314	1.49
TL0827	47.314	47.351	1.95
TL0827	47.351	47.388	1.8
TL0827	47.388	47.426	1.63
TL0827	47.426	47.463	1.57
TL0827	47.463	47.500	0.66
TL0827	47.500	47.538	0.45

TL0827	47.538	47.575	0.6
TL0827	47.575	47.612	0.97
TL0827	47.612	47.649	2.72
TL0827	47.649	47.687	1.14
TL0827	47.687	47.724	0.71
TL0827	47.724	47.761	1.2
TL0827	47.761	47.798	4.64
TL0827	47.798	47.836	2
TL0827	47.836	47.873	1.66
TL0827	47.873	47.910	1
TL0827	47.910	47.947	1
TL0827	47.947	47.985	1.29
TL0827	47.985	48.022	1.11
TL0827	48.022	48.059	0.86
TL0827	48.059	48.096	4.64
TL0827	48.096	48.134	-0.17
TL0827	48.134	48.171	-0.05
TL0827	48.171	48.208	-0.31
TL0827	48.208	48.246	-0.57
TL0827	48.246	48.283	0.25
TL0827	48.283	48.320	-0.43
TL0827	48.320	48.357	-0.4
TL0827	48.357	48.395	-4.33
TL0827	48.395	48.432	-4.19
TL0827	48.432	48.469	-1.03
TL0827	48.469	48.506	-2.61
TL0827	48.506	48.544	0.17
TL0827	48.544	48.581	-2.87
TL0827	48.581	48.618	-2.43
TL0827	48.618	48.655	-0.63
TL0827	48.655	48.693	-4.1
TL0827	48.693	48.730	-4.44
TL0827	48.730	48.767	-4.24
TL0827	48.767	48.804	-4.87

TL0827	48.804	48.842	-2.58
TL0827	48.842	48.879	-2.95
TL0827	48.879	48.916	-4.67
TL0827	48.916	48.954	-4.16
TL0827	48.954	48.991	-4.62
TL0827	48.991	49.028	-4.7
TL0827	49.028	49.065	-2.92
TL0827	49.065	49.103	-2
TL0827	49.103	49.140	-2.81
TL0827	49.140	49.177	-2.29
TL0827	49.177	49.214	-3.38
TL0827	49.214	49.252	-4.82
TL0827	49.252	49.289	-3.21
TL0827	49.289	49.326	-2.89
TL0827	49.326	49.363	-2.29
TL0827	49.363	49.401	-3.12
TL0827	49.401	49.438	-3.3
TL0827	49.438	49.475	-2.52
TL0827	49.475	49.512	4.53
TL0827	49.512	49.550	-5.79
TL0827	49.550	49.587	-5.74
TL0827	49.587	49.624	-3.47
TL0827	49.624	49.662	-1.11
TL0827	49.662	49.699	-1.92
TL0827	49.699	49.736	-0.28
TL0827	49.736	49.773	-0.17
TL0827	49.773	49.811	0.02
TL0827	49.811	49.848	0.05
TL0827	49.848	49.885	0.6
TL0827	49.885	49.922	0.08
TL0827	49.922	49.960	0.4
TL0827	49.960	49.997	0.08
TL0827	49.997	50.034	-0.51
TL0827	50.034	50.071	-0.4

TL0827	50.071	50.109	-0.77
TL0827	50.109	50.146	-2.98
TL0827	50.146	50.183	-3.24
TL0827	50.183	50.220	-4.5
TL0827	50.220	50.258	-3.07
TL0827	50.258	50.295	-2.58
TL0827	50.295	50.332	-3.67
TL0827	50.332	50.370	-3.09
TL0827	50.370	50.407	-2.49
TL0827	50.407	50.444	-2.84
TL0827	50.444	50.481	-3.7
TL0827	50.481	50.519	-2.26
TL0827	50.519	50.556	-2.58
TL0827	50.556	50.593	-3.84
TL0827	50.593	50.630	-1.46
TL0827	50.630	50.668	-1.52
TL0827	50.668	50.705	0.2
TL0827	50.705	50.742	-1.11
TL0827	50.742	50.779	-0.94
TL0827	50.779	50.817	-1.83
TL0827	50.817	50.854	3.73
TL0827	50.854	50.891	-5.85
TL0827	50.891	50.929	-5.88
TL0827	50.929	50.966	-1.8
TL0827	50.966	51.003	-0.25
TL0827	51.003	51.040	-0.14
TL0827	51.040	51.078	-1.17
TL0827	51.078	51.115	-2.15
TL0827	51.115	51.152	-0.66
TL0827	51.152	51.189	-1.49
TL0827	51.189	51.227	0.77
TL0827	51.227	51.264	2.18
TL0827	51.264	51.301	1.72
TL0827	51.301	51.338	0.71

TL0827	51.338	51.376	-0.28
TL0827	51.376	51.413	-1.29
TL0827	51.413	51.450	0.68
TL0827	51.450	51.487	0.77
TL0827	51.487	51.525	1.43
TL0827	51.525	51.562	1.55
TL0827	51.562	51.599	-0.11
TL0827	51.599	51.637	-0.11
TL0827	51.637	51.674	-1.77
TL0827	51.674	51.711	-1.66
TL0827	51.711	51.748	-1.03
TL0827	51.748	51.786	-2.09
TL0827	51.786	51.823	-2.15
TL0827	51.823	51.860	-1.89
TL0827	51.860	51.897	-1.69
TL0827	51.897	51.935	-2.18
TL0827	51.935	51.972	-2.46
TL0827	51.972	52.009	-3.18
TL0827	52.009	52.046	-1.98
TL0827	52.046	52.084	-1.43
TL0827	52.084	52.121	-1.83
TL0827	52.121	52.158	-1.32
TL0827	52.158	52.195	-1.29
TL0827	52.195	52.233	-1.32
TL0827	52.233	52.270	-1.52
TL0827	52.270	52.311	1.86
TL0827	52.311	52.353	2.49
TL0827	52.353	52.394	1.03
TL0827	52.394	52.435	1.75
TL0827	52.435	52.476	1.23
TL0827	52.476	52.518	2.03
TL0827	52.518	52.559	2.52
TL0827	52.559	52.600	2.89
TL0827	52.600	52.642	2.95

TL0827	52.642	52.683	2.92
TL0827	52.683	52.724	3.61
TL0827	52.724	52.765	2.87
TL0827	52.765	52.807	2.61
TL0827	52.807	52.848	3.21
TL0827	52.848	52.889	4.01
TL0827	52.889	52.931	4.62
TL0827	52.931	52.972	4.21
TL0827	52.972	53.013	2.64
TL0827	53.013	53.055	4.27
TL0827	53.055	53.096	5.99
TL0827	53.096	53.137	5.16
TL0827	53.137	53.178	5.96
TL0827	53.178	53.220	5.76
TL0827	53.220	53.261	6.17
TL0827	53.261	53.302	5.36
TL0827	53.302	53.344	4.27
TL0827	53.344	53.385	4.5
TL0827	53.385	53.426	6.22
TL0827	53.426	53.467	5.3
TL0827	53.467	53.509	-1.06
TL0827	53.509	53.550	-2.38
TL0827	53.550	53.591	-3.07
TL0827	53.591	53.633	-1.86
TL0827	53.633	53.674	-1.49
TL0827	53.674	53.715	-1.95
TL0827	53.715	53.756	2.03
TL0827	53.756	53.798	-5.53
TL0827	53.798	53.839	-5.59
TL0827	53.839	53.880	-0.86
TL0827	53.880	53.922	4.24
TL0827	53.922	53.963	4.21
TL0827	53.963	54.004	4.21
TL0827	54.004	54.045	4.64

TL0827	54.045	54.087	4.64
TL0827	54.087	54.128	5.91
TL0827	54.128	54.169	4.04
TL0827	54.169	54.211	2.2
TL0827	54.211	54.252	5.62
TL0827	54.252	54.293	4.1
TL0827	54.293	54.334	2.35
TL0827	54.334	54.376	4.76
TL0827	54.376	54.417	3.21
TL0827	54.417	54.458	4.19
TL0827	54.458	54.500	3.07
TL0827	54.500	54.541	3.9
TL0827	54.541	54.582	4.62
TL0827	54.582	54.624	3.9
TL0827	54.624	54.665	4.13
TL0827	54.665	54.706	4.76
TL0827	54.706	54.747	4.56
TL0827	54.747	54.789	3.07
TL0827	54.789	54.830	6.14
TL0827	54.830	54.871	3.67
TL0827	54.871	54.913	3.44
TL0827	54.913	54.954	3.78
TL0827	54.954	54.995	2.95
TL0827	54.995	55.036	1.54
TL0827	55.036	55.078	0.4
TL0827	55.078	55.119	0.8
TL0827	55.119	55.160	2.49
TL0827	55.160	55.202	1.49
TL0827	55.202	55.243	-2.37
TL0827	55.243	55.284	-2.48
TL0827	55.284	55.325	-1.09
TL0827	55.325	55.367	3.98
TL0827	55.367	55.408	3.75
TL0827	55.408	55.449	3.5

TL0827	55.449	55.491	3.35
TL0827	55.491	55.532	3.35
TL0827	55.532	55.573	3.18
TL0827	55.573	55.614	2.84
TL0827	55.614	55.656	3.5
TL0827	55.656	55.697	3.38
TL0827	55.697	55.738	4.07
TL0827	55.738	55.780	4.13
TL0827	55.780	55.821	3.73
TL0827	55.821	55.862	3.5
TL0827	55.862	55.903	3.61
TL0827	55.903	55.945	3.35
TL0827	55.945	55.986	3.93
TL0827	55.986	56.027	1.92
TL0827	56.027	56.069	2.26
TL0827	56.069	56.110	3.35
TL0827	56.110	56.151	3.01
TL0827	56.151	56.193	3.38
TL0827	56.193	56.234	3.44
TL0827	56.234	56.275	5.48
TL0827	56.275	56.316	6.17
TL0827	56.316	56.358	8.32
TL0827	56.358	56.399	8.86
TL0827	56.399	56.440	25.98
TL0827	56.440	56.482	3.21
TL0827	56.482	56.523	3.27
TL0827	56.523	56.564	5.16
TL0827	56.564	56.605	2.12
TL0827	56.605	56.647	0.51
TL0827	56.647	56.688	0.48
TL0827	56.688	56.729	2.92
TL0827	56.729	56.771	3.5
TL0827	56.771	56.812	3.3
TL0827	56.812	56.853	0.97

TL0827	56.853	56.894	0.74
TL0827	56.894	56.936	0.08
TL0827	56.936	56.977	-0.22
TL0827	56.977	57.018	0.8
TL0827	57.018	57.060	0.86
TL0827	57.060	57.101	0.83
TL0827	57.101	57.142	0.6
TL0827	57.142	57.183	1
TL0827	57.183	57.225	2.49
TL0827	57.225	57.266	1.46
TL0827	57.266	57.307	0.83
TL0827	57.307	57.349	1.46
TL0827	57.349	57.390	1.95
TL0827	57.390	57.431	1.63
TL0827	57.431	57.472	1.17
TL0827	57.472	57.514	1.37
TL0827	57.514	57.555	1.89
TL0827	57.555	57.596	1.03
TL0827	57.596	57.638	1.83
TL0827	57.638	57.679	2.72
TL0827	57.679	57.720	1.66
TL0827	57.720	57.762	2.72
TL0827	57.762	57.803	1.66
TL0827	57.803	57.844	1.32
TL0827	57.844	57.885	1.54
TL0827	57.885	57.927	2.15
TL0827	57.927	57.968	0.97
TL0827	57.968	58.009	0.91
TL0827	58.009	58.051	0.28
TL0827	58.051	58.092	0.2
TL0827	58.092	58.133	2.15
TL0827	58.133	58.174	3.09
TL0827	58.174	58.216	3.81
TL0827	58.216	58.257	0.28

TL0827	58.257	58.298	2.43
TL0827	58.298	58.340	3.73
TL0827	58.340	58.381	1.09
TL0827	58.381	58.422	0.91
TL0827	58.422	58.463	0.74
TL0827	58.463	58.505	2
TL0827	58.505	58.546	4.04
TL0827	58.546	58.587	2.09
TL0827	58.587	58.629	2.09
TL0827	58.629	58.670	3.75
TL0827	58.670	58.711	5.74
TL0827	58.711	58.752	2.12
TL0827	58.752	58.794	3.41
TL0827	58.794	58.835	2.81
TL0827	58.835	58.876	2.41
TL0827	58.876	58.918	2.23
TL0827	58.918	58.959	2.95
TL0827	58.959	59.000	1.92
TL0827	59.000	59.041	2.49
TL0827	59.041	59.083	3.5
TL0827	59.083	59.124	2.46
TL0827	59.124	59.165	1.03
TL0827	59.165	59.207	2.69
TL0827	59.207	59.248	3.73
TL0827	59.248	59.289	3.47
TL0827	59.289	59.331	3.15
TL0827	59.331	59.372	2.12
TL0827	59.372	59.413	2.43
TL0827	59.413	59.454	2.46
TL0827	59.454	59.496	1.72
TL0827	59.496	59.537	1.69
TL0827	59.537	59.578	1.66
TL0827	59.578	59.620	6.11
TL0827	59.620	59.661	4.64

TL0827	59.661	59.702	5.36
TL0827	59.702	59.743	5.62
TL0827	59.743	59.785	6.42
TL0827	59.785	59.826	5.48
TL0827	59.826	59.867	5.19
TL0827	59.867	59.909	6.37
TL0827	59.909	59.950	5.1
TL0827	59.950	59.991	6.6
TL0827	59.991	60.032	7.26
TL0827	60.032	60.074	7.11
TL0827	60.074	60.115	6.94
TL0827	60.115	60.156	8.29
TL0827	60.156	60.198	7
TL0827	60.198	60.239	5.99
TL0827	60.239	60.280	6.4
TL0827	60.280	60.321	6.22
TL0827	60.321	60.363	5.62
TL0827	60.363	60.404	4.53
TL0827	60.404	60.445	3.5
TL0827	60.445	60.487	4.39
TL0827	60.487	60.528	4.16
TL0827	60.528	60.569	4.9
TL0827	60.569	60.611	4.24
TL0827	60.611	60.652	8.89
TL0827	60.652	60.693	13.75
TL0827	60.693	60.734	16.37
TL0827	60.734	60.776	13.86
TL0827	60.776	60.817	6.34
TL0827	60.817	60.858	4.53
TL0827	60.858	60.900	8.98
TL0827	60.900	60.941	3.21
TL0827	60.941	60.982	3.27
TL0827	60.982	61.023	9.35
TL0827	61.023	61.065	15.34

TL0827	61.065	61.106	12.9
TL0827	61.106	61.147	13.8
TL0827	61.147	61.189	10.06
TL0827	61.189	61.230	8.92
TL0827	61.230	61.271	8.86
TL0827	61.271	61.312	14.82
TL0827	61.312	61.354	11.51
TL0827	61.354	61.395	11.33
TL0827	61.395	61.436	17.65
TL0827	61.436	61.478	13.8
TL0827	61.478	61.519	13.28
TL0827	61.519	61.560	11.54
TL0827	61.560	61.601	7.37
TL0827	61.601	61.643	6.25
TL0827	61.643	61.684	6.62
TL0827	61.684	61.725	6.28
TL0827	61.725	61.767	6.85
TL0827	61.767	61.808	5.99
TL0827	61.808	61.849	6.17
TL0827	61.849	61.890	5.91
TL0827	61.890	61.932	6.37
TL0827	61.932	61.973	6.42
TL0827	61.973	62.014	7.28
TL0827	62.014	62.056	6.71
TL0827	62.056	62.097	5.88
TL0827	62.097	62.138	5.82
TL0827	62.138	62.180	7.17
TL0827	62.180	62.221	6.62
TL0827	62.221	62.262	6.08
TL0827	62.262	62.303	5.1
TL0827	62.303	62.345	4.53
TL0827	62.345	62.386	6.17
TL0827	62.386	62.427	5.56
TL0827	62.427	62.469	5.19

TL0827	62.469	62.510	5.22
TL0827	62.510	62.551	4.76
TL0827	62.551	62.592	4.62
TL0827	62.592	62.634	5.05
TL0827	62.634	62.675	6.85
TL0827	62.675	62.716	6.74
TL0827	62.716	62.758	5.79
TL0827	62.758	62.799	6.25
TL0827	62.799	62.840	5.16
TL0827	62.840	62.881	4.9
TL0827	62.881	62.923	4.85
TL0827	62.923	62.964	4.9
TL0827	62.964	63.005	4.24
TL0827	63.005	63.047	4.44
TL0827	63.047	63.088	4.59
TL0827	63.088	63.129	4.85
TL0827	63.129	63.170	4.7
TL0827	63.170	63.212	4.3
TL0827	63.212	63.253	3.32
TL0827	63.253	63.294	3.61
TL0827	63.294	63.336	3.38
TL0827	63.336	63.377	3.09
TL0827	63.377	63.418	3.18
TL0827	63.418	63.459	3.18
TL0827	63.459	63.501	3.32
TL0827	63.501	63.542	3.55
TL0827	63.542	63.583	3.87
TL0827	63.583	63.625	5.56
TL0827	63.625	63.666	2.52
TL0827	63.666	63.707	2.49
TL0827	63.707	63.749	6.11
TL0827	63.749	63.790	5.42
TL0827	63.790	63.831	5.42
TL0827	63.831	63.872	5.36

TL0827	63.872	63.914	5.68
TL0827	63.914	63.955	5.59
TL0827	63.955	63.996	5.42
TL0827	63.996	64.038	5.42
TL0827	64.038	64.079	5.33
TL0827	64.079	64.120	5.39
TL0827	64.120	64.161	5.65
TL0827	64.161	64.203	5.53
TL0827	64.203	64.244	5.68
TL0827	64.244	64.285	5.59
TL0827	64.285	64.327	6.17
TL0827	64.327	64.368	7.43
TL0827	64.368	64.409	5.96
TL0827	64.409	64.450	7
TL0827	64.450	64.492	6.19
TL0827	64.492	64.533	5.42
TL0827	64.533	64.574	5.51
TL0827	64.574	64.616	5.45
TL0827	64.616	64.657	5.53
TL0827	64.657	64.698	5.53
TL0827	64.698	64.739	5.76
TL0827	64.739	64.781	5.59
TL0827	64.781	64.822	5.42
TL0827	64.822	64.863	5.65
TL0827	64.863	64.905	5.82
TL0827	64.905	64.946	5.76
TL0827	64.946	64.987	5.74
TL0827	64.987	65.028	5.82
TL0827	65.028	65.070	6.31
TL0827	65.070	65.111	6.37
TL0827	65.111	65.152	6.08
TL0827	65.152	65.194	6.57
TL0827	65.194	65.235	7.57
TL0827	65.235	65.276	6.17

TL0827	65.276	65.318	5.33
TL0827	65.318	65.359	6.65
TL0827	65.359	65.400	5.88
TL0827	65.400	65.441	7.26
TL0827	65.441	65.483	5.94
TL0827	65.483	65.524	5.99
TL0827	65.524	65.565	6.02
TL0827	65.565	65.607	6.22
TL0827	65.607	65.648	5.88
TL0827	65.648	65.689	5.94
TL0827	65.689	65.730	6.25
TL0827	65.730	65.772	6.57
TL0827	65.772	65.813	6.8
TL0827	65.813	65.854	6.19
TL0827	65.854	65.896	6.4
TL0827	65.896	65.937	6.25
TL0827	65.937	65.978	5.99
TL0827	65.978	66.019	6.11
TL0827	66.019	66.061	5.82
TL0827	66.061	66.102	6.02
TL0827	66.102	66.143	6.05
TL0827	66.143	66.185	5.71
TL0827	66.185	66.226	5.91
TL0827	66.226	66.267	5.96
TL0827	66.267	66.308	6.28
TL0827	66.308	66.350	7.57
TL0827	66.350	66.391	6.62
TL0827	66.391	66.432	6.34
TL0827	66.432	66.474	6.25
TL0827	66.474	66.515	6.57
TL0827	66.515	66.556	6.62
TL0827	66.556	66.597	6.22
TL0827	66.597	66.639	6.17
TL0827	66.639	66.680	5.71

TL0827	66.680	66.721	5.68
TL0827	66.721	66.763	13.52
TL0827	66.763	66.804	11.62
TL0827	66.804	66.845	10.12
TL0827	66.845	66.887	9.52
TL0827	66.887	66.928	9.75
TL0827	66.928	66.969	9.84
TL0827	66.969	67.010	9.67
TL0827	67.010	67.052	9.29
TL0827	67.052	67.093	7.97
TL0827	67.093	67.134	8.43
TL0827	67.134	67.176	8.43
TL0827	67.176	67.217	8.43
TL0827	67.217	67.258	8.49
TL0827	67.258	67.299	2.64
TL0827	67.299	67.341	2.95
TL0827	67.341	67.382	5.53
TL0827	67.382	67.423	5.62
TL0827	67.423	67.465	6.71
TL0827	67.465	67.506	5.51
TL0827	67.506	67.547	4.96
TL0827	67.547	67.588	4.36
TL0827	67.588	67.630	4.56
TL0827	67.630	67.671	5.68
TL0827	67.671	67.712	5.94
TL0827	67.712	67.754	5.51
TL0827	67.754	67.795	5.16
TL0827	67.795	67.836	5.51
TL0827	67.836	67.877	5.53
TL0827	67.877	67.919	5.13
TL0827	67.919	67.960	5.02
TL0827	67.960	68.001	4.47
TL0827	68.001	68.043	4.33
TL0827	68.043	68.084	4.39

TL0827	68.084	68.125	4.85
TL0827	68.125	68.167	4.93
TL0827	68.167	68.208	7.03
TL0827	68.208	68.249	14.24
TL0827	68.249	68.290	3.87
TL0827	68.290	68.332	3.96
TL0827	68.332	68.373	9.35
TL0827	68.373	68.414	9.78
TL0827	68.414	68.456	9.64
TL0827	68.456	68.497	9.35
TL0827	68.497	68.538	9.41
TL0827	68.538	68.579	8.78
TL0827	68.579	68.621	8.75
TL0827	68.621	68.662	10.32
TL0827	68.662	68.703	9.75
TL0827	68.703	68.745	9.29
TL0827	68.745	68.786	8.95
TL0827	68.786	68.827	8.86
TL0827	68.827	68.868	9.41
TL0827	68.868	68.910	9.06
TL0827	68.910	68.951	9.21
TL0827	68.951	68.992	9.38
TL0827	68.992	69.034	9.78
TL0827	69.034	69.075	9.58
TL0827	69.075	69.116	8.89
TL0827	69.116	69.157	9.29
TL0827	69.157	69.199	9.38
TL0827	69.199	69.240	8.75
TL0827	69.240	69.281	9.44
TL0827	69.281	69.323	9.32
TL0827	69.323	69.364	9.75
TL0827	69.364	69.405	9.78
TL0827	69.405	69.446	9.47
TL0827	69.446	69.488	9.24

TL0827	69.488	69.529	9.09
TL0827	69.529	69.570	9.38
TL0827	69.570	69.612	10.84
TL0827	69.612	69.653	11.08
TL0827	69.653	69.694	11.25
TL0827	69.694	69.736	9.95
TL0827	69.736	69.777	9.24
TL0827	69.777	69.818	8.23
TL0827	69.818	69.859	8.26
TL0827	69.859	69.901	21.72
TL0827	69.901	69.942	8
TL0827	69.942	69.983	6.83
TL0827	69.983	70.025	6.97
TL0827	70.025	70.066	7.14
TL0827	70.066	70.107	6.6
TL0827	70.107	70.148	6.54
TL0827	70.148	70.190	6.6
TL0827	70.190	70.231	7
TL0827	70.231	70.272	6.6
TL0827	70.272	70.314	7.11
TL0827	70.314	70.355	7.11
TL0827	70.355	70.396	7.72
TL0827	70.396	70.437	7.57
TL0827	70.437	70.479	8.17
TL0827	70.479	70.520	8.26
TL0827	70.520	70.561	7.26
TL0827	70.561	70.603	7.03
TL0827	70.603	70.644	6.65
TL0827	70.644	70.685	7.6
TL0827	70.685	70.726	6.83
TL0827	70.726	70.768	6.74
TL0827	70.768	70.809	6.97
TL0827	70.809	70.850	7.06
TL0827	70.850	70.892	6.68

TL0827	70.892	70.933	6.57
TL0827	70.933	70.974	6.71
TL0827	70.974	71.015	6.83
TL0827	71.015	71.057	7.06
TL0827	71.057	71.098	7.37
TL0827	71.098	71.139	7.06
TL0827	71.139	71.181	7.54
TL0827	71.181	71.222	7.8
TL0827	71.222	71.263	8.49
TL0827	71.263	71.305	10.12
TL0827	71.305	71.346	6.17
TL0827	71.346	71.387	6.83
TL0827	71.387	71.428	11.95
TL0827	71.428	71.470	10.41
TL0827	71.470	71.511	10.29
TL0827	71.511	71.552	10.38
TL0827	71.552	71.594	10.23
TL0827	71.594	71.635	10.75
TL0827	71.635	71.676	8.35
TL0827	71.676	71.717	8.61
TL0827	71.717	71.759	8.29
TL0827	71.759	71.800	8.03
TL0827	71.800	71.841	8.2
TL0827	71.841	71.883	8.89
TL0827	71.883	71.924	8.32
TL0827	71.924	71.965	8.32
TL0827	71.965	72.006	8.35
TL0827	72.006	72.048	8.23
TL0827	72.048	72.089	8.52
TL0827	72.089	72.130	8.15
TL0827	72.130	72.172	8.46
TL0827	72.172	72.213	9.09
TL0827	72.213	72.254	8.49
TL0827	72.254	72.295	7.74

TL0827	72.295	72.337	6.65
TL0827	72.337	72.378	7.17
TL0827	72.378	72.419	7.43
TL0827	72.419	72.461	10.26
TL0827	72.461	72.502	8.78
TL0827	72.502	72.543	15.7
TL0827	72.543	72.584	7.63
TL0827	72.584	72.626	8.17
TL0827	72.626	72.667	8.55
TL0827	72.667	72.708	7.17
TL0827	72.708	72.750	7.51
TL0827	72.750	72.791	8.12
TL0827	72.791	72.832	8.29
TL0827	72.832	72.874	8.4
TL0827	72.874	72.915	8.55
TL0827	72.915	72.956	8.26
TL0827	72.956	72.997	8.75
TL0827	72.997	73.039	8.95
TL0827	73.039	73.080	9.06
TL0827	73.080	73.121	7.03
TL0827	73.121	73.163	7.37
TL0827	73.163	73.204	7.03
TL0827	73.204	73.245	7.97
TL0827	73.245	73.286	8.06
TL0827	73.286	73.328	7.4
TL0827	73.328	73.369	6.91
TL0827	73.369	73.410	7.2
TL0827	73.410	73.452	7.94
TL0827	73.452	73.493	8.98
TL0827	73.493	73.534	7.89
TL0827	73.534	73.575	8.35
TL0827	73.575	73.617	7.2
TL0827	73.617	73.658	8.2
TL0827	73.658	73.699	7.57

TL0827	73.699	73.741	8.72
TL0827	73.741	73.782	7.74
TL0827	73.782	73.823	7.92
TL0827	73.823	73.864	8.06
TL0827	73.864	73.906	8.58
TL0827	73.906	73.947	8.43
TL0827	73.947	73.988	8.26
TL0827	73.988	74.030	8.17
TL0827	74.030	74.071	6.85
TL0827	74.071	74.112	6.8
TL0827	74.112	74.153	7.86
TL0827	74.153	74.195	6.22
TL0827	74.195	74.236	6.14
TL0827	74.236	74.277	5.68
TL0827	74.277	74.319	5.96
TL0827	74.319	74.360	6.08
TL0827	74.360	74.401	6.62
TL0827	74.401	74.443	6.19
TL0827	74.443	74.484	6.62
TL0827	74.484	74.525	6.65
TL0827	74.525	74.566	7.11
TL0827	74.566	74.608	4.73
TL0827	74.608	74.649	3.44
TL0827	74.649	74.690	4.73
TL0827	74.690	74.732	3.5
TL0827	74.732	74.773	3.3
TL0827	74.773	74.814	3.27
TL0827	74.814	74.855	3.81
TL0827	74.855	74.897	2.29
TL0827	74.897	74.938	3.12
TL0827	74.938	74.979	3.9
TL0827	74.979	75.021	3.67
TL0827	75.021	75.062	1.57
TL0827	75.062	75.103	0.88

TL0827	75.103	75.144	0.77
TL0827	75.144	75.186	0.6
TL0827	75.186	75.227	0.77
TL0827	75.227	75.268	0.25
TL0827	75.268	75.310	0.71
TL0827	75.310	75.351	0.86
TL0827	75.351	75.392	1.03
TL0827	75.392	75.433	1.77
TL0827	75.433	75.475	27.19
TL0827	75.475	75.516	0.68
TL0827	75.516	75.557	0.4
TL0827	75.557	75.599	4.85
TL0827	75.599	75.640	7
TL0827	75.640	75.681	6.22
TL0827	75.681	75.723	5.76
TL0827	75.723	75.764	5.48
TL0827	75.764	75.805	6.28
TL0827	75.805	75.846	6.83
TL0827	75.846	75.888	7
TL0827	75.888	75.929	7.89
TL0827	75.929	75.970	8.17
TL0827	75.970	76.012	8.09
TL0827	76.012	76.053	6.94
TL0827	76.053	76.094	6.08
TL0827	76.094	76.135	7.23
TL0827	76.135	76.177	5.45
TL0827	76.177	76.218	5.59
TL0827	76.218	76.259	6.37
TL0827	76.259	76.301	5.68
TL0827	76.301	76.342	5.82
TL0827	76.342	76.383	5.82
TL0827	76.383	76.424	6.02
TL0827	76.424	76.466	6.19
TL0827	76.466	76.507	7.66

TL0827	76.507	76.548	6.8
TL0827	76.548	76.590	6.22
TL0827	76.590	76.631	6.97
TL0827	76.631	76.672	8.63
TL0827	76.672	76.713	8.75
TL0827	76.713	76.755	8.06
TL0827	76.755	76.796	10.66
TL0827	76.796	76.837	12.23
TL0827	76.837	76.879	9.58
TL0827	76.879	76.920	7.54
TL0827	76.920	76.961	5.42
TL0827	76.961	77.002	4.82
TL0827	77.002	77.044	8.78
TL0827	77.044	77.085	8.15
TL0827	77.085	77.126	5.74
TL0827	77.126	77.168	7.31
TL0827	77.168	77.209	2.95
TL0827	77.209	77.250	3.12
TL0827	77.250	77.292	3.9
TL0827	77.292	77.333	4.64
TL0827	77.333	77.374	4.47
TL0827	77.374	77.415	5.45
TL0827	77.415	77.457	4.93
TL0827	77.457	77.498	5.42
TL0827	77.498	77.539	4.67
TL0827	77.539	77.581	4.56
TL0827	77.581	77.622	4.82
TL0827	77.622	77.663	4.85
TL0827	77.663	77.704	4.7
TL0827	77.704	77.746	4.7
TL0827	77.746	77.787	4.79
TL0827	77.787	77.828	5.07
TL0827	77.828	77.870	5.07
TL0827	77.870	77.911	5.16

TL0827	77.911	77.952	5.13
TL0827	77.952	77.993	4.93
TL0827	77.993	78.035	4.73
TL0827	78.035	78.076	5.3
TL0827	78.076	78.117	5.16
TL0827	78.117	78.159	4.62
TL0827	78.159	78.200	4.87
TL0827	78.200	78.241	4.64
TL0827	78.241	78.282	4.79
TL0827	78.282	78.324	4.73
TL0827	78.324	78.365	4.82
TL0827	78.365	78.406	4.93
TL0827	78.406	78.448	4.79
TL0827	78.448	78.489	4.99
TL0827	78.489	78.530	4.67
TL0827	78.530	78.571	4.01
TL0827	78.571	78.613	5.48
TL0827	78.613	78.654	-3.96
TL0827	78.654	78.695	-3.98
TL0827	78.695	78.737	-3.98
TL0827	78.737	78.778	-3.98
TL0827	78.778	78.819	-3.96
TL0827	78.819	78.861	-3.58
TL0827	78.861	78.902	4.99
TL0827	78.902	78.943	1.29
TL0827	78.943	78.984	1.11
TL0827	78.984	79.026	1.2
TL0827	79.026	79.067	1.23
TL0827	79.067	79.108	1.23
TL0827	79.108	79.150	1.37
TL0827	79.150	79.191	3.9
TL0827	79.191	79.232	2.06
TL0827	79.232	79.273	1.66
TL0827	79.273	79.315	2.58

TL0827	79.315	79.356	2.92
TL0827	79.356	79.397	2.75
TL0827	79.397	79.439	2.58
TL0827	79.439	79.480	2.92
TL0827	79.480	79.521	2.26
TL0827	79.521	79.562	2.26
TL0827	79.562	79.604	2.46
TL0827	79.604	79.645	2.52
TL0827	79.645	79.686	2.72
TL0827	79.686	79.728	2.58
TL0827	79.728	79.769	2.75
TL0827	79.769	79.810	2.46
TL0827	79.810	79.851	2.72
TL0827	79.851	79.893	2.72
TL0827	79.893	79.934	3.21
TL0827	79.934	79.975	3.15
TL0827	79.975	80.017	3.01
TL0827	80.017	80.058	3.24
TL0827	80.058	80.099	3.47
TL0827	80.099	80.140	3.01
TL0827	80.140	80.182	3.73
TL0827	80.182	80.223	8.55
TL0827	80.223	80.264	2.49
TL0827	80.264	80.306	2.81
TL0827	80.306	80.347	8.12
TL0827	80.347	80.388	6.54
TL0827	80.388	80.430	9.15
TL0827	80.430	80.471	8.61
TL0827	80.471	80.512	7.2
TL0827	80.512	80.553	7.23
TL0827	80.553	80.595	7.8
TL0827	80.595	80.636	6.8
TL0827	80.636	80.677	6.8
TL0827	80.677	80.719	6.68

TL0827	80.719	80.760	6.31
TL0827	80.760	80.801	6.94
TL0827	80.801	80.842	7.23
TL0827	80.842	80.884	7.63
TL0827	80.884	80.925	7.08
TL0827	80.925	80.966	5.82
TL0827	80.966	81.008	6.83
TL0827	81.008	81.049	7.43
TL0827	81.049	81.090	6.19
TL0827	81.090	81.131	4.82
TL0827	81.131	81.173	7.08
TL0827	81.173	81.214	6.51
TL0827	81.214	81.255	4.99
TL0827	81.255	81.297	4.62
TL0827	81.297	81.338	4.87
TL0827	81.338	81.379	8.4
TL0827	81.379	81.420	7.63
TL0827	81.420	81.462	8.17
TL0827	81.462	81.503	7
TL0827	81.503	81.544	7.6
TL0827	81.544	81.586	7.72
TL0827	81.586	81.627	7.49
TL0827	81.627	81.668	7.26
TL0827	81.668	81.709	7.11
TL0827	81.709	81.751	7.4
TL0827	81.751	81.792	7.43
TL0827	81.792	81.833	7.43
TL0827	81.833	81.875	7.4
TL0827	81.875	81.916	7.86
TL0827	81.916	81.957	8.09
TL0827	81.957	81.999	8
TL0827	81.999	82.040	8.12
TL0827	82.040	82.081	7.46
TL0827	82.081	82.122	7.97

TL0827	82.122	82.164	9.35
TL0827	82.164	82.205	8.43
TL0827	82.205	82.246	9.15
TL0827	82.246	82.288	8.43
TL0827	82.288	82.329	7.28
TL0827	82.329	82.370	7.34
TL0827	82.370	82.411	7.66
TL0827	82.411	82.453	7.23
TL0827	82.453	82.494	8.03
TL0827	82.494	82.535	6.51
TL0827	82.535	82.577	6.6
TL0827	82.577	82.618	12.61
TL0827	82.618	82.659	8.43
TL0827	82.659	82.700	7.8
TL0827	82.700	82.742	7.6
TL0827	82.742	82.783	7.49
TL0827	82.783	82.824	7.51
TL0827	82.824	82.866	7.57
TL0827	82.866	82.907	7.49
TL0827	82.907	82.948	7.34
TL0827	82.948	82.989	7.49
TL0827	82.989	83.031	7.46
TL0827	83.031	83.072	7.31
TL0827	83.072	83.113	7.34
TL0827	83.113	83.155	8.43
TL0827	83.155	83.196	7.6
TL0827	83.196	83.237	7.28
TL0827	83.237	83.279	7.34
TL0827	83.279	83.320	7.51
TL0827	83.320	83.361	6.94
TL0827	83.361	83.402	7.14
TL0827	83.402	83.444	7.2
TL0827	83.444	83.485	7.26
TL0827	83.485	83.526	7.34

TL0827	83.526	83.568	7.43
TL0827	83.568	83.609	7.72
TL0827	83.609	83.650	9.06
TL0827	83.650	83.691	8.69
TL0827	83.691	83.733	7.8
TL0827	83.733	83.774	8.35
TL0827	83.774	83.815	7.26
TL0827	83.815	83.857	6.8
TL0827	83.857	83.898	7.28
TL0827	83.898	83.939	38.01
TL0827	83.939	83.980	12.52
TL0827	83.980	84.022	11.92
TL0827	84.022	84.063	11.1
TL0827	84.063	84.104	11.45
TL0827	84.104	84.146	10.64
TL0827	84.146	84.187	10.43
TL0827	84.187	84.228	10.95
TL0827	84.228	84.269	10.75
TL0827	84.269	84.311	10.49
TL0827	84.311	84.352	10.81
TL0827	84.352	84.393	11.1
TL0827	84.393	84.435	9.7
TL0827	84.435	84.476	9.72
TL0827	84.476	84.517	9.78
TL0827	84.517	84.558	9.7
TL0827	84.558	84.600	9.32
TL0827	84.600	84.641	10.09
TL0827	84.641	84.682	10.41
TL0827	84.682	84.724	11.98
TL0827	84.724	84.765	11.65
TL0827	84.765	84.806	12.03
TL0827	84.806	84.848	11.45
TL0827	84.848	84.889	11.79
TL0827	84.889	84.930	13.13

TL0827	84.930	84.971	11.62
TL0827	84.971	85.013	9.81
TL0827	85.013	85.054	10.52
TL0827	85.054	85.095	10.66
TL0827	85.095	85.137	8.81
TL0827	85.137	85.178	8.72
TL0827	85.178	85.219	12.49
TL0827	85.219	85.260	14.89
TL0827	85.260	85.302	9.7
TL0827	85.302	85.343	9.12
TL0827	85.343	85.384	9.81
TL0827	85.384	85.426	9.44
TL0827	85.426	85.467	9.29
TL0827	85.467	85.508	9.21
TL0827	85.508	85.549	9.21
TL0827	85.549	85.591	9.95
TL0827	85.591	85.632	11.74
TL0827	85.632	85.673	9.64
TL0827	85.673	85.715	9.01
TL0827	85.715	85.756	8.75
TL0827	85.756	85.797	8.66
TL0827	85.797	85.838	7.66
TL0827	85.838	85.880	7.89
TL0827	85.880	85.921	7.23
TL0827	85.921	85.962	7.54
TL0827	85.962	86.004	7.77
TL0827	86.004	86.045	7.43
TL0827	86.045	86.086	7.92
TL0827	86.086	86.127	7.31
TL0827	86.127	86.169	7.34
TL0827	86.169	86.210	7.69
TL0827	86.210	86.251	7.28
TL0827	86.251	86.293	7.14
TL0827	86.293	86.334	7.14

TL0827	86.334	86.375	6.97
TL0827	86.375	86.417	6.62
TL0827	86.417	86.458	7
TL0827	86.458	86.499	11.05
TL0827	86.499	86.540	8.83
TL0827	86.540	86.582	9.09
TL0827	86.582	86.623	8.58
TL0827	86.623	86.664	8.26
TL0827	86.664	86.706	8.83
TL0827	86.706	86.747	8.35
TL0827	86.747	86.788	8.43
TL0827	86.788	86.829	8.58
TL0827	86.829	86.871	8.92
TL0827	86.871	86.912	11.28
TL0827	86.912	86.953	11.62
TL0827	86.953	86.995	7.34
TL0827	86.995	87.036	10.23
TL0827	87.036	87.077	7.54
TL0827	87.077	87.118	7.94
TL0827	87.118	87.160	8.63
TL0827	87.160	87.201	12.18
TL0827	87.201	87.242	13.33
TL0827	87.242	87.284	11.28
TL0827	87.284	87.325	9.47
TL0827	87.325	87.366	7.92
TL0827	87.366	87.407	6.97
TL0827	87.407	87.449	6.97
TL0827	87.449	87.490	6.91
TL0827	87.490	87.531	7.03
TL0827	87.531	87.573	6.94
TL0827	87.573	87.614	6.51
TL0827	87.614	87.655	6.22
TL0827	87.655	87.696	7.66
TL0827	87.696	87.738	7.14

TL0827	87.738	87.779	6.17
TL0827	87.779	87.820	5.96
TL0827	87.820	87.862	6.08
TL0827	87.862	87.903	6.37
TL0827	87.903	87.944	6.57
TL0827	87.944	87.986	6.74
TL0827	87.986	88.027	7.37
TL0827	88.027	88.068	6.85
TL0827	88.068	88.109	6.65
TL0827	88.109	88.151	7.03
TL0827	88.151	88.192	6.77
TL0827	88.192	88.233	6.91
TL0827	88.233	88.275	6.65
TL0827	88.275	88.316	6.77
TL0827	88.316	88.357	6.71
TL0827	88.357	88.398	6.74
TL0827	88.398	88.440	6.74
TL0827	88.440	88.481	6.57
TL0827	88.481	88.522	6.88
TL0827	88.522	88.564	6.8
TL0827	88.564	88.605	6.91
TL0827	88.605	88.646	24.69
TL0827	88.646	88.687	6.19
TL0827	88.687	88.729	6.22
TL0827	88.729	88.770	6.85
TL0827	88.770	88.811	11.92
TL0827	88.811	88.853	11.56
TL0827	88.853	88.894	11.85
TL0827	88.894	88.935	11.92
TL0827	88.935	88.976	11.92
TL0827	88.976	89.018	12.64
TL0827	89.018	89.059	12.18
TL0827	89.059	89.100	11.54
TL0827	89.100	89.142	10.61

TL0827	89.142	89.183	10.52
TL0827	89.183	89.224	11.62
TL0827	89.224	89.265	10.72
TL0827	89.265	89.307	9.67
TL0827	89.307	89.348	9.61
TL0827	89.348	89.389	9.78
TL0827	89.389	89.431	9.41
TL0827	89.431	89.472	9.29
TL0827	89.472	89.513	9.61
TL0827	89.513	89.555	9.52
TL0827	89.555	89.596	10.46
TL0827	89.596	89.637	10.26
TL0827	89.637	89.678	10.81
TL0827	89.678	89.720	10.58
TL0827	89.720	89.761	12
TL0827	89.761	89.802	11.76
TL0827	89.802	89.844	10.49
TL0827	89.844	89.885	9.93
TL0827	89.885	89.926	10.49
TL0827	89.926	89.967	11.62
TL0827	89.967	90.009	11.74
TL0827	90.009	90.050	11.16
TL0827	90.050	90.089	9.67
TL0827	90.089	90.128	9.67
TL0827	90.128	90.167	9.67
TL0827	90.167	90.205	10.12
TL0827	90.205	90.244	10.38
TL0827	90.244	90.283	10.43
TL0827	90.283	90.322	10.61
TL0827	90.322	90.361	10.64
TL0827	90.361	90.400	11.08
TL0827	90.400	90.439	10.52
TL0827	90.439	90.477	10.32
TL0827	90.477	90.516	9.64

TL0827	90.516	90.555	9.38
TL0827	90.555	90.594	9.09
TL0827	90.594	90.633	9.32
TL0827	90.633	90.672	9.18
TL0827	90.672	90.711	9.44
TL0827	90.711	90.750	10.06
TL0827	90.750	90.788	9.72
TL0827	90.788	90.827	9.44
TL0827	90.827	90.866	-1.95
TL0827	90.866	90.905	-1.8
TL0827	90.905	90.944	-1.77
TL0827	90.944	90.983	-2
TL0827	90.983	91.022	-1.06
TL0827	91.022	91.060	0.88
TL0827	91.060	91.099	-0.05
TL0827	91.099	91.138	-0.77
TL0827	91.138	91.177	-2.38
TL0827	91.177	91.216	-2.52
TL0827	91.216	91.255	-1.92
TL0827	91.255	91.294	-0.97
TL0827	91.294	91.332	-0.25
TL0827	91.332	91.371	0.28
TL0827	91.371	91.410	0.28
TL0827	91.410	91.449	0.14
TL0827	91.449	91.488	-0.97
TL0827	91.488	91.527	-2.66
TL0827	91.527	91.566	-2.61
TL0827	91.566	91.605	3.7
TL0827	91.605	91.643	8.17
TL0827	91.643	91.682	8.23
TL0827	91.682	91.721	5.85
TL0827	91.721	91.760	6.48
TL0827	91.760	91.799	6.6
TL0827	91.799	91.838	5.39

TL0827	91.838	91.877	5.22
TL0827	91.877	91.915	4.59
TL0827	91.915	91.954	4.3
TL0827	91.954	91.993	5.65
TL0827	91.993	92.032	5.39
TL0827	92.032	92.071	5.99
TL0827	92.071	92.110	5.1
TL0827	92.110	92.149	4.9
TL0827	92.149	92.187	3.21
TL0827	92.187	92.226	2.61
TL0827	92.226	92.265	4.1
TL0827	92.265	92.304	6.74
TL0827	92.304	92.343	5.02
TL0827	92.343	92.382	5.39
TL0827	92.382	92.421	6.54
TL0827	92.421	92.460	4.44
TL0827	92.460	92.498	3.87
TL0827	92.498	92.537	4.53
TL0827	92.537	92.576	5.91
TL0827	92.576	92.615	7.08
TL0827	92.615	92.654	6.83
TL0827	92.654	92.693	5.68
TL0827	92.693	92.732	4.33
TL0827	92.732	92.770	3.09
TL0827	92.770	92.809	2.35
TL0827	92.809	92.848	2.49
TL0827	92.848	92.887	2.15
TL0827	92.887	92.926	0.68
TL0827	92.926	92.965	0.77
TL0827	92.965	93.004	5.28
TL0827	93.004	93.042	6.37
TL0827	93.042	93.081	6.4
TL0827	93.081	93.120	5.48
TL0827	93.120	93.159	4.87

TL0827	93.159	93.198	5.51
TL0827	93.198	93.237	5.48
TL0827	93.237	93.276	5.76
TL0827	93.276	93.315	3.5
TL0827	93.315	93.353	5.1
TL0827	93.353	93.392	4.67
TL0827	93.392	93.431	5.22
TL0827	93.431	93.470	5.39
TL0827	93.470	93.509	5.88
TL0827	93.509	93.548	4.73
TL0827	93.548	93.587	4.5
TL0827	93.587	93.625	7.72
TL0827	93.625	93.664	6.51
TL0827	93.664	93.703	7.31
TL0827	93.703	93.742	8.23
TL0827	93.742	93.781	6.42
TL0827	93.781	93.820	1.11
TL0827	93.820	93.859	3.67
TL0827	93.859	93.897	10.38
TL0827	93.897	93.936	9.7
TL0827	93.936	93.975	6.37
TL0827	93.975	94.014	3.38
TL0827	94.014	94.053	3.21
TL0827	94.053	94.092	4.53
TL0827	94.092	94.131	3.15
TL0827	94.131	94.170	4.64
TL0827	94.170	94.208	0.51
TL0827	94.208	94.247	0.11
TL0827	94.247	94.286	2.09
TL0827	94.286	94.325	4.27
TL0827	94.325	94.364	3.15
TL0827	94.364	94.403	1.37
TL0827	94.403	94.442	1.32
TL0827	94.442	94.480	1

TL0827	94.480	94.519	2.18
TL0827	94.519	94.558	2.43
TL0827	94.558	94.597	3.5
TL0827	94.597	94.636	4.67
TL0827	94.636	94.675	5.68
TL0827	94.675	94.714	3.98
TL0827	94.714	94.752	1.66
TL0827	94.752	94.791	3.27
TL0827	94.791	94.830	2.38
TL0827	94.830	94.869	4.01
TL0827	94.869	94.908	1.8
TL0827	94.908	94.947	5.16
TL0827	94.947	94.986	5.79
TL0827	94.986	95.025	5.16
TL0827	95.025	95.063	3.61
TL0827	95.063	95.102	4.59
TL0827	95.102	95.141	3.7
TL0827	95.141	95.180	3.35
TL0827	95.180	95.219	3.09
TL0827	95.219	95.258	3.27
TL0827	95.258	95.297	4.04
TL0827	95.297	95.335	3.78
TL0827	95.335	95.374	3.35
TL0827	95.374	95.413	3.38
TL0827	95.413	95.452	3.21
TL0827	95.452	95.491	2.64
TL0827	95.491	95.530	1.63
TL0827	95.530	95.569	1.95
TL0827	95.569	95.607	2.95
TL0827	95.607	95.646	5.42
TL0827	95.646	95.685	6.68
TL0827	95.685	95.724	5.71
TL0827	95.724	95.763	5.85
TL0827	95.763	95.802	5.39

TL0827	95.802	95.841	4.96
TL0827	95.841	95.880	4.79
TL0827	95.880	95.918	4.9
TL0827	95.918	95.957	7.63
TL0827	95.957	95.996	5.82
TL0827	95.996	96.035	4.96
TL0827	96.035	96.074	4.85
TL0827	96.074	96.113	4.79
TL0827	96.113	96.152	4.44
TL0827	96.152	96.190	7.86
TL0827	96.190	96.229	7.28
TL0827	96.229	96.268	4.7
TL0827	96.268	96.307	4.1
TL0827	96.307	96.346	4.07
TL0827	96.346	96.385	3.15
TL0827	96.385	96.424	3.81
TL0827	96.424	96.462	4.1
TL0827	96.462	96.501	3.87
TL0827	96.501	96.540	3.58
TL0827	96.540	96.579	3.81
TL0827	96.579	96.618	4.76
TL0827	96.618	96.657	5.62
TL0827	96.657	96.696	6.19
TL0827	96.696	96.735	6.02
TL0827	96.735	96.773	6.4
TL0827	96.773	96.812	6.54
TL0827	96.812	96.851	6.65
TL0827	96.851	96.890	3.04
TL0827	96.890	96.929	5.19
TL0827	96.929	96.968	7.6
TL0827	96.968	97.007	7.26
TL0827	97.007	97.045	7.11
TL0827	97.045	97.084	7.26
TL0827	97.084	97.123	8.61

TL0827	97.123	97.162	7.46
TL0827	97.162	97.201	7.86
TL0827	97.201	97.240	7.26
TL0827	97.240	97.279	5.99
TL0827	97.279	97.317	6.19
TL0827	97.317	97.356	6.34
TL0827	97.356	97.395	6.31
TL0827	97.395	97.434	9.52
TL0827	97.434	97.473	6.77
TL0827	97.473	97.512	6.85
TL0827	97.512	97.551	6.88
TL0827	97.551	97.590	6.91
TL0827	97.590	97.628	6.45
TL0827	97.628	97.667	6.88
TL0827	97.667	97.706	6.54
TL0827	97.706	97.745	6.88
TL0827	97.745	97.784	6.65
TL0827	97.784	97.823	6.45
TL0827	97.823	97.862	6.17
TL0827	97.862	97.900	7.97
TL0827	97.900	97.939	7.08
TL0827	97.939	97.978	6.57
TL0827	97.978	98.017	6.74
TL0827	98.017	98.056	7.14
TL0827	98.056	98.095	6.11
TL0827	98.095	98.134	6.91
TL0827	98.134	98.172	7.43
TL0827	98.172	98.211	9.81
TL0827	98.211	98.250	4.5
TL0827	98.250	98.289	4.62
TL0827	98.289	98.328	11.22
TL0827	98.328	98.367	12.85
TL0827	98.367	98.406	12.41
TL0827	98.406	98.445	8.81

TL0827	98.445	98.483	10.15
TL0827	98.483	98.522	9.32
TL0827	98.522	98.561	8.17
TL0827	98.561	98.600	7.4
TL0827	98.600	98.639	7.69
TL0827	98.639	98.678	7.28
TL0827	98.678	98.717	6.17
TL0827	98.717	98.755	6.94
TL0827	98.755	98.794	7.2
TL0827	98.794	98.833	7.46
TL0827	98.833	98.872	8.89
TL0827	98.872	98.911	8.49
TL0827	98.911	98.950	7.86
TL0827	98.950	98.989	7.69
TL0827	98.989	99.027	8.32
TL0827	99.027	99.066	8.78
TL0827	99.066	99.105	9.58
TL0827	99.105	99.144	9.52
TL0827	99.144	99.183	9.47
TL0827	99.183	99.222	8.29
TL0827	99.222	99.261	7.72
TL0827	99.261	99.300	8.35
TL0827	99.300	99.338	7.54
TL0827	99.338	99.377	7.4
TL0827	99.377	99.416	6.08
TL0827	99.416	99.455	5.42
TL0827	99.455	99.494	5.62
TL0827	99.494	99.533	6.05
TL0827	99.533	99.572	8.75
TL0827	99.572	99.610	4.3
TL0827	99.610	99.649	5.3
TL0827	99.649	99.688	6.77
TL0827	99.688	99.727	6.83
TL0827	99.727	99.766	8.35

TL0827	99.766	99.805	6.68
TL0827	99.805	99.844	6.71
TL0827	99.844	99.882	6.8
TL0827	99.882	99.921	6.6
TL0827	99.921	99.960	6.71
TL0827	99.960	99.999	4.5
TL0827	99.999	100.038	4.53
TL0827	100.038	100.077	4.9
TL0827	100.077	100.116	5.13
TL0827	100.116	100.155	4.5
TL0827	100.155	100.193	5.07
TL0827	100.193	100.232	5.19
TL0827	100.232	100.271	5.07
TL0827	100.271	100.310	5.05
TL0827	100.310	100.349	5.51
TL0827	100.349	100.388	5.45
TL0827	100.388	100.427	5.45
TL0827	100.427	100.465	4.99
TL0827	100.465	100.504	4.96
TL0827	100.504	100.543	5.28
TL0827	100.543	100.582	5.05
TL0827	100.582	100.621	5.62
TL0827	100.621	100.660	6.48
TL0827	100.660	100.699	5.19
TL0827	100.699	100.737	4.59
TL0827	100.737	100.776	6.91
TL0827	100.776	100.815	7.46
TL0827	100.815	100.854	6.34
TL0827	100.854	100.893	5.16
TL0827	100.893	100.932	5.53
TL0827	100.932	100.971	11.54
TL0827	100.971	101.009	4.47
TL0827	101.009	101.048	4.73
TL0827	101.048	101.087	11.51

TL0827	101.087	101.126	11.36
TL0827	101.126	101.165	9.72
TL0827	101.165	101.204	6.6
TL0827	101.204	101.243	6.62
TL0827	101.243	101.282	6.94
TL0827	101.282	101.320	7.34
TL0827	101.320	101.359	7.08
TL0827	101.359	101.398	7
TL0827	101.398	101.437	7.03
TL0827	101.437	101.476	7.08
TL0827	101.476	101.515	7.03
TL0827	101.515	101.554	7.17
TL0827	101.554	101.592	7.31
TL0827	101.592	101.631	7.31
TL0827	101.631	101.670	7.37
TL0827	101.670	101.709	7.17
TL0827	101.709	101.748	6.85
TL0827	101.748	101.787	6.91
TL0827	101.787	101.826	6.71
TL0827	101.826	101.864	6.57
TL0827	101.864	101.903	7
TL0827	101.903	101.942	8.17
TL0827	101.942	101.981	6.6
TL0827	101.981	102.020	6.65
TL0827	102.020	102.059	6.65
TL0827	102.059	102.098	6.68
TL0827	102.098	102.137	6.8
TL0827	102.137	102.175	6.94
TL0827	102.175	102.214	7.06
TL0827	102.214	102.253	7.23
TL0827	102.253	102.292	6.54
TL0827	102.292	102.331	7.14
TL0827	102.331	102.370	7.11
TL0827	102.370	102.409	6.94

TL0827	102.409	102.447	6.8
TL0827	102.447	102.486	6.85
TL0827	102.486	102.525	7.4
TL0827	102.525	102.564	7.6
TL0827	102.564	102.603	11.85
TL0827	102.603	102.642	6.31
TL0827	102.642	102.681	6.37
TL0827	102.681	102.719	29.29
TL0827	102.719	102.758	11.76
TL0827	102.758	102.797	7.66
TL0827	102.797	102.836	7.89
TL0827	102.836	102.875	7.97
TL0827	102.875	102.914	8.26
TL0827	102.914	102.953	8.29
TL0827	102.953	102.992	8.89
TL0827	102.992	103.030	11.54
TL0827	103.030	103.069	9.38
TL0827	103.069	103.108	8.66
TL0827	103.108	103.147	8.78
TL0827	103.147	103.186	8.2
TL0827	103.186	103.225	8.15
TL0827	103.225	103.264	8.83
TL0827	103.264	103.302	9.52
TL0827	103.302	103.341	8.92
TL0827	103.341	103.380	8.49
TL0827	103.380	103.419	9.93
TL0827	103.419	103.458	10.06
TL0827	103.458	103.497	10.35
TL0827	103.497	103.536	10.43
TL0827	103.536	103.574	9.06
TL0827	103.574	103.613	8.69
TL0827	103.613	103.652	9.04
TL0827	103.652	103.691	9.55
TL0827	103.691	103.730	9.41

TL0827	103.730	103.769	8.92
TL0827	103.769	103.808	8.49
TL0827	103.808	103.847	8.17
TL0827	103.847	103.885	9.24
TL0827	103.885	103.924	9.7
TL0827	103.924	103.963	8.86
TL0827	103.963	104.002	10.52
TL0827	104.002	104.041	19.67
TL0827	104.041	104.080	6.88
TL0827	104.080	104.119	7.31
TL0827	104.119	104.157	22.75
TL0827	104.157	104.196	11.89
TL0827	104.196	104.235	12
TL0827	104.235	104.274	11.51
TL0827	104.274	104.313	11.28
TL0827	104.313	104.352	11.33
TL0827	104.352	104.391	11.42
TL0827	104.391	104.429	11.42
TL0827	104.429	104.468	11.89
TL0827	104.468	104.507	12.7
TL0827	104.507	104.546	11.79
TL0827	104.546	104.585	11.76
TL0827	104.585	104.624	11.59
TL0827	104.624	104.663	11.54
TL0827	104.663	104.702	10.64
TL0827	104.702	104.740	9.67
TL0827	104.740	104.779	9.7
TL0827	104.779	104.818	9.78
TL0827	104.818	104.857	10.61
TL0827	104.857	104.896	8.72
TL0827	104.896	104.935	8.43
TL0827	104.935	104.974	9.78
TL0827	104.974	105.012	8.58
TL0827	105.012	105.051	8.38

TL0827	105.051	105.090	8.55
TL0827	105.090	105.129	8.46
TL0827	105.129	105.168	8.55
TL0827	105.168	105.207	8.58
TL0827	105.207	105.246	8.81
TL0827	105.246	105.284	8.86
TL0827	105.284	105.323	8.72
TL0827	105.323	105.362	8.61
TL0827	105.362	105.401	8.63
TL0827	105.401	105.440	8.2
TL0827	105.440	105.479	7.77
TL0827	105.479	105.518	7.8
TL0827	105.518	105.557	15.9
TL0827	105.557	105.595	11.36
TL0827	105.595	105.634	6.42
TL0827	105.634	105.673	6.45
TL0827	105.673	105.712	6.19
TL0827	105.712	105.751	6.74
TL0827	105.751	105.790	7.4
TL0827	105.790	105.829	7.14
TL0827	105.829	105.867	7.08
TL0827	105.867	105.906	7.23
TL0827	105.906	105.945	7.11
TL0827	105.945	105.984	7.28
TL0827	105.984	106.023	7.89
TL0827	106.023	106.062	7.94
TL0827	106.062	106.101	7.34
TL0827	106.101	106.139	7.23
TL0827	106.139	106.178	7.2
TL0827	106.178	106.217	7.2
TL0827	106.217	106.256	7.2
TL0827	106.256	106.295	7.2
TL0827	106.295	106.334	7.03
TL0827	106.334	106.373	7.34

TL0827	106.373	106.412	7.14
TL0827	106.412	106.450	7.08
TL0827	106.450	106.489	7.31
TL0827	106.489	106.528	7
TL0827	106.528	106.567	7.14
TL0827	106.567	106.606	6.8
TL0827	106.606	106.645	6.85
TL0827	106.645	106.684	6.6
TL0827	106.684	106.722	6.83
TL0827	106.722	106.761	7.26
TL0827	106.761	106.800	7.28
TL0827	106.800	106.839	7.8
TL0827	106.839	106.878	8
TL0827	106.878	106.917	7.17
TL0827	106.917	106.956	6.25
TL0827	106.956	106.994	6.51
TL0827	106.994	107.033	9.09
TL0827	107.033	107.072	9.09
TL0827	107.072	107.111	8.55
TL0827	107.111	107.150	8.66
TL0827	107.150	107.189	9.27
TL0827	107.189	107.228	8.12
TL0827	107.228	107.267	8.29
TL0827	107.267	107.305	8.03
TL0827	107.305	107.344	7.86
TL0827	107.344	107.383	8.61
TL0827	107.383	107.422	7.8
TL0827	107.422	107.461	8.83
TL0827	107.461	107.500	8.52
TL0827	107.500	107.539	9.06
TL0827	107.539	107.577	7.94
TL0827	107.577	107.616	8.4
TL0827	107.616	107.655	8
TL0827	107.655	107.694	9.75

TL0827	107.694	107.733	9.12
TL0827	107.733	107.772	12.79
TL0827	107.772	107.811	12.18
TL0827	107.811	107.849	8.69
TL0827	107.849	107.888	6.54
TL0827	107.888	107.927	5.65
TL0827	107.927	107.966	9.64
TL0827	107.966	108.005	10.32
TL0827	108.005	108.044	9.06
TL0827	108.044	108.083	8.49
TL0827	108.083	108.122	7.89
TL0827	108.122	108.160	7.54
TL0827	108.160	108.199	8
TL0827	108.199	108.238	6.91
TL0827	108.238	108.277	6.88
TL0827	108.277	108.316	7.4
TL0827	108.316	108.355	6.8
TL0827	108.355	108.394	8.95
TL0827	108.394	108.432	5.85
TL0827	108.432	108.471	5.68
TL0827	108.471	108.510	8.83
TL0827	108.510	108.549	10.41
TL0827	108.549	108.588	11.98
TL0827	108.588	108.627	12.35
TL0827	108.627	108.666	11.98
TL0827	108.666	108.704	11.95
TL0827	108.704	108.743	10.46
TL0827	108.743	108.782	11.51
TL0827	108.782	108.821	11.48
TL0827	108.821	108.860	11.42
TL0827	108.860	108.899	11.19
TL0827	108.899	108.938	9.67
TL0827	108.938	108.977	11.42
TL0827	108.977	109.015	10.78

TL0827	109.015	109.054	11.33
TL0827	109.054	109.093	10.35
TL0827	109.093	109.132	11.22
TL0827	109.132	109.171	11.31
TL0827	109.171	109.210	10.09
TL0827	109.210	109.249	9.61
TL0827	109.249	109.287	9.87
TL0827	109.287	109.326	9.98
TL0827	109.326	109.365	10.35
TL0827	109.365	109.404	10.86
TL0827	109.404	109.443	10.89
TL0827	109.443	109.482	10.06
TL0827	109.482	109.521	10.43
TL0827	109.521	109.559	10.55
TL0827	109.559	109.598	10.26
TL0827	109.598	109.637	9.98
TL0827	109.637	109.676	9.84
TL0827	109.676	109.715	9.7
TL0827	109.715	109.754	9.64
TL0827	109.754	109.793	10.49
TL0827	109.793	109.832	24.21
TL0827	109.832	109.870	8.86
TL0827	109.870	109.909	10.92
TL0827	109.909	109.948	8.81
TL0827	109.948	109.987	9.38
TL0827	109.987	110.026	9.18
TL0827	110.026	110.065	9.12
TL0827	110.065	110.104	8.26
TL0827	110.104	110.142	8.12
TL0827	110.142	110.181	7.92
TL0827	110.181	110.220	8.32
TL0827	110.220	110.259	7.34
TL0827	110.259	110.298	7.17
TL0827	110.298	110.337	7.26

TL0827	110.337	110.376	7.2
TL0827	110.376	110.414	7.46
TL0827	110.414	110.453	8.06
TL0827	110.453	110.492	7.37
TL0827	110.492	110.531	7.17
TL0827	110.531	110.570	7.8
TL0827	110.570	110.609	7.89
TL0827	110.609	110.648	8.15
TL0827	110.648	110.686	8.09
TL0827	110.686	110.725	8.03
TL0827	110.725	110.764	7.72
TL0827	110.764	110.803	7.51
TL0827	110.803	110.842	7.97
TL0827	110.842	110.881	7.86
TL0827	110.881	110.920	8.92
TL0827	110.920	110.959	7.8
TL0827	110.959	110.997	7.49
TL0827	110.997	111.036	7.37
TL0827	111.036	111.075	7.11
TL0827	111.075	111.114	7.28
TL0827	111.114	111.153	7.69
TL0827	111.153	111.192	9.18
TL0827	111.192	111.231	6.6
TL0827	111.231	111.269	6.51
TL0827	111.269	111.308	5.28
TL0827	111.308	111.347	3.98
TL0827	111.347	111.386	5.07
TL0827	111.386	111.425	5.62
TL0827	111.425	111.464	5.65
TL0827	111.464	111.503	4.59
TL0827	111.503	111.541	4.56
TL0827	111.541	111.580	4.7
TL0827	111.580	111.619	4.7
TL0827	111.619	111.658	4.82

TL0827	111.658	111.697	5.19
TL0827	111.697	111.736	4.85
TL0827	111.736	111.775	4.85
TL0827	111.775	111.814	4.73
TL0827	111.814	111.852	4.7
TL0827	111.852	111.891	5.13
TL0827	111.891	111.930	5.3
TL0827	111.930	111.969	4.99
TL0827	111.969	112.008	6.17
TL0827	112.008	112.047	4.64
TL0827	112.047	112.086	4.53
TL0827	112.086	112.124	4.53
TL0827	112.124	112.163	4.59
TL0827	112.163	112.202	5.05
TL0827	112.202	112.241	5.36
TL0827	112.241	112.280	5.39
TL0827	112.280	112.319	5.48
TL0827	112.319	112.358	5.45
TL0827	112.358	112.396	5.53
TL0827	112.396	112.435	4.9
TL0827	112.435	112.474	5.74
TL0827	112.474	112.513	5.13
TL0827	112.513	112.552	5.05
TL0827	112.552	112.591	5.13
TL0827	112.591	112.630	10.95
TL0827	112.630	112.669	3.96
TL0827	112.669	112.707	4.19
TL0827	112.707	112.746	11.22
TL0827	112.746	112.785	10.06
TL0827	112.785	112.824	9.81
TL0827	112.824	112.863	8.89
TL0827	112.863	112.902	9.18
TL0827	112.902	112.941	9.35
TL0827	112.941	112.979	9.55

TL0827	112.979	113.018	9.35
TL0827	113.018	113.057	9.55
TL0827	113.057	113.096	8
TL0827	113.096	113.135	7.17
TL0827	113.135	113.174	6.88
TL0827	113.174	113.213	6.65
TL0827	113.213	113.251	8.09
TL0827	113.251	113.290	8.83
TL0827	113.290	113.329	7.89
TL0827	113.329	113.368	7.57
TL0827	113.368	113.407	7.63
TL0827	113.407	113.446	7.57
TL0827	113.446	113.485	7.69
TL0827	113.485	113.524	7.97
TL0827	113.524	113.562	7.6
TL0827	113.562	113.601	7.23
TL0827	113.601	113.640	7.2
TL0827	113.640	113.679	7.11
TL0827	113.679	113.718	7.06
TL0827	113.718	113.757	7.46
TL0827	113.757	113.796	7.57
TL0827	113.796	113.834	7.6
TL0827	113.834	113.873	7.49
TL0827	113.873	113.912	7.63
TL0827	113.912	113.951	9.15
TL0827	113.951	113.990	7.4
TL0827	113.990	114.029	7.8
TL0827	114.029	114.068	17.62
TL0827	114.068	114.106	6.57
TL0827	114.106	114.145	6.94
TL0827	114.145	114.184	14.5
TL0827	114.184	114.223	4.64
TL0827	114.223	114.262	5.36
TL0827	114.262	114.301	5.96

TL0827	114.301	114.340	6.28
TL0827	114.340	114.379	6.31
TL0827	114.379	114.417	6.51
TL0827	114.417	114.456	9.47
TL0827	114.456	114.495	5.48
TL0827	114.495	114.534	6.08
TL0827	114.534	114.573	4.79
TL0827	114.573	114.612	5.48
TL0827	114.612	114.651	5.85
TL0827	114.651	114.689	5.65
TL0827	114.689	114.728	6.25
TL0827	114.728	114.767	6.37
TL0827	114.767	114.806	6.17
TL0827	114.806	114.845	5.96
TL0827	114.845	114.884	6.22
TL0827	114.884	114.923	7.6
TL0827	114.923	114.961	5.99
TL0827	114.961	115.000	5.85
TL0827	115.000	115.039	6.02
TL0827	115.039	115.078	5.76
TL0827	115.078	115.117	5.88
TL0827	115.117	115.156	5.85
TL0827	115.156	115.195	5.3
TL0827	115.195	115.234	5.59
TL0827	115.234	115.272	6.08
TL0827	115.272	115.311	6.17
TL0827	115.311	115.350	5.82
TL0827	115.350	115.389	5.3
TL0827	115.389	115.428	5.45
TL0827	115.428	115.467	6.34
TL0827	115.467	115.506	4.04
TL0827	115.506	115.544	4.39
TL0827	115.544	115.583	5.94
TL0827	115.583	115.622	5.74

TL0827	115.622	115.661	6.08
TL0827	115.661	115.700	6.34
TL0827	115.700	115.739	6.74
TL0827	115.739	115.778	7.26
TL0827	115.778	115.816	6.45
TL0827	115.816	115.855	7.46
TL0827	115.855	115.894	7.31
TL0827	115.894	115.933	8.95
TL0827	115.933	115.972	7.6
TL0827	115.972	116.011	7.17
TL0827	116.011	116.050	5.19
TL0827	116.050	116.089	4.64
TL0827	116.089	116.127	4.53
TL0827	116.127	116.166	4.56
TL0827	116.166	116.205	4.62
TL0827	116.205	116.244	4.21
TL0827	116.244	116.283	4.21
TL0827	116.283	116.322	4.44
TL0827	116.322	116.361	4.44
TL0827	116.361	116.399	4.19
TL0827	116.399	116.438	4.04
TL0827	116.438	116.477	4.64
TL0827	116.477	116.516	5.71
TL0827	116.516	116.555	5.65
TL0827	116.555	116.594	5.96
TL0827	116.594	116.633	7.11
TL0827	116.633	116.671	11.85
TL0827	116.671	116.710	3.21
TL0827	116.710	116.749	5.22
TL0827	116.749	116.788	7.46
TL0827	116.788	116.827	4.56
TL0827	116.827	116.866	4.21
TL0827	116.866	116.905	4.01
TL0827	116.905	116.944	3.9

TL0827	116.944	116.982	4.62
TL0827	116.982	117.021	4.99
TL0827	117.021	117.060	4.53
TL0827	117.060	117.099	4.47
TL0827	117.099	117.138	5.13
TL0827	117.138	117.177	4.96
TL0827	117.177	117.216	4.36
TL0827	117.216	117.254	3.84
TL0827	117.254	117.293	7.03
TL0827	117.293	117.332	7.97
TL0827	117.332	117.371	8.72
TL0827	117.371	117.410	8.66
TL0827	117.410	117.449	8.12
TL0827	117.449	117.488	8.06
TL0827	117.488	117.526	8.69
TL0827	117.526	117.565	8.66
TL0827	117.565	117.604	8.92
TL0827	117.604	117.643	8.78
TL0827	117.643	117.682	9.04
TL0827	117.682	117.721	9.67
TL0827	117.721	117.760	8.81
TL0827	117.760	117.799	8.58
TL0827	117.799	117.837	8.43
TL0827	117.837	117.876	8.49
TL0827	117.876	117.915	6.25
TL0827	117.915	117.954	5.02
TL0827	117.954	117.993	5.28
TL0827	117.993	118.032	5.59
TL0827	118.032	118.071	6.25
TL0827	118.071	118.109	6.74
TL0827	118.109	118.148	3.35
TL0827	118.148	118.187	3.27
TL0827	118.187	118.226	6.97
TL0827	118.226	118.265	10.29

TL0827	118.265	118.304	9.7
TL0827	118.304	118.343	8.98
TL0827	118.343	118.381	8.43
TL0827	118.381	118.420	8.32
TL0827	118.420	118.459	9.24
TL0827	118.459	118.498	10.06
TL0827	118.498	118.537	9.98
TL0827	118.537	118.576	10.09
TL0827	118.576	118.615	10.29
TL0827	118.615	118.654	10.29
TL0827	118.654	118.692	9.41
TL0827	118.692	118.731	9.01
TL0827	118.731	118.770	9.52
TL0827	118.770	118.809	8.86
TL0827	118.809	118.848	8.49
TL0827	118.848	118.887	8.58
TL0827	118.887	118.926	9.09
TL0827	118.926	118.964	8.95
TL0827	118.964	119.003	8.92
TL0827	119.003	119.042	10.12
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TL0827	119.120	119.159	10.35
TL0827	119.159	119.198	10.49
TL0827	119.198	119.236	10.12
TL0827	119.236	119.275	10.35
TL0827	119.275	119.314	10.66
TL0827	119.314	119.353	10.66
TL0827	119.353	119.392	11.16
TL0827	119.392	119.431	10.06
TL0827	119.431	119.470	9.47
TL0827	119.470	119.509	10.29
TL0827	119.509	119.547	9.87
TL0827	119.547	119.586	8.46

TL0827	119.586	119.625	9.06
TL0827	119.625	119.664	8.35
TL0827	119.664	119.703	8.89
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TL0827	119.742	119.781	9.09
TL0827	119.781	119.819	7.97
TL0827	119.819	119.858	8.52
TL0827	119.858	119.897	8.46
TL0827	119.897	119.936	8.17
TL0827	119.936	119.975	9.09
TL0827	119.975	120.014	8.49
TL0827	120.014	120.053	8.52
TL0827	120.053	120.091	7.94
TL0827	120.091	120.130	7.92
TL0827	120.130	120.169	8.38
TL0827	120.169	120.208	9.01
TL0827	120.208	120.247	9.72
TL0827	120.247	120.286	10.23
TL0827	120.286	120.325	9.01
TL0827	120.325	120.364	9.09
TL0827	120.364	120.402	8.26
TL0827	120.402	120.441	8.52
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TL0827	120.519	120.558	8.98
TL0827	120.558	120.597	8.89
TL0827	120.597	120.636	9.06
TL0827	120.636	120.674	8.92
TL0827	120.674	120.713	9.21
TL0827	120.713	120.752	9.47
TL0827	120.752	120.791	9.12
TL0827	120.791	120.830	8.66
TL0827	120.830	120.869	8.61
TL0827	120.869	120.908	8.92

TL0827	120.908	120.946	9.12
TL0827	120.946	120.985	10.06
TL0827	120.985	121.024	9.47
TL0827	121.024	121.063	8.26
TL0827	121.063	121.102	8.69
TL0827	121.102	121.141	8.72
TL0827	121.141	121.180	8.23
TL0827	121.180	121.218	10.89
TL0827	121.218	121.257	8.09
TL0827	121.257	121.296	7.63
TL0827	121.296	121.335	7.83
TL0827	121.335	121.374	8.89
TL0827	121.374	121.413	9.41
TL0827	121.413	121.452	7.83
TL0827	121.452	121.491	7.97
TL0827	121.491	121.529	7.11
TL0827	121.529	121.568	6.62
TL0827	121.568	121.607	6.91
TL0827	121.607	121.646	8.32
TL0827	121.646	121.685	7.69
TL0827	121.685	121.724	7.54
TL0827	121.724	121.763	9.87
TL0827	121.763	121.801	10.23
TL0827	121.801	121.840	9.93
TL0827	121.840	121.879	9.61
TL0827	121.879	121.918	10.15
TL0827	121.918	121.957	10.12
TL0827	121.957	121.996	10.35
TL0827	121.996	122.035	10.18
TL0827	122.035	122.073	9.9
TL0827	122.073	122.112	10.52
TL0827	122.112	122.151	10.2
TL0827	122.151	122.190	10.18
TL0827	122.190	122.229	10.35

TL0827	122.229	122.268	10.58
TL0827	122.268	122.307	10.66
TL0827	122.307	122.346	10.38
TL0827	122.346	122.384	9.72
TL0827	122.384	122.423	9.81
TL0827	122.423	122.462	9.58
TL0827	122.462	122.501	9.9
TL0827	122.501	122.540	10.43
TL0827	122.540	122.579	10.49
TL0827	122.579	122.618	10.2
TL0827	122.618	122.656	10.29
TL0827	122.656	122.695	10.49
TL0827	122.695	122.734	10.58
TL0827	122.734	122.773	10.78
TL0827	122.773	122.812	10.41
TL0827	122.812	122.851	9.35
TL0827	122.851	122.890	9.78
TL0827	122.890	122.928	10.55
TL0827	122.928	122.967	10.55
TL0827	122.967	123.006	10.78
TL0827	123.006	123.045	10.89
TL0827	123.045	123.084	11.1
TL0827	123.084	123.123	11.33
TL0827	123.123	123.162	10.12
TL0827	123.162	123.201	11.48
TL0827	123.201	123.239	10.99
TL0827	123.239	123.278	10.18
TL0827	123.278	123.317	10.18
TL0827	123.317	123.356	9.7
TL0827	123.356	123.395	9.64
TL0827	123.395	123.434	8.98
TL0827	123.434	123.473	9.72
TL0827	123.473	123.511	9.27
TL0827	123.511	123.550	9.47

TL0827	123.550	123.589	9.93
TL0827	123.589	123.628	8.66
TL0827	123.628	123.667	8.92
TL0827	123.667	123.706	9.47
TL0827	123.706	123.745	8.61
TL0827	123.745	123.783	8.43
TL0827	123.783	123.822	9.06
TL0827	123.822	123.861	9.01
TL0827	123.861	123.900	8.72
TL0827	123.900	123.939	8.98
TL0827	123.939	123.978	9.61
TL0827	123.978	124.017	8.66
TL0827	124.017	124.056	9.15
TL0827	124.056	124.094	9.27
TL0827	124.094	124.133	9.15
TL0827	124.133	124.172	9.09
TL0827	124.172	124.211	11.71
TL0827	124.211	124.250	10.26
TL0827	124.250	124.289	11.98
TL0827	124.289	124.328	12.38
TL0827	124.328	124.366	19.15
TL0827	124.366	124.405	9.7
TL0827	124.405	124.444	9.95
TL0827	124.444	124.483	11.95
TL0827	124.483	124.522	10.64
TL0827	124.522	124.561	11.51
TL0827	124.561	124.600	11.36
TL0827	124.600	124.638	11.19
TL0827	124.638	124.677	11.39
TL0827	124.677	124.716	11.42
TL0827	124.716	124.755	11.1
TL0827	124.755	124.794	11.1
TL0827	124.794	124.833	10.29
TL0827	124.833	124.872	10.12

TL0827	124.872	124.911	9.38
TL0827	124.911	124.949	9.44
TL0827	124.949	124.988	9.41
TL0827	124.988	125.027	9.35
TL0827	125.027	125.066	9.67
TL0827	125.066	125.105	9.61
TL0827	125.105	125.144	9.72
TL0827	125.144	125.183	9.64
TL0827	125.183	125.221	9.81
TL0827	125.221	125.260	10.52
TL0827	125.260	125.299	10.38
TL0827	125.299	125.338	11.42
TL0827	125.338	125.377	11.59
TL0827	125.377	125.416	10.78
TL0827	125.416	125.455	10.84
TL0827	125.455	125.493	10.75
TL0827	125.493	125.532	10.69
TL0827	125.532	125.571	11.31
TL0827	125.571	125.610	10.86
TL0827	125.610	125.649	7.83
TL0827	125.649	125.688	7.8
TL0827	125.688	125.727	6.6
TL0827	125.727	125.766	6.88
TL0827	125.766	125.804	6.94
TL0827	125.804	125.843	7.34
TL0827	125.843	125.882	7.37
TL0827	125.882	125.921	7.37
TL0827	125.921	125.960	6.68
TL0827	125.960	125.999	6.14
TL0827	125.999	126.038	6.31
TL0827	126.038	126.076	10.41
TL0827	126.076	126.115	8.83
TL0827	126.115	126.154	9.24
TL0827	126.154	126.193	8.86

TL0827	126.193	126.232	9.21
TL0827	126.232	126.271	8.69
TL0827	126.271	126.310	8.78
TL0827	126.310	126.348	8.81
TL0827	126.348	126.387	8.86
TL0827	126.387	126.426	8.86
TL0827	126.426	126.465	8.78
TL0827	126.465	126.504	9.04
TL0827	126.504	126.543	9.44
TL0827	126.543	126.582	8.92
TL0827	126.582	126.621	8.83
TL0827	126.621	126.659	8.49
TL0827	126.659	126.698	8.58
TL0827	126.698	126.737	8.69
TL0827	126.737	126.776	8.75
TL0827	126.776	126.815	8.78
TL0827	126.815	126.854	8.66
TL0827	126.854	126.893	8.66
TL0827	126.893	126.931	8.66
TL0827	126.931	126.970	8.89
TL0827	126.970	127.009	8.95
TL0827	127.009	127.048	9.87
TL0827	127.048	127.087	9.06
TL0827	127.087	127.126	8.75
TL0827	127.126	127.165	9.15
TL0827	127.165	127.203	9.09
TL0827	127.203	127.242	8.95
TL0827	127.242	127.281	8.72
TL0827	127.281	127.320	8.86
TL0827	127.320	127.359	9.15
TL0827	127.359	127.398	24.57
TL0827	127.398	127.437	12.7
TL0827	127.437	127.476	8.23
TL0827	127.476	127.514	8.4

TL0827	127.514	127.553	13.25
TL0827	127.553	127.592	13.33
TL0827	127.592	127.631	14.5
TL0827	127.631	127.670	15.56
TL0827	127.670	127.709	17.15
TL0827	127.709	127.748	14.56
TL0827	127.748	127.786	12.9
TL0827	127.786	127.825	14.03
TL0827	127.825	127.864	12.32
TL0827	127.864	127.903	12.64
TL0827	127.903	127.942	12.29
TL0827	127.942	127.981	12.61
TL0827	127.981	128.020	12.58
TL0827	128.020	128.058	12.32
TL0827	128.058	128.097	12.23
TL0827	128.097	128.136	12.29
TL0827	128.136	128.175	11.74
TL0827	128.175	128.214	11.79
TL0827	128.214	128.253	11.65
TL0827	128.253	128.292	12.41
TL0827	128.292	128.331	11.59
TL0827	128.331	128.369	11.56
TL0827	128.369	128.408	11.25
TL0827	128.408	128.447	11.89
TL0827	128.447	128.486	11.48
TL0827	128.486	128.525	11.98
TL0827	128.525	128.564	13.31
TL0827	128.564	128.603	12
TL0827	128.603	128.641	11.25
TL0827	128.641	128.680	11.45
TL0827	128.680	128.719	11.65
TL0827	128.719	128.758	11.95
TL0827	128.758	128.797	12.12
TL0827	128.797	128.836	12.03

TL0827	128.836	128.875	12.21
TL0827	128.875	128.913	11.56
TL0827	128.913	128.952	12.21
TL0827	128.952	128.991	19.29
TL0827	128.991	129.030	12.61
TL0827	129.030	129.069	10.99
TL0827	129.069	129.108	11.65
TL0827	129.108	129.147	10.78
TL0827	129.147	129.186	10.89
TL0827	129.186	129.224	11.08
TL0827	129.224	129.263	10.72
TL0827	129.263	129.302	10.46
TL0827	129.302	129.341	10.43
TL0827	129.341	129.380	10.86
TL0827	129.380	129.419	10.75
TL0827	129.419	129.458	10.78
TL0827	129.458	129.496	10.81
TL0827	129.496	129.535	11.08
TL0827	129.535	129.574	11.13
TL0827	129.574	129.613	11.59
TL0827	129.613	129.652	11.31
TL0827	129.652	129.691	11.48
TL0827	129.691	129.730	11.13
TL0827	129.730	129.768	10.86
TL0827	129.768	129.807	10.84
TL0827	129.807	129.846	11.08
TL0827	129.846	129.885	10.84
TL0827	129.885	129.924	11.33
TL0827	129.924	129.963	11.71
TL0827	129.963	130.002	11.54
TL0827	130.002	130.041	11.62
TL0827	130.041	130.079	11.16
TL0827	130.079	130.118	11.16
TL0827	130.118	130.157	11.45

TL0827	130.157	130.196	12.15
TL0827	130.196	130.235	13.83
TL0827	130.235	130.274	9.47
TL0827	130.274	130.313	9.41
TL0827	130.313	130.351	13.28
TL0827	130.351	130.390	8.95
TL0827	130.390	130.429	9.67
TL0827	130.429	130.468	8.63
TL0827	130.468	130.507	8.92
TL0827	130.507	130.546	8.98
TL0827	130.546	130.585	9.27
TL0827	130.585	130.623	7.92
TL0827	130.623	130.662	8.58
TL0827	130.662	130.701	8
TL0827	130.701	130.740	9.72
TL0827	130.740	130.779	13.13
TL0827	130.779	130.818	13.77
TL0827	130.818	130.857	13.55
TL0827	130.857	130.895	13.39
TL0827	130.895	130.934	10.99
TL0827	130.934	130.973	11.08
TL0827	130.973	131.012	9.41
TL0827	131.012	131.051	10.26
TL0827	131.051	131.090	10.09
TL0827	131.090	131.129	8.89
TL0827	131.129	131.168	8.83
TL0827	131.168	131.206	9.98
TL0827	131.206	131.245	10.64
TL0827	131.245	131.284	9.98
TL0827	131.284	131.323	10.06
TL0827	131.323	131.362	10.41
TL0827	131.362	131.401	9.9
TL0827	131.401	131.440	10.26
TL0827	131.440	131.478	10.43

TL0827	131.478	131.517	32.12
TL0827	131.517	131.556	11.95
TL0827	131.556	131.595	8.69
TL0827	131.595	131.634	10.61
TL0827	131.634	131.673	9.93
TL0827	131.673	131.712	8.61
TL0827	131.712	131.750	10.32
TL0827	131.750	131.789	10.75
TL0827	131.789	131.828	9.93
TL0827	131.828	131.867	10.38
TL0827	131.867	131.906	10.26
TL0827	131.906	131.945	10.35
TL0827	131.945	131.984	9.98
TL0827	131.984	132.023	10.86
TL0827	132.023	132.061	10.15
TL0827	132.061	132.100	9.47
TL0827	132.100	132.139	9.15
TL0827	132.139	132.178	8.95
TL0827	132.178	132.217	8.95
TL0827	132.217	132.256	8.86
TL0827	132.256	132.295	8.69
TL0827	132.295	132.333	8.81
TL0827	132.333	132.372	9.35
TL0827	132.372	132.411	9.21
TL0827	132.411	132.450	9.49
TL0827	132.450	132.489	9.58
TL0827	132.489	132.528	9.47
TL0827	132.528	132.567	10.09
TL0827	132.567	132.605	9.38
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TL0827	132.644	132.683	9.78
TL0827	132.683	132.722	9.81
TL0827	132.722	132.761	9.93
TL0827	132.761	132.800	9.55

TL0827	132.800	132.839	9.49
TL0827	132.839	132.878	11.85
TL0827	132.878	132.916	27.49
TL0827	132.916	132.955	8.58
TL0827	132.955	132.994	11.36
TL0827	132.994	133.033	12.76
TL0827	133.033	133.072	13.25
TL0827	133.072	133.111	13.57
TL0827	133.111	133.150	12.29
TL0827	133.150	133.188	12.06
TL0827	133.188	133.227	11.85
TL0827	133.227	133.266	11.95
TL0827	133.266	133.305	12.18
TL0827	133.305	133.344	11.89
TL0827	133.344	133.383	11.89
TL0827	133.383	133.422	11.62
TL0827	133.422	133.460	11.59
TL0827	133.460	133.499	11.56
TL0827	133.499	133.538	11.42
TL0827	133.538	133.577	12.12
TL0827	133.577	133.616	11.92
TL0827	133.616	133.655	11.31
TL0827	133.655	133.694	11.25
TL0827	133.694	133.733	11.28
TL0827	133.733	133.771	11.25
TL0827	133.771	133.810	11.54
TL0827	133.810	133.849	11.68
TL0827	133.849	133.888	11.51
TL0827	133.888	133.927	11.62
TL0827	133.927	133.966	11.68
TL0827	133.966	134.005	11.54
TL0827	134.005	134.043	11.56
TL0827	134.043	134.082	11.65
TL0827	134.082	134.121	11.39

TL0827	134.121	134.160	11.42
TL0827	134.160	134.199	11.56
TL0827	134.199	134.238	10.75
TL0827	134.238	134.277	11.05
TL0827	134.277	134.315	11.85
TL0827	134.315	134.354	12.96
TL0827	134.354	134.393	38.43
TL0827	134.393	134.432	9.95
TL0827	134.432	134.471	10.23
TL0827	134.471	134.510	14.39
TL0827	134.510	134.549	15.46
TL0827	134.549	134.588	15.06
TL0827	134.588	134.626	14.59
TL0827	134.626	134.665	13.92
TL0827	134.665	134.704	14.85
TL0827	134.704	134.743	14.5
TL0827	134.743	134.782	13.36
TL0827	134.782	134.821	13.66
TL0827	134.821	134.860	13.77
TL0827	134.860	134.898	13.95
TL0827	134.898	134.937	14.33
TL0827	134.937	134.976	14.65
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TL0827	135.054	135.093	14.03
TL0827	135.093	135.132	12.46
TL0827	135.132	135.170	8.61
TL0827	135.170	135.209	8.69
TL0827	135.209	135.248	8.69
TL0827	135.248	135.287	8.83
TL0827	135.287	135.326	9.38
TL0827	135.326	135.365	9.72
TL0827	135.365	135.404	8.92
TL0827	135.404	135.443	8.98

TL0827	135.443	135.481	8.72
TL0827	135.481	135.520	8.58
TL0827	135.520	135.559	8.55
TL0827	135.559	135.598	8.95
TL0827	135.598	135.637	9.44
TL0827	135.637	135.676	8.72
TL0827	135.676	135.715	8.52
TL0827	135.715	135.753	10.89
TL0827	135.753	135.792	11.19
TL0827	135.792	135.831	10.86
TL0827	135.831	135.870	10.66
TL0827	135.870	135.909	10.92
TL0827	135.909	135.948	11.42
TL0827	135.948	135.987	12.03
TL0827	135.987	136.025	11.25
TL0827	136.025	136.064	11.68
TL0827	136.064	136.103	11.33
TL0827	136.103	136.142	12.43
TL0827	136.142	136.181	12.35
TL0827	136.181	136.220	12
TL0827	136.220	136.259	12
TL0827	136.259	136.298	11.92
TL0827	136.298	136.336	13.19
TL0827	136.336	136.375	12.06
TL0827	136.375	136.414	11.71
TL0827	136.414	136.453	11.62
TL0827	136.453	136.492	11.71
TL0827	136.492	136.531	11.56
TL0827	136.531	136.570	11.39
TL0827	136.570	136.608	11.42
TL0827	136.608	136.647	11.48
TL0827	136.647	136.686	11.56
TL0827	136.686	136.725	11.74
TL0827	136.725	136.764	11.13

TL0827	136.764	136.803	11.85
TL0827	136.803	136.842	11.85
TL0827	136.842	136.880	12.09
TL0827	136.880	136.919	13.8
TL0827	136.919	136.958	12.43
TL0827	136.958	136.997	10.69
TL0827	136.997	137.036	20.37
TL0827	137.036	137.075	15.14
TL0827	137.075	137.114	14.79
TL0827	137.114	137.153	13.95
TL0827	137.153	137.191	14.03
TL0827	137.191	137.230	14.7
TL0827	137.230	137.269	14.5
TL0827	137.269	137.308	14.62
TL0827	137.308	137.347	16.2
TL0827	137.347	137.386	14.79
TL0827	137.386	137.425	14.67
TL0827	137.425	137.463	14.65
TL0827	137.463	137.502	14.7
TL0827	137.502	137.541	17.54
TL0827	137.541	137.580	14.79
TL0827	137.580	137.619	13.89
TL0827	137.619	137.658	14.09
TL0827	137.658	137.697	13.95
TL0827	137.697	137.735	13.89
TL0827	137.735	137.774	13.57
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TL0827	137.852	137.891	13.52
TL0827	137.891	137.930	13.49
TL0827	137.930	137.969	13.52
TL0827	137.969	138.008	13.69
TL0827	138.008	138.046	13.83
TL0827	138.046	138.085	13.66

TL0827	138.085	138.124	13.42
TL0827	138.124	138.163	13.45
TL0827	138.163	138.202	13.89
TL0827	138.202	138.241	15.4
TL0827	138.241	138.280	13.69
TL0827	138.280	138.318	15.64
TL0827	138.318	138.357	13.28
TL0827	138.357	138.396	12.7
TL0827	138.396	138.435	13.57
TL0827	138.435	138.474	13.86
TL0827	138.474	138.513	13.89
TL0827	138.513	138.552	14.47
TL0827	138.552	138.590	14.09
TL0827	138.590	138.629	14.67
TL0827	138.629	138.668	16.37
TL0827	138.668	138.707	11.95
TL0827	138.707	138.746	6.4
TL0827	138.746	138.785	6.51
TL0827	138.785	138.824	5.96
TL0827	138.824	138.863	5.28
TL0827	138.863	138.901	5.33
TL0827	138.901	138.940	5.59
TL0827	138.940	138.979	5.42
TL0827	138.979	139.018	4.93
TL0827	139.018	139.057	4.99
TL0827	139.057	139.096	5.02
TL0827	139.096	139.135	4.62
TL0827	139.135	139.173	4.3
TL0827	139.173	139.212	3.87
TL0827	139.212	139.251	4.33
TL0827	139.251	139.290	4.04
TL0827	139.290	139.329	4.13
TL0827	139.329	139.368	4.13
TL0827	139.368	139.407	3.81

TL0827	139.407	139.445	4.1
TL0827	139.445	139.484	4.3
TL0827	139.484	139.523	3.7
TL0827	139.523	139.562	4.27
TL0827	139.562	139.601	5.05
TL0827	139.601	139.640	6.17
TL0827	139.640	139.679	4.33
TL0827	139.679	139.718	3.41
TL0827	139.718	139.756	6.91
TL0827	139.756	139.795	9.75
TL0827	139.795	139.834	9.12
TL0827	139.834	139.873	8.98
TL0827	139.873	139.912	9.15
TL0827	139.912	139.951	9.27
TL0827	139.951	139.990	9.61
TL0827	139.990	140.028	9.52
TL0827	140.028	140.067	9.7
TL0827	140.067	140.106	9.93
TL0827	140.106	140.145	8.83
TL0827	140.145	140.184	8.86
TL0827	140.184	140.223	9.24
TL0827	140.223	140.262	9.52
TL0827	140.262	140.300	10.32
TL0827	140.300	140.339	10.49
TL0827	140.339	140.378	9.93
TL0827	140.378	140.417	9.04
TL0827	140.417	140.456	8.98
TL0827	140.456	140.495	8.89
TL0827	140.495	140.534	9.01
TL0827	140.534	140.573	9.52
TL0827	140.573	140.611	9.52
TL0827	140.611	140.650	8.95
TL0827	140.650	140.689	8.49
TL0827	140.689	140.728	8.61

TL0827	140.728	140.767	8.63
TL0827	140.767	140.806	9.7
TL0827	140.806	140.845	9.38
TL0827	140.845	140.883	9.64
TL0827	140.883	140.922	8.98
TL0827	140.922	140.961	8.89
TL0827	140.961	141.000	9.81
TL0827	141.000	141.039	0.22
TL0827	141.039	141.078	0.22
TL0827	141.078	141.116	0.22
TL0827	141.116	141.155	0.22
TL0827	141.155	141.194	1.26
TL0827	141.194	141.233	0.97
TL0827	141.233	141.272	1.43
TL0827	141.272	141.310	2.07
TL0827	141.310	141.349	1.06
TL0827	141.349	141.388	1.17
TL0827	141.388	141.427	1.37
TL0827	141.427	141.466	1.54
TL0827	141.466	141.504	1.4
TL0827	141.504	141.543	1.6
TL0827	141.543	141.582	2.09
TL0827	141.582	141.621	2.41
TL0827	141.621	141.660	2.87
TL0827	141.660	141.699	2.2
TL0827	141.699	141.737	2.09
TL0827	141.737	141.776	2.75
TL0827	141.776	141.815	3.35
TL0827	141.815	141.854	3.12
TL0827	141.854	141.893	3.32
TL0827	141.893	141.931	3.58
TL0827	141.931	141.970	3.53
TL0827	141.970	142.009	4.07
TL0827	142.009	142.048	3.24

TL0827	142.048	142.087	3.67
TL0827	142.087	142.125	3.61
TL0827	142.125	142.164	2.18
TL0827	142.164	142.203	1.6
TL0827	142.203	142.242	2.32
TL0827	142.242	142.281	2.43
TL0827	142.281	142.319	4.36
TL0827	142.319	142.358	5.19
TL0827	142.358	142.397	4.53
TL0827	142.397	142.436	2.35
TL0827	142.436	142.475	2.35
TL0827	142.475	142.513	2.49
TL0827	142.513	142.552	4.87
TL0827	142.552	142.591	11.59
TL0827	142.591	142.630	0.97
TL0827	142.630	142.669	1.46
TL0827	142.669	142.707	5.07
TL0827	142.707	142.746	5.33
TL0827	142.746	142.785	4.99
TL0827	142.785	142.824	3.75
TL0827	142.824	142.863	4.87
TL0827	142.863	142.901	4.73
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TL0827	142.940	142.979	3.87
TL0827	142.979	143.018	3.84
TL0827	143.018	143.057	3.96
TL0827	143.057	143.096	4.1
TL0827	143.096	143.134	4.36
TL0827	143.134	143.173	4.82
TL0827	143.173	143.212	3.24
TL0827	143.212	143.251	2.61
TL0827	143.251	143.290	2.64
TL0827	143.290	143.328	2.75
TL0827	143.328	143.367	3.73

TL0827	143.367	143.406	2.98
TL0827	143.406	143.445	2.26
TL0827	143.445	143.484	2.41
TL0827	143.484	143.522	2.61
TL0827	143.522	143.561	2.15
TL0827	143.561	143.600	1.92
TL0827	143.600	143.639	2.26
TL0827	143.639	143.678	2.52
TL0827	143.678	143.716	3.07
TL0827	143.716	143.755	2.89
TL0827	143.755	143.794	2.66
TL0827	143.794	143.833	2.64
TL0827	143.833	143.872	2.52
TL0827	143.872	143.910	2.26
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TL0827	143.949	143.988	2.84
TL0827	143.988	144.027	5.82
TL0827	144.027	144.066	4.16
TL0827	144.066	144.104	1.4
TL0827	144.104	144.143	0.38
TL0827	144.143	144.182	8.52
TL0827	144.182	144.221	8.03
TL0827	144.221	144.260	9.04
TL0827	144.260	144.299	10.15
TL0827	144.299	144.337	10.84
TL0827	144.337	144.376	11.36
TL0827	144.376	144.415	10.06
TL0827	144.415	144.454	9.98
TL0827	144.454	144.493	10.12
TL0827	144.493	144.531	10.15
TL0827	144.531	144.570	9.29
TL0827	144.570	144.609	9.52
TL0827	144.609	144.648	8.86
TL0827	144.648	144.687	8.72

TL0827	144.687	144.725	8.09
TL0827	144.725	144.764	9.32
TL0827	144.764	144.803	9.01
TL0827	144.803	144.842	8.43
TL0827	144.842	144.881	8.58
TL0827	144.881	144.919	9.9
TL0827	144.919	144.958	10.66
TL0827	144.958	144.997	10.46
TL0827	144.997	145.036	9.12
TL0827	145.036	145.075	9.95
TL0827	145.075	145.113	12.49
TL0827	145.113	145.152	12.73
TL0827	145.152	145.191	12.09
TL0827	145.191	145.230	10.89
TL0827	145.230	145.269	11.33
TL0827	145.269	145.307	8.35
TL0827	145.307	145.346	7.92
TL0827	145.346	145.385	8.52
TL0827	145.385	145.424	9.7
TL0827	145.424	145.463	7.57
TL0827	145.463	145.501	7.77
TL0827	145.501	145.540	7.11
TL0827	145.540	145.579	4.7
TL0827	145.579	145.618	4.41
TL0827	145.618	145.657	4.82
TL0827	145.657	145.696	5.1
TL0827	145.696	145.734	5.85
TL0827	145.734	145.773	5.02
TL0827	145.773	145.812	4.96
TL0827	145.812	145.851	5.28
TL0827	145.851	145.890	5.36
TL0827	145.890	145.928	5.59
TL0827	145.928	145.967	5.56
TL0827	145.967	146.006	5.16

TL0827	146.006	146.045	5.62
TL0827	146.045	146.084	5.51
TL0827	146.084	146.122	4.99
TL0827	146.122	146.161	5.13
TL0827	146.161	146.200	4.87
TL0827	146.200	146.239	4.27
TL0827	146.239	146.278	4.87
TL0827	146.278	146.316	4.79
TL0827	146.316	146.355	4.27
TL0827	146.355	146.394	4.27
TL0827	146.394	146.433	4.24
TL0827	146.433	146.472	5.19
TL0827	146.472	146.510	4.93
TL0827	146.510	146.549	4.82
TL0827	146.549	146.588	5.53
TL0827	146.588	146.627	4.82
TL0827	146.627	146.666	4.16
TL0827	146.666	146.704	2.69
TL0827	146.704	146.743	3.87
TL0827	146.743	146.782	10.69
TL0827	146.782	146.821	11.68
TL0827	146.821	146.860	1.98
TL0827	146.860	146.899	3.35
TL0827	146.899	146.937	-1.23
TL0827	146.937	146.976	-2.15
TL0827	146.976	147.015	-2.43
TL0827	147.015	147.054	-2.26
TL0827	147.054	147.093	-2.15
TL0827	147.093	147.131	-1.83
TL0827	147.131	147.170	-1.6
TL0827	147.170	147.209	-1.77
TL0827	147.209	147.248	-2.18
TL0827	147.248	147.287	-2.58
TL0827	147.287	147.325	-2.12

TL0827	147.325	147.364	-1.83
TL0827	147.364	147.403	-1.46
TL0827	147.403	147.442	-2.46
TL0827	147.442	147.481	-1.52
TL0827	147.481	147.519	-2.38
TL0827	147.519	147.558	-2.43
TL0827	147.558	147.597	-2
TL0827	147.597	147.636	-1.4
TL0827	147.636	147.675	-2.06
TL0827	147.675	147.713	-2.46
TL0827	147.713	147.752	-2.81
TL0827	147.752	147.791	-2.98
TL0827	147.791	147.830	-3.01
TL0827	147.830	147.869	-2.98
TL0827	147.869	147.907	-2.66
TL0827	147.907	147.946	-2.46
TL0827	147.946	147.985	-2.38
TL0827	147.985	148.024	-1.83
TL0827	148.024	148.063	-2.69
TL0827	148.063	148.101	-2.69
TL0827	148.101	148.140	-2.66
TL0827	148.140	148.179	-1.77
TL0827	148.179	148.218	7.28
TL0827	148.218	148.257	-3.3
TL0827	148.257	148.296	-3.35
TL0827	148.296	148.334	1.11
TL0827	148.334	148.373	-0.05
TL0827	148.373	148.412	-0.83
TL0827	148.412	148.451	-0.94
TL0827	148.451	148.490	-0.4
TL0827	148.490	148.528	-0.2
TL0827	148.528	148.567	-0.4
TL0827	148.567	148.606	-0.02
TL0827	148.606	148.645	0.22

TL0827	148.645	148.684	-0.45
TL0827	148.684	148.722	-0.28
TL0827	148.722	148.761	0
TL0827	148.761	148.800	0
TL0827	148.800	148.839	0.57
TL0827	148.839	148.878	0.77
TL0827	148.878	148.916	0.22
TL0827	148.916	148.955	-4.1
TL0827	148.955	148.994	-3.93
TL0827	148.994	149.033	-4.3
TL0827	149.033	149.072	-4.64
TL0827	149.072	149.110	-4.41
TL0827	149.110	149.149	-3.9
TL0827	149.149	149.188	-4.21
TL0827	149.188	149.227	-3.75
TL0827	149.227	149.266	-3.32
TL0827	149.266	149.304	-2.52
TL0827	149.304	149.343	-2.61
TL0827	149.343	149.382	-2.89
TL0827	149.382	149.421	-2.87
TL0827	149.421	149.460	-4.21
TL0827	149.460	149.499	-3.58
TL0827	149.499	149.537	-0.86
TL0827	149.537	149.576	16.43
TL0827	149.576	149.615	-5.22
TL0827	149.615	149.654	-4.82
TL0827	149.654	149.693	-3.18
TL0827	149.693	149.731	-3.01
TL0827	149.731	149.770	-3.27
TL0827	149.770	149.809	-3.47
TL0827	149.809	149.848	-3.32
TL0827	149.848	149.887	-3.21
TL0827	149.887	149.925	-2.89
TL0827	149.925	149.964	-1.72

TL0827	149.964	150.003	-2.64
TL0827	150.003	150.042	-3.61
TL0827	150.042	150.081	12.32
TL0827	150.081	150.119	16.6
TL0827	150.119	150.158	-0.05
TL0827	150.158	150.197	3.07
TL0827	150.197	150.236	-1.29
TL0827	150.236	150.275	-3.35
TL0827	150.275	150.313	-3.18
TL0827	150.313	150.352	-3.44
TL0827	150.352	150.391	-3.78
TL0827	150.391	150.430	-4.07
TL0827	150.430	150.469	-6.54
TL0827	150.469	150.507	-6.22
TL0827	150.507	150.546	-3.3
TL0827	150.546	150.585	0.57
TL0827	150.585	150.624	5.36
TL0827	150.624	150.663	4.13
TL0827	150.663	150.701	7.6
TL0827	150.701	150.740	7.06
TL0827	150.740	150.779	2.55
TL0827	150.779	150.818	-0.31
TL0827	150.818	150.857	0.34
TL0827	150.857	150.896	-2.87
TL0827	150.896	150.934	-5.96
TL0827	150.934	150.973	-8.09
TL0827	150.973	151.012	-0.83
TL0827	151.012	151.051	5.19
TL0827	151.051	151.090	4.19
TL0827	151.090	151.128	-0.37
TL0827	151.128	151.167	-1.37
TL0827	151.167	151.206	-2.15
TL0827	151.206	151.245	-1.4
TL0827	151.245	151.284	-1.29

TL0827	151.284	151.322	-0.77
TL0827	151.322	151.361	-0.6
TL0827	151.361	151.400	-0.08
TL0827	151.400	151.439	-3.21
TL0827	151.439	151.478	-3.04
TL0827	151.478	151.516	-2.78
TL0827	151.516	151.555	-2.75
TL0827	151.555	151.594	0.97
TL0827	151.594	151.633	9.98
TL0827	151.633	151.672	5.62
TL0827	151.672	151.710	0.77
TL0827	151.710	151.749	-0.94
TL0827	151.749	151.788	-2.23
TL0827	151.788	151.827	-2.23
TL0827	151.827	151.866	-3.01
TL0827	151.866	151.904	-3.32
TL0827	151.904	151.943	-3.24
TL0827	151.943	151.982	-3.61
TL0827	151.982	152.021	-3.41
TL0827	152.021	152.060	-3.27
TL0827	152.060	152.099	-2.75
TL0827	152.099	152.137	-2.66
TL0827	152.137	152.176	-2.78
TL0827	152.176	152.215	-1.69
TL0827	152.215	152.254	2.43
TL0827	152.254	152.293	25.42
TL0827	152.293	152.331	-3.9
TL0827	152.331	152.370	-4.27
TL0827	152.370	152.409	3.78
TL0827	152.409	152.448	2.06
TL0827	152.448	152.487	1.06
TL0827	152.487	152.525	0.48
TL0827	152.525	152.564	0.51
TL0827	152.564	152.603	0.48

TL0827	152.603	152.642	0.57
TL0827	152.642	152.681	0.54
TL0827	152.681	152.719	0.37
TL0827	152.719	152.758	0.43
TL0827	152.758	152.797	-0.2
TL0827	152.797	152.836	1.37
TL0827	152.836	152.875	0.66
TL0827	152.875	152.913	0.77
TL0827	152.913	152.952	0.66
TL0827	152.952	152.991	0.54
TL0827	152.991	153.030	0.71
TL0827	153.030	153.069	0.86
TL0827	153.069	153.107	0.86
TL0827	153.107	153.146	0.88
TL0827	153.146	153.185	0.71
TL0827	153.185	153.224	0.8
TL0827	153.224	153.263	0.88
TL0827	153.263	153.301	0.66
TL0827	153.301	153.340	0.8
TL0827	153.340	153.379	0.71
TL0827	153.379	153.418	0.48
TL0827	153.418	153.457	0.4
TL0827	153.457	153.496	0.68
TL0827	153.496	153.534	0.68
TL0827	153.534	153.573	1.03
TL0827	153.573	153.612	2.41
TL0827	153.612	153.651	18.24
TL0827	153.651	153.690	-0.31
TL0827	153.690	153.728	-0.05
TL0827	153.728	153.767	-0.08
TL0827	153.767	153.806	-0.14
TL0827	153.806	153.845	0.25
TL0827	153.845	153.884	-0.37
TL0827	153.884	153.922	0.2

TL0827	153.922	153.961	0.86
TL0827	153.961	154.000	0.45
TL0827	154.000	154.039	1.17
TL0827	154.039	154.078	1.14
TL0827	154.078	154.116	0
TL0827	154.116	154.155	-0.02
TL0827	154.155	154.194	0.4
TL0827	154.194	154.233	-0.37
TL0827	154.233	154.272	0
TL0827	154.272	154.310	-0.14
TL0827	154.310	154.349	0.05
TL0827	154.349	154.388	0.45
TL0827	154.388	154.427	-0.22
TL0827	154.427	154.466	-0.4
TL0827	154.466	154.504	-0.66
TL0827	154.504	154.543	-0.57
TL0827	154.543	154.582	0.91
TL0827	154.582	154.621	-0.08
TL0827	154.621	154.660	-0.74
TL0827	154.660	154.699	-0.51
TL0827	154.699	154.737	-0.83
TL0827	154.737	154.776	-0.37
TL0827	154.776	154.815	9.32
TL0827	154.815	154.854	13.02
TL0827	154.854	154.893	10.69
TL0827	154.893	154.931	9.44
TL0827	154.931	154.970	7.69
TL0827	154.970	155.009	-1.17
TL0827	155.009	155.048	-0.97
TL0827	155.048	155.087	3.3
TL0827	155.087	155.125	2.12
TL0827	155.125	155.164	0.11
TL0827	155.164	155.203	2.69
TL0827	155.203	155.242	4.21

TL0827	155.242	155.281	3.32
TL0827	155.281	155.319	1.54
TL0827	155.319	155.358	1.11
TL0827	155.358	155.397	0.51
TL0827	155.397	155.436	0.31
TL0827	155.436	155.475	0.57
TL0827	155.475	155.513	1.63
TL0827	155.513	155.552	0.86
TL0827	155.552	155.591	0.54
TL0827	155.591	155.630	0.31
TL0827	155.630	155.669	0.54
TL0827	155.669	155.707	0.34
TL0827	155.707	155.746	0.37
TL0827	155.746	155.785	0.48
TL0827	155.785	155.824	0.57
TL0827	155.824	155.863	0.48
TL0827	155.863	155.901	0.05
TL0827	155.901	155.940	0
TL0827	155.940	155.979	-0.11
TL0827	155.979	156.018	-0.11
TL0827	156.018	156.057	-0.05
TL0827	156.057	156.096	0
TL0827	156.096	156.134	0.6
TL0827	156.134	156.173	-0.4
TL0827	156.173	156.212	0.17
TL0827	156.212	156.251	7.51
TL0827	156.251	156.290	2.72
TL0827	156.290	156.328	-0.48
TL0827	156.328	156.367	1.37
TL0827	156.367	156.406	-2.23
TL0827	156.406	156.445	-2.2
TL0827	156.445	156.484	-2.49
TL0827	156.484	156.522	-2.43
TL0827	156.522	156.561	-4.3

TL0827	156.561	156.600	-0.08
TL0827	156.600	156.639	-0.68
TL0827	156.639	156.678	0.68
TL0827	156.678	156.716	-1.2
TL0827	156.716	156.755	-1.95
TL0827	156.755	156.794	-1.17
TL0827	156.794	156.833	-1.23
TL0827	156.833	156.872	-1.69
TL0827	156.872	156.910	-1.8
TL0827	156.910	156.949	-1.6
TL0827	156.949	156.988	-1.63
TL0827	156.988	157.027	-1.34
TL0827	157.027	157.066	-1.11
TL0827	157.066	157.104	-0.17
TL0827	157.104	157.143	-1.17
TL0827	157.143	157.182	-2.03
TL0827	157.182	157.221	-2.41
TL0827	157.221	157.260	-2.61
TL0827	157.260	157.299	-2.78
TL0827	157.299	157.337	-2.75
TL0827	157.337	157.376	-2.38
TL0827	157.376	157.415	-2.18
TL0827	157.415	157.454	-2.32
TL0827	157.454	157.493	-2.23
TL0827	157.493	157.531	-2.32
TL0827	157.531	157.570	-2.43
TL0827	157.570	157.609	-2.87
TL0827	157.609	157.648	-3.18
TL0827	157.648	157.687	-2.78
TL0827	157.687	157.725	-2.55
TL0827	157.725	157.764	-2.46
TL0827	157.764	157.803	-2.26
TL0827	157.803	157.842	-1.89
TL0827	157.842	157.881	-1.32

TL0827	157.881	157.919	10.92
TL0827	157.919	157.958	-3.21
TL0827	157.958	157.997	-2.35
TL0827	157.997	158.036	4.13
TL0827	158.036	158.075	4.59
TL0827	158.075	158.113	4.73
TL0827	158.113	158.152	4.33
TL0827	158.152	158.191	4.67
TL0827	158.191	158.230	3.12
TL0827	158.230	158.269	2.06
TL0827	158.269	158.307	2.95
TL0827	158.307	158.346	3.47
TL0827	158.346	158.385	2.38
TL0827	158.385	158.424	2.2
TL0827	158.424	158.463	2.15
TL0827	158.463	158.501	2.26
TL0827	158.501	158.540	2.29
TL0827	158.540	158.579	1.89
TL0827	158.579	158.618	2.49
TL0827	158.618	158.657	2.29
TL0827	158.657	158.696	2.03
TL0827	158.696	158.734	3.24
TL0827	158.734	158.773	1.75
TL0827	158.773	158.812	2.2
TL0827	158.812	158.851	1.66
TL0827	158.851	158.890	1.75
TL0827	158.890	158.928	1.8
TL0827	158.928	158.967	1.54
TL0827	158.967	159.006	1.86
TL0827	159.006	159.045	1.77
TL0827	159.045	159.084	1.8
TL0827	159.084	159.122	2.18
TL0827	159.122	159.161	1.72
TL0827	159.161	159.200	2.18

TL0827	159.200	159.239	1.98
TL0827	159.239	159.278	2.29
TL0827	159.278	159.316	4.01
TL0827	159.316	159.355	0.97
TL0827	159.355	159.394	1.32
TL0827	159.394	159.433	3.7
TL0827	159.433	159.472	3.81
TL0827	159.472	159.510	3.96
TL0827	159.510	159.549	3.93
TL0827	159.549	159.588	4.53
TL0827	159.588	159.627	5.02
TL0827	159.627	159.666	5.39
TL0827	159.666	159.704	4.99
TL0827	159.704	159.743	3.9
TL0827	159.743	159.782	7.51
TL0827	159.782	159.821	3.98
TL0827	159.821	159.860	4.36
TL0827	159.860	159.899	4.59
TL0827	159.899	159.937	3.61
TL0827	159.937	159.976	3.61
TL0827	159.976	160.015	4.16
TL0827	160.015	160.054	4.19
TL0827	160.054	160.093	3.64
TL0827	160.093	160.131	3.61
TL0827	160.131	160.170	3.53
TL0827	160.170	160.209	3.38
TL0827	160.209	160.248	3.18
TL0827	160.248	160.287	3.64
TL0827	160.287	160.325	3.7
TL0827	160.325	160.364	4.07
TL0827	160.364	160.403	4.01
TL0827	160.403	160.442	3.96
TL0827	160.442	160.481	3.96
TL0827	160.481	160.519	3.9

TL0827	160.519	160.558	3.3
TL0827	160.558	160.597	3.67
TL0827	160.597	160.636	4.41
TL0827	160.636	160.675	7.14
TL0827	160.675	160.713	9.64
TL0827	160.713	160.752	2.95
TL0827	160.752	160.791	3.58
TL0827	160.791	160.830	-3.47
TL0827	160.830	160.869	-3.61
TL0827	160.869	160.907	-3.07
TL0827	160.907	160.946	-3.73
TL0827	160.946	160.985	-4.24
TL0827	160.985	161.024	-3.87
TL0827	161.024	161.063	-4.01
TL0827	161.063	161.101	-3.96
TL0827	161.101	161.140	-2.58
TL0827	161.140	161.179	-3.53
TL0827	161.179	161.218	-3.67
TL0827	161.218	161.257	-3.41
TL0827	161.257	161.296	-2.78
TL0827	161.296	161.334	-3.12
TL0827	161.334	161.373	-3.15
TL0827	161.373	161.412	-4.01
TL0827	161.412	161.451	-3.93
TL0827	161.451	161.490	-3.87
TL0827	161.490	161.528	-3.9
TL0827	161.528	161.567	-3.41
TL0827	161.567	161.606	-2.58
TL0827	161.606	161.645	-3.81
TL0827	161.645	161.684	-3.01
TL0827	161.684	161.722	-2.41
TL0827	161.722	161.761	-2.78
TL0827	161.761	161.800	-3.53
TL0827	161.800	161.839	-3.21

TL0827	161.839	161.878	-3.5
TL0827	161.878	161.916	-4.1
TL0827	161.916	161.955	-3.93
TL0827	161.955	161.994	-2.61
TL0827	161.994	162.033	-3.09
TL0827	162.033	162.072	-3.18
TL0827	162.072	162.110	-0.97
TL0827	162.110	162.149	4.19
TL0827	162.149	162.188	-4.39
TL0827	162.188	162.227	-4.13
TL0827	162.227	162.266	-2.23
TL0827	162.266	162.304	0.34
TL0827	162.304	162.343	0.11
TL0827	162.343	162.382	-0.88
TL0827	162.382	162.421	-1.8
TL0827	162.421	162.460	-3.35
TL0827	162.460	162.499	-3.58
TL0827	162.499	162.537	-2.64
TL0827	162.537	162.576	-3.38
TL0827	162.576	162.615	-2.61
TL0827	162.615	162.654	0.37
TL0827	162.654	162.693	-1.63
TL0827	162.693	162.731	-1.92
TL0827	162.731	162.770	-2.29
TL0827	162.770	162.809	-1.95
TL0827	162.809	162.848	-6.31
TL0827	162.848	162.887	-6.54
TL0827	162.887	162.925	-5.42
TL0827	162.925	162.964	-4.01
TL0827	162.964	163.003	-5.76
TL0827	163.003	163.042	-6.74
TL0827	163.042	163.081	-6.02
TL0827	163.081	163.119	-5.48
TL0827	163.119	163.158	-4.93

TL0827	163.158	163.197	-3.78
TL0827	163.197	163.236	-3.41
TL0827	163.236	163.275	-4.96
TL0827	163.275	163.313	-4.62
TL0827	163.313	163.352	-5.1
TL0827	163.352	163.391	-4.76
TL0827	163.391	163.430	-3.27
TL0827	163.430	163.469	-5.68
TL0827	163.469	163.507	-6.34
TL0827	163.507	163.546	-5.13
TL0827	163.546	163.585	-1.06
TL0827	163.585	163.624	-0.94
TL0827	163.624	163.663	-1
TL0827	163.663	163.701	1.03
TL0827	163.701	163.740	0
TL0827	163.740	163.779	-1.03
TL0827	163.779	163.818	1.43
TL0827	163.818	163.857	4.85
TL0827	163.857	163.896	8.38
TL0827	163.896	163.934	13.1
TL0827	163.934	163.973	15.23
TL0827	163.973	164.012	35.54
TL0827	164.012	164.051	19.84
TL0827	164.051	164.090	-1.72
TL0827	164.090	164.128	-1.77
TL0827	164.128	164.167	-2.18
TL0827	164.167	164.206	-2.23
TL0827	164.206	164.245	-2.09
TL0827	164.245	164.284	-0.74
TL0827	164.284	164.322	0.02
TL0827	164.322	164.361	3.7
TL0827	164.361	164.400	1.32
TL0827	164.400	164.439	-1.43
TL0827	164.439	164.478	-1.4

TL0827	164.478	164.516	-1.52
TL0827	164.516	164.555	3.3
TL0827	164.555	164.594	7.54
TL0827	164.594	164.633	11.02
TL0827	164.633	164.672	10.81
TL0827	164.672	164.710	7.11
TL0827	164.710	164.749	0.11
TL0827	164.749	164.788	-0.02
TL0827	164.788	164.827	3.32
TL0827	164.827	164.866	8.17
TL0827	164.866	164.904	3.41
TL0827	164.904	164.943	-2.43
TL0827	164.943	164.982	-0.05
TL0827	164.982	165.021	2.78
TL0827	165.021	165.060	5.56
TL0827	165.060	165.099	5.3
TL0827	165.099	165.137	5.13
TL0827	165.137	165.176	6.28
TL0827	165.176	165.215	4.19
TL0827	165.215	165.254	5.56
TL0827	165.254	165.293	4.96
TL0827	165.293	165.331	9.06
TL0827	165.331	165.370	9.55
TL0827	165.370	165.409	7.2
TL0827	165.409	165.448	8.03
TL0827	165.448	165.487	4.01
TL0827	165.487	165.525	1.66
TL0827	165.525	165.564	1.92
TL0827	165.564	165.603	0.68
TL0827	165.603	165.642	1.89
TL0827	165.642	165.681	1.54
TL0827	165.681	165.719	0.08
TL0827	165.719	165.758	-0.48
TL0827	165.758	165.797	0.83

TL0827	165.797	165.836	1.89
TL0827	165.836	165.875	2.41
TL0827	165.875	165.913	1.86
TL0827	165.913	165.952	1.03
TL0827	165.952	165.991	0.71
TL0827	165.991	166.030	0.51
TL0827	166.030	166.069	0.91
TL0827	166.069	166.107	-0.97
TL0827	166.107	166.146	-0.86
TL0827	166.146	166.185	-1.03
TL0827	166.185	166.224	-1.29
TL0827	166.224	166.263	-1.4
TL0827	166.263	166.301	-0.83
TL0827	166.301	166.340	-0.54
TL0827	166.340	166.379	-0.25
TL0827	166.379	166.418	-0.6
TL0827	166.418	166.457	-1.14
TL0827	166.457	166.496	-2.15
TL0827	166.496	166.534	-3.01
TL0827	166.534	166.573	-2.81
TL0827	166.573	166.612	6.83
TL0827	166.612	166.651	7.66
TL0827	166.651	166.690	6.68
TL0827	166.690	166.728	6.45
TL0827	166.728	166.767	5.48
TL0827	166.767	166.806	5.74
TL0827	166.806	166.845	6.65
TL0827	166.845	166.884	7.46
TL0827	166.884	166.922	6.68
TL0827	166.922	166.961	7.37
TL0827	166.961	167.000	7.54
TL0827	167.000	167.039	7.6
TL0827	167.039	167.078	6.94
TL0827	167.078	167.116	6.31

TL0827	167.116	167.155	6.28
TL0827	167.155	167.194	7.34
TL0827	167.194	167.233	9.7
TL0827	167.233	167.272	10.23
TL0827	167.272	167.310	8.03
TL0827	167.310	167.349	9.04
TL0827	167.349	167.388	10.84
TL0827	167.388	167.427	8.15
TL0827	167.427	167.466	9.29
TL0827	167.466	167.504	11.98
TL0827	167.504	167.543	14.91
TL0827	167.543	167.582	10.89
TL0827	167.582	167.621	6.65
TL0827	167.621	167.660	5.13
TL0827	167.660	167.699	5.05
TL0827	167.699	167.737	5.13
TL0827	167.737	167.776	4.1
TL0827	167.776	167.815	4.07
TL0827	167.815	167.854	4.21
TL0827	167.854	167.893	4.24
TL0827	167.893	167.931	4.47
TL0827	167.931	167.970	4.9
TL0827	167.970	168.009	4.82
TL0827	168.009	168.048	6.19
TL0827	168.048	168.087	2.92
TL0827	168.087	168.125	3.24
TL0827	168.125	168.164	1.14
TL0827	168.164	168.203	3.21
TL0827	168.203	168.242	0.11
TL0827	168.242	168.281	-0.05
TL0827	168.281	168.319	0
TL0827	168.319	168.358	0.54
TL0827	168.358	168.397	2.72
TL0827	168.397	168.436	2.46

TL0827	168.436	168.475	9.06
TL0827	168.475	168.513	13.02
TL0827	168.513	168.552	4.07
TL0827	168.552	168.591	4.59
TL0827	168.591	168.630	5.94
TL0827	168.630	168.669	6.91
TL0827	168.669	168.707	7.49
TL0827	168.707	168.746	9.32
TL0827	168.746	168.785	12.58
TL0827	168.785	168.824	10.66
TL0827	168.824	168.863	16.98
TL0827	168.863	168.901	7.6
TL0827	168.901	168.940	0.94
TL0827	168.940	168.979	10.69
TL0827	168.979	169.018	13.89
TL0827	169.018	169.057	9.93
TL0827	169.057	169.096	3.78
TL0827	169.096	169.134	0.4
TL0827	169.134	169.173	-0.17
TL0827	169.173	169.212	0
TL0827	169.212	169.251	3.3
TL0827	169.251	169.290	6.22
TL0827	169.290	169.328	8.46
TL0827	169.328	169.367	7.63
TL0827	169.367	169.406	12.12
TL0827	169.406	169.445	11.19
TL0827	169.445	169.484	14.76
TL0827	169.484	169.522	5.3
TL0827	169.522	169.561	4.36
TL0827	169.561	169.600	0.6
TL0827	169.600	169.639	0.54
TL0827	169.639	169.678	0.45
TL0827	169.678	169.716	4.24
TL0827	169.716	169.755	-1.72

TL0827	169.755	169.794	-1.54
TL0827	169.794	169.833	-0.08
TL0827	169.833	169.872	1.43
TL0827	169.872	169.910	2.73
TL0827	169.910	169.949	7.11
TL0827	169.949	169.988	3.5
TL0827	169.988	170.027	5.48
TL0827	170.027	170.066	1.83
TL0827	170.066	170.104	-1.03
TL0827	170.104	170.143	3.21
TL0827	170.143	170.182	12.93
TL0827	170.182	170.221	14.45
TL0827	170.221	170.260	10.81
TL0827	170.260	170.299	11.95
TL0827	170.299	170.337	6.65
TL0827	170.337	170.376	4.47
TL0827	170.376	170.415	0.02
TL0827	170.415	170.454	-0.34
TL0827	170.454	170.493	-2.66
TL0827	170.493	170.531	-3.53
TL0827	170.531	170.570	0
TL0827	170.570	170.609	5.88
TL0827	170.609	170.648	1.8
TL0827	170.648	170.687	-2.72
TL0827	170.687	170.725	-2.43
TL0827	170.725	170.764	-1.92
TL0827	170.764	170.803	-2.75
TL0827	170.803	170.842	-3.01
TL0827	170.842	170.881	-2.66
TL0827	170.881	170.919	-2.52
TL0827	170.919	170.958	-1.75
TL0827	170.958	170.997	3.84
TL0827	170.997	171.036	15.23
TL0827	171.036	171.075	14.39

TL0827	171.075	171.113	12.88
TL0827	171.113	171.152	9.81
TL0827	171.152	171.191	9.98
TL0827	171.191	171.230	-5.16
TL0827	171.230	171.269	-4.59
TL0827	171.269	171.307	10.61
TL0827	171.307	171.346	11.08
TL0827	171.346	171.385	7.46
TL0827	171.385	171.424	3.93
TL0827	171.424	171.463	1.98
TL0827	171.463	171.501	1.43
TL0827	171.501	171.540	5.8
TL0827	171.540	171.579	7.97
TL0827	171.579	171.618	2.2
TL0827	171.618	171.657	1.69
TL0827	171.657	171.696	1.63
TL0827	171.696	171.734	2.06
TL0827	171.734	171.773	3.32
TL0827	171.773	171.812	15.14
TL0827	171.812	171.851	23.27
TL0827	171.851	171.890	15.87
TL0827	171.890	171.928	9.72
TL0827	171.928	171.967	17.85
TL0827	171.967	172.006	11.98
TL0827	172.006	172.045	7.8
TL0827	172.045	172.084	8.09
TL0827	172.084	172.122	6.8
TL0827	172.122	172.161	3.21
TL0827	172.161	172.200	3.3
TL0827	172.200	172.239	5.19
TL0827	172.239	172.278	6.19
TL0827	172.278	172.316	15.67
TL0827	172.316	172.355	12.12
TL0827	172.355	172.394	0.22

TL0827	172.394	172.433	0.6
TL0827	172.433	172.472	-1.57
TL0827	172.472	172.510	0.43
TL0827	172.510	172.549	-1.34
TL0827	172.549	172.588	-1.26
TL0827	172.588	172.627	1.29
TL0827	172.627	172.666	10.72
TL0827	172.666	172.704	8.32
TL0827	172.704	172.743	1.57
TL0827	172.743	172.782	2.84
TL0827	172.782	172.821	2.18
TL0827	172.821	172.860	1.57
TL0827	172.860	172.899	1.32
TL0827	172.899	172.937	0.45
TL0827	172.937	172.976	0.37
TL0827	172.976	173.015	3.41
TL0827	173.015	173.054	3.09
TL0827	173.054	173.093	5.19
TL0827	173.093	173.131	3.84
TL0827	173.131	173.170	1.66
TL0827	173.170	173.209	1.46
TL0827	173.209	173.248	1.75
TL0827	173.248	173.287	1.03
TL0827	173.287	173.325	2.69
TL0827	173.325	173.364	5.33
TL0827	173.364	173.403	6.91
TL0827	173.403	173.442	6.42
TL0827	173.442	173.481	3.81
TL0827	173.481	173.519	3.53
TL0827	173.519	173.558	6.74
TL0827	173.558	173.597	4.7
TL0827	173.597	173.636	4.3
TL0827	173.636	173.675	3.64
TL0827	173.675	173.713	4.99

TL0827	173.713	173.752	26.21
TL0827	173.752	173.791	-1.4
TL0827	173.791	173.830	-0.97
TL0827	173.830	173.869	5.42
TL0827	173.869	173.907	5.05
TL0827	173.907	173.946	4.16
TL0827	173.946	173.985	6.05
TL0827	173.985	174.024	4.1
TL0827	174.024	174.063	3.12
TL0827	174.063	174.101	2.95
TL0827	174.101	174.140	4.07
TL0827	174.140	174.179	2.55
TL0827	174.179	174.218	3.73
TL0827	174.218	174.257	5.99
TL0827	174.257	174.296	8.58
TL0827	174.296	174.334	7.8
TL0827	174.334	174.373	7.83
TL0827	174.373	174.412	19.2
TL0827	174.412	174.451	27.3
TL0827	174.451	174.490	16.66
TL0827	174.490	174.528	2.43
TL0827	174.528	174.567	2.29
TL0827	174.567	174.606	8.75
TL0827	174.606	174.645	20.14
TL0827	174.645	174.684	3.07
TL0827	174.684	174.722	10.2
TL0827	174.722	174.761	16.81
TL0827	174.761	174.800	17.15
TL0827	174.800	174.839	19.84
TL0827	174.839	174.878	17.3
TL0827	174.878	174.916	10.78
TL0827	174.916	174.955	8.95
TL0827	174.955	174.994	13.33
TL0827	174.994	175.033	14.7

TL0827	175.033	175.072	9.29
TL0827	175.072	175.110	1
TL0827	175.110	175.149	2.78
TL0827	175.149	175.188	8.49
TL0827	175.188	175.227	16.71
TL0827	175.227	175.266	8.12
TL0827	175.266	175.304	16.37
TL0827	175.304	175.343	14.76
TL0827	175.343	175.382	17.33
TL0827	175.382	175.421	9.24
TL0827	175.421	175.460	11.39
TL0827	175.460	175.499	13.36
TL0827	175.499	175.537	11.82
TL0827	175.537	175.576	8.78
TL0827	175.576	175.615	4.07
TL0827	175.615	175.654	5.22
TL0827	175.654	175.693	4.9
TL0827	175.693	175.731	3.61
TL0827	175.731	175.770	4.24
TL0827	175.770	175.809	2.87
TL0827	175.809	175.848	6.05
TL0827	175.848	175.887	6.65
TL0827	175.887	175.925	4.19
TL0827	175.925	175.964	3.84
TL0827	175.964	176.003	3.3
TL0827	176.003	176.042	2.15
TL0827	176.042	176.081	5.36
TL0827	176.081	176.119	2.66
TL0827	176.119	176.158	1.6
TL0827	176.158	176.197	0.83
TL0827	176.197	176.236	6.28
TL0827	176.236	176.275	4.04
TL0827	176.275	176.313	2.69
TL0827	176.313	176.352	6.4

TL0827	176.352	176.391	4.16
TL0827	176.391	176.430	1.11
TL0827	176.430	176.469	4.07
TL0827	176.469	176.507	1.23
TL0827	176.507	176.546	1.86
TL0827	176.546	176.585	2.78
TL0827	176.585	176.624	0.05
TL0827	176.624	176.663	2.23
TL0827	176.663	176.701	0.54
TL0827	176.701	176.740	4.33
TL0827	176.740	176.779	3.58
TL0827	176.779	176.818	2.09
TL0827	176.818	176.857	2.58
TL0827	176.857	176.896	5.53
TL0827	176.896	176.934	5.51
TL0827	176.934	176.973	7.57
TL0827	176.973	177.012	6.22
TL0827	177.012	177.051	11.68
TL0827	177.051	177.090	-1.69
TL0827	177.090	177.128	-1.63
TL0827	177.128	177.167	-2.29
TL0827	177.167	177.206	-1.77
TL0827	177.206	177.245	-0.51
TL0827	177.245	177.284	0.28
TL0827	177.284	177.322	-2.35
TL0827	177.322	177.361	-3.07
TL0827	177.361	177.400	-4.73
TL0827	177.400	177.439	-4.79
TL0827	177.439	177.478	-1.95
TL0827	177.478	177.516	5.56
TL0827	177.516	177.555	-0.45
TL0827	177.555	177.594	-1.77
TL0827	177.594	177.633	-2.61
TL0827	177.633	177.672	-2.75

TL0827	177.672	177.710	-2.95
TL0827	177.710	177.749	-2.03
TL0827	177.749	177.788	-1.6
TL0827	177.788	177.827	-0.54
TL0827	177.827	177.866	2.2
TL0827	177.866	177.904	2.69
TL0827	177.904	177.943	1.89
TL0827	177.943	177.982	2.61
TL0827	177.982	178.021	3.64
TL0827	178.021	178.060	2.72
TL0827	178.060	178.099	3.67
TL0827	178.099	178.137	2.58
TL0827	178.137	178.176	2.78
TL0827	178.176	178.215	3.58
TL0827	178.215	178.254	3.24
TL0827	178.254	178.293	3.12
TL0827	178.293	178.331	3.01
TL0827	178.331	178.370	2.95
TL0827	178.370	178.409	3.35
TL0827	178.409	178.448	2.87
TL0827	178.448	178.487	2.52
TL0827	178.487	178.525	2.58
TL0827	178.525	178.564	2.35
TL0827	178.564	178.603	2.61
TL0827	178.603	178.642	2.64
TL0827	178.642	178.681	3.73
TL0827	178.681	178.719	3.41
TL0827	178.719	178.758	4.07
TL0827	178.758	178.797	4.13
TL0827	178.797	178.836	2.18
TL0827	178.836	178.875	2
TL0827	178.875	178.913	2.55
TL0827	178.913	178.952	3.47
TL0827	178.952	178.991	3.78

TL0827	178.991	179.030	4.36
TL0827	179.030	179.069	3.27
TL0827	179.069	179.107	3.27
TL0827	179.107	179.146	2.61
TL0827	179.146	179.185	2.06
TL0827	179.185	179.224	1.86
TL0827	179.224	179.263	1.95
TL0827	179.263	179.301	1.92
TL0827	179.301	179.340	1.83
TL0827	179.340	179.379	1.89
TL0827	179.379	179.418	1.6
TL0827	179.418	179.457	2.03
TL0827	179.457	179.496	1.89
TL0827	179.496	179.534	1.77
TL0827	179.534	179.573	1.69
TL0827	179.573	179.612	1.98
TL0827	179.612	179.651	2.09
TL0827	179.651	179.690	1.57
TL0827	179.690	179.728	2.61
TL0827	179.728	179.767	2.81
TL0827	179.767	179.806	2.35
TL0827	179.806	179.845	2.43
TL0827	179.845	179.884	2.35
TL0827	179.884	179.922	2.12
TL0827	179.922	179.961	1.95
TL0827	179.961	180.000	1.86

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	11.954	12.000	-0.37
TL0826	12.000	12.046	-0.37
TL0826	12.046	12.093	-0.37
TL0826	12.093	12.139	-0.34
TL0826	12.139	12.185	-0.17
TL0826	12.185	12.231	-0.02
TL0826	12.231	12.278	0.14
TL0826	12.278	12.324	0.14
TL0826	12.324	12.370	-0.22
TL0826	12.370	12.417	-0.51
TL0826	12.417	12.463	-0.37
TL0826	12.463	12.509	-0.28
TL0826	12.509	12.556	-1.69
TL0826	12.556	12.602	-1.17
TL0826	12.602	12.648	0.8
TL0826	12.648	12.694	17.1
TL0826	12.694	12.741	23.9
TL0826	12.741	12.787	18.26
TL0826	12.787	12.833	3.81
TL0826	12.833	12.880	10.18
TL0826	12.880	12.926	-1.66
TL0826	12.926	12.972	-1.92
TL0826	12.972	13.019	-1.37
TL0826	13.019	13.065	-1.49
TL0826	13.065	13.111	-1.57
TL0826	13.111	13.157	-1.66
TL0826	13.157	13.204	-1.89
TL0826	13.204	13.250	-2.32
TL0826	13.250	13.296	-2.38
TL0826	13.296	13.343	-2.38
TL0826	13.343	13.389	-3.18
TL0826	13.389	13.435	-2.32
TL0826	13.435	13.481	-2.35

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	13.481	13.528	-2.41
TL0826	13.528	13.574	-2.49
TL0826	13.574	13.620	-2.32
TL0826	13.620	13.667	-1.89
TL0826	13.667	13.713	-2.55
TL0826	13.713	13.759	-2.64
TL0826	13.759	13.806	-2.84
TL0826	13.806	13.852	-2.61
TL0826	13.852	13.898	-2.66
TL0826	13.898	13.944	-2.81
TL0826	13.944	13.991	-2.78
TL0826	13.991	14.037	-0.68
TL0826	14.037	14.083	0.34
TL0826	14.083	14.130	0.71
TL0826	14.130	14.176	1.23
TL0826	14.176	14.222	1.98
TL0826	14.222	14.269	1.77
TL0826	14.269	14.315	1.23
TL0826	14.315	14.361	1.14
TL0826	14.361	14.407	0.11
TL0826	14.407	14.454	0.08
TL0826	14.454	14.500	0.14
TL0826	14.500	14.546	0.34
TL0826	14.546	14.593	0.2
TL0826	14.593	14.639	0.2
TL0826	14.639	14.685	0.08
TL0826	14.685	14.731	0.22
TL0826	14.731	14.778	-1.8
TL0826	14.778	14.824	-1.63
TL0826	14.824	14.870	-1.77
TL0826	14.870	14.917	0.08
TL0826	14.917	14.963	-0.05
TL0826	14.963	15.009	-1.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	15.009	15.056	-1.89
TL0826	15.056	15.102	-2.12
TL0826	15.102	15.148	-2
TL0826	15.148	15.194	-2.15
TL0826	15.194	15.241	-2.26
TL0826	15.241	15.287	-2.2
TL0826	15.287	15.333	-0.83
TL0826	15.333	15.380	-1.09
TL0826	15.380	15.426	-1.11
TL0826	15.426	15.472	0
TL0826	15.472	15.519	-1.09
TL0826	15.519	15.565	-1.06
TL0826	15.565	15.611	-0.91
TL0826	15.611	15.657	0
TL0826	15.657	15.704	-0.4
TL0826	15.704	15.750	-0.54
TL0826	15.750	15.796	-0.71
TL0826	15.796	15.843	-0.86
TL0826	15.843	15.889	-0.77
TL0826	15.889	15.935	-0.88
TL0826	15.935	15.981	-0.22
TL0826	15.981	16.028	1.32
TL0826	16.028	16.074	0.57
TL0826	16.074	16.120	1.03
TL0826	16.120	16.167	2.58
TL0826	16.167	16.213	2.29
TL0826	16.213	16.259	1.77
TL0826	16.259	16.306	1.57
TL0826	16.306	16.352	1.69
TL0826	16.352	16.398	2.84
TL0826	16.398	16.444	4.21
TL0826	16.444	16.491	3.44
TL0826	16.491	16.537	1.34

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	16.537	16.583	3.53
TL0826	16.583	16.630	1.14
TL0826	16.630	16.676	2.69
TL0826	16.676	16.722	0.11
TL0826	16.722	16.769	0.43
TL0826	16.769	16.815	0.22
TL0826	16.815	16.861	0.45
TL0826	16.861	16.907	-0.43
TL0826	16.907	16.954	-0.28
TL0826	16.954	17.000	1.03
TL0826	17.000	17.046	-0.11
TL0826	17.046	17.093	0.05
TL0826	17.093	17.139	1.98
TL0826	17.139	17.185	0.66
TL0826	17.185	17.231	0.22
TL0826	17.231	17.278	-0.05
TL0826	17.278	17.324	1.43
TL0826	17.324	17.370	-0.67
TL0826	17.370	17.417	-5.76
TL0826	17.417	17.463	-4.62
TL0826	17.463	17.509	-5.48
TL0826	17.509	17.556	-3.11
TL0826	17.556	17.602	-5.22
TL0826	17.602	17.648	-3.69
TL0826	17.648	17.694	-5.17
TL0826	17.694	17.741	-4.93
TL0826	17.741	17.787	-5.25
TL0826	17.787	17.833	-5.8
TL0826	17.833	17.880	-5.65
TL0826	17.880	17.926	-6.58
TL0826	17.926	17.972	-7.53
TL0826	17.972	18.019	-6.53
TL0826	18.019	18.065	-5.89

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	18.065	18.111	-6.42
TL0826	18.111	18.157	-6.47
TL0826	18.157	18.204	-0.24
TL0826	18.204	18.250	-0.61
TL0826	18.250	18.296	-3.53
TL0826	18.296	18.343	-3.72
TL0826	18.343	18.389	-5.02
TL0826	18.389	18.435	-3.8
TL0826	18.435	18.481	-2.03
TL0826	18.481	18.528	-2.2
TL0826	18.528	18.574	-2.23
TL0826	18.574	18.620	-1.8
TL0826	18.620	18.667	-2.69
TL0826	18.667	18.713	-3.59
TL0826	18.713	18.759	-2.29
TL0826	18.759	18.806	-2.54
TL0826	18.806	18.852	-1.79
TL0826	18.852	18.898	-1.95
TL0826	18.898	18.944	-2.23
TL0826	18.944	18.991	-2.35
TL0826	18.991	19.037	-1.8
TL0826	19.037	19.083	0
TL0826	19.083	19.130	-0.28
TL0826	19.130	19.176	4.44
TL0826	19.176	19.222	0.71
TL0826	19.222	19.269	-1.06
TL0826	19.269	19.315	0
TL0826	19.315	19.361	-2.43
TL0826	19.361	19.407	-1.6
TL0826	19.407	19.454	-3.18
TL0826	19.454	19.500	-2.95
TL0826	19.500	19.546	-3.15
TL0826	19.546	19.593	-3.12

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	19.593	19.639	-2.35
TL0826	19.639	19.685	-1.66
TL0826	19.685	19.731	-4.1
TL0826	19.731	19.778	-3.73
TL0826	19.778	19.824	-3.61
TL0826	19.824	19.870	-3.93
TL0826	19.870	19.917	-3.75
TL0826	19.917	19.963	-3.3
TL0826	19.963	20.009	-2.32
TL0826	20.009	20.056	-3.3
TL0826	20.056	20.102	-1.83
TL0826	20.102	20.148	-0.63
TL0826	20.148	20.194	-2.23
TL0826	20.194	20.241	-2.35
TL0826	20.241	20.287	-3.32
TL0826	20.287	20.333	-3.24
TL0826	20.333	20.380	-2.98
TL0826	20.380	20.426	-2.72
TL0826	20.426	20.472	-2
TL0826	20.472	20.519	-2
TL0826	20.519	20.565	-2.2
TL0826	20.565	20.611	-3.81
TL0826	20.611	20.657	-3.81
TL0826	20.657	20.704	-3.41
TL0826	20.704	20.750	-0.22
TL0826	20.750	20.796	9.04
TL0826	20.796	20.843	-4.47
TL0826	20.843	20.889	-4.21
TL0826	20.889	20.935	-4.5
TL0826	20.935	20.981	-4.41
TL0826	20.981	21.028	-2.29
TL0826	21.028	21.074	-1.2
TL0826	21.074	21.120	-2.23

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	21.120	21.167	-1.69
TL0826	21.167	21.213	-2.52
TL0826	21.213	21.259	-2.61
TL0826	21.259	21.306	-0.6
TL0826	21.306	21.352	-0.71
TL0826	21.352	21.398	-0.6
TL0826	21.398	21.444	-1.75
TL0826	21.444	21.491	-0.22
TL0826	21.491	21.537	-1.95
TL0826	21.537	21.583	-1.26
TL0826	21.583	21.630	-1.4
TL0826	21.630	21.676	-1.69
TL0826	21.676	21.722	-2.09
TL0826	21.722	21.769	-2.2
TL0826	21.769	21.815	-1.8
TL0826	21.815	21.861	-1.6
TL0826	21.861	21.907	-1.52
TL0826	21.907	21.954	-1.32
TL0826	21.954	22.000	-0.71
TL0826	22.000	22.046	17.94
TL0826	22.046	22.093	-2.81
TL0826	22.093	22.139	-2.61
TL0826	22.139	22.185	-2.78
TL0826	22.185	22.231	-2.52
TL0826	22.231	22.278	1.29
TL0826	22.278	22.324	-0.71
TL0826	22.324	22.370	-1.29
TL0826	22.370	22.417	-1.77
TL0826	22.417	22.463	-2.43
TL0826	22.463	22.509	-2.78
TL0826	22.509	22.556	-3.04
TL0826	22.556	22.602	-2.03
TL0826	22.602	22.648	-2.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	22.648	22.694	-2.18
TL0826	22.694	22.741	-1.32
TL0826	22.741	22.787	-2.03
TL0826	22.787	22.833	-2.64
TL0826	22.833	22.880	-2.75
TL0826	22.880	22.926	-2.12
TL0826	22.926	22.972	-2.15
TL0826	22.972	23.019	-2.38
TL0826	23.019	23.065	5.02
TL0826	23.065	23.111	5.51
TL0826	23.111	23.157	4.04
TL0826	23.157	23.204	4.16
TL0826	23.204	23.250	-0.71
TL0826	23.250	23.296	-2.09
TL0826	23.296	23.343	-0.57
TL0826	23.343	23.389	-1.8
TL0826	23.389	23.435	0
TL0826	23.435	23.481	0.74
TL0826	23.481	23.528	-2.52
TL0826	23.528	23.574	-2.29
TL0826	23.574	23.620	-2.35
TL0826	23.620	23.667	-2.38
TL0826	23.667	23.713	-2.38
TL0826	23.713	23.759	-0.94
TL0826	23.759	23.806	0.54
TL0826	23.806	23.852	1.77
TL0826	23.852	23.898	3.5
TL0826	23.898	23.944	1.86
TL0826	23.944	23.991	2.12
TL0826	23.991	24.037	-1.37
TL0826	24.037	24.083	2.06
TL0826	24.083	24.130	2.61
TL0826	24.130	24.176	1.92

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	24.176	24.222	0.08
TL0826	24.222	24.269	-0.4
TL0826	24.269	24.315	0.05
TL0826	24.315	24.361	1.57
TL0826	24.361	24.407	0.08
TL0826	24.407	24.454	-0.57
TL0826	24.454	24.500	-0.43
TL0826	24.500	24.546	-0.22
TL0826	24.546	24.593	-0.2
TL0826	24.593	24.639	-0.25
TL0826	24.639	24.685	0.31
TL0826	24.685	24.731	5.13
TL0826	24.731	24.778	-0.37
TL0826	24.778	24.824	-0.25
TL0826	24.824	24.870	-0.34
TL0826	24.870	24.917	-0.71
TL0826	24.917	24.963	-1.26
TL0826	24.963	25.009	-1.23
TL0826	25.009	25.056	-1.17
TL0826	25.056	25.102	-1.23
TL0826	25.102	25.148	-0.88
TL0826	25.148	25.194	-0.94
TL0826	25.194	25.241	-0.91
TL0826	25.241	25.287	-0.94
TL0826	25.287	25.333	-0.94
TL0826	25.333	25.380	-0.94
TL0826	25.380	25.426	-0.91
TL0826	25.426	25.472	-0.88
TL0826	25.472	25.519	-0.91
TL0826	25.519	25.565	-1
TL0826	25.565	25.611	-0.88
TL0826	25.611	25.657	0.25
TL0826	25.657	25.704	0.14

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	25.704	25.750	0.94
TL0826	25.750	25.796	0.11
TL0826	25.796	25.843	0.83
TL0826	25.843	25.889	1.66
TL0826	25.889	25.935	2.23
TL0826	25.935	25.981	-1.26
TL0826	25.981	26.028	-2.46
TL0826	26.028	26.074	-1.98
TL0826	26.074	26.120	-0.74
TL0826	26.120	26.167	-0.02
TL0826	26.167	26.213	1.29
TL0826	26.213	26.259	3.12
TL0826	26.259	26.306	-1
TL0826	26.306	26.352	-2.66
TL0826	26.352	26.398	-2.61
TL0826	26.398	26.444	-2.64
TL0826	26.444	26.491	-1.89
TL0826	26.491	26.537	1.8
TL0826	26.537	26.583	3.53
TL0826	26.583	26.630	1.09
TL0826	26.630	26.676	0.97
TL0826	26.676	26.722	0.51
TL0826	26.722	26.769	2.15
TL0826	26.769	26.815	-0.45
TL0826	26.815	26.861	-0.71
TL0826	26.861	26.907	1.66
TL0826	26.907	26.954	3.61
TL0826	26.954	27.000	1.75
TL0826	27.000	27.046	1.54
TL0826	27.046	27.093	0.14
TL0826	27.093	27.139	1.4
TL0826	27.139	27.185	4.86
TL0826	27.185	27.231	4.47

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	27.231	27.278	2.43
TL0826	27.278	27.324	1.8
TL0826	27.324	27.370	1.83
TL0826	27.370	27.417	0.54
TL0826	27.417	27.463	0.57
TL0826	27.463	27.509	0.57
TL0826	27.509	27.556	1.66
TL0826	27.556	27.602	3.98
TL0826	27.602	27.648	2.98
TL0826	27.648	27.694	2.84
TL0826	27.694	27.741	2.64
TL0826	27.741	27.787	2.66
TL0826	27.787	27.833	2.38
TL0826	27.833	27.880	2.2
TL0826	27.880	27.926	2.35
TL0826	27.926	27.972	1.63
TL0826	27.972	28.019	3.15
TL0826	28.019	28.065	1.09
TL0826	28.065	28.111	3.24
TL0826	28.111	28.157	4.47
TL0826	28.157	28.204	4.41
TL0826	28.204	28.250	0.66
TL0826	28.250	28.296	4.3
TL0826	28.296	28.343	0.11
TL0826	28.343	28.389	-0.28
TL0826	28.389	28.435	-0.43
TL0826	28.435	28.481	-0.31
TL0826	28.481	28.528	-0.4
TL0826	28.528	28.574	-0.28
TL0826	28.574	28.620	-0.08
TL0826	28.620	28.667	-1.23
TL0826	28.667	28.713	-1.26
TL0826	28.713	28.759	-1.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	28.759	28.806	-1.29
TL0826	28.806	28.852	0.86
TL0826	28.852	28.898	3.21
TL0826	28.898	28.944	3.12
TL0826	28.944	28.991	3.53
TL0826	28.991	29.037	5.45
TL0826	29.037	29.083	3.7
TL0826	29.083	29.130	3.04
TL0826	29.130	29.176	2.55
TL0826	29.176	29.222	2
TL0826	29.222	29.269	2.15
TL0826	29.269	29.315	2.03
TL0826	29.315	29.361	1.92
TL0826	29.361	29.407	2.29
TL0826	29.407	29.454	2.58
TL0826	29.454	29.500	2.66
TL0826	29.500	29.546	2.2
TL0826	29.546	29.593	1.95
TL0826	29.593	29.639	2.52
TL0826	29.639	29.685	1.43
TL0826	29.685	29.731	2.06
TL0826	29.731	29.778	1.98
TL0826	29.778	29.824	1.98
TL0826	29.824	29.870	1.37
TL0826	29.870	29.917	1.4
TL0826	29.917	29.963	1.37
TL0826	29.963	30.009	1.77
TL0826	30.009	30.056	5.39
TL0826	30.056	30.102	5.59
TL0826	30.102	30.148	4.99
TL0826	30.148	30.194	4.62
TL0826	30.194	30.241	4.62
TL0826	30.241	30.287	4.33

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	30.287	30.333	4.16
TL0826	30.333	30.380	4.19
TL0826	30.380	30.426	4.01
TL0826	30.426	30.472	3.98
TL0826	30.472	30.519	4.21
TL0826	30.519	30.565	3.96
TL0826	30.565	30.611	5.3
TL0826	30.611	30.657	4.19
TL0826	30.657	30.704	3.93
TL0826	30.704	30.750	3.55
TL0826	30.750	30.796	3.04
TL0826	30.796	30.843	1.09
TL0826	30.843	30.889	1.03
TL0826	30.889	30.935	1.4
TL0826	30.935	30.981	1.37
TL0826	30.981	31.028	1.6
TL0826	31.028	31.074	1.14
TL0826	31.074	31.120	1.03
TL0826	31.120	31.167	1.09
TL0826	31.167	31.213	1.06
TL0826	31.213	31.259	1.49
TL0826	31.259	31.306	2.35
TL0826	31.306	31.352	2.26
TL0826	31.352	31.398	2.61
TL0826	31.398	31.444	2.35
TL0826	31.444	31.491	2.03
TL0826	31.491	31.537	1.69
TL0826	31.537	31.583	1.66
TL0826	31.583	31.630	1.66
TL0826	31.630	31.676	1.63
TL0826	31.676	31.722	0.71
TL0826	31.722	31.769	1.17
TL0826	31.769	31.815	0.6

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	31.815	31.861	-0.11
TL0826	31.861	31.907	-1
TL0826	31.907	31.954	-0.57
TL0826	31.954	32.000	-0.77
TL0826	32.000	32.048	0.05
TL0826	32.048	32.096	0.2
TL0826	32.096	32.144	0.08
TL0826	32.144	32.192	-0.05
TL0826	32.192	32.241	-0.31
TL0826	32.241	32.289	-0.28
TL0826	32.289	32.337	0.91
TL0826	32.337	32.385	2.2
TL0826	32.385	32.433	1.77
TL0826	32.433	32.481	1.75
TL0826	32.481	32.529	1.75
TL0826	32.529	32.577	1.6
TL0826	32.577	32.625	1.54
TL0826	32.625	32.674	1.52
TL0826	32.674	32.722	1.54
TL0826	32.722	32.770	1.43
TL0826	32.770	32.818	0.18
TL0826	32.818	32.866	3.55
TL0826	32.866	32.914	3.41
TL0826	32.914	32.962	1.6
TL0826	32.962	33.010	1.54
TL0826	33.010	33.058	1.57
TL0826	33.058	33.107	1.63
TL0826	33.107	33.155	1.57
TL0826	33.155	33.203	2
TL0826	33.203	33.251	2.32
TL0826	33.251	33.299	2.64
TL0826	33.299	33.347	2.23
TL0826	33.347	33.395	2.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	33.395	33.443	2
TL0826	33.443	33.491	2.46
TL0826	33.491	33.540	2.43
TL0826	33.540	33.588	2
TL0826	33.588	33.636	2.38
TL0826	33.636	33.684	2.32
TL0826	33.684	33.732	2.18
TL0826	33.732	33.780	3.12
TL0826	33.780	33.828	5.65
TL0826	33.828	33.876	3.47
TL0826	33.876	33.924	4.9
TL0826	33.924	33.972	2.89
TL0826	33.972	34.021	2.72
TL0826	34.021	34.069	4.53
TL0826	34.069	34.117	3.12
TL0826	34.117	34.165	2.89
TL0826	34.165	34.213	-5.33
TL0826	34.213	34.261	-4.47
TL0826	34.261	34.309	-4.1
TL0826	34.309	34.357	-2.41
TL0826	34.357	34.405	-2.46
TL0826	34.405	34.454	-2.09
TL0826	34.454	34.502	-0.43
TL0826	34.502	34.550	0.11
TL0826	34.550	34.598	0.05
TL0826	34.598	34.646	0.05
TL0826	34.646	34.694	-0.05
TL0826	34.694	34.742	0.11
TL0826	34.742	34.790	0.8
TL0826	34.790	34.838	0.66
TL0826	34.838	34.887	1.4
TL0826	34.887	34.935	2.14
TL0826	34.935	34.983	0.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	34.983	35.031	0.66
TL0826	35.031	35.079	0.68
TL0826	35.079	35.127	0.54
TL0826	35.127	35.175	1.29
TL0826	35.175	35.223	2.15
TL0826	35.223	35.271	0.34
TL0826	35.271	35.320	0.4
TL0826	35.320	35.368	0.51
TL0826	35.368	35.416	0.4
TL0826	35.416	35.464	0.43
TL0826	35.464	35.512	3.78
TL0826	35.512	35.560	4.5
TL0826	35.560	35.608	4.82
TL0826	35.608	35.656	6.8
TL0826	35.656	35.704	4.96
TL0826	35.704	35.753	3.75
TL0826	35.753	35.801	3.53
TL0826	35.801	35.849	3.32
TL0826	35.849	35.897	2.52
TL0826	35.897	35.945	1.57
TL0826	35.945	35.993	1.6
TL0826	35.993	36.041	2
TL0826	36.041	36.089	2.35
TL0826	36.089	36.137	2.06
TL0826	36.137	36.186	0.8
TL0826	36.186	36.234	1.11
TL0826	36.234	36.282	1
TL0826	36.282	36.330	0.91
TL0826	36.330	36.378	2.15
TL0826	36.378	36.426	2.23
TL0826	36.426	36.474	1.52
TL0826	36.474	36.522	1.52
TL0826	36.522	36.570	1.63

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	36.570	36.619	1.57
TL0826	36.619	36.667	2.87
TL0826	36.667	36.715	3.35
TL0826	36.715	36.763	2.49
TL0826	36.763	36.811	2.72
TL0826	36.811	36.859	2.98
TL0826	36.859	36.907	1.83
TL0826	36.907	36.955	1.49
TL0826	36.955	37.003	2
TL0826	37.003	37.052	2.2
TL0826	37.052	37.100	1.8
TL0826	37.100	37.148	1.86
TL0826	37.148	37.196	1.77
TL0826	37.196	37.244	2.12
TL0826	37.244	37.292	1.86
TL0826	37.292	37.340	5.68
TL0826	37.340	37.388	3.96
TL0826	37.388	37.436	3.55
TL0826	37.436	37.485	3.55
TL0826	37.485	37.533	3.41
TL0826	37.533	37.581	3.53
TL0826	37.581	37.629	9.06
TL0826	37.629	37.677	7.92
TL0826	37.677	37.725	7.72
TL0826	37.725	37.773	7.72
TL0826	37.773	37.821	7.92
TL0826	37.821	37.869	8.03
TL0826	37.869	37.917	8.32
TL0826	37.917	37.966	7.97
TL0826	37.966	38.014	7.86
TL0826	38.014	38.062	7.83
TL0826	38.062	38.110	3.84
TL0826	38.110	38.158	1.57

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	38.158	38.206	0.66
TL0826	38.206	38.254	0.08
TL0826	38.254	38.302	-0.22
TL0826	38.302	38.350	-1.54
TL0826	38.350	38.399	-1.37
TL0826	38.399	38.447	-1.4
TL0826	38.447	38.495	-1.49
TL0826	38.495	38.543	-1.32
TL0826	38.543	38.591	-0.51
TL0826	38.591	38.639	1.77
TL0826	38.639	38.687	-1.86
TL0826	38.687	38.735	-1.63
TL0826	38.735	38.783	-1.86
TL0826	38.783	38.832	-1.8
TL0826	38.832	38.880	-1.43
TL0826	38.880	38.928	-0.31
TL0826	38.928	38.976	-1.4
TL0826	38.976	39.024	-2.09
TL0826	39.024	39.072	-1.86
TL0826	39.072	39.120	-1.89
TL0826	39.120	39.168	-1.89
TL0826	39.168	39.216	-1.95
TL0826	39.216	39.265	-1.75
TL0826	39.265	39.313	-1.72
TL0826	39.313	39.361	-1.69
TL0826	39.361	39.409	-1.54
TL0826	39.409	39.457	-1.49
TL0826	39.457	39.505	-1.06
TL0826	39.505	39.553	-1.23
TL0826	39.553	39.601	-1.54
TL0826	39.601	39.649	-1.75
TL0826	39.649	39.698	-1.92
TL0826	39.698	39.746	-1.92

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	39.746	39.794	-1.86
TL0826	39.794	39.842	-1.83
TL0826	39.842	39.890	-1.8
TL0826	39.890	39.938	-0.6
TL0826	39.938	39.986	-1.83
TL0826	39.986	40.034	-2.03
TL0826	40.034	40.082	-2.09
TL0826	40.082	40.131	-1.86
TL0826	40.131	40.179	-1.75
TL0826	40.179	40.227	0.25
TL0826	40.227	40.275	-0.2
TL0826	40.275	40.323	-0.02
TL0826	40.323	40.371	-0.66
TL0826	40.371	40.419	1.49
TL0826	40.419	40.467	0.99
TL0826	40.467	40.515	1.14
TL0826	40.515	40.564	21.98
TL0826	40.564	40.612	-1.32
TL0826	40.612	40.660	-1.17
TL0826	40.660	40.708	-1.23
TL0826	40.708	40.756	-1.23
TL0826	40.756	40.804	5.36
TL0826	40.804	40.852	6.97
TL0826	40.852	40.900	6.88
TL0826	40.900	40.948	7.63
TL0826	40.948	40.997	7.72
TL0826	40.997	41.045	7.4
TL0826	41.045	41.093	8.29
TL0826	41.093	41.141	5.74
TL0826	41.141	41.189	4.76
TL0826	41.189	41.237	4.82
TL0826	41.237	41.285	4.99
TL0826	41.285	41.333	4.7

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	41.333	41.381	4.64
TL0826	41.381	41.429	5.42
TL0826	41.429	41.478	4.96
TL0826	41.478	41.526	3.87
TL0826	41.526	41.574	5.1
TL0826	41.574	41.622	5.48
TL0826	41.622	41.670	4.99
TL0826	41.670	41.718	4.56
TL0826	41.718	41.766	5.94
TL0826	41.766	41.814	6.08
TL0826	41.814	41.862	3.75
TL0826	41.862	41.911	41.23
TL0826	41.911	41.959	3.18
TL0826	41.959	42.007	2.61
TL0826	42.007	42.055	2.55
TL0826	42.055	42.103	2.52
TL0826	42.103	42.151	4.47
TL0826	42.151	42.199	2.78
TL0826	42.199	42.247	3.47
TL0826	42.247	42.295	5.28
TL0826	42.295	42.344	5.79
TL0826	42.344	42.392	4.33
TL0826	42.392	42.440	4.73
TL0826	42.440	42.488	6.11
TL0826	42.488	42.536	4.73
TL0826	42.536	42.584	5.91
TL0826	42.584	42.632	7.37
TL0826	42.632	42.680	6.34
TL0826	42.680	42.728	4.36
TL0826	42.728	42.777	3.81
TL0826	42.777	42.825	6.83
TL0826	42.825	42.873	7.11
TL0826	42.873	42.921	7.77

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	42.921	42.969	7.34
TL0826	42.969	43.017	7.86
TL0826	43.017	43.065	9.12
TL0826	43.065	43.113	9.15
TL0826	43.113	43.161	7.46
TL0826	43.161	43.210	8.98
TL0826	43.210	43.258	8.58
TL0826	43.258	43.306	13.49
TL0826	43.306	43.354	4.76
TL0826	43.354	43.402	4.93
TL0826	43.402	43.450	4.87
TL0826	43.450	43.498	4.07
TL0826	43.498	43.546	5.3
TL0826	43.546	43.594	9.01
TL0826	43.594	43.643	5.94
TL0826	43.643	43.691	5.91
TL0826	43.691	43.739	4.9
TL0826	43.739	43.787	4.5
TL0826	43.787	43.835	4.47
TL0826	43.835	43.883	4.76
TL0826	43.883	43.931	4.47
TL0826	43.931	43.979	4.64
TL0826	43.979	44.027	3.93
TL0826	44.027	44.076	3.9
TL0826	44.076	44.124	4.21
TL0826	44.124	44.172	4.67
TL0826	44.172	44.220	4.85
TL0826	44.220	44.268	4.56
TL0826	44.268	44.316	4.85
TL0826	44.316	44.364	4.99
TL0826	44.364	44.412	5.1
TL0826	44.412	44.460	5.05
TL0826	44.460	44.509	5.48

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	44.509	44.557	5.36
TL0826	44.557	44.605	5.36
TL0826	44.605	44.653	5.42
TL0826	44.653	44.701	9.35
TL0826	44.701	44.749	5.88
TL0826	44.749	44.797	5.28
TL0826	44.797	44.845	5.22
TL0826	44.845	44.893	5.19
TL0826	44.893	44.942	5.68
TL0826	44.942	44.990	5.45
TL0826	44.990	45.038	5.42
TL0826	45.038	45.086	5.36
TL0826	45.086	45.134	5.16
TL0826	45.134	45.182	5.28
TL0826	45.182	45.230	5.1
TL0826	45.230	45.278	5.19
TL0826	45.278	45.326	6.51
TL0826	45.326	45.374	6.28
TL0826	45.374	45.423	5.02
TL0826	45.423	45.471	4.87
TL0826	45.471	45.519	4.99
TL0826	45.519	45.567	5.19
TL0826	45.567	45.615	5.99
TL0826	45.615	45.663	4.76
TL0826	45.663	45.711	4.41
TL0826	45.711	45.759	4.33
TL0826	45.759	45.807	4.62
TL0826	45.807	45.856	3.98
TL0826	45.856	45.904	5.13
TL0826	45.904	45.952	4.33
TL0826	45.952	46.000	4.39
TL0826	46.000	46.048	3.15
TL0826	46.048	46.096	3.32

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	46.096	46.144	3.21
TL0826	46.144	46.192	3.41
TL0826	46.192	46.240	3.81
TL0826	46.240	46.289	2.81
TL0826	46.289	46.337	3.27
TL0826	46.337	46.385	3.32
TL0826	46.385	46.433	3.84
TL0826	46.433	46.481	3.15
TL0826	46.481	46.529	2.75
TL0826	46.529	46.577	2.75
TL0826	46.577	46.625	2.89
TL0826	46.625	46.673	2.38
TL0826	46.673	46.722	4.96
TL0826	46.722	46.770	4.24
TL0826	46.770	46.818	3.9
TL0826	46.818	46.866	4.27
TL0826	46.866	46.914	4.1
TL0826	46.914	46.962	3.78
TL0826	46.962	47.010	3.98
TL0826	47.010	47.058	3.61
TL0826	47.058	47.106	3.3
TL0826	47.106	47.155	3.58
TL0826	47.155	47.203	3.21
TL0826	47.203	47.251	3.67
TL0826	47.251	47.299	4.79
TL0826	47.299	47.347	8.43
TL0826	47.347	47.395	2.84
TL0826	47.395	47.443	2.75
TL0826	47.443	47.491	2.64
TL0826	47.491	47.539	4.59
TL0826	47.539	47.588	2.2
TL0826	47.588	47.636	2.41
TL0826	47.636	47.684	3.12

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	47.684	47.732	3.21
TL0826	47.732	47.780	4.01
TL0826	47.780	47.828	5.42
TL0826	47.828	47.876	6.11
TL0826	47.876	47.924	8.43
TL0826	47.924	47.972	5.82
TL0826	47.972	48.021	8.23
TL0826	48.021	48.069	6.51
TL0826	48.069	48.117	7.94
TL0826	48.117	48.165	5.1
TL0826	48.165	48.213	6.17
TL0826	48.213	48.261	4.39
TL0826	48.261	48.309	5.51
TL0826	48.309	48.357	6.4
TL0826	48.357	48.405	1.29
TL0826	48.405	48.454	1.43
TL0826	48.454	48.502	0.18
TL0826	48.502	48.550	1.43
TL0826	48.550	48.598	0.18
TL0826	48.598	48.646	1.4
TL0826	48.646	48.694	0.76
TL0826	48.694	48.742	4.1
TL0826	48.742	48.790	5.96
TL0826	48.790	48.838	5.3
TL0826	48.838	48.886	5.53
TL0826	48.886	48.935	3.84
TL0826	48.935	48.983	3.3
TL0826	48.983	49.031	3.93
TL0826	49.031	49.079	4.64
TL0826	49.079	49.127	3.64
TL0826	49.127	49.175	3.64
TL0826	49.175	49.223	5.42
TL0826	49.223	49.271	2.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	49.271	49.319	2.35
TL0826	49.319	49.368	2.52
TL0826	49.368	49.416	4.24
TL0826	49.416	49.464	2.43
TL0826	49.464	49.512	2.64
TL0826	49.512	49.560	3.09
TL0826	49.560	49.608	2.92
TL0826	49.608	49.656	5.02
TL0826	49.656	49.704	4.53
TL0826	49.704	49.752	1.23
TL0826	49.752	49.801	1.43
TL0826	49.801	49.849	0.04
TL0826	49.849	49.897	1.4
TL0826	49.897	49.945	6.85
TL0826	49.945	49.993	5.45
TL0826	49.993	50.041	4.33
TL0826	50.041	50.089	3.18
TL0826	50.089	50.137	3.81
TL0826	50.137	50.185	2.55
TL0826	50.185	50.234	3.35
TL0826	50.234	50.282	4.27
TL0826	50.282	50.330	3.81
TL0826	50.330	50.378	3.87
TL0826	50.378	50.426	3.78
TL0826	50.426	50.474	4.01
TL0826	50.474	50.522	3.93
TL0826	50.522	50.570	3.98
TL0826	50.570	50.618	3.84
TL0826	50.618	50.667	4.01
TL0826	50.667	50.715	4.24
TL0826	50.715	50.763	4.01
TL0826	50.763	50.811	4.13
TL0826	50.811	50.859	4.27

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	50.859	50.907	3.81
TL0826	50.907	50.955	3.96
TL0826	50.955	51.003	3.84
TL0826	51.003	51.051	3.84
TL0826	51.051	51.100	7
TL0826	51.100	51.148	6.02
TL0826	51.148	51.196	5.56
TL0826	51.196	51.244	5.13
TL0826	51.244	51.292	4.93
TL0826	51.292	51.340	4.96
TL0826	51.340	51.388	5.88
TL0826	51.388	51.436	6.37
TL0826	51.436	51.484	5.48
TL0826	51.484	51.533	5.99
TL0826	51.533	51.581	5.65
TL0826	51.581	51.629	5.62
TL0826	51.629	51.677	7.31
TL0826	51.677	51.725	6.97
TL0826	51.725	51.773	6.08
TL0826	51.773	51.821	7.23
TL0826	51.821	51.869	8.55
TL0826	51.869	51.917	5.22
TL0826	51.917	51.966	3.93
TL0826	51.966	52.014	4.13
TL0826	52.014	52.062	3.96
TL0826	52.062	52.110	6.8
TL0826	52.110	52.158	9.61
TL0826	52.158	52.206	9.29
TL0826	52.206	52.254	9.15
TL0826	52.254	52.302	9.21
TL0826	52.302	52.350	9.06
TL0826	52.350	52.399	9.35
TL0826	52.399	52.447	9.15

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	52.447	52.495	8.89
TL0826	52.495	52.543	9.01
TL0826	52.543	52.591	9.04
TL0826	52.591	52.639	9.21
TL0826	52.639	52.687	9.04
TL0826	52.687	52.735	8.89
TL0826	52.735	52.783	7.83
TL0826	52.783	52.831	7.23
TL0826	52.831	52.880	7.17
TL0826	52.880	52.928	7.03
TL0826	52.928	52.976	7.28
TL0826	52.976	53.024	7.06
TL0826	53.024	53.072	6.83
TL0826	53.072	53.120	6.57
TL0826	53.120	53.168	6.45
TL0826	53.168	53.216	6.42
TL0826	53.216	53.264	6.83
TL0826	53.264	53.313	4.39
TL0826	53.313	53.361	4.76
TL0826	53.361	53.409	3.9
TL0826	53.409	53.457	4.19
TL0826	53.457	53.505	4.16
TL0826	53.505	53.553	4.47
TL0826	53.553	53.601	3.96
TL0826	53.601	53.649	4.47
TL0826	53.649	53.697	4.33
TL0826	53.697	53.746	4.27
TL0826	53.746	53.794	4.59
TL0826	53.794	53.842	4.85
TL0826	53.842	53.890	3.44
TL0826	53.890	53.938	3.12
TL0826	53.938	53.986	3.21
TL0826	53.986	54.034	4.73

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	54.034	54.082	3.32
TL0826	54.082	54.130	3.5
TL0826	54.130	54.179	3.41
TL0826	54.179	54.227	4.99
TL0826	54.227	54.275	2.75
TL0826	54.275	54.323	2.95
TL0826	54.323	54.371	2.72
TL0826	54.371	54.419	-0.83
TL0826	54.419	54.467	-1.63
TL0826	54.467	54.515	-1.95
TL0826	54.515	54.563	-1.11
TL0826	54.563	54.612	-0.77
TL0826	54.612	54.660	-0.91
TL0826	54.660	54.708	-1.32
TL0826	54.708	54.756	-1.32
TL0826	54.756	54.804	-1.43
TL0826	54.804	54.852	-1.11
TL0826	54.852	54.900	-1.37
TL0826	54.900	54.948	-1.46
TL0826	54.948	54.996	-0.48
TL0826	54.996	55.045	-1.66
TL0826	55.045	55.093	-1.83
TL0826	55.093	55.141	-1.37
TL0826	55.141	55.189	-1.23
TL0826	55.189	55.237	-1.2
TL0826	55.237	55.285	-1.14
TL0826	55.285	55.333	-1
TL0826	55.333	55.381	-0.51
TL0826	55.381	55.429	-0.88
TL0826	55.429	55.478	0.11
TL0826	55.478	55.526	0.11
TL0826	55.526	55.574	-0.08
TL0826	55.574	55.622	0.31

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	55.622	55.670	-0.57
TL0826	55.670	55.718	-0.94
TL0826	55.718	55.766	-1.17
TL0826	55.766	55.814	-1.23
TL0826	55.814	55.862	-1.32
TL0826	55.862	55.911	-1.43
TL0826	55.911	55.959	-1.57
TL0826	55.959	56.007	-1.49
TL0826	56.007	56.055	-1.49
TL0826	56.055	56.103	-1.4
TL0826	56.103	56.151	-1.34
TL0826	56.151	56.199	-1.6
TL0826	56.199	56.247	-1.86
TL0826	56.247	56.295	-1.57
TL0826	56.295	56.344	-1.77
TL0826	56.344	56.392	-1.75
TL0826	56.392	56.440	1.14
TL0826	56.440	56.488	2.03
TL0826	56.488	56.536	0.63
TL0826	56.536	56.584	0.37
TL0826	56.584	56.632	0.4
TL0826	56.632	56.680	1.49
TL0826	56.680	56.728	1.32
TL0826	56.728	56.776	1.66
TL0826	56.776	56.825	1.52
TL0826	56.825	56.873	1.86
TL0826	56.873	56.921	2.12
TL0826	56.921	56.969	1.66
TL0826	56.969	57.017	1.89
TL0826	57.017	57.065	1.98
TL0826	57.065	57.113	2.29
TL0826	57.113	57.161	1.95
TL0826	57.161	57.209	1.89

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	57.209	57.258	3.24
TL0826	57.258	57.306	2.03
TL0826	57.306	57.354	1.52
TL0826	57.354	57.402	1.46
TL0826	57.402	57.450	0.18
TL0826	57.450	57.498	0.12
TL0826	57.498	57.546	2.54
TL0826	57.546	57.594	1.2
TL0826	57.594	57.642	2.03
TL0826	57.642	57.691	1.4
TL0826	57.691	57.739	2.45
TL0826	57.739	57.787	0.83
TL0826	57.787	57.835	0.8
TL0826	57.835	57.883	0.83
TL0826	57.883	57.931	0.77
TL0826	57.931	57.979	0.86
TL0826	57.979	58.027	1.63
TL0826	58.027	58.075	0.66
TL0826	58.075	58.124	0.4
TL0826	58.124	58.172	0.71
TL0826	58.172	58.220	0.34
TL0826	58.220	58.268	0.83
TL0826	58.268	58.316	0.83
TL0826	58.316	58.364	1.2
TL0826	58.364	58.412	1.2
TL0826	58.412	58.460	1.29
TL0826	58.460	58.508	1.34
TL0826	58.508	58.557	1.37
TL0826	58.557	58.605	2.03
TL0826	58.605	58.653	1.17
TL0826	58.653	58.701	-1.2
TL0826	58.701	58.749	-1.63
TL0826	58.749	58.797	-1.63

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	58.797	58.845	-1.63
TL0826	58.845	58.893	-1.09
TL0826	58.893	58.941	-1.6
TL0826	58.941	58.990	0.77
TL0826	58.990	59.038	-0.86
TL0826	59.038	59.086	-0.77
TL0826	59.086	59.134	-0.66
TL0826	59.134	59.182	-0.8
TL0826	59.182	59.230	-2
TL0826	59.230	59.278	-0.63
TL0826	59.278	59.326	-1.2
TL0826	59.326	59.374	-1.52
TL0826	59.374	59.423	-1.6
TL0826	59.423	59.471	-1.57
TL0826	59.471	59.519	-1.54
TL0826	59.519	59.567	-1.63
TL0826	59.567	59.615	-1.66
TL0826	59.615	59.663	-1.72
TL0826	59.663	59.711	-1.23
TL0826	59.711	59.759	-1.14
TL0826	59.759	59.807	0.25
TL0826	59.807	59.856	-0.83
TL0826	59.856	59.904	-3.5
TL0826	59.904	59.952	-3.64
TL0826	59.952	60.000	-3.58
TL0826	60.000	60.048	-3.78
TL0826	60.048	60.096	-3.44
TL0826	60.096	60.144	1.66
TL0826	60.144	60.192	0.11
TL0826	60.192	60.240	-0.66
TL0826	60.240	60.288	-0.68
TL0826	60.288	60.337	-0.68
TL0826	60.337	60.385	-0.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	60.385	60.433	-0.43
TL0826	60.433	60.481	-0.43
TL0826	60.481	60.529	-0.68
TL0826	60.529	60.577	-0.97
TL0826	60.577	60.625	-0.94
TL0826	60.625	60.673	-0.94
TL0826	60.673	60.721	-1.09
TL0826	60.721	60.770	-0.63
TL0826	60.770	60.818	0
TL0826	60.818	60.866	0.31
TL0826	60.866	60.914	0.05
TL0826	60.914	60.962	0.02
TL0826	60.962	61.010	0.08
TL0826	61.010	61.058	0.28
TL0826	61.058	61.106	-0.02
TL0826	61.106	61.154	-0.77
TL0826	61.154	61.203	-0.91
TL0826	61.203	61.251	-1.06
TL0826	61.251	61.299	0
TL0826	61.299	61.347	0.28
TL0826	61.347	61.395	1.66
TL0826	61.395	61.443	2.26
TL0826	61.443	61.491	2.69
TL0826	61.491	61.539	0.63
TL0826	61.539	61.587	-0.11
TL0826	61.587	61.636	1.43
TL0826	61.636	61.684	-0.31
TL0826	61.684	61.732	-0.54
TL0826	61.732	61.780	-0.45
TL0826	61.780	61.828	-0.71
TL0826	61.828	61.876	-0.57
TL0826	61.876	61.924	-0.28
TL0826	61.924	61.972	-0.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	61.972	62.020	-0.63
TL0826	62.020	62.069	-1.32
TL0826	62.069	62.117	-1.23
TL0826	62.117	62.165	-1.32
TL0826	62.165	62.213	-1.4
TL0826	62.213	62.261	-1.32
TL0826	62.261	62.309	-1.34
TL0826	62.309	62.357	-1.03
TL0826	62.357	62.405	6.22
TL0826	62.405	62.453	-2.03
TL0826	62.453	62.502	-2.03
TL0826	62.502	62.550	-2
TL0826	62.550	62.598	-1.66
TL0826	62.598	62.646	0.91
TL0826	62.646	62.694	0.83
TL0826	62.694	62.742	0.77
TL0826	62.742	62.790	0.6
TL0826	62.790	62.838	0.74
TL0826	62.838	62.886	1.29
TL0826	62.886	62.935	2.84
TL0826	62.935	62.983	2.75
TL0826	62.983	63.031	2.35
TL0826	63.031	63.079	3.58
TL0826	63.079	63.127	5.02
TL0826	63.127	63.175	3.3
TL0826	63.175	63.223	1.95
TL0826	63.223	63.271	3.18
TL0826	63.271	63.319	1.57
TL0826	63.319	63.368	1.43
TL0826	63.368	63.416	2.48
TL0826	63.416	63.464	1.46
TL0826	63.464	63.512	1.58
TL0826	63.512	63.560	1.63

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	63.560	63.608	0.83
TL0826	63.608	63.656	1
TL0826	63.656	63.704	3.15
TL0826	63.704	63.752	0.34
TL0826	63.752	63.801	0.45
TL0826	63.801	63.849	0.34
TL0826	63.849	63.897	2.95
TL0826	63.897	63.945	1.54
TL0826	63.945	63.993	0.94
TL0826	63.993	64.041	0.88
TL0826	64.041	64.089	1.03
TL0826	64.089	64.137	1.29
TL0826	64.137	64.185	2.58
TL0826	64.185	64.233	1.17
TL0826	64.233	64.282	0.94
TL0826	64.282	64.330	1.29
TL0826	64.330	64.378	1.14
TL0826	64.378	64.426	1.03
TL0826	64.426	64.474	1.03
TL0826	64.474	64.522	1.03
TL0826	64.522	64.570	1.06
TL0826	64.570	64.618	2
TL0826	64.618	64.666	2.69
TL0826	64.666	64.715	1.6
TL0826	64.715	64.763	1.69
TL0826	64.763	64.811	1.46
TL0826	64.811	64.859	1.23
TL0826	64.859	64.907	2.26
TL0826	64.907	64.955	2.46
TL0826	64.955	65.003	2.35
TL0826	65.003	65.051	2.46
TL0826	65.051	65.099	3.15
TL0826	65.099	65.148	3.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	65.148	65.196	2.52
TL0826	65.196	65.244	3.55
TL0826	65.244	65.292	1.75
TL0826	65.292	65.340	2.06
TL0826	65.340	65.388	3.09
TL0826	65.388	65.436	1.2
TL0826	65.436	65.484	1.26
TL0826	65.484	65.532	1.17
TL0826	65.532	65.581	1.6
TL0826	65.581	65.629	2.06
TL0826	65.629	65.677	1.32
TL0826	65.677	65.725	2.06
TL0826	65.725	65.773	2.23
TL0826	65.773	65.821	1.95
TL0826	65.821	65.869	6.4
TL0826	65.869	65.917	6.08
TL0826	65.917	65.965	5.25
TL0826	65.965	66.014	5.16
TL0826	66.014	66.062	5.25
TL0826	66.062	66.110	5.1
TL0826	66.110	66.158	4.96
TL0826	66.158	66.206	5.33
TL0826	66.206	66.254	6.77
TL0826	66.254	66.302	5.71
TL0826	66.302	66.350	5.71
TL0826	66.350	66.398	5.19
TL0826	66.398	66.447	4.87
TL0826	66.447	66.495	4.82
TL0826	66.495	66.543	4.87
TL0826	66.543	66.591	4.96
TL0826	66.591	66.639	4.64
TL0826	66.639	66.687	4.59
TL0826	66.687	66.735	4.59

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	66.735	66.783	4.5
TL0826	66.783	66.831	4.56
TL0826	66.831	66.880	4.67
TL0826	66.880	66.928	-0.71
TL0826	66.928	66.976	-2.64
TL0826	66.976	67.024	-2.49
TL0826	67.024	67.072	-2.12
TL0826	67.072	67.120	0.68
TL0826	67.120	67.168	0.43
TL0826	67.168	67.216	0.22
TL0826	67.216	67.264	3.93
TL0826	67.264	67.313	3.78
TL0826	67.313	67.361	2.72
TL0826	67.361	67.409	2.26
TL0826	67.409	67.457	2.12
TL0826	67.457	67.505	2.15
TL0826	67.505	67.553	1.43
TL0826	67.553	67.601	0.6
TL0826	67.601	67.649	0.6
TL0826	67.649	67.697	0.66
TL0826	67.697	67.745	0.22
TL0826	67.745	67.794	0
TL0826	67.794	67.842	-0.11
TL0826	67.842	67.890	2.29
TL0826	67.890	67.938	3.44
TL0826	67.938	67.986	3.67
TL0826	67.986	68.034	3.98
TL0826	68.034	68.082	4.96
TL0826	68.082	68.130	5.25
TL0826	68.130	68.178	5.22
TL0826	68.178	68.227	4.99
TL0826	68.227	68.275	4.67
TL0826	68.275	68.323	4.7

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	68.323	68.371	4.64
TL0826	68.371	68.419	5.45
TL0826	68.419	68.467	5.65
TL0826	68.467	68.515	5.62
TL0826	68.515	68.563	6.11
TL0826	68.563	68.611	5.94
TL0826	68.611	68.660	5.68
TL0826	68.660	68.708	5.48
TL0826	68.708	68.756	5.33
TL0826	68.756	68.804	7.54
TL0826	68.804	68.852	6.34
TL0826	68.852	68.900	6.31
TL0826	68.900	68.948	6.37
TL0826	68.948	68.996	6.37
TL0826	68.996	69.044	6.34
TL0826	69.044	69.093	7.28
TL0826	69.093	69.141	7.54
TL0826	69.141	69.189	8.49
TL0826	69.189	69.237	7.37
TL0826	69.237	69.285	7.37
TL0826	69.285	69.333	7.94
TL0826	69.333	69.381	6.74
TL0826	69.381	69.429	6.22
TL0826	69.429	69.477	7.03
TL0826	69.477	69.526	8.43
TL0826	69.526	69.574	8.26
TL0826	69.574	69.622	4.67
TL0826	69.622	69.670	4.56
TL0826	69.670	69.718	5.13
TL0826	69.718	69.766	0.8
TL0826	69.766	69.814	-1.49
TL0826	69.814	69.862	-1.29
TL0826	69.862	69.910	-1.32

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	69.910	69.959	-1.34
TL0826	69.959	70.007	-4.04
TL0826	70.007	70.055	-4.1
TL0826	70.055	70.103	-3.84
TL0826	70.103	70.151	-0.8
TL0826	70.151	70.199	-0.91
TL0826	70.199	70.247	-0.74
TL0826	70.247	70.295	-0.17
TL0826	70.295	70.343	-1.46
TL0826	70.343	70.392	-2.26
TL0826	70.392	70.440	-2.15
TL0826	70.440	70.488	-1.34
TL0826	70.488	70.536	0.91
TL0826	70.536	70.584	1.43
TL0826	70.584	70.632	1.95
TL0826	70.632	70.680	2.2
TL0826	70.680	70.728	0.91
TL0826	70.728	70.776	0.71
TL0826	70.776	70.825	1.03
TL0826	70.825	70.873	0.86
TL0826	70.873	70.921	0.88
TL0826	70.921	70.969	0.86
TL0826	70.969	71.017	1.29
TL0826	71.017	71.065	2.64
TL0826	71.065	71.113	1.52
TL0826	71.113	71.161	1.46
TL0826	71.161	71.209	1.08
TL0826	71.209	71.258	1.23
TL0826	71.258	71.306	5.02
TL0826	71.306	71.354	3.96
TL0826	71.354	71.402	2.95
TL0826	71.402	71.450	7.17
TL0826	71.450	71.498	4.64

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	71.498	71.546	2.46
TL0826	71.546	71.594	2.46
TL0826	71.594	71.642	0.4
TL0826	71.642	71.690	1.37
TL0826	71.690	71.739	1.32
TL0826	71.739	71.787	2.49
TL0826	71.787	71.835	3.64
TL0826	71.835	71.883	2.55
TL0826	71.883	71.931	2.49
TL0826	71.931	71.979	2.49
TL0826	71.979	72.027	2.55
TL0826	72.027	72.075	2.55
TL0826	72.075	72.123	2.52
TL0826	72.123	72.172	2.49
TL0826	72.172	72.220	2.64
TL0826	72.220	72.268	2.81
TL0826	72.268	72.316	2.69
TL0826	72.316	72.364	3.98
TL0826	72.364	72.412	3.84
TL0826	72.412	72.460	4.64
TL0826	72.460	72.508	17.98
TL0826	72.508	72.556	2.92
TL0826	72.556	72.605	3.38
TL0826	72.605	72.653	3.98
TL0826	72.653	72.701	3.98
TL0826	72.701	72.749	3.98
TL0826	72.749	72.797	3.96
TL0826	72.797	72.845	4.01
TL0826	72.845	72.893	4.04
TL0826	72.893	72.941	3.87
TL0826	72.941	72.989	3.84
TL0826	72.989	73.038	3.73
TL0826	73.038	73.086	3.78

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	73.086	73.134	3.38
TL0826	73.134	73.182	3.61
TL0826	73.182	73.230	3.38
TL0826	73.230	73.265	-0.37
TL0826	73.265	73.299	-0.28
TL0826	73.299	73.334	-0.57
TL0826	73.334	73.368	-0.31
TL0826	73.368	73.403	-0.25
TL0826	73.403	73.437	-0.37
TL0826	73.437	73.472	-0.6
TL0826	73.472	73.506	-0.94
TL0826	73.506	73.541	-2.89
TL0826	73.541	73.575	-2.18
TL0826	73.575	73.610	-1.8
TL0826	73.610	73.645	-1.75
TL0826	73.645	73.679	-1.37
TL0826	73.679	73.714	-1.57
TL0826	73.714	73.748	-2.23
TL0826	73.748	73.783	-2.12
TL0826	73.783	73.817	-2.55
TL0826	73.817	73.852	-2.66
TL0826	73.852	73.886	-2.69
TL0826	73.886	73.921	-2.81
TL0826	73.921	73.955	-2.84
TL0826	73.955	73.990	-2.66
TL0826	73.990	74.024	-2.66
TL0826	74.024	74.059	-2.98
TL0826	74.059	74.094	-3.24
TL0826	74.094	74.128	-2.92
TL0826	74.128	74.163	-2.75
TL0826	74.163	74.197	-2.66
TL0826	74.197	74.232	-2.32
TL0826	74.232	74.266	-1.72

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	74.266	74.301	-2.95
TL0826	74.301	74.335	-3.18
TL0826	74.335	74.370	-3.04
TL0826	74.370	74.404	-3.07
TL0826	74.404	74.439	-3.12
TL0826	74.439	74.474	-3.27
TL0826	74.474	74.508	-3.15
TL0826	74.508	74.543	-2.84
TL0826	74.543	74.577	-2.58
TL0826	74.577	74.612	-0.94
TL0826	74.612	74.646	-0.8
TL0826	74.646	74.681	-1.09
TL0826	74.681	74.715	-1.2
TL0826	74.715	74.750	-1.43
TL0826	74.750	74.784	-1.4
TL0826	74.784	74.819	-0.74
TL0826	74.819	74.853	-0.91
TL0826	74.853	74.888	-0.91
TL0826	74.888	74.923	-1.06
TL0826	74.923	74.957	-1.06
TL0826	74.957	74.992	-1.29
TL0826	74.992	75.026	-1.69
TL0826	75.026	75.061	-2.15
TL0826	75.061	75.095	-4.13
TL0826	75.095	75.130	-3.7
TL0826	75.130	75.164	-3.32
TL0826	75.164	75.199	-3.78
TL0826	75.199	75.233	-3.84
TL0826	75.233	75.268	-4.04
TL0826	75.268	75.303	-4.07
TL0826	75.303	75.337	-4.27
TL0826	75.337	75.372	-4.07
TL0826	75.372	75.406	-3.78

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	75.406	75.441	-4.07
TL0826	75.441	75.475	-4.36
TL0826	75.475	75.510	-4.27
TL0826	75.510	75.544	-4.13
TL0826	75.544	75.579	-3.18
TL0826	75.579	75.613	-2.98
TL0826	75.613	75.648	-2.69
TL0826	75.648	75.682	-3.09
TL0826	75.682	75.717	-3.93
TL0826	75.717	75.752	-3.35
TL0826	75.752	75.786	-1.17
TL0826	75.786	75.821	-4.79
TL0826	75.821	75.855	-4.76
TL0826	75.855	75.890	-4.79
TL0826	75.890	75.924	-2.98
TL0826	75.924	75.959	-2.78
TL0826	75.959	75.993	-2
TL0826	75.993	76.028	-1.69
TL0826	76.028	76.062	-1.29
TL0826	76.062	76.097	-1.37
TL0826	76.097	76.132	-1.26
TL0826	76.132	76.166	-1.6
TL0826	76.166	76.201	-1.29
TL0826	76.201	76.235	-1.4
TL0826	76.235	76.270	-1.77
TL0826	76.270	76.304	-1
TL0826	76.304	76.339	-1.89
TL0826	76.339	76.373	-2.26
TL0826	76.373	76.408	-2.09
TL0826	76.408	76.442	-1.77
TL0826	76.442	76.477	-2.26
TL0826	76.477	76.511	-2.29
TL0826	76.511	76.546	-1.89

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	76.546	76.581	-1.63
TL0826	76.581	76.615	-1.09
TL0826	76.615	76.650	-0.08
TL0826	76.650	76.684	-1.43
TL0826	76.684	76.719	-1.72
TL0826	76.719	76.753	-1.75
TL0826	76.753	76.788	-1.86
TL0826	76.788	76.822	-1.8
TL0826	76.822	76.857	-1.77
TL0826	76.857	76.891	-1.6
TL0826	76.891	76.926	-1.34
TL0826	76.926	76.961	-1.32
TL0826	76.961	76.995	-2.06
TL0826	76.995	77.030	-1.95
TL0826	77.030	77.064	-0.28
TL0826	77.064	77.099	-1.11
TL0826	77.099	77.133	0.45
TL0826	77.133	77.168	0
TL0826	77.168	77.202	0.97
TL0826	77.202	77.237	1.77
TL0826	77.237	77.271	2.55
TL0826	77.271	77.306	1.72
TL0826	77.306	77.340	2.72
TL0826	77.340	77.375	0.17
TL0826	77.375	77.410	-0.57
TL0826	77.410	77.444	-0.6
TL0826	77.444	77.479	-0.54
TL0826	77.479	77.513	-0.57
TL0826	77.513	77.548	-1.06
TL0826	77.548	77.582	0.08
TL0826	77.582	77.617	0.66
TL0826	77.617	77.651	0.54
TL0826	77.651	77.686	1.52

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	77.686	77.720	1.06
TL0826	77.720	77.755	-0.66
TL0826	77.755	77.790	-0.91
TL0826	77.790	77.824	-0.43
TL0826	77.824	77.859	1.06
TL0826	77.859	77.893	0.34
TL0826	77.893	77.928	-1.89
TL0826	77.928	77.962	-1.43
TL0826	77.962	77.997	-2.66
TL0826	77.997	78.031	-0.48
TL0826	78.031	78.066	-2.26
TL0826	78.066	78.100	-3.07
TL0826	78.100	78.135	-3.18
TL0826	78.135	78.169	-3.64
TL0826	78.169	78.204	-3.75
TL0826	78.204	78.239	-3.81
TL0826	78.239	78.273	-3.87
TL0826	78.273	78.308	-4.19
TL0826	78.308	78.342	-4.21
TL0826	78.342	78.377	-2.64
TL0826	78.377	78.411	-2.81
TL0826	78.411	78.446	-2.38
TL0826	78.446	78.480	-2.87
TL0826	78.480	78.515	-2.78
TL0826	78.515	78.549	-1.89
TL0826	78.549	78.584	-2
TL0826	78.584	78.619	4.13
TL0826	78.619	78.653	-2.52
TL0826	78.653	78.688	-3.04
TL0826	78.688	78.722	-4.13
TL0826	78.722	78.757	-4.1
TL0826	78.757	78.791	-3.81
TL0826	78.791	78.826	-4.76

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	78.826	78.860	-4.99
TL0826	78.860	78.895	-5.19
TL0826	78.895	78.929	-5.1
TL0826	78.929	78.964	-4.93
TL0826	78.964	78.998	-5.13
TL0826	78.998	79.033	-5.16
TL0826	79.033	79.068	-2.43
TL0826	79.068	79.102	-0.83
TL0826	79.102	79.137	-0.68
TL0826	79.137	79.171	-0.54
TL0826	79.171	79.206	-0.14
TL0826	79.206	79.240	1.34
TL0826	79.240	79.275	1
TL0826	79.275	79.309	-0.51
TL0826	79.309	79.344	-0.91
TL0826	79.344	79.378	-1.57
TL0826	79.378	79.413	-0.14
TL0826	79.413	79.448	-0.51
TL0826	79.448	79.482	-0.68
TL0826	79.482	79.517	-1.23
TL0826	79.517	79.551	-0.31
TL0826	79.551	79.586	0.31
TL0826	79.586	79.620	1.32
TL0826	79.620	79.655	2
TL0826	79.655	79.689	1.23
TL0826	79.689	79.724	-2.15
TL0826	79.724	79.758	-1.6
TL0826	79.758	79.793	-1
TL0826	79.793	79.827	-0.91
TL0826	79.827	79.862	-2.72
TL0826	79.862	79.897	-2.64
TL0826	79.897	79.931	-2.69
TL0826	79.931	79.966	-2.98

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	79.966	80.000	-3.04
TL0826	80.000	80.035	-0.05
TL0826	80.035	80.069	6.65
TL0826	80.069	80.104	5.65
TL0826	80.104	80.138	-1.17
TL0826	80.138	80.173	-1.77
TL0826	80.173	80.207	-2.03
TL0826	80.207	80.242	-2.12
TL0826	80.242	80.277	-2
TL0826	80.277	80.311	-1.11
TL0826	80.311	80.346	0
TL0826	80.346	80.380	-0.68
TL0826	80.380	80.415	0.05
TL0826	80.415	80.449	0.43
TL0826	80.449	80.484	3.32
TL0826	80.484	80.518	0.48
TL0826	80.518	80.553	-2
TL0826	80.553	80.587	-1.98
TL0826	80.587	80.622	-1.92
TL0826	80.622	80.656	-1.89
TL0826	80.656	80.691	-1.89
TL0826	80.691	80.726	-1.29
TL0826	80.726	80.760	0
TL0826	80.760	80.795	0.6
TL0826	80.795	80.829	0.94
TL0826	80.829	80.864	1.14
TL0826	80.864	80.898	2.64
TL0826	80.898	80.933	1
TL0826	80.933	80.967	-0.34
TL0826	80.967	81.002	-0.66
TL0826	81.002	81.036	0
TL0826	81.036	81.071	1.6
TL0826	81.071	81.106	1.52

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	81.106	81.140	1.63
TL0826	81.140	81.175	-0.2
TL0826	81.175	81.209	-1.09
TL0826	81.209	81.244	-0.74
TL0826	81.244	81.278	1.52
TL0826	81.278	81.313	0
TL0826	81.313	81.347	-0.08
TL0826	81.347	81.382	0.02
TL0826	81.382	81.416	-0.37
TL0826	81.416	81.451	-0.34
TL0826	81.451	81.485	-0.48
TL0826	81.485	81.520	-0.71
TL0826	81.520	81.555	-0.88
TL0826	81.555	81.589	-0.77
TL0826	81.589	81.624	-1.57
TL0826	81.624	81.658	-0.74
TL0826	81.658	81.693	-2.23
TL0826	81.693	81.727	-2.12
TL0826	81.727	81.762	-2.64
TL0826	81.762	81.796	-2.64
TL0826	81.796	81.831	-2.72
TL0826	81.831	81.865	3.96
TL0826	81.865	81.900	11.02
TL0826	81.900	81.935	-3.7
TL0826	81.935	81.969	-3.41
TL0826	81.969	82.004	-3.55
TL0826	82.004	82.038	-3.55
TL0826	82.038	82.073	-0.25
TL0826	82.073	82.107	-0.88
TL0826	82.107	82.142	-0.74
TL0826	82.142	82.176	-0.28
TL0826	82.176	82.211	-0.68
TL0826	82.211	82.245	0.08

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	82.245	82.280	-0.86
TL0826	82.280	82.314	-0.05
TL0826	82.314	82.349	-0.57
TL0826	82.349	82.384	-0.34
TL0826	82.384	82.418	0.63
TL0826	82.418	82.453	0.94
TL0826	82.453	82.487	-1.98
TL0826	82.487	82.522	-2.18
TL0826	82.522	82.556	-2.41
TL0826	82.556	82.591	-2.69
TL0826	82.591	82.625	-3.87
TL0826	82.625	82.660	-1.92
TL0826	82.660	82.694	-1.8
TL0826	82.694	82.729	-1.8
TL0826	82.729	82.764	-2
TL0826	82.764	82.798	-1.8
TL0826	82.798	82.833	-2.09
TL0826	82.833	82.867	-0.88
TL0826	82.867	82.902	-1.11
TL0826	82.902	82.936	-1.11
TL0826	82.936	82.971	-1.29
TL0826	82.971	83.005	-1.37
TL0826	83.005	83.040	-1.11
TL0826	83.040	83.074	-1.72
TL0826	83.074	83.109	-1.77
TL0826	83.109	83.143	-0.43
TL0826	83.143	83.178	20.37
TL0826	83.178	83.213	15.67
TL0826	83.213	83.247	-2.72
TL0826	83.247	83.282	-2.32
TL0826	83.282	83.316	-2.49
TL0826	83.316	83.351	-2.49
TL0826	83.351	83.385	0.17

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	83.385	83.420	6.68
TL0826	83.420	83.454	6.68
TL0826	83.454	83.489	6.74
TL0826	83.489	83.523	6.51
TL0826	83.523	83.558	6.57
TL0826	83.558	83.593	5.68
TL0826	83.593	83.627	3.38
TL0826	83.627	83.662	2.49
TL0826	83.662	83.696	2.32
TL0826	83.696	83.731	2.52
TL0826	83.731	83.765	2.35
TL0826	83.765	83.800	2.29
TL0826	83.800	83.834	2.32
TL0826	83.834	83.869	2.26
TL0826	83.869	83.903	2.26
TL0826	83.903	83.938	2.49
TL0826	83.938	83.972	2.46
TL0826	83.972	84.007	2.78
TL0826	84.007	84.042	2.32
TL0826	84.042	84.076	2.49
TL0826	84.076	84.111	-4.41
TL0826	84.111	84.145	-5.56
TL0826	84.145	84.180	-5.62
TL0826	84.180	84.214	-5.76
TL0826	84.214	84.249	-5.62
TL0826	84.249	84.283	-4.59
TL0826	84.283	84.318	-3.44
TL0826	84.318	84.352	-5.99
TL0826	84.352	84.387	-5.79
TL0826	84.387	84.422	-5.91
TL0826	84.422	84.456	-6.02
TL0826	84.456	84.491	-5.85
TL0826	84.491	84.525	-2.61

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	84.525	84.560	-2.32
TL0826	84.560	84.594	-3.12
TL0826	84.594	84.629	-3.47
TL0826	84.629	84.663	-3.32
TL0826	84.663	84.698	-3.47
TL0826	84.698	84.732	-3.5
TL0826	84.732	84.767	-3.44
TL0826	84.767	84.801	-3.67
TL0826	84.801	84.836	-3.53
TL0826	84.836	84.871	-3.61
TL0826	84.871	84.905	-3.78
TL0826	84.905	84.940	-3.24
TL0826	84.940	84.974	-2.75
TL0826	84.974	85.009	-3.09
TL0826	85.009	85.043	-3.81
TL0826	85.043	85.078	-3.78
TL0826	85.078	85.112	-3.73
TL0826	85.112	85.147	-3.96
TL0826	85.147	85.181	-3.9
TL0826	85.181	85.216	-3.96
TL0826	85.216	85.251	-4.1
TL0826	85.251	85.285	-4.21
TL0826	85.285	85.320	-4.47
TL0826	85.320	85.354	-2.89
TL0826	85.354	85.389	-3.96
TL0826	85.389	85.423	-4.62
TL0826	85.423	85.458	-4.41
TL0826	85.458	85.492	-4.7
TL0826	85.492	85.527	-4.56
TL0826	85.527	85.561	-4.36
TL0826	85.561	85.596	-4.19
TL0826	85.596	85.630	-4.53
TL0826	85.630	85.665	-4.64

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	85.665	85.700	-4.82
TL0826	85.700	85.734	-3.27
TL0826	85.734	85.769	-2.23
TL0826	85.769	85.803	-3.53
TL0826	85.803	85.838	-5.02
TL0826	85.838	85.872	-4.96
TL0826	85.872	85.907	-4.99
TL0826	85.907	85.941	-4.99
TL0826	85.941	85.976	-1
TL0826	85.976	86.010	1.95
TL0826	86.010	86.045	-2.46
TL0826	86.045	86.080	-1.75
TL0826	86.080	86.114	-0.57
TL0826	86.114	86.149	-1.54
TL0826	86.149	86.183	-2.84
TL0826	86.183	86.218	-2.29
TL0826	86.218	86.252	-2.84
TL0826	86.252	86.287	-2.69
TL0826	86.287	86.321	-3.32
TL0826	86.321	86.356	-2.46
TL0826	86.356	86.390	-1.54
TL0826	86.390	86.425	-1.34
TL0826	86.425	86.459	-0.31
TL0826	86.459	86.494	-1.98
TL0826	86.494	86.529	-2.38
TL0826	86.529	86.563	-0.94
TL0826	86.563	86.598	-0.66
TL0826	86.598	86.632	-1.14
TL0826	86.632	86.667	-1.23
TL0826	86.667	86.701	-1.4
TL0826	86.701	86.736	-2.2
TL0826	86.736	86.770	-2.43
TL0826	86.770	86.805	-0.25

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	86.805	86.839	-2.06
TL0826	86.839	86.874	-1.95
TL0826	86.874	86.909	-1.89
TL0826	86.909	86.943	-2.06
TL0826	86.943	86.978	-2.12
TL0826	86.978	87.012	-2.12
TL0826	87.012	87.047	-2.32
TL0826	87.047	87.081	-2.55
TL0826	87.081	87.116	-2.03
TL0826	87.116	87.150	2.38
TL0826	87.150	87.185	-1.46
TL0826	87.185	87.219	-2.89
TL0826	87.219	87.254	-3.09
TL0826	87.254	87.288	-3.04
TL0826	87.288	87.323	-3.04
TL0826	87.323	87.358	-2.43
TL0826	87.358	87.392	-2.23
TL0826	87.392	87.427	-2.72
TL0826	87.427	87.461	-2.89
TL0826	87.461	87.496	-2.72
TL0826	87.496	87.530	-2.75
TL0826	87.530	87.565	-3.12
TL0826	87.565	87.599	-3.12
TL0826	87.599	87.634	-3.18
TL0826	87.634	87.668	-3.21
TL0826	87.668	87.703	-2.81
TL0826	87.703	87.738	-2.15
TL0826	87.738	87.772	-2.32
TL0826	87.772	87.807	-2.64
TL0826	87.807	87.841	-2.81
TL0826	87.841	87.876	-2.23
TL0826	87.876	87.910	-1.89
TL0826	87.910	87.945	-2.69

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	87.945	87.979	-2.89
TL0826	87.979	88.014	-3.35
TL0826	88.014	88.048	-3.32
TL0826	88.048	88.083	-2.87
TL0826	88.083	88.118	6.48
TL0826	88.118	88.152	-0.83
TL0826	88.152	88.187	-3.61
TL0826	88.187	88.221	-3.7
TL0826	88.221	88.256	-3.78
TL0826	88.256	88.290	-5.19
TL0826	88.290	88.325	-6.48
TL0826	88.325	88.359	-6.94
TL0826	88.359	88.394	-6.11
TL0826	88.394	88.428	-5.96
TL0826	88.428	88.463	-5.99
TL0826	88.463	88.497	-7.11
TL0826	88.497	88.532	-7.11
TL0826	88.532	88.567	-6.97
TL0826	88.567	88.601	-7.11
TL0826	88.601	88.636	-7.08
TL0826	88.636	88.670	-7.03
TL0826	88.670	88.705	-6.97
TL0826	88.705	88.739	-6.88
TL0826	88.739	88.774	-6.65
TL0826	88.774	88.808	-5.71
TL0826	88.808	88.843	-5.79
TL0826	88.843	88.877	-5.42
TL0826	88.877	88.912	-5.59
TL0826	88.912	88.947	-6.42
TL0826	88.947	88.981	-6.11
TL0826	88.981	89.016	-5.68
TL0826	89.016	89.050	-5.96
TL0826	89.050	89.085	-6.71

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	89.085	89.119	-7.4
TL0826	89.119	89.154	-7.54
TL0826	89.154	89.188	-3.3
TL0826	89.188	89.223	-8.55
TL0826	89.223	89.257	-8.35
TL0826	89.257	89.292	-8.61
TL0826	89.292	89.326	-8.63
TL0826	89.326	89.361	-7.54
TL0826	89.361	89.396	-6.54
TL0826	89.396	89.430	-7
TL0826	89.430	89.465	-7.2
TL0826	89.465	89.499	-5.76
TL0826	89.499	89.534	-6.74
TL0826	89.534	89.568	-7.08
TL0826	89.568	89.603	-6.74
TL0826	89.603	89.637	-6.77
TL0826	89.637	89.672	-6.94
TL0826	89.672	89.706	-6.51
TL0826	89.706	89.741	-6.05
TL0826	89.741	89.776	-4.93
TL0826	89.776	89.810	-5.68
TL0826	89.810	89.845	-5.42
TL0826	89.845	89.879	-5.33
TL0826	89.879	89.914	-6.25
TL0826	89.914	89.948	-6.45
TL0826	89.948	89.983	-6.54
TL0826	89.983	90.017	-6.51
TL0826	90.017	90.052	-6.62
TL0826	90.052	90.086	-6.71
TL0826	90.086	90.121	-6.6
TL0826	90.121	90.155	-6.62
TL0826	90.155	90.190	-6.74
TL0826	90.190	90.225	-6.62

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	90.225	90.259	-5.85
TL0826	90.259	90.294	-5.19
TL0826	90.294	90.328	-6.62
TL0826	90.328	90.363	-6.88
TL0826	90.363	90.397	-6.57
TL0826	90.397	90.432	-6.77
TL0826	90.432	90.466	-5.02
TL0826	90.466	90.501	-1.06
TL0826	90.501	90.535	-7.26
TL0826	90.535	90.570	-7.26
TL0826	90.570	90.605	-7.26
TL0826	90.605	90.639	-7.37
TL0826	90.639	90.674	-5.96
TL0826	90.674	90.708	-5.02
TL0826	90.708	90.743	-9.81
TL0826	90.743	90.777	-10.24
TL0826	90.777	90.812	-10.13
TL0826	90.812	90.846	-10.04
TL0826	90.846	90.881	-10.04
TL0826	90.881	90.915	-9.75
TL0826	90.915	90.950	-8.98
TL0826	90.950	90.984	-8.63
TL0826	90.984	91.019	-8.38
TL0826	91.019	91.054	-8.98
TL0826	91.054	91.088	-9.41
TL0826	91.088	91.123	-10.41
TL0826	91.123	91.157	-10.93
TL0826	91.157	91.192	-10.44
TL0826	91.192	91.226	-9.9
TL0826	91.226	91.261	-10.67
TL0826	91.261	91.295	-10.7
TL0826	91.295	91.330	-10.67
TL0826	91.330	91.364	-10.76

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	91.364	91.399	-10.76
TL0826	91.399	91.434	-10.5
TL0826	91.434	91.468	-10.7
TL0826	91.468	91.503	-10.73
TL0826	91.503	91.537	-10.76
TL0826	91.537	91.572	-9.78
TL0826	91.572	91.606	-10.84
TL0826	91.606	91.641	-10.64
TL0826	91.641	91.675	-10.73
TL0826	91.675	91.710	-10.64
TL0826	91.710	91.744	-10.38
TL0826	91.744	91.779	-8.17
TL0826	91.779	91.813	-8.92
TL0826	91.813	91.848	-11.48
TL0826	91.848	91.883	-11.04
TL0826	91.883	91.917	-11.36
TL0826	91.917	91.952	-11.48
TL0826	91.952	91.986	-10.76
TL0826	91.986	92.021	3.5
TL0826	92.021	92.055	-7.89
TL0826	92.055	92.090	-8.26
TL0826	92.090	92.124	-8.32
TL0826	92.124	92.159	-8.61
TL0826	92.159	92.193	-7.72
TL0826	92.193	92.228	-6.62
TL0826	92.228	92.263	-7.11
TL0826	92.263	92.297	-8.61
TL0826	92.297	92.332	-7.66
TL0826	92.332	92.366	-8.66
TL0826	92.366	92.401	-8.4
TL0826	92.401	92.435	-10.44
TL0826	92.435	92.470	-10.07
TL0826	92.470	92.504	-9.52

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	92.504	92.539	-9.47
TL0826	92.539	92.573	-3.96
TL0826	92.573	92.608	-3.32
TL0826	92.608	92.642	-6.48
TL0826	92.642	92.677	-6.25
TL0826	92.677	92.712	-7.63
TL0826	92.712	92.746	-7.94
TL0826	92.746	92.781	-7.94
TL0826	92.781	92.815	-7.31
TL0826	92.815	92.850	-8.32
TL0826	92.850	92.884	-8.43
TL0826	92.884	92.919	-7.8
TL0826	92.919	92.953	-7.8
TL0826	92.953	92.988	-8.78
TL0826	92.988	93.022	-6.28
TL0826	93.022	93.057	-7.26
TL0826	93.057	93.092	-9.98
TL0826	93.092	93.126	-9.87
TL0826	93.126	93.161	-10.04
TL0826	93.161	93.195	-9.81
TL0826	93.195	93.230	-2.41
TL0826	93.230	93.264	-2.52
TL0826	93.264	93.299	-2.18
TL0826	93.299	93.333	-1.72
TL0826	93.333	93.368	-1.54
TL0826	93.368	93.402	-1.46
TL0826	93.402	93.437	-0.14
TL0826	93.437	93.471	-1.92
TL0826	93.471	93.506	-1.29
TL0826	93.506	93.541	-1.29
TL0826	93.541	93.575	-1.89
TL0826	93.575	93.610	-2.58
TL0826	93.610	93.644	-0.94

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	93.644	93.679	-0.91
TL0826	93.679	93.713	-1.17
TL0826	93.713	93.748	-1.37
TL0826	93.748	93.782	-3.55
TL0826	93.782	93.817	-3.32
TL0826	93.817	93.851	-1.09
TL0826	93.851	93.886	-2.75
TL0826	93.886	93.921	-3.27
TL0826	93.921	93.955	-3.04
TL0826	93.955	93.990	-0.86
TL0826	93.990	94.024	-0.2
TL0826	94.024	94.059	-0.71
TL0826	94.059	94.093	0.4
TL0826	94.093	94.128	-4.44
TL0826	94.128	94.162	-7.57
TL0826	94.162	94.197	-9.29
TL0826	94.197	94.231	-9.49
TL0826	94.231	94.266	-8.72
TL0826	94.266	94.300	-10.87
TL0826	94.300	94.335	-10.53
TL0826	94.335	94.370	-10.79
TL0826	94.370	94.404	-10.84
TL0826	94.404	94.439	-10.7
TL0826	94.439	94.473	-9.01
TL0826	94.473	94.508	-8.72
TL0826	94.508	94.542	-8.35
TL0826	94.542	94.577	-7.2
TL0826	94.577	94.611	-8.29
TL0826	94.611	94.646	-9.7
TL0826	94.646	94.680	-9.44
TL0826	94.680	94.715	-10.1
TL0826	94.715	94.750	-9.61
TL0826	94.750	94.784	-9.64

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	94.784	94.819	-9.84
TL0826	94.819	94.853	-9.72
TL0826	94.853	94.888	-9.18
TL0826	94.888	94.922	-7.2
TL0826	94.922	94.957	-9.98
TL0826	94.957	94.991	-9.7
TL0826	94.991	95.026	-8.66
TL0826	95.026	95.060	-10.04
TL0826	95.060	95.095	-10.64
TL0826	95.095	95.129	-10.73
TL0826	95.129	95.164	-8.75
TL0826	95.164	95.199	-8.72
TL0826	95.199	95.233	-9.67
TL0826	95.233	95.268	-10.01
TL0826	95.268	95.302	-11.33
TL0826	95.302	95.337	-11.65
TL0826	95.337	95.371	-11.07
TL0826	95.371	95.406	-10.33
TL0826	95.406	95.440	-11.42
TL0826	95.440	95.475	-10.84
TL0826	95.475	95.509	-10.59
TL0826	95.509	95.544	-9.72
TL0826	95.544	95.579	-9.35
TL0826	95.579	95.613	-9.55
TL0826	95.613	95.648	-9.75
TL0826	95.648	95.682	-11.22
TL0826	95.682	95.717	-11.33
TL0826	95.717	95.751	-11.59
TL0826	95.751	95.786	-11.39
TL0826	95.786	95.820	-12.16
TL0826	95.820	95.855	-12.48
TL0826	95.855	95.889	-12.25
TL0826	95.889	95.924	-12.36

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	95.924	95.958	-12.42
TL0826	95.958	95.993	-8.17
TL0826	95.993	96.028	-3.7
TL0826	96.028	96.062	-5.79
TL0826	96.062	96.097	-3.84
TL0826	96.097	96.131	-5.76
TL0826	96.131	96.166	-4.93
TL0826	96.166	96.200	-3.87
TL0826	96.200	96.235	-5.53
TL0826	96.235	96.269	-5.05
TL0826	96.269	96.304	-5.45
TL0826	96.304	96.338	-6.28
TL0826	96.338	96.373	-6.71
TL0826	96.373	96.408	-4.64
TL0826	96.408	96.442	-4.5
TL0826	96.442	96.477	-3.9
TL0826	96.477	96.511	-4.27
TL0826	96.511	96.546	-4.9
TL0826	96.546	96.580	-5.42
TL0826	96.580	96.615	-4.39
TL0826	96.615	96.649	-4.59
TL0826	96.649	96.684	-4.9
TL0826	96.684	96.718	-5.05
TL0826	96.718	96.753	-5.71
TL0826	96.753	96.787	-5.1
TL0826	96.787	96.822	-5.3
TL0826	96.822	96.857	-4.04
TL0826	96.857	96.891	-4.44
TL0826	96.891	96.926	-5.3
TL0826	96.926	96.960	-5.96
TL0826	96.960	96.995	-5.48
TL0826	96.995	97.029	-5.36
TL0826	97.029	97.064	-4.87

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	97.064	97.098	-4.5
TL0826	97.098	97.133	-6.65
TL0826	97.133	97.167	-6.45
TL0826	97.167	97.202	-6.62
TL0826	97.202	97.237	-6.62
TL0826	97.237	97.271	-3.84
TL0826	97.271	97.306	-2.98
TL0826	97.306	97.340	-3.24
TL0826	97.340	97.375	-2.87
TL0826	97.375	97.409	-1.32
TL0826	97.409	97.444	-1.4
TL0826	97.444	97.478	-2.26
TL0826	97.478	97.513	-2.87
TL0826	97.513	97.547	-2.23
TL0826	97.547	97.582	-2.69
TL0826	97.582	97.616	-3.41
TL0826	97.616	97.651	-2.87
TL0826	97.651	97.686	-3.07
TL0826	97.686	97.720	-2.89
TL0826	97.720	97.755	-3.24
TL0826	97.755	97.789	-3.41
TL0826	97.789	97.824	-3.61
TL0826	97.824	97.858	-3.38
TL0826	97.858	97.893	-3.01
TL0826	97.893	97.927	-2.89
TL0826	97.927	97.962	-6.57
TL0826	97.962	97.996	-5.48
TL0826	97.996	98.031	-6.74
TL0826	98.031	98.066	-6.6
TL0826	98.066	98.100	-6.4
TL0826	98.100	98.135	-6.83
TL0826	98.135	98.169	-6.45
TL0826	98.169	98.204	-6.48

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	98.204	98.238	-6.6
TL0826	98.238	98.273	-5.94
TL0826	98.273	98.307	-5.45
TL0826	98.307	98.342	-5.65
TL0826	98.342	98.376	-2.41
TL0826	98.376	98.411	-6.97
TL0826	98.411	98.445	-6.71
TL0826	98.445	98.480	-6.85
TL0826	98.480	98.515	-6.85
TL0826	98.515	98.549	-5.91
TL0826	98.549	98.584	-5.3
TL0826	98.584	98.618	-5.76
TL0826	98.618	98.653	-4.9
TL0826	98.653	98.687	-3.9
TL0826	98.687	98.722	-4.99
TL0826	98.722	98.756	-5.96
TL0826	98.756	98.791	-5.82
TL0826	98.791	98.825	-5.39
TL0826	98.825	98.860	-5.39
TL0826	98.860	98.895	-5.13
TL0826	98.895	98.929	-5.1
TL0826	98.929	98.964	-5.1
TL0826	98.964	98.998	-5.13
TL0826	98.998	99.033	-5.19
TL0826	99.033	99.067	-4.99
TL0826	99.067	99.102	-5.22
TL0826	99.102	99.136	-5.16
TL0826	99.136	99.171	-5.16
TL0826	99.171	99.205	-5.3
TL0826	99.205	99.240	-5.51
TL0826	99.240	99.274	-4.64
TL0826	99.274	99.309	-4.82
TL0826	99.309	99.344	-4.93

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	99.344	99.378	-5.02
TL0826	99.378	99.413	-5.05
TL0826	99.413	99.447	-5.07
TL0826	99.447	99.482	-5.33
TL0826	99.482	99.516	-4.73
TL0826	99.516	99.551	-4.87
TL0826	99.551	99.585	-5.25
TL0826	99.585	99.620	-5.3
TL0826	99.620	99.654	-4.79
TL0826	99.654	99.689	-4.79
TL0826	99.689	99.724	-5.28
TL0826	99.724	99.758	-5.28
TL0826	99.758	99.793	-5.19
TL0826	99.793	99.827	-5.19
TL0826	99.827	99.862	-4.3
TL0826	99.862	99.896	-5.19
TL0826	99.896	99.931	-5.76
TL0826	99.931	99.965	-5.62
TL0826	99.965	100.000	-5.74
TL0826	100.000	100.034	-5.62
TL0826	100.034	100.069	-3.53
TL0826	100.069	100.103	-3.12
TL0826	100.103	100.138	-4.1
TL0826	100.138	100.173	-3.12
TL0826	100.173	100.207	-3.53
TL0826	100.207	100.242	-3.18
TL0826	100.242	100.276	-2.32
TL0826	100.276	100.311	-5.02
TL0826	100.311	100.345	-4.62
TL0826	100.345	100.380	-4.93
TL0826	100.380	100.414	-4.85
TL0826	100.414	100.449	-4.41
TL0826	100.449	100.483	-5.05

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	100.483	100.518	-5.02
TL0826	100.518	100.553	-5.19
TL0826	100.553	100.587	-5.25
TL0826	100.587	100.622	-5.51
TL0826	100.622	100.656	-6.42
TL0826	100.656	100.691	-7.66
TL0826	100.691	100.725	-7.31
TL0826	100.725	100.760	-8.55
TL0826	100.760	100.794	-8.55
TL0826	100.794	100.829	-8.26
TL0826	100.829	100.863	-7.92
TL0826	100.863	100.898	-8.43
TL0826	100.898	100.932	-8
TL0826	100.932	100.967	-8.12
TL0826	100.967	101.002	-8.32
TL0826	101.002	101.036	-7.92
TL0826	101.036	101.071	-7.72
TL0826	101.071	101.105	-8.32
TL0826	101.105	101.140	-8.4
TL0826	101.140	101.174	-8.86
TL0826	101.174	101.209	-8.4
TL0826	101.209	101.243	-8.43
TL0826	101.243	101.278	-8.72
TL0826	101.278	101.312	-8.61
TL0826	101.312	101.347	-6.25
TL0826	101.347	101.382	-6.48
TL0826	101.382	101.416	-6.22
TL0826	101.416	101.451	-5.85
TL0826	101.451	101.485	-5.42
TL0826	101.485	101.520	-5.48
TL0826	101.520	101.554	-6.25
TL0826	101.554	101.589	-5.65
TL0826	101.589	101.623	-7.77

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	101.623	101.658	-7.72
TL0826	101.658	101.692	-7.46
TL0826	101.692	101.727	-8.38
TL0826	101.727	101.762	-8.75
TL0826	101.762	101.796	-7.92
TL0826	101.796	101.831	-7.14
TL0826	101.831	101.865	-7.14
TL0826	101.865	101.900	-8.43
TL0826	101.900	101.934	-8.63
TL0826	101.934	101.969	-8.61
TL0826	101.969	102.003	-8.63
TL0826	102.003	102.038	-8.75
TL0826	102.038	102.072	-8.43
TL0826	102.072	102.107	-7.51
TL0826	102.107	102.141	-8.2
TL0826	102.141	102.176	-8.03
TL0826	102.176	102.211	-7.83
TL0826	102.211	102.245	-7.97
TL0826	102.245	102.280	-8.15
TL0826	102.280	102.314	-8.55
TL0826	102.314	102.349	-8.49
TL0826	102.349	102.383	-7.2
TL0826	102.383	102.418	-8.23
TL0826	102.418	102.452	-8.69
TL0826	102.452	102.487	-8.95
TL0826	102.487	102.521	-8.72
TL0826	102.521	102.556	-8.86
TL0826	102.556	102.591	-8.26
TL0826	102.591	102.625	-5.13
TL0826	102.625	102.660	-5.48
TL0826	102.660	102.694	-5.39
TL0826	102.694	102.729	-5.28
TL0826	102.729	102.763	-2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	102.763	102.798	-5.42
TL0826	102.798	102.832	-4.5
TL0826	102.832	102.867	-5.16
TL0826	102.867	102.901	-5.1
TL0826	102.901	102.936	-5.68
TL0826	102.936	102.970	-5.68
TL0826	102.970	103.005	-5.36
TL0826	103.005	103.040	-5.62
TL0826	103.040	103.074	-5.76
TL0826	103.074	103.109	-5.79
TL0826	103.109	103.143	-4.73
TL0826	103.143	103.178	-4.53
TL0826	103.178	103.212	-5.48
TL0826	103.212	103.247	-6.19
TL0826	103.247	103.281	-5.25
TL0826	103.281	103.316	-4.99
TL0826	103.316	103.350	-5.96
TL0826	103.350	103.385	-5.91
TL0826	103.385	103.420	-5.96
TL0826	103.420	103.454	-5.65
TL0826	103.454	103.489	-5.99
TL0826	103.489	103.523	-6.11
TL0826	103.523	103.558	-6.17
TL0826	103.558	103.592	-6.11
TL0826	103.592	103.627	-6.11
TL0826	103.627	103.661	-6.22
TL0826	103.661	103.696	-6.14
TL0826	103.696	103.730	-6.51
TL0826	103.730	103.765	-6.6
TL0826	103.765	103.799	-6.34
TL0826	103.799	103.834	-6.42
TL0826	103.834	103.869	-6.74
TL0826	103.869	103.903	-6.91

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	103.903	103.938	-6.6
TL0826	103.938	103.972	-6.88
TL0826	103.972	104.007	-6.51
TL0826	104.007	104.041	-6.51
TL0826	104.041	104.076	-6.48
TL0826	104.076	104.110	-5.82
TL0826	104.110	104.145	-6.14
TL0826	104.145	104.179	-6.31
TL0826	104.179	104.214	-4.39
TL0826	104.214	104.249	-6.74
TL0826	104.249	104.283	-6.85
TL0826	104.283	104.318	-6.31
TL0826	104.318	104.352	-6.4
TL0826	104.352	104.387	-6.91
TL0826	104.387	104.421	-8.17
TL0826	104.421	104.456	-8.63
TL0826	104.456	104.490	-6.51
TL0826	104.490	104.525	-6.25
TL0826	104.525	104.559	-6.25
TL0826	104.559	104.594	-6.74
TL0826	104.594	104.628	-6.57
TL0826	104.628	104.663	-5.45
TL0826	104.663	104.698	-5.22
TL0826	104.698	104.732	-6.11
TL0826	104.732	104.767	-6.45
TL0826	104.767	104.801	-6.57
TL0826	104.801	104.836	-6.57
TL0826	104.836	104.870	-6.6
TL0826	104.870	104.905	-6.65
TL0826	104.905	104.939	-6.74
TL0826	104.939	104.974	-6.51
TL0826	104.974	105.008	-6.71
TL0826	105.008	105.043	-7

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	105.043	105.078	-6.85
TL0826	105.078	105.112	-6.68
TL0826	105.112	105.147	-6.8
TL0826	105.147	105.181	-6.51
TL0826	105.181	105.216	-7.2
TL0826	105.216	105.250	-8.89
TL0826	105.250	105.285	-8.66
TL0826	105.285	105.319	-8.92
TL0826	105.319	105.354	-9.01
TL0826	105.354	105.388	-6.65
TL0826	105.388	105.423	-4.07
TL0826	105.423	105.457	-4.5
TL0826	105.457	105.492	-4.47
TL0826	105.492	105.527	-4.56
TL0826	105.527	105.561	-4.9
TL0826	105.561	105.596	-5.59
TL0826	105.596	105.630	-4.47
TL0826	105.630	105.665	-4.82
TL0826	105.665	105.699	-4.62
TL0826	105.699	105.734	-3.9
TL0826	105.734	105.768	-3.5
TL0826	105.768	105.803	-4.27
TL0826	105.803	105.837	-4.04
TL0826	105.837	105.872	-5.74
TL0826	105.872	105.907	-6.28
TL0826	105.907	105.941	-5.65
TL0826	105.941	105.976	-4.82
TL0826	105.976	106.010	-4.39
TL0826	106.010	106.045	-3.98
TL0826	106.045	106.079	-4.5
TL0826	106.079	106.114	-6.4
TL0826	106.114	106.148	-4.5
TL0826	106.148	106.183	1.17

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	106.183	106.217	1.11
TL0826	106.217	106.252	1.69
TL0826	106.252	106.286	2.03
TL0826	106.286	106.321	10.89
TL0826	106.321	106.356	5.71
TL0826	106.356	106.390	-2.69
TL0826	106.390	106.425	-3.67
TL0826	106.425	106.459	-3.47
TL0826	106.459	106.494	-4.44
TL0826	106.494	106.528	-4.93
TL0826	106.528	106.563	-4.96
TL0826	106.563	106.597	-6.71
TL0826	106.597	106.632	-6.74
TL0826	106.632	106.666	-6.77
TL0826	106.666	106.701	-6.77
TL0826	106.701	106.736	-6.71
TL0826	106.736	106.770	-2.49
TL0826	106.770	106.805	-0.43
TL0826	106.805	106.839	0.63
TL0826	106.839	106.874	1.52
TL0826	106.874	106.908	1.8
TL0826	106.908	106.943	2.49
TL0826	106.943	106.977	1.6
TL0826	106.977	107.012	0.05
TL0826	107.012	107.046	-2.29
TL0826	107.046	107.081	-2.09
TL0826	107.081	107.115	0.22
TL0826	107.115	107.150	2.23
TL0826	107.150	107.185	0.17
TL0826	107.185	107.219	-3.61
TL0826	107.219	107.254	-5.59
TL0826	107.254	107.288	-4.59
TL0826	107.288	107.323	-2.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	107.323	107.357	-1.86
TL0826	107.357	107.392	1.77
TL0826	107.392	107.426	9.78
TL0826	107.426	107.461	13.57
TL0826	107.461	107.495	13.55
TL0826	107.495	107.530	15.87
TL0826	107.530	107.565	17.71
TL0826	107.565	107.599	6.83
TL0826	107.599	107.634	5.13
TL0826	107.634	107.668	-1.72
TL0826	107.668	107.703	-5.19
TL0826	107.703	107.737	-4.85
TL0826	107.737	107.772	-4.64
TL0826	107.772	107.806	-4.16
TL0826	107.806	107.841	-3.75
TL0826	107.841	107.875	-2.84
TL0826	107.875	107.910	-4.39
TL0826	107.910	107.944	-4.59
TL0826	107.944	107.979	-5.3
TL0826	107.979	108.014	-5.33
TL0826	108.014	108.048	-5.22
TL0826	108.048	108.083	-5.16
TL0826	108.083	108.117	1.32
TL0826	108.117	108.152	-4.76
TL0826	108.152	108.186	-5.71
TL0826	108.186	108.221	-5.74
TL0826	108.221	108.255	-5.76
TL0826	108.255	108.290	-3.21
TL0826	108.290	108.324	-2.09
TL0826	108.324	108.359	-2.12
TL0826	108.359	108.394	-2.41
TL0826	108.394	108.428	-2.84
TL0826	108.428	108.463	-2.52

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	108.463	108.497	-2.03
TL0826	108.497	108.532	-6.11
TL0826	108.532	108.566	-5.76
TL0826	108.566	108.601	-5.85
TL0826	108.601	108.635	-6.28
TL0826	108.635	108.670	-6.42
TL0826	108.670	108.704	-6.34
TL0826	108.704	108.739	-6.08
TL0826	108.739	108.773	-6.02
TL0826	108.773	108.808	-5.68
TL0826	108.808	108.843	-5.65
TL0826	108.843	108.877	-4.07
TL0826	108.877	108.912	-5.16
TL0826	108.912	108.946	-6.31
TL0826	108.946	108.981	-6.08
TL0826	108.981	109.015	-6.4
TL0826	109.015	109.050	-6.34
TL0826	109.050	109.084	-6.6
TL0826	109.084	109.119	-6.65
TL0826	109.119	109.153	-6.37
TL0826	109.153	109.188	-6.97
TL0826	109.188	109.223	-6.94
TL0826	109.223	109.257	-5.68
TL0826	109.257	109.292	-5.59
TL0826	109.292	109.326	-4.73
TL0826	109.326	109.361	2.12
TL0826	109.361	109.395	-5.99
TL0826	109.395	109.430	-6.08
TL0826	109.430	109.464	-6.14
TL0826	109.464	109.499	-3.01
TL0826	109.499	109.533	-3.09
TL0826	109.533	109.568	-2.89
TL0826	109.568	109.602	-2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	109.602	109.637	-2.29
TL0826	109.637	109.672	-2.41
TL0826	109.672	109.706	-4.53
TL0826	109.706	109.741	-4.39
TL0826	109.741	109.775	-4.53
TL0826	109.775	109.810	-4.64
TL0826	109.810	109.844	-4.56
TL0826	109.844	109.879	-5.05
TL0826	109.879	109.913	-5.05
TL0826	109.913	109.948	-5.07
TL0826	109.948	109.982	-5.1
TL0826	109.982	110.017	-4.93
TL0826	110.017	110.052	-3.61
TL0826	110.052	110.086	-4.93
TL0826	110.086	110.121	-4.67
TL0826	110.121	110.155	-4.73
TL0826	110.155	110.190	-4.82
TL0826	110.190	110.224	-3.75
TL0826	110.224	110.259	-4.41
TL0826	110.259	110.293	-4.73
TL0826	110.293	110.328	-5.02
TL0826	110.328	110.362	-5.02
TL0826	110.362	110.397	-5.16
TL0826	110.397	110.431	-4.7
TL0826	110.431	110.466	-4.16
TL0826	110.466	110.501	-4.04
TL0826	110.501	110.535	-4.24
TL0826	110.535	110.570	-4.07
TL0826	110.570	110.604	-5.3
TL0826	110.604	110.639	-4.82
TL0826	110.639	110.673	-4.85
TL0826	110.673	110.708	-5.59
TL0826	110.708	110.742	-5.3

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	110.742	110.777	-5.07
TL0826	110.777	110.811	-5.1
TL0826	110.811	110.846	-5.51
TL0826	110.846	110.881	-5.48
TL0826	110.881	110.915	-5.56
TL0826	110.915	110.950	-4.9
TL0826	110.950	110.984	-5.16
TL0826	110.984	111.019	-5.05
TL0826	111.019	111.053	-4.9
TL0826	111.053	111.088	-5.02
TL0826	111.088	111.122	-5.42
TL0826	111.122	111.157	-4.21
TL0826	111.157	111.191	-5.16
TL0826	111.191	111.226	-5.13
TL0826	111.226	111.260	-5.25
TL0826	111.260	111.295	-5.13
TL0826	111.295	111.330	-4.13
TL0826	111.330	111.364	-5.42
TL0826	111.364	111.399	-5.42
TL0826	111.399	111.433	-5.65
TL0826	111.433	111.468	-5.65
TL0826	111.468	111.502	-5.71
TL0826	111.502	111.537	-5.56
TL0826	111.537	111.571	-5.74
TL0826	111.571	111.606	-5.65
TL0826	111.606	111.640	-5.71
TL0826	111.640	111.675	-5.65
TL0826	111.675	111.710	-5.74
TL0826	111.710	111.744	-5.76
TL0826	111.744	111.779	-5.74
TL0826	111.779	111.813	-5.68
TL0826	111.813	111.848	-5.82
TL0826	111.848	111.882	-5.76

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	111.882	111.917	-5.07
TL0826	111.917	111.951	-5.19
TL0826	111.951	111.986	-3.27
TL0826	111.986	112.020	-2.61
TL0826	112.020	112.055	-4.01
TL0826	112.055	112.089	-3.81
TL0826	112.089	112.124	-3.78
TL0826	112.124	112.159	-4.13
TL0826	112.159	112.193	-4.1
TL0826	112.193	112.228	-4.1
TL0826	112.228	112.262	-4.87
TL0826	112.262	112.297	-5.45
TL0826	112.297	112.331	-5.19
TL0826	112.331	112.366	-5.16
TL0826	112.366	112.400	-4.67
TL0826	112.400	112.435	-4.87
TL0826	112.435	112.469	-4.76
TL0826	112.469	112.504	-3.35
TL0826	112.504	112.539	-2.55
TL0826	112.539	112.573	-2.61
TL0826	112.573	112.608	-2.43
TL0826	112.608	112.642	-2.46
TL0826	112.642	112.677	-2.64
TL0826	112.677	112.711	-2.72
TL0826	112.711	112.746	-2.61
TL0826	112.746	112.780	-2.52
TL0826	112.780	112.815	-2.43
TL0826	112.815	112.849	-2.58
TL0826	112.849	112.884	-2.61
TL0826	112.884	112.918	-2.23
TL0826	112.918	112.953	-2.43
TL0826	112.953	112.988	-2.46
TL0826	112.988	113.022	-2.41

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	113.022	113.057	-3.18
TL0826	113.057	113.091	-3.67
TL0826	113.091	113.126	-3.47
TL0826	113.126	113.160	-3.75
TL0826	113.160	113.195	-3.73
TL0826	113.195	113.229	-2.29
TL0826	113.229	113.264	-1.09
TL0826	113.264	113.298	-1.52
TL0826	113.298	113.333	-3.21
TL0826	113.333	113.368	-3.64
TL0826	113.368	113.402	-3.84
TL0826	113.402	113.437	-3.96
TL0826	113.437	113.471	-3.81
TL0826	113.471	113.506	-3.81
TL0826	113.506	113.540	-3.78
TL0826	113.540	113.575	-3.7
TL0826	113.575	113.609	-3.96
TL0826	113.609	113.644	-4.04
TL0826	113.644	113.678	-3.84
TL0826	113.678	113.713	-3.87
TL0826	113.713	113.747	-3.75
TL0826	113.747	113.782	-1.17
TL0826	113.782	113.817	-4.1
TL0826	113.817	113.851	-4.04
TL0826	113.851	113.886	-4.1
TL0826	113.886	113.920	-3.7
TL0826	113.920	113.955	-3.01
TL0826	113.955	113.989	-3.7
TL0826	113.989	114.024	-3.73
TL0826	114.024	114.058	-3.53
TL0826	114.058	114.093	-3.35
TL0826	114.093	114.127	-2.43
TL0826	114.127	114.162	-2.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	114.162	114.197	-1.72
TL0826	114.197	114.231	-3.01
TL0826	114.231	114.266	-3.12
TL0826	114.266	114.300	-3.3
TL0826	114.300	114.335	-3.32
TL0826	114.335	114.369	-3.53
TL0826	114.369	114.404	-3.58
TL0826	114.404	114.438	-3.44
TL0826	114.438	114.473	-3.44
TL0826	114.473	114.507	-3.5
TL0826	114.507	114.542	-3.5
TL0826	114.542	114.576	-3.53
TL0826	114.576	114.611	-3.55
TL0826	114.611	114.646	-3.55
TL0826	114.646	114.680	-3.53
TL0826	114.680	114.715	-3.21
TL0826	114.715	114.749	-3.27
TL0826	114.749	114.784	-3.61
TL0826	114.784	114.818	-3.67
TL0826	114.818	114.853	-3.38
TL0826	114.853	114.887	-3.58
TL0826	114.887	114.922	-3.21
TL0826	114.922	114.956	-3.04
TL0826	114.956	114.991	-3.41
TL0826	114.991	115.026	-2.81
TL0826	115.026	115.060	-2.46
TL0826	115.060	115.095	-2.61
TL0826	115.095	115.129	-2.64
TL0826	115.129	115.164	-2.41
TL0826	115.164	115.198	-2.35
TL0826	115.198	115.233	-2.61
TL0826	115.233	115.267	-2.09
TL0826	115.267	115.302	-2.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	115.302	115.336	-1.89
TL0826	115.336	115.371	-1.95
TL0826	115.371	115.405	-2.61
TL0826	115.405	115.440	-4.53
TL0826	115.440	115.475	-4.62
TL0826	115.475	115.509	-4.24
TL0826	115.509	115.544	-4.27
TL0826	115.544	115.578	-4.19
TL0826	115.578	115.613	-4.1
TL0826	115.613	115.647	-4.33
TL0826	115.647	115.682	-4.24
TL0826	115.682	115.716	-3.96
TL0826	115.716	115.751	-3.9
TL0826	115.751	115.785	-3.96
TL0826	115.785	115.820	-3.87
TL0826	115.820	115.866	-0.2
TL0826	115.866	115.911	-0.34
TL0826	115.911	115.957	-0.25
TL0826	115.957	116.002	-0.25
TL0826	116.002	116.048	-0.48
TL0826	116.048	116.093	-0.71
TL0826	116.093	116.139	-0.74
TL0826	116.139	116.184	-0.6
TL0826	116.184	116.230	-2.46
TL0826	116.230	116.275	-2.23
TL0826	116.275	116.321	-1.98
TL0826	116.321	116.366	-1.52
TL0826	116.366	116.412	-1.66
TL0826	116.412	116.457	-2.12
TL0826	116.457	116.503	-2.23
TL0826	116.503	116.548	-1.43
TL0826	116.548	116.594	0.97
TL0826	116.594	116.639	-1.98

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	116.639	116.685	-2.35
TL0826	116.685	116.730	-2.38
TL0826	116.730	116.776	-2.09
TL0826	116.776	116.821	-2.12
TL0826	116.821	116.867	-2.23
TL0826	116.867	116.912	-2.32
TL0826	116.912	116.958	-2.15
TL0826	116.958	117.003	-2.12
TL0826	117.003	117.049	-2.09
TL0826	117.049	117.094	-2.26
TL0826	117.094	117.140	-2.29
TL0826	117.140	117.185	-0.66
TL0826	117.185	117.231	-2.46
TL0826	117.231	117.276	-1.66
TL0826	117.276	117.322	-2.18
TL0826	117.322	117.367	-1.49
TL0826	117.367	117.413	-0.08
TL0826	117.413	117.458	-0.17
TL0826	117.458	117.504	-2.2
TL0826	117.504	117.549	-1.2
TL0826	117.549	117.595	0.83
TL0826	117.595	117.640	-2.18
TL0826	117.640	117.686	-1.92
TL0826	117.686	117.731	-2.18
TL0826	117.731	117.777	-1.11
TL0826	117.777	117.822	6.62
TL0826	117.822	117.868	-3.27
TL0826	117.868	117.913	-2.75
TL0826	117.913	117.959	-2.89
TL0826	117.959	118.004	-2.95
TL0826	118.004	118.050	-3.01
TL0826	118.050	118.095	-2.15
TL0826	118.095	118.141	-1.46

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	118.141	118.186	-1.8
TL0826	118.186	118.232	-1.37
TL0826	118.232	118.278	0.94
TL0826	118.278	118.323	1.37
TL0826	118.323	118.369	0.11
TL0826	118.369	118.414	-1.49
TL0826	118.414	118.460	-1
TL0826	118.460	118.505	-1.43
TL0826	118.505	118.551	-0.43
TL0826	118.551	118.596	0.17
TL0826	118.596	118.642	-0.68
TL0826	118.642	118.687	-0.02
TL0826	118.687	118.733	-0.22
TL0826	118.733	118.778	-0.54
TL0826	118.778	118.824	-0.57
TL0826	118.824	118.869	-1.83
TL0826	118.869	118.915	-1.86
TL0826	118.915	118.960	-2.12
TL0826	118.960	119.006	-2.15
TL0826	119.006	119.051	-2
TL0826	119.051	119.097	-1.86
TL0826	119.097	119.142	-0.8
TL0826	119.142	119.188	0.43
TL0826	119.188	119.233	-1.92
TL0826	119.233	119.279	-1.6
TL0826	119.279	119.324	-1.57
TL0826	119.324	119.370	-1.03
TL0826	119.370	119.415	14.18
TL0826	119.415	119.461	-1.77
TL0826	119.461	119.506	-2
TL0826	119.506	119.552	-1.95
TL0826	119.552	119.597	-2.06
TL0826	119.597	119.643	-2.15

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	119.643	119.688	0.51
TL0826	119.688	119.734	-0.25
TL0826	119.734	119.779	2.52
TL0826	119.779	119.825	2.61
TL0826	119.825	119.870	3.84
TL0826	119.870	119.916	2.38
TL0826	119.916	119.961	2.23
TL0826	119.961	120.007	2.95
TL0826	120.007	120.052	3.07
TL0826	120.052	120.098	4.19
TL0826	120.098	120.143	3.21
TL0826	120.143	120.189	3.01
TL0826	120.189	120.234	2.84
TL0826	120.234	120.280	3.04
TL0826	120.280	120.325	3.21
TL0826	120.325	120.371	2.43
TL0826	120.371	120.416	2.43
TL0826	120.416	120.462	2.64
TL0826	120.462	120.507	2.69
TL0826	120.507	120.553	2.46
TL0826	120.553	120.598	2.41
TL0826	120.598	120.644	2.98
TL0826	120.644	120.690	2.81
TL0826	120.690	120.735	2.41
TL0826	120.735	120.781	14
TL0826	120.781	120.826	1.98
TL0826	120.826	120.872	2.03
TL0826	120.872	120.917	1.92
TL0826	120.917	120.963	1.95
TL0826	120.963	121.008	5.51
TL0826	121.008	121.054	5.65
TL0826	121.054	121.099	5.59
TL0826	121.099	121.145	5.79

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	121.145	121.190	5.88
TL0826	121.190	121.236	6.6
TL0826	121.236	121.281	5.51
TL0826	121.281	121.327	5.71
TL0826	121.327	121.372	5.45
TL0826	121.372	121.418	4.9
TL0826	121.418	121.463	3.98
TL0826	121.463	121.509	4.13
TL0826	121.509	121.554	4.73
TL0826	121.554	121.600	4.9
TL0826	121.600	121.645	-1.29
TL0826	121.645	121.691	-0.71
TL0826	121.691	121.736	-1.03
TL0826	121.736	121.782	-0.91
TL0826	121.782	121.827	-1.75
TL0826	121.827	121.873	-1.54
TL0826	121.873	121.918	-0.02
TL0826	121.918	121.964	0.51
TL0826	121.964	122.009	0.68
TL0826	122.009	122.055	-2.35
TL0826	122.055	122.100	-2.35
TL0826	122.100	122.146	-2.49
TL0826	122.146	122.191	-2.41
TL0826	122.191	122.237	3.44
TL0826	122.237	122.282	4.87
TL0826	122.282	122.328	0.74
TL0826	122.328	122.373	4.44
TL0826	122.373	122.419	5.1
TL0826	122.419	122.464	3.3
TL0826	122.464	122.510	2.66
TL0826	122.510	122.555	2.43
TL0826	122.555	122.601	3.18
TL0826	122.601	122.646	2.81

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	122.646	122.692	1.17
TL0826	122.692	122.737	1.23
TL0826	122.737	122.783	1.26
TL0826	122.783	122.828	1.26
TL0826	122.828	122.874	1.4
TL0826	122.874	122.919	1.23
TL0826	122.919	122.965	1.37
TL0826	122.965	123.010	1.14
TL0826	123.010	123.056	0.97
TL0826	123.056	123.102	0.86
TL0826	123.102	123.147	0.94
TL0826	123.147	123.193	1.29
TL0826	123.193	123.238	5.62
TL0826	123.238	123.284	0.48
TL0826	123.284	123.329	0.54
TL0826	123.329	123.375	0.51
TL0826	123.375	123.420	0.37
TL0826	123.420	123.466	2.49
TL0826	123.466	123.511	2.72
TL0826	123.511	123.557	2.61
TL0826	123.557	123.602	2.78
TL0826	123.602	123.648	2.66
TL0826	123.648	123.693	2.52
TL0826	123.693	123.739	2.29
TL0826	123.739	123.784	2.32
TL0826	123.784	123.830	2.2
TL0826	123.830	123.875	2.52
TL0826	123.875	123.921	2.18
TL0826	123.921	123.966	2.09
TL0826	123.966	124.012	2.06
TL0826	124.012	124.057	1.75
TL0826	124.057	124.103	2.43
TL0826	124.103	124.148	3.18

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	124.148	124.194	2.49
TL0826	124.194	124.239	1.95
TL0826	124.239	124.285	1.75
TL0826	124.285	124.330	1.66
TL0826	124.330	124.376	1.69
TL0826	124.376	124.421	8.15
TL0826	124.421	124.467	1.14
TL0826	124.467	124.512	1.34
TL0826	124.512	124.558	1.37
TL0826	124.558	124.603	1.23
TL0826	124.603	124.649	1.23
TL0826	124.649	124.694	3.75
TL0826	124.694	124.740	7.17
TL0826	124.740	124.785	7.2
TL0826	124.785	124.831	7.03
TL0826	124.831	124.876	6.51
TL0826	124.876	124.922	6.31
TL0826	124.922	124.967	6.31
TL0826	124.967	125.013	5.33
TL0826	125.013	125.058	0.77
TL0826	125.058	125.104	1.11
TL0826	125.104	125.149	1.8
TL0826	125.149	125.195	0.74
TL0826	125.195	125.240	1.14
TL0826	125.240	125.286	0.8
TL0826	125.286	125.331	0.8
TL0826	125.331	125.377	1.06
TL0826	125.377	125.422	0.86
TL0826	125.422	125.468	0.74
TL0826	125.468	125.514	-0.08
TL0826	125.514	125.559	0.28
TL0826	125.559	125.605	5.45
TL0826	125.605	125.650	4.59

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	125.650	125.696	9.41
TL0826	125.696	125.741	20.78
TL0826	125.741	125.787	3.93
TL0826	125.787	125.832	3.93
TL0826	125.832	125.878	3.84
TL0826	125.878	125.923	4.13
TL0826	125.923	125.969	2.09
TL0826	125.969	126.014	2
TL0826	126.014	126.060	2.26
TL0826	126.060	126.105	2.29
TL0826	126.105	126.151	-0.11
TL0826	126.151	126.196	-1.8
TL0826	126.196	126.242	-1.09
TL0826	126.242	126.287	-1.29
TL0826	126.287	126.333	-1.57
TL0826	126.333	126.378	-1.63
TL0826	126.378	126.424	-1.34
TL0826	126.424	126.469	-1.49
TL0826	126.469	126.515	-0.37
TL0826	126.515	126.560	-1.43
TL0826	126.560	126.606	-0.97
TL0826	126.606	126.651	-1.4
TL0826	126.651	126.697	-1.29
TL0826	126.697	126.742	-1.69
TL0826	126.742	126.788	-1.92
TL0826	126.788	126.833	-1.69
TL0826	126.833	126.879	-1.83
TL0826	126.879	126.924	-1.98
TL0826	126.924	126.970	-1.77
TL0826	126.970	127.015	-1.14
TL0826	127.015	127.061	-1.2
TL0826	127.061	127.106	-0.86
TL0826	127.106	127.152	-0.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	127.152	127.197	12.29
TL0826	127.197	127.243	-2.69
TL0826	127.243	127.288	-2.35
TL0826	127.288	127.334	-2.58
TL0826	127.334	127.379	-2.72
TL0826	127.379	127.425	-1.54
TL0826	127.425	127.470	-1.72
TL0826	127.470	127.516	-1.72
TL0826	127.516	127.561	-1.92
TL0826	127.561	127.607	-2.03
TL0826	127.607	127.652	-1.95
TL0826	127.652	127.698	-2
TL0826	127.698	127.743	-1.98
TL0826	127.743	127.789	-2.06
TL0826	127.789	127.834	-2.09
TL0826	127.834	127.880	-0.63
TL0826	127.880	127.926	-1.8
TL0826	127.926	127.971	-2
TL0826	127.971	128.017	-2
TL0826	128.017	128.062	-0.71
TL0826	128.062	128.108	-1
TL0826	128.108	128.153	-0.77
TL0826	128.153	128.199	-0.74
TL0826	128.199	128.244	-1.11
TL0826	128.244	128.290	-1.52
TL0826	128.290	128.335	-1.34
TL0826	128.335	128.381	0.28
TL0826	128.381	128.426	-1.43
TL0826	128.426	128.472	-0.05
TL0826	128.472	128.517	-0.08
TL0826	128.517	128.563	-0.54
TL0826	128.563	128.608	-0.74
TL0826	128.608	128.654	-1.17

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	128.654	128.699	-1
TL0826	128.699	128.745	-1.32
TL0826	128.745	128.790	-1.57
TL0826	128.790	128.836	-1.8
TL0826	128.836	128.881	1.54
TL0826	128.881	128.927	1.29
TL0826	128.927	128.972	1.37
TL0826	128.972	129.018	0.94
TL0826	129.018	129.063	2.06
TL0826	129.063	129.109	-0.22
TL0826	129.109	129.154	-0.34
TL0826	129.154	129.200	-0.25
TL0826	129.200	129.245	-0.02
TL0826	129.245	129.291	-0.17
TL0826	129.291	129.336	-0.17
TL0826	129.336	129.382	-0.17
TL0826	129.382	129.427	2.89
TL0826	129.427	129.473	4.07
TL0826	129.473	129.518	4.19
TL0826	129.518	129.564	4.3
TL0826	129.564	129.609	4.21
TL0826	129.609	129.655	4.7
TL0826	129.655	129.700	4.82
TL0826	129.700	129.746	4.73
TL0826	129.746	129.791	4.82
TL0826	129.791	129.837	4.76
TL0826	129.837	129.882	4.79
TL0826	129.882	129.928	4.59
TL0826	129.928	129.973	4.59
TL0826	129.973	130.019	4.44
TL0826	130.019	130.064	4.59
TL0826	130.064	130.110	4.36
TL0826	130.110	130.155	4.21

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	130.155	130.201	4.9
TL0826	130.201	130.246	4.5
TL0826	130.246	130.292	4.59
TL0826	130.292	130.338	4.64
TL0826	130.338	130.383	4.7
TL0826	130.383	130.429	8.12
TL0826	130.429	130.474	4.19
TL0826	130.474	130.520	4.21
TL0826	130.520	130.565	4.19
TL0826	130.565	130.611	4.24
TL0826	130.611	130.656	6.6
TL0826	130.656	130.702	6.88
TL0826	130.702	130.747	3.87
TL0826	130.747	130.793	3.09
TL0826	130.793	130.838	3.64
TL0826	130.838	130.884	2.78
TL0826	130.884	130.929	2.81
TL0826	130.929	130.975	2.61
TL0826	130.975	131.020	2.58
TL0826	131.020	131.066	2.58
TL0826	131.066	131.111	4.07
TL0826	131.111	131.157	4.13
TL0826	131.157	131.202	4.27
TL0826	131.202	131.248	4.07
TL0826	131.248	131.293	3.84
TL0826	131.293	131.339	4.19
TL0826	131.339	131.384	4.07
TL0826	131.384	131.430	3.5
TL0826	131.430	131.475	4.24
TL0826	131.475	131.521	3.53
TL0826	131.521	131.566	3.47
TL0826	131.566	131.612	3.55
TL0826	131.612	131.657	3.7

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	131.657	131.703	4.93
TL0826	131.703	131.748	4.7
TL0826	131.748	131.794	2.81
TL0826	131.794	131.839	2.95
TL0826	131.839	131.885	2.95
TL0826	131.885	131.930	4.44
TL0826	131.930	131.976	3.21
TL0826	131.976	132.021	3.81
TL0826	132.021	132.067	3.5
TL0826	132.067	132.112	4.36
TL0826	132.112	132.158	3.55
TL0826	132.158	132.203	3.21
TL0826	132.203	132.249	3.09
TL0826	132.249	132.294	3.53
TL0826	132.294	132.340	3.27
TL0826	132.340	132.385	3.24
TL0826	132.385	132.431	3.38
TL0826	132.431	132.476	3.18
TL0826	132.476	132.522	2.84
TL0826	132.522	132.567	0.66
TL0826	132.567	132.613	0.51
TL0826	132.613	132.658	0.83
TL0826	132.658	132.704	0.74
TL0826	132.704	132.750	-0.37
TL0826	132.750	132.795	-1
TL0826	132.795	132.841	-1.03
TL0826	132.841	132.886	-0.54
TL0826	132.886	132.932	-0.83
TL0826	132.932	132.977	-1
TL0826	132.977	133.023	-0.6
TL0826	133.023	133.068	-0.28
TL0826	133.068	133.114	-0.43
TL0826	133.114	133.159	-0.97

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	133.159	133.205	-1.66
TL0826	133.205	133.250	-1.77
TL0826	133.250	133.296	-1.66
TL0826	133.296	133.341	1
TL0826	133.341	133.387	3.41
TL0826	133.387	133.432	3.61
TL0826	133.432	133.478	3.47
TL0826	133.478	133.523	4.87
TL0826	133.523	133.569	3.44
TL0826	133.569	133.614	2.43
TL0826	133.614	133.660	2.15
TL0826	133.660	133.705	2.29
TL0826	133.705	133.751	3.3
TL0826	133.751	133.796	2.46
TL0826	133.796	133.842	2.38
TL0826	133.842	133.887	2.64
TL0826	133.887	133.933	2.49
TL0826	133.933	133.978	2.78
TL0826	133.978	134.024	2.78
TL0826	134.024	134.069	3.15
TL0826	134.069	134.115	2.98
TL0826	134.115	134.160	3.35
TL0826	134.160	134.206	2.87
TL0826	134.206	134.251	2.55
TL0826	134.251	134.297	2.66
TL0826	134.297	134.342	1.95
TL0826	134.342	134.388	0.11
TL0826	134.388	134.433	0.6
TL0826	134.433	134.479	1.63
TL0826	134.479	134.524	1.03
TL0826	134.524	134.570	1.37
TL0826	134.570	134.615	1.37
TL0826	134.615	134.661	8.12

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	134.661	134.706	17.62
TL0826	134.706	134.752	11.19
TL0826	134.752	134.797	0.02
TL0826	134.797	134.843	0.34
TL0826	134.843	134.888	0.31
TL0826	134.888	134.934	0.48
TL0826	134.934	134.979	0.28
TL0826	134.979	135.025	1.4
TL0826	135.025	135.070	2.62
TL0826	135.070	135.116	3.87
TL0826	135.116	135.162	4.33
TL0826	135.162	135.207	4.39
TL0826	135.207	135.253	3.78
TL0826	135.253	135.298	3.93
TL0826	135.298	135.344	2.38
TL0826	135.344	135.389	4.19
TL0826	135.389	135.435	3.87
TL0826	135.435	135.480	3.75
TL0826	135.480	135.526	3.67
TL0826	135.526	135.571	0.05
TL0826	135.571	135.617	0.05
TL0826	135.617	135.662	0.66
TL0826	135.662	135.708	-0.17
TL0826	135.708	135.753	-0.11
TL0826	135.753	135.799	0.22
TL0826	135.799	135.844	-0.05
TL0826	135.844	135.890	-0.17
TL0826	135.890	135.935	1.75
TL0826	135.935	135.981	-2.61
TL0826	135.981	136.026	-1.2
TL0826	136.026	136.072	-1.29
TL0826	136.072	136.117	-0.88
TL0826	136.117	136.163	-1.03

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	136.163	136.208	26.34
TL0826	136.208	136.254	10.89
TL0826	136.254	136.299	-2.03
TL0826	136.299	136.345	-2.06
TL0826	136.345	136.390	-2.09
TL0826	136.390	136.436	-1.98
TL0826	136.436	136.481	-1.29
TL0826	136.481	136.527	0.14
TL0826	136.527	136.572	-0.02
TL0826	136.572	136.618	0.14
TL0826	136.618	136.663	0.77
TL0826	136.663	136.709	0.71
TL0826	136.709	136.754	0.11
TL0826	136.754	136.800	0.11
TL0826	136.800	136.845	0.11
TL0826	136.845	136.891	0.14
TL0826	136.891	136.936	0.2
TL0826	136.936	136.982	0
TL0826	136.982	137.027	-0.08
TL0826	137.027	137.073	-0.31
TL0826	137.073	137.118	0
TL0826	137.118	137.164	0.25
TL0826	137.164	137.209	0.2
TL0826	137.209	137.255	0.2
TL0826	137.255	137.300	0.83
TL0826	137.300	137.346	0.86
TL0826	137.346	137.391	1.03
TL0826	137.391	137.437	0.94
TL0826	137.437	137.482	1.6
TL0826	137.482	137.528	1.14
TL0826	137.528	137.574	1.37
TL0826	137.574	137.619	1.54
TL0826	137.619	137.665	2.75

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	137.665	137.710	1.83
TL0826	137.710	137.756	2.18
TL0826	137.756	137.801	2.75
TL0826	137.801	137.847	2.41
TL0826	137.847	137.892	2.2
TL0826	137.892	137.938	1.66
TL0826	137.938	137.983	3.21
TL0826	137.983	138.029	3.04
TL0826	138.029	138.074	3.3
TL0826	138.074	138.120	3.38
TL0826	138.120	138.165	7.4
TL0826	138.165	138.211	11.48
TL0826	138.211	138.256	2.43
TL0826	138.256	138.302	2.52
TL0826	138.302	138.347	2.69
TL0826	138.347	138.393	2.52
TL0826	138.393	138.438	2.61
TL0826	138.438	138.484	6.68
TL0826	138.484	138.529	6.48
TL0826	138.529	138.575	6.65
TL0826	138.575	138.620	7.51
TL0826	138.620	138.666	8.03
TL0826	138.666	138.711	8.26
TL0826	138.711	138.757	7.54
TL0826	138.757	138.802	7.46
TL0826	138.802	138.848	7.23
TL0826	138.848	138.893	7.26
TL0826	138.893	138.939	7.14
TL0826	138.939	138.984	7.2
TL0826	138.984	139.030	7.23
TL0826	139.030	139.075	7.26
TL0826	139.075	139.121	7.14
TL0826	139.121	139.166	7.17

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	139.166	139.212	7.94
TL0826	139.212	139.257	7.34
TL0826	139.257	139.303	7.06
TL0826	139.303	139.348	7.08
TL0826	139.348	139.394	7.03
TL0826	139.394	139.439	7.03
TL0826	139.439	139.485	4.79
TL0826	139.485	139.530	4.9
TL0826	139.530	139.576	4.87
TL0826	139.576	139.621	5.59
TL0826	139.621	139.667	15.2
TL0826	139.667	139.712	4.47
TL0826	139.712	139.758	4.7
TL0826	139.758	139.803	4.62
TL0826	139.803	139.849	4.76
TL0826	139.849	139.894	4.9
TL0826	139.894	139.940	6.91
TL0826	139.940	139.986	7.86
TL0826	139.986	140.031	8.09
TL0826	140.031	140.077	8.26
TL0826	140.077	140.122	8
TL0826	140.122	140.168	8.17
TL0826	140.168	140.213	7.63
TL0826	140.213	140.259	7.46
TL0826	140.259	140.304	7.23
TL0826	140.304	140.350	6.28
TL0826	140.350	140.395	8.49
TL0826	140.395	140.441	6.62
TL0826	140.441	140.486	6.65
TL0826	140.486	140.532	6.77
TL0826	140.532	140.577	7.74
TL0826	140.577	140.623	7.69
TL0826	140.623	140.668	9.67

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	140.668	140.714	6.68
TL0826	140.714	140.759	5.91
TL0826	140.759	140.805	5.56
TL0826	140.805	140.850	5.51
TL0826	140.850	140.896	4.33
TL0826	140.896	140.941	4.19
TL0826	140.941	140.987	3.7
TL0826	140.987	141.032	3.75
TL0826	141.032	141.078	3.7
TL0826	141.078	141.123	4.93
TL0826	141.123	141.169	7.11
TL0826	141.169	141.214	6.51
TL0826	141.214	141.260	6.28
TL0826	141.260	141.305	6.65
TL0826	141.305	141.351	6.77
TL0826	141.351	141.396	10.26
TL0826	141.396	141.442	10.23
TL0826	141.442	141.487	7.77
TL0826	141.487	141.533	6.19
TL0826	141.533	141.578	7.51
TL0826	141.578	141.624	9.72
TL0826	141.624	141.669	9.29
TL0826	141.669	141.715	9.98
TL0826	141.715	141.760	8.09
TL0826	141.760	141.806	9.15
TL0826	141.806	141.851	8.4
TL0826	141.851	141.897	9.01
TL0826	141.897	141.942	9.64
TL0826	141.942	141.988	8.17
TL0826	141.988	142.033	7.8
TL0826	142.033	142.079	7.83
TL0826	142.079	142.124	10.92
TL0826	142.124	142.170	11.08

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	142.170	142.215	8.55
TL0826	142.215	142.261	8.86
TL0826	142.261	142.306	5.79
TL0826	142.306	142.352	4.99
TL0826	142.352	142.398	4.99
TL0826	142.398	142.443	6.42
TL0826	142.443	142.489	10.2
TL0826	142.489	142.534	9.01
TL0826	142.534	142.580	10.55
TL0826	142.580	142.625	12.21
TL0826	142.625	142.671	11.22
TL0826	142.671	142.716	13.6
TL0826	142.716	142.762	13.98
TL0826	142.762	142.807	11.22
TL0826	142.807	142.853	10.26
TL0826	142.853	142.898	9.75
TL0826	142.898	142.944	9.44
TL0826	142.944	142.989	12.93
TL0826	142.989	143.035	21.19
TL0826	143.035	143.080	20.23
TL0826	143.080	143.126	15.46
TL0826	143.126	143.171	14.76
TL0826	143.171	143.217	14.62
TL0826	143.217	143.262	13.75
TL0826	143.262	143.308	14.59
TL0826	143.308	143.353	12.82
TL0826	143.353	143.399	14.03
TL0826	143.399	143.444	12.49
TL0826	143.444	143.490	11.82
TL0826	143.490	143.535	15.81
TL0826	143.535	143.581	11.05
TL0826	143.581	143.626	11.19
TL0826	143.626	143.672	10.38

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	143.672	143.717	8.78
TL0826	143.717	143.763	7.77
TL0826	143.763	143.808	5.56
TL0826	143.808	143.854	5.51
TL0826	143.854	143.899	5.3
TL0826	143.899	143.945	6.71
TL0826	143.945	143.990	8.32
TL0826	143.990	144.036	8.23
TL0826	144.036	144.081	7.86
TL0826	144.081	144.127	7.92
TL0826	144.127	144.172	7.86
TL0826	144.172	144.218	7.77
TL0826	144.218	144.263	8.09
TL0826	144.263	144.309	8.03
TL0826	144.309	144.354	7.8
TL0826	144.354	144.400	8.29
TL0826	144.400	144.445	7.89
TL0826	144.445	144.491	8.03
TL0826	144.491	144.536	8.06
TL0826	144.536	144.582	7.74
TL0826	144.582	144.627	7.94
TL0826	144.627	144.673	8.38
TL0826	144.673	144.718	13.66
TL0826	144.718	144.764	7
TL0826	144.764	144.810	7.11
TL0826	144.810	144.855	7.08
TL0826	144.855	144.901	7.08
TL0826	144.901	144.946	7.69
TL0826	144.946	144.992	7.72
TL0826	144.992	145.037	7.83
TL0826	145.037	145.083	7.8
TL0826	145.083	145.128	7.92
TL0826	145.128	145.174	7.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	145.174	145.219	7.6
TL0826	145.219	145.265	7.72
TL0826	145.265	145.310	7.77
TL0826	145.310	145.356	8.58
TL0826	145.356	145.401	7.72
TL0826	145.401	145.447	7.43
TL0826	145.447	145.492	7.4
TL0826	145.492	145.538	7.51
TL0826	145.538	145.583	7.37
TL0826	145.583	145.629	8.26
TL0826	145.629	145.674	7.63
TL0826	145.674	145.720	7.51
TL0826	145.720	145.765	7.34
TL0826	145.765	145.811	7.37
TL0826	145.811	145.856	7.49
TL0826	145.856	145.902	7.54
TL0826	145.902	145.947	8.92
TL0826	145.947	145.993	17.54
TL0826	145.993	146.038	20.14
TL0826	146.038	146.084	6.88
TL0826	146.084	146.129	7.03
TL0826	146.129	146.175	6.94
TL0826	146.175	146.220	7.03
TL0826	146.220	146.266	7.6
TL0826	146.266	146.311	6.25
TL0826	146.311	146.357	6.08
TL0826	146.357	146.402	5.96
TL0826	146.402	146.448	5.94
TL0826	146.448	146.493	5.56
TL0826	146.493	146.539	6.02
TL0826	146.539	146.584	6.11
TL0826	146.584	146.630	5.91
TL0826	146.630	146.675	6.31

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	146.675	146.721	6.85
TL0826	146.721	146.766	7
TL0826	146.766	146.812	7.26
TL0826	146.812	146.857	7.08
TL0826	146.857	146.903	6.88
TL0826	146.903	146.948	7.26
TL0826	146.948	146.994	6.77
TL0826	146.994	147.039	6.97
TL0826	147.039	147.085	6.94
TL0826	147.085	147.130	7.46
TL0826	147.130	147.176	7.72
TL0826	147.176	147.222	6.08
TL0826	147.222	147.267	6.19
TL0826	147.267	147.313	6.05
TL0826	147.313	147.358	9.24
TL0826	147.358	147.404	5.71
TL0826	147.404	147.449	5.22
TL0826	147.449	147.495	4.3
TL0826	147.495	147.540	4.19
TL0826	147.540	147.586	4.27
TL0826	147.586	147.631	4.24
TL0826	147.631	147.677	4.21
TL0826	147.677	147.722	4.24
TL0826	147.722	147.768	4.16
TL0826	147.768	147.813	4.04
TL0826	147.813	147.859	4.73
TL0826	147.859	147.904	4.99
TL0826	147.904	147.950	3.87
TL0826	147.950	147.995	2.72
TL0826	147.995	148.041	6.6
TL0826	148.041	148.086	7.86
TL0826	148.086	148.132	8.95
TL0826	148.132	148.177	8.29

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	148.177	148.223	8.26
TL0826	148.223	148.268	5.91
TL0826	148.268	148.314	5.79
TL0826	148.314	148.359	6.17
TL0826	148.359	148.405	6.02
TL0826	148.405	148.450	6.22
TL0826	148.450	148.496	6.83
TL0826	148.496	148.541	5.1
TL0826	148.541	148.587	5.28
TL0826	148.587	148.632	5.19
TL0826	148.632	148.678	5.82
TL0826	148.678	148.723	5.33
TL0826	148.723	148.769	5.94
TL0826	148.769	148.814	5.96
TL0826	148.814	148.860	6.28
TL0826	148.860	148.905	6.34
TL0826	148.905	148.951	6.02
TL0826	148.951	148.996	5.22
TL0826	148.996	149.042	4.01
TL0826	149.042	149.087	4.59
TL0826	149.087	149.133	4.16
TL0826	149.133	149.178	4.39
TL0826	149.178	149.224	4.36
TL0826	149.224	149.269	4.1
TL0826	149.269	149.315	3.84
TL0826	149.315	149.360	3.84
TL0826	149.360	149.406	3.84
TL0826	149.406	149.451	3.75
TL0826	149.451	149.497	3.78
TL0826	149.497	149.542	3.47
TL0826	149.542	149.588	2.84
TL0826	149.588	149.634	2.81
TL0826	149.634	149.679	2.95

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	149.679	149.725	1.89
TL0826	149.725	149.770	4.56
TL0826	149.770	149.816	1.09
TL0826	149.816	149.861	1.4
TL0826	149.861	149.907	1.17
TL0826	149.907	149.952	1.92
TL0826	149.952	149.998	2.35
TL0826	149.998	150.043	4.93
TL0826	150.043	150.089	5.65
TL0826	150.089	150.134	4.82
TL0826	150.134	150.180	5.05
TL0826	150.180	150.225	4.85
TL0826	150.225	150.271	4.67
TL0826	150.271	150.316	4.56
TL0826	150.316	150.362	-0.71
TL0826	150.362	150.407	-0.74
TL0826	150.407	150.453	-0.77
TL0826	150.453	150.498	-0.31
TL0826	150.498	150.544	-0.4
TL0826	150.544	150.589	-0.6
TL0826	150.589	150.635	-0.68
TL0826	150.635	150.680	-0.86
TL0826	150.680	150.726	-0.8
TL0826	150.726	150.771	0.14
TL0826	150.771	150.817	-0.8
TL0826	150.817	150.862	-0.63
TL0826	150.862	150.908	-0.66
TL0826	150.908	150.953	-0.8
TL0826	150.953	150.999	-0.88
TL0826	150.999	151.044	-0.71
TL0826	151.044	151.090	1.09
TL0826	151.090	151.135	-1.17
TL0826	151.135	151.181	-1.17

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0826	151.181	151.226	-1.29
TL0826	151.226	151.272	-1.14
TL0826	151.272	151.317	4.19
TL0826	151.317	151.363	4.04
TL0826	151.363	151.408	4.13
TL0826	151.408	151.454	4.13
TL0826	151.454	151.499	4.1
TL0826	151.499	151.545	3.98
TL0826	151.545	151.590	3.96
TL0826	151.590	151.636	4.04
TL0826	151.636	151.681	3.9
TL0826	151.681	151.727	3.93
TL0826	151.727	151.772	3.78
TL0826	151.772	151.818	3.21
TL0826	151.818	151.863	3.47
TL0826	151.863	151.909	3.7
TL0826	151.909	151.954	3.53
TL0826	151.954	152.000	3.55

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	9.367	9.420	0.14
TL0825	9.420	9.473	-0.11
TL0825	9.473	9.526	-0.25
TL0825	9.526	9.579	-0.25
TL0825	9.579	9.632	-0.31
TL0825	9.632	9.685	-0.54
TL0825	9.685	9.737	-0.68
TL0825	9.737	9.790	-0.45
TL0825	9.790	9.843	0.88
TL0825	9.843	9.896	2.12
TL0825	9.896	9.949	1.89
TL0825	9.949	10.002	1.83
TL0825	10.002	10.055	0.63
TL0825	10.055	10.108	4.3
TL0825	10.108	10.161	4.19
TL0825	10.161	10.214	4.96
TL0825	10.214	10.267	5.02
TL0825	10.267	10.319	4.07
TL0825	10.319	10.372	4.85
TL0825	10.372	10.425	4.16
TL0825	10.425	10.478	2.49
TL0825	10.478	10.531	0.83
TL0825	10.531	10.584	1.77
TL0825	10.584	10.637	3.47
TL0825	10.637	10.690	3.78
TL0825	10.690	10.743	3.81
TL0825	10.743	10.796	2.89
TL0825	10.796	10.849	3.27
TL0825	10.849	10.901	3.5
TL0825	10.901	10.954	3.32
TL0825	10.954	11.007	3.09
TL0825	11.007	11.060	3.09
TL0825	11.060	11.113	3.12

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	11.113	11.166	1.34
TL0825	11.166	11.219	-0.11
TL0825	11.219	11.272	0.2
TL0825	11.272	11.325	0.17
TL0825	11.325	11.378	2.84
TL0825	11.378	11.430	2.78
TL0825	11.430	11.483	3.12
TL0825	11.483	11.536	4.62
TL0825	11.536	11.589	2.43
TL0825	11.589	11.642	2.66
TL0825	11.642	11.695	2.55
TL0825	11.695	11.748	2.66
TL0825	11.748	11.801	8.38
TL0825	11.801	11.854	5.25
TL0825	11.854	11.907	5.65
TL0825	11.907	11.960	5.82
TL0825	11.960	12.012	7.43
TL0825	12.012	12.065	6.45
TL0825	12.065	12.118	6.45
TL0825	12.118	12.171	6.34
TL0825	12.171	12.224	6.4
TL0825	12.224	12.277	6.45
TL0825	12.277	12.330	5.1
TL0825	12.330	12.383	4.9
TL0825	12.383	12.436	7.43
TL0825	12.436	12.489	8.06
TL0825	12.489	12.542	7.14
TL0825	12.542	12.594	6.91
TL0825	12.594	12.647	1.75
TL0825	12.647	12.700	0.28
TL0825	12.700	12.753	0.6
TL0825	12.753	12.806	0.6
TL0825	12.806	12.859	0.31

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	12.859	12.912	0.6
TL0825	12.912	12.965	1.77
TL0825	12.965	13.018	1.14
TL0825	13.018	13.071	1.54
TL0825	13.071	13.124	1.63
TL0825	13.124	13.176	1.23
TL0825	13.176	13.229	0.28
TL0825	13.229	13.282	0.45
TL0825	13.282	13.335	0.57
TL0825	13.335	13.388	3.87
TL0825	13.388	13.441	1.03
TL0825	13.441	13.494	1.17
TL0825	13.494	13.547	1.14
TL0825	13.547	13.600	1.14
TL0825	13.600	13.653	1.26
TL0825	13.653	13.706	3.78
TL0825	13.706	13.758	4.39
TL0825	13.758	13.811	4.62
TL0825	13.811	13.864	4.1
TL0825	13.864	13.917	3.9
TL0825	13.917	13.970	3.84
TL0825	13.970	14.023	3.64
TL0825	14.023	14.076	5.16
TL0825	14.076	14.129	5.45
TL0825	14.129	14.182	6.68
TL0825	14.182	14.235	8
TL0825	14.235	14.287	6.6
TL0825	14.287	14.340	5.62
TL0825	14.340	14.393	4.1
TL0825	14.393	14.446	4.3
TL0825	14.446	14.499	4.73
TL0825	14.499	14.552	4.9
TL0825	14.552	14.605	5.1

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	14.605	14.658	5.16
TL0825	14.658	14.711	4.44
TL0825	14.711	14.764	4.3
TL0825	14.764	14.817	5.19
TL0825	14.817	14.869	4.93
TL0825	14.869	14.922	4.56
TL0825	14.922	14.975	5.19
TL0825	14.975	15.028	4.16
TL0825	15.028	15.081	4.24
TL0825	15.081	15.134	11.36
TL0825	15.134	15.187	3.47
TL0825	15.187	15.240	3.53
TL0825	15.240	15.293	3.5
TL0825	15.293	15.346	3.53
TL0825	15.346	15.399	11.33
TL0825	15.399	15.451	11.22
TL0825	15.451	15.504	10.18
TL0825	15.504	15.557	10.35
TL0825	15.557	15.610	9.61
TL0825	15.610	15.663	9.64
TL0825	15.663	15.716	9.32
TL0825	15.716	15.769	9.15
TL0825	15.769	15.822	8.89
TL0825	15.822	15.875	8.63
TL0825	15.875	15.928	8.58
TL0825	15.928	15.981	9.29
TL0825	15.981	16.033	10.35
TL0825	16.033	16.086	11.59
TL0825	16.086	16.139	10.15
TL0825	16.139	16.192	9.52
TL0825	16.192	16.245	9.41
TL0825	16.245	16.298	10.26
TL0825	16.298	16.351	10.46

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	16.351	16.404	10.18
TL0825	16.404	16.457	9.95
TL0825	16.457	16.510	10.52
TL0825	16.510	16.563	10.55
TL0825	16.563	16.615	10.26
TL0825	16.615	16.668	9.09
TL0825	16.668	16.721	8.72
TL0825	16.721	16.774	8.89
TL0825	16.774	16.827	8.83
TL0825	16.827	16.880	8.86
TL0825	16.880	16.933	13.1
TL0825	16.933	16.986	12.7
TL0825	16.986	17.039	12.32
TL0825	17.039	17.092	12.76
TL0825	17.092	17.144	12.23
TL0825	17.144	17.197	12.32
TL0825	17.197	17.250	12.38
TL0825	17.250	17.303	13.75
TL0825	17.303	17.356	11.74
TL0825	17.356	17.409	11.71
TL0825	17.409	17.462	11.85
TL0825	17.462	17.515	11.65
TL0825	17.515	17.568	10.64
TL0825	17.568	17.621	10.86
TL0825	17.621	17.674	10.32
TL0825	17.674	17.726	10.26
TL0825	17.726	17.779	10.46
TL0825	17.779	17.832	10.66
TL0825	17.832	17.885	12.15
TL0825	17.885	17.938	11.74
TL0825	17.938	17.991	10.43
TL0825	17.991	18.044	9.78
TL0825	18.044	18.097	9.49

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	18.097	18.150	9.58
TL0825	18.150	18.203	10.06
TL0825	18.203	18.256	9.78
TL0825	18.256	18.308	11.13
TL0825	18.308	18.361	9.58
TL0825	18.361	18.414	9.61
TL0825	18.414	18.467	9.58
TL0825	18.467	18.520	9.38
TL0825	18.520	18.573	8.23
TL0825	18.573	18.626	8.43
TL0825	18.626	18.679	8.63
TL0825	18.679	18.732	8.55
TL0825	18.732	18.785	8.55
TL0825	18.785	18.838	8.58
TL0825	18.838	18.890	8.81
TL0825	18.890	18.943	8.55
TL0825	18.943	18.996	8.43
TL0825	18.996	19.049	7.37
TL0825	19.049	19.102	7.2
TL0825	19.102	19.155	8
TL0825	19.155	19.208	7.43
TL0825	19.208	19.261	8.12
TL0825	19.261	19.314	8.29
TL0825	19.314	19.367	8.23
TL0825	19.367	19.420	8.69
TL0825	19.420	19.472	8.46
TL0825	19.472	19.525	8.43
TL0825	19.525	19.578	8.32
TL0825	19.578	19.631	8.35
TL0825	19.631	19.684	8.35
TL0825	19.684	19.737	8.35
TL0825	19.737	19.790	8.32
TL0825	19.790	19.843	8.38

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	19.843	19.896	8.26
TL0825	19.896	19.949	8.32
TL0825	19.949	20.001	8.32
TL0825	20.001	20.054	8.32
TL0825	20.054	20.107	8.32
TL0825	20.107	20.160	8.75
TL0825	20.160	20.213	6.31
TL0825	20.213	20.266	7.4
TL0825	20.266	20.319	4.64
TL0825	20.319	20.372	4.87
TL0825	20.372	20.425	4.96
TL0825	20.425	20.478	4.82
TL0825	20.478	20.531	4.79
TL0825	20.531	20.583	5.3
TL0825	20.583	20.636	5.3
TL0825	20.636	20.689	5.36
TL0825	20.689	20.742	5.53
TL0825	20.742	20.795	6.25
TL0825	20.795	20.848	6.05
TL0825	20.848	20.901	7.4
TL0825	20.901	20.954	8.26
TL0825	20.954	21.007	10.32
TL0825	21.007	21.060	12.9
TL0825	21.060	21.113	20.11
TL0825	21.113	21.165	11.1
TL0825	21.165	21.218	6.74
TL0825	21.218	21.271	6.22
TL0825	21.271	21.324	7.92
TL0825	21.324	21.377	7.72
TL0825	21.377	21.430	11.28
TL0825	21.430	21.483	12.12
TL0825	21.483	21.536	5.59
TL0825	21.536	21.589	4.93

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	21.589	21.642	4.56
TL0825	21.642	21.695	4.3
TL0825	21.695	21.747	4.39
TL0825	21.747	21.800	4.33
TL0825	21.800	21.853	4.27
TL0825	21.853	21.906	9.75
TL0825	21.906	21.959	7.86
TL0825	21.959	22.012	7.77
TL0825	22.012	22.065	9.81
TL0825	22.065	22.118	18.96
TL0825	22.118	22.171	18.26
TL0825	22.171	22.224	10.35
TL0825	22.224	22.277	5.51
TL0825	22.277	22.329	6.34
TL0825	22.329	22.382	4.36
TL0825	22.382	22.435	4.16
TL0825	22.435	22.488	7.57
TL0825	22.488	22.541	4.36
TL0825	22.541	22.594	6.94
TL0825	22.594	22.647	8.26
TL0825	22.647	22.700	7.46
TL0825	22.700	22.753	5.65
TL0825	22.753	22.806	5.16
TL0825	22.806	22.858	4.19
TL0825	22.858	22.911	3.87
TL0825	22.911	22.964	10.06
TL0825	22.964	23.017	7.37
TL0825	23.017	23.070	6.45
TL0825	23.070	23.123	8.83
TL0825	23.123	23.176	8.61
TL0825	23.176	23.229	8.55
TL0825	23.229	23.282	8.09
TL0825	23.282	23.335	8.38

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	23.335	23.388	8.23
TL0825	23.388	23.440	8.06
TL0825	23.440	23.493	4.16
TL0825	23.493	23.546	4.73
TL0825	23.546	23.599	4.99
TL0825	23.599	23.652	5.3
TL0825	23.652	23.705	5.19
TL0825	23.705	23.758	4.87
TL0825	23.758	23.811	4.62
TL0825	23.811	23.864	5.36
TL0825	23.864	23.917	6.54
TL0825	23.917	23.970	5.16
TL0825	23.970	24.022	6.02
TL0825	24.022	24.075	5.07
TL0825	24.075	24.128	5.65
TL0825	24.128	24.181	4.79
TL0825	24.181	24.234	4.87
TL0825	24.234	24.287	5.68
TL0825	24.287	24.340	5.71
TL0825	24.340	24.393	5.56
TL0825	24.393	24.446	5.19
TL0825	24.446	24.499	6.77
TL0825	24.499	24.552	6.6
TL0825	24.552	24.604	4.64
TL0825	24.604	24.657	4.39
TL0825	24.657	24.710	4.21
TL0825	24.710	24.763	4.24
TL0825	24.763	24.816	7.37
TL0825	24.816	24.869	7.74
TL0825	24.869	24.922	6.48
TL0825	24.922	24.975	6.25
TL0825	24.975	25.028	4.53
TL0825	25.028	25.081	3.81

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	25.081	25.134	3.7
TL0825	25.134	25.186	3.73
TL0825	25.186	25.239	3.84
TL0825	25.239	25.292	3.67
TL0825	25.292	25.345	3.64
TL0825	25.345	25.398	3.44
TL0825	25.398	25.451	3.3
TL0825	25.451	25.504	3.35
TL0825	25.504	25.557	3.96
TL0825	25.557	25.610	4.99
TL0825	25.610	25.663	3.53
TL0825	25.663	25.715	3.55
TL0825	25.715	25.768	3.55
TL0825	25.768	25.821	3.55
TL0825	25.821	25.874	3.73
TL0825	25.874	25.927	3.58
TL0825	25.927	25.980	6.08
TL0825	25.980	26.033	7.08
TL0825	26.033	26.086	7.8
TL0825	26.086	26.139	6.94
TL0825	26.139	26.192	6.54
TL0825	26.192	26.245	6.51
TL0825	26.245	26.297	7.11
TL0825	26.297	26.350	6.48
TL0825	26.350	26.403	5.96
TL0825	26.403	26.456	5.85
TL0825	26.456	26.509	5.82
TL0825	26.509	26.562	5.96
TL0825	26.562	26.615	5.96
TL0825	26.615	26.668	5.85
TL0825	26.668	26.721	6.17
TL0825	26.721	26.774	6.28
TL0825	26.774	26.827	6.02

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	26.827	26.879	6.22
TL0825	26.879	26.932	7.43
TL0825	26.932	26.985	4.13
TL0825	26.985	27.038	3.93
TL0825	27.038	27.091	4.21
TL0825	27.091	27.144	4.41
TL0825	27.144	27.197	5.22
TL0825	27.197	27.250	5.13
TL0825	27.250	27.303	4.76
TL0825	27.303	27.356	5.05
TL0825	27.356	27.409	4.67
TL0825	27.409	27.461	4.73
TL0825	27.461	27.514	4.73
TL0825	27.514	27.567	16.04
TL0825	27.567	27.620	4.27
TL0825	27.620	27.673	4.3
TL0825	27.673	27.726	4.3
TL0825	27.726	27.779	7.49
TL0825	27.779	27.832	6.28
TL0825	27.832	27.885	6.42
TL0825	27.885	27.938	6.02
TL0825	27.938	27.991	7.57
TL0825	27.991	28.043	6.71
TL0825	28.043	28.096	6.8
TL0825	28.096	28.149	7.17
TL0825	28.149	28.202	6.68
TL0825	28.202	28.255	6.62
TL0825	28.255	28.308	6.77
TL0825	28.308	28.361	10.2
TL0825	28.361	28.414	10.35
TL0825	28.414	28.467	10.72
TL0825	28.467	28.520	10.69
TL0825	28.520	28.572	10.32

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	28.572	28.625	14.18
TL0825	28.625	28.678	11.19
TL0825	28.678	28.731	6.31
TL0825	28.731	28.784	6.31
TL0825	28.784	28.837	7.49
TL0825	28.837	28.890	14.42
TL0825	28.890	28.943	5.74
TL0825	28.943	28.996	5.74
TL0825	28.996	29.049	5.79
TL0825	29.049	29.102	10.78
TL0825	29.102	29.154	9.95
TL0825	29.154	29.207	9.87
TL0825	29.207	29.260	9.9
TL0825	29.260	29.313	10.09
TL0825	29.313	29.366	10.35
TL0825	29.366	29.419	9.58
TL0825	29.419	29.472	8.89
TL0825	29.472	29.525	7.8
TL0825	29.525	29.578	6.91
TL0825	29.578	29.631	6.54
TL0825	29.631	29.684	8.83
TL0825	29.684	29.736	10.12
TL0825	29.736	29.789	8.52
TL0825	29.789	29.842	8.52
TL0825	29.842	29.895	7.94
TL0825	29.895	29.948	8.03
TL0825	29.948	30.001	8.69
TL0825	30.001	30.054	11.71
TL0825	30.054	30.107	7.17
TL0825	30.107	30.160	6.94
TL0825	30.160	30.213	7.14
TL0825	30.213	30.266	7
TL0825	30.266	30.318	8.52

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	30.318	30.371	7.2
TL0825	30.371	30.424	8.09
TL0825	30.424	30.477	10.18
TL0825	30.477	30.530	8.66
TL0825	30.530	30.583	6.28
TL0825	30.583	30.636	6.25
TL0825	30.636	30.689	5.96
TL0825	30.689	30.742	7.72
TL0825	30.742	30.795	8.09
TL0825	30.795	30.848	8.15
TL0825	30.848	30.900	8.78
TL0825	30.900	30.953	8.49
TL0825	30.953	31.006	8.83
TL0825	31.006	31.059	9.21
TL0825	31.059	31.112	8.72
TL0825	31.112	31.165	8.89
TL0825	31.165	31.218	7.54
TL0825	31.218	31.271	7.72
TL0825	31.271	31.324	8.86
TL0825	31.324	31.377	7.49
TL0825	31.377	31.429	7.46
TL0825	31.429	31.482	7.37
TL0825	31.482	31.535	12.21
TL0825	31.535	31.588	14.79
TL0825	31.588	31.641	14.09
TL0825	31.641	31.694	13.92
TL0825	31.694	31.747	14.18
TL0825	31.747	31.800	14.15
TL0825	31.800	31.853	14.06
TL0825	31.853	31.906	13.42
TL0825	31.906	31.959	11.33
TL0825	31.959	32.011	10.49
TL0825	32.011	32.064	9.61

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	32.064	32.117	9.58
TL0825	32.117	32.170	8.75
TL0825	32.170	32.223	10.26
TL0825	32.223	32.276	8.52
TL0825	32.276	32.329	8.35
TL0825	32.329	32.382	8.32
TL0825	32.382	32.435	7.77
TL0825	32.435	32.488	7.83
TL0825	32.488	32.541	8.03
TL0825	32.541	32.593	7.14
TL0825	32.593	32.646	6.71
TL0825	32.646	32.699	7.54
TL0825	32.699	32.752	7.8
TL0825	32.752	32.805	7.31
TL0825	32.805	32.858	8.46
TL0825	32.858	32.911	7.74
TL0825	32.911	32.964	7.49
TL0825	32.964	33.017	8.61
TL0825	33.017	33.070	8.83
TL0825	33.070	33.123	8.46
TL0825	33.123	33.175	8.23
TL0825	33.175	33.228	8
TL0825	33.228	33.281	8.03
TL0825	33.281	33.334	8.75
TL0825	33.334	33.387	8.86
TL0825	33.387	33.440	7.8
TL0825	33.440	33.493	6.74
TL0825	33.493	33.546	6.62
TL0825	33.546	33.599	7.92
TL0825	33.599	33.652	8.83
TL0825	33.652	33.705	9.15
TL0825	33.705	33.757	9.35
TL0825	33.757	33.810	8.35

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	33.810	33.863	8.32
TL0825	33.863	33.916	7.86
TL0825	33.916	33.969	8.38
TL0825	33.969	34.022	9.09
TL0825	34.022	34.075	8.55
TL0825	34.075	34.128	8.12
TL0825	34.128	34.181	8.2
TL0825	34.181	34.234	7.54
TL0825	34.234	34.286	6.6
TL0825	34.286	34.339	11.1
TL0825	34.339	34.392	10.78
TL0825	34.392	34.445	10.2
TL0825	34.445	34.498	10.26
TL0825	34.498	34.551	10.26
TL0825	34.551	34.604	11.16
TL0825	34.604	34.657	10.84
TL0825	34.657	34.710	11.02
TL0825	34.710	34.763	11.56
TL0825	34.763	34.816	4.62
TL0825	34.816	34.868	6.37
TL0825	34.868	34.921	7.03
TL0825	34.921	34.974	8.78
TL0825	34.974	35.027	7.83
TL0825	35.027	35.080	7.14
TL0825	35.080	35.133	7.83
TL0825	35.133	35.186	7.26
TL0825	35.186	35.239	7.26
TL0825	35.239	35.292	7.14
TL0825	35.292	35.345	7.77
TL0825	35.345	35.398	7
TL0825	35.398	35.450	6.94
TL0825	35.450	35.503	7.63
TL0825	35.503	35.556	7.4

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	35.556	35.609	8.29
TL0825	35.609	35.662	7.74
TL0825	35.662	35.715	7.14
TL0825	35.715	35.768	6.8
TL0825	35.768	35.821	6.8
TL0825	35.821	35.874	8.55
TL0825	35.874	35.927	9.38
TL0825	35.927	35.980	8.09
TL0825	35.980	36.032	8.89
TL0825	36.032	36.085	10.46
TL0825	36.085	36.138	11.31
TL0825	36.138	36.191	10.75
TL0825	36.191	36.244	11.31
TL0825	36.244	36.297	9.64
TL0825	36.297	36.350	9.7
TL0825	36.350	36.403	9.52
TL0825	36.403	36.456	8.61
TL0825	36.456	36.509	9.04
TL0825	36.509	36.562	9.55
TL0825	36.562	36.614	10.09
TL0825	36.614	36.667	9.49
TL0825	36.667	36.720	8.38
TL0825	36.720	36.773	9.64
TL0825	36.773	36.826	8.92
TL0825	36.826	36.879	7.74
TL0825	36.879	36.932	7.74
TL0825	36.932	36.985	12.85
TL0825	36.985	37.038	14.67
TL0825	37.038	37.091	14.7
TL0825	37.091	37.143	15.43
TL0825	37.143	37.196	14.36
TL0825	37.196	37.249	13.72
TL0825	37.249	37.302	12.38

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	37.302	37.355	14.65
TL0825	37.355	37.408	15.93
TL0825	37.408	37.461	13.55
TL0825	37.461	37.514	13.55
TL0825	37.514	37.567	14.36
TL0825	37.567	37.620	3.67
TL0825	37.620	37.673	5.76
TL0825	37.673	37.725	9.72
TL0825	37.725	37.778	15.26
TL0825	37.778	37.831	15.46
TL0825	37.831	37.884	12.43
TL0825	37.884	37.937	11.25
TL0825	37.937	37.990	10.86
TL0825	37.990	38.043	11.48
TL0825	38.043	38.096	11.42
TL0825	38.096	38.149	14.3
TL0825	38.149	38.202	8.12
TL0825	38.202	38.255	12.52
TL0825	38.255	38.307	16.81
TL0825	38.307	38.360	15.58
TL0825	38.360	38.413	15.96
TL0825	38.413	38.466	15.46
TL0825	38.466	38.519	14.45
TL0825	38.519	38.572	14.42
TL0825	38.572	38.625	13.66
TL0825	38.625	38.678	13.86
TL0825	38.678	38.731	13.63
TL0825	38.731	38.784	18.53
TL0825	38.784	38.837	19.12
TL0825	38.837	38.889	17.48
TL0825	38.889	38.942	15.76
TL0825	38.942	38.995	15.61
TL0825	38.995	39.048	16.46

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	39.048	39.101	20.64
TL0825	39.101	39.154	19.23
TL0825	39.154	39.207	19.2
TL0825	39.207	39.260	19.2
TL0825	39.260	39.313	18.71
TL0825	39.313	39.366	12.85
TL0825	39.366	39.419	12.79
TL0825	39.419	39.471	12.88
TL0825	39.471	39.524	12.96
TL0825	39.524	39.577	12.82
TL0825	39.577	39.630	12.93
TL0825	39.630	39.683	13.39
TL0825	39.683	39.736	13.05
TL0825	39.736	39.789	13.28
TL0825	39.789	39.842	13.95
TL0825	39.842	39.895	16.25
TL0825	39.895	39.948	16.28
TL0825	39.948	40.000	16.25
TL0825	40.000	40.053	16.23
TL0825	40.053	40.106	16.23
TL0825	40.106	40.159	16.54
TL0825	40.159	40.212	19.05
TL0825	40.212	40.265	15.4
TL0825	40.265	40.318	14.12
TL0825	40.318	40.371	14.5
TL0825	40.371	40.424	14.97
TL0825	40.424	40.477	11.56
TL0825	40.477	40.530	11.33
TL0825	40.530	40.582	11.31
TL0825	40.582	40.635	13.98
TL0825	40.635	40.688	12.12
TL0825	40.688	40.741	12.03
TL0825	40.741	40.794	12.35

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	40.794	40.847	12.15
TL0825	40.847	40.900	13.1
TL0825	40.900	40.953	17.01
TL0825	40.953	41.006	15.84
TL0825	41.006	41.059	15.99
TL0825	41.059	41.112	18.93
TL0825	41.112	41.164	18.06
TL0825	41.164	41.217	18.04
TL0825	41.217	41.270	19.52
TL0825	41.270	41.323	16.66
TL0825	41.323	41.376	16.28
TL0825	41.376	41.429	13.6
TL0825	41.429	41.482	13.83
TL0825	41.482	41.535	13.42
TL0825	41.535	41.588	13.55
TL0825	41.588	41.641	6.65
TL0825	41.641	41.694	6.62
TL0825	41.694	41.746	4.19
TL0825	41.746	41.799	4.59
TL0825	41.799	41.852	3.41
TL0825	41.852	41.905	3.44
TL0825	41.905	41.958	6.42
TL0825	41.958	42.011	10.12
TL0825	42.011	42.064	6.57
TL0825	42.064	42.117	8.32
TL0825	42.117	42.170	13.1
TL0825	42.170	42.223	12.38
TL0825	42.223	42.276	7.57
TL0825	42.276	42.328	10.06
TL0825	42.328	42.381	14.03
TL0825	42.381	42.434	10.89
TL0825	42.434	42.487	8.58
TL0825	42.487	42.540	8.03

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	42.540	42.593	8.06
TL0825	42.593	42.646	12.79
TL0825	42.646	42.699	15.4
TL0825	42.699	42.752	15.9
TL0825	42.752	42.805	12.58
TL0825	42.805	42.857	12.12
TL0825	42.857	42.910	12.15
TL0825	42.910	42.963	12.32
TL0825	42.963	43.016	12.64
TL0825	43.016	43.069	11.31
TL0825	43.069	43.122	10.84
TL0825	43.122	43.175	10.89
TL0825	43.175	43.228	10.61
TL0825	43.228	43.281	9.93
TL0825	43.281	43.334	10.23
TL0825	43.334	43.387	10.26
TL0825	43.387	43.439	10.23
TL0825	43.439	43.492	10.26
TL0825	43.492	43.545	8.95
TL0825	43.545	43.598	8.61
TL0825	43.598	43.651	9.81
TL0825	43.651	43.704	8.78
TL0825	43.704	43.757	9.52
TL0825	43.757	43.810	10.46
TL0825	43.810	43.863	12.21
TL0825	43.863	43.916	8.26
TL0825	43.916	43.969	7.51
TL0825	43.969	44.021	7.6
TL0825	44.021	44.074	7.28
TL0825	44.074	44.127	6.68
TL0825	44.127	44.180	6.17
TL0825	44.180	44.233	7.08
TL0825	44.233	44.286	8.86

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	44.286	44.339	8.49
TL0825	44.339	44.392	8.89
TL0825	44.392	44.445	8.49
TL0825	44.445	44.498	7.89
TL0825	44.498	44.551	7.83
TL0825	44.551	44.603	7.92
TL0825	44.603	44.656	10.12
TL0825	44.656	44.709	9.09
TL0825	44.709	44.762	8.35
TL0825	44.762	44.815	8.52
TL0825	44.815	44.868	8.58
TL0825	44.868	44.921	8.72
TL0825	44.921	44.974	11.85
TL0825	44.974	45.027	13.45
TL0825	45.027	45.080	7.06
TL0825	45.080	45.133	5.33
TL0825	45.133	45.185	4.64
TL0825	45.185	45.238	1.72
TL0825	45.238	45.291	2.52
TL0825	45.291	45.344	5.42
TL0825	45.344	45.397	5.68
TL0825	45.397	45.450	4.85
TL0825	45.450	45.503	4.07
TL0825	45.503	45.556	2.55
TL0825	45.556	45.609	1.2
TL0825	45.609	45.662	1.32
TL0825	45.662	45.714	4.82
TL0825	45.714	45.767	5.42
TL0825	45.767	45.820	6.4
TL0825	45.820	45.873	8.23
TL0825	45.873	45.926	4.93
TL0825	45.926	45.979	4.73
TL0825	45.979	46.032	5.56

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	46.032	46.085	5.13
TL0825	46.085	46.138	6.74
TL0825	46.138	46.191	7.69
TL0825	46.191	46.244	6.94
TL0825	46.244	46.296	7.43
TL0825	46.296	46.349	7.4
TL0825	46.349	46.402	7.17
TL0825	46.402	46.455	15.09
TL0825	46.455	46.508	12.82
TL0825	46.508	46.561	15.87
TL0825	46.561	46.614	11.74
TL0825	46.614	46.667	12.06
TL0825	46.667	46.720	9.98
TL0825	46.720	46.773	8.38
TL0825	46.773	46.826	8.49
TL0825	46.826	46.878	8.86
TL0825	46.878	46.931	9.61
TL0825	46.931	46.984	5.19
TL0825	46.984	47.037	4.39
TL0825	47.037	47.090	4.19
TL0825	47.090	47.143	4.44
TL0825	47.143	47.196	4.19
TL0825	47.196	47.249	4.3
TL0825	47.249	47.302	3.96
TL0825	47.302	47.355	4.36
TL0825	47.355	47.408	5.59
TL0825	47.408	47.460	7.54
TL0825	47.460	47.513	4.99
TL0825	47.513	47.566	4.41
TL0825	47.566	47.619	5.82
TL0825	47.619	47.672	5.13
TL0825	47.672	47.725	4.47
TL0825	47.725	47.778	5.16

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	47.778	47.831	8.32
TL0825	47.831	47.884	10.32
TL0825	47.884	47.937	9.78
TL0825	47.937	47.990	9.7
TL0825	47.990	48.042	4.62
TL0825	48.042	48.095	3.61
TL0825	48.095	48.148	3.55
TL0825	48.148	48.201	3.7
TL0825	48.201	48.254	3.81
TL0825	48.254	48.307	3.93
TL0825	48.307	48.360	3.9
TL0825	48.360	48.413	3.7
TL0825	48.413	48.466	3.7
TL0825	48.466	48.519	3.87
TL0825	48.519	48.571	4.07
TL0825	48.571	48.624	3.67
TL0825	48.624	48.677	3.61
TL0825	48.677	48.730	2.32
TL0825	48.730	48.783	2.38
TL0825	48.783	48.836	2.52
TL0825	48.836	48.889	2.49
TL0825	48.889	48.942	2.49
TL0825	48.942	48.995	2.55
TL0825	48.995	49.048	2.32
TL0825	49.048	49.101	1.37
TL0825	49.101	49.153	1.43
TL0825	49.153	49.206	0.24
TL0825	49.206	49.259	1.72
TL0825	49.259	49.312	1.57
TL0825	49.312	49.365	3.9
TL0825	49.365	49.418	5.91
TL0825	49.418	49.471	6.37
TL0825	49.471	49.524	6.37

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	49.524	49.577	5.68
TL0825	49.577	49.630	6.37
TL0825	49.630	49.683	6.31
TL0825	49.683	49.735	6.17
TL0825	49.735	49.788	6.51
TL0825	49.788	49.841	6.4
TL0825	49.841	49.894	6.4
TL0825	49.894	49.947	6.54
TL0825	49.947	50.000	6.48
TL0825	50.000	50.047	-0.2
TL0825	50.047	50.095	-0.37
TL0825	50.095	50.142	-0.2
TL0825	50.142	50.190	-0.28
TL0825	50.190	50.237	-0.45
TL0825	50.237	50.284	3.04
TL0825	50.284	50.332	6.62
TL0825	50.332	50.379	6.88
TL0825	50.379	50.427	6.88
TL0825	50.427	50.474	6.37
TL0825	50.474	50.521	6.77
TL0825	50.521	50.569	7.69
TL0825	50.569	50.616	7.63
TL0825	50.616	50.664	6.88
TL0825	50.664	50.711	5.42
TL0825	50.711	50.759	5.22
TL0825	50.759	50.806	8.17
TL0825	50.806	50.853	6.45
TL0825	50.853	50.901	5.07
TL0825	50.901	50.948	5.05
TL0825	50.948	50.996	4.67
TL0825	50.996	51.043	4.39
TL0825	51.043	51.090	4.59
TL0825	51.090	51.138	4.79

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	51.138	51.185	4.85
TL0825	51.185	51.233	4.96
TL0825	51.233	51.280	4.96
TL0825	51.280	51.327	6.11
TL0825	51.327	51.375	5.59
TL0825	51.375	51.422	5.71
TL0825	51.422	51.470	6.28
TL0825	51.470	51.517	6.08
TL0825	51.517	51.564	5.36
TL0825	51.564	51.612	5.45
TL0825	51.612	51.659	5.45
TL0825	51.659	51.707	5.3
TL0825	51.707	51.754	5.39
TL0825	51.754	51.801	5.51
TL0825	51.801	51.849	9.35
TL0825	51.849	51.896	7.34
TL0825	51.896	51.944	7.63
TL0825	51.944	51.991	7
TL0825	51.991	52.039	7.31
TL0825	52.039	52.086	7.17
TL0825	52.086	52.133	7.03
TL0825	52.133	52.181	1.29
TL0825	52.181	52.228	0.02
TL0825	52.228	52.276	-0.05
TL0825	52.276	52.323	0.11
TL0825	52.323	52.370	0.28
TL0825	52.370	52.418	0.54
TL0825	52.418	52.465	1.86
TL0825	52.465	52.513	1.75
TL0825	52.513	52.560	1.8
TL0825	52.560	52.607	1.77
TL0825	52.607	52.655	1.77
TL0825	52.655	52.702	2.06

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	52.702	52.750	2.29
TL0825	52.750	52.797	1.75
TL0825	52.797	52.844	1.86
TL0825	52.844	52.892	3.7
TL0825	52.892	52.939	4.19
TL0825	52.939	52.987	5.91
TL0825	52.987	53.034	4.7
TL0825	53.034	53.081	5.79
TL0825	53.081	53.129	5.1
TL0825	53.129	53.176	3.35
TL0825	53.176	53.224	3.78
TL0825	53.224	53.271	4.19
TL0825	53.271	53.319	3.58
TL0825	53.319	53.366	2.09
TL0825	53.366	53.413	2.06
TL0825	53.413	53.461	2
TL0825	53.461	53.508	2.06
TL0825	53.508	53.556	8.2
TL0825	53.556	53.603	8.15
TL0825	53.603	53.650	6.94
TL0825	53.650	53.698	7.86
TL0825	53.698	53.745	8.32
TL0825	53.745	53.793	7.34
TL0825	53.793	53.840	7.66
TL0825	53.840	53.887	7.34
TL0825	53.887	53.935	6.37
TL0825	53.935	53.982	6.45
TL0825	53.982	54.030	6.6
TL0825	54.030	54.077	6.4
TL0825	54.077	54.124	6.22
TL0825	54.124	54.172	6.02
TL0825	54.172	54.219	5.91
TL0825	54.219	54.267	5.79

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	54.267	54.314	6.17
TL0825	54.314	54.361	6.11
TL0825	54.361	54.409	5.96
TL0825	54.409	54.456	5.76
TL0825	54.456	54.504	6.37
TL0825	54.504	54.551	5.88
TL0825	54.551	54.599	5.71
TL0825	54.599	54.646	5.33
TL0825	54.646	54.693	5.22
TL0825	54.693	54.741	4.99
TL0825	54.741	54.788	7.92
TL0825	54.788	54.836	4.87
TL0825	54.836	54.883	4.9
TL0825	54.883	54.930	4.87
TL0825	54.930	54.978	4.79
TL0825	54.978	55.025	5.07
TL0825	55.025	55.073	2.61
TL0825	55.073	55.120	2.69
TL0825	55.120	55.167	2.64
TL0825	55.167	55.215	2.38
TL0825	55.215	55.262	2.41
TL0825	55.262	55.310	3.7
TL0825	55.310	55.357	3.32
TL0825	55.357	55.404	2.92
TL0825	55.404	55.452	2.29
TL0825	55.452	55.499	2.23
TL0825	55.499	55.547	2.43
TL0825	55.547	55.594	3.35
TL0825	55.594	55.641	6.51
TL0825	55.641	55.689	6.6
TL0825	55.689	55.736	7.11
TL0825	55.736	55.784	7.49
TL0825	55.784	55.831	7.23

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	55.831	55.879	7.28
TL0825	55.879	55.926	7.26
TL0825	55.926	55.973	7.43
TL0825	55.973	56.021	13.42
TL0825	56.021	56.068	7.43
TL0825	56.068	56.116	6.83
TL0825	56.116	56.163	6.74
TL0825	56.163	56.210	6.77
TL0825	56.210	56.258	5.76
TL0825	56.258	56.305	8.89
TL0825	56.305	56.353	8.89
TL0825	56.353	56.400	9.49
TL0825	56.400	56.447	9.38
TL0825	56.447	56.495	9.9
TL0825	56.495	56.542	9.44
TL0825	56.542	56.590	9.67
TL0825	56.590	56.637	9.84
TL0825	56.637	56.684	11.42
TL0825	56.684	56.732	9.93
TL0825	56.732	56.779	8.89
TL0825	56.779	56.827	10.89
TL0825	56.827	56.874	12.88
TL0825	56.874	56.921	10.86
TL0825	56.921	56.969	9.98
TL0825	56.969	57.016	8.95
TL0825	57.016	57.064	8.63
TL0825	57.064	57.111	10.52
TL0825	57.111	57.159	10.12
TL0825	57.159	57.206	7.77
TL0825	57.206	57.253	9.52
TL0825	57.253	57.301	7.94
TL0825	57.301	57.348	9.61
TL0825	57.348	57.396	9.01

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	57.396	57.443	10.86
TL0825	57.443	57.490	9.61
TL0825	57.490	57.538	9.78
TL0825	57.538	57.585	9.67
TL0825	57.585	57.633	9.61
TL0825	57.633	57.680	13.16
TL0825	57.680	57.727	15.06
TL0825	57.727	57.775	15.32
TL0825	57.775	57.822	14.42
TL0825	57.822	57.870	15.84
TL0825	57.870	57.917	12.58
TL0825	57.917	57.964	13.1
TL0825	57.964	58.012	13.22
TL0825	58.012	58.059	13.13
TL0825	58.059	58.107	11.98
TL0825	58.107	58.154	10.41
TL0825	58.154	58.201	10.89
TL0825	58.201	58.249	10.72
TL0825	58.249	58.296	10.66
TL0825	58.296	58.344	9.87
TL0825	58.344	58.391	9.95
TL0825	58.391	58.439	9.67
TL0825	58.439	58.486	9.52
TL0825	58.486	58.533	9.49
TL0825	58.533	58.581	9.81
TL0825	58.581	58.628	9.98
TL0825	58.628	58.676	10.38
TL0825	58.676	58.723	10.61
TL0825	58.723	58.770	8.89
TL0825	58.770	58.818	8.95
TL0825	58.818	58.865	8.92
TL0825	58.865	58.913	9.47
TL0825	58.913	58.960	5.16

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	58.960	59.007	6.65
TL0825	59.007	59.055	2.84
TL0825	59.055	59.102	2.52
TL0825	59.102	59.150	1.69
TL0825	59.150	59.197	1.63
TL0825	59.197	59.244	1.66
TL0825	59.244	59.292	2.46
TL0825	59.292	59.339	2.41
TL0825	59.339	59.387	2.32
TL0825	59.387	59.434	2.06
TL0825	59.434	59.481	1.63
TL0825	59.481	59.529	-3.73
TL0825	59.529	59.576	-2.38
TL0825	59.576	59.624	-2.18
TL0825	59.624	59.671	-1.95
TL0825	59.671	59.719	-2.15
TL0825	59.719	59.766	-2.29
TL0825	59.766	59.813	-1.6
TL0825	59.813	59.861	-0.83
TL0825	59.861	59.908	-1.8
TL0825	59.908	59.956	-3.12
TL0825	59.956	60.003	-2.98
TL0825	60.003	60.050	-3.01
TL0825	60.050	60.098	-2.89
TL0825	60.098	60.145	-3.18
TL0825	60.145	60.193	-3.01
TL0825	60.193	60.240	-3.3
TL0825	60.240	60.287	-3.78
TL0825	60.287	60.335	-3.9
TL0825	60.335	60.382	-2.2
TL0825	60.382	60.430	-2.78
TL0825	60.430	60.477	-4.16
TL0825	60.477	60.524	-4.82

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	60.524	60.572	-4.41
TL0825	60.572	60.619	-4.36
TL0825	60.619	60.667	-4.64
TL0825	60.667	60.714	-4.76
TL0825	60.714	60.761	-4.73
TL0825	60.761	60.809	-4.64
TL0825	60.809	60.856	-4.7
TL0825	60.856	60.904	-3.78
TL0825	60.904	60.951	-4.9
TL0825	60.951	60.999	-5.59
TL0825	60.999	61.046	-5.1
TL0825	61.046	61.093	-5.33
TL0825	61.093	61.141	-5.45
TL0825	61.141	61.188	-1.03
TL0825	61.188	61.236	1.77
TL0825	61.236	61.283	0.6
TL0825	61.283	61.330	0.54
TL0825	61.330	61.378	0.71
TL0825	61.378	61.425	0.63
TL0825	61.425	61.473	0.71
TL0825	61.473	61.520	0.86
TL0825	61.520	61.567	1
TL0825	61.567	61.615	1.95
TL0825	61.615	61.662	1.37
TL0825	61.662	61.710	0.71
TL0825	61.710	61.757	0.45
TL0825	61.757	61.804	0.31
TL0825	61.804	61.852	0.37
TL0825	61.852	61.899	0.2
TL0825	61.899	61.947	-5.1
TL0825	61.947	61.994	-5.33
TL0825	61.994	62.041	-4.24
TL0825	62.041	62.089	-4.04

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	62.089	62.136	-4.79
TL0825	62.136	62.184	-4.53
TL0825	62.184	62.231	-4.76
TL0825	62.231	62.279	-4.5
TL0825	62.279	62.326	-4.04
TL0825	62.326	62.373	-2
TL0825	62.373	62.421	-2.61
TL0825	62.421	62.468	-2.81
TL0825	62.468	62.516	-2.78
TL0825	62.516	62.563	-2.72
TL0825	62.563	62.610	-2.78
TL0825	62.610	62.658	-2.69
TL0825	62.658	62.705	-2.43
TL0825	62.705	62.753	-2.52
TL0825	62.753	62.800	-2.26
TL0825	62.800	62.847	-2.64
TL0825	62.847	62.895	-2.52
TL0825	62.895	62.942	-2.43
TL0825	62.942	62.990	-2.55
TL0825	62.990	63.037	-2.32
TL0825	63.037	63.084	-2.64
TL0825	63.084	63.132	-2.2
TL0825	63.132	63.179	-1.52
TL0825	63.179	63.227	-0.57
TL0825	63.227	63.274	-2.2
TL0825	63.274	63.321	-2.26
TL0825	63.321	63.369	-2.84
TL0825	63.369	63.416	-2.58
TL0825	63.416	63.464	-2.69
TL0825	63.464	63.511	-2.69
TL0825	63.511	63.559	-2.69
TL0825	63.559	63.606	3.3
TL0825	63.606	63.653	2.95

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	63.653	63.701	3.12
TL0825	63.701	63.748	3.01
TL0825	63.748	63.796	3.64
TL0825	63.796	63.843	3.27
TL0825	63.843	63.890	1.17
TL0825	63.890	63.938	3.67
TL0825	63.938	63.985	4.53
TL0825	63.985	64.033	3.41
TL0825	64.033	64.080	3.87
TL0825	64.080	64.127	0.91
TL0825	64.127	64.175	0.83
TL0825	64.175	64.222	0.68
TL0825	64.222	64.270	0.68
TL0825	64.270	64.317	0.91
TL0825	64.317	64.364	1.32
TL0825	64.364	64.412	1.43
TL0825	64.412	64.459	1.19
TL0825	64.459	64.507	1.34
TL0825	64.507	64.554	1.23
TL0825	64.554	64.601	1.37
TL0825	64.601	64.649	0.8
TL0825	64.649	64.696	0.6
TL0825	64.696	64.744	0.57
TL0825	64.744	64.791	2.32
TL0825	64.791	64.839	0.71
TL0825	64.839	64.886	1.2
TL0825	64.886	64.933	1.06
TL0825	64.933	64.981	0.48
TL0825	64.981	65.028	0.08
TL0825	65.028	65.076	0.17
TL0825	65.076	65.123	0.11
TL0825	65.123	65.170	3.24
TL0825	65.170	65.218	10.46

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	65.218	65.265	9.49
TL0825	65.265	65.313	9.27
TL0825	65.313	65.360	9.29
TL0825	65.360	65.407	9.61
TL0825	65.407	65.455	9.98
TL0825	65.455	65.502	9.93
TL0825	65.502	65.550	9.93
TL0825	65.550	65.597	9.93
TL0825	65.597	65.644	10.29
TL0825	65.644	65.692	10.89
TL0825	65.692	65.739	10.2
TL0825	65.739	65.787	10.12
TL0825	65.787	65.834	9.95
TL0825	65.834	65.881	10.32
TL0825	65.881	65.929	10.69
TL0825	65.929	65.976	8.52
TL0825	65.976	66.024	9.9
TL0825	66.024	66.071	9.01
TL0825	66.071	66.119	8.35
TL0825	66.119	66.166	7.4
TL0825	66.166	66.213	7.06
TL0825	66.213	66.261	5.88
TL0825	66.261	66.308	5.91
TL0825	66.308	66.356	6.94
TL0825	66.356	66.403	7.26
TL0825	66.403	66.450	7.54
TL0825	66.450	66.498	6.17
TL0825	66.498	66.545	6.02
TL0825	66.545	66.593	6.11
TL0825	66.593	66.640	6.02
TL0825	66.640	66.687	8.2
TL0825	66.687	66.735	8.38
TL0825	66.735	66.782	8.55

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	66.782	66.830	7.74
TL0825	66.830	66.877	8.58
TL0825	66.877	66.924	7.86
TL0825	66.924	66.972	7.86
TL0825	66.972	67.019	8.15
TL0825	67.019	67.067	9.18
TL0825	67.067	67.114	9.72
TL0825	67.114	67.161	9.24
TL0825	67.161	67.209	8.61
TL0825	67.209	67.256	8.83
TL0825	67.256	67.304	8.61
TL0825	67.304	67.351	8
TL0825	67.351	67.399	8.15
TL0825	67.399	67.446	8.09
TL0825	67.446	67.493	7.97
TL0825	67.493	67.541	7.86
TL0825	67.541	67.588	7.69
TL0825	67.588	67.636	7.69
TL0825	67.636	67.683	7.8
TL0825	67.683	67.730	8.49
TL0825	67.730	67.778	2.49
TL0825	67.778	67.825	3.01
TL0825	67.825	67.873	6.02
TL0825	67.873	67.920	4.85
TL0825	67.920	67.967	5.02
TL0825	67.967	68.015	4.93
TL0825	68.015	68.062	5.33
TL0825	68.062	68.110	9.41
TL0825	68.110	68.157	7.94
TL0825	68.157	68.204	7.74
TL0825	68.204	68.252	8.4
TL0825	68.252	68.299	8.32
TL0825	68.299	68.347	8.46

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	68.347	68.394	8.46
TL0825	68.394	68.441	8.17
TL0825	68.441	68.489	8.61
TL0825	68.489	68.536	8.78
TL0825	68.536	68.584	8.32
TL0825	68.584	68.631	8.09
TL0825	68.631	68.679	7.97
TL0825	68.679	68.726	4.41
TL0825	68.726	68.773	3.55
TL0825	68.773	68.821	3.3
TL0825	68.821	68.868	3.58
TL0825	68.868	68.916	5.28
TL0825	68.916	68.963	4.36
TL0825	68.963	69.010	4.19
TL0825	69.010	69.058	6.02
TL0825	69.058	69.105	6.42
TL0825	69.105	69.153	6.25
TL0825	69.153	69.200	15.37
TL0825	69.200	69.247	6.05
TL0825	69.247	69.295	6.17
TL0825	69.295	69.342	6.02
TL0825	69.342	69.390	7.63
TL0825	69.390	69.437	8.38
TL0825	69.437	69.484	8.06
TL0825	69.484	69.532	8.35
TL0825	69.532	69.579	8.35
TL0825	69.579	69.627	8.92
TL0825	69.627	69.674	11.92
TL0825	69.674	69.721	11.33
TL0825	69.721	69.769	11.05
TL0825	69.769	69.816	12.18
TL0825	69.816	69.864	10.95
TL0825	69.864	69.911	11.25

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	69.911	69.959	11.08
TL0825	69.959	70.006	10.99
TL0825	70.006	70.053	11.45
TL0825	70.053	70.101	11.33
TL0825	70.101	70.148	11.05
TL0825	70.148	70.196	11.05
TL0825	70.196	70.243	11.05
TL0825	70.243	70.290	11.13
TL0825	70.290	70.338	10.75
TL0825	70.338	70.385	10.69
TL0825	70.385	70.433	10.72
TL0825	70.433	70.480	10.89
TL0825	70.480	70.527	10.58
TL0825	70.527	70.575	10.32
TL0825	70.575	70.622	10.41
TL0825	70.622	70.670	10.41
TL0825	70.670	70.717	10.46
TL0825	70.717	70.764	10.58
TL0825	70.764	70.812	11.25
TL0825	70.812	70.859	10.18
TL0825	70.859	70.907	9.12
TL0825	70.907	70.954	9.15
TL0825	70.954	71.001	9.09
TL0825	71.001	71.049	9.18
TL0825	71.049	71.096	9.29
TL0825	71.096	71.144	9.15
TL0825	71.144	71.191	9.12
TL0825	71.191	71.239	9.15
TL0825	71.239	71.286	9.12
TL0825	71.286	71.333	9.09
TL0825	71.333	71.381	9.09
TL0825	71.381	71.428	8.86
TL0825	71.428	71.476	8.72

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	71.476	71.523	8.72
TL0825	71.523	71.570	8.78
TL0825	71.570	71.618	8.58
TL0825	71.618	71.665	8.43
TL0825	71.665	71.713	8.86
TL0825	71.713	71.760	10.06
TL0825	71.760	71.807	10.81
TL0825	71.807	71.855	10.69
TL0825	71.855	71.902	11.28
TL0825	71.902	71.950	12.12
TL0825	71.950	71.997	10.09
TL0825	71.997	72.044	10.18
TL0825	72.044	72.092	10.06
TL0825	72.092	72.139	9.9
TL0825	72.139	72.187	8.52
TL0825	72.187	72.234	9.21
TL0825	72.234	72.281	9.06
TL0825	72.281	72.329	8.89
TL0825	72.329	72.376	8.98
TL0825	72.376	72.424	8.95
TL0825	72.424	72.471	9.15
TL0825	72.471	72.519	9.09
TL0825	72.519	72.566	9.06
TL0825	72.566	72.613	8.92
TL0825	72.613	72.661	8.95
TL0825	72.661	72.708	9.58
TL0825	72.708	72.756	11.48
TL0825	72.756	72.803	12.9
TL0825	72.803	72.850	9.81
TL0825	72.850	72.898	9.41
TL0825	72.898	72.945	10.49
TL0825	72.945	72.993	10.49
TL0825	72.993	73.040	9.49

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	73.040	73.087	9.61
TL0825	73.087	73.135	9.32
TL0825	73.135	73.182	9.67
TL0825	73.182	73.230	9.55
TL0825	73.230	73.277	9.52
TL0825	73.277	73.324	9.81
TL0825	73.324	73.372	9.61
TL0825	73.372	73.419	31.38
TL0825	73.419	73.467	8.49
TL0825	73.467	73.514	8.72
TL0825	73.514	73.561	8.63
TL0825	73.561	73.609	8.61
TL0825	73.609	73.656	10.52
TL0825	73.656	73.704	8.35
TL0825	73.704	73.751	9.41
TL0825	73.751	73.799	10.61
TL0825	73.799	73.846	9.61
TL0825	73.846	73.893	8
TL0825	73.893	73.941	7.92
TL0825	73.941	73.988	7.86
TL0825	73.988	74.036	8.17
TL0825	74.036	74.083	8.86
TL0825	74.083	74.130	8.32
TL0825	74.130	74.178	7.63
TL0825	74.178	74.225	7.66
TL0825	74.225	74.273	7.51
TL0825	74.273	74.320	10.09
TL0825	74.320	74.367	10.2
TL0825	74.367	74.415	8.63
TL0825	74.415	74.462	8.66
TL0825	74.462	74.510	8.17
TL0825	74.510	74.557	9.24
TL0825	74.557	74.604	9.15

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	74.604	74.652	10.29
TL0825	74.652	74.699	9.32
TL0825	74.699	74.747	7.26
TL0825	74.747	74.794	7.43
TL0825	74.794	74.841	7.4
TL0825	74.841	74.889	7.54
TL0825	74.889	74.936	10.18
TL0825	74.936	74.984	10.43
TL0825	74.984	75.031	10.12
TL0825	75.031	75.079	9.67
TL0825	75.079	75.126	10.78
TL0825	75.126	75.173	11.02
TL0825	75.173	75.221	11.02
TL0825	75.221	75.268	11.1
TL0825	75.268	75.316	10.89
TL0825	75.316	75.363	10.58
TL0825	75.363	75.410	10.29
TL0825	75.410	75.458	9.58
TL0825	75.458	75.505	8.83
TL0825	75.505	75.553	8.32
TL0825	75.553	75.600	8.03
TL0825	75.600	75.647	8.23
TL0825	75.647	75.695	8.35
TL0825	75.695	75.742	11.68
TL0825	75.742	75.790	10.06
TL0825	75.790	75.837	8.78
TL0825	75.837	75.884	8.38
TL0825	75.884	75.932	10.2
TL0825	75.932	75.979	11.79
TL0825	75.979	76.027	9.35
TL0825	76.027	76.074	7.14
TL0825	76.074	76.121	7.23
TL0825	76.121	76.169	7.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	76.169	76.216	7.2
TL0825	76.216	76.264	7.2
TL0825	76.264	76.311	9.29
TL0825	76.311	76.359	6.83
TL0825	76.359	76.406	5.22
TL0825	76.406	76.453	6.48
TL0825	76.453	76.501	6.11
TL0825	76.501	76.548	5.74
TL0825	76.548	76.596	4.5
TL0825	76.596	76.643	4.9
TL0825	76.643	76.690	4.62
TL0825	76.690	76.738	4.7
TL0825	76.738	76.785	4.85
TL0825	76.785	76.833	4.96
TL0825	76.833	76.880	4.82
TL0825	76.880	76.927	5.02
TL0825	76.927	76.975	4.85
TL0825	76.975	77.022	4.67
TL0825	77.022	77.070	4.59
TL0825	77.070	77.117	4.76
TL0825	77.117	77.164	5.13
TL0825	77.164	77.212	5.33
TL0825	77.212	77.259	4.56
TL0825	77.259	77.307	4.87
TL0825	77.307	77.354	5.16
TL0825	77.354	77.401	4.64
TL0825	77.401	77.449	20.05
TL0825	77.449	77.496	8.89
TL0825	77.496	77.544	8.75
TL0825	77.544	77.591	8.69
TL0825	77.591	77.639	8.63
TL0825	77.639	77.686	7.83
TL0825	77.686	77.733	7.37

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	77.733	77.781	7.28
TL0825	77.781	77.828	7.46
TL0825	77.828	77.876	7.06
TL0825	77.876	77.923	7.6
TL0825	77.923	77.970	7.57
TL0825	77.970	78.018	7.57
TL0825	78.018	78.065	6.83
TL0825	78.065	78.113	6.57
TL0825	78.113	78.160	6.45
TL0825	78.160	78.207	6.91
TL0825	78.207	78.255	6.48
TL0825	78.255	78.302	6.14
TL0825	78.302	78.350	6.42
TL0825	78.350	78.397	7.89
TL0825	78.397	78.444	6.48
TL0825	78.444	78.492	7.08
TL0825	78.492	78.539	6.08
TL0825	78.539	78.587	8.89
TL0825	78.587	78.634	7.28
TL0825	78.634	78.681	6.37
TL0825	78.681	78.729	6.08
TL0825	78.729	78.776	5.45
TL0825	78.776	78.824	5.53
TL0825	78.824	78.871	5.42
TL0825	78.871	78.919	7.6
TL0825	78.919	78.966	11.31
TL0825	78.966	79.013	11.36
TL0825	79.013	79.061	10.61
TL0825	79.061	79.108	10.66
TL0825	79.108	79.156	8.81
TL0825	79.156	79.203	8.61
TL0825	79.203	79.250	9.75
TL0825	79.250	79.298	9.9

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	79.298	79.345	9.98
TL0825	79.345	79.393	9.81
TL0825	79.393	79.440	9.55
TL0825	79.440	79.487	9.64
TL0825	79.487	79.535	9.93
TL0825	79.535	79.582	8.43
TL0825	79.582	79.630	8.03
TL0825	79.630	79.677	7.97
TL0825	79.677	79.724	7.97
TL0825	79.724	79.772	7.86
TL0825	79.772	79.819	3.98
TL0825	79.819	79.867	3.55
TL0825	79.867	79.914	6.6
TL0825	79.914	79.961	6.17
TL0825	79.961	80.009	5.74
TL0825	80.009	80.056	6.08
TL0825	80.056	80.104	5.88
TL0825	80.104	80.151	5.88
TL0825	80.151	80.199	4.76
TL0825	80.199	80.246	4.64
TL0825	80.246	80.293	4.79
TL0825	80.293	80.341	4.76
TL0825	80.341	80.388	4.62
TL0825	80.388	80.436	7.77
TL0825	80.436	80.483	7.66
TL0825	80.483	80.530	7.97
TL0825	80.530	80.578	7.51
TL0825	80.578	80.625	5.48
TL0825	80.625	80.673	6.94
TL0825	80.673	80.720	7.6
TL0825	80.720	80.767	7.11
TL0825	80.767	80.815	5.88
TL0825	80.815	80.862	5.62

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0825	80.862	80.910	4.93
TL0825	80.910	80.957	4.93
TL0825	80.957	81.004	4.99
TL0825	81.004	81.052	4.67
TL0825	81.052	81.099	4.64
TL0825	81.099	81.147	4.82
TL0825	81.147	81.194	4.79
TL0825	81.194	81.241	4.21
TL0825	81.241	81.289	4.3
TL0825	81.289	81.336	4.19
TL0825	81.336	81.384	4.13
TL0825	81.384	81.431	9.29
TL0825	81.431	81.479	6.25
TL0825	81.479	81.526	2.15
TL0825	81.526	81.573	1.83
TL0825	81.573	81.621	1.43
TL0825	81.621	81.668	2.72
TL0825	81.668	81.716	2.2
TL0825	81.716	81.763	2.43
TL0825	81.763	81.810	1.89
TL0825	81.810	81.858	2.15
TL0825	81.858	81.905	0.25
TL0825	81.905	81.953	0.11
TL0825	81.953	82.000	0.54

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	6.957	7.000	0
TL0824	7.000	7.043	-0.28
TL0824	7.043	7.085	-1.75
TL0824	7.085	7.128	-2.23
TL0824	7.128	7.171	-2.61
TL0824	7.171	7.214	-2.58
TL0824	7.214	7.256	-2.84
TL0824	7.256	7.299	-3.07
TL0824	7.299	7.342	-3.01
TL0824	7.342	7.384	-3.21
TL0824	7.384	7.427	-3.24
TL0824	7.427	7.470	-3.38
TL0824	7.470	7.513	-2.66
TL0824	7.513	7.555	-2.61
TL0824	7.555	7.598	-2.75
TL0824	7.598	7.641	-1.72
TL0824	7.641	7.683	-0.86
TL0824	7.683	7.726	-0.37
TL0824	7.726	7.769	-0.28
TL0824	7.769	7.812	-0.48
TL0824	7.812	7.854	-0.22
TL0824	7.854	7.897	-0.45
TL0824	7.897	7.940	-1.77
TL0824	7.940	7.982	-1.98
TL0824	7.982	8.025	-2.06
TL0824	8.025	8.068	-4.79
TL0824	8.068	8.111	-4.79
TL0824	8.111	8.153	-4.76
TL0824	8.153	8.196	-4.7
TL0824	8.196	8.239	-2.52
TL0824	8.239	8.281	-2.58
TL0824	8.281	8.324	-2.38
TL0824	8.324	8.367	-2.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	8.367	8.410	-2.15
TL0824	8.410	8.452	-1.52
TL0824	8.452	8.495	-2.72
TL0824	8.495	8.538	-2.84
TL0824	8.538	8.580	-3.04
TL0824	8.580	8.623	-1.34
TL0824	8.623	8.666	-2.09
TL0824	8.666	8.709	-1.92
TL0824	8.709	8.751	-1.2
TL0824	8.751	8.794	-1.66
TL0824	8.794	8.837	-2.18
TL0824	8.837	8.879	-2.15
TL0824	8.879	8.922	-2.15
TL0824	8.922	8.965	-2.06
TL0824	8.965	9.008	-1
TL0824	9.008	9.050	-0.83
TL0824	9.050	9.093	-0.66
TL0824	9.093	9.136	-0.17
TL0824	9.136	9.178	-0.88
TL0824	9.178	9.221	-1.6
TL0824	9.221	9.264	-1.03
TL0824	9.264	9.307	-1.26
TL0824	9.307	9.349	-1.54
TL0824	9.349	9.392	-1.54
TL0824	9.392	9.435	-1.66
TL0824	9.435	9.477	-1.77
TL0824	9.477	9.520	-1.77
TL0824	9.520	9.563	-1.92
TL0824	9.563	9.606	-1.57
TL0824	9.606	9.648	-0.51
TL0824	9.648	9.691	-1.4
TL0824	9.691	9.734	-1.49
TL0824	9.734	9.776	-1.34

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	9.776	9.819	-2.03
TL0824	9.819	9.862	-1.98
TL0824	9.862	9.905	-2.18
TL0824	9.905	9.947	-1.89
TL0824	9.947	9.990	-2
TL0824	9.990	10.033	-1.77
TL0824	10.033	10.075	-1.72
TL0824	10.075	10.118	-1.69
TL0824	10.118	10.161	-1.66
TL0824	10.161	10.204	-1.92
TL0824	10.204	10.246	-1.89
TL0824	10.246	10.289	-1.92
TL0824	10.289	10.332	-1.95
TL0824	10.332	10.374	-2.55
TL0824	10.374	10.417	-2.75
TL0824	10.417	10.460	-2.72
TL0824	10.460	10.503	-2.55
TL0824	10.503	10.545	-1.77
TL0824	10.545	10.588	-1.03
TL0824	10.588	10.631	-2.26
TL0824	10.631	10.673	-2.58
TL0824	10.673	10.716	-2.35
TL0824	10.716	10.759	-2.35
TL0824	10.759	10.802	-2.43
TL0824	10.802	10.844	-2.41
TL0824	10.844	10.887	-2.58
TL0824	10.887	10.930	-2.46
TL0824	10.930	10.972	-1.57
TL0824	10.972	11.015	-1.23
TL0824	11.015	11.058	0.05
TL0824	11.058	11.101	-0.34
TL0824	11.101	11.143	-1.46
TL0824	11.143	11.186	-1.77

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	11.186	11.229	-1.89
TL0824	11.229	11.271	-1.49
TL0824	11.271	11.314	-1.37
TL0824	11.314	11.357	-1.49
TL0824	11.357	11.400	-1.8
TL0824	11.400	11.442	-1.83
TL0824	11.442	11.485	-1.95
TL0824	11.485	11.528	-1.92
TL0824	11.528	11.570	-1.89
TL0824	11.570	11.613	-1.54
TL0824	11.613	11.656	-1.72
TL0824	11.656	11.699	-1.72
TL0824	11.699	11.741	-2.18
TL0824	11.741	11.784	-2.26
TL0824	11.784	11.827	-2.72
TL0824	11.827	11.869	-2.35
TL0824	11.869	11.912	-2.41
TL0824	11.912	11.955	-2.66
TL0824	11.955	11.998	-3.01
TL0824	11.998	12.040	-2.92
TL0824	12.040	12.083	-3.44
TL0824	12.083	12.126	-2.78
TL0824	12.126	12.168	-1.98
TL0824	12.168	12.211	-2.18
TL0824	12.211	12.254	-3.12
TL0824	12.254	12.297	-3.12
TL0824	12.297	12.339	-3.12
TL0824	12.339	12.382	-3.12
TL0824	12.382	12.425	-3.12
TL0824	12.425	12.467	-3.15
TL0824	12.467	12.510	-2.84
TL0824	12.510	12.553	-1.6
TL0824	12.553	12.596	-1.49

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	12.596	12.638	-2.15
TL0824	12.638	12.681	-0.77
TL0824	12.681	12.724	-0.83
TL0824	12.724	12.766	-2.2
TL0824	12.766	12.809	-0.54
TL0824	12.809	12.852	-1.72
TL0824	12.852	12.895	-1.26
TL0824	12.895	12.937	3.58
TL0824	12.937	12.980	0.66
TL0824	12.980	13.023	0.2
TL0824	13.023	13.065	0.14
TL0824	13.065	13.108	0.31
TL0824	13.108	13.151	0.77
TL0824	13.151	13.194	0.31
TL0824	13.194	13.236	-0.37
TL0824	13.236	13.279	-1.03
TL0824	13.279	13.322	-1.03
TL0824	13.322	13.365	-1.03
TL0824	13.365	13.407	-1.06
TL0824	13.407	13.450	-1.03
TL0824	13.450	13.493	-1.03
TL0824	13.493	13.535	-0.37
TL0824	13.535	13.578	0
TL0824	13.578	13.621	0.34
TL0824	13.621	13.664	0.68
TL0824	13.664	13.706	0.51
TL0824	13.706	13.749	1.23
TL0824	13.749	13.792	0.63
TL0824	13.792	13.834	0.08
TL0824	13.834	13.877	1.63
TL0824	13.877	13.920	1.95
TL0824	13.920	13.963	-0.28
TL0824	13.963	14.005	0.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	14.005	14.048	0.4
TL0824	14.048	14.091	0.37
TL0824	14.091	14.133	-0.02
TL0824	14.133	14.176	-0.48
TL0824	14.176	14.219	-0.71
TL0824	14.219	14.262	-1.54
TL0824	14.262	14.304	-1.37
TL0824	14.304	14.347	-1.57
TL0824	14.347	14.390	0.37
TL0824	14.390	14.432	2.92
TL0824	14.432	14.475	2.41
TL0824	14.475	14.518	2.18
TL0824	14.518	14.561	1.92
TL0824	14.561	14.603	1.86
TL0824	14.603	14.646	1.92
TL0824	14.646	14.689	2.41
TL0824	14.689	14.731	2.35
TL0824	14.731	14.774	1.86
TL0824	14.774	14.817	2.06
TL0824	14.817	14.860	2
TL0824	14.860	14.902	2.12
TL0824	14.902	14.945	2.52
TL0824	14.945	14.988	1.98
TL0824	14.988	15.030	-4.96
TL0824	15.030	15.073	-3.09
TL0824	15.073	15.116	-4.59
TL0824	15.116	15.159	-5.56
TL0824	15.159	15.201	-5.59
TL0824	15.201	15.244	-5.33
TL0824	15.244	15.287	11.51
TL0824	15.287	15.329	-5.94
TL0824	15.329	15.372	-5.82
TL0824	15.372	15.415	0.31

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	15.415	15.458	-1.23
TL0824	15.458	15.500	-1.2
TL0824	15.500	15.543	-1.14
TL0824	15.543	15.586	-0.86
TL0824	15.586	15.628	-0.66
TL0824	15.628	15.671	-1.09
TL0824	15.671	15.714	-0.86
TL0824	15.714	15.757	-0.37
TL0824	15.757	15.799	-0.31
TL0824	15.799	15.842	-0.4
TL0824	15.842	15.885	0.02
TL0824	15.885	15.927	-0.4
TL0824	15.927	15.970	0.28
TL0824	15.970	16.013	0.25
TL0824	16.013	16.056	0
TL0824	16.056	16.098	0
TL0824	16.098	16.141	0
TL0824	16.141	16.184	-0.17
TL0824	16.184	16.226	1.09
TL0824	16.226	16.269	1.09
TL0824	16.269	16.312	-0.54
TL0824	16.312	16.355	0.14
TL0824	16.355	16.397	0.48
TL0824	16.397	16.440	0.2
TL0824	16.440	16.483	0.22
TL0824	16.483	16.525	0.54
TL0824	16.525	16.568	0.66
TL0824	16.568	16.611	0.74
TL0824	16.611	16.654	0.68
TL0824	16.654	16.696	0.71
TL0824	16.696	16.739	0.66
TL0824	16.739	16.782	0.48
TL0824	16.782	16.824	0.48

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	16.824	16.867	0.88
TL0824	16.867	16.910	1.14
TL0824	16.910	16.953	0.48
TL0824	16.953	16.995	0.51
TL0824	16.995	17.038	3.61
TL0824	17.038	17.081	0.77
TL0824	17.081	17.123	1.57
TL0824	17.123	17.166	1.2
TL0824	17.166	17.209	4.93
TL0824	17.209	17.252	4.36
TL0824	17.252	17.294	2.92
TL0824	17.294	17.337	1.49
TL0824	17.337	17.380	6.11
TL0824	17.380	17.422	3.44
TL0824	17.422	17.465	4.93
TL0824	17.465	17.508	-1.03
TL0824	17.508	17.551	-3.32
TL0824	17.551	17.593	-2.61
TL0824	17.593	17.636	-2.58
TL0824	17.636	17.679	-3.18
TL0824	17.679	17.721	-3.64
TL0824	17.721	17.764	-2.66
TL0824	17.764	17.807	-2
TL0824	17.807	17.850	-0.2
TL0824	17.850	17.892	-1.8
TL0824	17.892	17.935	-0.57
TL0824	17.935	17.978	-0.08
TL0824	17.978	18.020	-0.17
TL0824	18.020	18.063	0.77
TL0824	18.063	18.106	-0.2
TL0824	18.106	18.149	-1.2
TL0824	18.149	18.191	-1.17
TL0824	18.191	18.234	-1.14

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	18.234	18.277	2.64
TL0824	18.277	18.319	-0.57
TL0824	18.319	18.362	-1.34
TL0824	18.362	18.405	-0.94
TL0824	18.405	18.448	-1.69
TL0824	18.448	18.490	-1.86
TL0824	18.490	18.533	-2.23
TL0824	18.533	18.576	-2.49
TL0824	18.576	18.618	-0.88
TL0824	18.618	18.661	-1.23
TL0824	18.661	18.704	-1.32
TL0824	18.704	18.747	3.93
TL0824	18.747	18.789	0.6
TL0824	18.789	18.832	-1.89
TL0824	18.832	18.875	-1.8
TL0824	18.875	18.917	-1.46
TL0824	18.917	18.960	-0.94
TL0824	18.960	19.003	-1.49
TL0824	19.003	19.046	1.63
TL0824	19.046	19.088	-1.77
TL0824	19.088	19.131	-1.29
TL0824	19.131	19.174	-2
TL0824	19.174	19.216	-1.98
TL0824	19.216	19.259	-2.03
TL0824	19.259	19.302	-2.09
TL0824	19.302	19.345	-2.2
TL0824	19.345	19.387	-2
TL0824	19.387	19.430	-2.23
TL0824	19.430	19.472	0.14
TL0824	19.472	19.515	0.34
TL0824	19.515	19.557	0.37
TL0824	19.557	19.599	0.43
TL0824	19.599	19.642	0.68

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	19.642	19.684	0.2
TL0824	19.684	19.727	0
TL0824	19.727	19.769	0.08
TL0824	19.769	19.811	-0.05
TL0824	19.811	19.854	0
TL0824	19.854	19.896	3.5
TL0824	19.896	19.938	3.44
TL0824	19.938	19.981	3.53
TL0824	19.981	20.023	3.44
TL0824	20.023	20.066	3.47
TL0824	20.066	20.108	3.47
TL0824	20.108	20.150	3.58
TL0824	20.150	20.193	3.5
TL0824	20.193	20.235	3.47
TL0824	20.235	20.277	3.32
TL0824	20.277	20.320	3.18
TL0824	20.320	20.362	3.09
TL0824	20.362	20.404	2.81
TL0824	20.404	20.447	2.89
TL0824	20.447	20.489	2.89
TL0824	20.489	20.532	2.87
TL0824	20.532	20.574	3.01
TL0824	20.574	20.616	2.64
TL0824	20.616	20.659	2.52
TL0824	20.659	20.701	2.35
TL0824	20.701	20.743	2.2
TL0824	20.743	20.786	1.03
TL0824	20.786	20.828	2
TL0824	20.828	20.871	2.29
TL0824	20.871	20.913	1.92
TL0824	20.913	20.955	1.29
TL0824	20.955	20.998	0.94
TL0824	20.998	21.040	1

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	21.040	21.082	0.86
TL0824	21.082	21.125	0.74
TL0824	21.125	21.167	0.8
TL0824	21.167	21.209	0.8
TL0824	21.209	21.252	0.88
TL0824	21.252	21.294	0.88
TL0824	21.294	21.337	0.71
TL0824	21.337	21.379	0.43
TL0824	21.379	21.421	0.71
TL0824	21.421	21.464	0.43
TL0824	21.464	21.506	0.51
TL0824	21.506	21.548	0.51
TL0824	21.548	21.591	0.43
TL0824	21.591	21.633	0.86
TL0824	21.633	21.676	0.83
TL0824	21.676	21.718	1.57
TL0824	21.718	21.760	0.63
TL0824	21.760	21.803	0.74
TL0824	21.803	21.845	1.6
TL0824	21.845	21.887	0.91
TL0824	21.887	21.930	0.94
TL0824	21.930	21.972	0.77
TL0824	21.972	22.014	0.71
TL0824	22.014	22.057	2.87
TL0824	22.057	22.099	2.81
TL0824	22.099	22.142	2.84
TL0824	22.142	22.184	3.55
TL0824	22.184	22.226	2.92
TL0824	22.226	22.269	2.55
TL0824	22.269	22.311	2.09
TL0824	22.311	22.353	2.15
TL0824	22.353	22.396	1.83
TL0824	22.396	22.438	2.12

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	22.438	22.480	1.17
TL0824	22.480	22.523	1.49
TL0824	22.523	22.565	1.43
TL0824	22.565	22.608	1.4
TL0824	22.608	22.650	0.61
TL0824	22.650	22.692	2.49
TL0824	22.692	22.735	2.41
TL0824	22.735	22.777	1.89
TL0824	22.777	22.819	2.12
TL0824	22.819	22.862	3.32
TL0824	22.862	22.904	3.41
TL0824	22.904	22.947	3.67
TL0824	22.947	22.989	2.89
TL0824	22.989	23.031	2.64
TL0824	23.031	23.074	2.61
TL0824	23.074	23.116	2.29
TL0824	23.116	23.158	1.69
TL0824	23.158	23.201	13.33
TL0824	23.201	23.243	0.28
TL0824	23.243	23.285	0.77
TL0824	23.285	23.328	0.6
TL0824	23.328	23.370	0.6
TL0824	23.370	23.413	0.86
TL0824	23.413	23.455	1.89
TL0824	23.455	23.497	2.18
TL0824	23.497	23.540	2.38
TL0824	23.540	23.582	2.09
TL0824	23.582	23.624	1.95
TL0824	23.624	23.667	2.98
TL0824	23.667	23.709	4.24
TL0824	23.709	23.752	3.24
TL0824	23.752	23.794	2.18
TL0824	23.794	23.836	2.49

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	23.836	23.879	3.3
TL0824	23.879	23.921	3.98
TL0824	23.921	23.963	2.89
TL0824	23.963	24.006	1.89
TL0824	24.006	24.048	2.49
TL0824	24.048	24.090	2.84
TL0824	24.090	24.133	2.15
TL0824	24.133	24.175	1.95
TL0824	24.175	24.218	2.09
TL0824	24.218	24.260	2.89
TL0824	24.260	24.302	2.35
TL0824	24.302	24.345	1.8
TL0824	24.345	24.387	1.95
TL0824	24.387	24.429	1.52
TL0824	24.429	24.472	3.01
TL0824	24.472	24.514	2.12
TL0824	24.514	24.557	1.03
TL0824	24.557	24.599	1.14
TL0824	24.599	24.641	1
TL0824	24.641	24.684	1.06
TL0824	24.684	24.726	-0.02
TL0824	24.726	24.768	-0.25
TL0824	24.768	24.811	-0.2
TL0824	24.811	24.853	-0.86
TL0824	24.853	24.895	-0.28
TL0824	24.895	24.938	-0.37
TL0824	24.938	24.980	-0.6
TL0824	24.980	25.023	-0.51
TL0824	25.023	25.065	3.73
TL0824	25.065	25.107	6.6
TL0824	25.107	25.150	6.91
TL0824	25.150	25.192	7.03
TL0824	25.192	25.234	7.63

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	25.234	25.277	7.11
TL0824	25.277	25.319	6.8
TL0824	25.319	25.362	6.28
TL0824	25.362	25.404	5.94
TL0824	25.404	25.446	4.82
TL0824	25.446	25.489	5.16
TL0824	25.489	25.531	5.28
TL0824	25.531	25.573	7.66
TL0824	25.573	25.616	7.2
TL0824	25.616	25.658	7.43
TL0824	25.658	25.700	7.51
TL0824	25.700	25.743	5.85
TL0824	25.743	25.785	6.08
TL0824	25.785	25.828	5.3
TL0824	25.828	25.870	4.73
TL0824	25.870	25.912	4.67
TL0824	25.912	25.955	5.1
TL0824	25.955	25.997	5.45
TL0824	25.997	26.039	5.1
TL0824	26.039	26.082	4.62
TL0824	26.082	26.124	4.67
TL0824	26.124	26.167	4.85
TL0824	26.167	26.209	5.19
TL0824	26.209	26.251	5.45
TL0824	26.251	26.294	5.07
TL0824	26.294	26.336	4.93
TL0824	26.336	26.378	5.16
TL0824	26.378	26.421	5.22
TL0824	26.421	26.463	10.78
TL0824	26.463	26.505	11.48
TL0824	26.505	26.548	3.87
TL0824	26.548	26.590	3.9
TL0824	26.590	26.633	3.75

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	26.633	26.675	3.21
TL0824	26.675	26.717	3.15
TL0824	26.717	26.760	2.87
TL0824	26.760	26.802	4.47
TL0824	26.802	26.844	2.87
TL0824	26.844	26.887	2.55
TL0824	26.887	26.929	2.55
TL0824	26.929	26.972	3.27
TL0824	26.972	27.014	2.87
TL0824	27.014	27.056	2.81
TL0824	27.056	27.099	2.81
TL0824	27.099	27.141	2.89
TL0824	27.141	27.183	3.32
TL0824	27.183	27.226	3.47
TL0824	27.226	27.268	3.87
TL0824	27.268	27.310	3.9
TL0824	27.310	27.353	3.84
TL0824	27.353	27.395	3.81
TL0824	27.395	27.438	4.33
TL0824	27.438	27.480	4.41
TL0824	27.480	27.522	4.41
TL0824	27.522	27.565	5.82
TL0824	27.565	27.607	6.45
TL0824	27.607	27.649	4.3
TL0824	27.649	27.692	2.92
TL0824	27.692	27.734	2.75
TL0824	27.734	27.776	2.66
TL0824	27.776	27.819	2.29
TL0824	27.819	27.861	3.38
TL0824	27.861	27.904	3.09
TL0824	27.904	27.946	2.92
TL0824	27.946	27.988	2.95
TL0824	27.988	28.031	2.92

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	28.031	28.073	3.38
TL0824	28.073	28.115	22.57
TL0824	28.115	28.158	2.26
TL0824	28.158	28.200	2.61
TL0824	28.200	28.243	2.35
TL0824	28.243	28.285	2.35
TL0824	28.285	28.327	2.43
TL0824	28.327	28.370	2.43
TL0824	28.370	28.412	2.58
TL0824	28.412	28.454	3.64
TL0824	28.454	28.497	3.5
TL0824	28.497	28.539	3.5
TL0824	28.539	28.581	3.35
TL0824	28.581	28.624	3.09
TL0824	28.624	28.666	3.07
TL0824	28.666	28.709	3.81
TL0824	28.709	28.751	3.7
TL0824	28.751	28.793	4.19
TL0824	28.793	28.836	4.27
TL0824	28.836	28.878	5.3
TL0824	28.878	28.920	6.71
TL0824	28.920	28.963	4.5
TL0824	28.963	29.005	6.45
TL0824	29.005	29.048	6.54
TL0824	29.048	29.090	5.79
TL0824	29.090	29.132	5.53
TL0824	29.132	29.175	5.45
TL0824	29.175	29.217	3.21
TL0824	29.217	29.259	2.69
TL0824	29.259	29.302	1.57
TL0824	29.302	29.344	2.55
TL0824	29.344	29.386	3.96
TL0824	29.386	29.429	0.51

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	29.429	29.471	0.74
TL0824	29.471	29.514	0.22
TL0824	29.514	29.556	0.63
TL0824	29.556	29.598	1.14
TL0824	29.598	29.641	1.23
TL0824	29.641	29.683	0.77
TL0824	29.683	29.725	2.89
TL0824	29.725	29.768	1.4
TL0824	29.768	29.810	0.41
TL0824	29.810	29.853	0.66
TL0824	29.853	29.895	0.66
TL0824	29.895	29.937	0.45
TL0824	29.937	29.980	0
TL0824	29.980	30.022	-0.02
TL0824	30.022	30.064	1.75
TL0824	30.064	30.107	1.63
TL0824	30.107	30.149	2.32
TL0824	30.149	30.191	1.95
TL0824	30.191	30.234	0.88
TL0824	30.234	30.276	0.68
TL0824	30.276	30.319	3.21
TL0824	30.319	30.361	1.77
TL0824	30.361	30.403	1.92
TL0824	30.403	30.446	2.92
TL0824	30.446	30.488	4.39
TL0824	30.488	30.530	2.87
TL0824	30.530	30.573	0.28
TL0824	30.573	30.615	1.46
TL0824	30.615	30.658	3.75
TL0824	30.658	30.700	2.55
TL0824	30.700	30.742	-0.14
TL0824	30.742	30.785	0.2
TL0824	30.785	30.827	0.14

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	30.827	30.869	0.05
TL0824	30.869	30.912	7.06
TL0824	30.912	30.954	6.91
TL0824	30.954	30.996	5.53
TL0824	30.996	31.039	5.62
TL0824	31.039	31.081	5.65
TL0824	31.081	31.124	5.76
TL0824	31.124	31.166	8.63
TL0824	31.166	31.208	7.14
TL0824	31.208	31.251	5.68
TL0824	31.251	31.293	3.98
TL0824	31.293	31.335	3.38
TL0824	31.335	31.378	2.92
TL0824	31.378	31.420	2.81
TL0824	31.420	31.463	2.66
TL0824	31.463	31.505	2.43
TL0824	31.505	31.547	2.55
TL0824	31.547	31.590	2.61
TL0824	31.590	31.632	2.35
TL0824	31.632	31.674	3.67
TL0824	31.674	31.717	2.81
TL0824	31.717	31.759	2.09
TL0824	31.759	31.801	2.15
TL0824	31.801	31.844	2.03
TL0824	31.844	31.886	2
TL0824	31.886	31.929	1.86
TL0824	31.929	31.971	1.75
TL0824	31.971	32.013	1.72
TL0824	32.013	32.056	1.69
TL0824	32.056	32.098	1.57
TL0824	32.098	32.140	2.09
TL0824	32.140	32.183	3.81
TL0824	32.183	32.225	3.41

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	32.225	32.268	2.18
TL0824	32.268	32.310	1.06
TL0824	32.310	32.352	1.89
TL0824	32.352	32.395	1.32
TL0824	32.395	32.437	1.37
TL0824	32.437	32.479	3.9
TL0824	32.479	32.522	3.61
TL0824	32.522	32.564	3.7
TL0824	32.564	32.606	3.84
TL0824	32.606	32.649	4.39
TL0824	32.649	32.691	4.33
TL0824	32.691	32.734	3.61
TL0824	32.734	32.776	3.47
TL0824	32.776	32.818	3.41
TL0824	32.818	32.861	3.47
TL0824	32.861	32.903	3.47
TL0824	32.903	32.945	3.78
TL0824	32.945	32.988	3.38
TL0824	32.988	33.030	3.18
TL0824	33.030	33.072	2.81
TL0824	33.072	33.115	1.49
TL0824	33.115	33.157	1.54
TL0824	33.157	33.200	1.66
TL0824	33.200	33.242	1.75
TL0824	33.242	33.284	1.6
TL0824	33.284	33.327	0.6
TL0824	33.327	33.369	0.6
TL0824	33.369	33.411	1.09
TL0824	33.411	33.454	1.26
TL0824	33.454	33.496	2.41
TL0824	33.496	33.539	3.93
TL0824	33.539	33.581	2.46
TL0824	33.581	33.623	0.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	33.623	33.666	1.03
TL0824	33.666	33.708	0.51
TL0824	33.708	33.750	0.8
TL0824	33.750	33.793	0.88
TL0824	33.793	33.835	0.88
TL0824	33.835	33.877	1.14
TL0824	33.877	33.920	1.06
TL0824	33.920	33.962	0.83
TL0824	33.962	34.005	7.08
TL0824	34.005	34.047	10.15
TL0824	34.047	34.089	3.38
TL0824	34.089	34.132	12.09
TL0824	34.132	34.174	7.72
TL0824	34.174	34.216	14.06
TL0824	34.216	34.259	6.6
TL0824	34.259	34.301	5.96
TL0824	34.301	34.344	7.83
TL0824	34.344	34.386	4.13
TL0824	34.386	34.428	3.01
TL0824	34.428	34.471	2.84
TL0824	34.471	34.513	2.84
TL0824	34.513	34.555	2.84
TL0824	34.555	34.598	2.78
TL0824	34.598	34.640	2.69
TL0824	34.640	34.682	2.92
TL0824	34.682	34.725	2.75
TL0824	34.725	34.767	3.55
TL0824	34.767	34.810	2.32
TL0824	34.810	34.852	2.32
TL0824	34.852	34.894	2.35
TL0824	34.894	34.937	2.29
TL0824	34.937	34.979	2.35
TL0824	34.979	35.021	2.58

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	35.021	35.064	2.09
TL0824	35.064	35.106	1.66
TL0824	35.106	35.149	2.58
TL0824	35.149	35.191	2.26
TL0824	35.191	35.233	1.92
TL0824	35.233	35.276	2.64
TL0824	35.276	35.318	2.43
TL0824	35.318	35.360	2.66
TL0824	35.360	35.403	2.43
TL0824	35.403	35.445	2.52
TL0824	35.445	35.487	2.69
TL0824	35.487	35.530	3.12
TL0824	35.530	35.572	4.21
TL0824	35.572	35.615	4.1
TL0824	35.615	35.657	4.19
TL0824	35.657	35.699	3.9
TL0824	35.699	35.742	3.61
TL0824	35.742	35.784	3.67
TL0824	35.784	35.826	4.21
TL0824	35.826	35.869	4.04
TL0824	35.869	35.911	3.61
TL0824	35.911	35.954	3.32
TL0824	35.954	35.996	3.67
TL0824	35.996	36.038	3.47
TL0824	36.038	36.081	3.93
TL0824	36.081	36.123	3.58
TL0824	36.123	36.165	4.56
TL0824	36.165	36.208	3.84
TL0824	36.208	36.250	3.87
TL0824	36.250	36.292	3.84
TL0824	36.292	36.335	3.87
TL0824	36.335	36.377	3.58
TL0824	36.377	36.420	3.58

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	36.420	36.462	4.7
TL0824	36.462	36.504	5.3
TL0824	36.504	36.547	3.9
TL0824	36.547	36.589	3.78
TL0824	36.589	36.631	3.81
TL0824	36.631	36.674	4.21
TL0824	36.674	36.716	4.01
TL0824	36.716	36.759	4.16
TL0824	36.759	36.801	4.9
TL0824	36.801	36.843	3.21
TL0824	36.843	36.886	3.38
TL0824	36.886	36.928	3.24
TL0824	36.928	36.970	3.75
TL0824	36.970	37.013	5.68
TL0824	37.013	37.055	5.05
TL0824	37.055	37.097	4.87
TL0824	37.097	37.140	4.99
TL0824	37.140	37.182	5.94
TL0824	37.182	37.225	5.76
TL0824	37.225	37.267	5.62
TL0824	37.267	37.309	5.51
TL0824	37.309	37.352	5.25
TL0824	37.352	37.394	5.25
TL0824	37.394	37.436	5.05
TL0824	37.436	37.479	5.22
TL0824	37.479	37.521	6.11
TL0824	37.521	37.564	5.1
TL0824	37.564	37.606	5.33
TL0824	37.606	37.648	4.5
TL0824	37.648	37.691	4.44
TL0824	37.691	37.733	4.44
TL0824	37.733	37.775	4.44
TL0824	37.775	37.818	4.67

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	37.818	37.860	5.51
TL0824	37.860	37.902	4.16
TL0824	37.902	37.945	4.04
TL0824	37.945	37.987	4.19
TL0824	37.987	38.030	4.1
TL0824	38.030	38.072	4.36
TL0824	38.072	38.114	3.73
TL0824	38.114	38.157	4.01
TL0824	38.157	38.199	3.87
TL0824	38.199	38.241	3.81
TL0824	38.241	38.284	4.56
TL0824	38.284	38.326	1.66
TL0824	38.326	38.369	1.57
TL0824	38.369	38.411	1.37
TL0824	38.411	38.453	1.32
TL0824	38.453	38.496	1.4
TL0824	38.496	38.538	0.26
TL0824	38.538	38.580	1.52
TL0824	38.580	38.623	1.49
TL0824	38.623	38.665	1.69
TL0824	38.665	38.707	1.66
TL0824	38.707	38.750	1.72
TL0824	38.750	38.792	1.6
TL0824	38.792	38.835	2.69
TL0824	38.835	38.877	2.15
TL0824	38.877	38.919	1.77
TL0824	38.919	38.962	2
TL0824	38.962	39.004	2.03
TL0824	39.004	39.046	2.75
TL0824	39.046	39.089	2.23
TL0824	39.089	39.131	4.53
TL0824	39.131	39.173	4.93
TL0824	39.173	39.216	6.68

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	39.216	39.258	9.24
TL0824	39.258	39.301	13.31
TL0824	39.301	39.343	21.14
TL0824	39.343	39.385	16.63
TL0824	39.385	39.428	20.75
TL0824	39.428	39.470	15.17
TL0824	39.470	39.512	16.2
TL0824	39.512	39.555	3.35
TL0824	39.555	39.597	3.9
TL0824	39.597	39.640	3.61
TL0824	39.640	39.682	3.73
TL0824	39.682	39.724	10.66
TL0824	39.724	39.767	16.68
TL0824	39.767	39.809	16.34
TL0824	39.809	39.851	12.32
TL0824	39.851	39.894	11.42
TL0824	39.894	39.936	10.61
TL0824	39.936	39.978	1.69
TL0824	39.978	40.021	7.94
TL0824	40.021	40.063	7.51
TL0824	40.063	40.106	8.12
TL0824	40.106	40.148	11.74
TL0824	40.148	40.190	10.86
TL0824	40.190	40.233	9.15
TL0824	40.233	40.275	12.41
TL0824	40.275	40.317	15.23
TL0824	40.317	40.360	10.38
TL0824	40.360	40.402	11.92
TL0824	40.402	40.445	10.23
TL0824	40.445	40.487	6.25
TL0824	40.487	40.529	4.59
TL0824	40.529	40.572	1.83
TL0824	40.572	40.614	2.58

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	40.614	40.656	1.6
TL0824	40.656	40.699	1.4
TL0824	40.699	40.741	1.63
TL0824	40.741	40.783	2.58
TL0824	40.783	40.826	3.04
TL0824	40.826	40.868	6.71
TL0824	40.868	40.911	2.29
TL0824	40.911	40.953	0.97
TL0824	40.953	40.995	0.86
TL0824	40.995	41.038	0.68
TL0824	41.038	41.080	6.42
TL0824	41.080	41.122	9.29
TL0824	41.122	41.165	6.25
TL0824	41.165	41.207	3.01
TL0824	41.207	41.250	7.14
TL0824	41.250	41.292	8.63
TL0824	41.292	41.334	5.74
TL0824	41.334	41.377	3.24
TL0824	41.377	41.419	3.98
TL0824	41.419	41.461	5.99
TL0824	41.461	41.504	9.49
TL0824	41.504	41.546	8
TL0824	41.546	41.588	5.1
TL0824	41.588	41.631	4.07
TL0824	41.631	41.673	3.93
TL0824	41.673	41.716	4.59
TL0824	41.716	41.758	3.75
TL0824	41.758	41.800	3.7
TL0824	41.800	41.843	3.61
TL0824	41.843	41.885	3.41
TL0824	41.885	41.927	3.47
TL0824	41.927	41.970	3.61
TL0824	41.970	42.012	3.55

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	42.012	42.055	4.39
TL0824	42.055	42.097	2.92
TL0824	42.097	42.139	3.44
TL0824	42.139	42.182	3.07
TL0824	42.182	42.224	4.82
TL0824	42.224	42.266	4.82
TL0824	42.266	42.309	4.27
TL0824	42.309	42.351	4.41
TL0824	42.351	42.393	4.56
TL0824	42.393	42.436	4.41
TL0824	42.436	42.478	4.3
TL0824	42.478	42.521	4.16
TL0824	42.521	42.563	4.01
TL0824	42.563	42.605	3.81
TL0824	42.605	42.648	2.38
TL0824	42.648	42.690	-0.66
TL0824	42.690	42.732	-0.22
TL0824	42.732	42.775	0.45
TL0824	42.775	42.817	-0.63
TL0824	42.817	42.860	-0.86
TL0824	42.860	42.902	-0.68
TL0824	42.902	42.944	-0.97
TL0824	42.944	42.987	-0.68
TL0824	42.987	43.029	-0.94
TL0824	43.029	43.071	-0.94
TL0824	43.071	43.114	-0.91
TL0824	43.114	43.156	-0.51
TL0824	43.156	43.198	-0.54
TL0824	43.198	43.241	0
TL0824	43.241	43.283	-0.14
TL0824	43.283	43.326	-0.34
TL0824	43.326	43.368	-0.2
TL0824	43.368	43.410	-0.22

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	43.410	43.453	-0.05
TL0824	43.453	43.495	-0.14
TL0824	43.495	43.537	-0.31
TL0824	43.537	43.580	-0.63
TL0824	43.580	43.622	-0.2
TL0824	43.622	43.665	-0.54
TL0824	43.665	43.707	-0.34
TL0824	43.707	43.749	1.43
TL0824	43.749	43.792	1.55
TL0824	43.792	43.834	1.09
TL0824	43.834	43.876	2.29
TL0824	43.876	43.919	1.26
TL0824	43.919	43.961	1.29
TL0824	43.961	44.003	1.77
TL0824	44.003	44.046	2.09
TL0824	44.046	44.088	2.58
TL0824	44.088	44.131	2.03
TL0824	44.131	44.173	2.15
TL0824	44.173	44.215	1.95
TL0824	44.215	44.258	1.86
TL0824	44.258	44.300	2.12
TL0824	44.300	44.342	2.55
TL0824	44.342	44.385	3.53
TL0824	44.385	44.427	2.41
TL0824	44.427	44.469	2.81
TL0824	44.469	44.512	2.32
TL0824	44.512	44.554	3.61
TL0824	44.554	44.597	3.55
TL0824	44.597	44.639	3.81
TL0824	44.639	44.681	2.92
TL0824	44.681	44.724	2
TL0824	44.724	44.766	2.72
TL0824	44.766	44.808	2.72

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	44.808	44.851	3.04
TL0824	44.851	44.893	1.11
TL0824	44.893	44.936	1.63
TL0824	44.936	44.978	1.43
TL0824	44.978	45.020	0.32
TL0824	45.020	45.063	9.32
TL0824	45.063	45.105	9.09
TL0824	45.105	45.147	9.27
TL0824	45.147	45.190	6.19
TL0824	45.190	45.232	5.45
TL0824	45.232	45.274	7.89
TL0824	45.274	45.317	6.22
TL0824	45.317	45.359	9.61
TL0824	45.359	45.402	12.15
TL0824	45.402	45.444	10.32
TL0824	45.444	45.486	7.72
TL0824	45.486	45.529	5.25
TL0824	45.529	45.571	5.94
TL0824	45.571	45.613	12.41
TL0824	45.613	45.656	12.29
TL0824	45.656	45.698	7.77
TL0824	45.698	45.741	8.29
TL0824	45.741	45.783	3.67
TL0824	45.783	45.825	2.32
TL0824	45.825	45.868	1.23
TL0824	45.868	45.910	0.91
TL0824	45.910	45.952	0.77
TL0824	45.952	45.995	0.17
TL0824	45.995	46.037	0.77
TL0824	46.037	46.079	0.51
TL0824	46.079	46.122	0.34
TL0824	46.122	46.164	5.19
TL0824	46.164	46.207	3.9

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	46.207	46.249	4.59
TL0824	46.249	46.291	4.93
TL0824	46.291	46.334	4.76
TL0824	46.334	46.376	4.85
TL0824	46.376	46.418	6.85
TL0824	46.418	46.461	5.65
TL0824	46.461	46.503	5.1
TL0824	46.503	46.546	5.02
TL0824	46.546	46.588	5.02
TL0824	46.588	46.630	4.9
TL0824	46.630	46.673	4.9
TL0824	46.673	46.715	5.71
TL0824	46.715	46.757	4.96
TL0824	46.757	46.800	5.33
TL0824	46.800	46.842	5.68
TL0824	46.842	46.884	5.96
TL0824	46.884	46.927	5.82
TL0824	46.927	46.969	7.17
TL0824	46.969	47.012	6.88
TL0824	47.012	47.054	5.85
TL0824	47.054	47.096	5.99
TL0824	47.096	47.139	0.54
TL0824	47.139	47.181	-0.11
TL0824	47.181	47.223	0.08
TL0824	47.223	47.266	-0.22
TL0824	47.266	47.308	0.71
TL0824	47.308	47.351	1.69
TL0824	47.351	47.393	1.32
TL0824	47.393	47.435	1.4
TL0824	47.435	47.478	0.47
TL0824	47.478	47.520	1.83
TL0824	47.520	47.562	1.66
TL0824	47.562	47.605	2.41

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	47.605	47.647	1.92
TL0824	47.647	47.689	1.83
TL0824	47.689	47.732	2.03
TL0824	47.732	47.774	2.89
TL0824	47.774	47.817	1.83
TL0824	47.817	47.859	1.43
TL0824	47.859	47.901	2.51
TL0824	47.901	47.944	4.16
TL0824	47.944	47.986	6.08
TL0824	47.986	48.028	6.17
TL0824	48.028	48.071	6.62
TL0824	48.071	48.113	9.29
TL0824	48.113	48.156	9.21
TL0824	48.156	48.198	10.32
TL0824	48.198	48.240	9.18
TL0824	48.240	48.283	7.43
TL0824	48.283	48.325	4.04
TL0824	48.325	48.367	4.3
TL0824	48.367	48.410	4.33
TL0824	48.410	48.452	2.18
TL0824	48.452	48.494	1.98
TL0824	48.494	48.537	5.13
TL0824	48.537	48.579	6.68
TL0824	48.579	48.622	3.98
TL0824	48.622	48.664	3.3
TL0824	48.664	48.706	4.1
TL0824	48.706	48.749	3.55
TL0824	48.749	48.791	4.99
TL0824	48.791	48.833	4.01
TL0824	48.833	48.876	3.55
TL0824	48.876	48.918	4.73
TL0824	48.918	48.961	3.44
TL0824	48.961	49.003	3.27

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	49.003	49.045	3.38
TL0824	49.045	49.088	4.39
TL0824	49.088	49.130	3.84
TL0824	49.130	49.172	4.04
TL0824	49.172	49.215	4.04
TL0824	49.215	49.257	2.15
TL0824	49.257	49.299	2.23
TL0824	49.299	49.342	2.2
TL0824	49.342	49.384	2.69
TL0824	49.384	49.427	3.9
TL0824	49.427	49.469	3.5
TL0824	49.469	49.511	2.23
TL0824	49.511	49.554	2.06
TL0824	49.554	49.596	1.89
TL0824	49.596	49.638	8.29
TL0824	49.638	49.681	3.04
TL0824	49.681	49.723	3.15
TL0824	49.723	49.765	3.27
TL0824	49.765	49.808	3.3
TL0824	49.808	49.850	4.1
TL0824	49.850	49.893	3.24
TL0824	49.893	49.935	3.24
TL0824	49.935	49.977	3.27
TL0824	49.977	50.020	3.21
TL0824	50.020	50.062	3.47
TL0824	50.062	50.104	4.73
TL0824	50.104	50.147	4.93
TL0824	50.147	50.189	5.39
TL0824	50.189	50.232	5.91
TL0824	50.232	50.274	5.22
TL0824	50.274	50.316	5.28
TL0824	50.316	50.359	4.96
TL0824	50.359	50.401	4.44

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	50.401	50.443	4.44
TL0824	50.443	50.486	4.27
TL0824	50.486	50.528	1.14
TL0824	50.528	50.570	1.77
TL0824	50.570	50.613	2.09
TL0824	50.613	50.655	3.67
TL0824	50.655	50.698	3.55
TL0824	50.698	50.740	4.73
TL0824	50.740	50.782	3.67
TL0824	50.782	50.825	3.78
TL0824	50.825	50.867	3.84
TL0824	50.867	50.909	3.32
TL0824	50.909	50.952	3.41
TL0824	50.952	50.994	3.27
TL0824	50.994	51.037	3.24
TL0824	51.037	51.079	3.47
TL0824	51.079	51.121	2.95
TL0824	51.121	51.164	3.53
TL0824	51.164	51.206	3.12
TL0824	51.206	51.248	3.15
TL0824	51.248	51.291	3.58
TL0824	51.291	51.333	3.35
TL0824	51.333	51.375	3.32
TL0824	51.375	51.418	3.3
TL0824	51.418	51.460	3.3
TL0824	51.460	51.503	4.96
TL0824	51.503	51.545	4.96
TL0824	51.545	51.587	5.05
TL0824	51.587	51.630	3.35
TL0824	51.630	51.672	4.13
TL0824	51.672	51.714	3.61
TL0824	51.714	51.757	3.41
TL0824	51.757	51.799	3.21

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	51.799	51.842	3.64
TL0824	51.842	51.884	3.73
TL0824	51.884	51.926	3.84
TL0824	51.926	51.969	4.21
TL0824	51.969	52.011	3.73
TL0824	52.011	52.053	3.87
TL0824	52.053	52.096	4.44
TL0824	52.096	52.138	3.5
TL0824	52.138	52.180	3.35
TL0824	52.180	52.223	3.44
TL0824	52.223	52.265	3.35
TL0824	52.265	52.308	3.44
TL0824	52.308	52.350	3.3
TL0824	52.350	52.392	3.75
TL0824	52.392	52.435	4.36
TL0824	52.435	52.477	4.62
TL0824	52.477	52.519	4.87
TL0824	52.519	52.562	4.3
TL0824	52.562	52.604	4.3
TL0824	52.604	52.647	2.72
TL0824	52.647	52.689	3.01
TL0824	52.689	52.731	2.75
TL0824	52.731	52.774	2.84
TL0824	52.774	52.816	5.99
TL0824	52.816	52.858	5.59
TL0824	52.858	52.901	3.35
TL0824	52.901	52.943	4.59
TL0824	52.943	52.985	3.5
TL0824	52.985	53.028	3.01
TL0824	53.028	53.070	4.41
TL0824	53.070	53.113	3.58
TL0824	53.113	53.155	3.04
TL0824	53.155	53.197	5.91

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	53.197	53.240	3.78
TL0824	53.240	53.282	3.04
TL0824	53.282	53.324	4.04
TL0824	53.324	53.367	3.47
TL0824	53.367	53.409	2.66
TL0824	53.409	53.452	2.43
TL0824	53.452	53.494	2.66
TL0824	53.494	53.536	2.55
TL0824	53.536	53.579	2.78
TL0824	53.579	53.621	2.41
TL0824	53.621	53.663	2.35
TL0824	53.663	53.706	1.86
TL0824	53.706	53.748	2.41
TL0824	53.748	53.790	2
TL0824	53.790	53.833	2.03
TL0824	53.833	53.875	3.15
TL0824	53.875	53.918	4.33
TL0824	53.918	53.960	3.04
TL0824	53.960	54.002	3.04
TL0824	54.002	54.045	2.89
TL0824	54.045	54.087	3.12
TL0824	54.087	54.129	3.61
TL0824	54.129	54.172	2.98
TL0824	54.172	54.214	2.84
TL0824	54.214	54.257	2.64
TL0824	54.257	54.299	2.69
TL0824	54.299	54.341	2.69
TL0824	54.341	54.384	2.58
TL0824	54.384	54.426	2.49
TL0824	54.426	54.468	2.58
TL0824	54.468	54.511	2.58
TL0824	54.511	54.553	3.5
TL0824	54.553	54.595	3.21

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	54.595	54.638	2.84
TL0824	54.638	54.680	4.3
TL0824	54.680	54.723	5.39
TL0824	54.723	54.765	3.93
TL0824	54.765	54.807	4.07
TL0824	54.807	54.850	4.41
TL0824	54.850	54.892	3.81
TL0824	54.892	54.934	3.96
TL0824	54.934	54.977	3.87
TL0824	54.977	55.019	3.81
TL0824	55.019	55.061	3.81
TL0824	55.061	55.104	3.32
TL0824	55.104	55.146	3.61
TL0824	55.146	55.189	3.58
TL0824	55.189	55.231	3.3
TL0824	55.231	55.273	5.68
TL0824	55.273	55.316	6.4
TL0824	55.316	55.358	4.67
TL0824	55.358	55.400	5.71
TL0824	55.400	55.443	5.1
TL0824	55.443	55.485	4.62
TL0824	55.485	55.528	4.36
TL0824	55.528	55.570	4.41
TL0824	55.570	55.612	4.27
TL0824	55.612	55.655	4.33
TL0824	55.655	55.697	4.01
TL0824	55.697	55.739	4.21
TL0824	55.739	55.782	4.96
TL0824	55.782	55.824	4.5
TL0824	55.824	55.866	4.44
TL0824	55.866	55.909	4.33
TL0824	55.909	55.951	4.96
TL0824	55.951	55.994	4.96

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	55.994	56.036	4.67
TL0824	56.036	56.078	4.27
TL0824	56.078	56.121	4.3
TL0824	56.121	56.163	4.7
TL0824	56.163	56.205	4.41
TL0824	56.205	56.248	4.44
TL0824	56.248	56.290	4.27
TL0824	56.290	56.333	3.96
TL0824	56.333	56.375	4.19
TL0824	56.375	56.417	4.16
TL0824	56.417	56.460	3.61
TL0824	56.460	56.502	3.73
TL0824	56.502	56.544	3.73
TL0824	56.544	56.587	3.41
TL0824	56.587	56.629	5.53
TL0824	56.629	56.671	10.81
TL0824	56.671	56.714	10.43
TL0824	56.714	56.756	10.61
TL0824	56.756	56.799	10.58
TL0824	56.799	56.841	10.06
TL0824	56.841	56.883	10.23
TL0824	56.883	56.926	10.81
TL0824	56.926	56.968	10.12
TL0824	56.968	57.010	10.29
TL0824	57.010	57.053	10.12
TL0824	57.053	57.095	9.04
TL0824	57.095	57.138	8.89
TL0824	57.138	57.180	8.89
TL0824	57.180	57.222	9.09
TL0824	57.222	57.265	9.09
TL0824	57.265	57.307	8.86
TL0824	57.307	57.349	8.89
TL0824	57.349	57.392	8.83

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	57.392	57.434	7.6
TL0824	57.434	57.476	7.46
TL0824	57.476	57.519	7.14
TL0824	57.519	57.561	6.31
TL0824	57.561	57.604	7
TL0824	57.604	57.646	6.54
TL0824	57.646	57.688	8.26
TL0824	57.688	57.731	11.28
TL0824	57.731	57.773	9.04
TL0824	57.773	57.815	8.69
TL0824	57.815	57.858	8.78
TL0824	57.858	57.900	8.58
TL0824	57.900	57.943	7.57
TL0824	57.943	57.985	7.74
TL0824	57.985	58.027	7.8
TL0824	58.027	58.070	7.66
TL0824	58.070	58.112	7.66
TL0824	58.112	58.154	7.74
TL0824	58.154	58.197	10.52
TL0824	58.197	58.239	13.8
TL0824	58.239	58.281	8.83
TL0824	58.281	58.324	8.63
TL0824	58.324	58.366	8.4
TL0824	58.366	58.409	8.43
TL0824	58.409	58.451	8
TL0824	58.451	58.493	8.12
TL0824	58.493	58.536	7.31
TL0824	58.536	58.578	7.2
TL0824	58.578	58.620	7.14
TL0824	58.620	58.663	7.26
TL0824	58.663	58.705	6.97
TL0824	58.705	58.748	6.83
TL0824	58.748	58.790	7

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	58.790	58.832	9.58
TL0824	58.832	58.875	6.57
TL0824	58.875	58.917	6.62
TL0824	58.917	58.959	6.45
TL0824	58.959	59.002	3.09
TL0824	59.002	59.044	-0.05
TL0824	59.044	59.086	1
TL0824	59.086	59.129	1.17
TL0824	59.129	59.171	1.11
TL0824	59.171	59.214	0.94
TL0824	59.214	59.256	0.77
TL0824	59.256	59.298	0.91
TL0824	59.298	59.341	0.77
TL0824	59.341	59.383	0.71
TL0824	59.383	59.425	1.23
TL0824	59.425	59.468	3.15
TL0824	59.468	59.510	2.66
TL0824	59.510	59.553	2.15
TL0824	59.553	59.595	6.83
TL0824	59.595	59.637	5.36
TL0824	59.637	59.680	6.22
TL0824	59.680	59.722	4.76
TL0824	59.722	59.764	4.67
TL0824	59.764	59.807	4.41
TL0824	59.807	59.849	4.39
TL0824	59.849	59.891	4.21
TL0824	59.891	59.934	4.3
TL0824	59.934	59.976	4.21
TL0824	59.976	60.019	5.42
TL0824	60.019	60.061	5.85
TL0824	60.061	60.103	5.59
TL0824	60.103	60.146	5.3
TL0824	60.146	60.188	5.19

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	60.188	60.230	5.22
TL0824	60.230	60.273	5.85
TL0824	60.273	60.315	4.96
TL0824	60.315	60.357	5.28
TL0824	60.357	60.400	5.1
TL0824	60.400	60.442	5.36
TL0824	60.442	60.485	5.25
TL0824	60.485	60.527	3.81
TL0824	60.527	60.569	4.41
TL0824	60.569	60.612	4.33
TL0824	60.612	60.654	4.39
TL0824	60.654	60.696	3.7
TL0824	60.696	60.739	4.24
TL0824	60.739	60.781	2.26
TL0824	60.781	60.824	2.18
TL0824	60.824	60.866	2.75
TL0824	60.866	60.908	4.01
TL0824	60.908	60.951	4.87
TL0824	60.951	60.993	4.73
TL0824	60.993	61.035	3.12
TL0824	61.035	61.078	3.15
TL0824	61.078	61.120	3.78
TL0824	61.120	61.162	2.15
TL0824	61.162	61.205	2.32
TL0824	61.205	61.247	2.55
TL0824	61.247	61.290	2.78
TL0824	61.290	61.332	2.46
TL0824	61.332	61.374	-5.39
TL0824	61.374	61.417	-4.3
TL0824	61.417	61.459	-5.56
TL0824	61.459	61.501	-4.73
TL0824	61.501	61.544	-4.73
TL0824	61.544	61.586	-3.18

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	61.586	61.629	-5.02
TL0824	61.629	61.671	-3.35
TL0824	61.671	61.713	-3.15
TL0824	61.713	61.756	-3.21
TL0824	61.756	61.798	-3.07
TL0824	61.798	61.840	-3.09
TL0824	61.840	61.883	-1.86
TL0824	61.883	61.925	-3.38
TL0824	61.925	61.967	-3.18
TL0824	61.967	62.010	-3.58
TL0824	62.010	62.052	-3.64
TL0824	62.052	62.095	-1.83
TL0824	62.095	62.137	-1.34
TL0824	62.137	62.179	-1.14
TL0824	62.179	62.222	-1.43
TL0824	62.222	62.264	-1.46
TL0824	62.264	62.306	-1.32
TL0824	62.306	62.349	-0.91
TL0824	62.349	62.391	-0.34
TL0824	62.391	62.434	1.26
TL0824	62.434	62.476	3.35
TL0824	62.476	62.518	1.54
TL0824	62.518	62.561	-1
TL0824	62.561	62.603	0.63
TL0824	62.603	62.645	2.2
TL0824	62.645	62.688	1.98
TL0824	62.688	62.730	4.9
TL0824	62.730	62.772	2.64
TL0824	62.772	62.815	2.38
TL0824	62.815	62.857	3.12
TL0824	62.857	62.900	2.66
TL0824	62.900	62.942	2
TL0824	62.942	62.984	1.4

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	62.984	63.027	1.69
TL0824	63.027	63.069	0.66
TL0824	63.069	63.111	-0.34
TL0824	63.111	63.154	-0.25
TL0824	63.154	63.196	-0.17
TL0824	63.196	63.239	-0.37
TL0824	63.239	63.281	-4.73
TL0824	63.281	63.323	-4.93
TL0824	63.323	63.366	-6.57
TL0824	63.366	63.408	-4.99
TL0824	63.408	63.450	-6.14
TL0824	63.450	63.493	-7.51
TL0824	63.493	63.535	-6.11
TL0824	63.535	63.577	-5.59
TL0824	63.577	63.620	-6.62
TL0824	63.620	63.662	-6.28
TL0824	63.662	63.705	-7.57
TL0824	63.705	63.747	-5.56
TL0824	63.747	63.789	-5.76
TL0824	63.789	63.832	-5.45
TL0824	63.832	63.874	-2.41
TL0824	63.874	63.916	-0.86
TL0824	63.916	63.959	-5.59
TL0824	63.959	64.001	-2.66
TL0824	64.001	64.044	3.47
TL0824	64.044	64.086	4.04
TL0824	64.086	64.128	6.17
TL0824	64.128	64.171	-0.28
TL0824	64.171	64.213	-3.35
TL0824	64.213	64.255	-1.8
TL0824	64.255	64.298	-2.64
TL0824	64.298	64.340	-3.18
TL0824	64.340	64.382	-3.73

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	64.382	64.425	-4.24
TL0824	64.425	64.467	-4.07
TL0824	64.467	64.510	-2.41
TL0824	64.510	64.552	-2.26
TL0824	64.552	64.594	-2.03
TL0824	64.594	64.637	-1.86
TL0824	64.637	64.679	-1.72
TL0824	64.679	64.721	-2.66
TL0824	64.721	64.764	-2.89
TL0824	64.764	64.806	-3.9
TL0824	64.806	64.849	-3.64
TL0824	64.849	64.891	-3.73
TL0824	64.891	64.933	-3.87
TL0824	64.933	64.976	-0.45
TL0824	64.976	65.018	-1.83
TL0824	65.018	65.060	-2.26
TL0824	65.060	65.103	-1.29
TL0824	65.103	65.145	-1.11
TL0824	65.145	65.187	-1.29
TL0824	65.187	65.230	-1.54
TL0824	65.230	65.272	-1.17
TL0824	65.272	65.315	-0.45
TL0824	65.315	65.357	-0.74
TL0824	65.357	65.399	-0.31
TL0824	65.399	65.442	0.4
TL0824	65.442	65.484	1.11
TL0824	65.484	65.526	-0.6
TL0824	65.526	65.569	-0.94
TL0824	65.569	65.611	-0.34
TL0824	65.611	65.654	-0.51
TL0824	65.654	65.696	-0.71
TL0824	65.696	65.738	0.94
TL0824	65.738	65.781	-0.8

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	65.781	65.823	-1.37
TL0824	65.823	65.865	5.3
TL0824	65.865	65.908	8.35
TL0824	65.908	65.950	5.13
TL0824	65.950	65.992	5.33
TL0824	65.992	66.035	5.48
TL0824	66.035	66.077	5.1
TL0824	66.077	66.120	4.93
TL0824	66.120	66.162	5.05
TL0824	66.162	66.204	4.99
TL0824	66.204	66.247	4.82
TL0824	66.247	66.289	4.76
TL0824	66.289	66.331	4.44
TL0824	66.331	66.374	4.13
TL0824	66.374	66.416	3.58
TL0824	66.416	66.458	3.75
TL0824	66.458	66.501	3.5
TL0824	66.501	66.543	4.01
TL0824	66.543	66.586	-5.85
TL0824	66.586	66.628	-5.36
TL0824	66.628	66.670	-4.7
TL0824	66.670	66.713	-5.02
TL0824	66.713	66.755	-6.88
TL0824	66.755	66.797	-6.83
TL0824	66.797	66.840	-5.76
TL0824	66.840	66.882	-5.68
TL0824	66.882	66.925	-5.13
TL0824	66.925	66.967	-5.28
TL0824	66.967	67.009	-5.16
TL0824	67.009	67.052	-4.87
TL0824	67.052	67.094	-5.1
TL0824	67.094	67.136	-4.76
TL0824	67.136	67.179	-5.16

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	67.179	67.221	-4.44
TL0824	67.221	67.263	0.4
TL0824	67.263	67.306	2.64
TL0824	67.306	67.348	-4.59
TL0824	67.348	67.391	-5.19
TL0824	67.391	67.433	-5.28
TL0824	67.433	67.475	-5.19
TL0824	67.475	67.518	-5.22
TL0824	67.518	67.560	-3.84
TL0824	67.560	67.602	-4.5
TL0824	67.602	67.645	-5.91
TL0824	67.645	67.687	-5.74
TL0824	67.687	67.730	-5.96
TL0824	67.730	67.772	-2.38
TL0824	67.772	67.814	-1.46
TL0824	67.814	67.857	-1.57
TL0824	67.857	67.899	-1.49
TL0824	67.899	67.941	-1.49
TL0824	67.941	67.984	-2.15
TL0824	67.984	68.026	-2.23
TL0824	68.026	68.068	-2.35
TL0824	68.068	68.111	-2.2
TL0824	68.111	68.153	-2.35
TL0824	68.153	68.196	-1.86
TL0824	68.196	68.238	-1.57
TL0824	68.238	68.280	-1.89
TL0824	68.280	68.323	-1.75
TL0824	68.323	68.365	0.77
TL0824	68.365	68.407	-1.69
TL0824	68.407	68.450	-0.51
TL0824	68.450	68.492	1.83
TL0824	68.492	68.535	1.92
TL0824	68.535	68.577	0.22

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	68.577	68.619	0.86
TL0824	68.619	68.662	0.02
TL0824	68.662	68.704	-0.02
TL0824	68.704	68.746	-0.66
TL0824	68.746	68.789	-0.97
TL0824	68.789	68.831	-0.97
TL0824	68.831	68.873	-0.68
TL0824	68.873	68.916	0.97
TL0824	68.916	68.958	-0.02
TL0824	68.958	69.001	-0.02
TL0824	69.001	69.043	-0.57
TL0824	69.043	69.085	-0.2
TL0824	69.085	69.128	0.57
TL0824	69.128	69.170	0.43
TL0824	69.170	69.212	1.11
TL0824	69.212	69.255	-0.28
TL0824	69.255	69.297	-0.48
TL0824	69.297	69.340	-0.91
TL0824	69.340	69.382	-0.88
TL0824	69.382	69.424	-0.57
TL0824	69.424	69.467	-0.45
TL0824	69.467	69.509	-0.8
TL0824	69.509	69.551	-1.06
TL0824	69.551	69.594	-1
TL0824	69.594	69.636	-0.31
TL0824	69.636	69.678	1.6
TL0824	69.678	69.721	4.13
TL0824	69.721	69.763	-0.97
TL0824	69.763	69.806	-0.02
TL0824	69.806	69.848	1.63
TL0824	69.848	69.890	1.69
TL0824	69.890	69.933	1.43
TL0824	69.933	69.975	0.05

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	69.975	70.017	-0.14
TL0824	70.017	70.060	-0.48
TL0824	70.060	70.102	-0.4
TL0824	70.102	70.145	1.8
TL0824	70.145	70.187	-1.17
TL0824	70.187	70.229	-1.32
TL0824	70.229	70.272	-1.46
TL0824	70.272	70.314	3.32
TL0824	70.314	70.356	-0.91
TL0824	70.356	70.399	-1.46
TL0824	70.399	70.441	-1.63
TL0824	70.441	70.483	-1.66
TL0824	70.483	70.526	-1.49
TL0824	70.526	70.568	-1.37
TL0824	70.568	70.611	-1.06
TL0824	70.611	70.653	-0.97
TL0824	70.653	70.695	-0.94
TL0824	70.695	70.738	-1
TL0824	70.738	70.780	-1.09
TL0824	70.780	70.822	-0.88
TL0824	70.822	70.865	-5.59
TL0824	70.865	70.907	-5.76
TL0824	70.907	70.950	-5.76
TL0824	70.950	70.992	-1.34
TL0824	70.992	71.034	4.01
TL0824	71.034	71.077	-1.17
TL0824	71.077	71.119	0.88
TL0824	71.119	71.161	1.66
TL0824	71.161	71.204	3.67
TL0824	71.204	71.246	3.12
TL0824	71.246	71.288	0.2
TL0824	71.288	71.331	0.11
TL0824	71.331	71.373	-0.17

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	71.373	71.416	0.08
TL0824	71.416	71.458	-0.05
TL0824	71.458	71.500	0.4
TL0824	71.500	71.543	-0.4
TL0824	71.543	71.585	-0.77
TL0824	71.585	71.627	-0.17
TL0824	71.627	71.670	0.22
TL0824	71.670	71.712	-0.68
TL0824	71.712	71.754	-0.77
TL0824	71.754	71.797	-0.8
TL0824	71.797	71.839	-0.14
TL0824	71.839	71.882	-0.45
TL0824	71.882	71.924	-4.85
TL0824	71.924	71.966	-6.4
TL0824	71.966	72.009	-6.31
TL0824	72.009	72.051	-6.22
TL0824	72.051	72.093	-6.08
TL0824	72.093	72.136	-6.19
TL0824	72.136	72.178	-5.91
TL0824	72.178	72.221	-4.16
TL0824	72.221	72.263	-2.95
TL0824	72.263	72.305	-1.89
TL0824	72.305	72.348	-5.19
TL0824	72.348	72.390	-4.64
TL0824	72.390	72.432	-5.51
TL0824	72.432	72.475	-6.02
TL0824	72.475	72.517	-6.05
TL0824	72.517	72.559	-1.83
TL0824	72.559	72.602	-1.54
TL0824	72.602	72.644	-1.57
TL0824	72.644	72.687	-1.46
TL0824	72.687	72.729	-1.8
TL0824	72.729	72.771	-1.6

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	72.771	72.814	-1.54
TL0824	72.814	72.856	-1.77
TL0824	72.856	72.898	-1.83
TL0824	72.898	72.941	-2.12
TL0824	72.941	72.983	-1.63
TL0824	72.983	73.026	-1.69
TL0824	73.026	73.068	-2.12
TL0824	73.068	73.110	-2.03
TL0824	73.110	73.153	-2.15
TL0824	73.153	73.195	-1.75
TL0824	73.195	73.237	-1.34
TL0824	73.237	73.280	-2.15
TL0824	73.280	73.322	-2.49
TL0824	73.322	73.364	-2.35
TL0824	73.364	73.407	-2.38
TL0824	73.407	73.449	-2.15
TL0824	73.449	73.492	-2.26
TL0824	73.492	73.534	-2.15
TL0824	73.534	73.576	-2
TL0824	73.576	73.619	-1.8
TL0824	73.619	73.661	-2
TL0824	73.661	73.703	-2.03
TL0824	73.703	73.746	-1.69
TL0824	73.746	73.788	-0.34
TL0824	73.788	73.831	2.52
TL0824	73.831	73.873	6.97
TL0824	73.873	73.915	-1.29
TL0824	73.915	73.958	-1
TL0824	73.958	74.000	-0.34
TL0824	74.000	74.049	0.02
TL0824	74.049	74.097	0.25
TL0824	74.097	74.146	0.6
TL0824	74.146	74.195	0.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	74.195	74.243	0.57
TL0824	74.243	74.292	0.17
TL0824	74.292	74.340	-0.77
TL0824	74.340	74.389	-0.88
TL0824	74.389	74.438	-1.29
TL0824	74.438	74.486	-1.37
TL0824	74.486	74.535	-2.95
TL0824	74.535	74.584	2.06
TL0824	74.584	74.632	2.18
TL0824	74.632	74.681	0.6
TL0824	74.681	74.729	0.34
TL0824	74.729	74.778	0.11
TL0824	74.778	74.827	-0.08
TL0824	74.827	74.875	-0.11
TL0824	74.875	74.924	-0.14
TL0824	74.924	74.973	0.08
TL0824	74.973	75.021	0
TL0824	75.021	75.070	-0.05
TL0824	75.070	75.118	0.37
TL0824	75.118	75.167	0.51
TL0824	75.167	75.216	0.17
TL0824	75.216	75.264	0.02
TL0824	75.264	75.313	-0.08
TL0824	75.313	75.362	0
TL0824	75.362	75.410	0.11
TL0824	75.410	75.459	0.14
TL0824	75.459	75.507	0.25
TL0824	75.507	75.556	0.22
TL0824	75.556	75.605	0.05
TL0824	75.605	75.653	0.31
TL0824	75.653	75.702	0.48
TL0824	75.702	75.751	-0.08
TL0824	75.751	75.799	-0.11

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	75.799	75.848	-0.14
TL0824	75.848	75.896	-0.37
TL0824	75.896	75.945	-0.14
TL0824	75.945	75.994	-0.48
TL0824	75.994	76.042	-0.45
TL0824	76.042	76.091	-0.48
TL0824	76.091	76.140	-1.09
TL0824	76.140	76.188	-0.66
TL0824	76.188	76.237	-0.8
TL0824	76.237	76.285	-0.74
TL0824	76.285	76.334	3.01
TL0824	76.334	76.383	3.07
TL0824	76.383	76.431	5.74
TL0824	76.431	76.480	10.09
TL0824	76.480	76.529	4.04
TL0824	76.529	76.577	1.14
TL0824	76.577	76.626	0.8
TL0824	76.626	76.674	0.63
TL0824	76.674	76.723	0.57
TL0824	76.723	76.772	0.63
TL0824	76.772	76.820	0.51
TL0824	76.820	76.869	0.51
TL0824	76.869	76.918	0.48
TL0824	76.918	76.966	1.92
TL0824	76.966	77.015	1.03
TL0824	77.015	77.064	1.03
TL0824	77.064	77.112	0.74
TL0824	77.112	77.161	0.51
TL0824	77.161	77.209	0.54
TL0824	77.209	77.258	0.45
TL0824	77.258	77.307	0.4
TL0824	77.307	77.355	0.66
TL0824	77.355	77.404	0.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	77.404	77.453	0.63
TL0824	77.453	77.501	0.6
TL0824	77.501	77.550	0.48
TL0824	77.550	77.598	0.48
TL0824	77.598	77.647	0.57
TL0824	77.647	77.696	0.54
TL0824	77.696	77.744	0.6
TL0824	77.744	77.793	0.54
TL0824	77.793	77.842	0
TL0824	77.842	77.890	0.25
TL0824	77.890	77.939	4.01
TL0824	77.939	77.987	0.91
TL0824	77.987	78.036	-0.17
TL0824	78.036	78.085	-0.22
TL0824	78.085	78.133	-0.08
TL0824	78.133	78.182	0.34
TL0824	78.182	78.231	0.37
TL0824	78.231	78.279	0.83
TL0824	78.279	78.328	-0.83
TL0824	78.328	78.376	-0.54
TL0824	78.376	78.425	1.72
TL0824	78.425	78.474	6.31
TL0824	78.474	78.522	3.27
TL0824	78.522	78.571	3.12
TL0824	78.571	78.620	3.21
TL0824	78.620	78.668	2.89
TL0824	78.668	78.717	2.87
TL0824	78.717	78.765	2.81
TL0824	78.765	78.814	2.84
TL0824	78.814	78.863	2.84
TL0824	78.863	78.911	2.78
TL0824	78.911	78.960	2.81
TL0824	78.960	79.009	3.15

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	79.009	79.057	0.34
TL0824	79.057	79.106	0.34
TL0824	79.106	79.154	0.45
TL0824	79.154	79.203	0.66
TL0824	79.203	79.252	0.8
TL0824	79.252	79.300	0.83
TL0824	79.300	79.349	2.32
TL0824	79.349	79.398	2.81
TL0824	79.398	79.446	1.6
TL0824	79.446	79.495	1.57
TL0824	79.495	79.543	1.54
TL0824	79.543	79.592	1.92
TL0824	79.592	79.641	4.67
TL0824	79.641	79.689	3.21
TL0824	79.689	79.738	1.03
TL0824	79.738	79.787	1.4
TL0824	79.787	79.835	1.14
TL0824	79.835	79.884	1.66
TL0824	79.884	79.932	2.38
TL0824	79.932	79.981	3.12
TL0824	79.981	80.030	4.47
TL0824	80.030	80.078	3.01
TL0824	80.078	80.127	2.18
TL0824	80.127	80.176	2.35
TL0824	80.176	80.224	4.5
TL0824	80.224	80.273	4.56
TL0824	80.273	80.322	2.66
TL0824	80.322	80.370	2
TL0824	80.370	80.419	2.41
TL0824	80.419	80.467	2.43
TL0824	80.467	80.516	2.2
TL0824	80.516	80.565	2.41
TL0824	80.565	80.613	2.29

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	80.613	80.662	2.87
TL0824	80.662	80.711	2.69
TL0824	80.711	80.759	2.61
TL0824	80.759	80.808	2.87
TL0824	80.808	80.856	2.58
TL0824	80.856	80.905	2.72
TL0824	80.905	80.954	2.52
TL0824	80.954	81.002	2.35
TL0824	81.002	81.051	2.43
TL0824	81.051	81.100	2.69
TL0824	81.100	81.148	2.66
TL0824	81.148	81.197	3.27
TL0824	81.197	81.245	4.04
TL0824	81.245	81.294	17.15
TL0824	81.294	81.343	1.63
TL0824	81.343	81.391	1.98
TL0824	81.391	81.440	2.75
TL0824	81.440	81.489	4.21
TL0824	81.489	81.537	4.33
TL0824	81.537	81.586	4.21
TL0824	81.586	81.634	4.41
TL0824	81.634	81.683	5.71
TL0824	81.683	81.732	4.1
TL0824	81.732	81.780	3.73
TL0824	81.780	81.829	6.28
TL0824	81.829	81.878	6.17
TL0824	81.878	81.926	4.73
TL0824	81.926	81.975	4.64
TL0824	81.975	82.023	4.24
TL0824	82.023	82.072	4.3
TL0824	82.072	82.121	4.21
TL0824	82.121	82.169	3.96
TL0824	82.169	82.218	4.16

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	82.218	82.267	4.19
TL0824	82.267	82.315	4.19
TL0824	82.315	82.364	4.1
TL0824	82.364	82.412	4.93
TL0824	82.412	82.461	5.16
TL0824	82.461	82.510	4.93
TL0824	82.510	82.558	5.05
TL0824	82.558	82.607	5.65
TL0824	82.607	82.656	4.53
TL0824	82.656	82.704	27.74
TL0824	82.704	82.753	4.64
TL0824	82.753	82.801	5.07
TL0824	82.801	82.850	4.67
TL0824	82.850	82.899	7.69
TL0824	82.899	82.947	8.46
TL0824	82.947	82.996	-3.01
TL0824	82.996	83.045	-3.44
TL0824	83.045	83.093	-1.57
TL0824	83.093	83.142	2.52
TL0824	83.142	83.191	-2.26
TL0824	83.191	83.239	-2.89
TL0824	83.239	83.288	-1.89
TL0824	83.288	83.336	-2.78
TL0824	83.336	83.385	-2.75
TL0824	83.385	83.434	-2.78
TL0824	83.434	83.482	-3.78
TL0824	83.482	83.531	-1.26
TL0824	83.531	83.580	5.19
TL0824	83.580	83.628	3.3
TL0824	83.628	83.677	1.26
TL0824	83.677	83.725	4.9
TL0824	83.725	83.774	5.45
TL0824	83.774	83.823	2.58

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	83.823	83.871	2.72
TL0824	83.871	83.920	2.49
TL0824	83.920	83.969	2.23
TL0824	83.969	84.017	2.03
TL0824	84.017	84.066	2.38
TL0824	84.066	84.114	2.29
TL0824	84.114	84.163	2.29
TL0824	84.163	84.212	0.94
TL0824	84.212	84.260	1.54
TL0824	84.260	84.309	1.17
TL0824	84.309	84.358	2.52
TL0824	84.358	84.406	4.44
TL0824	84.406	84.455	7.77
TL0824	84.455	84.503	4.79
TL0824	84.503	84.552	4.53
TL0824	84.552	84.601	4.82
TL0824	84.601	84.649	2.81
TL0824	84.649	84.698	4.93
TL0824	84.698	84.747	8.38
TL0824	84.747	84.795	5.99
TL0824	84.795	84.844	4.56
TL0824	84.844	84.892	3.67
TL0824	84.892	84.941	3.67
TL0824	84.941	84.990	3.7
TL0824	84.990	85.038	3.73
TL0824	85.038	85.087	4.13
TL0824	85.087	85.136	5.16
TL0824	85.136	85.184	7.89
TL0824	85.184	85.233	7.57
TL0824	85.233	85.281	7.74
TL0824	85.281	85.330	6.37
TL0824	85.330	85.379	7.11
TL0824	85.379	85.427	6.08

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	85.427	85.476	5.82
TL0824	85.476	85.525	6.88
TL0824	85.525	85.573	5.71
TL0824	85.573	85.622	10.58
TL0824	85.622	85.670	3.81
TL0824	85.670	85.719	1.75
TL0824	85.719	85.768	1.98
TL0824	85.768	85.816	1.66
TL0824	85.816	85.865	5.25
TL0824	85.865	85.914	9.47
TL0824	85.914	85.962	8.92
TL0824	85.962	86.011	8.4
TL0824	86.011	86.059	6.48
TL0824	86.059	86.108	9.12
TL0824	86.108	86.157	13.83
TL0824	86.157	86.205	12.55
TL0824	86.205	86.254	15.26
TL0824	86.254	86.303	6.05
TL0824	86.303	86.351	6.54
TL0824	86.351	86.400	6.19
TL0824	86.400	86.449	6.54
TL0824	86.449	86.497	4.62
TL0824	86.497	86.546	5.19
TL0824	86.546	86.594	5.59
TL0824	86.594	86.643	7.06
TL0824	86.643	86.692	12.82
TL0824	86.692	86.740	12.85
TL0824	86.740	86.789	9.84
TL0824	86.789	86.838	11.89
TL0824	86.838	86.886	4.62
TL0824	86.886	86.935	4.5
TL0824	86.935	86.983	4.21
TL0824	86.983	87.032	5.05

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	87.032	87.081	17.82
TL0824	87.081	87.129	16.46
TL0824	87.129	87.178	12.82
TL0824	87.178	87.227	16.74
TL0824	87.227	87.275	12.15
TL0824	87.275	87.324	10.09
TL0824	87.324	87.372	10.41
TL0824	87.372	87.421	10.95
TL0824	87.421	87.470	4.07
TL0824	87.470	87.518	10.89
TL0824	87.518	87.567	9.61
TL0824	87.567	87.616	8.46
TL0824	87.616	87.664	5.25
TL0824	87.664	87.713	1.34
TL0824	87.713	87.761	1.4
TL0824	87.761	87.810	2.15
TL0824	87.810	87.859	2.81
TL0824	87.859	87.907	3.09
TL0824	87.907	87.956	3.75
TL0824	87.956	88.005	2.55
TL0824	88.005	88.053	1.52
TL0824	88.053	88.102	1.77
TL0824	88.102	88.150	2.64
TL0824	88.150	88.199	0.66
TL0824	88.199	88.248	0.97
TL0824	88.248	88.296	0.8
TL0824	88.296	88.345	3.27
TL0824	88.345	88.394	8.95
TL0824	88.394	88.442	8.49
TL0824	88.442	88.491	5.51
TL0824	88.491	88.539	7.54
TL0824	88.539	88.588	8.92
TL0824	88.588	88.637	11.85

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	88.637	88.685	12.35
TL0824	88.685	88.734	9.72
TL0824	88.734	88.783	3.84
TL0824	88.783	88.831	3.01
TL0824	88.831	88.880	6.02
TL0824	88.880	88.928	14.33
TL0824	88.928	88.977	4.5
TL0824	88.977	89.026	3.47
TL0824	89.026	89.074	8.63
TL0824	89.074	89.123	10.55
TL0824	89.123	89.172	10.38
TL0824	89.172	89.220	4.64
TL0824	89.220	89.269	3.32
TL0824	89.269	89.318	3.53
TL0824	89.318	89.366	2.12
TL0824	89.366	89.415	2.75
TL0824	89.415	89.463	1.66
TL0824	89.463	89.512	0.83
TL0824	89.512	89.561	0.91
TL0824	89.561	89.609	0.6
TL0824	89.609	89.658	5.79
TL0824	89.658	89.707	10.35
TL0824	89.707	89.755	9.06
TL0824	89.755	89.804	9.06
TL0824	89.804	89.852	11.56
TL0824	89.852	89.901	8.89
TL0824	89.901	89.950	8.75
TL0824	89.950	89.998	8.63
TL0824	89.998	90.047	8.66
TL0824	90.047	90.096	8.98
TL0824	90.096	90.144	9.21
TL0824	90.144	90.193	11.39
TL0824	90.193	90.241	9.81

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	90.241	90.290	13.45
TL0824	90.290	90.339	9.09
TL0824	90.339	90.387	9.04
TL0824	90.387	90.436	9.24
TL0824	90.436	90.485	9.06
TL0824	90.485	90.533	9.93
TL0824	90.533	90.582	8.72
TL0824	90.582	90.630	8.09
TL0824	90.630	90.679	8.38
TL0824	90.679	90.728	8.38
TL0824	90.728	90.776	7.14
TL0824	90.776	90.825	6.8
TL0824	90.825	90.874	7.2
TL0824	90.874	90.922	6.45
TL0824	90.922	90.971	6.94
TL0824	90.971	91.019	6.48
TL0824	91.019	91.068	8.38
TL0824	91.068	91.117	8.69
TL0824	91.117	91.165	8.69
TL0824	91.165	91.214	8.38
TL0824	91.214	91.263	8.43
TL0824	91.263	91.311	8.23
TL0824	91.311	91.360	7.37
TL0824	91.360	91.408	4.04
TL0824	91.408	91.457	3.73
TL0824	91.457	91.506	3.64
TL0824	91.506	91.554	3.55
TL0824	91.554	91.603	3.5
TL0824	91.603	91.652	3.84
TL0824	91.652	91.700	7.86
TL0824	91.700	91.749	9.15
TL0824	91.749	91.797	5.53
TL0824	91.797	91.846	4.1

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	91.846	91.895	4.9
TL0824	91.895	91.943	7.63
TL0824	91.943	91.992	7.97
TL0824	91.992	92.041	4.99
TL0824	92.041	92.089	4.79
TL0824	92.089	92.138	4.62
TL0824	92.138	92.186	5.02
TL0824	92.186	92.235	5.59
TL0824	92.235	92.284	5.19
TL0824	92.284	92.332	5.22
TL0824	92.332	92.381	4.79
TL0824	92.381	92.430	4.7
TL0824	92.430	92.478	4.9
TL0824	92.478	92.527	4.7
TL0824	92.527	92.576	8.38
TL0824	92.576	92.624	6.71
TL0824	92.624	92.673	5.76
TL0824	92.673	92.721	5.71
TL0824	92.721	92.770	5.51
TL0824	92.770	92.819	5.79
TL0824	92.819	92.867	4.93
TL0824	92.867	92.916	5.71
TL0824	92.916	92.965	5.59
TL0824	92.965	93.013	5.3
TL0824	93.013	93.062	5.28
TL0824	93.062	93.110	5.19
TL0824	93.110	93.159	5.13
TL0824	93.159	93.208	6.6
TL0824	93.208	93.256	5.56
TL0824	93.256	93.305	5.88
TL0824	93.305	93.354	8.75
TL0824	93.354	93.402	5.1
TL0824	93.402	93.451	2.98

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	93.451	93.499	-1.43
TL0824	93.499	93.548	-1.69
TL0824	93.548	93.597	-1.57
TL0824	93.597	93.645	-0.34
TL0824	93.645	93.694	-0.28
TL0824	93.694	93.743	0.2
TL0824	93.743	93.791	0.6
TL0824	93.791	93.840	2.41
TL0824	93.840	93.888	0.22
TL0824	93.888	93.937	0.37
TL0824	93.937	93.986	0.02
TL0824	93.986	94.034	6.19
TL0824	94.034	94.083	8.35
TL0824	94.083	94.132	8.09
TL0824	94.132	94.180	7.97
TL0824	94.180	94.229	8
TL0824	94.229	94.277	8.09
TL0824	94.277	94.326	8.12
TL0824	94.326	94.375	8.4
TL0824	94.375	94.423	8.81
TL0824	94.423	94.472	8.35
TL0824	94.472	94.521	8.61
TL0824	94.521	94.569	8.43
TL0824	94.569	94.618	8.52
TL0824	94.618	94.666	8.66
TL0824	94.666	94.715	10.75
TL0824	94.715	94.764	9.78
TL0824	94.764	94.812	13.95
TL0824	94.812	94.861	9.75
TL0824	94.861	94.910	8.06
TL0824	94.910	94.958	7.89
TL0824	94.958	95.007	8.23
TL0824	95.007	95.055	8.38

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	95.055	95.104	9.06
TL0824	95.104	95.153	8.63
TL0824	95.153	95.201	8.78
TL0824	95.201	95.250	8.63
TL0824	95.250	95.299	8.46
TL0824	95.299	95.347	9.12
TL0824	95.347	95.396	9.12
TL0824	95.396	95.445	8.63
TL0824	95.445	95.493	8.78
TL0824	95.493	95.542	8.63
TL0824	95.542	95.590	8.81
TL0824	95.590	95.639	8.72
TL0824	95.639	95.688	9.01
TL0824	95.688	95.736	8.81
TL0824	95.736	95.785	9.61
TL0824	95.785	95.834	8.72
TL0824	95.834	95.882	8.69
TL0824	95.882	95.931	8.4
TL0824	95.931	95.979	8.4
TL0824	95.979	96.028	8.38
TL0824	96.028	96.077	8.69
TL0824	96.077	96.125	13.66
TL0824	96.125	96.174	6.94
TL0824	96.174	96.223	7.34
TL0824	96.223	96.271	11.62
TL0824	96.271	96.320	8.83
TL0824	96.320	96.368	8.81
TL0824	96.368	96.417	9.15
TL0824	96.417	96.466	10.09
TL0824	96.466	96.514	8.66
TL0824	96.514	96.563	9.15
TL0824	96.563	96.612	8.69
TL0824	96.612	96.660	9.67

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	96.660	96.709	8.46
TL0824	96.709	96.757	6.08
TL0824	96.757	96.806	5.82
TL0824	96.806	96.855	5.99
TL0824	96.855	96.903	6.42
TL0824	96.903	96.952	10.2
TL0824	96.952	97.001	7.74
TL0824	97.001	97.049	7.57
TL0824	97.049	97.098	7.74
TL0824	97.098	97.146	7.8
TL0824	97.146	97.195	7.51
TL0824	97.195	97.244	5.79
TL0824	97.244	97.292	6.51
TL0824	97.292	97.341	5.13
TL0824	97.341	97.390	5.28
TL0824	97.390	97.438	5.22
TL0824	97.438	97.487	5.48
TL0824	97.487	97.535	6.65
TL0824	97.535	97.584	9.29
TL0824	97.584	97.633	11.19
TL0824	97.633	97.681	11.48
TL0824	97.681	97.730	15.9
TL0824	97.730	97.779	8.92
TL0824	97.779	97.827	4.67
TL0824	97.827	97.876	4.99
TL0824	97.876	97.924	4.62
TL0824	97.924	97.973	16.66
TL0824	97.973	98.022	10.89
TL0824	98.022	98.070	15.14
TL0824	98.070	98.119	14.76
TL0824	98.119	98.168	12.35
TL0824	98.168	98.216	9.49
TL0824	98.216	98.265	9.49

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	98.265	98.314	10.15
TL0824	98.314	98.362	11.45
TL0824	98.362	98.411	11.76
TL0824	98.411	98.459	10.06
TL0824	98.459	98.508	8.63
TL0824	98.508	98.557	8.89
TL0824	98.557	98.605	9.32
TL0824	98.605	98.654	8.81
TL0824	98.654	98.703	8.49
TL0824	98.703	98.751	11.02
TL0824	98.751	98.800	14.65
TL0824	98.800	98.848	16.25
TL0824	98.848	98.897	8.35
TL0824	98.897	98.946	12.23
TL0824	98.946	98.994	24.18
TL0824	98.994	99.043	18.99
TL0824	99.043	99.092	10.99
TL0824	99.092	99.140	8.72
TL0824	99.140	99.189	8.61
TL0824	99.189	99.237	9.95
TL0824	99.237	99.286	19.61
TL0824	99.286	99.335	23.22
TL0824	99.335	99.383	10.95
TL0824	99.383	99.432	17.85
TL0824	99.432	99.481	5.79
TL0824	99.481	99.529	13.86
TL0824	99.529	99.578	17.36
TL0824	99.578	99.626	9.49
TL0824	99.626	99.675	22.75
TL0824	99.675	99.724	13.63
TL0824	99.724	99.772	5.99
TL0824	99.772	99.821	4.7
TL0824	99.821	99.870	5.33

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	99.870	99.918	11.85
TL0824	99.918	99.967	8.29
TL0824	99.967	100.015	8.46
TL0824	100.015	100.064	10.23
TL0824	100.064	100.113	12.9
TL0824	100.113	100.161	9.78
TL0824	100.161	100.210	8.43
TL0824	100.210	100.259	7.66
TL0824	100.259	100.307	7.57
TL0824	100.307	100.356	7.4
TL0824	100.356	100.404	8.26
TL0824	100.404	100.453	12.52
TL0824	100.453	100.502	9.98
TL0824	100.502	100.550	9.04
TL0824	100.550	100.599	9.52
TL0824	100.599	100.648	9.55
TL0824	100.648	100.696	9.15
TL0824	100.696	100.745	9.27
TL0824	100.745	100.793	9.15
TL0824	100.793	100.842	8.52
TL0824	100.842	100.891	8.72
TL0824	100.891	100.939	9.06
TL0824	100.939	100.988	9.27
TL0824	100.988	101.037	9.52
TL0824	101.037	101.085	8.46
TL0824	101.085	101.134	8.29
TL0824	101.134	101.182	8.17
TL0824	101.182	101.231	8.26
TL0824	101.231	101.280	8.23
TL0824	101.280	101.328	8.2
TL0824	101.328	101.377	8.4
TL0824	101.377	101.426	8.2
TL0824	101.426	101.474	8.49

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	101.474	101.523	8.29
TL0824	101.523	101.572	8.23
TL0824	101.572	101.620	7.77
TL0824	101.620	101.669	8.23
TL0824	101.669	101.717	7.89
TL0824	101.717	101.766	8.49
TL0824	101.766	101.815	7.49
TL0824	101.815	101.863	6.74
TL0824	101.863	101.912	7.23
TL0824	101.912	101.961	6.28
TL0824	101.961	102.009	6.91
TL0824	102.009	102.058	11.39
TL0824	102.058	102.106	10.72
TL0824	102.106	102.155	9.21
TL0824	102.155	102.204	9.06
TL0824	102.204	102.252	10.55
TL0824	102.252	102.301	12.03
TL0824	102.301	102.350	14.47
TL0824	102.350	102.398	12.82
TL0824	102.398	102.447	9.72
TL0824	102.447	102.495	8.63
TL0824	102.495	102.544	11.51
TL0824	102.544	102.593	8.55
TL0824	102.593	102.641	5.59
TL0824	102.641	102.690	8.95
TL0824	102.690	102.739	8.4
TL0824	102.739	102.787	11.36
TL0824	102.787	102.836	10.09
TL0824	102.836	102.884	11.13
TL0824	102.884	102.933	11.36
TL0824	102.933	102.982	5.59
TL0824	102.982	103.030	4.93
TL0824	103.030	103.079	4.76

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	103.079	103.128	8.46
TL0824	103.128	103.176	6.68
TL0824	103.176	103.225	4.27
TL0824	103.225	103.273	6.83
TL0824	103.273	103.322	2.81
TL0824	103.322	103.371	6.62
TL0824	103.371	103.419	4.56
TL0824	103.419	103.468	1.37
TL0824	103.468	103.517	-0.43
TL0824	103.517	103.565	-1.8
TL0824	103.565	103.614	-0.2
TL0824	103.614	103.662	0.51
TL0824	103.662	103.711	0.71
TL0824	103.711	103.760	1.98
TL0824	103.760	103.808	1
TL0824	103.808	103.857	0
TL0824	103.857	103.906	0.66
TL0824	103.906	103.954	2.12
TL0824	103.954	104.003	1.11
TL0824	104.003	104.051	0.97
TL0824	104.051	104.100	-0.08
TL0824	104.100	104.149	0.91
TL0824	104.149	104.197	2.18
TL0824	104.197	104.246	6.62
TL0824	104.246	104.295	8.4
TL0824	104.295	104.343	7.74
TL0824	104.343	104.392	2
TL0824	104.392	104.441	-2.43
TL0824	104.441	104.489	-2.35
TL0824	104.489	104.538	-2.18
TL0824	104.538	104.586	-2.49
TL0824	104.586	104.635	9.24
TL0824	104.635	104.684	16.51

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	104.684	104.732	16.07
TL0824	104.732	104.781	13.57
TL0824	104.781	104.830	15.03
TL0824	104.830	104.878	9.9
TL0824	104.878	104.927	9.93
TL0824	104.927	104.975	15.84
TL0824	104.975	105.024	12.46
TL0824	105.024	105.073	15.58
TL0824	105.073	105.121	16.01
TL0824	105.121	105.170	19.15
TL0824	105.170	105.219	18.26
TL0824	105.219	105.267	19.52
TL0824	105.267	105.316	17.57
TL0824	105.316	105.364	15.9
TL0824	105.364	105.413	15.7
TL0824	105.413	105.462	14.5
TL0824	105.462	105.510	19.96
TL0824	105.510	105.559	18.01
TL0824	105.559	105.608	17.68
TL0824	105.608	105.656	18.49
TL0824	105.656	105.705	11.45
TL0824	105.705	105.753	14.94
TL0824	105.753	105.802	22.49
TL0824	105.802	105.851	26.13
TL0824	105.851	105.899	15.49
TL0824	105.899	105.948	9.32
TL0824	105.948	105.997	9.49
TL0824	105.997	106.045	9.29
TL0824	106.045	106.094	13.36
TL0824	106.094	106.142	10.46
TL0824	106.142	106.191	10.75
TL0824	106.191	106.240	9.84
TL0824	106.240	106.288	23.9

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	106.288	106.337	14.97
TL0824	106.337	106.386	23.1
TL0824	106.386	106.434	24.57
TL0824	106.434	106.483	25.71
TL0824	106.483	106.531	19.43
TL0824	106.531	106.580	13.72
TL0824	106.580	106.629	12.93
TL0824	106.629	106.677	14.42
TL0824	106.677	106.726	20.61
TL0824	106.726	106.775	23.16
TL0824	106.775	106.823	17.88
TL0824	106.823	106.872	18.73
TL0824	106.872	106.920	16.04
TL0824	106.920	106.969	15.09
TL0824	106.969	107.018	13.42
TL0824	107.018	107.066	17.15
TL0824	107.066	107.115	15.32
TL0824	107.115	107.164	17.3
TL0824	107.164	107.212	16.68
TL0824	107.212	107.261	12.12
TL0824	107.261	107.309	10.92
TL0824	107.309	107.358	12.49
TL0824	107.358	107.407	10.89
TL0824	107.407	107.455	9.87
TL0824	107.455	107.504	10.18
TL0824	107.504	107.553	9.95
TL0824	107.553	107.601	5.65
TL0824	107.601	107.650	5.45
TL0824	107.650	107.699	5.22
TL0824	107.699	107.747	5.48
TL0824	107.747	107.796	6.31
TL0824	107.796	107.844	6.17
TL0824	107.844	107.893	5.28

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	107.893	107.942	8.63
TL0824	107.942	107.990	9.06
TL0824	107.990	108.039	11.74
TL0824	108.039	108.088	20.14
TL0824	108.088	108.136	16.95
TL0824	108.136	108.185	14.22
TL0824	108.185	108.233	12.06
TL0824	108.233	108.282	5.53
TL0824	108.282	108.331	44.52
TL0824	108.331	108.379	24.04
TL0824	108.379	108.428	23.87
TL0824	108.428	108.477	11.65
TL0824	108.477	108.525	15.99
TL0824	108.525	108.574	43.69
TL0824	108.574	108.622	30.24
TL0824	108.622	108.671	8.58
TL0824	108.671	108.720	8.92
TL0824	108.720	108.768	8.69
TL0824	108.768	108.817	20.73
TL0824	108.817	108.866	21.42
TL0824	108.866	108.914	30.62
TL0824	108.914	108.963	19.79
TL0824	108.963	109.011	16.01
TL0824	109.011	109.060	11.28
TL0824	109.060	109.109	13.49
TL0824	109.109	109.157	4.07
TL0824	109.157	109.206	-1.03
TL0824	109.206	109.255	4.47
TL0824	109.255	109.303	8.4
TL0824	109.303	109.352	6.02
TL0824	109.352	109.400	17.77
TL0824	109.400	109.449	10.72
TL0824	109.449	109.498	15.79

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	109.498	109.546	17.3
TL0824	109.546	109.595	8.95
TL0824	109.595	109.644	6.25
TL0824	109.644	109.692	2.81
TL0824	109.692	109.741	12.64
TL0824	109.741	109.789	11.13
TL0824	109.789	109.838	4.36
TL0824	109.838	109.887	2.38
TL0824	109.887	109.935	3.18
TL0824	109.935	109.984	4.62
TL0824	109.984	110.033	4.07
TL0824	110.033	110.081	-2.03
TL0824	110.081	110.130	-1.69
TL0824	110.130	110.178	-1.8
TL0824	110.178	110.227	-2.32
TL0824	110.227	110.276	-2.29
TL0824	110.276	110.324	-2.26
TL0824	110.324	110.373	-2.32
TL0824	110.373	110.422	4.96
TL0824	110.422	110.470	4.67
TL0824	110.470	110.519	12.55
TL0824	110.519	110.568	23.01
TL0824	110.568	110.616	11.92
TL0824	110.616	110.665	9.87
TL0824	110.665	110.713	9.32
TL0824	110.713	110.762	8.49
TL0824	110.762	110.811	8.46
TL0824	110.811	110.859	10.95
TL0824	110.859	110.908	8.63
TL0824	110.908	110.957	2.15
TL0824	110.957	111.005	9.87
TL0824	111.005	111.054	11.98
TL0824	111.054	111.102	12.79

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	111.102	111.151	5.3
TL0824	111.151	111.200	5.62
TL0824	111.200	111.248	2.15
TL0824	111.248	111.297	1.89
TL0824	111.297	111.346	1.4
TL0824	111.346	111.394	0.04
TL0824	111.394	111.443	1.43
TL0824	111.443	111.491	0.18
TL0824	111.491	111.540	2.37
TL0824	111.540	111.589	1.26
TL0824	111.589	111.637	2.09
TL0824	111.637	111.686	14.79
TL0824	111.686	111.735	4.53
TL0824	111.735	111.783	0.66
TL0824	111.783	111.832	1.03
TL0824	111.832	111.880	0.88
TL0824	111.880	111.929	0.91
TL0824	111.929	111.978	10.72
TL0824	111.978	112.026	12.12
TL0824	112.026	112.075	11.02
TL0824	112.075	112.124	10.92
TL0824	112.124	112.172	11.68
TL0824	112.172	112.221	10.69
TL0824	112.221	112.269	9.84
TL0824	112.269	112.318	9.24
TL0824	112.318	112.367	9.32
TL0824	112.367	112.415	16.07
TL0824	112.415	112.464	11.76
TL0824	112.464	112.513	15.43
TL0824	112.513	112.561	6.08
TL0824	112.561	112.610	5.13
TL0824	112.610	112.658	6.42
TL0824	112.658	112.707	10.18

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	112.707	112.756	15.06
TL0824	112.756	112.804	13.66
TL0824	112.804	112.853	19.12
TL0824	112.853	112.902	9.72
TL0824	112.902	112.950	3.38
TL0824	112.950	112.999	4.16
TL0824	112.999	113.047	2.38
TL0824	113.047	113.096	2.23
TL0824	113.096	113.145	2.35
TL0824	113.145	113.193	2.26
TL0824	113.193	113.242	3.21
TL0824	113.242	113.291	3.09
TL0824	113.291	113.339	7.57
TL0824	113.339	113.388	5.45
TL0824	113.388	113.436	5.25
TL0824	113.436	113.485	4.9
TL0824	113.485	113.534	4.5
TL0824	113.534	113.582	4.36
TL0824	113.582	113.631	7.23
TL0824	113.631	113.680	7.49
TL0824	113.680	113.728	7.14
TL0824	113.728	113.777	6.25
TL0824	113.777	113.826	6.08
TL0824	113.826	113.874	14.18
TL0824	113.874	113.923	10.81
TL0824	113.923	113.971	8.26
TL0824	113.971	114.020	7.92
TL0824	114.020	114.069	8.12
TL0824	114.069	114.117	8.09
TL0824	114.117	114.166	7.72
TL0824	114.166	114.215	8.43
TL0824	114.215	114.263	7.89
TL0824	114.263	114.312	7.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	114.312	114.360	7.4
TL0824	114.360	114.409	7.63
TL0824	114.409	114.458	7.08
TL0824	114.458	114.506	5.28
TL0824	114.506	114.555	8.58
TL0824	114.555	114.604	11.28
TL0824	114.604	114.652	11.98
TL0824	114.652	114.701	13.72
TL0824	114.701	114.749	9.72
TL0824	114.749	114.798	5.96
TL0824	114.798	114.847	3.27
TL0824	114.847	114.895	-0.4
TL0824	114.895	114.944	1.72
TL0824	114.944	114.993	6.22
TL0824	114.993	115.041	4.27
TL0824	115.041	115.090	1.75
TL0824	115.090	115.138	0.94
TL0824	115.138	115.187	2.81
TL0824	115.187	115.236	3.09
TL0824	115.236	115.284	3.98
TL0824	115.284	115.333	3.5
TL0824	115.333	115.382	3.35
TL0824	115.382	115.430	3.32
TL0824	115.430	115.479	2.92
TL0824	115.479	115.527	3.24
TL0824	115.527	115.576	3.24
TL0824	115.576	115.625	5.65
TL0824	115.625	115.673	6.02
TL0824	115.673	115.722	9.98
TL0824	115.722	115.771	11.42
TL0824	115.771	115.819	10.78
TL0824	115.819	115.868	9.7
TL0824	115.868	115.916	9.7

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	115.916	115.965	9.84
TL0824	115.965	116.014	10.06
TL0824	116.014	116.062	15.12
TL0824	116.062	116.111	9.78
TL0824	116.111	116.160	10.29
TL0824	116.160	116.208	9.04
TL0824	116.208	116.257	8.81
TL0824	116.257	116.305	8.38
TL0824	116.305	116.354	6.97
TL0824	116.354	116.403	6.8
TL0824	116.403	116.451	7
TL0824	116.451	116.500	6.65
TL0824	116.500	116.557	0.11
TL0824	116.557	116.613	0.31
TL0824	116.613	116.670	0.2
TL0824	116.670	116.727	-0.28
TL0824	116.727	116.784	-0.22
TL0824	116.784	116.840	0.63
TL0824	116.840	116.897	1.95
TL0824	116.897	116.954	2.15
TL0824	116.954	117.011	0.6
TL0824	117.011	117.067	0.71
TL0824	117.067	117.124	0.57
TL0824	117.124	117.181	0.74
TL0824	117.181	117.238	1.72
TL0824	117.238	117.294	1.14
TL0824	117.294	117.351	0.77
TL0824	117.351	117.408	0.31
TL0824	117.408	117.464	1.34
TL0824	117.464	117.521	0.25
TL0824	117.521	117.578	0.08
TL0824	117.578	117.635	0.34
TL0824	117.635	117.691	-0.28

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	117.691	117.748	0.57
TL0824	117.748	117.805	1.77
TL0824	117.805	117.862	2.29
TL0824	117.862	117.918	2.35
TL0824	117.918	117.975	2.18
TL0824	117.975	118.032	5.25
TL0824	118.032	118.089	3.18
TL0824	118.089	118.145	1.69
TL0824	118.145	118.202	1.77
TL0824	118.202	118.259	2.03
TL0824	118.259	118.315	1.95
TL0824	118.315	118.372	3.5
TL0824	118.372	118.429	1.34
TL0824	118.429	118.486	1.83
TL0824	118.486	118.542	1.57
TL0824	118.542	118.599	2.32
TL0824	118.599	118.656	0.48
TL0824	118.656	118.713	-0.4
TL0824	118.713	118.769	-0.25
TL0824	118.769	118.826	-1
TL0824	118.826	118.883	-0.68
TL0824	118.883	118.940	-1.23
TL0824	118.940	118.996	-1.09
TL0824	118.996	119.053	-0.86
TL0824	119.053	119.110	-1
TL0824	119.110	119.166	-1.26
TL0824	119.166	119.223	-0.51
TL0824	119.223	119.280	-2.26
TL0824	119.280	119.337	-2.38
TL0824	119.337	119.393	-2.18
TL0824	119.393	119.450	-2.38
TL0824	119.450	119.507	-2.52
TL0824	119.507	119.564	-2.35

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	119.564	119.620	-2.41
TL0824	119.620	119.677	-2.43
TL0824	119.677	119.734	-2.49
TL0824	119.734	119.791	-2.46
TL0824	119.791	119.847	-2.55
TL0824	119.847	119.904	-2.66
TL0824	119.904	119.961	-1.92
TL0824	119.961	120.017	-1.69
TL0824	120.017	120.074	-1.4
TL0824	120.074	120.131	-1.34
TL0824	120.131	120.188	-0.51
TL0824	120.188	120.244	3.75
TL0824	120.244	120.301	4.96
TL0824	120.301	120.358	4.99
TL0824	120.358	120.415	4.82
TL0824	120.415	120.471	-1.46
TL0824	120.471	120.528	-1.75
TL0824	120.528	120.585	-2.49
TL0824	120.585	120.641	-2.35
TL0824	120.641	120.698	-2.18
TL0824	120.698	120.755	-2.26
TL0824	120.755	120.812	-1.54
TL0824	120.812	120.868	0
TL0824	120.868	120.925	-2.95
TL0824	120.925	120.982	-2.78
TL0824	120.982	121.039	-3.04
TL0824	121.039	121.095	0.17
TL0824	121.095	121.152	4.85
TL0824	121.152	121.209	3.07
TL0824	121.209	121.266	3.35
TL0824	121.266	121.322	3.27
TL0824	121.322	121.379	3.3
TL0824	121.379	121.436	3.58

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	121.436	121.492	3.35
TL0824	121.492	121.549	3.24
TL0824	121.549	121.606	3.12
TL0824	121.606	121.663	3.41
TL0824	121.663	121.719	2.89
TL0824	121.719	121.776	2.89
TL0824	121.776	121.833	2.72
TL0824	121.833	121.890	2.69
TL0824	121.890	121.946	2.75
TL0824	121.946	122.003	2.72
TL0824	122.003	122.060	2.49
TL0824	122.060	122.117	2.43
TL0824	122.117	122.173	2.38
TL0824	122.173	122.230	1.98
TL0824	122.230	122.287	1.86
TL0824	122.287	122.343	2.03
TL0824	122.343	122.400	4.64
TL0824	122.400	122.457	5.82
TL0824	122.457	122.514	7.28
TL0824	122.514	122.570	5.59
TL0824	122.570	122.627	4.41
TL0824	122.627	122.684	4.3
TL0824	122.684	122.741	4.82
TL0824	122.741	122.797	5.28
TL0824	122.797	122.854	5.39
TL0824	122.854	122.911	8.63
TL0824	122.911	122.968	14.79
TL0824	122.968	123.024	4.21
TL0824	123.024	123.081	4.39
TL0824	123.081	123.138	4.27
TL0824	123.138	123.194	3.3
TL0824	123.194	123.251	5.39
TL0824	123.251	123.308	5.16

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	123.308	123.365	5.82
TL0824	123.365	123.421	5.16
TL0824	123.421	123.478	4.99
TL0824	123.478	123.535	5.56
TL0824	123.535	123.592	5.39
TL0824	123.592	123.648	4.93
TL0824	123.648	123.705	5.13
TL0824	123.705	123.762	5.1
TL0824	123.762	123.819	4.79
TL0824	123.819	123.875	4.73
TL0824	123.875	123.932	4.85
TL0824	123.932	123.989	4.47
TL0824	123.989	124.045	4.53
TL0824	124.045	124.102	4.59
TL0824	124.102	124.159	0.2
TL0824	124.159	124.216	-5.53
TL0824	124.216	124.272	-5.56
TL0824	124.272	124.329	-5.96
TL0824	124.329	124.386	-6.42
TL0824	124.386	124.443	-6.97
TL0824	124.443	124.499	-6.19
TL0824	124.499	124.556	-6.37
TL0824	124.556	124.613	-6.6
TL0824	124.613	124.670	3.15
TL0824	124.670	124.726	5.28
TL0824	124.726	124.783	5.02
TL0824	124.783	124.840	5.36
TL0824	124.840	124.896	5.16
TL0824	124.896	124.953	5.19
TL0824	124.953	125.010	4.99
TL0824	125.010	125.067	5.05
TL0824	125.067	125.123	4.99
TL0824	125.123	125.180	4.99

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	125.180	125.237	4.9
TL0824	125.237	125.294	4.93
TL0824	125.294	125.350	4.76
TL0824	125.350	125.407	4.79
TL0824	125.407	125.464	5.02
TL0824	125.464	125.521	4.87
TL0824	125.521	125.577	5.07
TL0824	125.577	125.634	4.27
TL0824	125.634	125.691	4.1
TL0824	125.691	125.747	4.04
TL0824	125.747	125.804	4.1
TL0824	125.804	125.861	3.58
TL0824	125.861	125.918	3.53
TL0824	125.918	125.974	3.32
TL0824	125.974	126.031	3.18
TL0824	126.031	126.088	3.21
TL0824	126.088	126.145	2.87
TL0824	126.145	126.201	3.12
TL0824	126.201	126.258	2.98
TL0824	126.258	126.315	3.38
TL0824	126.315	126.372	5.19
TL0824	126.372	126.428	5.1
TL0824	126.428	126.485	4.9
TL0824	126.485	126.542	5.71
TL0824	126.542	126.598	4.87
TL0824	126.598	126.655	4.87
TL0824	126.655	126.712	4.7
TL0824	126.712	126.769	4.67
TL0824	126.769	126.825	4.5
TL0824	126.825	126.882	4.85
TL0824	126.882	126.939	4.79
TL0824	126.939	126.996	5.39
TL0824	126.996	127.052	4.64

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	127.052	127.109	4.41
TL0824	127.109	127.166	5.02
TL0824	127.166	127.222	5.07
TL0824	127.222	127.279	5.71
TL0824	127.279	127.336	5.91
TL0824	127.336	127.393	5.96
TL0824	127.393	127.449	5.82
TL0824	127.449	127.506	5.82
TL0824	127.506	127.563	5.68
TL0824	127.563	127.620	5.79
TL0824	127.620	127.676	5.74
TL0824	127.676	127.733	4.19
TL0824	127.733	127.790	4.16
TL0824	127.790	127.847	3.78
TL0824	127.847	127.903	4.27
TL0824	127.903	127.960	4.24
TL0824	127.960	128.017	4.27
TL0824	128.017	128.073	4.24
TL0824	128.073	128.130	3.09
TL0824	128.130	128.187	3.18
TL0824	128.187	128.244	3.15
TL0824	128.244	128.300	3.21
TL0824	128.300	128.357	3.07
TL0824	128.357	128.414	3.64
TL0824	128.414	128.471	4.33
TL0824	128.471	128.527	4.21
TL0824	128.527	128.584	4.33
TL0824	128.584	128.641	4.24
TL0824	128.641	128.698	4.36
TL0824	128.698	128.754	4.96
TL0824	128.754	128.811	5.33
TL0824	128.811	128.868	5.45
TL0824	128.868	128.924	4.04

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	128.924	128.981	4.16
TL0824	128.981	129.038	4.1
TL0824	129.038	129.095	4.1
TL0824	129.095	129.151	6.08
TL0824	129.151	129.208	11.45
TL0824	129.208	129.265	10.15
TL0824	129.265	129.322	6.34
TL0824	129.322	129.378	5.36
TL0824	129.378	129.435	9.55
TL0824	129.435	129.492	-1.6
TL0824	129.492	129.549	-5.76
TL0824	129.549	129.605	-4.85
TL0824	129.605	129.662	-5.56
TL0824	129.662	129.719	-5.59
TL0824	129.719	129.775	-3.55
TL0824	129.775	129.832	-1.37
TL0824	129.832	129.889	-0.08
TL0824	129.889	129.946	3.18
TL0824	129.946	130.002	1.75
TL0824	130.002	130.059	1.2
TL0824	130.059	130.116	1.4
TL0824	130.116	130.173	4.03
TL0824	130.173	130.229	4.62
TL0824	130.229	130.286	4.36
TL0824	130.286	130.343	4.36
TL0824	130.343	130.400	4.59
TL0824	130.400	130.456	4.3
TL0824	130.456	130.513	4.24
TL0824	130.513	130.570	4.73
TL0824	130.570	130.626	3.09
TL0824	130.626	130.683	3.01
TL0824	130.683	130.740	2.38
TL0824	130.740	130.797	2.87

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	130.797	130.853	2.52
TL0824	130.853	130.910	12.41
TL0824	130.910	130.967	5.76
TL0824	130.967	131.024	2.78
TL0824	131.024	131.080	2.66
TL0824	131.080	131.137	2.81
TL0824	131.137	131.194	2.89
TL0824	131.194	131.251	3.75
TL0824	131.251	131.307	3.64
TL0824	131.307	131.364	-3.9
TL0824	131.364	131.421	-5.71
TL0824	131.421	131.477	-5.65
TL0824	131.477	131.534	-5.71
TL0824	131.534	131.591	-5.3
TL0824	131.591	131.648	-4.76
TL0824	131.648	131.704	-4.67
TL0824	131.704	131.761	-4.33
TL0824	131.761	131.818	-4.41
TL0824	131.818	131.875	-4.3
TL0824	131.875	131.931	-4.64
TL0824	131.931	131.988	-4.59
TL0824	131.988	132.045	-4.7
TL0824	132.045	132.102	-4.79
TL0824	132.102	132.158	2.64
TL0824	132.158	132.215	5.56
TL0824	132.215	132.272	5.53
TL0824	132.272	132.328	5.13
TL0824	132.328	132.385	5.65
TL0824	132.385	132.442	6.62
TL0824	132.442	132.499	4.85
TL0824	132.499	132.555	4.87
TL0824	132.555	132.612	-2.66
TL0824	132.612	132.669	-3.12

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	132.669	132.726	-2.89
TL0824	132.726	132.782	-3.12
TL0824	132.782	132.839	-3.15
TL0824	132.839	132.896	-3.3
TL0824	132.896	132.953	-3.27
TL0824	132.953	133.009	-1.72
TL0824	133.009	133.066	-1.63
TL0824	133.066	133.123	1.92
TL0824	133.123	133.179	1.89
TL0824	133.179	133.236	1
TL0824	133.236	133.293	0.66
TL0824	133.293	133.350	-0.43
TL0824	133.350	133.406	-0.51
TL0824	133.406	133.463	3.21
TL0824	133.463	133.520	3.01
TL0824	133.520	133.577	2.95
TL0824	133.577	133.633	3.15
TL0824	133.633	133.690	3.18
TL0824	133.690	133.747	2.15
TL0824	133.747	133.804	2.52
TL0824	133.804	133.860	2.18
TL0824	133.860	133.917	2.95
TL0824	133.917	133.974	4.21
TL0824	133.974	134.030	4.01
TL0824	134.030	134.087	4.19
TL0824	134.087	134.144	5.02
TL0824	134.144	134.201	4.67
TL0824	134.201	134.257	4.47
TL0824	134.257	134.314	4.24
TL0824	134.314	134.371	4.13
TL0824	134.371	134.428	3.84
TL0824	134.428	134.484	3.78
TL0824	134.484	134.541	3.9

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	134.541	134.598	4.04
TL0824	134.598	134.654	4.21
TL0824	134.654	134.711	4.27
TL0824	134.711	134.768	4.5
TL0824	134.768	134.825	4.19
TL0824	134.825	134.881	4.27
TL0824	134.881	134.938	4.85
TL0824	134.938	134.995	14.97
TL0824	134.995	135.052	6.88
TL0824	135.052	135.108	3.27
TL0824	135.108	135.165	3.32
TL0824	135.165	135.222	3.12
TL0824	135.222	135.279	3.64
TL0824	135.279	135.335	6.74
TL0824	135.335	135.392	6.31
TL0824	135.392	135.449	6.28
TL0824	135.449	135.505	5.79
TL0824	135.505	135.562	6.28
TL0824	135.562	135.619	5.74
TL0824	135.619	135.676	5.99
TL0824	135.676	135.732	5.74
TL0824	135.732	135.789	6.08
TL0824	135.789	135.846	5.22
TL0824	135.846	135.903	5.3
TL0824	135.903	135.959	5.16
TL0824	135.959	136.016	5.25
TL0824	136.016	136.073	4.85
TL0824	136.073	136.130	5.56
TL0824	136.130	136.186	4.21
TL0824	136.186	136.243	4.01
TL0824	136.243	136.300	3.96
TL0824	136.300	136.356	3.75
TL0824	136.356	136.413	3.7

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	136.413	136.470	3.32
TL0824	136.470	136.527	3.78
TL0824	136.527	136.583	4.9
TL0824	136.583	136.640	3.87
TL0824	136.640	136.697	2.18
TL0824	136.697	136.754	-0.83
TL0824	136.754	136.810	4.82
TL0824	136.810	136.867	7.8
TL0824	136.867	136.924	3.78
TL0824	136.924	136.981	5.48
TL0824	136.981	137.037	6.62
TL0824	137.037	137.094	3.96
TL0824	137.094	137.151	0.94
TL0824	137.151	137.207	7.34
TL0824	137.207	137.264	13.08
TL0824	137.264	137.321	28.66
TL0824	137.321	137.378	24.39
TL0824	137.378	137.434	32.25
TL0824	137.434	137.491	8.83
TL0824	137.491	137.548	6.97
TL0824	137.548	137.605	4.13
TL0824	137.605	137.661	4.44
TL0824	137.661	137.718	4.19
TL0824	137.718	137.775	10.86
TL0824	137.775	137.832	15.58
TL0824	137.832	137.888	12.79
TL0824	137.888	137.945	9.64
TL0824	137.945	138.002	8.69
TL0824	138.002	138.058	6.65
TL0824	138.058	138.115	6.17
TL0824	138.115	138.172	4.44
TL0824	138.172	138.229	2.84
TL0824	138.229	138.285	2.89

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	138.285	138.342	2.41
TL0824	138.342	138.399	2.69
TL0824	138.399	138.456	3.9
TL0824	138.456	138.512	2.92
TL0824	138.512	138.569	3.12
TL0824	138.569	138.626	2.87
TL0824	138.626	138.683	2.46
TL0824	138.683	138.739	2.32
TL0824	138.739	138.796	1.83
TL0824	138.796	138.853	1.95
TL0824	138.853	138.909	1.83
TL0824	138.909	138.966	3.3
TL0824	138.966	139.023	2.43
TL0824	139.023	139.080	2.55
TL0824	139.080	139.136	3.78
TL0824	139.136	139.193	3.7
TL0824	139.193	139.250	3.47
TL0824	139.250	139.307	3.32
TL0824	139.307	139.363	2.81
TL0824	139.363	139.420	3.55
TL0824	139.420	139.477	3.07
TL0824	139.477	139.534	4.13
TL0824	139.534	139.590	3.81
TL0824	139.590	139.647	3.87
TL0824	139.647	139.704	5.42
TL0824	139.704	139.760	8
TL0824	139.760	139.817	5.91
TL0824	139.817	139.874	4.67
TL0824	139.874	139.931	3.44
TL0824	139.931	139.987	3.35
TL0824	139.987	140.044	3.41
TL0824	140.044	140.101	3.24
TL0824	140.101	140.158	3.5

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	140.158	140.214	6.4
TL0824	140.214	140.271	5.28
TL0824	140.271	140.328	7.14
TL0824	140.328	140.385	9.38
TL0824	140.385	140.441	11.79
TL0824	140.441	140.498	9.06
TL0824	140.498	140.555	6.65
TL0824	140.555	140.611	6.48
TL0824	140.611	140.668	5.68
TL0824	140.668	140.725	9.12
TL0824	140.725	140.782	4.99
TL0824	140.782	140.838	4.21
TL0824	140.838	140.895	3.78
TL0824	140.895	140.952	2.41
TL0824	140.952	141.009	8.52
TL0824	141.009	141.065	6.57
TL0824	141.065	141.122	5.56
TL0824	141.122	141.179	5.74
TL0824	141.179	141.236	4.96
TL0824	141.236	141.292	4.07
TL0824	141.292	141.349	4.04
TL0824	141.349	141.406	9.06
TL0824	141.406	141.462	8.52
TL0824	141.462	141.519	7.03
TL0824	141.519	141.576	7.11
TL0824	141.576	141.633	7.37
TL0824	141.633	141.689	6.94
TL0824	141.689	141.746	6.68
TL0824	141.746	141.803	8.32
TL0824	141.803	141.860	7.26
TL0824	141.860	141.916	7.43
TL0824	141.916	141.973	-2.87
TL0824	141.973	142.030	2.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	142.030	142.086	3.12
TL0824	142.086	142.143	3.18
TL0824	142.143	142.200	2.98
TL0824	142.200	142.257	2.43
TL0824	142.257	142.313	2.52
TL0824	142.313	142.370	2.58
TL0824	142.370	142.427	5.82
TL0824	142.427	142.484	4.82
TL0824	142.484	142.540	4.85
TL0824	142.540	142.597	4.76
TL0824	142.597	142.654	4.85
TL0824	142.654	142.711	6.14
TL0824	142.711	142.767	5.02
TL0824	142.767	142.824	4.82
TL0824	142.824	142.881	7.17
TL0824	142.881	142.937	5.56
TL0824	142.937	142.994	5.65
TL0824	142.994	143.051	5.1
TL0824	143.051	143.108	5.28
TL0824	143.108	143.164	5.48
TL0824	143.164	143.221	5.02
TL0824	143.221	143.278	1
TL0824	143.278	143.335	0.88
TL0824	143.335	143.391	2
TL0824	143.391	143.448	1.11
TL0824	143.448	143.505	2
TL0824	143.505	143.562	1
TL0824	143.562	143.618	1.11
TL0824	143.618	143.675	2.64
TL0824	143.675	143.732	5.39
TL0824	143.732	143.788	4.39
TL0824	143.788	143.845	3.75
TL0824	143.845	143.902	3.64

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	143.902	143.959	3.35
TL0824	143.959	144.015	5.62
TL0824	144.015	144.072	5.16
TL0824	144.072	144.129	4.79
TL0824	144.129	144.186	3.9
TL0824	144.186	144.242	3.61
TL0824	144.242	144.299	5.96
TL0824	144.299	144.356	5.91
TL0824	144.356	144.413	3.12
TL0824	144.413	144.469	3.5
TL0824	144.469	144.526	2.84
TL0824	144.526	144.583	9.81
TL0824	144.583	144.639	7.37
TL0824	144.639	144.696	6.19
TL0824	144.696	144.753	7.03
TL0824	144.753	144.810	11.22
TL0824	144.810	144.866	3.12
TL0824	144.866	144.923	2.26
TL0824	144.923	144.980	2.89
TL0824	144.980	145.037	8.17
TL0824	145.037	145.093	2.72
TL0824	145.093	145.150	2.12
TL0824	145.150	145.207	2.46
TL0824	145.207	145.264	2.72
TL0824	145.264	145.320	2.55
TL0824	145.320	145.377	-3.18
TL0824	145.377	145.434	-3.27
TL0824	145.434	145.490	-3.78
TL0824	145.490	145.547	-4.85
TL0824	145.547	145.604	-5.13
TL0824	145.604	145.661	-4.3
TL0824	145.661	145.717	-4.41
TL0824	145.717	145.774	-0.94

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	145.774	145.831	-0.31
TL0824	145.831	145.888	-0.74
TL0824	145.888	145.944	0.97
TL0824	145.944	146.001	-3.01
TL0824	146.001	146.058	-3.47
TL0824	146.058	146.115	-3.12
TL0824	146.115	146.171	-3.41
TL0824	146.171	146.228	-3.9
TL0824	146.228	146.285	-3.9
TL0824	146.285	146.341	-3.24
TL0824	146.341	146.398	3.15
TL0824	146.398	146.455	-3.9
TL0824	146.455	146.512	-4.16
TL0824	146.512	146.568	-5.3
TL0824	146.568	146.625	-5.42
TL0824	146.625	146.682	-5.25
TL0824	146.682	146.739	-5.48
TL0824	146.739	146.795	-4.9
TL0824	146.795	146.852	-4.99
TL0824	146.852	146.909	-4.99
TL0824	146.909	146.966	-5.28
TL0824	146.966	147.022	-2.38
TL0824	147.022	147.079	-2.2
TL0824	147.079	147.136	-1.77
TL0824	147.136	147.192	-1.6
TL0824	147.192	147.249	-1.49
TL0824	147.249	147.306	-2.09
TL0824	147.306	147.363	-2.06
TL0824	147.363	147.419	-2.06
TL0824	147.419	147.476	10.58
TL0824	147.476	147.533	4.59
TL0824	147.533	147.590	3.75
TL0824	147.590	147.646	3.27

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	147.646	147.703	3.09
TL0824	147.703	147.760	2
TL0824	147.760	147.817	1.86
TL0824	147.817	147.873	2
TL0824	147.873	147.930	2.26
TL0824	147.930	147.987	2.06
TL0824	147.987	148.043	2.18
TL0824	148.043	148.100	2.03
TL0824	148.100	148.157	1.92
TL0824	148.157	148.214	1.95
TL0824	148.214	148.270	1.52
TL0824	148.270	148.327	3.32
TL0824	148.327	148.384	3.47
TL0824	148.384	148.441	3.75
TL0824	148.441	148.497	3.81
TL0824	148.497	148.554	4.44
TL0824	148.554	148.611	3.3
TL0824	148.611	148.667	3.24
TL0824	148.667	148.724	3.3
TL0824	148.724	148.781	3.07
TL0824	148.781	148.838	3.47
TL0824	148.838	148.894	3.61
TL0824	148.894	148.951	3.84
TL0824	148.951	149.008	3.32
TL0824	149.008	149.065	3.38
TL0824	149.065	149.121	3.27
TL0824	149.121	149.178	3.32
TL0824	149.178	149.235	3.15
TL0824	149.235	149.292	3.09
TL0824	149.292	149.348	3.15
TL0824	149.348	149.405	4.19
TL0824	149.405	149.462	2.98
TL0824	149.462	149.518	2.87

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	149.518	149.575	3.01
TL0824	149.575	149.632	3.53
TL0824	149.632	149.689	7.86
TL0824	149.689	149.745	7.11
TL0824	149.745	149.802	6.85
TL0824	149.802	149.859	7.06
TL0824	149.859	149.916	6.57
TL0824	149.916	149.972	6.71
TL0824	149.972	150.029	6.31
TL0824	150.029	150.086	6.45
TL0824	150.086	150.143	6.05
TL0824	150.143	150.199	6.08
TL0824	150.199	150.256	7.6
TL0824	150.256	150.313	6.48
TL0824	150.313	150.369	6.62
TL0824	150.369	150.426	7.4
TL0824	150.426	150.483	10.2
TL0824	150.483	150.540	8.32
TL0824	150.540	150.596	7.2
TL0824	150.596	150.653	7.2
TL0824	150.653	150.710	7.08
TL0824	150.710	150.767	6.74
TL0824	150.767	150.823	6.91
TL0824	150.823	150.880	7.77
TL0824	150.880	150.937	9.98
TL0824	150.937	150.994	7.2
TL0824	150.994	151.050	8.66
TL0824	151.050	151.107	5.62
TL0824	151.107	151.164	6.05
TL0824	151.164	151.220	14.36
TL0824	151.220	151.277	4.59
TL0824	151.277	151.334	4.82
TL0824	151.334	151.391	12.35

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	151.391	151.447	5.91
TL0824	151.447	151.504	5.88
TL0824	151.504	151.561	5.02
TL0824	151.561	151.618	2.46
TL0824	151.618	151.674	3.15
TL0824	151.674	151.731	3.78
TL0824	151.731	151.788	3.15
TL0824	151.788	151.845	8.26
TL0824	151.845	151.901	6.85
TL0824	151.901	151.958	5.91
TL0824	151.958	152.015	5.79
TL0824	152.015	152.071	2.64
TL0824	152.071	152.128	6.71
TL0824	152.128	152.185	5.62
TL0824	152.185	152.242	2.46
TL0824	152.242	152.298	2.81
TL0824	152.298	152.355	4.5
TL0824	152.355	152.412	7.74
TL0824	152.412	152.469	3.9
TL0824	152.469	152.525	2.12
TL0824	152.525	152.582	4.36
TL0824	152.582	152.639	3.27
TL0824	152.639	152.696	3.27
TL0824	152.696	152.752	3.44
TL0824	152.752	152.809	2.18
TL0824	152.809	152.866	0.6
TL0824	152.866	152.922	0.66
TL0824	152.922	152.979	1.54
TL0824	152.979	153.036	0.74
TL0824	153.036	153.093	0.31
TL0824	153.093	153.149	1.32
TL0824	153.149	153.206	1.2
TL0824	153.206	153.263	1.17

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	153.263	153.320	4.76
TL0824	153.320	153.376	4.53
TL0824	153.376	153.433	1.2
TL0824	153.433	153.490	2.55
TL0824	153.490	153.547	2.2
TL0824	153.547	153.603	1.95
TL0824	153.603	153.660	-0.66
TL0824	153.660	153.717	-6.34
TL0824	153.717	153.773	-1.03
TL0824	153.773	153.830	-1.34
TL0824	153.830	153.887	5.3
TL0824	153.887	153.944	15.67
TL0824	153.944	154.000	0.45
TL0824	154.000	154.057	-2.69
TL0824	154.057	154.114	-2.66
TL0824	154.114	154.171	-3.96
TL0824	154.171	154.227	-3.67
TL0824	154.227	154.284	-0.02
TL0824	154.284	154.341	0
TL0824	154.341	154.398	0.48
TL0824	154.398	154.454	0.88
TL0824	154.454	154.511	0.77
TL0824	154.511	154.568	0.77
TL0824	154.568	154.624	0.54
TL0824	154.624	154.681	0
TL0824	154.681	154.738	-2.81
TL0824	154.738	154.795	-3.44
TL0824	154.795	154.851	-3.47
TL0824	154.851	154.908	-2.09
TL0824	154.908	154.965	1.17
TL0824	154.965	155.022	1.11
TL0824	155.022	155.078	1.06
TL0824	155.078	155.135	1.03

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	155.135	155.192	1.26
TL0824	155.192	155.249	8.4
TL0824	155.249	155.305	0.43
TL0824	155.305	155.362	0.4
TL0824	155.362	155.419	0.43
TL0824	155.419	155.475	2.15
TL0824	155.475	155.532	3.27
TL0824	155.532	155.589	1.63
TL0824	155.589	155.646	1.77
TL0824	155.646	155.702	2.03
TL0824	155.702	155.759	2.55
TL0824	155.759	155.816	2.75
TL0824	155.816	155.873	3.12
TL0824	155.873	155.929	5.91
TL0824	155.929	155.986	6.4
TL0824	155.986	156.043	5.94
TL0824	156.043	156.099	6.11
TL0824	156.099	156.156	5.99
TL0824	156.156	156.213	5.71
TL0824	156.213	156.270	5.91
TL0824	156.270	156.326	5.88
TL0824	156.326	156.383	5.62
TL0824	156.383	156.440	5.76
TL0824	156.440	156.497	6.71
TL0824	156.497	156.553	7.66
TL0824	156.553	156.610	7.11
TL0824	156.610	156.667	5.82
TL0824	156.667	156.724	5.88
TL0824	156.724	156.780	3.3
TL0824	156.780	156.837	5.74
TL0824	156.837	156.894	4.39
TL0824	156.894	156.950	4.3
TL0824	156.950	157.007	3.98

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	157.007	157.064	3.84
TL0824	157.064	157.121	5.1
TL0824	157.121	157.177	4.47
TL0824	157.177	157.234	4.36
TL0824	157.234	157.291	3.84
TL0824	157.291	157.348	3.67
TL0824	157.348	157.404	3.81
TL0824	157.404	157.461	1.72
TL0824	157.461	157.518	-0.22
TL0824	157.518	157.575	0
TL0824	157.575	157.631	0.31
TL0824	157.631	157.688	1
TL0824	157.688	157.745	0.71
TL0824	157.745	157.801	0.63
TL0824	157.801	157.858	0.57
TL0824	157.858	157.915	0.83
TL0824	157.915	157.972	0
TL0824	157.972	158.028	0
TL0824	158.028	158.085	0.11
TL0824	158.085	158.142	2.2
TL0824	158.142	158.199	2.32
TL0824	158.199	158.255	1.57
TL0824	158.255	158.312	0.51
TL0824	158.312	158.369	0.66
TL0824	158.369	158.426	0.8
TL0824	158.426	158.482	0.51
TL0824	158.482	158.539	1.4
TL0824	158.539	158.596	1.24
TL0824	158.596	158.652	-1.26
TL0824	158.652	158.709	-0.4
TL0824	158.709	158.766	-0.51
TL0824	158.766	158.823	-0.97
TL0824	158.823	158.879	1.11

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	158.879	158.936	4.24
TL0824	158.936	158.993	5.1
TL0824	158.993	159.050	5.13
TL0824	159.050	159.106	6.08
TL0824	159.106	159.163	10.18
TL0824	159.163	159.220	8.52
TL0824	159.220	159.277	9.01
TL0824	159.277	159.333	8.63
TL0824	159.333	159.390	9.04
TL0824	159.390	159.449	-1.49
TL0824	159.449	159.507	-1.54
TL0824	159.507	159.566	-1.49
TL0824	159.566	159.625	-1.4
TL0824	159.625	159.683	-1.4
TL0824	159.683	159.742	-1.34
TL0824	159.742	159.801	-1.4
TL0824	159.801	159.859	-1.34
TL0824	159.859	159.918	4.01
TL0824	159.918	159.977	5.39
TL0824	159.977	160.035	6.45
TL0824	160.035	160.094	11.65
TL0824	160.094	160.153	3.93
TL0824	160.153	160.211	2.78
TL0824	160.211	160.270	2.46
TL0824	160.270	160.329	2.41
TL0824	160.329	160.387	2.46
TL0824	160.387	160.446	2.32
TL0824	160.446	160.504	2.43
TL0824	160.504	160.563	2.61
TL0824	160.563	160.622	2.46
TL0824	160.622	160.680	1.89
TL0824	160.680	160.739	1.46
TL0824	160.739	160.798	0.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	160.798	160.856	1.49
TL0824	160.856	160.915	1.46
TL0824	160.915	160.974	0.21
TL0824	160.974	161.032	1.89
TL0824	161.032	161.091	2.55
TL0824	161.091	161.150	2.32
TL0824	161.150	161.208	2.41
TL0824	161.208	161.267	2.43
TL0824	161.267	161.326	5.39
TL0824	161.326	161.384	5.53
TL0824	161.384	161.443	7.08
TL0824	161.443	161.502	4.3
TL0824	161.502	161.560	4.5
TL0824	161.560	161.619	9.44
TL0824	161.619	161.678	7.6
TL0824	161.678	161.736	7.72
TL0824	161.736	161.795	7.69
TL0824	161.795	161.854	8.95
TL0824	161.854	161.912	8.35
TL0824	161.912	161.971	7.97
TL0824	161.971	162.030	8.12
TL0824	162.030	162.088	8.32
TL0824	162.088	162.147	19.49
TL0824	162.147	162.206	16.4
TL0824	162.206	162.264	8.66
TL0824	162.264	162.323	1.77
TL0824	162.323	162.382	1.63
TL0824	162.382	162.440	1.77
TL0824	162.440	162.499	1.83
TL0824	162.499	162.557	2.58
TL0824	162.557	162.616	3.01
TL0824	162.616	162.675	4.3
TL0824	162.675	162.733	5.42

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	162.733	162.792	5.05
TL0824	162.792	162.851	3.24
TL0824	162.851	162.909	3.32
TL0824	162.909	162.968	3.35
TL0824	162.968	163.027	5.56
TL0824	163.027	163.085	5.51
TL0824	163.085	163.144	5.65
TL0824	163.144	163.203	7.43
TL0824	163.203	163.261	7.72
TL0824	163.261	163.320	6.19
TL0824	163.320	163.379	7.08
TL0824	163.379	163.437	5.76
TL0824	163.437	163.496	4.5
TL0824	163.496	163.555	4.47
TL0824	163.555	163.613	4.36
TL0824	163.613	163.672	5.79
TL0824	163.672	163.731	9.09
TL0824	163.731	163.789	3.55
TL0824	163.789	163.848	9.32
TL0824	163.848	163.907	9.49
TL0824	163.907	163.965	8.26
TL0824	163.965	164.024	7.97
TL0824	164.024	164.083	8.66
TL0824	164.083	164.141	9.15
TL0824	164.141	164.200	9.18
TL0824	164.200	164.259	5.33
TL0824	164.259	164.317	3.53
TL0824	164.317	164.376	3.75
TL0824	164.376	164.435	3.75
TL0824	164.435	164.493	2.78
TL0824	164.493	164.552	2.75
TL0824	164.552	164.611	2.72
TL0824	164.611	164.669	4.87

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	164.669	164.728	5.36
TL0824	164.728	164.786	1.17
TL0824	164.786	164.845	1.4
TL0824	164.845	164.904	0.4
TL0824	164.904	164.962	5.71
TL0824	164.962	165.021	5.16
TL0824	165.021	165.080	5.45
TL0824	165.080	165.138	7.49
TL0824	165.138	165.197	4.39
TL0824	165.197	165.256	11.98
TL0824	165.256	165.314	13.13
TL0824	165.314	165.373	12.79
TL0824	165.373	165.432	12.64
TL0824	165.432	165.490	12.88
TL0824	165.490	165.549	13.28
TL0824	165.549	165.608	12.85
TL0824	165.608	165.666	12.66
TL0824	165.666	165.725	12.58
TL0824	165.725	165.784	9.21
TL0824	165.784	165.842	9.81
TL0824	165.842	165.901	11.1
TL0824	165.901	165.960	11.08
TL0824	165.960	166.018	11.16
TL0824	166.018	166.077	11.13
TL0824	166.077	166.136	12.96
TL0824	166.136	166.194	13.16
TL0824	166.194	166.253	12.7
TL0824	166.253	166.312	12.7
TL0824	166.312	166.370	12.76
TL0824	166.370	166.429	8.49
TL0824	166.429	166.488	7.49
TL0824	166.488	166.546	7.63
TL0824	166.546	166.605	7.34

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	166.605	166.664	7.37
TL0824	166.664	166.722	8.4
TL0824	166.722	166.781	7.34
TL0824	166.781	166.839	7.43
TL0824	166.839	166.898	8.58
TL0824	166.898	166.957	9.09
TL0824	166.957	167.015	7.4
TL0824	167.015	167.074	8.23
TL0824	167.074	167.133	10.64
TL0824	167.133	167.191	10.55
TL0824	167.191	167.250	4.3
TL0824	167.250	167.309	4.44
TL0824	167.309	167.367	5.02
TL0824	167.367	167.426	5.85
TL0824	167.426	167.485	5.36
TL0824	167.485	167.543	5.42
TL0824	167.543	167.602	3.47
TL0824	167.602	167.661	4.7
TL0824	167.661	167.719	5.59
TL0824	167.719	167.778	4.24
TL0824	167.778	167.837	4.36
TL0824	167.837	167.895	4.24
TL0824	167.895	167.954	7.37
TL0824	167.954	168.013	9.52
TL0824	168.013	168.071	8.69
TL0824	168.071	168.130	8.49
TL0824	168.130	168.189	7.08
TL0824	168.189	168.247	7.03
TL0824	168.247	168.306	7.34
TL0824	168.306	168.365	6.77
TL0824	168.365	168.423	6.65
TL0824	168.423	168.482	6.91
TL0824	168.482	168.541	6.28

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	168.541	168.599	6.02
TL0824	168.599	168.658	8
TL0824	168.658	168.717	8.32
TL0824	168.717	168.775	7.08
TL0824	168.775	168.834	7.11
TL0824	168.834	168.892	7.37
TL0824	168.892	168.951	6.77
TL0824	168.951	169.010	6.51
TL0824	169.010	169.068	6.22
TL0824	169.068	169.127	6.51
TL0824	169.127	169.186	6.51
TL0824	169.186	169.244	7.4
TL0824	169.244	169.303	20.05
TL0824	169.303	169.362	5.36
TL0824	169.362	169.420	5.39
TL0824	169.420	169.479	5.96
TL0824	169.479	169.538	8.58
TL0824	169.538	169.596	9.55
TL0824	169.596	169.655	9.15
TL0824	169.655	169.714	8.23
TL0824	169.714	169.772	8.06
TL0824	169.772	169.831	7.8
TL0824	169.831	169.890	7.23
TL0824	169.890	169.948	7.97
TL0824	169.948	170.007	10.41
TL0824	170.007	170.066	14.65
TL0824	170.066	170.124	12.12
TL0824	170.124	170.183	7.83
TL0824	170.183	170.242	8.4
TL0824	170.242	170.300	6.68
TL0824	170.300	170.359	6.51
TL0824	170.359	170.418	7.14
TL0824	170.418	170.476	6.62

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	170.476	170.535	8.23
TL0824	170.535	170.594	8.38
TL0824	170.594	170.652	10.23
TL0824	170.652	170.711	9.44
TL0824	170.711	170.770	12.29
TL0824	170.770	170.828	11.31
TL0824	170.828	170.887	11.39
TL0824	170.887	170.945	7.08
TL0824	170.945	171.004	7.14
TL0824	171.004	171.063	-3.96
TL0824	171.063	171.121	-1.89
TL0824	171.121	171.180	1.06
TL0824	171.180	171.239	0.68
TL0824	171.239	171.297	2.89
TL0824	171.297	171.356	4.01
TL0824	171.356	171.415	-1.8
TL0824	171.415	171.473	-1.75
TL0824	171.473	171.532	-1.8
TL0824	171.532	171.591	0.43
TL0824	171.591	171.649	7.97
TL0824	171.649	171.708	3.35
TL0824	171.708	171.767	5.59
TL0824	171.767	171.825	6.4
TL0824	171.825	171.884	5.62
TL0824	171.884	171.943	2.03
TL0824	171.943	172.001	4.01
TL0824	172.001	172.060	1.95
TL0824	172.060	172.119	1.06
TL0824	172.119	172.177	4.01
TL0824	172.177	172.236	-0.57
TL0824	172.236	172.295	-0.66
TL0824	172.295	172.353	5.74
TL0824	172.353	172.412	8.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	172.412	172.471	7.14
TL0824	172.471	172.529	5.45
TL0824	172.529	172.588	4.82
TL0824	172.588	172.647	7.03
TL0824	172.647	172.705	8.09
TL0824	172.705	172.764	3.38
TL0824	172.764	172.823	5.51
TL0824	172.823	172.881	4.1
TL0824	172.881	172.940	4.53
TL0824	172.940	172.999	3.67
TL0824	172.999	173.057	4.41
TL0824	173.057	173.116	4.44
TL0824	173.116	173.174	2.06
TL0824	173.174	173.233	1.72
TL0824	173.233	173.292	1.69
TL0824	173.292	173.350	1.75
TL0824	173.350	173.409	10.06
TL0824	173.409	173.468	8.2
TL0824	173.468	173.526	5.59
TL0824	173.526	173.585	6.68
TL0824	173.585	173.644	7.72
TL0824	173.644	173.702	7.97
TL0824	173.702	173.761	8.43
TL0824	173.761	173.820	8.63
TL0824	173.820	173.878	13.77
TL0824	173.878	173.937	8.69
TL0824	173.937	173.996	6.34
TL0824	173.996	174.054	5.85
TL0824	174.054	174.113	4.27
TL0824	174.113	174.172	2.58
TL0824	174.172	174.230	3.09
TL0824	174.230	174.289	4.79
TL0824	174.289	174.348	9.27

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	174.348	174.406	4.33
TL0824	174.406	174.465	3.78
TL0824	174.465	174.524	5.25
TL0824	174.524	174.582	5.51
TL0824	174.582	174.641	9.09
TL0824	174.641	174.700	5.71
TL0824	174.700	174.758	2.2
TL0824	174.758	174.817	0.83
TL0824	174.817	174.876	0.86
TL0824	174.876	174.934	2.26
TL0824	174.934	174.993	9.41
TL0824	174.993	175.052	9.01
TL0824	175.052	175.110	10.29
TL0824	175.110	175.169	8.75
TL0824	175.169	175.227	6.4
TL0824	175.227	175.286	6.77
TL0824	175.286	175.345	10.75
TL0824	175.345	175.403	10.41
TL0824	175.403	175.462	6.77
TL0824	175.462	175.521	9.78
TL0824	175.521	175.579	7.06
TL0824	175.579	175.638	7.03
TL0824	175.638	175.697	6.71
TL0824	175.697	175.755	6.71
TL0824	175.755	175.814	7
TL0824	175.814	175.873	7.11
TL0824	175.873	175.931	6.85
TL0824	175.931	175.990	7.66
TL0824	175.990	176.049	12.18
TL0824	176.049	176.107	6.54
TL0824	176.107	176.166	6.51
TL0824	176.166	176.225	6.65
TL0824	176.225	176.283	18.01

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	176.283	176.342	13.02
TL0824	176.342	176.401	12.9
TL0824	176.401	176.459	11.08
TL0824	176.459	176.518	9.84
TL0824	176.518	176.577	9.61
TL0824	176.577	176.635	8.52
TL0824	176.635	176.694	12.23
TL0824	176.694	176.753	7.92
TL0824	176.753	176.811	6.22
TL0824	176.811	176.870	6.85
TL0824	176.870	176.929	6.65
TL0824	176.929	176.987	6.57
TL0824	176.987	177.046	7.8
TL0824	177.046	177.105	0.37
TL0824	177.105	177.163	-0.45
TL0824	177.163	177.222	-0.66
TL0824	177.222	177.280	-0.48
TL0824	177.280	177.339	-0.34
TL0824	177.339	177.398	-0.22
TL0824	177.398	177.456	0.02
TL0824	177.456	177.515	1.92
TL0824	177.515	177.574	4.27
TL0824	177.574	177.632	2.49
TL0824	177.632	177.691	0.74
TL0824	177.691	177.750	0.11
TL0824	177.750	177.808	0.05
TL0824	177.808	177.867	0.22
TL0824	177.867	177.926	10.23
TL0824	177.926	177.984	10.23
TL0824	177.984	178.043	6.4
TL0824	178.043	178.102	6.62
TL0824	178.102	178.160	6.65
TL0824	178.160	178.219	6.14

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	178.219	178.278	5.53
TL0824	178.278	178.336	6.17
TL0824	178.336	178.395	9.78
TL0824	178.395	178.454	9.01
TL0824	178.454	178.512	9.84
TL0824	178.512	178.571	10.81
TL0824	178.571	178.630	10.72
TL0824	178.630	178.688	10.81
TL0824	178.688	178.747	10.52
TL0824	178.747	178.806	8.55
TL0824	178.806	178.864	7.72
TL0824	178.864	178.923	7.49
TL0824	178.923	178.982	7.69
TL0824	178.982	179.040	8.2
TL0824	179.040	179.099	6.11
TL0824	179.099	179.158	4.04
TL0824	179.158	179.216	3.87
TL0824	179.216	179.275	3.64
TL0824	179.275	179.334	3.41
TL0824	179.334	179.392	3.35
TL0824	179.392	179.451	3.35
TL0824	179.451	179.509	3.44
TL0824	179.509	179.568	4.7
TL0824	179.568	179.627	2.46
TL0824	179.627	179.685	2.15
TL0824	179.685	179.744	1.95
TL0824	179.744	179.803	4.13
TL0824	179.803	179.861	4.44
TL0824	179.861	179.920	3.53
TL0824	179.920	179.979	3.93
TL0824	179.979	180.037	3.98
TL0824	180.037	180.096	10.61
TL0824	180.096	180.155	8.46

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	180.155	180.213	4.87
TL0824	180.213	180.272	4.9
TL0824	180.272	180.331	6.6
TL0824	180.331	180.389	7.14
TL0824	180.389	180.448	5.79
TL0824	180.448	180.507	5.99
TL0824	180.507	180.565	6.91
TL0824	180.565	180.624	5.82
TL0824	180.624	180.683	3.87
TL0824	180.683	180.741	3.7
TL0824	180.741	180.800	3.67
TL0824	180.800	180.859	5.99
TL0824	180.859	180.917	6.65
TL0824	180.917	180.976	4.7
TL0824	180.976	181.035	7.28
TL0824	181.035	181.093	14.91
TL0824	181.093	181.152	7.72
TL0824	181.152	181.211	6.17
TL0824	181.211	181.269	8.69
TL0824	181.269	181.328	7.28
TL0824	181.328	181.387	6.17
TL0824	181.387	181.445	7.57
TL0824	181.445	181.504	7.66
TL0824	181.504	181.562	7.26
TL0824	181.562	181.621	7.14
TL0824	181.621	181.680	5.68
TL0824	181.680	181.738	5.62
TL0824	181.738	181.797	5.28
TL0824	181.797	181.856	5.53
TL0824	181.856	181.914	5.28
TL0824	181.914	181.973	4.24
TL0824	181.973	182.032	3.98
TL0824	182.032	182.090	3.98

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	182.090	182.149	4.76
TL0824	182.149	182.208	7.06
TL0824	182.208	182.266	10.49
TL0824	182.266	182.325	19.2
TL0824	182.325	182.384	14.73
TL0824	182.384	182.442	6.05
TL0824	182.442	182.501	7.57
TL0824	182.501	182.560	8.78
TL0824	182.560	182.618	8.66
TL0824	182.618	182.677	10.52
TL0824	182.677	182.736	7.54
TL0824	182.736	182.794	9.12
TL0824	182.794	182.853	14.22
TL0824	182.853	182.912	20.37
TL0824	182.912	182.970	13.98
TL0824	182.970	183.029	9.15
TL0824	183.029	183.088	7.14
TL0824	183.088	183.146	6.77
TL0824	183.146	183.205	6.31
TL0824	183.205	183.264	4.24
TL0824	183.264	183.322	4.7
TL0824	183.322	183.381	3.15
TL0824	183.381	183.440	3.18
TL0824	183.440	183.498	4.73
TL0824	183.498	183.557	10.99
TL0824	183.557	183.615	7
TL0824	183.615	183.674	7.28
TL0824	183.674	183.733	7.4
TL0824	183.733	183.791	7.63
TL0824	183.791	183.850	9.32
TL0824	183.850	183.909	13.13
TL0824	183.909	183.967	7.6
TL0824	183.967	184.026	7.4

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	184.026	184.085	7.34
TL0824	184.085	184.143	7.26
TL0824	184.143	184.202	7.11
TL0824	184.202	184.261	8.29
TL0824	184.261	184.319	7.28
TL0824	184.319	184.378	6.91
TL0824	184.378	184.437	6.94
TL0824	184.437	184.495	6.94
TL0824	184.495	184.554	7.03
TL0824	184.554	184.613	6.94
TL0824	184.613	184.671	6.91
TL0824	184.671	184.730	6.77
TL0824	184.730	184.789	5.62
TL0824	184.789	184.847	5.62
TL0824	184.847	184.906	6.83
TL0824	184.906	184.965	4.41
TL0824	184.965	185.023	4.41
TL0824	185.023	185.082	2.35
TL0824	185.082	185.141	3.38
TL0824	185.141	185.199	2.69
TL0824	185.199	185.258	3.07
TL0824	185.258	185.317	3.3
TL0824	185.317	185.375	4.3
TL0824	185.375	185.434	3.35
TL0824	185.434	185.493	3.04
TL0824	185.493	185.551	2.46
TL0824	185.551	185.610	1.83
TL0824	185.610	185.668	1.89
TL0824	185.668	185.727	1.29
TL0824	185.727	185.786	1.32
TL0824	185.786	185.844	1.09
TL0824	185.844	185.903	1.95
TL0824	185.903	185.962	1.95

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	185.962	186.020	1.83
TL0824	186.020	186.079	3.41
TL0824	186.079	186.138	0.68
TL0824	186.138	186.196	1.8
TL0824	186.196	186.255	0.14
TL0824	186.255	186.314	0.02
TL0824	186.314	186.372	0
TL0824	186.372	186.431	0.05
TL0824	186.431	186.490	2.81
TL0824	186.490	186.548	2.49
TL0824	186.548	186.607	4.19
TL0824	186.607	186.666	2.95
TL0824	186.666	186.724	3.53
TL0824	186.724	186.783	2.35
TL0824	186.783	186.842	14.62
TL0824	186.842	186.900	9.18
TL0824	186.900	186.959	7.2
TL0824	186.959	187.018	8.09
TL0824	187.018	187.076	9.72
TL0824	187.076	187.135	12.49
TL0824	187.135	187.194	12.03
TL0824	187.194	187.252	7.11
TL0824	187.252	187.311	5.28
TL0824	187.311	187.370	4.99
TL0824	187.370	187.428	5.16
TL0824	187.428	187.487	6.02
TL0824	187.487	187.546	4.82
TL0824	187.546	187.604	6.34
TL0824	187.604	187.663	4.76
TL0824	187.663	187.722	6.14
TL0824	187.722	187.780	4.9
TL0824	187.780	187.839	4.67
TL0824	187.839	187.897	4.7

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	187.897	187.956	6.97
TL0824	187.956	188.015	9.35
TL0824	188.015	188.073	11.02
TL0824	188.073	188.132	6.8
TL0824	188.132	188.191	5.13
TL0824	188.191	188.249	4.19
TL0824	188.249	188.308	11.89
TL0824	188.308	188.367	13.13
TL0824	188.367	188.425	7.28
TL0824	188.425	188.484	8.61
TL0824	188.484	188.543	10.09
TL0824	188.543	188.601	8.46
TL0824	188.601	188.660	8.15
TL0824	188.660	188.719	7.69
TL0824	188.719	188.777	7.23
TL0824	188.777	188.836	7
TL0824	188.836	188.895	5.85
TL0824	188.895	188.953	5.56
TL0824	188.953	189.012	5.39
TL0824	189.012	189.071	5.25
TL0824	189.071	189.129	4.7
TL0824	189.129	189.188	4.79
TL0824	189.188	189.247	4.79
TL0824	189.247	189.305	9.84
TL0824	189.305	189.364	11.13
TL0824	189.364	189.423	10.99
TL0824	189.423	189.481	12.09
TL0824	189.481	189.540	9.9
TL0824	189.540	189.599	7.66
TL0824	189.599	189.657	7.77
TL0824	189.657	189.716	8.03
TL0824	189.716	189.775	13.08
TL0824	189.775	189.833	10.61

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	189.833	189.892	11.59
TL0824	189.892	189.950	10.2
TL0824	189.950	190.009	8.58
TL0824	190.009	190.068	8.38
TL0824	190.068	190.126	9.58
TL0824	190.126	190.185	10.32
TL0824	190.185	190.244	17.45
TL0824	190.244	190.302	9.72
TL0824	190.302	190.361	8.55
TL0824	190.361	190.420	7.57
TL0824	190.420	190.478	7.51
TL0824	190.478	190.537	7.51
TL0824	190.537	190.596	8.63
TL0824	190.596	190.654	9.41
TL0824	190.654	190.713	8.86
TL0824	190.713	190.772	8.46
TL0824	190.772	190.830	10.2
TL0824	190.830	190.889	11.36
TL0824	190.889	190.948	11.74
TL0824	190.948	191.006	10.2
TL0824	191.006	191.065	12.18
TL0824	191.065	191.124	10.86
TL0824	191.124	191.182	10.41
TL0824	191.182	191.241	10.64
TL0824	191.241	191.300	8.23
TL0824	191.300	191.358	15.12
TL0824	191.358	191.417	12.26
TL0824	191.417	191.476	10.49
TL0824	191.476	191.534	9.81
TL0824	191.534	191.593	9.52
TL0824	191.593	191.652	9.01
TL0824	191.652	191.710	9.01
TL0824	191.710	191.769	9.18

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	191.769	191.828	9.24
TL0824	191.828	191.886	7.86
TL0824	191.886	191.945	7.92
TL0824	191.945	192.003	7.92
TL0824	192.003	192.062	10.06
TL0824	192.062	192.121	9.81
TL0824	192.121	192.179	9.95
TL0824	192.179	192.238	10.15
TL0824	192.238	192.297	10.41
TL0824	192.297	192.355	10.38
TL0824	192.355	192.414	10.09
TL0824	192.414	192.473	9.98
TL0824	192.473	192.531	10.32
TL0824	192.531	192.590	10.35
TL0824	192.590	192.649	11.19
TL0824	192.649	192.707	10.18
TL0824	192.707	192.766	9.67
TL0824	192.766	192.825	9.47
TL0824	192.825	192.883	9.29
TL0824	192.883	192.942	9.87
TL0824	192.942	193.001	10.26
TL0824	193.001	193.059	10.64
TL0824	193.059	193.118	15.67
TL0824	193.118	193.177	16.54
TL0824	193.177	193.235	10.12
TL0824	193.235	193.294	8.52
TL0824	193.294	193.353	8.63
TL0824	193.353	193.411	8.49
TL0824	193.411	193.470	8.26
TL0824	193.470	193.529	8.58
TL0824	193.529	193.587	8.12
TL0824	193.587	193.646	8.03
TL0824	193.646	193.705	7.72

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	193.705	193.763	7.69
TL0824	193.763	193.822	8.06
TL0824	193.822	193.881	9.49
TL0824	193.881	193.939	9.24
TL0824	193.939	193.998	9.52
TL0824	193.998	194.056	9.32
TL0824	194.056	194.115	9.27
TL0824	194.115	194.174	9.35
TL0824	194.174	194.232	9.15
TL0824	194.232	194.291	9.29
TL0824	194.291	194.350	9.7
TL0824	194.350	194.408	9.72
TL0824	194.408	194.467	9.9
TL0824	194.467	194.526	9.81
TL0824	194.526	194.584	9.87
TL0824	194.584	194.643	9.78
TL0824	194.643	194.702	9.75
TL0824	194.702	194.760	10.55
TL0824	194.760	194.819	12.12
TL0824	194.819	194.878	14.7
TL0824	194.878	194.936	14.5
TL0824	194.936	194.995	14.45
TL0824	194.995	195.054	13.69
TL0824	195.054	195.112	14.03
TL0824	195.112	195.171	13.31
TL0824	195.171	195.230	13.28
TL0824	195.230	195.288	13.98
TL0824	195.288	195.347	6.77
TL0824	195.347	195.406	6.65
TL0824	195.406	195.464	6.97
TL0824	195.464	195.523	7.14
TL0824	195.523	195.582	7.03
TL0824	195.582	195.640	6.94

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	195.640	195.699	6.17
TL0824	195.699	195.758	5.94
TL0824	195.758	195.816	6.28
TL0824	195.816	195.875	6.28
TL0824	195.875	195.934	7.49
TL0824	195.934	195.992	7.26
TL0824	195.992	196.051	6.74
TL0824	196.051	196.110	13.45
TL0824	196.110	196.168	6.57
TL0824	196.168	196.227	6.19
TL0824	196.227	196.285	6.51
TL0824	196.285	196.344	6.34
TL0824	196.344	196.403	5.74
TL0824	196.403	196.461	5.71
TL0824	196.461	196.520	5.74
TL0824	196.520	196.579	7.43
TL0824	196.579	196.637	6.68
TL0824	196.637	196.696	6.88
TL0824	196.696	196.755	8.2
TL0824	196.755	196.813	8.15
TL0824	196.813	196.872	8.17
TL0824	196.872	196.931	7.83
TL0824	196.931	196.989	8.66
TL0824	196.989	197.048	6.77
TL0824	197.048	197.107	7.08
TL0824	197.107	197.165	7.43
TL0824	197.165	197.224	7.51
TL0824	197.224	197.283	6.8
TL0824	197.283	197.341	7.37
TL0824	197.341	197.400	5.88
TL0824	197.400	197.459	5.85
TL0824	197.459	197.517	8
TL0824	197.517	197.576	7.46

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	197.576	197.635	8.12
TL0824	197.635	197.693	8.03
TL0824	197.693	197.752	7.94
TL0824	197.752	197.811	-7.89
TL0824	197.811	197.869	-7.66
TL0824	197.869	197.928	-7.97
TL0824	197.928	197.987	-7.63
TL0824	197.987	198.045	-3.73
TL0824	198.045	198.104	-2.98
TL0824	198.104	198.163	-2.84
TL0824	198.163	198.221	-4.53
TL0824	198.221	198.280	-3.67
TL0824	198.280	198.338	-4.87
TL0824	198.338	198.397	-6.65
TL0824	198.397	198.456	-6.62
TL0824	198.456	198.514	-4.93
TL0824	198.514	198.573	2.98
TL0824	198.573	198.632	-1.66
TL0824	198.632	198.690	-5.13
TL0824	198.690	198.749	-5.39
TL0824	198.749	198.808	-5.13
TL0824	198.808	198.866	-3.01
TL0824	198.866	198.925	-3.84
TL0824	198.925	198.984	-4.21
TL0824	198.984	199.042	-3.98
TL0824	199.042	199.101	-3.75
TL0824	199.101	199.160	-1.32
TL0824	199.160	199.218	-1.26
TL0824	199.218	199.277	-2.32
TL0824	199.277	199.336	-2.12
TL0824	199.336	199.394	-2.03
TL0824	199.394	199.453	-2.49
TL0824	199.453	199.512	-2.49

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	199.512	199.570	-2.72
TL0824	199.570	199.629	-2.61
TL0824	199.629	199.688	-4.13
TL0824	199.688	199.746	-6.37
TL0824	199.746	199.805	-6.57
TL0824	199.805	199.864	-6.42
TL0824	199.864	199.922	-6.48
TL0824	199.922	199.981	-6.14
TL0824	199.981	200.040	6.4
TL0824	200.040	200.098	4.96
TL0824	200.098	200.157	5.96
TL0824	200.157	200.216	10.26
TL0824	200.216	200.274	1.34
TL0824	200.274	200.333	0.68
TL0824	200.333	200.391	0.8
TL0824	200.391	200.450	0.74
TL0824	200.450	200.509	1
TL0824	200.509	200.567	0.28
TL0824	200.567	200.626	0.34
TL0824	200.626	200.685	0.63
TL0824	200.685	200.743	3.61
TL0824	200.743	200.802	3.55
TL0824	200.802	200.861	1.83
TL0824	200.861	200.919	1.8
TL0824	200.919	200.978	1.29
TL0824	200.978	201.037	0.6
TL0824	201.037	201.095	0.68
TL0824	201.095	201.154	6.28
TL0824	201.154	201.213	11.19
TL0824	201.213	201.271	7.8
TL0824	201.271	201.330	13.42
TL0824	201.330	201.389	8.61
TL0824	201.389	201.447	4.56

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	201.447	201.506	3.93
TL0824	201.506	201.565	7.37
TL0824	201.565	201.623	6.57
TL0824	201.623	201.682	5.22
TL0824	201.682	201.741	6.68
TL0824	201.741	201.799	5.94
TL0824	201.799	201.858	4.76
TL0824	201.858	201.917	1.03
TL0824	201.917	201.975	1.26
TL0824	201.975	202.034	0.86
TL0824	202.034	202.093	0.54
TL0824	202.093	202.151	0.6
TL0824	202.151	202.210	1.4
TL0824	202.210	202.269	6.66
TL0824	202.269	202.327	4.5
TL0824	202.327	202.386	4.33
TL0824	202.386	202.445	5.13
TL0824	202.445	202.503	3.3
TL0824	202.503	202.562	5.33
TL0824	202.562	202.620	5.05
TL0824	202.620	202.679	4.16
TL0824	202.679	202.738	3.81
TL0824	202.738	202.796	5.25
TL0824	202.796	202.855	9.12
TL0824	202.855	202.914	5.42
TL0824	202.914	202.972	7.2
TL0824	202.972	203.031	8.12
TL0824	203.031	203.090	8.4
TL0824	203.090	203.148	10.49
TL0824	203.148	203.207	9.47
TL0824	203.207	203.266	7.46
TL0824	203.266	203.324	13.45
TL0824	203.324	203.383	6.68

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	203.383	203.442	6.31
TL0824	203.442	203.500	6.34
TL0824	203.500	203.559	11.45
TL0824	203.559	203.618	17.68
TL0824	203.618	203.676	16.92
TL0824	203.676	203.735	9.72
TL0824	203.735	203.794	9.87
TL0824	203.794	203.852	11.56
TL0824	203.852	203.911	16.87
TL0824	203.911	203.970	8.55
TL0824	203.970	204.028	8.17
TL0824	204.028	204.087	9.49
TL0824	204.087	204.146	6.71
TL0824	204.146	204.204	6.02
TL0824	204.204	204.263	6.05
TL0824	204.263	204.322	6.14
TL0824	204.322	204.380	8.38
TL0824	204.380	204.439	8
TL0824	204.439	204.498	7.94
TL0824	204.498	204.556	7.86
TL0824	204.556	204.615	-0.48
TL0824	204.615	204.673	-0.71
TL0824	204.673	204.732	-0.68
TL0824	204.732	204.791	-0.68
TL0824	204.791	204.849	1.23
TL0824	204.849	204.908	4.21
TL0824	204.908	204.967	4.53
TL0824	204.967	205.025	4.79
TL0824	205.025	205.084	5.42
TL0824	205.084	205.143	5.45
TL0824	205.143	205.201	6.37
TL0824	205.201	205.260	3.35
TL0824	205.260	205.319	6.17

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	205.319	205.377	11.1
TL0824	205.377	205.436	10.2
TL0824	205.436	205.495	4.56
TL0824	205.495	205.553	5.22
TL0824	205.553	205.612	3.96
TL0824	205.612	205.671	6.85
TL0824	205.671	205.729	7.08
TL0824	205.729	205.788	6.42
TL0824	205.788	205.847	5.76
TL0824	205.847	205.905	5.3
TL0824	205.905	205.964	5.28
TL0824	205.964	206.023	5.3
TL0824	206.023	206.081	7.63
TL0824	206.081	206.140	7.97
TL0824	206.140	206.199	8.55
TL0824	206.199	206.257	9.15
TL0824	206.257	206.316	8.81
TL0824	206.316	206.375	9.15
TL0824	206.375	206.433	10.86
TL0824	206.433	206.492	8.12
TL0824	206.492	206.551	7.72
TL0824	206.551	206.609	6.54
TL0824	206.609	206.668	5.45
TL0824	206.668	206.726	3.87
TL0824	206.726	206.785	5.53
TL0824	206.785	206.844	1.83
TL0824	206.844	206.902	1.09
TL0824	206.902	206.961	15.23
TL0824	206.961	207.020	4.76
TL0824	207.020	207.078	4.79
TL0824	207.078	207.137	8.61
TL0824	207.137	207.196	11.45
TL0824	207.196	207.254	12.23

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	207.254	207.313	13.31
TL0824	207.313	207.372	14.27
TL0824	207.372	207.430	15.34
TL0824	207.430	207.489	17.71
TL0824	207.489	207.548	10.12
TL0824	207.548	207.606	5.76
TL0824	207.606	207.665	1.83
TL0824	207.665	207.724	12.82
TL0824	207.724	207.782	13.86
TL0824	207.782	207.841	14.7
TL0824	207.841	207.900	13.19
TL0824	207.900	207.958	12.88
TL0824	207.958	208.017	13.49
TL0824	208.017	208.076	14.06
TL0824	208.076	208.134	7.6
TL0824	208.134	208.193	6.54
TL0824	208.193	208.252	6.65
TL0824	208.252	208.310	9.24
TL0824	208.310	208.369	8.09
TL0824	208.369	208.428	8.35
TL0824	208.428	208.486	7.26
TL0824	208.486	208.545	8.72
TL0824	208.545	208.604	8.46
TL0824	208.604	208.662	7.72
TL0824	208.662	208.721	7.49
TL0824	208.721	208.779	8.4
TL0824	208.779	208.838	9.64
TL0824	208.838	208.897	10.32
TL0824	208.897	208.955	8.26
TL0824	208.955	209.014	8.46
TL0824	209.014	209.073	6.48
TL0824	209.073	209.131	15.29
TL0824	209.131	209.190	14.73

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	209.190	209.249	14.3
TL0824	209.249	209.307	8.92
TL0824	209.307	209.366	8.95
TL0824	209.366	209.425	8.92
TL0824	209.425	209.483	10.64
TL0824	209.483	209.542	10.75
TL0824	209.542	209.601	6.14
TL0824	209.601	209.659	-0.66
TL0824	209.659	209.718	-0.43
TL0824	209.718	209.777	0.28
TL0824	209.777	209.835	1.26
TL0824	209.835	209.894	3.01
TL0824	209.894	209.953	1.11
TL0824	209.953	210.011	-0.31
TL0824	210.011	210.070	12.79
TL0824	210.070	210.129	11.56
TL0824	210.129	210.187	10.35
TL0824	210.187	210.246	16.84
TL0824	210.246	210.305	15.9
TL0824	210.305	210.363	17.48
TL0824	210.363	210.422	9.55
TL0824	210.422	210.481	9.21
TL0824	210.481	210.539	9.18
TL0824	210.539	210.598	17.01
TL0824	210.598	210.657	12.29
TL0824	210.657	210.715	11.79
TL0824	210.715	210.774	9.84
TL0824	210.774	210.833	5.82
TL0824	210.833	210.891	12.35
TL0824	210.891	210.950	8.89
TL0824	210.950	211.008	2.26
TL0824	211.008	211.067	2.09
TL0824	211.067	211.126	2.64

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	211.126	211.184	5.71
TL0824	211.184	211.243	4.21
TL0824	211.243	211.302	3.67
TL0824	211.302	211.360	4.59
TL0824	211.360	211.419	7.8
TL0824	211.419	211.478	8.81
TL0824	211.478	211.536	26.31
TL0824	211.536	211.595	7.2
TL0824	211.595	211.654	7.26
TL0824	211.654	211.712	5.68
TL0824	211.712	211.771	4.85
TL0824	211.771	211.830	3.98
TL0824	211.830	211.888	4.41
TL0824	211.888	211.947	4.24
TL0824	211.947	212.006	3.9
TL0824	212.006	212.064	4.64
TL0824	212.064	212.123	4.1
TL0824	212.123	212.182	4.07
TL0824	212.182	212.240	4.04
TL0824	212.240	212.299	5.19
TL0824	212.299	212.358	10.66
TL0824	212.358	212.416	6.05
TL0824	212.416	212.475	5.13
TL0824	212.475	212.534	5.16
TL0824	212.534	212.592	6.91
TL0824	212.592	212.651	7.08
TL0824	212.651	212.710	4.44
TL0824	212.710	212.768	4.47
TL0824	212.768	212.827	6.25
TL0824	212.827	212.886	5.91
TL0824	212.886	212.944	5.99
TL0824	212.944	213.003	5.99
TL0824	213.003	213.061	6.22

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	213.061	213.120	6.19
TL0824	213.120	213.179	7.14
TL0824	213.179	213.237	6.25
TL0824	213.237	213.296	6.25
TL0824	213.296	213.355	6.11
TL0824	213.355	213.413	6.54
TL0824	213.413	213.472	6.68
TL0824	213.472	213.531	11.08
TL0824	213.531	213.589	9.01
TL0824	213.589	213.648	8.06
TL0824	213.648	213.707	7.69
TL0824	213.707	213.765	7.54
TL0824	213.765	213.824	7.63
TL0824	213.824	213.883	7.57
TL0824	213.883	213.941	6.54
TL0824	213.941	214.000	6.62
TL0824	214.000	214.044	0.17
TL0824	214.044	214.089	0.25
TL0824	214.089	214.133	0.25
TL0824	214.133	214.178	0.14
TL0824	214.178	214.222	0
TL0824	214.222	214.267	0.05
TL0824	214.267	214.311	3.61
TL0824	214.311	214.356	4.9
TL0824	214.356	214.400	4.5
TL0824	214.400	214.445	5.3
TL0824	214.445	214.489	4.64
TL0824	214.489	214.534	3.84
TL0824	214.534	214.578	3.67
TL0824	214.578	214.623	3.73
TL0824	214.623	214.667	3.75
TL0824	214.667	214.712	3.53
TL0824	214.712	214.756	3.47

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	214.756	214.800	3.55
TL0824	214.800	214.845	3.61
TL0824	214.845	214.889	3.47
TL0824	214.889	214.934	3.53
TL0824	214.934	214.978	2.84
TL0824	214.978	215.023	2.58
TL0824	215.023	215.067	2.55
TL0824	215.067	215.112	2.64
TL0824	215.112	215.156	2.69
TL0824	215.156	215.201	2.46
TL0824	215.201	215.245	2.75
TL0824	215.245	215.290	2.26
TL0824	215.290	215.334	1.49
TL0824	215.334	215.379	3.67
TL0824	215.379	215.423	1.98
TL0824	215.423	215.468	1.49
TL0824	215.468	215.512	0.63
TL0824	215.512	215.556	1.43
TL0824	215.556	215.601	1.32
TL0824	215.601	215.645	1.32
TL0824	215.645	215.690	0.94
TL0824	215.690	215.734	0.86
TL0824	215.734	215.779	1.2
TL0824	215.779	215.823	0
TL0824	215.823	215.868	0.11
TL0824	215.868	215.912	0
TL0824	215.912	215.957	0.8
TL0824	215.957	216.001	-3.32
TL0824	216.001	216.046	-5.3
TL0824	216.046	216.090	-5.1
TL0824	216.090	216.135	-5.1
TL0824	216.135	216.179	-5.1
TL0824	216.179	216.224	-4.64

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	216.224	216.268	-4.87
TL0824	216.268	216.312	-4.7
TL0824	216.312	216.357	-5.1
TL0824	216.357	216.401	-4.73
TL0824	216.401	216.446	-4.85
TL0824	216.446	216.490	-4.99
TL0824	216.490	216.535	-5.36
TL0824	216.535	216.579	-5.45
TL0824	216.579	216.624	-5.19
TL0824	216.624	216.668	-4.7
TL0824	216.668	216.713	-5.02
TL0824	216.713	216.757	-3.61
TL0824	216.757	216.802	-2.64
TL0824	216.802	216.846	-2.66
TL0824	216.846	216.891	-2.43
TL0824	216.891	216.935	-2.66
TL0824	216.935	216.980	-0.97
TL0824	216.980	217.024	1.8
TL0824	217.024	217.069	2.2
TL0824	217.069	217.113	-2.55
TL0824	217.113	217.157	-2.78
TL0824	217.157	217.202	-2.98
TL0824	217.202	217.246	-3.18
TL0824	217.246	217.291	1.29
TL0824	217.291	217.335	-3.53
TL0824	217.335	217.380	-4.67
TL0824	217.380	217.424	-4.7
TL0824	217.424	217.469	-4.67
TL0824	217.469	217.513	-4.36
TL0824	217.513	217.558	-3.61
TL0824	217.558	217.602	-3.07
TL0824	217.602	217.647	-3.7
TL0824	217.647	217.691	-2.92

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	217.691	217.736	-2.84
TL0824	217.736	217.780	-3.12
TL0824	217.780	217.825	-3.5
TL0824	217.825	217.869	-2.89
TL0824	217.869	217.913	-3.67
TL0824	217.913	217.958	-4.04
TL0824	217.958	218.002	-4.44
TL0824	218.002	218.047	-4.56
TL0824	218.047	218.091	-4.41
TL0824	218.091	218.136	-4.39
TL0824	218.136	218.180	-4.24
TL0824	218.180	218.225	-3.96
TL0824	218.225	218.269	-4.24
TL0824	218.269	218.314	-4.3
TL0824	218.314	218.358	-3.75
TL0824	218.358	218.403	-2.87
TL0824	218.403	218.447	-2.38
TL0824	218.447	218.492	-2.52
TL0824	218.492	218.536	-2.2
TL0824	218.536	218.581	-2.15
TL0824	218.581	218.625	-5.05
TL0824	218.625	218.669	-0.8
TL0824	218.669	218.714	1.6
TL0824	218.714	218.758	0.05
TL0824	218.758	218.803	-0.28
TL0824	218.803	218.847	0.02
TL0824	218.847	218.892	0.83
TL0824	218.892	218.936	-2.41
TL0824	218.936	218.981	-2.46
TL0824	218.981	219.025	-2.46
TL0824	219.025	219.070	-2.49
TL0824	219.070	219.114	-1.14
TL0824	219.114	219.159	-0.25

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	219.159	219.203	0.28
TL0824	219.203	219.248	1.09
TL0824	219.248	219.292	1.14
TL0824	219.292	219.337	0.22
TL0824	219.337	219.381	0.66
TL0824	219.381	219.425	-1.54
TL0824	219.425	219.470	-1.57
TL0824	219.470	219.514	-1
TL0824	219.514	219.559	-1.23
TL0824	219.559	219.603	-1
TL0824	219.603	219.648	-1.09
TL0824	219.648	219.692	0.4
TL0824	219.692	219.737	2.55
TL0824	219.737	219.781	3.01
TL0824	219.781	219.826	2.09
TL0824	219.826	219.870	0.97
TL0824	219.870	219.915	-2.29
TL0824	219.915	219.959	-0.57
TL0824	219.959	220.004	1.63
TL0824	220.004	220.048	-1.8
TL0824	220.048	220.093	-2.84
TL0824	220.093	220.137	-5.59
TL0824	220.137	220.181	-5.88
TL0824	220.181	220.226	-5.79
TL0824	220.226	220.270	-5.91
TL0824	220.270	220.315	-6.28
TL0824	220.315	220.359	-6.68
TL0824	220.359	220.404	-6.22
TL0824	220.404	220.448	-6.62
TL0824	220.448	220.493	-6.45
TL0824	220.493	220.537	-6.22
TL0824	220.537	220.582	-7.23
TL0824	220.582	220.626	-6.94

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	220.626	220.671	-5.59
TL0824	220.671	220.715	-7.14
TL0824	220.715	220.760	-4.01
TL0824	220.760	220.804	-4.04
TL0824	220.804	220.849	-4.19
TL0824	220.849	220.893	-4.36
TL0824	220.893	220.937	-3.09
TL0824	220.937	220.982	-6.71
TL0824	220.982	221.026	-7.17
TL0824	221.026	221.071	-5.42
TL0824	221.071	221.115	-4.82
TL0824	221.115	221.160	-5.3
TL0824	221.160	221.204	-6.31
TL0824	221.204	221.249	-5.02
TL0824	221.249	221.293	-4.41
TL0824	221.293	221.338	-5.59
TL0824	221.338	221.382	-5.56
TL0824	221.382	221.427	-3.61
TL0824	221.427	221.471	1.34
TL0824	221.471	221.516	-6.42
TL0824	221.516	221.560	-2.15
TL0824	221.560	221.605	-1.46
TL0824	221.605	221.649	-2.52
TL0824	221.649	221.694	-2.46
TL0824	221.694	221.738	-2.55
TL0824	221.738	221.782	-2.23
TL0824	221.782	221.827	5.99
TL0824	221.827	221.871	1.34
TL0824	221.871	221.916	-3.55
TL0824	221.916	221.960	-3.67
TL0824	221.960	222.005	-3.04
TL0824	222.005	222.049	-2.92
TL0824	222.049	222.094	-2.55

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	222.094	222.138	-2.58
TL0824	222.138	222.183	-2.61
TL0824	222.183	222.227	0.2
TL0824	222.227	222.272	0.08
TL0824	222.272	222.316	-0.08
TL0824	222.316	222.361	-0.08
TL0824	222.361	222.405	-0.14
TL0824	222.405	222.450	-0.17
TL0824	222.450	222.494	-0.34
TL0824	222.494	222.538	-0.02
TL0824	222.538	222.583	-0.11
TL0824	222.583	222.627	0.2
TL0824	222.627	222.672	0.97
TL0824	222.672	222.716	-0.4
TL0824	222.716	222.761	-1.26
TL0824	222.761	222.805	-2.41
TL0824	222.805	222.850	-3.07
TL0824	222.850	222.894	-3.32
TL0824	222.894	222.939	-3.64
TL0824	222.939	222.983	-2.64
TL0824	222.983	223.028	-2.64
TL0824	223.028	223.072	9.41
TL0824	223.072	223.117	3.5
TL0824	223.117	223.161	-0.17
TL0824	223.161	223.206	-0.2
TL0824	223.206	223.250	0.05
TL0824	223.250	223.294	0.43
TL0824	223.294	223.339	0.22
TL0824	223.339	223.383	5.13
TL0824	223.383	223.428	-1.03
TL0824	223.428	223.472	-0.94
TL0824	223.472	223.517	-1.03
TL0824	223.517	223.561	-1.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	223.561	223.606	-0.94
TL0824	223.606	223.650	-0.91
TL0824	223.650	223.695	-2.64
TL0824	223.695	223.739	-5.02
TL0824	223.739	223.784	-6.48
TL0824	223.784	223.828	-6.37
TL0824	223.828	223.873	-5.42
TL0824	223.873	223.917	-5.71
TL0824	223.917	223.962	-5.91
TL0824	223.962	224.006	-5.36
TL0824	224.006	224.050	-6.02
TL0824	224.050	224.095	-5.39
TL0824	224.095	224.139	-5.22
TL0824	224.139	224.184	-5.39
TL0824	224.184	224.228	-4.64
TL0824	224.228	224.273	-4.36
TL0824	224.273	224.317	-3.87
TL0824	224.317	224.362	-0.05
TL0824	224.362	224.406	-5.88
TL0824	224.406	224.451	-5.59
TL0824	224.451	224.495	-5.79
TL0824	224.495	224.540	-0.63
TL0824	224.540	224.584	-1.2
TL0824	224.584	224.629	-2.23
TL0824	224.629	224.673	-2
TL0824	224.673	224.718	-2.06
TL0824	224.718	224.762	-2.32
TL0824	224.762	224.806	-2.43
TL0824	224.806	224.851	-2.43
TL0824	224.851	224.895	-1.89
TL0824	224.895	224.940	-2.35
TL0824	224.940	224.984	-2.43
TL0824	224.984	225.029	-2.41

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	225.029	225.073	-2.38
TL0824	225.073	225.118	-2.38
TL0824	225.118	225.162	-2.35
TL0824	225.162	225.207	-2.35
TL0824	225.207	225.251	-2.26
TL0824	225.251	225.296	-2.12
TL0824	225.296	225.340	-2.06
TL0824	225.340	225.385	-2.15
TL0824	225.385	225.429	-2.06
TL0824	225.429	225.474	-2
TL0824	225.474	225.518	-2
TL0824	225.518	225.562	-2
TL0824	225.562	225.607	-2
TL0824	225.607	225.651	-2.15
TL0824	225.651	225.696	-2.06
TL0824	225.696	225.740	-2.2
TL0824	225.740	225.785	-2.23
TL0824	225.785	225.829	-2.06
TL0824	225.829	225.874	-2.38
TL0824	225.874	225.918	-1.92
TL0824	225.918	225.963	-2.72
TL0824	225.963	226.007	-2.55
TL0824	226.007	226.052	-1.4
TL0824	226.052	226.096	-2
TL0824	226.096	226.141	-3.61
TL0824	226.141	226.185	-3.7
TL0824	226.185	226.230	-2.92
TL0824	226.230	226.274	1.14
TL0824	226.274	226.319	-1.83
TL0824	226.319	226.363	-2.46
TL0824	226.363	226.407	4.3
TL0824	226.407	226.452	-4.41
TL0824	226.452	226.496	-4.53

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	226.496	226.541	3.55
TL0824	226.541	226.585	1.66
TL0824	226.585	226.630	4.99
TL0824	226.630	226.674	3.41
TL0824	226.674	226.719	3.47
TL0824	226.719	226.763	3.47
TL0824	226.763	226.808	3.5
TL0824	226.808	226.852	3.35
TL0824	226.852	226.897	3.44
TL0824	226.897	226.941	4.41
TL0824	226.941	226.986	3.38
TL0824	226.986	227.030	3.64
TL0824	227.030	227.075	3.87
TL0824	227.075	227.119	3.47
TL0824	227.119	227.163	3.38
TL0824	227.163	227.208	3.18
TL0824	227.208	227.252	4.13
TL0824	227.252	227.297	2.89
TL0824	227.297	227.341	3.07
TL0824	227.341	227.386	5.36
TL0824	227.386	227.430	4.87
TL0824	227.430	227.475	3.32
TL0824	227.475	227.519	3.12
TL0824	227.519	227.564	3.18
TL0824	227.564	227.608	9.29
TL0824	227.608	227.653	2.18
TL0824	227.653	227.697	2.23
TL0824	227.697	227.742	2.26
TL0824	227.742	227.786	-3.81
TL0824	227.786	227.831	-3.18
TL0824	227.831	227.875	-2.72
TL0824	227.875	227.919	-3.73
TL0824	227.919	227.964	-3.5

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	227.964	228.008	-2.46
TL0824	228.008	228.053	-1.17
TL0824	228.053	228.097	-3.38
TL0824	228.097	228.142	-3.55
TL0824	228.142	228.186	-2.55
TL0824	228.186	228.231	-2.98
TL0824	228.231	228.275	-2.72
TL0824	228.275	228.320	-3.47
TL0824	228.320	228.364	-4.47
TL0824	228.364	228.409	-4.21
TL0824	228.409	228.453	-3.78
TL0824	228.453	228.498	-3.47
TL0824	228.498	228.542	-3.21
TL0824	228.542	228.587	-4.39
TL0824	228.587	228.631	-4.01
TL0824	228.631	228.675	-4.33
TL0824	228.675	228.720	-3.9
TL0824	228.720	228.764	-3.81
TL0824	228.764	228.809	-2.41
TL0824	228.809	228.853	-1.2
TL0824	228.853	228.898	0.91
TL0824	228.898	228.942	4.79
TL0824	228.942	228.987	29.43
TL0824	228.987	229.031	-5.13
TL0824	229.031	229.076	-5.48
TL0824	229.076	229.120	-5.59
TL0824	229.120	229.165	-5.59
TL0824	229.165	229.209	1.52
TL0824	229.209	229.254	0.57
TL0824	229.254	229.298	-0.31
TL0824	229.298	229.343	3.7
TL0824	229.343	229.387	4.36
TL0824	229.387	229.431	1.29

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	229.431	229.476	1.09
TL0824	229.476	229.520	1.49
TL0824	229.520	229.565	0.98
TL0824	229.565	229.609	0.57
TL0824	229.609	229.654	1.8
TL0824	229.654	229.698	7.03
TL0824	229.698	229.743	5.39
TL0824	229.743	229.787	0.66
TL0824	229.787	229.832	0.48
TL0824	229.832	229.876	-1.32
TL0824	229.876	229.921	0.05
TL0824	229.921	229.965	1.52
TL0824	229.965	230.010	1.46
TL0824	230.010	230.054	-0.25
TL0824	230.054	230.099	-1.83
TL0824	230.099	230.143	-1.69
TL0824	230.143	230.187	-1
TL0824	230.187	230.232	-2.06
TL0824	230.232	230.276	-0.34
TL0824	230.276	230.321	-0.71
TL0824	230.321	230.365	-0.37
TL0824	230.365	230.410	-0.17
TL0824	230.410	230.454	0.11
TL0824	230.454	230.499	0.14
TL0824	230.499	230.543	21.54
TL0824	230.543	230.588	-1.66
TL0824	230.588	230.632	-1.43
TL0824	230.632	230.677	-1.6
TL0824	230.677	230.721	-1.6
TL0824	230.721	230.766	1.34
TL0824	230.766	230.810	0.71
TL0824	230.810	230.855	3.53
TL0824	230.855	230.899	2.84

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	230.899	230.944	0.11
TL0824	230.944	230.988	2.75
TL0824	230.988	231.032	0.83
TL0824	231.032	231.077	-0.71
TL0824	231.077	231.121	-0.94
TL0824	231.121	231.166	-1.26
TL0824	231.166	231.210	-1.95
TL0824	231.210	231.255	-2.32
TL0824	231.255	231.299	-1.63
TL0824	231.299	231.344	0.6
TL0824	231.344	231.388	0.34
TL0824	231.388	231.433	0.43
TL0824	231.433	231.477	0.37
TL0824	231.477	231.522	0.17
TL0824	231.522	231.566	0.4
TL0824	231.566	231.611	0.51
TL0824	231.611	231.655	0.54
TL0824	231.655	231.700	0.45
TL0824	231.700	231.744	1.17
TL0824	231.744	231.788	0.45
TL0824	231.788	231.833	0.28
TL0824	231.833	231.877	4.56
TL0824	231.877	231.922	3.12
TL0824	231.922	231.966	-0.2
TL0824	231.966	232.011	-0.28
TL0824	232.011	232.055	-0.25
TL0824	232.055	232.100	-0.28
TL0824	232.100	232.144	-1.83
TL0824	232.144	232.189	-2.58
TL0824	232.189	232.233	-2.92
TL0824	232.233	232.278	-2.35
TL0824	232.278	232.322	-1.77
TL0824	232.322	232.367	-3.41

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	232.367	232.411	-2.38
TL0824	232.411	232.456	2.49
TL0824	232.456	232.500	-1.29
TL0824	232.500	232.544	-2.84
TL0824	232.544	232.589	-3.58
TL0824	232.589	232.633	-3.21
TL0824	232.633	232.678	-3.61
TL0824	232.678	232.722	-3.67
TL0824	232.722	232.767	-3.15
TL0824	232.767	232.811	-0.88
TL0824	232.811	232.856	-2.41
TL0824	232.856	232.900	-3.18
TL0824	232.900	232.945	-3.5
TL0824	232.945	232.989	-3.67
TL0824	232.989	233.034	-3.61
TL0824	233.034	233.078	-3.73
TL0824	233.078	233.123	-3.9
TL0824	233.123	233.167	-3.98
TL0824	233.167	233.212	-2.69
TL0824	233.212	233.256	-2.92
TL0824	233.256	233.300	-2.29
TL0824	233.300	233.345	-3.18
TL0824	233.345	233.389	-1.6
TL0824	233.389	233.434	-0.74
TL0824	233.434	233.478	1.72
TL0824	233.478	233.523	5.71
TL0824	233.523	233.567	-1.69
TL0824	233.567	233.612	-1.69
TL0824	233.612	233.656	-1.75
TL0824	233.656	233.701	-0.14
TL0824	233.701	233.745	-1.83
TL0824	233.745	233.790	-2.69
TL0824	233.790	233.834	-3.7

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	233.834	233.879	-3.38
TL0824	233.879	233.923	-3.12
TL0824	233.923	233.968	-3.12
TL0824	233.968	234.012	-3.09
TL0824	234.012	234.056	-0.71
TL0824	234.056	234.101	1.54
TL0824	234.101	234.145	0
TL0824	234.145	234.190	-3.87
TL0824	234.190	234.234	-3.12
TL0824	234.234	234.279	-3.38
TL0824	234.279	234.323	-3.24
TL0824	234.323	234.368	-3.84
TL0824	234.368	234.412	-3.7
TL0824	234.412	234.457	-3.7
TL0824	234.457	234.501	-3.98
TL0824	234.501	234.546	-3.84
TL0824	234.546	234.590	-3.38
TL0824	234.590	234.635	-3.98
TL0824	234.635	234.679	-3.04
TL0824	234.679	234.724	-3.21
TL0824	234.724	234.768	-3.41
TL0824	234.768	234.812	-3.32
TL0824	234.812	234.857	-3.64
TL0824	234.857	234.901	-2.23
TL0824	234.901	234.946	-2.23
TL0824	234.946	234.990	-2.2
TL0824	234.990	235.035	-2.15
TL0824	235.035	235.079	-2.12
TL0824	235.079	235.124	-1.54
TL0824	235.124	235.168	-2.35
TL0824	235.168	235.213	-2.66
TL0824	235.213	235.257	-2.89
TL0824	235.257	235.302	-1.95

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	235.302	235.346	-4.39
TL0824	235.346	235.391	-4.21
TL0824	235.391	235.435	-4.9
TL0824	235.435	235.480	-5.05
TL0824	235.480	235.524	-4.85
TL0824	235.524	235.569	-5.07
TL0824	235.569	235.613	-3.67
TL0824	235.613	235.657	-1.11
TL0824	235.657	235.702	-1.75
TL0824	235.702	235.746	-3.38
TL0824	235.746	235.791	-2.89
TL0824	235.791	235.835	-2.64
TL0824	235.835	235.880	-4.56
TL0824	235.880	235.924	-4.47
TL0824	235.924	235.969	-4.47
TL0824	235.969	236.013	-4.44
TL0824	236.013	236.058	-4.1
TL0824	236.058	236.102	-4.1
TL0824	236.102	236.147	-3.7
TL0824	236.147	236.191	-4.44
TL0824	236.191	236.236	-4.1
TL0824	236.236	236.280	-4.39
TL0824	236.280	236.325	-4.3
TL0824	236.325	236.369	-3.75
TL0824	236.369	236.413	-3.93
TL0824	236.413	236.458	-4.39
TL0824	236.458	236.502	-4.41
TL0824	236.502	236.547	-5.1
TL0824	236.547	236.591	-4.93
TL0824	236.591	236.636	-5.07
TL0824	236.636	236.680	-5.05
TL0824	236.680	236.725	0.88
TL0824	236.725	236.769	-1.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	236.769	236.814	-0.91
TL0824	236.814	236.858	-0.94
TL0824	236.858	236.903	-0.66
TL0824	236.903	236.947	-0.77
TL0824	236.947	236.992	-0.57
TL0824	236.992	237.036	-0.63
TL0824	237.036	237.081	0.6
TL0824	237.081	237.125	4.93
TL0824	237.125	237.169	-1.17
TL0824	237.169	237.214	4.24
TL0824	237.214	237.258	3.38
TL0824	237.258	237.303	3.01
TL0824	237.303	237.347	3.47
TL0824	237.347	237.392	3.32
TL0824	237.392	237.436	3.18
TL0824	237.436	237.481	3.21
TL0824	237.481	237.525	3.15
TL0824	237.525	237.570	3.21
TL0824	237.570	237.614	3.18
TL0824	237.614	237.659	3.01
TL0824	237.659	237.703	3.55
TL0824	237.703	237.748	2.43
TL0824	237.748	237.792	2.49
TL0824	237.792	237.837	2.41
TL0824	237.837	237.881	-3.07
TL0824	237.881	237.925	-5.94
TL0824	237.925	237.970	-6.48
TL0824	237.970	238.014	-6.54
TL0824	238.014	238.059	-4.85
TL0824	238.059	238.103	-4.85
TL0824	238.103	238.148	-5.94
TL0824	238.148	238.192	-5.85
TL0824	238.192	238.237	-5.36

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	238.237	238.281	-5.33
TL0824	238.281	238.326	-4.24
TL0824	238.326	238.370	-0.08
TL0824	238.370	238.415	-4.93
TL0824	238.415	238.459	-5.53
TL0824	238.459	238.504	-5.71
TL0824	238.504	238.548	-5.68
TL0824	238.548	238.593	-5.71
TL0824	238.593	238.637	-5.85
TL0824	238.637	238.681	-5.74
TL0824	238.681	238.726	-5.71
TL0824	238.726	238.770	-0.22
TL0824	238.770	238.815	1.29
TL0824	238.815	238.859	0.97
TL0824	238.859	238.904	0.66
TL0824	238.904	238.948	1.66
TL0824	238.948	238.993	0.57
TL0824	238.993	239.037	0.45
TL0824	239.037	239.082	0.6
TL0824	239.082	239.126	7.17
TL0824	239.126	239.171	-3.78
TL0824	239.171	239.215	-3.32
TL0824	239.215	239.260	-3.58
TL0824	239.260	239.304	-3.61
TL0824	239.304	239.349	2.09
TL0824	239.349	239.393	2.61
TL0824	239.393	239.437	2.66
TL0824	239.437	239.482	2.64
TL0824	239.482	239.526	2.69
TL0824	239.526	239.571	3.35
TL0824	239.571	239.615	3.15
TL0824	239.615	239.660	3.01
TL0824	239.660	239.704	3.24

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	239.704	239.749	3.53
TL0824	239.749	239.793	3.38
TL0824	239.793	239.838	2.72
TL0824	239.838	239.882	2.09
TL0824	239.882	239.927	2
TL0824	239.927	239.971	1.52
TL0824	239.971	240.016	2.23
TL0824	240.016	240.060	1.83
TL0824	240.060	240.105	2.03
TL0824	240.105	240.149	2.12
TL0824	240.149	240.194	2
TL0824	240.194	240.238	1.95
TL0824	240.238	240.282	1.86
TL0824	240.282	240.327	2.09
TL0824	240.327	240.371	2.18
TL0824	240.371	240.416	1.8
TL0824	240.416	240.460	1.26
TL0824	240.460	240.505	1.37
TL0824	240.505	240.549	1.23
TL0824	240.549	240.594	1.77
TL0824	240.594	240.638	0.37
TL0824	240.638	240.683	-0.08
TL0824	240.683	240.727	0.31
TL0824	240.727	240.772	-0.17
TL0824	240.772	240.816	0.68
TL0824	240.816	240.861	-0.05
TL0824	240.861	240.905	-0.02
TL0824	240.905	240.950	0.14
TL0824	240.950	240.994	0.17
TL0824	240.994	241.038	0.05
TL0824	241.038	241.083	0.2
TL0824	241.083	241.127	0.22
TL0824	241.127	241.172	0.17

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	241.172	241.216	0.05
TL0824	241.216	241.261	-0.11
TL0824	241.261	241.305	0.02
TL0824	241.305	241.350	0.22
TL0824	241.350	241.394	0.43
TL0824	241.394	241.439	-0.02
TL0824	241.439	241.483	0.43
TL0824	241.483	241.528	0
TL0824	241.528	241.572	0
TL0824	241.572	241.617	0.66
TL0824	241.617	241.661	0.68
TL0824	241.661	241.706	-0.54
TL0824	241.706	241.750	-0.74
TL0824	241.750	241.794	-0.74
TL0824	241.794	241.839	0.66
TL0824	241.839	241.883	3.58
TL0824	241.883	241.928	3.24
TL0824	241.928	241.972	3.32
TL0824	241.972	242.017	3.44
TL0824	242.017	242.061	1.86
TL0824	242.061	242.106	1.69
TL0824	242.106	242.150	1.83
TL0824	242.150	242.195	1.75
TL0824	242.195	242.239	1.63
TL0824	242.239	242.284	1.52
TL0824	242.284	242.328	1.57
TL0824	242.328	242.373	1.54
TL0824	242.373	242.417	1.14
TL0824	242.417	242.462	-0.97
TL0824	242.462	242.506	-0.74
TL0824	242.506	242.550	-0.71
TL0824	242.550	242.595	-0.88
TL0824	242.595	242.639	-0.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	242.639	242.684	-0.66
TL0824	242.684	242.728	-0.77
TL0824	242.728	242.773	-0.91
TL0824	242.773	242.817	-0.97
TL0824	242.817	242.862	-1
TL0824	242.862	242.906	-1.23
TL0824	242.906	242.951	-1.2
TL0824	242.951	242.995	-1.2
TL0824	242.995	243.040	-1.09
TL0824	243.040	243.084	-1.14
TL0824	243.084	243.129	-0.8
TL0824	243.129	243.173	-0.54
TL0824	243.173	243.218	-0.08
TL0824	243.218	243.262	-0.14
TL0824	243.262	243.306	-0.68
TL0824	243.306	243.351	-1.8
TL0824	243.351	243.395	-1.95
TL0824	243.395	243.440	-1.89
TL0824	243.440	243.484	-1.11
TL0824	243.484	243.529	-1.57
TL0824	243.529	243.573	-1.86
TL0824	243.573	243.618	-1.75
TL0824	243.618	243.662	-1.8
TL0824	243.662	243.707	-1.86
TL0824	243.707	243.751	-1.77
TL0824	243.751	243.796	-0.97
TL0824	243.796	243.840	-1.32
TL0824	243.840	243.885	-1.09
TL0824	243.885	243.929	-1.34
TL0824	243.929	243.974	-0.83
TL0824	243.974	244.018	-0.66
TL0824	244.018	244.062	-0.97
TL0824	244.062	244.107	-1.52

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	244.107	244.151	-1.57
TL0824	244.151	244.196	-1.34
TL0824	244.196	244.240	-0.83
TL0824	244.240	244.285	-1.52
TL0824	244.285	244.329	-1.57
TL0824	244.329	244.374	-1.69
TL0824	244.374	244.418	-1.77
TL0824	244.418	244.463	-1.8
TL0824	244.463	244.507	-1.92
TL0824	244.507	244.552	-1.95
TL0824	244.552	244.596	-2
TL0824	244.596	244.641	-2.03
TL0824	244.641	244.685	-1.75
TL0824	244.685	244.730	-1.86
TL0824	244.730	244.774	-1.8
TL0824	244.774	244.819	-1.69
TL0824	244.819	244.863	-1.75
TL0824	244.863	244.907	-1.77
TL0824	244.907	244.952	-1.8
TL0824	244.952	244.996	-1.86
TL0824	244.996	245.041	-1.75
TL0824	245.041	245.085	-0.11
TL0824	245.085	245.130	-2.43
TL0824	245.130	245.174	-2.29
TL0824	245.174	245.219	-2.38
TL0824	245.219	245.263	1.6
TL0824	245.263	245.308	1.66
TL0824	245.308	245.352	1.4
TL0824	245.352	245.397	0.12
TL0824	245.397	245.441	2.45
TL0824	245.441	245.486	1.14
TL0824	245.486	245.530	1.14
TL0824	245.530	245.575	1.14

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	245.575	245.619	1.2
TL0824	245.619	245.663	1.2
TL0824	245.663	245.708	1.14
TL0824	245.708	245.752	1.2
TL0824	245.752	245.797	1.23
TL0824	245.797	245.841	1.32
TL0824	245.841	245.886	1.23
TL0824	245.886	245.930	2.03
TL0824	245.930	245.975	2.09
TL0824	245.975	246.019	2.12
TL0824	246.019	246.064	2.18
TL0824	246.064	246.108	2.55
TL0824	246.108	246.153	2.09
TL0824	246.153	246.197	1.95
TL0824	246.197	246.242	1.57
TL0824	246.242	246.286	2.78
TL0824	246.286	246.331	2.58
TL0824	246.331	246.375	2.75
TL0824	246.375	246.419	2.89
TL0824	246.419	246.464	2.2
TL0824	246.464	246.508	2.23
TL0824	246.508	246.553	2.23
TL0824	246.553	246.597	2.69
TL0824	246.597	246.642	3.9
TL0824	246.642	246.686	3.41
TL0824	246.686	246.731	3.64
TL0824	246.731	246.775	0.6
TL0824	246.775	246.820	-1.2
TL0824	246.820	246.864	-1.14
TL0824	246.864	246.909	-1.29
TL0824	246.909	246.953	-0.77
TL0824	246.953	246.998	-1.26
TL0824	246.998	247.042	-1.29

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	247.042	247.087	-1.43
TL0824	247.087	247.131	-1.26
TL0824	247.131	247.175	-1.23
TL0824	247.175	247.220	-1.29
TL0824	247.220	247.264	-1.14
TL0824	247.264	247.309	-1.2
TL0824	247.309	247.353	-0.83
TL0824	247.353	247.398	-1.6
TL0824	247.398	247.442	-1.77
TL0824	247.442	247.487	-1.77
TL0824	247.487	247.531	-1.4
TL0824	247.531	247.576	2.78
TL0824	247.576	247.620	3.18
TL0824	247.620	247.665	4.62
TL0824	247.665	247.709	1.37
TL0824	247.709	247.754	1.46
TL0824	247.754	247.798	1.46
TL0824	247.798	247.843	1.72
TL0824	247.843	247.887	1.32
TL0824	247.887	247.931	1.66
TL0824	247.931	247.976	1.49
TL0824	247.976	248.020	0.29
TL0824	248.020	248.065	2.18
TL0824	248.065	248.109	1.98
TL0824	248.109	248.154	2.03
TL0824	248.154	248.198	-0.77
TL0824	248.198	248.243	3.21
TL0824	248.243	248.287	2.72
TL0824	248.287	248.332	3.18
TL0824	248.332	248.376	2.12
TL0824	248.376	248.421	2.15
TL0824	248.421	248.465	2.18
TL0824	248.465	248.510	0.51

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	248.510	248.554	0.45
TL0824	248.554	248.599	0.45
TL0824	248.599	248.643	0.48
TL0824	248.643	248.687	0.83
TL0824	248.687	248.732	0.77
TL0824	248.732	248.776	0.8
TL0824	248.776	248.821	0.8
TL0824	248.821	248.865	0.66
TL0824	248.865	248.910	0.68
TL0824	248.910	248.954	1.03
TL0824	248.954	248.999	-0.17
TL0824	248.999	249.043	-0.22
TL0824	249.043	249.088	2.89
TL0824	249.088	249.132	2.87
TL0824	249.132	249.177	-5.62
TL0824	249.177	249.221	-5.28
TL0824	249.221	249.266	-5.36
TL0824	249.266	249.310	-5.76
TL0824	249.310	249.355	-5.91
TL0824	249.355	249.399	-5.88
TL0824	249.399	249.444	-5.74
TL0824	249.444	249.488	-5.82
TL0824	249.488	249.532	-5.76
TL0824	249.532	249.577	-5.42
TL0824	249.577	249.621	-5.71
TL0824	249.621	249.666	-6.22
TL0824	249.666	249.710	-6.22
TL0824	249.710	249.755	-6.19
TL0824	249.755	249.799	-4.27
TL0824	249.799	249.844	-3.09
TL0824	249.844	249.888	-2.89
TL0824	249.888	249.933	-2.78
TL0824	249.933	249.977	-3.15

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0824	249.977	250.022	-2.15
TL0824	250.022	250.066	-3.07
TL0824	250.066	250.111	-2.81
TL0824	250.111	250.155	-2.87
TL0824	250.155	250.200	-3.07
TL0824	250.200	250.244	-3.15
TL0824	250.244	250.288	-3.18
TL0824	250.288	250.333	-1.66
TL0824	250.333	250.377	-1.98
TL0824	250.377	250.422	-3.09
TL0824	250.422	250.466	-2.69
TL0824	250.466	250.511	0.28
TL0824	250.511	250.555	-0.57
TL0824	250.555	250.600	-1.34
TL0824	250.600	250.644	-1.43
TL0824	250.644	250.689	-1.66
TL0824	250.689	250.733	-2.18
TL0824	250.733	250.778	-2.2
TL0824	250.778	250.822	-2.15
TL0824	250.822	250.867	-1.8
TL0824	250.867	250.911	-1.89
TL0824	250.911	250.956	-1.8
TL0824	250.956	251.000	-1.46

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	8.592	8.650	0.14
TL0823	8.650	8.708	0.14
TL0823	8.708	8.767	0.14
TL0823	8.767	8.825	0.17
TL0823	8.825	8.884	0.2
TL0823	8.884	8.942	0.63
TL0823	8.942	9.000	0.2
TL0823	9.000	9.059	0.2
TL0823	9.059	9.117	0.48
TL0823	9.117	9.176	0.51
TL0823	9.176	9.234	2.03
TL0823	9.234	9.293	1.34
TL0823	9.293	9.351	1.2
TL0823	9.351	9.409	2.55
TL0823	9.409	9.468	3.38
TL0823	9.468	9.526	3.07
TL0823	9.526	9.585	2.81
TL0823	9.585	9.643	2.69
TL0823	9.643	9.701	2.46
TL0823	9.701	9.760	3.55
TL0823	9.760	9.818	3.07
TL0823	9.818	9.877	3.18
TL0823	9.877	9.935	2.92
TL0823	9.935	9.994	2.58
TL0823	9.994	10.052	6.94
TL0823	10.052	10.110	3.55
TL0823	10.110	10.169	1.83
TL0823	10.169	10.227	1.95
TL0823	10.227	10.286	1.98
TL0823	10.286	10.344	3.67
TL0823	10.344	10.402	4.36
TL0823	10.402	10.461	4.39
TL0823	10.461	10.519	4.73

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	10.519	10.578	4.56
TL0823	10.578	10.636	4.62
TL0823	10.636	10.694	4.5
TL0823	10.694	10.753	5.02
TL0823	10.753	10.811	4.56
TL0823	10.811	10.870	3.53
TL0823	10.870	10.928	3.44
TL0823	10.928	10.987	3.24
TL0823	10.987	11.045	3.35
TL0823	11.045	11.103	3.24
TL0823	11.103	11.162	4.04
TL0823	11.162	11.220	3.18
TL0823	11.220	11.279	2.66
TL0823	11.279	11.337	-1.29
TL0823	11.337	11.395	-1.06
TL0823	11.395	11.454	-1.03
TL0823	11.454	11.512	-1.17
TL0823	11.512	11.571	5.62
TL0823	11.571	11.629	-1.63
TL0823	11.629	11.688	-1.89
TL0823	11.688	11.746	-1.75
TL0823	11.746	11.804	-1.72
TL0823	11.804	11.863	4.67
TL0823	11.863	11.921	5.07
TL0823	11.921	11.980	5.96
TL0823	11.980	12.038	5.85
TL0823	12.038	12.096	8.52
TL0823	12.096	12.155	7.83
TL0823	12.155	12.213	7.69
TL0823	12.213	12.272	7.72
TL0823	12.272	12.330	7.23
TL0823	12.330	12.388	7.83
TL0823	12.388	12.447	8.55

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	12.447	12.505	8
TL0823	12.505	12.564	6.88
TL0823	12.564	12.622	8.61
TL0823	12.622	12.681	9.06
TL0823	12.681	12.739	8.23
TL0823	12.739	12.797	9.12
TL0823	12.797	12.856	7.37
TL0823	12.856	12.914	7.28
TL0823	12.914	12.973	7.31
TL0823	12.973	13.031	7.6
TL0823	13.031	13.089	11.33
TL0823	13.089	13.148	11.68
TL0823	13.148	13.206	11.74
TL0823	13.206	13.265	11.39
TL0823	13.265	13.323	11.42
TL0823	13.323	13.382	11.31
TL0823	13.382	13.440	10.89
TL0823	13.440	13.498	10.72
TL0823	13.498	13.557	11.05
TL0823	13.557	13.615	10.99
TL0823	13.615	13.674	11.08
TL0823	13.674	13.732	10.78
TL0823	13.732	13.790	10.72
TL0823	13.790	13.849	10.66
TL0823	13.849	13.907	10.75
TL0823	13.907	13.966	11.33
TL0823	13.966	14.024	10.32
TL0823	14.024	14.082	10.29
TL0823	14.082	14.141	10.18
TL0823	14.141	14.199	10.12
TL0823	14.199	14.258	10.06
TL0823	14.258	14.316	9.87
TL0823	14.316	14.375	10.12

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	14.375	14.433	6.97
TL0823	14.433	14.491	6.22
TL0823	14.491	14.550	5.94
TL0823	14.550	14.608	5.91
TL0823	14.608	14.667	6.05
TL0823	14.667	14.725	9.44
TL0823	14.725	14.783	9.78
TL0823	14.783	14.842	10.12
TL0823	14.842	14.900	9.9
TL0823	14.900	14.959	9.55
TL0823	14.959	15.017	9.35
TL0823	15.017	15.076	9.21
TL0823	15.076	15.134	9.24
TL0823	15.134	15.192	8.98
TL0823	15.192	15.251	8.98
TL0823	15.251	15.309	11.25
TL0823	15.309	15.368	9.9
TL0823	15.368	15.426	9.7
TL0823	15.426	15.484	13.08
TL0823	15.484	15.543	13.02
TL0823	15.543	15.601	12.58
TL0823	15.601	15.660	12.79
TL0823	15.660	15.718	13.02
TL0823	15.718	15.776	13.45
TL0823	15.776	15.835	13.77
TL0823	15.835	15.893	13.42
TL0823	15.893	15.952	12.21
TL0823	15.952	16.010	10.15
TL0823	16.010	16.069	10.35
TL0823	16.069	16.127	10.38
TL0823	16.127	16.185	10.15
TL0823	16.185	16.244	9.98
TL0823	16.244	16.302	10.38

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	16.302	16.361	9.35
TL0823	16.361	16.419	8.98
TL0823	16.419	16.477	9.15
TL0823	16.477	16.536	9.9
TL0823	16.536	16.594	13.31
TL0823	16.594	16.653	12.9
TL0823	16.653	16.711	12.79
TL0823	16.711	16.770	12.66
TL0823	16.770	16.828	11.05
TL0823	16.828	16.886	11.05
TL0823	16.886	16.945	11.19
TL0823	16.945	17.003	11.28
TL0823	17.003	17.062	11.16
TL0823	17.062	17.120	10.92
TL0823	17.120	17.178	10.95
TL0823	17.178	17.237	10.66
TL0823	17.237	17.295	10.55
TL0823	17.295	17.354	10.99
TL0823	17.354	17.412	10.89
TL0823	17.412	17.470	10.46
TL0823	17.470	17.529	10.41
TL0823	17.529	17.587	10.43
TL0823	17.587	17.646	10.43
TL0823	17.646	17.704	10.55
TL0823	17.704	17.763	30.26
TL0823	17.763	17.821	14.27
TL0823	17.821	17.879	9.7
TL0823	17.879	17.938	9.7
TL0823	17.938	17.996	9.93
TL0823	17.996	18.055	11.76
TL0823	18.055	18.113	9.81
TL0823	18.113	18.171	9.52
TL0823	18.171	18.230	9.75

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	18.230	18.288	9.61
TL0823	18.288	18.347	9.7
TL0823	18.347	18.405	9.72
TL0823	18.405	18.464	10.2
TL0823	18.464	18.522	9.64
TL0823	18.522	18.580	10.38
TL0823	18.580	18.639	9.95
TL0823	18.639	18.697	9.61
TL0823	18.697	18.756	9.44
TL0823	18.756	18.814	9.35
TL0823	18.814	18.872	9.49
TL0823	18.872	18.931	9.29
TL0823	18.931	18.989	9.24
TL0823	18.989	19.048	8.92
TL0823	19.048	19.106	9.18
TL0823	19.106	19.164	8.98
TL0823	19.164	19.223	8.72
TL0823	19.223	19.281	8.4
TL0823	19.281	19.340	8.03
TL0823	19.340	19.398	8.2
TL0823	19.398	19.457	8.15
TL0823	19.457	19.515	9.52
TL0823	19.515	19.573	10.69
TL0823	19.573	19.632	9.47
TL0823	19.632	19.690	9.64
TL0823	19.690	19.749	10.23
TL0823	19.749	19.807	9.47
TL0823	19.807	19.865	8.2
TL0823	19.865	19.924	8.26
TL0823	19.924	19.982	8.38
TL0823	19.982	20.041	8.2
TL0823	20.041	20.099	8.06
TL0823	20.099	20.158	7.74

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	20.158	20.216	7.86
TL0823	20.216	20.274	7.54
TL0823	20.274	20.333	7.66
TL0823	20.333	20.391	7.4
TL0823	20.391	20.450	7.31
TL0823	20.450	20.508	6.62
TL0823	20.508	20.566	6.62
TL0823	20.566	20.625	6.74
TL0823	20.625	20.683	7.26
TL0823	20.683	20.742	5.28
TL0823	20.742	20.800	4.87
TL0823	20.800	20.858	4.93
TL0823	20.858	20.917	5.16
TL0823	20.917	20.975	5.07
TL0823	20.975	21.034	6.57
TL0823	21.034	21.092	7.57
TL0823	21.092	21.151	6.31
TL0823	21.151	21.209	4.96
TL0823	21.209	21.267	4.9
TL0823	21.267	21.326	4.93
TL0823	21.326	21.384	5.05
TL0823	21.384	21.443	4.9
TL0823	21.443	21.501	4.9
TL0823	21.501	21.559	4.64
TL0823	21.559	21.618	4.64
TL0823	21.618	21.676	4.24
TL0823	21.676	21.735	4.36
TL0823	21.735	21.793	7.2
TL0823	21.793	21.852	8.81
TL0823	21.852	21.910	7.63
TL0823	21.910	21.968	5.07
TL0823	21.968	22.027	4.73
TL0823	22.027	22.085	4.87

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	22.085	22.144	4.79
TL0823	22.144	22.202	4.79
TL0823	22.202	22.260	4.1
TL0823	22.260	22.319	4.41
TL0823	22.319	22.377	4.73
TL0823	22.377	22.436	4.79
TL0823	22.436	22.494	4.41
TL0823	22.494	22.552	4.3
TL0823	22.552	22.611	4.19
TL0823	22.611	22.669	3.84
TL0823	22.669	22.728	3.55
TL0823	22.728	22.786	3.67
TL0823	22.786	22.845	3.81
TL0823	22.845	22.903	6.51
TL0823	22.903	22.961	4.85
TL0823	22.961	23.020	4.56
TL0823	23.020	23.078	4.82
TL0823	23.078	23.137	4.7
TL0823	23.137	23.195	4.3
TL0823	23.195	23.253	1.77
TL0823	23.253	23.312	0.97
TL0823	23.312	23.370	2.46
TL0823	23.370	23.429	1.11
TL0823	23.429	23.487	4.41
TL0823	23.487	23.546	4.59
TL0823	23.546	23.604	5.45
TL0823	23.604	23.662	3.67
TL0823	23.662	23.721	2.81
TL0823	23.721	23.779	3.55
TL0823	23.779	23.838	3.81
TL0823	23.838	23.896	4.21
TL0823	23.896	23.954	4.73
TL0823	23.954	24.013	6.05

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	24.013	24.071	3.61
TL0823	24.071	24.130	3.09
TL0823	24.130	24.188	3.18
TL0823	24.188	24.246	6.97
TL0823	24.246	24.305	13.86
TL0823	24.305	24.363	12.23
TL0823	24.363	24.422	11.95
TL0823	24.422	24.480	10.2
TL0823	24.480	24.539	8.32
TL0823	24.539	24.597	8.26
TL0823	24.597	24.655	8.86
TL0823	24.655	24.714	10.15
TL0823	24.714	24.772	9.15
TL0823	24.772	24.831	9.55
TL0823	24.831	24.889	10.49
TL0823	24.889	24.947	9.9
TL0823	24.947	25.006	9.35
TL0823	25.006	25.064	10.38
TL0823	25.064	25.123	10.29
TL0823	25.123	25.181	9.27
TL0823	25.181	25.240	8.98
TL0823	25.240	25.298	8.89
TL0823	25.298	25.356	8.95
TL0823	25.356	25.415	9.12
TL0823	25.415	25.473	8.83
TL0823	25.473	25.532	8.4
TL0823	25.532	25.590	8.52
TL0823	25.590	25.648	10.12
TL0823	25.648	25.707	11.33
TL0823	25.707	25.765	11.08
TL0823	25.765	25.824	10.32
TL0823	25.824	25.882	11.39
TL0823	25.882	25.940	8.23

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	25.940	25.999	9.32
TL0823	25.999	26.057	9.7
TL0823	26.057	26.116	10.26
TL0823	26.116	26.174	8.89
TL0823	26.174	26.233	10.35
TL0823	26.233	26.291	9.93
TL0823	26.291	26.349	9.7
TL0823	26.349	26.408	9.52
TL0823	26.408	26.466	9.44
TL0823	26.466	26.525	10.38
TL0823	26.525	26.583	11.42
TL0823	26.583	26.641	10.2
TL0823	26.641	26.700	8.66
TL0823	26.700	26.758	8.23
TL0823	26.758	26.817	8.17
TL0823	26.817	26.875	8.29
TL0823	26.875	26.934	8.63
TL0823	26.934	26.992	8.17
TL0823	26.992	27.050	4.79
TL0823	27.050	27.109	4.44
TL0823	27.109	27.167	1.63
TL0823	27.167	27.226	1.52
TL0823	27.226	27.284	0.77
TL0823	27.284	27.342	1.17
TL0823	27.342	27.401	1.03
TL0823	27.401	27.459	1.06
TL0823	27.459	27.518	2.46
TL0823	27.518	27.576	1.4
TL0823	27.576	27.634	0.64
TL0823	27.634	27.693	1.43
TL0823	27.693	27.751	0.29
TL0823	27.751	27.810	1.57
TL0823	27.810	27.868	1.23

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	27.868	27.927	1.11
TL0823	27.927	27.985	0.74
TL0823	27.985	28.043	0.63
TL0823	28.043	28.102	0.28
TL0823	28.102	28.160	0.31
TL0823	28.160	28.219	0.4
TL0823	28.219	28.277	2.35
TL0823	28.277	28.335	2.61
TL0823	28.335	28.394	2
TL0823	28.394	28.452	1.89
TL0823	28.452	28.511	3.24
TL0823	28.511	28.569	2.35
TL0823	28.569	28.628	2.26
TL0823	28.628	28.686	1.86
TL0823	28.686	28.744	2.06
TL0823	28.744	28.803	1.86
TL0823	28.803	28.861	1.95
TL0823	28.861	28.920	1.72
TL0823	28.920	28.978	1.8
TL0823	28.978	29.036	1.57
TL0823	29.036	29.095	1.66
TL0823	29.095	29.153	2.03
TL0823	29.153	29.212	1.69
TL0823	29.212	29.270	4.1
TL0823	29.270	29.328	3.58
TL0823	29.328	29.387	3.41
TL0823	29.387	29.445	3.27
TL0823	29.445	29.504	4.76
TL0823	29.504	29.562	2.46
TL0823	29.562	29.621	2.46
TL0823	29.621	29.679	2.78
TL0823	29.679	29.737	4.27
TL0823	29.737	29.796	1.32

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	29.796	29.854	0.37
TL0823	29.854	29.913	1.57
TL0823	29.913	29.971	1.4
TL0823	29.971	30.029	2.43
TL0823	30.029	30.088	2.29
TL0823	30.088	30.146	2.72
TL0823	30.146	30.205	2.32
TL0823	30.205	30.263	2.43
TL0823	30.263	30.322	3.81
TL0823	30.322	30.380	2.98
TL0823	30.380	30.438	2.41
TL0823	30.438	30.497	2.2
TL0823	30.497	30.555	2.12
TL0823	30.555	30.614	2.18
TL0823	30.614	30.672	2.2
TL0823	30.672	30.730	2.15
TL0823	30.730	30.789	2.18
TL0823	30.789	30.847	1.92
TL0823	30.847	30.906	3.07
TL0823	30.906	30.964	1.6
TL0823	30.964	31.022	1.4
TL0823	31.022	31.081	0.26
TL0823	31.081	31.139	4.76
TL0823	31.139	31.198	8.26
TL0823	31.198	31.256	7.46
TL0823	31.256	31.315	5.16
TL0823	31.315	31.373	5.71
TL0823	31.373	31.431	6.74
TL0823	31.431	31.490	7.37
TL0823	31.490	31.548	6.42
TL0823	31.548	31.607	6.88
TL0823	31.607	31.665	6.77
TL0823	31.665	31.723	6.68

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	31.723	31.782	6.68
TL0823	31.782	31.840	7.06
TL0823	31.840	31.899	6.17
TL0823	31.899	31.957	6.05
TL0823	31.957	32.016	5.94
TL0823	32.016	32.074	5.05
TL0823	32.074	32.132	5.07
TL0823	32.132	32.191	5.05
TL0823	32.191	32.249	4.96
TL0823	32.249	32.308	5.28
TL0823	32.308	32.366	4.47
TL0823	32.366	32.424	11.62
TL0823	32.424	32.483	4.13
TL0823	32.483	32.541	3.87
TL0823	32.541	32.600	3.84
TL0823	32.600	32.658	4.44
TL0823	32.658	32.716	9.04
TL0823	32.716	32.775	9.09
TL0823	32.775	32.833	5.88
TL0823	32.833	32.892	5.71
TL0823	32.892	32.950	5.39
TL0823	32.950	33.009	3.67
TL0823	33.009	33.067	3.61
TL0823	33.067	33.125	3.44
TL0823	33.125	33.184	3.73
TL0823	33.184	33.242	3.61
TL0823	33.242	33.301	3.09
TL0823	33.301	33.359	6.57
TL0823	33.359	33.417	5.79
TL0823	33.417	33.476	5.56
TL0823	33.476	33.534	5.56
TL0823	33.534	33.593	5.53
TL0823	33.593	33.651	5.51

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	33.651	33.710	5.53
TL0823	33.710	33.768	6.17
TL0823	33.768	33.826	5.59
TL0823	33.826	33.885	5.16
TL0823	33.885	33.943	5.13
TL0823	33.943	34.002	5.07
TL0823	34.002	34.060	9.29
TL0823	34.060	34.118	3.35
TL0823	34.118	34.177	2.89
TL0823	34.177	34.235	2.32
TL0823	34.235	34.294	2.18
TL0823	34.294	34.352	2.75
TL0823	34.352	34.410	2.66
TL0823	34.410	34.469	2.64
TL0823	34.469	34.527	2.52
TL0823	34.527	34.586	2.55
TL0823	34.586	34.644	2.95
TL0823	34.644	34.703	2.64
TL0823	34.703	34.761	4.1
TL0823	34.761	34.819	3.44
TL0823	34.819	34.878	3.35
TL0823	34.878	34.936	3.38
TL0823	34.936	34.995	3.27
TL0823	34.995	35.053	3.09
TL0823	35.053	35.111	3.09
TL0823	35.111	35.170	3.01
TL0823	35.170	35.228	3.01
TL0823	35.228	35.287	3.96
TL0823	35.287	35.345	3.38
TL0823	35.345	35.404	3.38
TL0823	35.404	35.462	2.66
TL0823	35.462	35.520	2.64
TL0823	35.520	35.579	2.64

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	35.579	35.637	9.18
TL0823	35.637	35.696	9.75
TL0823	35.696	35.754	9.44
TL0823	35.754	35.812	9.27
TL0823	35.812	35.871	9.27
TL0823	35.871	35.929	8.72
TL0823	35.929	35.988	9.64
TL0823	35.988	36.046	9.29
TL0823	36.046	36.104	9.04
TL0823	36.104	36.163	8.46
TL0823	36.163	36.221	8.61
TL0823	36.221	36.280	8.72
TL0823	36.280	36.338	8.86
TL0823	36.338	36.397	8.83
TL0823	36.397	36.455	8.78
TL0823	36.455	36.513	8.98
TL0823	36.513	36.572	8.98
TL0823	36.572	36.630	8.95
TL0823	36.630	36.689	8.81
TL0823	36.689	36.747	8.61
TL0823	36.747	36.805	8.61
TL0823	36.805	36.864	8.69
TL0823	36.864	36.922	10.2
TL0823	36.922	36.981	8.58
TL0823	36.981	37.039	8.86
TL0823	37.039	37.098	8.98
TL0823	37.098	37.156	8.78
TL0823	37.156	37.214	8.66
TL0823	37.214	37.273	7.08
TL0823	37.273	37.331	7.26
TL0823	37.331	37.390	7.03
TL0823	37.390	37.448	6.88
TL0823	37.448	37.506	6.97

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	37.506	37.565	7
TL0823	37.565	37.623	7.06
TL0823	37.623	37.682	6.91
TL0823	37.682	37.740	6.74
TL0823	37.740	37.798	6.71
TL0823	37.798	37.857	6.77
TL0823	37.857	37.915	6.54
TL0823	37.915	37.974	6.57
TL0823	37.974	38.032	6.48
TL0823	38.032	38.091	9.29
TL0823	38.091	38.149	8.09
TL0823	38.149	38.207	7.28
TL0823	38.207	38.266	7.23
TL0823	38.266	38.324	7.46
TL0823	38.324	38.383	7.46
TL0823	38.383	38.441	8.2
TL0823	38.441	38.499	8.23
TL0823	38.499	38.558	8.46
TL0823	38.558	38.616	8.26
TL0823	38.616	38.675	8.09
TL0823	38.675	38.733	7.57
TL0823	38.733	38.792	7.37
TL0823	38.792	38.850	7.28
TL0823	38.850	38.908	7.23
TL0823	38.908	38.967	7.94
TL0823	38.967	39.025	7.57
TL0823	39.025	39.084	9.21
TL0823	39.084	39.142	9.44
TL0823	39.142	39.200	17.91
TL0823	39.200	39.259	8.78
TL0823	39.259	39.317	8.81
TL0823	39.317	39.376	8.78
TL0823	39.376	39.434	8.83

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	39.434	39.492	9.61
TL0823	39.492	39.551	10.09
TL0823	39.551	39.609	9.55
TL0823	39.609	39.668	9.35
TL0823	39.668	39.726	8.63
TL0823	39.726	39.785	8.66
TL0823	39.785	39.843	8.43
TL0823	39.843	39.901	8.66
TL0823	39.901	39.960	8.26
TL0823	39.960	40.018	10.52
TL0823	40.018	40.077	10.78
TL0823	40.077	40.135	9.32
TL0823	40.135	40.193	8.81
TL0823	40.193	40.252	9.27
TL0823	40.252	40.310	8.83
TL0823	40.310	40.369	8.92
TL0823	40.369	40.427	8.81
TL0823	40.427	40.486	10.32
TL0823	40.486	40.544	10.38
TL0823	40.544	40.602	10.49
TL0823	40.602	40.661	9.64
TL0823	40.661	40.719	9.64
TL0823	40.719	40.778	12.12
TL0823	40.778	40.836	9.32
TL0823	40.836	40.894	9.32
TL0823	40.894	40.953	9.32
TL0823	40.953	41.011	8.03
TL0823	41.011	41.070	2.12
TL0823	41.070	41.128	3.12
TL0823	41.128	41.186	5.16
TL0823	41.186	41.245	2.49
TL0823	41.245	41.303	2.03
TL0823	41.303	41.362	2.23

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	41.362	41.420	2.09
TL0823	41.420	41.479	2
TL0823	41.479	41.537	1.98
TL0823	41.537	41.595	1.92
TL0823	41.595	41.654	2
TL0823	41.654	41.712	1.98
TL0823	41.712	41.771	1.95
TL0823	41.771	41.829	1.89
TL0823	41.829	41.887	1.89
TL0823	41.887	41.946	1.95
TL0823	41.946	42.004	1.77
TL0823	42.004	42.063	1.77
TL0823	42.063	42.121	1.75
TL0823	42.121	42.180	1.89
TL0823	42.180	42.238	2.29
TL0823	42.238	42.296	1.75
TL0823	42.296	42.355	1.72
TL0823	42.355	42.413	1.69
TL0823	42.413	42.472	4.82
TL0823	42.472	42.530	3.01
TL0823	42.530	42.588	2.81
TL0823	42.588	42.647	2.92
TL0823	42.647	42.705	3.01
TL0823	42.705	42.764	2.84
TL0823	42.764	42.822	3.24
TL0823	42.822	42.880	3.53
TL0823	42.880	42.939	3.3
TL0823	42.939	42.997	3.41
TL0823	42.997	43.056	3.32
TL0823	43.056	43.114	4.79
TL0823	43.114	43.173	3.98
TL0823	43.173	43.231	3.47
TL0823	43.231	43.289	3.3

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	43.289	43.348	3.35
TL0823	43.348	43.406	3.55
TL0823	43.406	43.465	3.61
TL0823	43.465	43.523	3.75
TL0823	43.523	43.581	3.78
TL0823	43.581	43.640	14.09
TL0823	43.640	43.698	2.92
TL0823	43.698	43.757	2.89
TL0823	43.757	43.815	2.87
TL0823	43.815	43.874	9.44
TL0823	43.874	43.932	11.48
TL0823	43.932	43.990	11.33
TL0823	43.990	44.049	9.9
TL0823	44.049	44.107	3.09
TL0823	44.107	44.166	3.15
TL0823	44.166	44.224	2.49
TL0823	44.224	44.282	2.41
TL0823	44.282	44.341	2.26
TL0823	44.341	44.399	2
TL0823	44.399	44.458	1.72
TL0823	44.458	44.516	1.86
TL0823	44.516	44.574	2.03
TL0823	44.574	44.633	1.8
TL0823	44.633	44.691	1.75
TL0823	44.691	44.750	2.66
TL0823	44.750	44.808	2.46
TL0823	44.808	44.867	2.43
TL0823	44.867	44.925	2.18
TL0823	44.925	44.983	3.96
TL0823	44.983	45.042	3.3
TL0823	45.042	45.100	2.78
TL0823	45.100	45.159	2.49
TL0823	45.159	45.217	2.46

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	45.217	45.275	2.46
TL0823	45.275	45.334	5.82
TL0823	45.334	45.392	5.99
TL0823	45.392	45.451	6.02
TL0823	45.451	45.509	3.58
TL0823	45.509	45.568	3.58
TL0823	45.568	45.626	2.72
TL0823	45.626	45.684	2.92
TL0823	45.684	45.743	3.21
TL0823	45.743	45.801	4.59
TL0823	45.801	45.860	4.47
TL0823	45.860	45.918	4.36
TL0823	45.918	45.976	3.9
TL0823	45.976	46.035	4.96
TL0823	46.035	46.093	4.82
TL0823	46.093	46.152	3.78
TL0823	46.152	46.210	3.7
TL0823	46.210	46.268	3.7
TL0823	46.268	46.327	3.67
TL0823	46.327	46.385	3.61
TL0823	46.385	46.444	1.8
TL0823	46.444	46.502	1.77
TL0823	46.502	46.561	2
TL0823	46.561	46.619	5.05
TL0823	46.619	46.677	1.75
TL0823	46.677	46.736	1.8
TL0823	46.736	46.794	1.77
TL0823	46.794	46.853	2.03
TL0823	46.853	46.911	4.93
TL0823	46.911	46.969	4.82
TL0823	46.969	47.028	4.99
TL0823	47.028	47.086	4.85
TL0823	47.086	47.145	5.16

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	47.145	47.203	6.17
TL0823	47.203	47.262	5.3
TL0823	47.262	47.320	5.59
TL0823	47.320	47.378	4.79
TL0823	47.378	47.437	3.75
TL0823	47.437	47.495	3.81
TL0823	47.495	47.554	3.7
TL0823	47.554	47.612	3.75
TL0823	47.612	47.670	3.73
TL0823	47.670	47.729	3.67
TL0823	47.729	47.787	3.61
TL0823	47.787	47.846	3.5
TL0823	47.846	47.904	5.02
TL0823	47.904	47.962	5.16
TL0823	47.962	48.021	5.16
TL0823	48.021	48.079	4.76
TL0823	48.079	48.138	4.79
TL0823	48.138	48.196	4.76
TL0823	48.196	48.255	5.91
TL0823	48.255	48.313	5.96
TL0823	48.313	48.371	5.82
TL0823	48.371	48.430	5.79
TL0823	48.430	48.488	5.74
TL0823	48.488	48.547	5.68
TL0823	48.547	48.605	5.62
TL0823	48.605	48.663	5.48
TL0823	48.663	48.722	5.07
TL0823	48.722	48.780	4.96
TL0823	48.780	48.839	4.7
TL0823	48.839	48.897	4.64
TL0823	48.897	48.956	5.91
TL0823	48.956	49.014	5.85
TL0823	49.014	49.072	5.74

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	49.072	49.131	5.91
TL0823	49.131	49.189	5.99
TL0823	49.189	49.248	5.71
TL0823	49.248	49.306	5.45
TL0823	49.306	49.364	5.33
TL0823	49.364	49.423	5.36
TL0823	49.423	49.481	6.42
TL0823	49.481	49.540	-1.8
TL0823	49.540	49.598	-1.83
TL0823	49.598	49.656	-1.75
TL0823	49.656	49.715	-1.69
TL0823	49.715	49.773	-1.77
TL0823	49.773	49.832	-1.77
TL0823	49.832	49.890	-1.72
TL0823	49.890	49.949	0.88
TL0823	49.949	50.007	1.89
TL0823	50.007	50.065	1.54
TL0823	50.065	50.124	1.49
TL0823	50.124	50.182	1.02
TL0823	50.182	50.241	1.98
TL0823	50.241	50.299	2.32
TL0823	50.299	50.357	1.2
TL0823	50.357	50.416	1.17
TL0823	50.416	50.474	1
TL0823	50.474	50.533	1.09
TL0823	50.533	50.591	1.2
TL0823	50.591	50.650	1.09
TL0823	50.650	50.708	1.09
TL0823	50.708	50.766	1.17
TL0823	50.766	50.825	0.2
TL0823	50.825	50.883	-0.08
TL0823	50.883	50.942	-0.05
TL0823	50.942	51.000	-0.11

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	51.000	51.041	0.08
TL0823	51.041	51.082	0.11
TL0823	51.082	51.123	0.11
TL0823	51.123	51.164	0.11
TL0823	51.164	51.205	0.11
TL0823	51.205	51.246	0.11
TL0823	51.246	51.287	3.67
TL0823	51.287	51.328	3.84
TL0823	51.328	51.369	4.76
TL0823	51.369	51.410	3.58
TL0823	51.410	51.451	3.41
TL0823	51.451	51.492	3.18
TL0823	51.492	51.533	3.58
TL0823	51.533	51.574	3.15
TL0823	51.574	51.615	3.24
TL0823	51.615	51.656	3.3
TL0823	51.656	51.697	3.3
TL0823	51.697	51.738	3.58
TL0823	51.738	51.779	5.65
TL0823	51.779	51.820	7.31
TL0823	51.820	51.861	3.78
TL0823	51.861	51.902	3.27
TL0823	51.902	51.943	3.15
TL0823	51.943	51.984	4.36
TL0823	51.984	52.025	4.73
TL0823	52.025	52.065	5.22
TL0823	52.065	52.106	3.87
TL0823	52.106	52.147	3.24
TL0823	52.147	52.188	3.12
TL0823	52.188	52.229	3.04
TL0823	52.229	52.270	3.18
TL0823	52.270	52.311	3.55
TL0823	52.311	52.352	4.41

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	52.352	52.393	3.35
TL0823	52.393	52.434	3.5
TL0823	52.434	52.475	3.5
TL0823	52.475	52.516	3.81
TL0823	52.516	52.557	2.52
TL0823	52.557	52.598	2.43
TL0823	52.598	52.639	2.52
TL0823	52.639	52.680	3.04
TL0823	52.680	52.721	4.3
TL0823	52.721	52.762	3.87
TL0823	52.762	52.803	3.73
TL0823	52.803	52.844	3.96
TL0823	52.844	52.885	3.96
TL0823	52.885	52.926	3.84
TL0823	52.926	52.967	3.9
TL0823	52.967	53.008	4.13
TL0823	53.008	53.049	4.16
TL0823	53.049	53.090	4.04
TL0823	53.090	53.131	5.19
TL0823	53.131	53.172	5.07
TL0823	53.172	53.213	5.02
TL0823	53.213	53.254	5.71
TL0823	53.254	53.295	4.62
TL0823	53.295	53.336	4.39
TL0823	53.336	53.377	4.5
TL0823	53.377	53.418	1.17
TL0823	53.418	53.459	1.14
TL0823	53.459	53.500	2.61
TL0823	53.500	53.541	2.61
TL0823	53.541	53.582	2.61
TL0823	53.582	53.623	2.95
TL0823	53.623	53.664	2.98
TL0823	53.664	53.705	2.41

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	53.705	53.746	2.75
TL0823	53.746	53.787	2.72
TL0823	53.787	53.828	3.18
TL0823	53.828	53.869	6.85
TL0823	53.869	53.910	2.95
TL0823	53.910	53.951	3.12
TL0823	53.951	53.992	3.04
TL0823	53.992	54.033	3.12
TL0823	54.033	54.074	5.85
TL0823	54.074	54.114	5.76
TL0823	54.114	54.155	5.65
TL0823	54.155	54.196	4.76
TL0823	54.196	54.237	4.3
TL0823	54.237	54.278	4.3
TL0823	54.278	54.319	4.27
TL0823	54.319	54.360	4.33
TL0823	54.360	54.401	4.33
TL0823	54.401	54.442	4.36
TL0823	54.442	54.483	4.33
TL0823	54.483	54.524	4.3
TL0823	54.524	54.565	4.24
TL0823	54.565	54.606	4.19
TL0823	54.606	54.647	5.07
TL0823	54.647	54.688	6.14
TL0823	54.688	54.729	5.65
TL0823	54.729	54.770	5.39
TL0823	54.770	54.811	5.33
TL0823	54.811	54.852	5.3
TL0823	54.852	54.893	5.36
TL0823	54.893	54.934	5.33
TL0823	54.934	54.975	5.3
TL0823	54.975	55.016	5.28
TL0823	55.016	55.057	5.28

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	55.057	55.098	5.42
TL0823	55.098	55.139	5.45
TL0823	55.139	55.180	5.22
TL0823	55.180	55.221	4.36
TL0823	55.221	55.262	4.27
TL0823	55.262	55.303	3.96
TL0823	55.303	55.344	3.75
TL0823	55.344	55.385	3.73
TL0823	55.385	55.426	3.7
TL0823	55.426	55.467	4.1
TL0823	55.467	55.508	3.41
TL0823	55.508	55.549	3.12
TL0823	55.549	55.590	3.24
TL0823	55.590	55.631	3.07
TL0823	55.631	55.672	3.09
TL0823	55.672	55.713	3.55
TL0823	55.713	55.754	3.18
TL0823	55.754	55.795	2.84
TL0823	55.795	55.836	3.01
TL0823	55.836	55.877	2.95
TL0823	55.877	55.918	3.55
TL0823	55.918	55.959	4.7
TL0823	55.959	56.000	7.37
TL0823	56.000	56.041	5.88
TL0823	56.041	56.082	4.24
TL0823	56.082	56.123	4.99
TL0823	56.123	56.164	2.61
TL0823	56.164	56.204	2.55
TL0823	56.204	56.245	2.64
TL0823	56.245	56.286	3.5
TL0823	56.286	56.327	3.32
TL0823	56.327	56.368	2.43
TL0823	56.368	56.409	2.55

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	56.409	56.450	2.72
TL0823	56.450	56.491	2.55
TL0823	56.491	56.532	1.09
TL0823	56.532	56.573	1.17
TL0823	56.573	56.614	1.03
TL0823	56.614	56.655	2.2
TL0823	56.655	56.696	1.57
TL0823	56.696	56.737	0.48
TL0823	56.737	56.778	0.4
TL0823	56.778	56.819	0.31
TL0823	56.819	56.860	0.91
TL0823	56.860	56.901	1.46
TL0823	56.901	56.942	1.8
TL0823	56.942	56.983	1.63
TL0823	56.983	57.024	1.29
TL0823	57.024	57.065	1.32
TL0823	57.065	57.106	1.26
TL0823	57.106	57.147	1.23
TL0823	57.147	57.188	1.52
TL0823	57.188	57.229	1.46
TL0823	57.229	57.270	0.21
TL0823	57.270	57.311	1.49
TL0823	57.311	57.352	1.52
TL0823	57.352	57.393	1.46
TL0823	57.393	57.434	1.02
TL0823	57.434	57.475	1.69
TL0823	57.475	57.516	1.49
TL0823	57.516	57.557	2.28
TL0823	57.557	57.598	1.06
TL0823	57.598	57.639	-0.54
TL0823	57.639	57.680	-0.57
TL0823	57.680	57.721	-0.43
TL0823	57.721	57.762	-0.34

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	57.762	57.803	-0.43
TL0823	57.803	57.844	-0.48
TL0823	57.844	57.885	-0.11
TL0823	57.885	57.926	0.66
TL0823	57.926	57.967	1.34
TL0823	57.967	58.008	-0.05
TL0823	58.008	58.049	-0.17
TL0823	58.049	58.090	-0.17
TL0823	58.090	58.131	-0.2
TL0823	58.131	58.172	-0.22
TL0823	58.172	58.213	0.17
TL0823	58.213	58.253	0.77
TL0823	58.253	58.294	0.45
TL0823	58.294	58.335	0.43
TL0823	58.335	58.376	2.09
TL0823	58.376	58.417	0.02
TL0823	58.417	58.458	0
TL0823	58.458	58.499	0.05
TL0823	58.499	58.540	0.02
TL0823	58.540	58.581	0
TL0823	58.581	58.622	6.11
TL0823	58.622	58.663	2.69
TL0823	58.663	58.704	2.23
TL0823	58.704	58.745	1.89
TL0823	58.745	58.786	1.63
TL0823	58.786	58.827	1.75
TL0823	58.827	58.868	1.86
TL0823	58.868	58.909	1.98
TL0823	58.909	58.950	2.61
TL0823	58.950	58.991	2.66
TL0823	58.991	59.032	2.61
TL0823	59.032	59.073	2.64
TL0823	59.073	59.114	2.52

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	59.114	59.155	2.75
TL0823	59.155	59.196	2.72
TL0823	59.196	59.237	2.87
TL0823	59.237	59.278	2.78
TL0823	59.278	59.319	2.78
TL0823	59.319	59.360	2.69
TL0823	59.360	59.401	2.55
TL0823	59.401	59.442	2.98
TL0823	59.442	59.483	3.27
TL0823	59.483	59.524	3.18
TL0823	59.524	59.565	3.04
TL0823	59.565	59.606	3.18
TL0823	59.606	59.647	3.07
TL0823	59.647	59.688	3.04
TL0823	59.688	59.729	3.3
TL0823	59.729	59.770	3.38
TL0823	59.770	59.811	3.53
TL0823	59.811	59.852	3.04
TL0823	59.852	59.893	2.89
TL0823	59.893	59.934	2.75
TL0823	59.934	59.975	2.55
TL0823	59.975	60.016	2.55
TL0823	60.016	60.057	2.55
TL0823	60.057	60.098	2.55
TL0823	60.098	60.139	4.59
TL0823	60.139	60.180	5.85
TL0823	60.180	60.221	7.23
TL0823	60.221	60.262	5.02
TL0823	60.262	60.303	5.05
TL0823	60.303	60.343	5.13
TL0823	60.343	60.384	5.82
TL0823	60.384	60.425	5.76
TL0823	60.425	60.466	4.79

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	60.466	60.507	4.67
TL0823	60.507	60.548	4.79
TL0823	60.548	60.589	4.76
TL0823	60.589	60.630	4.73
TL0823	60.630	60.671	4.82
TL0823	60.671	60.712	4.87
TL0823	60.712	60.753	4.99
TL0823	60.753	60.794	4.79
TL0823	60.794	60.835	4.5
TL0823	60.835	60.876	5.05
TL0823	60.876	60.917	4.85
TL0823	60.917	60.958	4.62
TL0823	60.958	60.999	4.56
TL0823	60.999	61.040	4.44
TL0823	61.040	61.081	4.39
TL0823	61.081	61.122	5.22
TL0823	61.122	61.163	4.64
TL0823	61.163	61.204	4.7
TL0823	61.204	61.245	5.71
TL0823	61.245	61.286	4.13
TL0823	61.286	61.327	4.16
TL0823	61.327	61.368	4.13
TL0823	61.368	61.409	4.13
TL0823	61.409	61.450	7.72
TL0823	61.450	61.491	0.4
TL0823	61.491	61.532	-0.02
TL0823	61.532	61.573	-0.2
TL0823	61.573	61.614	-0.17
TL0823	61.614	61.655	-0.22
TL0823	61.655	61.696	-0.34
TL0823	61.696	61.737	-0.37
TL0823	61.737	61.778	-0.31
TL0823	61.778	61.819	-0.11

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	61.819	61.860	0.17
TL0823	61.860	61.901	-0.05
TL0823	61.901	61.942	0.02
TL0823	61.942	61.983	0.31
TL0823	61.983	62.024	0.94
TL0823	62.024	62.065	0.57
TL0823	62.065	62.106	1.17
TL0823	62.106	62.147	-0.05
TL0823	62.147	62.188	0.11
TL0823	62.188	62.229	0
TL0823	62.229	62.270	-0.02
TL0823	62.270	62.311	-0.05
TL0823	62.311	62.352	0
TL0823	62.352	62.392	0
TL0823	62.392	62.433	0.02
TL0823	62.433	62.474	0.05
TL0823	62.474	62.515	0.34
TL0823	62.515	62.556	0.2
TL0823	62.556	62.597	0.14
TL0823	62.597	62.638	0.02
TL0823	62.638	62.679	0.05
TL0823	62.679	62.720	1.4
TL0823	62.720	62.761	0.4
TL0823	62.761	62.802	0.02
TL0823	62.802	62.843	0.02
TL0823	62.843	62.884	0.11
TL0823	62.884	62.925	0.08
TL0823	62.925	62.966	-0.08
TL0823	62.966	63.007	0
TL0823	63.007	63.048	0
TL0823	63.048	63.089	0.2
TL0823	63.089	63.130	0.14
TL0823	63.130	63.171	0

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	63.171	63.212	-0.45
TL0823	63.212	63.253	-0.37
TL0823	63.253	63.294	-0.45
TL0823	63.294	63.335	-0.43
TL0823	63.335	63.376	-0.2
TL0823	63.376	63.417	0.88
TL0823	63.417	63.458	-0.08
TL0823	63.458	63.499	-0.48
TL0823	63.499	63.540	-0.14
TL0823	63.540	63.581	-0.25
TL0823	63.581	63.622	-0.51
TL0823	63.622	63.663	-0.54
TL0823	63.663	63.704	-1.03
TL0823	63.704	63.745	-0.91
TL0823	63.745	63.786	-0.83
TL0823	63.786	63.827	-0.86
TL0823	63.827	63.868	-0.83
TL0823	63.868	63.909	-0.74
TL0823	63.909	63.950	-0.66
TL0823	63.950	63.991	-0.77
TL0823	63.991	64.032	-0.66
TL0823	64.032	64.073	-0.94
TL0823	64.073	64.114	-0.86
TL0823	64.114	64.155	-0.86
TL0823	64.155	64.196	-0.8
TL0823	64.196	64.237	-0.91
TL0823	64.237	64.278	-0.86
TL0823	64.278	64.319	-0.77
TL0823	64.319	64.360	-0.68
TL0823	64.360	64.401	-0.63
TL0823	64.401	64.442	-0.63
TL0823	64.442	64.482	-0.63
TL0823	64.482	64.523	-0.6

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	64.523	64.564	-0.71
TL0823	64.564	64.605	-0.51
TL0823	64.605	64.646	-0.57
TL0823	64.646	64.687	-0.88
TL0823	64.687	64.728	-0.4
TL0823	64.728	64.769	-0.31
TL0823	64.769	64.810	-0.66
TL0823	64.810	64.851	-0.71
TL0823	64.851	64.892	-0.77
TL0823	64.892	64.933	-0.8
TL0823	64.933	64.974	-0.66
TL0823	64.974	65.015	-0.51
TL0823	65.015	65.056	-0.94
TL0823	65.056	65.097	-0.91
TL0823	65.097	65.138	-0.91
TL0823	65.138	65.179	-1.06
TL0823	65.179	65.220	3.58
TL0823	65.220	65.261	6.91
TL0823	65.261	65.302	6.4
TL0823	65.302	65.343	5.79
TL0823	65.343	65.384	5.79
TL0823	65.384	65.425	5.13
TL0823	65.425	65.466	5.07
TL0823	65.466	65.507	5.33
TL0823	65.507	65.548	5.07
TL0823	65.548	65.589	-0.86
TL0823	65.589	65.630	-0.88
TL0823	65.630	65.671	-0.91
TL0823	65.671	65.712	-1
TL0823	65.712	65.753	-1.17
TL0823	65.753	65.794	-1.14
TL0823	65.794	65.835	-1.14
TL0823	65.835	65.876	-1.11

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	65.876	65.917	-1.17
TL0823	65.917	65.958	-1.23
TL0823	65.958	65.999	-1.11
TL0823	65.999	66.040	-1.06
TL0823	66.040	66.081	-0.94
TL0823	66.081	66.122	-0.77
TL0823	66.122	66.163	-0.68
TL0823	66.163	66.204	-0.08
TL0823	66.204	66.245	0.71
TL0823	66.245	66.286	-0.22
TL0823	66.286	66.327	-0.66
TL0823	66.327	66.368	-0.48
TL0823	66.368	66.409	-0.34
TL0823	66.409	66.450	-0.25
TL0823	66.450	66.491	0.8
TL0823	66.491	66.531	5.74
TL0823	66.531	66.572	3.58
TL0823	66.572	66.613	1.8
TL0823	66.613	66.654	1.57
TL0823	66.654	66.695	1.32
TL0823	66.695	66.736	0.4
TL0823	66.736	66.777	-0.74
TL0823	66.777	66.818	-1.37
TL0823	66.818	66.859	-1
TL0823	66.859	66.900	2.15
TL0823	66.900	66.941	-1.46
TL0823	66.941	66.982	-1.32
TL0823	66.982	67.023	-1.46
TL0823	67.023	67.064	-1.43
TL0823	67.064	67.105	-1.09
TL0823	67.105	67.146	-1.17
TL0823	67.146	67.187	-0.74
TL0823	67.187	67.228	-0.37

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	67.228	67.269	-0.68
TL0823	67.269	67.310	-0.8
TL0823	67.310	67.351	-0.94
TL0823	67.351	67.392	-0.4
TL0823	67.392	67.433	0
TL0823	67.433	67.474	-1.4
TL0823	67.474	67.515	-1.17
TL0823	67.515	67.556	0.2
TL0823	67.556	67.597	0.63
TL0823	67.597	67.638	0.51
TL0823	67.638	67.679	0.31
TL0823	67.679	67.720	-0.51
TL0823	67.720	67.761	-0.54
TL0823	67.761	67.802	0.4
TL0823	67.802	67.843	2.64
TL0823	67.843	67.884	5.22
TL0823	67.884	67.925	4.99
TL0823	67.925	67.966	1.83
TL0823	67.966	68.007	1.57
TL0823	68.007	68.048	1.57
TL0823	68.048	68.089	0.25
TL0823	68.089	68.130	2.43
TL0823	68.130	68.171	3.09
TL0823	68.171	68.212	0.68
TL0823	68.212	68.253	-0.48
TL0823	68.253	68.294	-1.66
TL0823	68.294	68.335	-1.49
TL0823	68.335	68.376	-0.2
TL0823	68.376	68.417	1.86
TL0823	68.417	68.458	0.22
TL0823	68.458	68.499	0.97
TL0823	68.499	68.540	0
TL0823	68.540	68.581	-0.8

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	68.581	68.621	-0.83
TL0823	68.621	68.662	-0.97
TL0823	68.662	68.703	-0.91
TL0823	68.703	68.744	-0.74
TL0823	68.744	68.785	4.59
TL0823	68.785	68.826	11.56
TL0823	68.826	68.867	10.35
TL0823	68.867	68.908	8.89
TL0823	68.908	68.949	8.58
TL0823	68.949	68.990	6.54
TL0823	68.990	69.031	4.44
TL0823	69.031	69.072	3.87
TL0823	69.072	69.113	4.96
TL0823	69.113	69.154	5.42
TL0823	69.154	69.195	4.53
TL0823	69.195	69.236	3.9
TL0823	69.236	69.277	4.13
TL0823	69.277	69.318	5.36
TL0823	69.318	69.359	5.02
TL0823	69.359	69.400	3.15
TL0823	69.400	69.441	-1.32
TL0823	69.441	69.482	-1.72
TL0823	69.482	69.523	-1.29
TL0823	69.523	69.564	-0.51
TL0823	69.564	69.605	-0.14
TL0823	69.605	69.646	-1.98
TL0823	69.646	69.687	-2.2
TL0823	69.687	69.728	-1.2
TL0823	69.728	69.769	-1.09
TL0823	69.769	69.810	0.11
TL0823	69.810	69.851	-0.74
TL0823	69.851	69.892	-1.26
TL0823	69.892	69.933	-1.43

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	69.933	69.974	-1.37
TL0823	69.974	70.015	-1.72
TL0823	70.015	70.056	-2
TL0823	70.056	70.097	-2.06
TL0823	70.097	70.138	-2.2
TL0823	70.138	70.179	-2.35
TL0823	70.179	70.220	-2.35
TL0823	70.220	70.261	-2.06
TL0823	70.261	70.302	-2.09
TL0823	70.302	70.343	-2.38
TL0823	70.343	70.384	-2.78
TL0823	70.384	70.425	-2.69
TL0823	70.425	70.466	-2.81
TL0823	70.466	70.507	-2.84
TL0823	70.507	70.548	-2.26
TL0823	70.548	70.589	1.77
TL0823	70.589	70.630	1.63
TL0823	70.630	70.670	1.83
TL0823	70.670	70.711	1.63
TL0823	70.711	70.752	1.75
TL0823	70.752	70.793	1.6
TL0823	70.793	70.834	1.6
TL0823	70.834	70.875	1.72
TL0823	70.875	70.916	1.83
TL0823	70.916	70.957	2.46
TL0823	70.957	70.998	2
TL0823	70.998	71.039	1.98
TL0823	71.039	71.080	1.86
TL0823	71.080	71.121	1.92
TL0823	71.121	71.162	1.8
TL0823	71.162	71.203	1.75
TL0823	71.203	71.244	1.54
TL0823	71.244	71.285	1.57

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	71.285	71.326	1.6
TL0823	71.326	71.367	1.6
TL0823	71.367	71.408	1.66
TL0823	71.408	71.449	1.63
TL0823	71.449	71.490	1.54
TL0823	71.490	71.531	1.52
TL0823	71.531	71.572	1.46
TL0823	71.572	71.613	1.57
TL0823	71.613	71.654	1.34
TL0823	71.654	71.695	1.32
TL0823	71.695	71.736	1.29
TL0823	71.736	71.777	1.26
TL0823	71.777	71.818	2.46
TL0823	71.818	71.859	2.61
TL0823	71.859	71.900	2.49
TL0823	71.900	71.941	2.41
TL0823	71.941	71.982	2.15
TL0823	71.982	72.023	2.12
TL0823	72.023	72.064	2.2
TL0823	72.064	72.105	3.35
TL0823	72.105	72.146	4.04
TL0823	72.146	72.187	3.7
TL0823	72.187	72.228	3.9
TL0823	72.228	72.269	2.84
TL0823	72.269	72.310	2.66
TL0823	72.310	72.351	2.49
TL0823	72.351	72.392	2.43
TL0823	72.392	72.433	2.89
TL0823	72.433	72.474	2.52
TL0823	72.474	72.515	2.49
TL0823	72.515	72.556	2.58
TL0823	72.556	72.597	2.46
TL0823	72.597	72.638	2.38

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	72.638	72.679	2.52
TL0823	72.679	72.720	2.64
TL0823	72.720	72.760	2.43
TL0823	72.760	72.801	2.43
TL0823	72.801	72.842	2.32
TL0823	72.842	72.883	2.15
TL0823	72.883	72.924	2.15
TL0823	72.924	72.965	2.2
TL0823	72.965	73.006	3.15
TL0823	73.006	73.047	2.41
TL0823	73.047	73.088	2.43
TL0823	73.088	73.129	3.81
TL0823	73.129	73.170	2.06
TL0823	73.170	73.211	2.12
TL0823	73.211	73.252	2.03
TL0823	73.252	73.293	2.18
TL0823	73.293	73.334	5.19
TL0823	73.334	73.375	4.3
TL0823	73.375	73.416	4.16
TL0823	73.416	73.457	4.1
TL0823	73.457	73.498	4.13
TL0823	73.498	73.539	4.13
TL0823	73.539	73.580	4.16
TL0823	73.580	73.621	4.24
TL0823	73.621	73.662	4.3
TL0823	73.662	73.703	4.24
TL0823	73.703	73.744	4.19
TL0823	73.744	73.785	3.96
TL0823	73.785	73.826	4.19
TL0823	73.826	73.867	4.41
TL0823	73.867	73.908	4.44
TL0823	73.908	73.949	4.5
TL0823	73.949	73.990	4.44

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	73.990	74.031	5.62
TL0823	74.031	74.072	4.36
TL0823	74.072	74.113	4.39
TL0823	74.113	74.154	4.3
TL0823	74.154	74.195	4.24
TL0823	74.195	74.236	4.27
TL0823	74.236	74.277	4.3
TL0823	74.277	74.318	4.27
TL0823	74.318	74.359	4.3
TL0823	74.359	74.400	4.27
TL0823	74.400	74.441	4.36
TL0823	74.441	74.482	4.39
TL0823	74.482	74.523	4.76
TL0823	74.523	74.564	4.36
TL0823	74.564	74.605	4.36
TL0823	74.605	74.646	4.27
TL0823	74.646	74.687	6.77
TL0823	74.687	74.728	3.81
TL0823	74.728	74.769	4.36
TL0823	74.769	74.809	3.55
TL0823	74.809	74.850	3.21
TL0823	74.850	74.891	2.55
TL0823	74.891	74.932	2.75
TL0823	74.932	74.973	2.06
TL0823	74.973	75.014	2.2
TL0823	75.014	75.055	2.2
TL0823	75.055	75.096	2.18
TL0823	75.096	75.137	2
TL0823	75.137	75.178	2.06
TL0823	75.178	75.219	2.09
TL0823	75.219	75.260	2.18
TL0823	75.260	75.301	2.46
TL0823	75.301	75.342	2.38

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	75.342	75.383	1.52
TL0823	75.383	75.424	1.63
TL0823	75.424	75.465	1.32
TL0823	75.465	75.506	1.32
TL0823	75.506	75.547	1.26
TL0823	75.547	75.588	1.32
TL0823	75.588	75.629	2.41
TL0823	75.629	75.670	2.69
TL0823	75.670	75.711	1.32
TL0823	75.711	75.752	1.4
TL0823	75.752	75.793	2.31
TL0823	75.793	75.834	1.14
TL0823	75.834	75.875	1.32
TL0823	75.875	75.916	0.77
TL0823	75.916	75.957	0.88
TL0823	75.957	75.998	0.83
TL0823	75.998	76.039	0.86
TL0823	76.039	76.080	1.49
TL0823	76.080	76.121	1.83
TL0823	76.121	76.162	2.64
TL0823	76.162	76.203	1.72
TL0823	76.203	76.244	1.14
TL0823	76.244	76.285	1
TL0823	76.285	76.326	2.81
TL0823	76.326	76.367	3.21
TL0823	76.367	76.408	3.12
TL0823	76.408	76.449	2.92
TL0823	76.449	76.490	2.66
TL0823	76.490	76.531	3.35
TL0823	76.531	76.572	3.3
TL0823	76.572	76.613	3.44
TL0823	76.613	76.654	3.5
TL0823	76.654	76.695	3.9

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	76.695	76.736	5.28
TL0823	76.736	76.777	3.98
TL0823	76.777	76.818	3.61
TL0823	76.818	76.859	3.38
TL0823	76.859	76.899	3.35
TL0823	76.899	76.940	3.38
TL0823	76.940	76.981	3.44
TL0823	76.981	77.022	3.07
TL0823	77.022	77.063	4.36
TL0823	77.063	77.104	3.21
TL0823	77.104	77.145	2.89
TL0823	77.145	77.186	2.81
TL0823	77.186	77.227	2.72
TL0823	77.227	77.268	2.58
TL0823	77.268	77.309	2.52
TL0823	77.309	77.350	2.58
TL0823	77.350	77.391	2.78
TL0823	77.391	77.432	2.78
TL0823	77.432	77.473	2.06
TL0823	77.473	77.514	2.06
TL0823	77.514	77.555	2.06
TL0823	77.555	77.596	3.44
TL0823	77.596	77.637	3.3
TL0823	77.637	77.678	3.27
TL0823	77.678	77.719	3.3
TL0823	77.719	77.760	3.3
TL0823	77.760	77.801	0.68
TL0823	77.801	77.842	0.2
TL0823	77.842	77.883	0.31
TL0823	77.883	77.924	0.22
TL0823	77.924	77.965	0.48
TL0823	77.965	78.006	0.86
TL0823	78.006	78.047	0.77

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	78.047	78.088	1.14
TL0823	78.088	78.129	2.03
TL0823	78.129	78.170	2.69
TL0823	78.170	78.211	4.1
TL0823	78.211	78.252	4.33
TL0823	78.252	78.293	3.01
TL0823	78.293	78.334	1.46
TL0823	78.334	78.375	1.16
TL0823	78.375	78.416	2.61
TL0823	78.416	78.457	5.88
TL0823	78.457	78.498	3.07
TL0823	78.498	78.539	5.36
TL0823	78.539	78.580	6.31
TL0823	78.580	78.621	6.08
TL0823	78.621	78.662	1.43
TL0823	78.662	78.703	2.51
TL0823	78.703	78.744	2.69
TL0823	78.744	78.785	3.47
TL0823	78.785	78.826	2
TL0823	78.826	78.867	0.57
TL0823	78.867	78.908	0.54
TL0823	78.908	78.948	0.6
TL0823	78.948	78.989	31.44
TL0823	78.989	79.030	17.15
TL0823	79.030	79.071	10.55
TL0823	79.071	79.112	8.72
TL0823	79.112	79.153	8.78
TL0823	79.153	79.194	8.81
TL0823	79.194	79.235	4.73
TL0823	79.235	79.276	4.16
TL0823	79.276	79.317	4.24
TL0823	79.317	79.358	4.04
TL0823	79.358	79.399	3.87

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	79.399	79.440	3.73
TL0823	79.440	79.481	3.64
TL0823	79.481	79.522	3.98
TL0823	79.522	79.563	3.87
TL0823	79.563	79.604	3.87
TL0823	79.604	79.645	3.96
TL0823	79.645	79.686	4.04
TL0823	79.686	79.727	3.61
TL0823	79.727	79.768	4.85
TL0823	79.768	79.809	4.62
TL0823	79.809	79.850	5.96
TL0823	79.850	79.891	5.82
TL0823	79.891	79.932	4.3
TL0823	79.932	79.973	2.84
TL0823	79.973	80.014	3.01
TL0823	80.014	80.055	2.89
TL0823	80.055	80.096	2.89
TL0823	80.096	80.137	9.72
TL0823	80.137	80.178	10.86
TL0823	80.178	80.219	10.12
TL0823	80.219	80.260	9.84
TL0823	80.260	80.301	9.64
TL0823	80.301	80.342	9.29
TL0823	80.342	80.383	9.41
TL0823	80.383	80.424	11.25
TL0823	80.424	80.465	11.76
TL0823	80.465	80.506	12.09
TL0823	80.506	80.547	10.92
TL0823	80.547	80.588	10.64
TL0823	80.588	80.629	10.66
TL0823	80.629	80.670	9.67
TL0823	80.670	80.711	8.98
TL0823	80.711	80.752	11.54

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	80.752	80.793	10.99
TL0823	80.793	80.834	11.05
TL0823	80.834	80.875	9.81
TL0823	80.875	80.916	9.24
TL0823	80.916	80.957	8.78
TL0823	80.957	80.998	10.32
TL0823	80.998	81.038	9.29
TL0823	81.038	81.079	9.21
TL0823	81.079	81.120	10.61
TL0823	81.120	81.161	6.88
TL0823	81.161	81.202	6.94
TL0823	81.202	81.243	6.8
TL0823	81.243	81.284	9.7
TL0823	81.284	81.325	15
TL0823	81.325	81.366	18.99
TL0823	81.366	81.407	20.96
TL0823	81.407	81.448	18.18
TL0823	81.448	81.489	11.1
TL0823	81.489	81.530	11.85
TL0823	81.530	81.571	12.85
TL0823	81.571	81.612	21.95
TL0823	81.612	81.653	22.54
TL0823	81.653	81.694	19.46
TL0823	81.694	81.735	17.13
TL0823	81.735	81.776	8.63
TL0823	81.776	81.817	11.39
TL0823	81.817	81.858	18.68
TL0823	81.858	81.899	16.31
TL0823	81.899	81.940	15.87
TL0823	81.940	81.981	23.74
TL0823	81.981	82.022	21.48
TL0823	82.022	82.063	18.88
TL0823	82.063	82.104	19.26

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	82.104	82.145	29.37
TL0823	82.145	82.186	32.25
TL0823	82.186	82.227	18.85
TL0823	82.227	82.268	17.01
TL0823	82.268	82.309	17.13
TL0823	82.309	82.350	8.4
TL0823	82.350	82.391	7.97
TL0823	82.391	82.432	7.92
TL0823	82.432	82.473	11.79
TL0823	82.473	82.514	13.63
TL0823	82.514	82.555	17.38
TL0823	82.555	82.596	18.38
TL0823	82.596	82.637	25.03
TL0823	82.637	82.678	28.14
TL0823	82.678	82.719	29.34
TL0823	82.719	82.760	61.91
TL0823	82.760	82.801	66.08
TL0823	82.801	82.842	52.35
TL0823	82.842	82.883	47.29
TL0823	82.883	82.924	38.7
TL0823	82.924	82.965	68.53
TL0823	82.965	83.006	64.76
TL0823	83.006	83.047	51.93
TL0823	83.047	83.087	51.48
TL0823	83.087	83.128	44.28
TL0823	83.128	83.169	18.29
TL0823	83.169	83.210	9.15
TL0823	83.210	83.251	11.42
TL0823	83.251	83.292	10.66
TL0823	83.292	83.333	11.68
TL0823	83.333	83.374	8.43
TL0823	83.374	83.415	12.43
TL0823	83.415	83.456	20.87

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	83.456	83.497	19.35
TL0823	83.497	83.538	22.45
TL0823	83.538	83.579	25.57
TL0823	83.579	83.620	21.4
TL0823	83.620	83.661	7.46
TL0823	83.661	83.702	7.54
TL0823	83.702	83.743	7.49
TL0823	83.743	83.784	21.42
TL0823	83.784	83.825	27.36
TL0823	83.825	83.866	16.4
TL0823	83.866	83.907	17.74
TL0823	83.907	83.948	10.23
TL0823	83.948	83.989	9.27
TL0823	83.989	84.030	11.68
TL0823	84.030	84.071	12.82
TL0823	84.071	84.112	15.23
TL0823	84.112	84.153	12.38
TL0823	84.153	84.194	8.86
TL0823	84.194	84.235	12.12
TL0823	84.235	84.276	20.17
TL0823	84.276	84.317	14.79
TL0823	84.317	84.358	8.32
TL0823	84.358	84.399	20.49
TL0823	84.399	84.440	12.99
TL0823	84.440	84.481	13.39
TL0823	84.481	84.522	28.81
TL0823	84.522	84.563	10.92
TL0823	84.563	84.604	7.37
TL0823	84.604	84.645	7.43
TL0823	84.645	84.686	7.37
TL0823	84.686	84.727	14.59
TL0823	84.727	84.768	31.27
TL0823	84.768	84.809	22.42

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	84.809	84.850	21.14
TL0823	84.850	84.891	16.84
TL0823	84.891	84.932	16.6
TL0823	84.932	84.973	13.1
TL0823	84.973	85.014	13.6
TL0823	85.014	85.055	12.38
TL0823	85.055	85.096	12.73
TL0823	85.096	85.137	19.61
TL0823	85.137	85.177	22.52
TL0823	85.177	85.218	28.37
TL0823	85.218	85.259	22.96
TL0823	85.259	85.300	27.57
TL0823	85.300	85.341	22.6
TL0823	85.341	85.382	23.6
TL0823	85.382	85.423	26.1
TL0823	85.423	85.464	10.69
TL0823	85.464	85.505	6.97
TL0823	85.505	85.546	7.03
TL0823	85.546	85.587	6.94
TL0823	85.587	85.628	7.63
TL0823	85.628	85.669	16.92
TL0823	85.669	85.710	14.42
TL0823	85.710	85.751	13.02
TL0823	85.751	85.792	9.47
TL0823	85.792	85.833	11.16
TL0823	85.833	85.874	12.85
TL0823	85.874	85.915	11.65
TL0823	85.915	85.956	11.02
TL0823	85.956	85.997	7.06
TL0823	85.997	86.038	7.92
TL0823	86.038	86.079	17.04
TL0823	86.079	86.120	14.67
TL0823	86.120	86.161	10.49

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	86.161	86.202	10.29
TL0823	86.202	86.243	15.96
TL0823	86.243	86.284	15.67
TL0823	86.284	86.325	12.06
TL0823	86.325	86.366	14.97
TL0823	86.366	86.407	18.59
TL0823	86.407	86.448	7.43
TL0823	86.448	86.489	5.45
TL0823	86.489	86.530	5.53
TL0823	86.530	86.571	5.45
TL0823	86.571	86.612	5.45
TL0823	86.612	86.653	19.9
TL0823	86.653	86.694	23.87
TL0823	86.694	86.735	14.62
TL0823	86.735	86.776	17.51
TL0823	86.776	86.817	16.28
TL0823	86.817	86.858	13.55
TL0823	86.858	86.899	10.32
TL0823	86.899	86.940	11.68
TL0823	86.940	86.981	15.46
TL0823	86.981	87.022	12.09
TL0823	87.022	87.063	14.97
TL0823	87.063	87.104	25.46
TL0823	87.104	87.145	22.28
TL0823	87.145	87.186	34.58
TL0823	87.186	87.226	22.66
TL0823	87.226	87.267	28.58
TL0823	87.267	87.308	23.04
TL0823	87.308	87.349	13.89
TL0823	87.349	87.390	9.78
TL0823	87.390	87.431	10.41
TL0823	87.431	87.472	11.42
TL0823	87.472	87.513	12.73

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	87.513	87.554	9.95
TL0823	87.554	87.595	9.81
TL0823	87.595	87.636	25.3
TL0823	87.636	87.677	8.92
TL0823	87.677	87.718	8.92
TL0823	87.718	87.759	8.92
TL0823	87.759	87.800	9.01
TL0823	87.800	87.841	8.95
TL0823	87.841	87.882	7.94
TL0823	87.882	87.923	7.46
TL0823	87.923	87.964	9.38
TL0823	87.964	88.005	8.92
TL0823	88.005	88.046	7.08
TL0823	88.046	88.087	7.2
TL0823	88.087	88.128	7.17
TL0823	88.128	88.169	6.91
TL0823	88.169	88.210	6.22
TL0823	88.210	88.251	7.74
TL0823	88.251	88.292	7.92
TL0823	88.292	88.333	8.69
TL0823	88.333	88.374	8.49
TL0823	88.374	88.415	8
TL0823	88.415	88.456	8.61
TL0823	88.456	88.497	7.83
TL0823	88.497	88.538	7.6
TL0823	88.538	88.579	7.49
TL0823	88.579	88.620	6.68
TL0823	88.620	88.661	7.11
TL0823	88.661	88.702	6.4
TL0823	88.702	88.743	6.22
TL0823	88.743	88.784	6.11
TL0823	88.784	88.825	6.02
TL0823	88.825	88.866	5.62

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	88.866	88.907	5.68
TL0823	88.907	88.948	5.68
TL0823	88.948	88.989	7.77
TL0823	88.989	89.030	6.94
TL0823	89.030	89.071	6.71
TL0823	89.071	89.112	6.4
TL0823	89.112	89.153	6.11
TL0823	89.153	89.194	5.88
TL0823	89.194	89.235	6.08
TL0823	89.235	89.276	6.17
TL0823	89.276	89.316	6.11
TL0823	89.316	89.357	6.17
TL0823	89.357	89.398	6.11
TL0823	89.398	89.439	6.05
TL0823	89.439	89.480	5.96
TL0823	89.480	89.521	6.51
TL0823	89.521	89.562	7.23
TL0823	89.562	89.603	6.17
TL0823	89.603	89.644	6.14
TL0823	89.644	89.685	6.34
TL0823	89.685	89.726	6.31
TL0823	89.726	89.767	6.25
TL0823	89.767	89.808	8.81
TL0823	89.808	89.849	9.12
TL0823	89.849	89.890	13.98
TL0823	89.890	89.931	8.23
TL0823	89.931	89.972	6.65
TL0823	89.972	90.013	6.08
TL0823	90.013	90.054	6.19
TL0823	90.054	90.095	6.19
TL0823	90.095	90.136	8
TL0823	90.136	90.177	9.12
TL0823	90.177	90.218	9.41

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	90.218	90.259	8.98
TL0823	90.259	90.300	8
TL0823	90.300	90.341	8.63
TL0823	90.341	90.382	8.69
TL0823	90.382	90.423	7.94
TL0823	90.423	90.464	8.52
TL0823	90.464	90.505	10.35
TL0823	90.505	90.546	9.81
TL0823	90.546	90.587	8.61
TL0823	90.587	90.628	8.03
TL0823	90.628	90.669	7.8
TL0823	90.669	90.710	7.8
TL0823	90.710	90.751	7.92
TL0823	90.751	90.792	8.49
TL0823	90.792	90.833	9.04
TL0823	90.833	90.874	8.58
TL0823	90.874	90.915	8.43
TL0823	90.915	90.956	6.97
TL0823	90.956	90.997	6.85
TL0823	90.997	91.038	7.23
TL0823	91.038	91.079	7.6
TL0823	91.079	91.120	8
TL0823	91.120	91.161	7.43
TL0823	91.161	91.202	7.54
TL0823	91.202	91.243	5.85
TL0823	91.243	91.284	5.85
TL0823	91.284	91.325	5.82
TL0823	91.325	91.365	1.98
TL0823	91.365	91.406	4.19
TL0823	91.406	91.447	4.41
TL0823	91.447	91.488	7.6
TL0823	91.488	91.529	15.17
TL0823	91.529	91.570	16.16

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	91.570	91.611	9.47
TL0823	91.611	91.652	5.74
TL0823	91.652	91.693	5.76
TL0823	91.693	91.734	4.13
TL0823	91.734	91.775	4.96
TL0823	91.775	91.816	7.51
TL0823	91.816	91.857	9.38
TL0823	91.857	91.898	9.15
TL0823	91.898	91.939	9.06
TL0823	91.939	91.980	9.15
TL0823	91.980	92.021	5.59
TL0823	92.021	92.062	5.79
TL0823	92.062	92.103	6.4
TL0823	92.103	92.144	6.02
TL0823	92.144	92.185	5.48
TL0823	92.185	92.226	4.44
TL0823	92.226	92.267	6.14
TL0823	92.267	92.308	3.75
TL0823	92.308	92.349	2.23
TL0823	92.349	92.390	4.33
TL0823	92.390	92.430	-0.02
TL0823	92.430	92.471	-0.2
TL0823	92.471	92.511	-0.08
TL0823	92.511	92.551	-0.6
TL0823	92.551	92.592	-0.34
TL0823	92.592	92.632	-0.37
TL0823	92.632	92.672	-0.4
TL0823	92.672	92.713	-0.68
TL0823	92.713	92.753	-0.68
TL0823	92.753	92.793	-0.08
TL0823	92.793	92.833	3.55
TL0823	92.833	92.874	-0.17
TL0823	92.874	92.914	-0.43

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	92.914	92.954	2.23
TL0823	92.954	92.995	-0.31
TL0823	92.995	93.035	2.18
TL0823	93.035	93.075	2.78
TL0823	93.075	93.116	3.35
TL0823	93.116	93.156	3.18
TL0823	93.156	93.196	3.73
TL0823	93.196	93.237	4.04
TL0823	93.237	93.277	3.18
TL0823	93.277	93.317	2.55
TL0823	93.317	93.358	2.81
TL0823	93.358	93.398	3.18
TL0823	93.398	93.438	3.44
TL0823	93.438	93.479	2.32
TL0823	93.479	93.519	3.01
TL0823	93.519	93.559	2.26
TL0823	93.559	93.599	2.32
TL0823	93.599	93.640	1.69
TL0823	93.640	93.680	1.29
TL0823	93.680	93.720	1.54
TL0823	93.720	93.761	1.26
TL0823	93.761	93.801	-0.02
TL0823	93.801	93.841	-2.03
TL0823	93.841	93.882	0.45
TL0823	93.882	93.922	4.85
TL0823	93.922	93.962	3.98
TL0823	93.962	94.003	3.61
TL0823	94.003	94.043	5.33
TL0823	94.043	94.083	5.28
TL0823	94.083	94.124	2.75
TL0823	94.124	94.164	5.76
TL0823	94.164	94.204	4.21
TL0823	94.204	94.244	3.35

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	94.244	94.285	3.12
TL0823	94.285	94.325	3.5
TL0823	94.325	94.365	3.21
TL0823	94.365	94.406	1.77
TL0823	94.406	94.446	-0.68
TL0823	94.446	94.486	-1.09
TL0823	94.486	94.527	-1.09
TL0823	94.527	94.567	-1.26
TL0823	94.567	94.607	-1.26
TL0823	94.607	94.648	0.63
TL0823	94.648	94.688	3.07
TL0823	94.688	94.728	4.07
TL0823	94.728	94.769	5.45
TL0823	94.769	94.809	5.82
TL0823	94.809	94.849	5.96
TL0823	94.849	94.890	6.08
TL0823	94.890	94.930	6.37
TL0823	94.930	94.970	5.88
TL0823	94.970	95.010	5.56
TL0823	95.010	95.051	5.56
TL0823	95.051	95.091	6.62
TL0823	95.091	95.131	6.17
TL0823	95.131	95.172	11.19
TL0823	95.172	95.212	15.34
TL0823	95.212	95.252	9.9
TL0823	95.252	95.293	5.28
TL0823	95.293	95.333	4.39
TL0823	95.333	95.373	5.45
TL0823	95.373	95.414	0.34
TL0823	95.414	95.454	7.74
TL0823	95.454	95.494	-0.05
TL0823	95.494	95.535	-0.02
TL0823	95.535	95.575	-2.64

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	95.575	95.615	2.92
TL0823	95.615	95.656	8.29
TL0823	95.656	95.696	2.18
TL0823	95.696	95.736	1.6
TL0823	95.736	95.776	5.62
TL0823	95.776	95.817	6.51
TL0823	95.817	95.857	8.69
TL0823	95.857	95.897	9.64
TL0823	95.897	95.938	8.55
TL0823	95.938	95.978	10.32
TL0823	95.978	96.018	10.29
TL0823	96.018	96.059	6.97
TL0823	96.059	96.099	4.99
TL0823	96.099	96.139	-1
TL0823	96.139	96.180	-1
TL0823	96.180	96.220	-1.03
TL0823	96.220	96.260	-1.09
TL0823	96.260	96.301	1.06
TL0823	96.301	96.341	4.19
TL0823	96.341	96.381	5.68
TL0823	96.381	96.422	4.07
TL0823	96.422	96.462	3.96
TL0823	96.462	96.502	6.19
TL0823	96.502	96.542	12.09
TL0823	96.542	96.583	3.73
TL0823	96.583	96.623	-1.14
TL0823	96.623	96.663	0.37
TL0823	96.663	96.704	2.95
TL0823	96.704	96.744	3.84
TL0823	96.744	96.784	4.36
TL0823	96.784	96.825	3.07
TL0823	96.825	96.865	4.87
TL0823	96.865	96.905	5.85

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	96.905	96.946	8.17
TL0823	96.946	96.986	8.69
TL0823	96.986	97.026	3.78
TL0823	97.026	97.067	-0.43
TL0823	97.067	97.107	0.6
TL0823	97.107	97.147	2.26
TL0823	97.147	97.187	0.94
TL0823	97.187	97.228	-0.22
TL0823	97.228	97.268	-0.4
TL0823	97.268	97.308	0.77
TL0823	97.308	97.349	-0.17
TL0823	97.349	97.389	0.37
TL0823	97.389	97.429	2
TL0823	97.429	97.470	2.72
TL0823	97.470	97.510	6.94
TL0823	97.510	97.550	7.89
TL0823	97.550	97.591	3.96
TL0823	97.591	97.631	-1.75
TL0823	97.631	97.671	-1.34
TL0823	97.671	97.712	-1.52
TL0823	97.712	97.752	-1.54
TL0823	97.752	97.792	3.84
TL0823	97.792	97.833	12.7
TL0823	97.833	97.873	12.82
TL0823	97.873	97.913	5.76
TL0823	97.913	97.953	8.35
TL0823	97.953	97.994	4.27
TL0823	97.994	98.034	11.25
TL0823	98.034	98.074	8.66
TL0823	98.074	98.115	4.27
TL0823	98.115	98.155	2.23
TL0823	98.155	98.195	2.98
TL0823	98.195	98.236	1.37

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	98.236	98.276	0.25
TL0823	98.276	98.316	-1.54
TL0823	98.316	98.357	4.1
TL0823	98.357	98.397	3.93
TL0823	98.397	98.437	4.7
TL0823	98.437	98.478	9.84
TL0823	98.478	98.518	14.7
TL0823	98.518	98.558	20.46
TL0823	98.558	98.599	16.68
TL0823	98.599	98.639	12.99
TL0823	98.639	98.679	4.36
TL0823	98.679	98.719	10.61
TL0823	98.719	98.760	7.89
TL0823	98.760	98.800	7.63
TL0823	98.800	98.840	3.78
TL0823	98.840	98.881	6.22
TL0823	98.881	98.921	7.14
TL0823	98.921	98.961	6.65
TL0823	98.961	99.002	-1.23
TL0823	99.002	99.042	-1.32
TL0823	99.042	99.082	-1.4
TL0823	99.082	99.123	-1.46
TL0823	99.123	99.163	2.61
TL0823	99.163	99.203	9.32
TL0823	99.203	99.244	7.46
TL0823	99.244	99.284	9.64
TL0823	99.284	99.324	14.18
TL0823	99.324	99.364	11.39
TL0823	99.364	99.405	3.32
TL0823	99.405	99.445	6.4
TL0823	99.445	99.485	8.49
TL0823	99.485	99.526	8.49
TL0823	99.526	99.566	7.74

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	99.566	99.606	-1
TL0823	99.606	99.647	-0.28
TL0823	99.647	99.687	0.22
TL0823	99.687	99.727	3.64
TL0823	99.727	99.768	5.62
TL0823	99.768	99.808	3.04
TL0823	99.808	99.848	5.33
TL0823	99.848	99.889	3.5
TL0823	99.889	99.929	2.89
TL0823	99.929	99.969	1.6
TL0823	99.969	100.010	-0.14
TL0823	100.010	100.050	0.45
TL0823	100.050	100.090	-0.28
TL0823	100.090	100.130	-1.06
TL0823	100.130	100.171	2.29
TL0823	100.171	100.211	0.08
TL0823	100.211	100.251	1.06
TL0823	100.251	100.292	1.26
TL0823	100.292	100.332	-1.29
TL0823	100.332	100.372	-2.43
TL0823	100.372	100.413	-2.35
TL0823	100.413	100.453	-2.41
TL0823	100.453	100.493	-2.38
TL0823	100.493	100.534	1.06
TL0823	100.534	100.574	1.06
TL0823	100.574	100.614	0.66
TL0823	100.614	100.655	0.83
TL0823	100.655	100.695	0.97
TL0823	100.695	100.735	0.83
TL0823	100.735	100.776	0.08
TL0823	100.776	100.816	-0.68
TL0823	100.816	100.856	-1.09
TL0823	100.856	100.896	2.64

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	100.896	100.937	2
TL0823	100.937	100.977	1.66
TL0823	100.977	101.017	2.29
TL0823	101.017	101.058	1.49
TL0823	101.058	101.098	3.93
TL0823	101.098	101.138	2.87
TL0823	101.138	101.179	3.01
TL0823	101.179	101.219	2.55
TL0823	101.219	101.259	3.44
TL0823	101.259	101.300	2.12
TL0823	101.300	101.340	1.8
TL0823	101.340	101.380	1.77
TL0823	101.380	101.421	1.6
TL0823	101.421	101.461	1.6
TL0823	101.461	101.501	3.12
TL0823	101.501	101.542	5.71
TL0823	101.542	101.582	4.07
TL0823	101.582	101.622	2.49
TL0823	101.622	101.662	0.71
TL0823	101.662	101.703	1.06
TL0823	101.703	101.743	0.86
TL0823	101.743	101.783	0.88
TL0823	101.783	101.824	-0.63
TL0823	101.824	101.864	-1.77
TL0823	101.864	101.904	-2.84
TL0823	101.904	101.945	-3.67
TL0823	101.945	101.985	-2.78
TL0823	101.985	102.025	-2.95
TL0823	102.025	102.066	-1.46
TL0823	102.066	102.106	-2.15
TL0823	102.106	102.146	-2.41
TL0823	102.146	102.187	-2.61
TL0823	102.187	102.227	-2.95

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	102.227	102.267	-2.92
TL0823	102.267	102.307	-2.49
TL0823	102.307	102.348	-1.49
TL0823	102.348	102.388	-0.02
TL0823	102.388	102.428	-1.26
TL0823	102.428	102.469	-1.8
TL0823	102.469	102.509	-1.69
TL0823	102.509	102.549	-2.38
TL0823	102.549	102.590	-3.24
TL0823	102.590	102.630	-3.35
TL0823	102.630	102.670	-3.44
TL0823	102.670	102.711	-3.38
TL0823	102.711	102.751	-3.01
TL0823	102.751	102.791	-1.54
TL0823	102.791	102.832	-1.4
TL0823	102.832	102.872	-2.43
TL0823	102.872	102.912	-3.78
TL0823	102.912	102.953	-2.92
TL0823	102.953	102.993	0.31
TL0823	102.993	103.033	0.14
TL0823	103.033	103.073	0.25
TL0823	103.073	103.114	0.25
TL0823	103.114	103.154	-0.68
TL0823	103.154	103.194	-1.14
TL0823	103.194	103.235	-0.91
TL0823	103.235	103.275	-1.09
TL0823	103.275	103.315	-1.23
TL0823	103.315	103.356	-0.54
TL0823	103.356	103.396	0.83
TL0823	103.396	103.436	0.34
TL0823	103.436	103.477	-0.34
TL0823	103.477	103.517	0.37
TL0823	103.517	103.557	-0.28

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	103.557	103.598	0.08
TL0823	103.598	103.638	-0.14
TL0823	103.638	103.678	0.17
TL0823	103.678	103.719	-1.63
TL0823	103.719	103.759	-2.69
TL0823	103.759	103.799	-2.55
TL0823	103.799	103.839	-2.64
TL0823	103.839	103.880	-2.23
TL0823	103.880	103.920	4.04
TL0823	103.920	103.960	5.45
TL0823	103.960	104.001	4.59
TL0823	104.001	104.041	4.73
TL0823	104.041	104.081	5.85
TL0823	104.081	104.122	4.85
TL0823	104.122	104.162	4.59
TL0823	104.162	104.202	4.7
TL0823	104.202	104.243	4.73
TL0823	104.243	104.283	4.7
TL0823	104.283	104.323	4.85
TL0823	104.323	104.364	5.42
TL0823	104.364	104.404	5.71
TL0823	104.404	104.444	5.53
TL0823	104.444	104.485	5.07
TL0823	104.485	104.525	4.67
TL0823	104.525	104.565	4.56
TL0823	104.565	104.605	4.16
TL0823	104.605	104.646	3.98
TL0823	104.646	104.686	3.41
TL0823	104.686	104.726	3.15
TL0823	104.726	104.767	3.15
TL0823	104.767	104.807	3.15
TL0823	104.807	104.847	4.3
TL0823	104.847	104.888	4.5

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	104.888	104.928	4.44
TL0823	104.928	104.968	2.95
TL0823	104.968	105.009	-2.89
TL0823	105.009	105.049	-3.07
TL0823	105.049	105.089	-3.27
TL0823	105.089	105.130	-4.04
TL0823	105.130	105.170	-4.19
TL0823	105.170	105.210	-4.01
TL0823	105.210	105.250	-4.21
TL0823	105.250	105.291	-3.73
TL0823	105.291	105.331	0.2
TL0823	105.331	105.371	-0.05
TL0823	105.371	105.412	1.17
TL0823	105.412	105.452	1.29
TL0823	105.452	105.492	0.94
TL0823	105.492	105.533	0.91
TL0823	105.533	105.573	0.31
TL0823	105.573	105.613	0.25
TL0823	105.613	105.654	-0.02
TL0823	105.654	105.694	-0.45
TL0823	105.694	105.734	-0.43
TL0823	105.734	105.775	-0.51
TL0823	105.775	105.815	-0.28
TL0823	105.815	105.855	-0.4
TL0823	105.855	105.896	-0.74
TL0823	105.896	105.936	-0.74
TL0823	105.936	105.976	-0.68
TL0823	105.976	106.016	-0.86
TL0823	106.016	106.057	-0.91
TL0823	106.057	106.097	-0.97
TL0823	106.097	106.137	-1.09
TL0823	106.137	106.178	-0.22
TL0823	106.178	106.218	0.28

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	106.218	106.258	0.37
TL0823	106.258	106.299	0.74
TL0823	106.299	106.339	0.31
TL0823	106.339	106.379	0.08
TL0823	106.379	106.420	0.6
TL0823	106.420	106.460	1.14
TL0823	106.460	106.500	0.57
TL0823	106.500	106.541	-0.37
TL0823	106.541	106.581	-0.43
TL0823	106.581	106.621	-0.45
TL0823	106.621	106.662	2.38
TL0823	106.662	106.702	2.35
TL0823	106.702	106.742	2.49
TL0823	106.742	106.782	2.26
TL0823	106.782	106.823	2.38
TL0823	106.823	106.863	3.58
TL0823	106.863	106.903	5.28
TL0823	106.903	106.944	4.27
TL0823	106.944	106.984	3.61
TL0823	106.984	107.024	3.32
TL0823	107.024	107.065	3.38
TL0823	107.065	107.105	3.3
TL0823	107.105	107.145	3.09
TL0823	107.145	107.186	2.92
TL0823	107.186	107.226	3.21
TL0823	107.226	107.266	3.21
TL0823	107.266	107.307	5.68
TL0823	107.307	107.347	5.68
TL0823	107.347	107.387	6.34
TL0823	107.387	107.428	5.56
TL0823	107.428	107.468	6.51
TL0823	107.468	107.508	5.51
TL0823	107.508	107.548	5.07

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	107.548	107.589	3.3
TL0823	107.589	107.629	1.92
TL0823	107.629	107.669	2
TL0823	107.669	107.710	2.87
TL0823	107.710	107.750	4.44
TL0823	107.750	107.790	4.64
TL0823	107.790	107.831	4.82
TL0823	107.831	107.871	4.93
TL0823	107.871	107.911	6.51
TL0823	107.911	107.952	5.28
TL0823	107.952	107.992	10.15
TL0823	107.992	108.032	6.11
TL0823	108.032	108.073	-1.4
TL0823	108.073	108.113	-1.23
TL0823	108.113	108.153	-1.4
TL0823	108.153	108.193	2.92
TL0823	108.193	108.234	7.77
TL0823	108.234	108.274	9.35
TL0823	108.274	108.314	14.33
TL0823	108.314	108.355	19.96
TL0823	108.355	108.395	19.43
TL0823	108.395	108.435	25.77
TL0823	108.435	108.476	26.48
TL0823	108.476	108.516	14.56
TL0823	108.516	108.556	6.28
TL0823	108.556	108.597	3.93
TL0823	108.597	108.637	-1.98
TL0823	108.637	108.677	-2.12
TL0823	108.677	108.718	-1.03
TL0823	108.718	108.758	0.05
TL0823	108.758	108.798	-0.54
TL0823	108.798	108.839	2.81
TL0823	108.839	108.879	4.64

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	108.879	108.919	-0.17
TL0823	108.919	108.959	2.55
TL0823	108.959	109.000	1.03
TL0823	109.000	109.040	0.86
TL0823	109.040	109.080	1.83
TL0823	109.080	109.121	-0.48
TL0823	109.121	109.161	-0.31
TL0823	109.161	109.201	1.37
TL0823	109.201	109.242	-0.28
TL0823	109.242	109.282	9.72
TL0823	109.282	109.322	-1
TL0823	109.322	109.363	-0.8
TL0823	109.363	109.403	-0.91
TL0823	109.403	109.443	-1
TL0823	109.443	109.484	0.17
TL0823	109.484	109.524	3.38
TL0823	109.524	109.564	6.34
TL0823	109.564	109.605	4.1
TL0823	109.605	109.645	3.24
TL0823	109.645	109.685	3.53
TL0823	109.685	109.725	4.21
TL0823	109.725	109.766	3.27
TL0823	109.766	109.806	5.36
TL0823	109.806	109.846	3.98
TL0823	109.846	109.887	3.15
TL0823	109.887	109.927	3.98
TL0823	109.927	109.967	5.94
TL0823	109.967	110.008	4.36
TL0823	110.008	110.048	6.68
TL0823	110.048	110.088	7.23
TL0823	110.088	110.129	8.61
TL0823	110.129	110.169	3.41
TL0823	110.169	110.209	2.52

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	110.209	110.250	1.32
TL0823	110.250	110.290	4.73
TL0823	110.290	110.330	9.78
TL0823	110.330	110.370	12.61
TL0823	110.370	110.411	1.69
TL0823	110.411	110.451	0.91
TL0823	110.451	110.491	0.91
TL0823	110.491	110.532	1.77
TL0823	110.532	110.572	-2.06
TL0823	110.572	110.612	8.46
TL0823	110.612	110.653	13.33
TL0823	110.653	110.693	10.64
TL0823	110.693	110.733	16.1
TL0823	110.733	110.774	9.41
TL0823	110.774	110.814	6.28
TL0823	110.814	110.854	7.2
TL0823	110.854	110.895	5.33
TL0823	110.895	110.935	4.67
TL0823	110.935	110.975	2.66
TL0823	110.975	111.016	2.64
TL0823	111.016	111.056	3.58
TL0823	111.056	111.096	4.59
TL0823	111.096	111.136	4.24
TL0823	111.136	111.177	5.02
TL0823	111.177	111.217	5.99
TL0823	111.217	111.257	2.98
TL0823	111.257	111.298	2.35
TL0823	111.298	111.338	2.81
TL0823	111.338	111.378	8
TL0823	111.378	111.419	8
TL0823	111.419	111.459	11.16
TL0823	111.459	111.499	7.83
TL0823	111.499	111.540	5.45

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	111.540	111.580	5.59
TL0823	111.580	111.620	6.94
TL0823	111.620	111.661	7.03
TL0823	111.661	111.701	3.96
TL0823	111.701	111.741	4.16
TL0823	111.741	111.782	0.4
TL0823	111.782	111.822	0.48
TL0823	111.822	111.862	0.4
TL0823	111.862	111.902	0.45
TL0823	111.902	111.943	7.37
TL0823	111.943	111.983	9.49
TL0823	111.983	112.023	8.12
TL0823	112.023	112.064	12.23
TL0823	112.064	112.104	15.99
TL0823	112.104	112.144	14.7
TL0823	112.144	112.185	8.06
TL0823	112.185	112.225	9.18
TL0823	112.225	112.265	9.12
TL0823	112.265	112.306	4.7
TL0823	112.306	112.346	3.15
TL0823	112.346	112.386	4.27
TL0823	112.386	112.427	4.82
TL0823	112.427	112.467	3.93
TL0823	112.467	112.507	3.84
TL0823	112.507	112.548	3.73
TL0823	112.548	112.588	2.98
TL0823	112.588	112.628	2.69
TL0823	112.628	112.668	2.61
TL0823	112.668	112.709	2.84
TL0823	112.709	112.749	2.84
TL0823	112.749	112.789	2.75
TL0823	112.789	112.830	2.89
TL0823	112.830	112.870	2.75

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	112.870	112.910	2.69
TL0823	112.910	112.951	2.66
TL0823	112.951	112.991	2.58
TL0823	112.991	113.031	2.23
TL0823	113.031	113.072	2.32
TL0823	113.072	113.112	2.26
TL0823	113.112	113.152	2.29
TL0823	113.152	113.193	6.08
TL0823	113.193	113.233	5.65
TL0823	113.233	113.273	6.51
TL0823	113.273	113.313	5.28
TL0823	113.313	113.354	5.33
TL0823	113.354	113.394	5.28
TL0823	113.394	113.434	5.19
TL0823	113.434	113.475	5.07
TL0823	113.475	113.515	5.3
TL0823	113.515	113.555	5.1
TL0823	113.555	113.596	5.05
TL0823	113.596	113.636	5.13
TL0823	113.636	113.676	5.05
TL0823	113.676	113.717	5.16
TL0823	113.717	113.757	4.96
TL0823	113.757	113.797	5.05
TL0823	113.797	113.838	4.96
TL0823	113.838	113.878	4.73
TL0823	113.878	113.918	5.59
TL0823	113.918	113.959	4.93
TL0823	113.959	113.999	4.67
TL0823	113.999	114.039	4.76
TL0823	114.039	114.079	4.73
TL0823	114.079	114.120	4.87
TL0823	114.120	114.160	7.51
TL0823	114.160	114.200	4.3

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	114.200	114.241	4.39
TL0823	114.241	114.281	4.33
TL0823	114.281	114.321	4.36
TL0823	114.321	114.362	4.53
TL0823	114.362	114.402	4.39
TL0823	114.402	114.442	4.21
TL0823	114.442	114.483	4.13
TL0823	114.483	114.523	3.81
TL0823	114.523	114.563	4.41
TL0823	114.563	114.604	3.93
TL0823	114.604	114.644	3.7
TL0823	114.644	114.684	3.73
TL0823	114.684	114.725	3.73
TL0823	114.725	114.765	3.64
TL0823	114.765	114.805	3.44
TL0823	114.805	114.845	3.75
TL0823	114.845	114.886	2.12
TL0823	114.886	114.926	4.21
TL0823	114.926	114.966	-2.87
TL0823	114.966	115.007	-2.38
TL0823	115.007	115.047	-2.49
TL0823	115.047	115.087	-2.49
TL0823	115.087	115.128	-2.81
TL0823	115.128	115.168	-2.89
TL0823	115.168	115.208	-2.66
TL0823	115.208	115.249	-2.89
TL0823	115.249	115.289	-2.89
TL0823	115.289	115.329	1
TL0823	115.329	115.370	1.95
TL0823	115.370	115.410	0.97
TL0823	115.410	115.450	2.2
TL0823	115.450	115.491	0.91
TL0823	115.491	115.531	1.06

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	115.531	115.571	0.77
TL0823	115.571	115.611	0.54
TL0823	115.611	115.652	1
TL0823	115.652	115.692	0.83
TL0823	115.692	115.732	0.68
TL0823	115.732	115.773	0.6
TL0823	115.773	115.813	0.54
TL0823	115.813	115.853	0.45
TL0823	115.853	115.894	0.34
TL0823	115.894	115.934	0.28
TL0823	115.934	115.974	0.28
TL0823	115.974	116.015	0.22
TL0823	116.015	116.055	1.06
TL0823	116.055	116.095	1.17
TL0823	116.095	116.136	0.51
TL0823	116.136	116.176	0.25
TL0823	116.176	116.216	0.28
TL0823	116.216	116.256	0.68
TL0823	116.256	116.297	0.6
TL0823	116.297	116.337	0.37
TL0823	116.337	116.377	0.25
TL0823	116.377	116.418	0.25
TL0823	116.418	116.458	0.6
TL0823	116.458	116.498	0
TL0823	116.498	116.539	0.02
TL0823	116.539	116.579	-0.2
TL0823	116.579	116.619	-0.2
TL0823	116.619	116.660	0.8
TL0823	116.660	116.700	0.91
TL0823	116.700	116.740	0.94
TL0823	116.740	116.781	0.8
TL0823	116.781	116.821	1.2
TL0823	116.821	116.861	1.63

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	116.861	116.902	1.66
TL0823	116.902	116.942	1.72
TL0823	116.942	116.982	1.57
TL0823	116.982	117.022	1.52
TL0823	117.022	117.063	1
TL0823	117.063	117.103	0.4
TL0823	117.103	117.143	2.46
TL0823	117.143	117.184	0.37
TL0823	117.184	117.224	0.25
TL0823	117.224	117.264	0.25
TL0823	117.264	117.305	0.31
TL0823	117.305	117.345	0.43
TL0823	117.345	117.385	0.51
TL0823	117.385	117.426	0.51
TL0823	117.426	117.466	0.57
TL0823	117.466	117.506	0.34
TL0823	117.506	117.547	0.48
TL0823	117.547	117.587	1.75
TL0823	117.587	117.627	-0.08
TL0823	117.627	117.668	-0.08
TL0823	117.668	117.708	0.4
TL0823	117.708	117.748	-0.63
TL0823	117.748	117.788	-0.43
TL0823	117.788	117.829	-0.68
TL0823	117.829	117.869	-0.6
TL0823	117.869	117.909	4.39
TL0823	117.909	117.950	4.59
TL0823	117.950	117.990	4.3
TL0823	117.990	118.030	5.53
TL0823	118.030	118.071	4.62
TL0823	118.071	118.111	4.44
TL0823	118.111	118.151	4.3
TL0823	118.151	118.192	4.53

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	118.192	118.232	4.3
TL0823	118.232	118.272	4.33
TL0823	118.272	118.313	4.24
TL0823	118.313	118.353	4.44
TL0823	118.353	118.393	4.19
TL0823	118.393	118.434	4.13
TL0823	118.434	118.474	4.13
TL0823	118.474	118.514	4.13
TL0823	118.514	118.554	4.21
TL0823	118.554	118.595	5.13
TL0823	118.595	118.635	1.49
TL0823	118.635	118.675	1.4
TL0823	118.675	118.716	0.56
TL0823	118.716	118.756	5.25
TL0823	118.756	118.796	27.33
TL0823	118.796	118.837	1.17
TL0823	118.837	118.877	1.03
TL0823	118.877	118.917	0.94
TL0823	118.917	118.958	0.83
TL0823	118.958	118.998	1
TL0823	118.998	119.038	0.86
TL0823	119.038	119.079	1.34
TL0823	119.079	119.119	1.54
TL0823	119.119	119.159	7.49
TL0823	119.159	119.199	1.26
TL0823	119.199	119.240	0.63
TL0823	119.240	119.280	0.51
TL0823	119.280	119.320	0.4
TL0823	119.320	119.361	0.2
TL0823	119.361	119.401	0.28
TL0823	119.401	119.441	0.57
TL0823	119.441	119.482	0.14
TL0823	119.482	119.522	0.34

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	119.522	119.562	-1.26
TL0823	119.562	119.603	-1.06
TL0823	119.603	119.643	-0.37
TL0823	119.643	119.683	-0.97
TL0823	119.683	119.724	-1.37
TL0823	119.724	119.764	-1.32
TL0823	119.764	119.804	-1.34
TL0823	119.804	119.845	-0.86
TL0823	119.845	119.885	-0.63
TL0823	119.885	119.925	-0.83
TL0823	119.925	119.965	-0.66
TL0823	119.965	120.006	-0.74
TL0823	120.006	120.046	-0.4
TL0823	120.046	120.086	-0.37
TL0823	120.086	120.127	-0.57
TL0823	120.127	120.167	-0.8
TL0823	120.167	120.207	-0.94
TL0823	120.207	120.248	-0.74
TL0823	120.248	120.288	-0.91
TL0823	120.288	120.328	1.46
TL0823	120.328	120.369	3.13
TL0823	120.369	120.409	3.96
TL0823	120.409	120.449	3.73
TL0823	120.449	120.490	3.98
TL0823	120.490	120.530	5.28
TL0823	120.530	120.570	3.84
TL0823	120.570	120.611	3.84
TL0823	120.611	120.651	3.75
TL0823	120.651	120.691	3.55
TL0823	120.691	120.731	3.55
TL0823	120.731	120.772	3.81
TL0823	120.772	120.812	3.12
TL0823	120.812	120.852	3.67

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	120.852	120.893	4.27
TL0823	120.893	120.933	6.6
TL0823	120.933	120.973	8.4
TL0823	120.973	121.014	5.07
TL0823	121.014	121.054	5.1
TL0823	121.054	121.094	4.67
TL0823	121.094	121.135	-1.77
TL0823	121.135	121.175	-1.69
TL0823	121.175	121.215	-1.63
TL0823	121.215	121.256	-1.75
TL0823	121.256	121.296	-1.95
TL0823	121.296	121.336	-0.05
TL0823	121.336	121.376	-0.48
TL0823	121.376	121.417	-0.51
TL0823	121.417	121.457	-0.51
TL0823	121.457	121.497	-0.57
TL0823	121.497	121.538	-0.63
TL0823	121.538	121.578	-0.28
TL0823	121.578	121.618	-0.22
TL0823	121.618	121.659	5.79
TL0823	121.659	121.699	-0.48
TL0823	121.699	121.739	-0.37
TL0823	121.739	121.780	-0.43
TL0823	121.780	121.820	0.11
TL0823	121.820	121.860	1.6
TL0823	121.860	121.901	1.98
TL0823	121.901	121.941	1.57
TL0823	121.941	121.981	1.6
TL0823	121.981	122.022	1.72
TL0823	122.022	122.062	1.6
TL0823	122.062	122.102	1.92
TL0823	122.102	122.142	4.59
TL0823	122.142	122.183	3.04

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	122.183	122.223	3.04
TL0823	122.223	122.263	0.08
TL0823	122.263	122.304	-0.05
TL0823	122.304	122.344	0
TL0823	122.344	122.384	-0.08
TL0823	122.384	122.425	-0.17
TL0823	122.425	122.465	-0.25
TL0823	122.465	122.505	-0.22
TL0823	122.505	122.546	-0.31
TL0823	122.546	122.586	-0.45
TL0823	122.586	122.626	-0.37
TL0823	122.626	122.667	-0.51
TL0823	122.667	122.707	-0.66
TL0823	122.707	122.747	-0.34
TL0823	122.747	122.788	0.54
TL0823	122.788	122.828	0.17
TL0823	122.828	122.868	0.31
TL0823	122.868	122.908	0.45
TL0823	122.908	122.949	0.45
TL0823	122.949	122.989	0.45
TL0823	122.989	123.029	0.17
TL0823	123.029	123.070	0.11
TL0823	123.070	123.110	0.17
TL0823	123.110	123.150	0.51
TL0823	123.150	123.191	1.14
TL0823	123.191	123.231	0.45
TL0823	123.231	123.271	-0.05
TL0823	123.271	123.312	0.05
TL0823	123.312	123.352	-0.05
TL0823	123.352	123.392	2.84
TL0823	123.392	123.433	8.4
TL0823	123.433	123.473	8.66
TL0823	123.473	123.513	8.69

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	123.513	123.554	8.86
TL0823	123.554	123.594	8.81
TL0823	123.594	123.634	9.98
TL0823	123.634	123.674	9.49
TL0823	123.674	123.715	8.69
TL0823	123.715	123.755	8.66
TL0823	123.755	123.795	8.92
TL0823	123.795	123.836	8.92
TL0823	123.836	123.876	9.75
TL0823	123.876	123.916	9.55
TL0823	123.916	123.957	8.29
TL0823	123.957	123.997	8.29
TL0823	123.997	124.037	8.17
TL0823	124.037	124.078	8.29
TL0823	124.078	124.118	7.86
TL0823	124.118	124.158	7.8
TL0823	124.158	124.199	7.54
TL0823	124.199	124.239	7.66
TL0823	124.239	124.279	7.57
TL0823	124.279	124.319	7.46
TL0823	124.319	124.360	7.43
TL0823	124.360	124.400	7.37
TL0823	124.400	124.440	5.94
TL0823	124.440	124.481	5.3
TL0823	124.481	124.521	3.58
TL0823	124.521	124.561	3.58
TL0823	124.561	124.602	3.58
TL0823	124.602	124.642	3.78
TL0823	124.642	124.682	4.85
TL0823	124.682	124.723	4.82
TL0823	124.723	124.763	4.59
TL0823	124.763	124.803	4.7
TL0823	124.803	124.844	4.47

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	124.844	124.884	9.84
TL0823	124.884	124.924	9.9
TL0823	124.924	124.965	10.95
TL0823	124.965	125.005	6.88
TL0823	125.005	125.045	5.36
TL0823	125.045	125.085	6.19
TL0823	125.085	125.126	5.76
TL0823	125.126	125.166	5.51
TL0823	125.166	125.206	5.13
TL0823	125.206	125.247	5.13
TL0823	125.247	125.287	5.42
TL0823	125.287	125.327	5.76
TL0823	125.327	125.368	5.65
TL0823	125.368	125.408	5.42
TL0823	125.408	125.448	5.25
TL0823	125.448	125.489	4.96
TL0823	125.489	125.529	5.39
TL0823	125.529	125.569	5.3
TL0823	125.569	125.610	5.16
TL0823	125.610	125.650	5.13
TL0823	125.650	125.690	5.19
TL0823	125.690	125.731	5.56
TL0823	125.731	125.771	5.33
TL0823	125.771	125.811	6.22
TL0823	125.811	125.851	5.65
TL0823	125.851	125.892	5.65
TL0823	125.892	125.932	5.65
TL0823	125.932	125.972	9.06
TL0823	125.972	126.013	5.28
TL0823	126.013	126.053	5.56
TL0823	126.053	126.093	5.42
TL0823	126.093	126.134	5.48
TL0823	126.134	126.174	8.81

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	126.174	126.214	6.22
TL0823	126.214	126.255	6.22
TL0823	126.255	126.295	6.08
TL0823	126.295	126.335	6.57
TL0823	126.335	126.376	6.17
TL0823	126.376	126.416	6.37
TL0823	126.416	126.456	6.45
TL0823	126.456	126.497	5.71
TL0823	126.497	126.537	5.76
TL0823	126.537	126.577	5.65
TL0823	126.577	126.617	5.56
TL0823	126.617	126.658	5.02
TL0823	126.658	126.698	3.61
TL0823	126.698	126.738	4.36
TL0823	126.738	126.779	4.27
TL0823	126.779	126.819	4.79
TL0823	126.819	126.859	4.64
TL0823	126.859	126.900	4.16
TL0823	126.900	126.940	4.1
TL0823	126.940	126.980	4.21
TL0823	126.980	127.021	4.62
TL0823	127.021	127.061	4.01
TL0823	127.061	127.101	3.98
TL0823	127.101	127.142	3.87
TL0823	127.142	127.182	3.78
TL0823	127.182	127.222	3.78
TL0823	127.222	127.262	5.42
TL0823	127.262	127.303	3.53
TL0823	127.303	127.343	3.7
TL0823	127.343	127.383	3.64
TL0823	127.383	127.424	3.58
TL0823	127.424	127.464	5.48
TL0823	127.464	127.504	7.34

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	127.504	127.545	6.94
TL0823	127.545	127.585	7.2
TL0823	127.585	127.625	7.23
TL0823	127.625	127.666	6.85
TL0823	127.666	127.706	6.91
TL0823	127.706	127.746	7.03
TL0823	127.746	127.787	7.31
TL0823	127.787	127.827	6.83
TL0823	127.827	127.867	6.68
TL0823	127.867	127.908	6.6
TL0823	127.908	127.948	6.54
TL0823	127.948	127.988	6.48
TL0823	127.988	128.028	6.45
TL0823	128.028	128.069	6.4
TL0823	128.069	128.109	6.37
TL0823	128.109	128.149	6.28
TL0823	128.149	128.190	6.22
TL0823	128.190	128.230	6.14
TL0823	128.230	128.270	6.11
TL0823	128.270	128.311	6.08
TL0823	128.311	128.351	6.11
TL0823	128.351	128.391	6.25
TL0823	128.391	128.432	3.73
TL0823	128.432	128.472	3.67
TL0823	128.472	128.512	3.61
TL0823	128.512	128.553	3.35
TL0823	128.553	128.593	4.16
TL0823	128.593	128.633	4.3
TL0823	128.633	128.674	4.33
TL0823	128.674	128.714	4.16
TL0823	128.714	128.754	5.76
TL0823	128.754	128.794	4.93
TL0823	128.794	128.835	3.53

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	128.835	128.875	3.41
TL0823	128.875	128.915	3.44
TL0823	128.915	128.956	3.55
TL0823	128.956	128.996	3.41
TL0823	128.996	129.036	3.47
TL0823	129.036	129.077	3.44
TL0823	129.077	129.117	3.12
TL0823	129.117	129.157	3.07
TL0823	129.157	129.198	3.15
TL0823	129.198	129.238	3.01
TL0823	129.238	129.278	3.24
TL0823	129.278	129.319	3.44
TL0823	129.319	129.359	3.12
TL0823	129.359	129.399	3.04
TL0823	129.399	129.440	3.09
TL0823	129.440	129.480	3.87
TL0823	129.480	129.520	3.24
TL0823	129.520	129.560	3.47
TL0823	129.560	129.601	3.78
TL0823	129.601	129.641	5.94
TL0823	129.641	129.681	5.36
TL0823	129.681	129.722	4.79
TL0823	129.722	129.762	7.43
TL0823	129.762	129.802	5.99
TL0823	129.802	129.843	2.41
TL0823	129.843	129.883	2.43
TL0823	129.883	129.923	2.38
TL0823	129.923	129.964	2.35
TL0823	129.964	130.004	3.47
TL0823	130.004	130.044	4.67
TL0823	130.044	130.085	6.97
TL0823	130.085	130.125	9.93
TL0823	130.125	130.165	8.58

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	130.165	130.205	10.69
TL0823	130.205	130.246	13.69
TL0823	130.246	130.286	8.55
TL0823	130.286	130.326	6.62
TL0823	130.326	130.367	7.57
TL0823	130.367	130.407	10.23
TL0823	130.407	130.447	12.41
TL0823	130.447	130.488	9.7
TL0823	130.488	130.528	6.8
TL0823	130.528	130.568	4.16
TL0823	130.568	130.609	2.49
TL0823	130.609	130.649	4.47
TL0823	130.649	130.689	6.11
TL0823	130.689	130.730	4.87
TL0823	130.730	130.770	4.64
TL0823	130.770	130.810	4.56
TL0823	130.810	130.851	3.58
TL0823	130.851	130.891	5.22
TL0823	130.891	130.931	3.21
TL0823	130.931	130.971	3.32
TL0823	130.971	131.012	1.86
TL0823	131.012	131.052	2.06
TL0823	131.052	131.092	1.83
TL0823	131.092	131.133	2.23
TL0823	131.133	131.173	7.11
TL0823	131.173	131.213	6.42
TL0823	131.213	131.254	5.51
TL0823	131.254	131.294	8.86
TL0823	131.294	131.334	8.89
TL0823	131.334	131.375	10.15
TL0823	131.375	131.415	12.12
TL0823	131.415	131.455	12.21
TL0823	131.455	131.496	8.83

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	131.496	131.536	11.51
TL0823	131.536	131.576	8.09
TL0823	131.576	131.617	8.2
TL0823	131.617	131.657	6.57
TL0823	131.657	131.697	6.08
TL0823	131.697	131.737	5.39
TL0823	131.737	131.778	5.74
TL0823	131.778	131.818	7.17
TL0823	131.818	131.858	9.72
TL0823	131.858	131.899	15.87
TL0823	131.899	131.939	11.82
TL0823	131.939	131.979	6.11
TL0823	131.979	132.020	7.11
TL0823	132.020	132.060	5.71
TL0823	132.060	132.100	4.96
TL0823	132.100	132.141	5.16
TL0823	132.141	132.181	4.82
TL0823	132.181	132.221	2.81
TL0823	132.221	132.262	3.01
TL0823	132.262	132.302	2.87
TL0823	132.302	132.342	3.04
TL0823	132.342	132.382	5.45
TL0823	132.382	132.423	6.6
TL0823	132.423	132.463	5.22
TL0823	132.463	132.503	4.73
TL0823	132.503	132.544	5.05
TL0823	132.544	132.584	4.44
TL0823	132.584	132.624	3.96
TL0823	132.624	132.665	5.53
TL0823	132.665	132.705	5.39
TL0823	132.705	132.745	4.53
TL0823	132.745	132.786	3.96
TL0823	132.786	132.826	3.38

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	132.826	132.866	1.43
TL0823	132.866	132.907	3.5
TL0823	132.907	132.947	3.61
TL0823	132.947	132.987	2.81
TL0823	132.987	133.028	1.83
TL0823	133.028	133.068	2.66
TL0823	133.068	133.108	3.09
TL0823	133.108	133.148	4.33
TL0823	133.148	133.189	4.73
TL0823	133.189	133.229	6.19
TL0823	133.229	133.269	3.87
TL0823	133.269	133.310	3.81
TL0823	133.310	133.350	3.27
TL0823	133.350	133.390	4.82
TL0823	133.390	133.431	4.59
TL0823	133.431	133.471	5.59
TL0823	133.471	133.511	2.2
TL0823	133.511	133.552	0
TL0823	133.552	133.592	0.22
TL0823	133.592	133.632	0.2
TL0823	133.632	133.673	0.08
TL0823	133.673	133.713	14.76
TL0823	133.713	133.753	15.17
TL0823	133.753	133.794	12.35
TL0823	133.794	133.834	8.83
TL0823	133.834	133.874	5.96
TL0823	133.874	133.914	12.32
TL0823	133.914	133.955	10.58
TL0823	133.955	133.995	9.38
TL0823	133.995	134.035	5.96
TL0823	134.035	134.076	4.73
TL0823	134.076	134.116	4.67
TL0823	134.116	134.156	3.98

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	134.156	134.197	4.07
TL0823	134.197	134.237	3.73
TL0823	134.237	134.277	3.73
TL0823	134.277	134.318	3.75
TL0823	134.318	134.358	3.87
TL0823	134.358	134.398	4.13
TL0823	134.398	134.439	4.36
TL0823	134.439	134.479	4.39
TL0823	134.479	134.519	4.27
TL0823	134.519	134.560	3.84
TL0823	134.560	134.600	2.29
TL0823	134.600	134.640	2.38
TL0823	134.640	134.680	2.43
TL0823	134.680	134.721	2.46
TL0823	134.721	134.761	2.75
TL0823	134.761	134.801	4.24
TL0823	134.801	134.842	6.71
TL0823	134.842	134.882	4.21
TL0823	134.882	134.922	2.06
TL0823	134.922	134.963	2.18
TL0823	134.963	135.003	2.06
TL0823	135.003	135.043	4.36
TL0823	135.043	135.084	20.05
TL0823	135.084	135.124	16.66
TL0823	135.124	135.164	16.57
TL0823	135.164	135.205	14.94
TL0823	135.205	135.245	12.32
TL0823	135.245	135.285	11.36
TL0823	135.285	135.325	12.49
TL0823	135.325	135.366	8.81
TL0823	135.366	135.406	8.29
TL0823	135.406	135.446	7.74
TL0823	135.446	135.487	7.8

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	135.487	135.527	7.69
TL0823	135.527	135.567	6.14
TL0823	135.567	135.608	5.68
TL0823	135.608	135.648	5.39
TL0823	135.648	135.688	-6.08
TL0823	135.688	135.729	-6.02
TL0823	135.729	135.769	-7.6
TL0823	135.769	135.809	-5.07
TL0823	135.809	135.850	-4.96
TL0823	135.850	135.890	-5.36
TL0823	135.890	135.930	-5.48
TL0823	135.930	135.971	-5.39
TL0823	135.971	136.011	-5.59
TL0823	136.011	136.051	-4.5
TL0823	136.051	136.091	-4.44
TL0823	136.091	136.132	-4.16
TL0823	136.132	136.172	-4.04
TL0823	136.172	136.212	-2.92
TL0823	136.212	136.253	-2.66
TL0823	136.253	136.293	-4.39
TL0823	136.293	136.333	-5.25
TL0823	136.333	136.374	-5.07
TL0823	136.374	136.414	-5.13
TL0823	136.414	136.454	-5.1
TL0823	136.454	136.495	5.07
TL0823	136.495	136.535	7.49
TL0823	136.535	136.575	10.81
TL0823	136.575	136.616	12.85
TL0823	136.616	136.656	12.88
TL0823	136.656	136.696	12.82
TL0823	136.696	136.737	12.23
TL0823	136.737	136.777	10.52
TL0823	136.777	136.817	11.48

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	136.817	136.857	5.96
TL0823	136.857	136.898	2
TL0823	136.898	136.938	0.71
TL0823	136.938	136.978	6.25
TL0823	136.978	137.019	8.06
TL0823	137.019	137.059	9.15
TL0823	137.059	137.099	5.94
TL0823	137.099	137.140	7.89
TL0823	137.140	137.180	4.13
TL0823	137.180	137.220	5.28
TL0823	137.220	137.261	8.38
TL0823	137.261	137.301	6.11
TL0823	137.301	137.341	3.73
TL0823	137.341	137.382	1.63
TL0823	137.382	137.422	3.27
TL0823	137.422	137.462	3.12
TL0823	137.462	137.503	0.45
TL0823	137.503	137.543	0.45
TL0823	137.543	137.583	0.8
TL0823	137.583	137.623	-1.89
TL0823	137.623	137.664	-1.54
TL0823	137.664	137.704	-1.66
TL0823	137.704	137.744	-1.77
TL0823	137.744	137.785	-1.66
TL0823	137.785	137.825	2.23
TL0823	137.825	137.865	1.06
TL0823	137.865	137.906	0.31
TL0823	137.906	137.946	0.88
TL0823	137.946	137.986	0.25
TL0823	137.986	138.027	0.45
TL0823	138.027	138.067	1.03
TL0823	138.067	138.107	0.51
TL0823	138.107	138.148	0.28

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	138.148	138.188	0.34
TL0823	138.188	138.228	0.57
TL0823	138.228	138.268	1.37
TL0823	138.268	138.309	0.28
TL0823	138.309	138.349	0.08
TL0823	138.349	138.389	-0.14
TL0823	138.389	138.430	0.05
TL0823	138.430	138.470	2.12
TL0823	138.470	138.510	1.69
TL0823	138.510	138.551	3.78
TL0823	138.551	138.591	2.18
TL0823	138.591	138.631	1.11
TL0823	138.631	138.672	0.57
TL0823	138.672	138.712	0.4
TL0823	138.712	138.752	0.17
TL0823	138.752	138.793	0.4
TL0823	138.793	138.833	0.37
TL0823	138.833	138.873	0.34
TL0823	138.873	138.914	7.94
TL0823	138.914	138.954	-0.71
TL0823	138.954	138.994	-0.17
TL0823	138.994	139.034	-0.37
TL0823	139.034	139.075	-0.51
TL0823	139.075	139.115	-0.4
TL0823	139.115	139.155	1.8
TL0823	139.155	139.196	2.18
TL0823	139.196	139.236	0.63
TL0823	139.236	139.276	0.48
TL0823	139.276	139.317	-5.74
TL0823	139.317	139.357	-5.39
TL0823	139.357	139.397	-5.22
TL0823	139.397	139.438	-6.22
TL0823	139.438	139.478	-6.25

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	139.478	139.518	-6.25
TL0823	139.518	139.559	-6.14
TL0823	139.559	139.599	-6.14
TL0823	139.599	139.639	-6.22
TL0823	139.639	139.680	-6.28
TL0823	139.680	139.720	-6.85
TL0823	139.720	139.760	-5.76
TL0823	139.760	139.800	-1.6
TL0823	139.800	139.841	-3.12
TL0823	139.841	139.881	-6.71
TL0823	139.881	139.921	-6.97
TL0823	139.921	139.962	-6.83
TL0823	139.962	140.002	-6.71
TL0823	140.002	140.042	-4.96
TL0823	140.042	140.083	-6.54
TL0823	140.083	140.123	-6.42
TL0823	140.123	140.163	-6.34
TL0823	140.163	140.204	-5.94
TL0823	140.204	140.244	-4.87
TL0823	140.244	140.284	-5.05
TL0823	140.284	140.325	-5.25
TL0823	140.325	140.365	-5.22
TL0823	140.365	140.405	-4.79
TL0823	140.405	140.446	-4.64
TL0823	140.446	140.486	-4.64
TL0823	140.486	140.526	-4.7
TL0823	140.526	140.566	-4.9
TL0823	140.566	140.607	-4.82
TL0823	140.607	140.647	-4.5
TL0823	140.647	140.687	-4.27
TL0823	140.687	140.728	-5.48
TL0823	140.728	140.768	-5.28
TL0823	140.768	140.808	-5.28

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	140.808	140.849	-5.51
TL0823	140.849	140.889	-5.39
TL0823	140.889	140.929	2.41
TL0823	140.929	140.970	4.24
TL0823	140.970	141.010	5.42
TL0823	141.010	141.050	5.39
TL0823	141.050	141.091	4.39
TL0823	141.091	141.131	6.51
TL0823	141.131	141.171	13.95
TL0823	141.171	141.211	11.42
TL0823	141.211	141.252	7.46
TL0823	141.252	141.292	6.88
TL0823	141.292	141.332	11.45
TL0823	141.332	141.373	-0.97
TL0823	141.373	141.413	-8
TL0823	141.413	141.453	-3.55
TL0823	141.453	141.494	-3.5
TL0823	141.494	141.534	2.78
TL0823	141.534	141.574	5.42
TL0823	141.574	141.615	2.95
TL0823	141.615	141.655	2.61
TL0823	141.655	141.695	5.99
TL0823	141.695	141.736	6.48
TL0823	141.736	141.776	8.4
TL0823	141.776	141.816	4.19
TL0823	141.816	141.857	-1.54
TL0823	141.857	141.897	-3.18
TL0823	141.897	141.937	-3.64
TL0823	141.937	141.977	-3.7
TL0823	141.977	142.018	-2.89
TL0823	142.018	142.058	-3.7
TL0823	142.058	142.098	-3.78
TL0823	142.098	142.139	-3.75

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	142.139	142.179	-2.98
TL0823	142.179	142.219	-3.75
TL0823	142.219	142.260	-3.87
TL0823	142.260	142.300	-3.7
TL0823	142.300	142.340	-3.98
TL0823	142.340	142.381	-3.93
TL0823	142.381	142.421	-0.86
TL0823	142.421	142.461	-2.66
TL0823	142.461	142.502	-2.29
TL0823	142.502	142.542	-2.81
TL0823	142.542	142.582	-2.84
TL0823	142.582	142.623	-3.09
TL0823	142.623	142.663	-3.3
TL0823	142.663	142.703	-3.41
TL0823	142.703	142.743	-3.53
TL0823	142.743	142.784	-3.61
TL0823	142.784	142.824	-2.2
TL0823	142.824	142.864	-2.52
TL0823	142.864	142.905	-3.27
TL0823	142.905	142.945	-3.21
TL0823	142.945	142.985	-2.87
TL0823	142.985	143.026	-3.41
TL0823	143.026	143.066	-3.5
TL0823	143.066	143.106	-3.58
TL0823	143.106	143.147	-3.58
TL0823	143.147	143.187	-3.61
TL0823	143.187	143.227	-1.26
TL0823	143.227	143.268	-1.43
TL0823	143.268	143.308	-4.56
TL0823	143.308	143.348	-4.39
TL0823	143.348	143.388	-1.95
TL0823	143.388	143.429	-4.82
TL0823	143.429	143.469	-5.39

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	143.469	143.509	-5.45
TL0823	143.509	143.550	-5.51
TL0823	143.550	143.590	-5.62
TL0823	143.590	143.630	-5.68
TL0823	143.630	143.671	-5.65
TL0823	143.671	143.711	-5.62
TL0823	143.711	143.751	-5.65
TL0823	143.751	143.792	-5.59
TL0823	143.792	143.832	-5.59
TL0823	143.832	143.872	-5.51
TL0823	143.872	143.913	-5.65
TL0823	143.913	143.953	-5.79
TL0823	143.953	143.993	-5.68
TL0823	143.993	144.034	-4.7
TL0823	144.034	144.074	12.06
TL0823	144.074	144.114	-2.84
TL0823	144.114	144.154	-5.79
TL0823	144.154	144.195	-5.91
TL0823	144.195	144.235	-6.02
TL0823	144.235	144.275	-0.8
TL0823	144.275	144.316	-3.9
TL0823	144.316	144.356	-3.47
TL0823	144.356	144.396	-3.27
TL0823	144.396	144.437	-3.12
TL0823	144.437	144.477	-3.12
TL0823	144.477	144.517	-3.09
TL0823	144.517	144.558	-3.04
TL0823	144.558	144.598	-3.09
TL0823	144.598	144.638	-3.07
TL0823	144.638	144.679	-3.15
TL0823	144.679	144.719	-3.07
TL0823	144.719	144.759	-3.41
TL0823	144.759	144.800	-3.47

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	144.800	144.840	-3.07
TL0823	144.840	144.880	-2.72
TL0823	144.880	144.920	-3.61
TL0823	144.920	144.961	-3.73
TL0823	144.961	145.001	-3.61
TL0823	145.001	145.041	-3.64
TL0823	145.041	145.082	-3.84
TL0823	145.082	145.122	-3.84
TL0823	145.122	145.162	-3.64
TL0823	145.162	145.203	-3.58
TL0823	145.203	145.243	-3.53
TL0823	145.243	145.283	-3.41
TL0823	145.283	145.324	-2.66
TL0823	145.324	145.364	-0.28
TL0823	145.364	145.404	1
TL0823	145.404	145.445	-2.15
TL0823	145.445	145.485	-2.89
TL0823	145.485	145.525	-2.06
TL0823	145.525	145.566	-0.71
TL0823	145.566	145.606	-1.49
TL0823	145.606	145.646	-3.64
TL0823	145.646	145.686	-3.61
TL0823	145.686	145.727	-3.87
TL0823	145.727	145.767	-3.84
TL0823	145.767	145.807	-3.93
TL0823	145.807	145.848	-3.9
TL0823	145.848	145.888	-4.04
TL0823	145.888	145.928	-3.75
TL0823	145.928	145.969	-4.82
TL0823	145.969	146.009	-4.79
TL0823	146.009	146.049	-4.82
TL0823	146.049	146.090	-2.72
TL0823	146.090	146.130	-0.8

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	146.130	146.170	-1.06
TL0823	146.170	146.211	-1.63
TL0823	146.211	146.251	-1.43
TL0823	146.251	146.291	-0.97
TL0823	146.291	146.331	0.31
TL0823	146.331	146.372	2.55
TL0823	146.372	146.412	1.72
TL0823	146.412	146.452	0.88
TL0823	146.452	146.493	0.86
TL0823	146.493	146.533	1.86
TL0823	146.533	146.573	2.09
TL0823	146.573	146.614	1.54
TL0823	146.614	146.654	1.29
TL0823	146.654	146.694	4.33
TL0823	146.694	146.735	5.45
TL0823	146.735	146.775	1.37
TL0823	146.775	146.815	-2.09
TL0823	146.815	146.856	-1.54
TL0823	146.856	146.896	-0.91
TL0823	146.896	146.936	-1.8
TL0823	146.936	146.977	0.37
TL0823	146.977	147.017	6.45
TL0823	147.017	147.057	3.15
TL0823	147.057	147.097	9.12
TL0823	147.097	147.138	9.87
TL0823	147.138	147.178	8.66
TL0823	147.178	147.218	5.25
TL0823	147.218	147.259	5.05
TL0823	147.259	147.299	-3.32
TL0823	147.299	147.339	-3.21
TL0823	147.339	147.380	-3.07
TL0823	147.380	147.420	-3.12
TL0823	147.420	147.462	-0.57

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	147.462	147.503	-0.63
TL0823	147.503	147.545	-0.68
TL0823	147.545	147.587	-0.4
TL0823	147.587	147.628	-0.37
TL0823	147.628	147.670	-0.66
TL0823	147.670	147.712	-0.74
TL0823	147.712	147.753	-0.77
TL0823	147.753	147.795	-0.05
TL0823	147.795	147.837	6.34
TL0823	147.837	147.878	6.71
TL0823	147.878	147.920	6.91
TL0823	147.920	147.962	6.91
TL0823	147.962	148.003	6.62
TL0823	148.003	148.045	6.37
TL0823	148.045	148.087	4.9
TL0823	148.087	148.128	3.44
TL0823	148.128	148.170	2.81
TL0823	148.170	148.212	2.35
TL0823	148.212	148.253	1.09
TL0823	148.253	148.295	2.55
TL0823	148.295	148.337	2.84
TL0823	148.337	148.378	3.58
TL0823	148.378	148.420	5.25
TL0823	148.420	148.462	5.53
TL0823	148.462	148.503	3.01
TL0823	148.503	148.545	1.98
TL0823	148.545	148.587	0.94
TL0823	148.587	148.628	0.94
TL0823	148.628	148.670	0.05
TL0823	148.670	148.712	2.03
TL0823	148.712	148.753	0.6
TL0823	148.753	148.795	-0.48
TL0823	148.795	148.837	-0.54

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	148.837	148.878	-0.54
TL0823	148.878	148.920	-0.43
TL0823	148.920	148.962	-0.43
TL0823	148.962	149.003	-0.4
TL0823	149.003	149.045	-0.43
TL0823	149.045	149.087	-0.31
TL0823	149.087	149.128	-0.31
TL0823	149.128	149.170	-0.28
TL0823	149.170	149.212	0.05
TL0823	149.212	149.253	0.43
TL0823	149.253	149.295	0.11
TL0823	149.295	149.337	-0.2
TL0823	149.337	149.378	-0.17
TL0823	149.378	149.420	-0.08
TL0823	149.420	149.462	0.6
TL0823	149.462	149.503	3.12
TL0823	149.503	149.545	5.68
TL0823	149.545	149.587	1.86
TL0823	149.587	149.628	0.02
TL0823	149.628	149.670	0.45
TL0823	149.670	149.712	0.05
TL0823	149.712	149.753	-0.51
TL0823	149.753	149.795	-0.6
TL0823	149.795	149.837	-1.26
TL0823	149.837	149.878	-0.91
TL0823	149.878	149.920	-1.17
TL0823	149.920	149.962	-1.2
TL0823	149.962	150.003	-1.14
TL0823	150.003	150.045	3.9
TL0823	150.045	150.087	5.48
TL0823	150.087	150.128	5.42
TL0823	150.128	150.170	4.82
TL0823	150.170	150.212	5.25

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	150.212	150.253	4.79
TL0823	150.253	150.295	5.3
TL0823	150.295	150.337	6.22
TL0823	150.337	150.378	5.79
TL0823	150.378	150.420	4.93
TL0823	150.420	150.462	4.76
TL0823	150.462	150.503	4.85
TL0823	150.503	150.545	4.82
TL0823	150.545	150.587	4.85
TL0823	150.587	150.628	4.73
TL0823	150.628	150.670	4.99
TL0823	150.670	150.712	4.9
TL0823	150.712	150.753	4.7
TL0823	150.753	150.795	4.87
TL0823	150.795	150.837	4.39
TL0823	150.837	150.878	4.24
TL0823	150.878	150.920	4.04
TL0823	150.920	150.962	4.24
TL0823	150.962	151.003	2.09
TL0823	151.003	151.045	2.15
TL0823	151.045	151.087	3.04
TL0823	151.087	151.128	3.55
TL0823	151.128	151.170	3.04
TL0823	151.170	151.212	3.15
TL0823	151.212	151.253	3.41
TL0823	151.253	151.295	3.24
TL0823	151.295	151.337	2.58
TL0823	151.337	151.378	2.72
TL0823	151.378	151.420	2.49
TL0823	151.420	151.462	2.69
TL0823	151.462	151.503	3.01
TL0823	151.503	151.545	3.44
TL0823	151.545	151.587	6.34

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	151.587	151.628	8.03
TL0823	151.628	151.670	10.99
TL0823	151.670	151.711	3.53
TL0823	151.711	151.753	6.91
TL0823	151.753	151.795	4.9
TL0823	151.795	151.836	10.92
TL0823	151.836	151.878	8.58
TL0823	151.878	151.920	7.54
TL0823	151.920	151.961	6.83
TL0823	151.961	152.003	7.4
TL0823	152.003	152.045	6.22
TL0823	152.045	152.086	3.09
TL0823	152.086	152.128	3.35
TL0823	152.128	152.170	3.07
TL0823	152.170	152.211	3.3
TL0823	152.211	152.253	4.13
TL0823	152.253	152.295	3.61
TL0823	152.295	152.336	4.16
TL0823	152.336	152.378	3.53
TL0823	152.378	152.420	2.95
TL0823	152.420	152.461	2.72
TL0823	152.461	152.503	2.61
TL0823	152.503	152.545	2.38
TL0823	152.545	152.586	2.32
TL0823	152.586	152.628	2.32
TL0823	152.628	152.670	2.81
TL0823	152.670	152.711	2.81
TL0823	152.711	152.753	2.38
TL0823	152.753	152.795	2.32
TL0823	152.795	152.836	2.2
TL0823	152.836	152.878	2.2
TL0823	152.878	152.920	1.92
TL0823	152.920	152.961	3.04

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	152.961	153.003	3.15
TL0823	153.003	153.045	2.98
TL0823	153.045	153.086	2.98
TL0823	153.086	153.128	2.95
TL0823	153.128	153.170	3.04
TL0823	153.170	153.211	3.07
TL0823	153.211	153.253	3.12
TL0823	153.253	153.295	3.64
TL0823	153.295	153.336	7.23
TL0823	153.336	153.378	8.12
TL0823	153.378	153.420	4.59
TL0823	153.420	153.461	2.84
TL0823	153.461	153.503	2.58
TL0823	153.503	153.545	1.63
TL0823	153.545	153.586	1.49
TL0823	153.586	153.628	0.01
TL0823	153.628	153.670	1.34
TL0823	153.670	153.711	-0.88
TL0823	153.711	153.753	-0.83
TL0823	153.753	153.795	0.57
TL0823	153.795	153.836	-0.57
TL0823	153.836	153.878	-0.83
TL0823	153.878	153.920	-1.26
TL0823	153.920	153.961	-1.2
TL0823	153.961	154.003	-1.6
TL0823	154.003	154.045	-1.43
TL0823	154.045	154.086	-1.37
TL0823	154.086	154.128	-1.32
TL0823	154.128	154.170	-1.2
TL0823	154.170	154.211	-1.26
TL0823	154.211	154.253	-1.32
TL0823	154.253	154.295	-1.4
TL0823	154.295	154.336	-1.43

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	154.336	154.378	-1.43
TL0823	154.378	154.420	-1.23
TL0823	154.420	154.461	-1.11
TL0823	154.461	154.503	-1.29
TL0823	154.503	154.545	-1.26
TL0823	154.545	154.586	-1.26
TL0823	154.586	154.628	-1.26
TL0823	154.628	154.670	-1.37
TL0823	154.670	154.711	-0.86
TL0823	154.711	154.753	0.68
TL0823	154.753	154.795	-0.08
TL0823	154.795	154.836	-0.45
TL0823	154.836	154.878	-0.71
TL0823	154.878	154.920	-0.74
TL0823	154.920	154.961	-0.71
TL0823	154.961	155.003	-0.68
TL0823	155.003	155.045	-0.71
TL0823	155.045	155.086	-0.71
TL0823	155.086	155.128	-0.74
TL0823	155.128	155.170	-0.8
TL0823	155.170	155.211	-0.74
TL0823	155.211	155.253	-0.86
TL0823	155.253	155.295	-0.68
TL0823	155.295	155.336	-0.4
TL0823	155.336	155.378	-0.34
TL0823	155.378	155.420	-0.37
TL0823	155.420	155.461	-0.74
TL0823	155.461	155.503	-0.6
TL0823	155.503	155.545	1.43
TL0823	155.545	155.586	5.64
TL0823	155.586	155.628	6.8
TL0823	155.628	155.670	-0.63
TL0823	155.670	155.711	0.54

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	155.711	155.753	-0.68
TL0823	155.753	155.795	-1.95
TL0823	155.795	155.836	-2.72
TL0823	155.836	155.878	-3.09
TL0823	155.878	155.920	-2.78
TL0823	155.920	155.961	-3.12
TL0823	155.961	156.003	-3.04
TL0823	156.003	156.045	3.67
TL0823	156.045	156.086	4.64
TL0823	156.086	156.128	3.61
TL0823	156.128	156.170	3.58
TL0823	156.170	156.211	3.09
TL0823	156.211	156.253	3.24
TL0823	156.253	156.295	3.27
TL0823	156.295	156.336	3.3
TL0823	156.336	156.378	3.21
TL0823	156.378	156.420	3.64
TL0823	156.420	156.461	3.58
TL0823	156.461	156.503	3.58
TL0823	156.503	156.545	3.47
TL0823	156.545	156.586	3.61
TL0823	156.586	156.628	3.53
TL0823	156.628	156.670	3.5
TL0823	156.670	156.711	3.44
TL0823	156.711	156.753	3.55
TL0823	156.753	156.795	3.12
TL0823	156.795	156.836	3.78
TL0823	156.836	156.878	3.07
TL0823	156.878	156.920	2.92
TL0823	156.920	156.961	2.98
TL0823	156.961	157.003	3.01
TL0823	157.003	157.045	2.95
TL0823	157.045	157.086	3.09

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	157.086	157.128	2.89
TL0823	157.128	157.170	2.89
TL0823	157.170	157.211	2.89
TL0823	157.211	157.253	3.98
TL0823	157.253	157.295	6.88
TL0823	157.295	157.336	4.5
TL0823	157.336	157.378	3.15
TL0823	157.378	157.420	2.64
TL0823	157.420	157.461	2.61
TL0823	157.461	157.503	2.52
TL0823	157.503	157.545	3.09
TL0823	157.545	157.586	6.8
TL0823	157.586	157.628	5.56
TL0823	157.628	157.670	4.27
TL0823	157.670	157.711	3.27
TL0823	157.711	157.753	2.78
TL0823	157.753	157.795	2.81
TL0823	157.795	157.836	3.01
TL0823	157.836	157.878	3.21
TL0823	157.878	157.920	3.9
TL0823	157.920	157.961	3.21
TL0823	157.961	158.003	3.98
TL0823	158.003	158.045	2.61
TL0823	158.045	158.086	3.18
TL0823	158.086	158.128	3.41
TL0823	158.128	158.170	3.18
TL0823	158.170	158.211	2.89
TL0823	158.211	158.253	1.4
TL0823	158.253	158.295	2.34
TL0823	158.295	158.336	1.06
TL0823	158.336	158.378	0.97
TL0823	158.378	158.420	1.03
TL0823	158.420	158.461	0.97

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	158.461	158.503	0.97
TL0823	158.503	158.545	1.03
TL0823	158.545	158.586	0.97
TL0823	158.586	158.628	1.11
TL0823	158.628	158.670	0.86
TL0823	158.670	158.711	0.74
TL0823	158.711	158.753	2.12
TL0823	158.753	158.795	2.12
TL0823	158.795	158.836	2.06
TL0823	158.836	158.878	1.29
TL0823	158.878	158.920	1.4
TL0823	158.920	158.961	2.48
TL0823	158.961	159.003	3.84
TL0823	159.003	159.045	4.01
TL0823	159.045	159.086	3.9
TL0823	159.086	159.128	4.3
TL0823	159.128	159.170	3.96
TL0823	159.170	159.211	3.55
TL0823	159.211	159.253	3.58
TL0823	159.253	159.295	4.16
TL0823	159.295	159.336	4.67
TL0823	159.336	159.378	4.33
TL0823	159.378	159.420	2.92
TL0823	159.420	159.461	3.07
TL0823	159.461	159.503	2.81
TL0823	159.503	159.545	3.09
TL0823	159.545	159.586	2.98
TL0823	159.586	159.628	2.75
TL0823	159.628	159.670	2.92
TL0823	159.670	159.711	2.75
TL0823	159.711	159.753	2.84
TL0823	159.753	159.795	3.04
TL0823	159.795	159.836	3.35

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	159.836	159.878	4.64
TL0823	159.878	159.920	5.02
TL0823	159.920	159.961	4.27
TL0823	159.961	160.003	5.1
TL0823	160.003	160.045	4.56
TL0823	160.045	160.086	6.25
TL0823	160.086	160.128	3.3
TL0823	160.128	160.169	3.35
TL0823	160.169	160.211	3.21
TL0823	160.211	160.253	24.8
TL0823	160.253	160.294	10.18
TL0823	160.294	160.336	8.86
TL0823	160.336	160.378	7.89
TL0823	160.378	160.419	11.48
TL0823	160.419	160.461	15.03
TL0823	160.461	160.503	19.02
TL0823	160.503	160.544	18.44
TL0823	160.544	160.586	11.22
TL0823	160.586	160.628	6.83
TL0823	160.628	160.669	6.14
TL0823	160.669	160.711	6.57
TL0823	160.711	160.753	6.14
TL0823	160.753	160.794	5.22
TL0823	160.794	160.836	5.71
TL0823	160.836	160.878	4.96
TL0823	160.878	160.919	4.59
TL0823	160.919	160.961	4.39
TL0823	160.961	161.003	4.3
TL0823	161.003	161.044	4.33
TL0823	161.044	161.086	4.21
TL0823	161.086	161.128	4.21
TL0823	161.128	161.169	4.36
TL0823	161.169	161.211	4.39

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	161.211	161.253	4.01
TL0823	161.253	161.294	4.13
TL0823	161.294	161.336	4.3
TL0823	161.336	161.378	4.13
TL0823	161.378	161.419	4.41
TL0823	161.419	161.461	4.21
TL0823	161.461	161.503	4.3
TL0823	161.503	161.544	4.5
TL0823	161.544	161.586	3.75
TL0823	161.586	161.628	3.84
TL0823	161.628	161.669	3.78
TL0823	161.669	161.711	4.24
TL0823	161.711	161.753	-0.17
TL0823	161.753	161.794	0.05
TL0823	161.794	161.836	0.71
TL0823	161.836	161.878	0.34
TL0823	161.878	161.919	2.32
TL0823	161.919	161.961	6.57
TL0823	161.961	162.003	-0.48
TL0823	162.003	162.044	1.11
TL0823	162.044	162.086	1.86
TL0823	162.086	162.128	3.7
TL0823	162.128	162.169	1.92
TL0823	162.169	162.211	1.8
TL0823	162.211	162.253	1.69
TL0823	162.253	162.294	1.34
TL0823	162.294	162.336	0.94
TL0823	162.336	162.378	0.88
TL0823	162.378	162.419	0.57
TL0823	162.419	162.461	0.31
TL0823	162.461	162.503	1.72
TL0823	162.503	162.544	0.48
TL0823	162.544	162.586	0.31

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	162.586	162.628	0.37
TL0823	162.628	162.669	0.37
TL0823	162.669	162.711	0.43
TL0823	162.711	162.753	1.52
TL0823	162.753	162.794	1.06
TL0823	162.794	162.836	1
TL0823	162.836	162.878	1
TL0823	162.878	162.919	1.2
TL0823	162.919	162.961	1.32
TL0823	162.961	163.003	1.26
TL0823	163.003	163.044	0.51
TL0823	163.044	163.086	0.57
TL0823	163.086	163.128	0.45
TL0823	163.128	163.169	1.72
TL0823	163.169	163.211	4.93
TL0823	163.211	163.253	4.33
TL0823	163.253	163.294	4.33
TL0823	163.294	163.336	7.8
TL0823	163.336	163.378	11.25
TL0823	163.378	163.419	8.29
TL0823	163.419	163.461	5.45
TL0823	163.461	163.503	4.07
TL0823	163.503	163.544	3.93
TL0823	163.544	163.586	3.9
TL0823	163.586	163.628	3.9
TL0823	163.628	163.669	3.75
TL0823	163.669	163.711	3.53
TL0823	163.711	163.753	3.55
TL0823	163.753	163.794	3.55
TL0823	163.794	163.836	3.41
TL0823	163.836	163.878	4.73
TL0823	163.878	163.919	5.22
TL0823	163.919	163.961	3.47

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	163.961	164.003	3.15
TL0823	164.003	164.044	3.09
TL0823	164.044	164.086	3.04
TL0823	164.086	164.128	3.09
TL0823	164.128	164.169	3.64
TL0823	164.169	164.211	3.15
TL0823	164.211	164.253	3.12
TL0823	164.253	164.294	3.18
TL0823	164.294	164.336	3.53
TL0823	164.336	164.378	3.98
TL0823	164.378	164.419	2.66
TL0823	164.419	164.461	2.69
TL0823	164.461	164.503	2.61
TL0823	164.503	164.544	4.27
TL0823	164.544	164.586	6.83
TL0823	164.586	164.628	7
TL0823	164.628	164.669	9.21
TL0823	164.669	164.711	15.56
TL0823	164.711	164.753	6.02
TL0823	164.753	164.794	5.19
TL0823	164.794	164.836	6.74
TL0823	164.836	164.878	5.85
TL0823	164.878	164.919	5.65
TL0823	164.919	164.961	5.65
TL0823	164.961	165.003	5.42
TL0823	165.003	165.044	6.14
TL0823	165.044	165.086	5.48
TL0823	165.086	165.128	0.77
TL0823	165.128	165.169	-3.55
TL0823	165.169	165.211	-3.73
TL0823	165.211	165.253	-3.78
TL0823	165.253	165.294	-4.27
TL0823	165.294	165.336	-4.07

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	165.336	165.378	-4.1
TL0823	165.378	165.419	-4.16
TL0823	165.419	165.461	-4.01
TL0823	165.461	165.503	-4.04
TL0823	165.503	165.544	-3.81
TL0823	165.544	165.586	-3.96
TL0823	165.586	165.628	-3.81
TL0823	165.628	165.669	-3.21
TL0823	165.669	165.711	-1.86
TL0823	165.711	165.753	-1.86
TL0823	165.753	165.794	-1.89
TL0823	165.794	165.836	-1.63
TL0823	165.836	165.878	-2.35
TL0823	165.878	165.919	-2.15
TL0823	165.919	165.961	-2.29
TL0823	165.961	166.003	-2.32
TL0823	166.003	166.044	2.98
TL0823	166.044	166.086	5.62
TL0823	166.086	166.128	5.56
TL0823	166.128	166.169	6.31
TL0823	166.169	166.211	7.54
TL0823	166.211	166.253	7.83
TL0823	166.253	166.294	5.88
TL0823	166.294	166.336	5.82
TL0823	166.336	166.378	5.82
TL0823	166.378	166.419	4.62
TL0823	166.419	166.461	2.78
TL0823	166.461	166.503	2.43
TL0823	166.503	166.544	2.49
TL0823	166.544	166.586	2.52
TL0823	166.586	166.628	2.46
TL0823	166.628	166.669	2.69
TL0823	166.669	166.711	3.18

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	166.711	166.753	3.61
TL0823	166.753	166.794	2.52
TL0823	166.794	166.836	2.84
TL0823	166.836	166.878	2.89
TL0823	166.878	166.919	2.78
TL0823	166.919	166.961	2.75
TL0823	166.961	167.003	2.64
TL0823	167.003	167.044	2.61
TL0823	167.044	167.086	2.75
TL0823	167.086	167.128	3.01
TL0823	167.128	167.169	2.43
TL0823	167.169	167.211	2.18
TL0823	167.211	167.253	2.26
TL0823	167.253	167.294	2.15
TL0823	167.294	167.336	2.18
TL0823	167.336	167.378	7
TL0823	167.378	167.419	6.54
TL0823	167.419	167.461	6.54
TL0823	167.461	167.503	6.45
TL0823	167.503	167.544	6.45
TL0823	167.544	167.586	6.57
TL0823	167.586	167.628	7.2
TL0823	167.628	167.669	10.95
TL0823	167.669	167.711	6.94
TL0823	167.711	167.753	8.55
TL0823	167.753	167.794	6.02
TL0823	167.794	167.836	4.16
TL0823	167.836	167.878	4.16
TL0823	167.878	167.919	4.44
TL0823	167.919	167.961	4.53
TL0823	167.961	168.003	4.33
TL0823	168.003	168.044	3.96
TL0823	168.044	168.086	3.9

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	168.086	168.128	3.81
TL0823	168.128	168.169	3.78
TL0823	168.169	168.211	3.87
TL0823	168.211	168.253	3.96
TL0823	168.253	168.294	4.64
TL0823	168.294	168.336	4.41
TL0823	168.336	168.378	4.01
TL0823	168.378	168.419	4.21
TL0823	168.419	168.461	3.98
TL0823	168.461	168.503	4.79
TL0823	168.503	168.544	4.1
TL0823	168.544	168.586	3.9
TL0823	168.586	168.627	3.93
TL0823	168.627	168.669	3.81
TL0823	168.669	168.711	3.81
TL0823	168.711	168.752	4.73
TL0823	168.752	168.794	4.53
TL0823	168.794	168.836	4.24
TL0823	168.836	168.877	4.1
TL0823	168.877	168.919	4.3
TL0823	168.919	168.961	4.36
TL0823	168.961	169.002	4.36
TL0823	169.002	169.044	4.56
TL0823	169.044	169.086	7.2
TL0823	169.086	169.127	14.97
TL0823	169.127	169.169	9.7
TL0823	169.169	169.211	3.38
TL0823	169.211	169.252	2.87
TL0823	169.252	169.294	6.97
TL0823	169.294	169.336	10.2
TL0823	169.336	169.377	5.16
TL0823	169.377	169.419	3.78
TL0823	169.419	169.461	3.67

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	169.461	169.502	3.73
TL0823	169.502	169.544	3.73
TL0823	169.544	169.586	3.87
TL0823	169.586	169.627	3.67
TL0823	169.627	169.669	3.44
TL0823	169.669	169.711	3.41
TL0823	169.711	169.752	3.47
TL0823	169.752	169.794	3.55
TL0823	169.794	169.836	4.87
TL0823	169.836	169.877	3.12
TL0823	169.877	169.919	3.27
TL0823	169.919	169.961	3.12
TL0823	169.961	170.002	6.74
TL0823	170.002	170.044	4.62
TL0823	170.044	170.086	6.14
TL0823	170.086	170.127	4.85
TL0823	170.127	170.169	3.73
TL0823	170.169	170.211	4.1
TL0823	170.211	170.252	4.3
TL0823	170.252	170.294	4.16
TL0823	170.294	170.336	3.75
TL0823	170.336	170.377	3.32
TL0823	170.377	170.419	3.7
TL0823	170.419	170.461	4.7
TL0823	170.461	170.502	6.05
TL0823	170.502	170.544	5.96
TL0823	170.544	170.586	5.68
TL0823	170.586	170.627	4.5
TL0823	170.627	170.669	4.16
TL0823	170.669	170.711	4.3
TL0823	170.711	170.752	4.41
TL0823	170.752	170.794	4.47
TL0823	170.794	170.836	4.33

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	170.836	170.877	4.59
TL0823	170.877	170.919	4.67
TL0823	170.919	170.961	4.53
TL0823	170.961	171.002	4.27
TL0823	171.002	171.044	4.36
TL0823	171.044	171.086	4.39
TL0823	171.086	171.127	4.27
TL0823	171.127	171.169	3.84
TL0823	171.169	171.211	3.78
TL0823	171.211	171.252	3.78
TL0823	171.252	171.294	4.3
TL0823	171.294	171.336	8.32
TL0823	171.336	171.377	7.26
TL0823	171.377	171.419	7.37
TL0823	171.419	171.461	7.51
TL0823	171.461	171.502	9.24
TL0823	171.502	171.544	7.51
TL0823	171.544	171.586	7.66
TL0823	171.586	171.627	7.49
TL0823	171.627	171.669	7.69
TL0823	171.669	171.711	8.29
TL0823	171.711	171.752	7.17
TL0823	171.752	171.794	7.94
TL0823	171.794	171.836	10.95
TL0823	171.836	171.877	7.72
TL0823	171.877	171.919	7.34
TL0823	171.919	171.961	8.46
TL0823	171.961	172.002	7.37
TL0823	172.002	172.044	10.12
TL0823	172.044	172.086	8.43
TL0823	172.086	172.127	8.69
TL0823	172.127	172.169	8.69
TL0823	172.169	172.211	12.21

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	172.211	172.252	6.74
TL0823	172.252	172.294	6.74
TL0823	172.294	172.336	8.49
TL0823	172.336	172.377	1.23
TL0823	172.377	172.419	2.64
TL0823	172.419	172.461	3.64
TL0823	172.461	172.502	3.84
TL0823	172.502	172.544	3.61
TL0823	172.544	172.586	3.5
TL0823	172.586	172.627	2.75
TL0823	172.627	172.669	3.15
TL0823	172.669	172.711	3.27
TL0823	172.711	172.752	3.67
TL0823	172.752	172.794	2.95
TL0823	172.794	172.836	2.58
TL0823	172.836	172.877	3.15
TL0823	172.877	172.919	1.03
TL0823	172.919	172.961	3.78
TL0823	172.961	173.002	1.46
TL0823	173.002	173.044	3.71
TL0823	173.044	173.086	6.68
TL0823	173.086	173.127	4.3
TL0823	173.127	173.169	4.73
TL0823	173.169	173.211	4.27
TL0823	173.211	173.252	6.02
TL0823	173.252	173.294	6.57
TL0823	173.294	173.336	7.72
TL0823	173.336	173.377	8.35
TL0823	173.377	173.419	13.66
TL0823	173.419	173.461	8.89
TL0823	173.461	173.502	3.64
TL0823	173.502	173.544	3.73
TL0823	173.544	173.586	3.7

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	173.586	173.627	3.73
TL0823	173.627	173.669	18.24
TL0823	173.669	173.711	19.12
TL0823	173.711	173.752	30.47
TL0823	173.752	173.794	19.9
TL0823	173.794	173.836	23.92
TL0823	173.836	173.877	33.4
TL0823	173.877	173.919	18.35
TL0823	173.919	173.961	15.84
TL0823	173.961	174.002	12.9
TL0823	174.002	174.044	9.95
TL0823	174.044	174.086	5.88
TL0823	174.086	174.127	7.83
TL0823	174.127	174.169	14.12
TL0823	174.169	174.211	11.62
TL0823	174.211	174.252	6.6
TL0823	174.252	174.294	8.29
TL0823	174.294	174.336	7.8
TL0823	174.336	174.377	5.48
TL0823	174.377	174.419	5.91
TL0823	174.419	174.461	6.11
TL0823	174.461	174.502	5.74
TL0823	174.502	174.544	5.59
TL0823	174.544	174.586	4.73
TL0823	174.586	174.627	4.9
TL0823	174.627	174.669	4.79
TL0823	174.669	174.711	4.85
TL0823	174.711	174.752	11.39
TL0823	174.752	174.794	11.28
TL0823	174.794	174.836	11.22
TL0823	174.836	174.877	11.05
TL0823	174.877	174.919	11.16
TL0823	174.919	174.961	11.79

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	174.961	175.002	11.22
TL0823	175.002	175.044	10.99
TL0823	175.044	175.086	9.7
TL0823	175.086	175.127	9.09
TL0823	175.127	175.169	8.98
TL0823	175.169	175.211	9.01
TL0823	175.211	175.252	9.29
TL0823	175.252	175.294	12.09
TL0823	175.294	175.336	16.13
TL0823	175.336	175.377	8.86
TL0823	175.377	175.419	9.47
TL0823	175.419	175.461	11.54
TL0823	175.461	175.502	9.27
TL0823	175.502	175.544	9.15
TL0823	175.544	175.586	9.47
TL0823	175.586	175.627	9.27
TL0823	175.627	175.669	9.87
TL0823	175.669	175.711	9.06
TL0823	175.711	175.752	8.61
TL0823	175.752	175.794	8.61
TL0823	175.794	175.836	8.63
TL0823	175.836	175.877	9.52
TL0823	175.877	175.919	9.04
TL0823	175.919	175.961	10.12
TL0823	175.961	176.002	8.92
TL0823	176.002	176.044	7.63
TL0823	176.044	176.086	7.57
TL0823	176.086	176.127	7.77
TL0823	176.127	176.169	8.15
TL0823	176.169	176.211	8.12
TL0823	176.211	176.252	10.23
TL0823	176.252	176.294	7.89
TL0823	176.294	176.336	7.69

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	176.336	176.377	7.8
TL0823	176.377	176.419	7.94
TL0823	176.419	176.461	7.94
TL0823	176.461	176.502	10.26
TL0823	176.502	176.544	14.39
TL0823	176.544	176.586	7.63
TL0823	176.586	176.627	15.4
TL0823	176.627	176.669	8.61
TL0823	176.669	176.711	8.2
TL0823	176.711	176.752	8.12
TL0823	176.752	176.794	9.29
TL0823	176.794	176.836	7.6
TL0823	176.836	176.877	7.83
TL0823	176.877	176.919	7.66
TL0823	176.919	176.961	7.92
TL0823	176.961	177.002	5.19
TL0823	177.002	177.044	5.53
TL0823	177.044	177.085	6.71
TL0823	177.085	177.127	5.28
TL0823	177.127	177.169	5.56
TL0823	177.169	177.210	5.79
TL0823	177.210	177.252	5.68
TL0823	177.252	177.294	5.39
TL0823	177.294	177.335	5.88
TL0823	177.335	177.377	5.48
TL0823	177.377	177.419	5.19
TL0823	177.419	177.460	4.99
TL0823	177.460	177.502	4.99
TL0823	177.502	177.544	5.05
TL0823	177.544	177.585	5.3
TL0823	177.585	177.627	5.85
TL0823	177.627	177.669	5.25
TL0823	177.669	177.710	8.52

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	177.710	177.752	4.53
TL0823	177.752	177.794	9.55
TL0823	177.794	177.835	6.19
TL0823	177.835	177.877	6.37
TL0823	177.877	177.919	6.51
TL0823	177.919	177.960	5.68
TL0823	177.960	178.002	5.65
TL0823	178.002	178.044	5.59
TL0823	178.044	178.085	7.97
TL0823	178.085	178.127	7.72
TL0823	178.127	178.169	7.69
TL0823	178.169	178.210	7.8
TL0823	178.210	178.252	7.6
TL0823	178.252	178.294	7.46
TL0823	178.294	178.335	7.31
TL0823	178.335	178.377	7.14
TL0823	178.377	178.419	6.91
TL0823	178.419	178.460	7.46
TL0823	178.460	178.502	7.34
TL0823	178.502	178.544	7.2
TL0823	178.544	178.585	8.66
TL0823	178.585	178.627	7.2
TL0823	178.627	178.669	7.03
TL0823	178.669	178.710	7.06
TL0823	178.710	178.752	6.85
TL0823	178.752	178.794	6.8
TL0823	178.794	178.835	7.31
TL0823	178.835	178.877	7.4
TL0823	178.877	178.919	4.53
TL0823	178.919	178.960	4.62
TL0823	178.960	179.002	4.62
TL0823	179.002	179.044	4.47
TL0823	179.044	179.085	4.64

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	179.085	179.127	6.11
TL0823	179.127	179.169	7.03
TL0823	179.169	179.210	4.82
TL0823	179.210	179.252	4.73
TL0823	179.252	179.294	4.7
TL0823	179.294	179.335	4.79
TL0823	179.335	179.377	7
TL0823	179.377	179.419	6.28
TL0823	179.419	179.460	6.25
TL0823	179.460	179.502	6.48
TL0823	179.502	179.544	9.49
TL0823	179.544	179.585	10.38
TL0823	179.585	179.627	10.29
TL0823	179.627	179.669	8.26
TL0823	179.669	179.710	7.83
TL0823	179.710	179.752	6.83
TL0823	179.752	179.794	6.77
TL0823	179.794	179.835	6.85
TL0823	179.835	179.877	6.83
TL0823	179.877	179.919	6.88
TL0823	179.919	179.960	6.97
TL0823	179.960	180.002	7.03
TL0823	180.002	180.044	6.91
TL0823	180.044	180.085	6.88
TL0823	180.085	180.127	7.14
TL0823	180.127	180.169	6.45
TL0823	180.169	180.210	7.51
TL0823	180.210	180.252	7.46
TL0823	180.252	180.294	5.53
TL0823	180.294	180.335	5.13
TL0823	180.335	180.377	5.19
TL0823	180.377	180.419	5.07
TL0823	180.419	180.460	5.07

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	180.460	180.502	4.59
TL0823	180.502	180.544	4.76
TL0823	180.544	180.585	4.62
TL0823	180.585	180.627	4.64
TL0823	180.627	180.669	5.88
TL0823	180.669	180.710	5.76
TL0823	180.710	180.752	5.99
TL0823	180.752	180.794	8.86
TL0823	180.794	180.835	5.96
TL0823	180.835	180.877	5.51
TL0823	180.877	180.919	14.09
TL0823	180.919	180.960	9.95
TL0823	180.960	181.002	8
TL0823	181.002	181.044	8.06
TL0823	181.044	181.085	7.8
TL0823	181.085	181.127	7.83
TL0823	181.127	181.169	7.8
TL0823	181.169	181.210	7.74
TL0823	181.210	181.252	8.06
TL0823	181.252	181.294	8.06
TL0823	181.294	181.335	7.86
TL0823	181.335	181.377	7.74
TL0823	181.377	181.419	7.69
TL0823	181.419	181.460	7.57
TL0823	181.460	181.502	7.46
TL0823	181.502	181.544	7.4
TL0823	181.544	181.585	7.31
TL0823	181.585	181.627	7.92
TL0823	181.627	181.669	7.17
TL0823	181.669	181.710	7.23
TL0823	181.710	181.752	7.26
TL0823	181.752	181.794	7.49
TL0823	181.794	181.835	9.58

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	181.835	181.877	6.83
TL0823	181.877	181.919	6.8
TL0823	181.919	181.960	6.77
TL0823	181.960	182.002	9.09
TL0823	182.002	182.044	9.21
TL0823	182.044	182.085	16.6
TL0823	182.085	182.127	10.43
TL0823	182.127	182.169	7
TL0823	182.169	182.210	6.28
TL0823	182.210	182.252	6.17
TL0823	182.252	182.294	6.88
TL0823	182.294	182.335	6.71
TL0823	182.335	182.377	6.6
TL0823	182.377	182.419	6.6
TL0823	182.419	182.460	6.54
TL0823	182.460	182.502	6.51
TL0823	182.502	182.544	6.34
TL0823	182.544	182.585	6.42
TL0823	182.585	182.627	7.28
TL0823	182.627	182.669	6.68
TL0823	182.669	182.710	7.03
TL0823	182.710	182.752	6.54
TL0823	182.752	182.794	6.51
TL0823	182.794	182.835	6.34
TL0823	182.835	182.877	6.25
TL0823	182.877	182.919	6.25
TL0823	182.919	182.960	6.31
TL0823	182.960	183.002	6.34
TL0823	183.002	183.044	6.22
TL0823	183.044	183.085	6.19
TL0823	183.085	183.127	7.28
TL0823	183.127	183.169	8.61
TL0823	183.169	183.210	5.85

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	183.210	183.252	5.94
TL0823	183.252	183.294	5.82
TL0823	183.294	183.335	5.82
TL0823	183.335	183.377	7.74
TL0823	183.377	183.419	14.33
TL0823	183.419	183.460	16.71
TL0823	183.460	183.502	13.25
TL0823	183.502	183.544	13.05
TL0823	183.544	183.585	5.02
TL0823	183.585	183.627	3.55
TL0823	183.627	183.669	3.64
TL0823	183.669	183.710	1.95
TL0823	183.710	183.752	1.8
TL0823	183.752	183.794	1.77
TL0823	183.794	183.835	1.92
TL0823	183.835	183.877	2.29
TL0823	183.877	183.919	1.98
TL0823	183.919	183.960	3.5
TL0823	183.960	184.002	1.83
TL0823	184.002	184.044	1.98
TL0823	184.044	184.085	1.86
TL0823	184.085	184.127	1.57
TL0823	184.127	184.169	1.46
TL0823	184.169	184.210	1.6
TL0823	184.210	184.252	1.75
TL0823	184.252	184.294	1.63
TL0823	184.294	184.335	1.54
TL0823	184.335	184.377	2.41
TL0823	184.377	184.419	1.29
TL0823	184.419	184.460	1.43
TL0823	184.460	184.502	0.04
TL0823	184.502	184.544	1.37
TL0823	184.544	184.585	13.98

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	184.585	184.627	1.14
TL0823	184.627	184.669	0.97
TL0823	184.669	184.710	0.94
TL0823	184.710	184.752	0.91
TL0823	184.752	184.794	1.83
TL0823	184.794	184.835	2.18
TL0823	184.835	184.877	2
TL0823	184.877	184.919	2.64
TL0823	184.919	184.960	3.07
TL0823	184.960	185.002	1.86
TL0823	185.002	185.044	1.92
TL0823	185.044	185.085	1.98
TL0823	185.085	185.127	1.83
TL0823	185.127	185.169	2
TL0823	185.169	185.210	4.44
TL0823	185.210	185.252	5.88
TL0823	185.252	185.294	2.2
TL0823	185.294	185.335	1.43
TL0823	185.335	185.377	0.12
TL0823	185.377	185.419	2.49
TL0823	185.419	185.460	1.43
TL0823	185.460	185.502	1.37
TL0823	185.502	185.543	1.37
TL0823	185.543	185.585	1.32
TL0823	185.585	185.627	1.46
TL0823	185.627	185.668	0.06
TL0823	185.668	185.710	1.43
TL0823	185.710	185.752	0.15
TL0823	185.752	185.793	2.51
TL0823	185.793	185.835	1.32
TL0823	185.835	185.877	1.26
TL0823	185.877	185.918	0.54
TL0823	185.918	185.960	0.63

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	185.960	186.002	0.63
TL0823	186.002	186.043	1.43
TL0823	186.043	186.085	-0.4
TL0823	186.085	186.127	5.07
TL0823	186.127	186.168	5.13
TL0823	186.168	186.210	4.56
TL0823	186.210	186.252	4.41
TL0823	186.252	186.293	4.27
TL0823	186.293	186.335	1.34
TL0823	186.335	186.377	0.86
TL0823	186.377	186.418	0.37
TL0823	186.418	186.460	0.48
TL0823	186.460	186.502	0.8
TL0823	186.502	186.543	4.21
TL0823	186.543	186.585	1.43
TL0823	186.585	186.627	0.14
TL0823	186.627	186.668	0.05
TL0823	186.668	186.710	-0.05
TL0823	186.710	186.752	0
TL0823	186.752	186.793	1.06
TL0823	186.793	186.835	0.66
TL0823	186.835	186.877	0.68
TL0823	186.877	186.918	0.86
TL0823	186.918	186.960	0.68
TL0823	186.960	187.002	0.66
TL0823	187.002	187.043	0.86
TL0823	187.043	187.085	0.94
TL0823	187.085	187.127	0.91
TL0823	187.127	187.168	0.71
TL0823	187.168	187.210	10.09
TL0823	187.210	187.252	-0.14
TL0823	187.252	187.293	-0.11
TL0823	187.293	187.335	-0.14

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	187.335	187.377	-0.11
TL0823	187.377	187.418	1.6
TL0823	187.418	187.460	3.61
TL0823	187.460	187.502	3.78
TL0823	187.502	187.543	1.83
TL0823	187.543	187.585	0.66
TL0823	187.585	187.627	0.83
TL0823	187.627	187.668	-0.54
TL0823	187.668	187.710	-0.05
TL0823	187.710	187.752	3.41
TL0823	187.752	187.793	6.74
TL0823	187.793	187.835	0.71
TL0823	187.835	187.877	1.23
TL0823	187.877	187.918	5.42
TL0823	187.918	187.960	-0.05
TL0823	187.960	188.002	-0.4
TL0823	188.002	188.043	0.08
TL0823	188.043	188.085	0.4
TL0823	188.085	188.127	1.14
TL0823	188.127	188.168	1.29
TL0823	188.168	188.210	0.45
TL0823	188.210	188.252	0.88
TL0823	188.252	188.293	1.98
TL0823	188.293	188.335	1.14
TL0823	188.335	188.377	0
TL0823	188.377	188.418	-0.02
TL0823	188.418	188.460	-0.05
TL0823	188.460	188.502	-0.34
TL0823	188.502	188.543	-0.22
TL0823	188.543	188.585	-0.28
TL0823	188.585	188.627	0.11
TL0823	188.627	188.668	2.84
TL0823	188.668	188.710	4.76

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	188.710	188.752	4.24
TL0823	188.752	188.793	3.75
TL0823	188.793	188.835	2.41
TL0823	188.835	188.877	6.14
TL0823	188.877	188.918	4.01
TL0823	188.918	188.960	0.17
TL0823	188.960	189.002	0.22
TL0823	189.002	189.043	0.2
TL0823	189.043	189.085	2.29
TL0823	189.085	189.127	-0.37
TL0823	189.127	189.168	-0.94
TL0823	189.168	189.210	-0.6
TL0823	189.210	189.252	14.47
TL0823	189.252	189.293	6.83
TL0823	189.293	189.335	5.1
TL0823	189.335	189.377	5.48
TL0823	189.377	189.418	6.25
TL0823	189.418	189.460	5.05
TL0823	189.460	189.502	5.1
TL0823	189.502	189.543	5.25
TL0823	189.543	189.585	5.07
TL0823	189.585	189.627	5.3
TL0823	189.627	189.668	5.16
TL0823	189.668	189.710	5.13
TL0823	189.710	189.751	-0.2
TL0823	189.751	189.793	-0.14
TL0823	189.793	189.834	-0.2
TL0823	189.834	189.876	-0.28
TL0823	189.876	189.917	-0.37
TL0823	189.917	189.958	-0.02
TL0823	189.958	190.000	-1.06
TL0823	190.000	190.041	-1.32
TL0823	190.041	190.083	-1.77

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	190.083	190.124	-1.95
TL0823	190.124	190.166	-1.2
TL0823	190.166	190.207	-1.72
TL0823	190.207	190.248	-0.91
TL0823	190.248	190.290	-0.22
TL0823	190.290	190.331	-0.97
TL0823	190.331	190.373	-1.52
TL0823	190.373	190.414	-0.91
TL0823	190.414	190.455	-1.66
TL0823	190.455	190.497	-0.88
TL0823	190.497	190.538	-0.91
TL0823	190.538	190.580	-2.81
TL0823	190.580	190.621	-2.78
TL0823	190.621	190.663	-2.43
TL0823	190.663	190.704	-3.04
TL0823	190.704	190.745	-2.87
TL0823	190.745	190.787	-3.15
TL0823	190.787	190.828	-3.04
TL0823	190.828	190.870	-3.07
TL0823	190.870	190.911	-2.58
TL0823	190.911	190.952	-2.89
TL0823	190.952	190.994	-3.15
TL0823	190.994	191.035	-2.55
TL0823	191.035	191.077	-1.49
TL0823	191.077	191.118	-1.17
TL0823	191.118	191.160	-1.09
TL0823	191.160	191.201	-1.09
TL0823	191.201	191.242	-0.63
TL0823	191.242	191.284	-1.49
TL0823	191.284	191.325	-1.6
TL0823	191.325	191.367	-1.06
TL0823	191.367	191.408	-1.75
TL0823	191.408	191.449	-1.63

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	191.449	191.491	-1.66
TL0823	191.491	191.532	-1.37
TL0823	191.532	191.574	-1.54
TL0823	191.574	191.615	-1.63
TL0823	191.615	191.656	-1.57
TL0823	191.656	191.698	-1.46
TL0823	191.698	191.739	-1.46
TL0823	191.739	191.781	-0.91
TL0823	191.781	191.822	-0.31
TL0823	191.822	191.864	4.27
TL0823	191.864	191.905	4.47
TL0823	191.905	191.946	1.46
TL0823	191.946	191.988	-1.98
TL0823	191.988	192.029	-2
TL0823	192.029	192.071	-1.48
TL0823	192.071	192.112	1.77
TL0823	192.112	192.153	3.61
TL0823	192.153	192.195	3.67
TL0823	192.195	192.236	3.61
TL0823	192.236	192.278	3.24
TL0823	192.278	192.319	4.36
TL0823	192.319	192.361	5.02
TL0823	192.361	192.402	3.47
TL0823	192.402	192.443	3.12
TL0823	192.443	192.485	2.92
TL0823	192.485	192.526	6.08
TL0823	192.526	192.568	1.86
TL0823	192.568	192.609	2
TL0823	192.609	192.650	1.95
TL0823	192.650	192.692	2
TL0823	192.692	192.733	8.03
TL0823	192.733	192.775	8.26
TL0823	192.775	192.816	8.46

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	192.816	192.858	8.43
TL0823	192.858	192.899	8.52
TL0823	192.899	192.940	8.58
TL0823	192.940	192.982	8.52
TL0823	192.982	193.023	8.49
TL0823	193.023	193.065	8.52
TL0823	193.065	193.106	8.17
TL0823	193.106	193.147	5.45
TL0823	193.147	193.189	5.33
TL0823	193.189	193.230	5.16
TL0823	193.230	193.272	4.67
TL0823	193.272	193.313	4.7
TL0823	193.313	193.354	4.7
TL0823	193.354	193.396	4.85
TL0823	193.396	193.437	4.64
TL0823	193.437	193.479	4.59
TL0823	193.479	193.520	4.62
TL0823	193.520	193.562	4.73
TL0823	193.562	193.603	5.16
TL0823	193.603	193.644	6.08
TL0823	193.644	193.686	4.19
TL0823	193.686	193.727	4.53
TL0823	193.727	193.769	9.98
TL0823	193.769	193.810	5.85
TL0823	193.810	193.851	5.74
TL0823	193.851	193.893	5.65
TL0823	193.893	193.934	5.85
TL0823	193.934	193.976	5.65
TL0823	193.976	194.017	5.25
TL0823	194.017	194.059	6.05
TL0823	194.059	194.100	6.08
TL0823	194.100	194.141	5.94
TL0823	194.141	194.183	14.09

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	194.183	194.224	4.73
TL0823	194.224	194.266	4.79
TL0823	194.266	194.307	4.76
TL0823	194.307	194.348	5.99
TL0823	194.348	194.390	7.37
TL0823	194.390	194.431	7.08
TL0823	194.431	194.473	5.42
TL0823	194.473	194.514	5.36
TL0823	194.514	194.556	5.07
TL0823	194.556	194.597	4.99
TL0823	194.597	194.638	4.9
TL0823	194.638	194.680	4.62
TL0823	194.680	194.721	4.41
TL0823	194.721	194.763	4.59
TL0823	194.763	194.804	4.47
TL0823	194.804	194.845	4.59
TL0823	194.845	194.887	4.62
TL0823	194.887	194.928	4.62
TL0823	194.928	194.970	4.5
TL0823	194.970	195.011	5.1
TL0823	195.011	195.052	5.96
TL0823	195.052	195.094	5.28
TL0823	195.094	195.135	6.51
TL0823	195.135	195.177	8.95
TL0823	195.177	195.218	13.45
TL0823	195.218	195.260	14.27
TL0823	195.260	195.301	5.25
TL0823	195.301	195.342	4.44
TL0823	195.342	195.384	4.44
TL0823	195.384	195.425	4.62
TL0823	195.425	195.467	4.64
TL0823	195.467	195.508	4.53
TL0823	195.508	195.549	4.56

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	195.549	195.591	5.22
TL0823	195.591	195.632	4.24
TL0823	195.632	195.674	4.07
TL0823	195.674	195.715	3.84
TL0823	195.715	195.757	3.81
TL0823	195.757	195.798	5.82
TL0823	195.798	195.839	8.2
TL0823	195.839	195.881	3.5
TL0823	195.881	195.922	4.96
TL0823	195.922	195.964	5.71
TL0823	195.964	196.005	5.85
TL0823	196.005	196.046	5.45
TL0823	196.046	196.088	5.42
TL0823	196.088	196.129	5.79
TL0823	196.129	196.171	5.99
TL0823	196.171	196.212	5.85
TL0823	196.212	196.254	5.71
TL0823	196.254	196.295	5.68
TL0823	196.295	196.336	4.7
TL0823	196.336	196.378	4.82
TL0823	196.378	196.419	4.76
TL0823	196.419	196.461	5.22
TL0823	196.461	196.502	4.79
TL0823	196.502	196.543	4.82
TL0823	196.543	196.585	4.47
TL0823	196.585	196.626	4.41
TL0823	196.626	196.668	4.56
TL0823	196.668	196.709	5.36
TL0823	196.709	196.751	11.48
TL0823	196.751	196.792	3.96
TL0823	196.792	196.833	5.36
TL0823	196.833	196.875	3.53
TL0823	196.875	196.916	3.32

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	196.916	196.958	3.35
TL0823	196.958	196.999	3.21
TL0823	196.999	197.040	3.15
TL0823	197.040	197.082	3.32
TL0823	197.082	197.123	26.6
TL0823	197.123	197.165	2.75
TL0823	197.165	197.206	2.66
TL0823	197.206	197.247	2.61
TL0823	197.247	197.289	2.61
TL0823	197.289	197.330	7.08
TL0823	197.330	197.372	6.8
TL0823	197.372	197.413	6.8
TL0823	197.413	197.455	6.6
TL0823	197.455	197.496	6.6
TL0823	197.496	197.537	6.62
TL0823	197.537	197.579	6.48
TL0823	197.579	197.620	7.37
TL0823	197.620	197.662	6.6
TL0823	197.662	197.703	6.42
TL0823	197.703	197.744	6.42
TL0823	197.744	197.786	6.45
TL0823	197.786	197.827	6.48
TL0823	197.827	197.869	6.48
TL0823	197.869	197.910	6.54
TL0823	197.910	197.952	6.48
TL0823	197.952	197.993	7.92
TL0823	197.993	198.034	6.42
TL0823	198.034	198.076	6.31
TL0823	198.076	198.117	6.19
TL0823	198.117	198.159	4.87
TL0823	198.159	198.200	4.24
TL0823	198.200	198.241	4.13
TL0823	198.241	198.283	4.59

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	198.283	198.324	10.09
TL0823	198.324	198.366	8.03
TL0823	198.366	198.407	4.36
TL0823	198.407	198.449	2.2
TL0823	198.449	198.490	-1.49
TL0823	198.490	198.531	-1.52
TL0823	198.531	198.573	-1.49
TL0823	198.573	198.614	-1.49
TL0823	198.614	198.656	-1.52
TL0823	198.656	198.697	-1.2
TL0823	198.697	198.738	3.75
TL0823	198.738	198.780	-1.52
TL0823	198.780	198.821	-1.4
TL0823	198.821	198.863	-1.52
TL0823	198.863	198.904	-0.11
TL0823	198.904	198.945	4.01
TL0823	198.945	198.987	4.16
TL0823	198.987	199.028	3.58
TL0823	199.028	199.070	3.87
TL0823	199.070	199.111	5.39
TL0823	199.111	199.153	2.92
TL0823	199.153	199.194	2.84
TL0823	199.194	199.235	2.81
TL0823	199.235	199.277	2.69
TL0823	199.277	199.318	1.63
TL0823	199.318	199.360	1.63
TL0823	199.360	199.401	1.63
TL0823	199.401	199.442	1.46
TL0823	199.442	199.484	1.63
TL0823	199.484	199.525	1.69
TL0823	199.525	199.567	1.89
TL0823	199.567	199.608	1.6
TL0823	199.608	199.650	1.8

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	199.650	199.691	1.8
TL0823	199.691	199.732	1.8
TL0823	199.732	199.774	1.86
TL0823	199.774	199.815	1.8
TL0823	199.815	199.857	1.75
TL0823	199.857	199.898	1.66
TL0823	199.898	199.939	1.69
TL0823	199.939	199.981	1.66
TL0823	199.981	200.022	1.6
TL0823	200.022	200.064	1.63
TL0823	200.064	200.105	1.57
TL0823	200.105	200.147	1.54
TL0823	200.147	200.188	2.23
TL0823	200.188	200.229	2.2
TL0823	200.229	200.271	1.98
TL0823	200.271	200.312	2
TL0823	200.312	200.354	4.99
TL0823	200.354	200.395	8.63
TL0823	200.395	200.436	1.34
TL0823	200.436	200.478	1.4
TL0823	200.478	200.519	0.09
TL0823	200.519	200.561	1.37
TL0823	200.561	200.602	6.31
TL0823	200.602	200.643	6.77
TL0823	200.643	200.685	6.37
TL0823	200.685	200.726	6.34
TL0823	200.726	200.768	6.31
TL0823	200.768	200.809	6.22
TL0823	200.809	200.851	6.28
TL0823	200.851	200.892	6.37
TL0823	200.892	200.933	6.71
TL0823	200.933	200.975	6.34
TL0823	200.975	201.016	6.22

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	201.016	201.058	6.19
TL0823	201.058	201.099	6.08
TL0823	201.099	201.140	6.19
TL0823	201.140	201.182	6.17
TL0823	201.182	201.223	6.11
TL0823	201.223	201.265	6.19
TL0823	201.265	201.306	5.82
TL0823	201.306	201.348	6.34
TL0823	201.348	201.389	5.56
TL0823	201.389	201.430	5.45
TL0823	201.430	201.472	5.51
TL0823	201.472	201.513	5.51
TL0823	201.513	201.555	5.48
TL0823	201.555	201.596	5.36
TL0823	201.596	201.637	5.28
TL0823	201.637	201.679	6.19
TL0823	201.679	201.720	6.68
TL0823	201.720	201.762	2.29
TL0823	201.762	201.803	-1.6
TL0823	201.803	201.845	-1.63
TL0823	201.845	201.886	-1.69
TL0823	201.886	201.927	-1.66
TL0823	201.927	201.969	-1.14
TL0823	201.969	202.010	-2.32
TL0823	202.010	202.052	-1.89
TL0823	202.052	202.093	-2.23
TL0823	202.093	202.134	-2.32
TL0823	202.134	202.176	0.71
TL0823	202.176	202.217	0.86
TL0823	202.217	202.259	2.12
TL0823	202.259	202.300	0.54
TL0823	202.300	202.341	0.43
TL0823	202.341	202.383	0.86

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	202.383	202.424	0.71
TL0823	202.424	202.466	1.43
TL0823	202.466	202.507	1.92
TL0823	202.507	202.549	1.54
TL0823	202.549	202.590	0.51
TL0823	202.590	202.631	0.48
TL0823	202.631	202.673	0.11
TL0823	202.673	202.714	0.05
TL0823	202.714	202.756	1.26
TL0823	202.756	202.797	1.2
TL0823	202.797	202.838	1.26
TL0823	202.838	202.880	1.26
TL0823	202.880	202.921	1
TL0823	202.921	202.963	1.2
TL0823	202.963	203.004	0.97
TL0823	203.004	203.046	0.91
TL0823	203.046	203.087	0.83
TL0823	203.087	203.128	0.83
TL0823	203.128	203.170	1.09
TL0823	203.170	203.211	1.09
TL0823	203.211	203.253	1.06
TL0823	203.253	203.294	1.98
TL0823	203.294	203.335	0.71
TL0823	203.335	203.377	1.92
TL0823	203.377	203.418	1.75
TL0823	203.418	203.460	2.52
TL0823	203.460	203.501	1.46
TL0823	203.501	203.543	1.46
TL0823	203.543	203.584	0.06
TL0823	203.584	203.625	1.43
TL0823	203.625	203.667	-0.54
TL0823	203.667	203.708	-0.91
TL0823	203.708	203.750	-1.03

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	203.750	203.791	-0.97
TL0823	203.791	203.832	-0.83
TL0823	203.832	203.874	-0.51
TL0823	203.874	203.915	-0.68
TL0823	203.915	203.957	-0.31
TL0823	203.957	203.998	-0.43
TL0823	203.998	204.039	-0.34
TL0823	204.039	204.081	-0.34
TL0823	204.081	204.122	-0.4
TL0823	204.122	204.164	-0.37
TL0823	204.164	204.205	-0.57
TL0823	204.205	204.247	-0.83
TL0823	204.247	204.288	-0.8
TL0823	204.288	204.329	-0.83
TL0823	204.329	204.371	-0.88
TL0823	204.371	204.412	-0.77
TL0823	204.412	204.454	-0.45
TL0823	204.454	204.495	-0.63
TL0823	204.495	204.536	-0.31
TL0823	204.536	204.578	0
TL0823	204.578	204.619	-0.8
TL0823	204.619	204.661	-0.88
TL0823	204.661	204.702	-0.88
TL0823	204.702	204.744	-0.83
TL0823	204.744	204.785	-0.83
TL0823	204.785	204.826	-0.83
TL0823	204.826	204.868	-0.77
TL0823	204.868	204.909	-0.68
TL0823	204.909	204.951	-1.4
TL0823	204.951	204.992	-0.94
TL0823	204.992	205.033	-1.2
TL0823	205.033	205.075	-1.37
TL0823	205.075	205.116	-0.25

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	205.116	205.158	2.72
TL0823	205.158	205.199	1.98
TL0823	205.199	205.241	1.92
TL0823	205.241	205.282	1.17
TL0823	205.282	205.323	0.88
TL0823	205.323	205.365	0.91
TL0823	205.365	205.406	0.86
TL0823	205.406	205.448	0.88
TL0823	205.448	205.489	1.46
TL0823	205.489	205.530	1.92
TL0823	205.530	205.572	2.12
TL0823	205.572	205.613	1.14
TL0823	205.613	205.655	0.97
TL0823	205.655	205.696	1.06
TL0823	205.696	205.737	0.83
TL0823	205.737	205.779	0.94
TL0823	205.779	205.820	0.94
TL0823	205.820	205.862	1.06
TL0823	205.862	205.903	1.03
TL0823	205.903	205.945	0.97
TL0823	205.945	205.986	1.03
TL0823	205.986	206.027	1.17
TL0823	206.027	206.069	1.2
TL0823	206.069	206.110	1.17
TL0823	206.110	206.152	0.43
TL0823	206.152	206.193	0.25
TL0823	206.193	206.234	0
TL0823	206.234	206.276	-0.14
TL0823	206.276	206.317	0
TL0823	206.317	206.359	-0.2
TL0823	206.359	206.400	-0.08
TL0823	206.400	206.442	3.07
TL0823	206.442	206.483	4.01

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	206.483	206.524	2.18
TL0823	206.524	206.566	2.29
TL0823	206.566	206.607	2.32
TL0823	206.607	206.649	2.81
TL0823	206.649	206.690	3.38
TL0823	206.690	206.731	2.95
TL0823	206.731	206.773	2.81
TL0823	206.773	206.814	2.66
TL0823	206.814	206.856	2.75
TL0823	206.856	206.897	2.43
TL0823	206.897	206.939	2.23
TL0823	206.939	206.980	2.35
TL0823	206.980	207.021	2.66
TL0823	207.021	207.063	2.23
TL0823	207.063	207.104	1.75
TL0823	207.104	207.146	1.57
TL0823	207.146	207.187	2.72
TL0823	207.187	207.228	2.52
TL0823	207.228	207.270	3.3
TL0823	207.270	207.311	3.41
TL0823	207.311	207.353	3.78
TL0823	207.353	207.394	3.15
TL0823	207.394	207.436	2.87
TL0823	207.436	207.477	2.64
TL0823	207.477	207.518	2.84
TL0823	207.518	207.560	2.55
TL0823	207.560	207.601	2.64
TL0823	207.601	207.643	2.92
TL0823	207.643	207.684	1.86
TL0823	207.684	207.725	2.03
TL0823	207.725	207.767	1.92
TL0823	207.767	207.808	2.03
TL0823	207.808	207.850	5.71

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	207.850	207.891	2
TL0823	207.891	207.932	1.72
TL0823	207.932	207.974	1.4
TL0823	207.974	208.015	1.72
TL0823	208.015	208.057	1.57
TL0823	208.057	208.098	1.26
TL0823	208.098	208.140	1.14
TL0823	208.140	208.181	1.4
TL0823	208.181	208.222	2
TL0823	208.222	208.264	1.11
TL0823	208.264	208.305	0.74
TL0823	208.305	208.347	1.32
TL0823	208.347	208.388	0.91
TL0823	208.388	208.429	0.88
TL0823	208.429	208.471	0.6
TL0823	208.471	208.512	0.28
TL0823	208.512	208.554	-1.14
TL0823	208.554	208.595	0.17
TL0823	208.595	208.637	0.08
TL0823	208.637	208.678	0
TL0823	208.678	208.719	0.02
TL0823	208.719	208.761	0.48
TL0823	208.761	208.802	0.08
TL0823	208.802	208.844	0.02
TL0823	208.844	208.885	0.14
TL0823	208.885	208.926	0.14
TL0823	208.926	208.968	0.22
TL0823	208.968	209.009	0.28
TL0823	209.009	209.051	0.22
TL0823	209.051	209.092	2.58
TL0823	209.092	209.134	-0.28
TL0823	209.134	209.175	-0.22
TL0823	209.175	209.216	-0.22

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	209.216	209.258	-0.22
TL0823	209.258	209.299	3.67
TL0823	209.299	209.341	4.44
TL0823	209.341	209.382	4.9
TL0823	209.382	209.423	5.22
TL0823	209.423	209.465	5.79
TL0823	209.465	209.506	6.37
TL0823	209.506	209.548	-0.45
TL0823	209.548	209.589	-0.77
TL0823	209.589	209.630	-1.06
TL0823	209.630	209.672	-1.26
TL0823	209.672	209.713	-1.37
TL0823	209.713	209.755	-1.23
TL0823	209.755	209.796	-1.29
TL0823	209.796	209.838	-1.46
TL0823	209.838	209.879	-1.4
TL0823	209.879	209.920	-1.34
TL0823	209.920	209.962	-1.46
TL0823	209.962	210.003	-1.4
TL0823	210.003	210.045	-1.43
TL0823	210.045	210.086	-1.29
TL0823	210.086	210.127	-1.8
TL0823	210.127	210.169	-1.14
TL0823	210.169	210.210	-0.74
TL0823	210.210	210.252	-0.34
TL0823	210.252	210.293	-0.97
TL0823	210.293	210.335	-1.06
TL0823	210.335	210.376	-1.06
TL0823	210.376	210.417	-1
TL0823	210.417	210.459	-0.68
TL0823	210.459	210.500	-1.43
TL0823	210.500	210.542	-1.4
TL0823	210.542	210.583	-1.37

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	210.583	210.624	-1.43
TL0823	210.624	210.666	-1.37
TL0823	210.666	210.707	2.55
TL0823	210.707	210.749	3.38
TL0823	210.749	210.790	3.5
TL0823	210.790	210.832	3.55
TL0823	210.832	210.873	4.13
TL0823	210.873	210.914	3.78
TL0823	210.914	210.956	3.67
TL0823	210.956	210.997	3.67
TL0823	210.997	211.039	3.58
TL0823	211.039	211.080	3.64
TL0823	211.080	211.123	-0.05
TL0823	211.123	211.166	-0.17
TL0823	211.166	211.209	-0.2
TL0823	211.209	211.253	-0.37
TL0823	211.253	211.296	-0.45
TL0823	211.296	211.339	-0.45
TL0823	211.339	211.382	-0.43
TL0823	211.382	211.425	-0.45
TL0823	211.425	211.468	-0.51
TL0823	211.468	211.512	-0.54
TL0823	211.512	211.555	-0.51
TL0823	211.555	211.598	1.63
TL0823	211.598	211.641	2.32
TL0823	211.641	211.684	1.92
TL0823	211.684	211.727	2
TL0823	211.727	211.771	1.83
TL0823	211.771	211.814	1.69
TL0823	211.814	211.857	1
TL0823	211.857	211.900	0.91
TL0823	211.900	211.943	1.06
TL0823	211.943	211.986	1.03

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	211.986	212.030	0.94
TL0823	212.030	212.073	0.94
TL0823	212.073	212.116	0.88
TL0823	212.116	212.159	0.71
TL0823	212.159	212.202	1.06
TL0823	212.202	212.245	0
TL0823	212.245	212.289	0.51
TL0823	212.289	212.332	1.09
TL0823	212.332	212.375	0.14
TL0823	212.375	212.418	0
TL0823	212.418	212.461	0.05
TL0823	212.461	212.504	0.08
TL0823	212.504	212.548	0.05
TL0823	212.548	212.591	0.05
TL0823	212.591	212.634	0.22
TL0823	212.634	212.677	0.08
TL0823	212.677	212.720	0
TL0823	212.720	212.763	-0.11
TL0823	212.763	212.807	-0.22
TL0823	212.807	212.850	-0.83
TL0823	212.850	212.893	-0.54
TL0823	212.893	212.936	-0.77
TL0823	212.936	212.979	-0.8
TL0823	212.979	213.022	-0.4
TL0823	213.022	213.066	-1.29
TL0823	213.066	213.109	-1.09
TL0823	213.109	213.152	-1.09
TL0823	213.152	213.195	-1.06
TL0823	213.195	213.238	-0.88
TL0823	213.238	213.281	-1.09
TL0823	213.281	213.325	-1.77
TL0823	213.325	213.368	-1.75
TL0823	213.368	213.411	-3.12

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	213.411	213.454	-2.92
TL0823	213.454	213.497	-1
TL0823	213.497	213.540	-0.25
TL0823	213.540	213.584	-1.29
TL0823	213.584	213.627	-1.57
TL0823	213.627	213.670	-1.49
TL0823	213.670	213.713	-0.4
TL0823	213.713	213.756	0.31
TL0823	213.756	213.799	0.63
TL0823	213.799	213.843	0.91
TL0823	213.843	213.886	0.6
TL0823	213.886	213.929	1.49
TL0823	213.929	213.972	0.51
TL0823	213.972	214.015	2.15
TL0823	214.015	214.058	6.25
TL0823	214.058	214.102	5.65
TL0823	214.102	214.145	1.66
TL0823	214.145	214.188	0.6
TL0823	214.188	214.231	-0.57
TL0823	214.231	214.274	0.14
TL0823	214.274	214.317	-1.26
TL0823	214.317	214.361	-2.06
TL0823	214.361	214.404	-2.06
TL0823	214.404	214.447	-2.09
TL0823	214.447	214.490	-2.09
TL0823	214.490	214.533	-1.43
TL0823	214.533	214.576	2.12
TL0823	214.576	214.620	6.02
TL0823	214.620	214.663	5.82
TL0823	214.663	214.706	5.13
TL0823	214.706	214.749	5.59
TL0823	214.749	214.792	1.66
TL0823	214.792	214.835	-0.51

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	214.835	214.879	-1.37
TL0823	214.879	214.922	-0.86
TL0823	214.922	214.965	-0.4
TL0823	214.965	215.008	-0.77
TL0823	215.008	215.051	-0.28
TL0823	215.051	215.094	-0.88
TL0823	215.094	215.138	-1.32
TL0823	215.138	215.181	-1.6
TL0823	215.181	215.224	0.17
TL0823	215.224	215.267	1.34
TL0823	215.267	215.310	1.83
TL0823	215.310	215.353	2.26
TL0823	215.353	215.397	2.69
TL0823	215.397	215.440	2.52
TL0823	215.440	215.483	2.2
TL0823	215.483	215.526	1.86
TL0823	215.526	215.569	4.79
TL0823	215.569	215.612	3.96
TL0823	215.612	215.656	0.31
TL0823	215.656	215.699	0.37
TL0823	215.699	215.742	-0.11
TL0823	215.742	215.785	1.6
TL0823	215.785	215.828	-3.04
TL0823	215.828	215.871	-3.04
TL0823	215.871	215.915	-3.04
TL0823	215.915	215.958	-2.98
TL0823	215.958	216.001	2.15
TL0823	216.001	216.044	1.43
TL0823	216.044	216.087	-2.31
TL0823	216.087	216.130	-2.37
TL0823	216.130	216.174	-2.05
TL0823	216.174	216.217	-2.54
TL0823	216.217	216.260	-2.49

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	216.260	216.303	-2.38
TL0823	216.303	216.346	-2.52
TL0823	216.346	216.389	-2.52
TL0823	216.389	216.433	-2.61
TL0823	216.433	216.476	-1.45
TL0823	216.476	216.519	-2.31
TL0823	216.519	216.562	-1.94
TL0823	216.562	216.605	-2.05
TL0823	216.605	216.648	-0.64
TL0823	216.648	216.692	-2.61
TL0823	216.692	216.735	-1.34
TL0823	216.735	216.778	-3.57
TL0823	216.778	216.821	-2.93
TL0823	216.821	216.864	-3.53
TL0823	216.864	216.907	-4.73
TL0823	216.907	216.951	-4.7
TL0823	216.951	216.994	-2.76
TL0823	216.994	217.037	-2.68
TL0823	217.037	217.080	-5.25
TL0823	217.080	217.123	-5.28
TL0823	217.123	217.166	-5.59
TL0823	217.166	217.210	-5.88
TL0823	217.210	217.253	-7.22
TL0823	217.253	217.296	-6.52
TL0823	217.296	217.339	-5.33
TL0823	217.339	217.382	-3.28
TL0823	217.382	217.425	-4.69
TL0823	217.425	217.469	-4.83
TL0823	217.469	217.512	-7.28
TL0823	217.512	217.555	-7.14
TL0823	217.555	217.598	-6.64
TL0823	217.598	217.641	-2.93
TL0823	217.641	217.684	-2.52

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	217.684	217.728	-3.79
TL0823	217.728	217.771	-3.61
TL0823	217.771	217.814	-1.45
TL0823	217.814	217.857	-0.24
TL0823	217.857	217.900	-3.3
TL0823	217.900	217.943	-2.87
TL0823	217.943	217.987	-2.84
TL0823	217.987	218.030	-2.43
TL0823	218.030	218.073	-0.76
TL0823	218.073	218.116	0
TL0823	218.116	218.159	0.97
TL0823	218.159	218.202	0.2
TL0823	218.202	218.246	-2.41
TL0823	218.246	218.289	-2.75
TL0823	218.289	218.332	-2
TL0823	218.332	218.375	-2.06
TL0823	218.375	218.418	-2.87
TL0823	218.418	218.461	-2.26
TL0823	218.461	218.505	0.66
TL0823	218.505	218.548	4.87
TL0823	218.548	218.591	-0.43
TL0823	218.591	218.634	-2.03
TL0823	218.634	218.677	-2.69
TL0823	218.677	218.720	-2.41
TL0823	218.720	218.764	-1.46
TL0823	218.764	218.807	-0.54
TL0823	218.807	218.850	0.25
TL0823	218.850	218.893	-1.17
TL0823	218.893	218.936	-1.8
TL0823	218.936	218.979	-0.88
TL0823	218.979	219.023	-2.03
TL0823	219.023	219.066	-2.89
TL0823	219.066	219.109	-3.27

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	219.109	219.152	-3.73
TL0823	219.152	219.195	-5.68
TL0823	219.195	219.238	-5.62
TL0823	219.238	219.282	-5.68
TL0823	219.282	219.325	-5.42
TL0823	219.325	219.368	0.51
TL0823	219.368	219.411	6.17
TL0823	219.411	219.454	-0.74
TL0823	219.454	219.497	-1.52
TL0823	219.497	219.541	0.91
TL0823	219.541	219.584	4.07
TL0823	219.584	219.627	-1.23
TL0823	219.627	219.670	1
TL0823	219.670	219.713	3.07
TL0823	219.713	219.756	3.5
TL0823	219.756	219.800	3.07
TL0823	219.800	219.843	0.48
TL0823	219.843	219.886	-2.03
TL0823	219.886	219.929	6.88
TL0823	219.929	219.972	-0.83
TL0823	219.972	220.015	-2.69
TL0823	220.015	220.059	-3.7
TL0823	220.059	220.102	-2.26
TL0823	220.102	220.145	-1.63
TL0823	220.145	220.188	-2.2
TL0823	220.188	220.231	-3.5
TL0823	220.231	220.274	-4.1
TL0823	220.274	220.318	-4.39
TL0823	220.318	220.361	-5.1
TL0823	220.361	220.404	-4.93
TL0823	220.404	220.447	-5.05
TL0823	220.447	220.490	-5.05
TL0823	220.490	220.533	1.98

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	220.533	220.577	1.89
TL0823	220.577	220.620	2.72
TL0823	220.620	220.663	2.81
TL0823	220.663	220.706	2.72
TL0823	220.706	220.749	3.41
TL0823	220.749	220.792	2.43
TL0823	220.792	220.836	1.98
TL0823	220.836	220.879	1.57
TL0823	220.879	220.922	1.86
TL0823	220.922	220.965	1.72
TL0823	220.965	221.008	1.75
TL0823	221.008	221.051	7.92
TL0823	221.051	221.095	2.18
TL0823	221.095	221.138	1.4
TL0823	221.138	221.181	1.99
TL0823	221.181	221.224	0.88
TL0823	221.224	221.267	0.83
TL0823	221.267	221.310	0.83
TL0823	221.310	221.354	0.77
TL0823	221.354	221.397	2.55
TL0823	221.397	221.440	-3.61
TL0823	221.440	221.483	-3.81
TL0823	221.483	221.526	-4.33
TL0823	221.526	221.569	-4.16
TL0823	221.569	221.613	-4.36
TL0823	221.613	221.656	0.17
TL0823	221.656	221.699	-5.1
TL0823	221.699	221.742	-4.99
TL0823	221.742	221.785	-4.73
TL0823	221.785	221.828	-4.73
TL0823	221.828	221.872	-4.59
TL0823	221.872	221.915	-4.62
TL0823	221.915	221.958	-4.13

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	221.958	222.001	-3.93
TL0823	222.001	222.044	-4.16
TL0823	222.044	222.087	-4.16
TL0823	222.087	222.131	-4.41
TL0823	222.131	222.174	-4.59
TL0823	222.174	222.217	-4.39
TL0823	222.217	222.260	-4.36
TL0823	222.260	222.303	-0.4
TL0823	222.303	222.346	-1.83
TL0823	222.346	222.390	-3.09
TL0823	222.390	222.433	-1.95
TL0823	222.433	222.476	-4.1
TL0823	222.476	222.519	-4.39
TL0823	222.519	222.562	-4.62
TL0823	222.562	222.605	-4.33
TL0823	222.605	222.649	-4.44
TL0823	222.649	222.692	-4.39
TL0823	222.692	222.735	-4.24
TL0823	222.735	222.778	-4.04
TL0823	222.778	222.821	-3.32
TL0823	222.821	222.864	-2.46
TL0823	222.864	222.908	-4.96
TL0823	222.908	222.951	-4.87
TL0823	222.951	222.994	-4.96
TL0823	222.994	223.037	-4.93
TL0823	223.037	223.080	0.6
TL0823	223.080	223.123	1.43
TL0823	223.123	223.167	0.02
TL0823	223.167	223.210	-0.34
TL0823	223.210	223.253	-0.48
TL0823	223.253	223.296	-0.2
TL0823	223.296	223.339	-0.02
TL0823	223.339	223.382	-0.74

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	223.382	223.426	-1.06
TL0823	223.426	223.469	-1.52
TL0823	223.469	223.512	-2.26
TL0823	223.512	223.555	-1.54
TL0823	223.555	223.598	-1.4
TL0823	223.598	223.641	-2.26
TL0823	223.641	223.685	-2.23
TL0823	223.685	223.728	-0.74
TL0823	223.728	223.771	-0.91
TL0823	223.771	223.814	-2
TL0823	223.814	223.857	-2.18
TL0823	223.857	223.900	-2.18
TL0823	223.900	223.944	-2.15
TL0823	223.944	223.987	-2.2
TL0823	223.987	224.030	-1.95
TL0823	224.030	224.073	-1.32
TL0823	224.073	224.116	-1.86
TL0823	224.116	224.159	-1.54
TL0823	224.159	224.203	-2.52
TL0823	224.203	224.246	-2.43
TL0823	224.246	224.289	-2.49
TL0823	224.289	224.332	-2.46
TL0823	224.332	224.375	0.28
TL0823	224.375	224.418	-1.49
TL0823	224.418	224.462	-1.92
TL0823	224.462	224.505	-1.46
TL0823	224.505	224.548	-1.63
TL0823	224.548	224.591	-1.6
TL0823	224.591	224.634	-1.66
TL0823	224.634	224.677	-1.46
TL0823	224.677	224.721	-1.43
TL0823	224.721	224.764	-0.6
TL0823	224.764	224.807	3.07

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	224.807	224.850	1.14
TL0823	224.850	224.893	-0.17
TL0823	224.893	224.936	-0.25
TL0823	224.936	224.980	1.14
TL0823	224.980	225.023	2.09
TL0823	225.023	225.066	3.96
TL0823	225.066	225.109	2.15
TL0823	225.109	225.152	5.59
TL0823	225.152	225.195	-2.66
TL0823	225.195	225.239	5.42
TL0823	225.239	225.282	0.37
TL0823	225.282	225.325	0.14
TL0823	225.325	225.368	-0.2
TL0823	225.368	225.411	0.22
TL0823	225.411	225.454	1.98
TL0823	225.454	225.498	2.55
TL0823	225.498	225.541	2.09
TL0823	225.541	225.584	2.58
TL0823	225.584	225.627	2.69
TL0823	225.627	225.670	9.9
TL0823	225.670	225.713	0.91
TL0823	225.713	225.757	1.03
TL0823	225.757	225.800	0.97
TL0823	225.800	225.843	1.06
TL0823	225.843	225.886	2.95
TL0823	225.886	225.929	2.98
TL0823	225.929	225.972	3.55
TL0823	225.972	226.016	4.01
TL0823	226.016	226.059	3.41
TL0823	226.059	226.102	1.75
TL0823	226.102	226.145	2.12
TL0823	226.145	226.188	4.04
TL0823	226.188	226.231	3.3

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	226.231	226.275	1.89
TL0823	226.275	226.318	2.15
TL0823	226.318	226.361	2.72
TL0823	226.361	226.404	3.41
TL0823	226.404	226.447	2.64
TL0823	226.447	226.490	2.78
TL0823	226.490	226.534	8.38
TL0823	226.534	226.577	3.04
TL0823	226.577	226.620	5.36
TL0823	226.620	226.663	11.59
TL0823	226.663	226.706	10.26
TL0823	226.706	226.749	1.86
TL0823	226.749	226.793	0.86
TL0823	226.793	226.836	-6.48
TL0823	226.836	226.879	-7.2
TL0823	226.879	226.922	-7
TL0823	226.922	226.965	-5.99
TL0823	226.965	227.008	-7.06
TL0823	227.008	227.052	-6.97
TL0823	227.052	227.095	-6.97
TL0823	227.095	227.138	-7.11
TL0823	227.138	227.181	-6.97
TL0823	227.181	227.224	-3.96
TL0823	227.224	227.267	-4.27
TL0823	227.267	227.311	-3.18
TL0823	227.311	227.354	-1.86
TL0823	227.354	227.397	-1.66
TL0823	227.397	227.440	-1.14
TL0823	227.440	227.483	-0.63
TL0823	227.483	227.526	-0.51
TL0823	227.526	227.570	-1.34
TL0823	227.570	227.613	-3.12
TL0823	227.613	227.656	-4.39

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	227.656	227.699	-4.93
TL0823	227.699	227.742	-5.19
TL0823	227.742	227.785	-5.22
TL0823	227.785	227.829	-4.99
TL0823	227.829	227.872	-5.28
TL0823	227.872	227.915	-5.39
TL0823	227.915	227.958	-5.16
TL0823	227.958	228.001	-5.05
TL0823	228.001	228.044	-2.26
TL0823	228.044	228.088	-6.08
TL0823	228.088	228.131	-7.94
TL0823	228.131	228.174	-7.89
TL0823	228.174	228.217	-2.78
TL0823	228.217	228.260	-3.09
TL0823	228.260	228.303	-3.47
TL0823	228.303	228.347	-3.41
TL0823	228.347	228.390	-2.55
TL0823	228.390	228.433	-3.98
TL0823	228.433	228.476	-3.81
TL0823	228.476	228.519	-3.9
TL0823	228.519	228.562	-3.93
TL0823	228.562	228.606	-3.93
TL0823	228.606	228.649	-2.09
TL0823	228.649	228.692	-2.26
TL0823	228.692	228.735	-1.89
TL0823	228.735	228.778	-2.61
TL0823	228.778	228.821	-2.61
TL0823	228.821	228.865	-2.69
TL0823	228.865	228.908	-2.32
TL0823	228.908	228.951	-2.26
TL0823	228.951	228.994	-1.95
TL0823	228.994	229.037	-1.89
TL0823	229.037	229.080	-2.18

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	229.080	229.124	-2.32
TL0823	229.124	229.167	-2.38
TL0823	229.167	229.210	-2.78
TL0823	229.210	229.253	-2
TL0823	229.253	229.296	-3.27
TL0823	229.296	229.339	-3.3
TL0823	229.339	229.383	-3.24
TL0823	229.383	229.426	-3.24
TL0823	229.426	229.469	-2.98
TL0823	229.469	229.512	-1.54
TL0823	229.512	229.555	-2.75
TL0823	229.555	229.598	-3.07
TL0823	229.598	229.642	0
TL0823	229.642	229.685	0.11
TL0823	229.685	229.728	-2.61
TL0823	229.728	229.771	-3.55
TL0823	229.771	229.814	-2.35
TL0823	229.814	229.857	-3.7
TL0823	229.857	229.901	-3.67
TL0823	229.901	229.944	-3.47
TL0823	229.944	229.987	-2.35
TL0823	229.987	230.030	-2.61
TL0823	230.030	230.073	-2.32
TL0823	230.073	230.116	-0.91
TL0823	230.116	230.160	-2.41
TL0823	230.160	230.203	-2.35
TL0823	230.203	230.246	-2.29
TL0823	230.246	230.289	-1.4
TL0823	230.289	230.332	-0.88
TL0823	230.332	230.375	-0.91
TL0823	230.375	230.419	-1.32
TL0823	230.419	230.462	-0.71
TL0823	230.462	230.505	0

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	230.505	230.548	-0.74
TL0823	230.548	230.591	-1.89
TL0823	230.591	230.634	-2.98
TL0823	230.634	230.678	-3.21
TL0823	230.678	230.721	-3.15
TL0823	230.721	230.764	-3.15
TL0823	230.764	230.807	-3.41
TL0823	230.807	230.850	-3.47
TL0823	230.850	230.893	-3.35
TL0823	230.893	230.937	-3.32
TL0823	230.937	230.980	-3.12
TL0823	230.980	231.023	-2.2
TL0823	231.023	231.066	-3.67
TL0823	231.066	231.109	-2.89
TL0823	231.109	231.152	0.6
TL0823	231.152	231.196	-2.29
TL0823	231.196	231.239	-2.38
TL0823	231.239	231.282	8.43
TL0823	231.282	231.325	-2.81
TL0823	231.325	231.368	-2.84
TL0823	231.368	231.411	-2.89
TL0823	231.411	231.455	2.06
TL0823	231.455	231.498	0.14
TL0823	231.498	231.541	0.2
TL0823	231.541	231.584	-0.02
TL0823	231.584	231.627	-0.68
TL0823	231.627	231.670	-0.74
TL0823	231.670	231.714	-1
TL0823	231.714	231.757	-1.11
TL0823	231.757	231.800	-1.17
TL0823	231.800	231.843	-1.49
TL0823	231.843	231.886	-1.57
TL0823	231.886	231.929	-1.54

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	231.929	231.973	-1.46
TL0823	231.973	232.016	-1.43
TL0823	232.016	232.059	-1.4
TL0823	232.059	232.102	-1.17
TL0823	232.102	232.145	-1.29
TL0823	232.145	232.188	-1.77
TL0823	232.188	232.232	-1.77
TL0823	232.232	232.275	-1.6
TL0823	232.275	232.318	-1.52
TL0823	232.318	232.361	-1.32
TL0823	232.361	232.404	0.37
TL0823	232.404	232.447	3.21
TL0823	232.447	232.491	2.66
TL0823	232.491	232.534	0.28
TL0823	232.534	232.577	0.22
TL0823	232.577	232.620	0.37
TL0823	232.620	232.656	-0.08
TL0823	232.656	232.693	0
TL0823	232.693	232.729	-0.05
TL0823	232.729	232.766	-0.05
TL0823	232.766	232.802	-0.08
TL0823	232.802	232.838	-0.11
TL0823	232.838	232.875	0.11
TL0823	232.875	232.911	12.96
TL0823	232.911	232.948	-1.11
TL0823	232.948	232.984	-1.89
TL0823	232.984	233.020	-2.38
TL0823	233.020	233.057	-2.69
TL0823	233.057	233.093	-2.75
TL0823	233.093	233.130	-0.86
TL0823	233.130	233.166	-2.58
TL0823	233.166	233.202	-2.26
TL0823	233.202	233.239	-3.44

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	233.239	233.275	-3.64
TL0823	233.275	233.312	-3.67
TL0823	233.312	233.348	-3.58
TL0823	233.348	233.384	-3.64
TL0823	233.384	233.421	-3.55
TL0823	233.421	233.457	-3.58
TL0823	233.457	233.494	-3.47
TL0823	233.494	233.530	-3.53
TL0823	233.530	233.566	-3.53
TL0823	233.566	233.603	-3.64
TL0823	233.603	233.639	-3.53
TL0823	233.639	233.676	-3.73
TL0823	233.676	233.712	-3.67
TL0823	233.712	233.748	-3.58
TL0823	233.748	233.785	-3.53
TL0823	233.785	233.821	-3.27
TL0823	233.821	233.858	-2.69
TL0823	233.858	233.894	-2.75
TL0823	233.894	233.930	-2.46
TL0823	233.930	233.967	-1.26
TL0823	233.967	234.003	1.03
TL0823	234.003	234.040	1.8
TL0823	234.040	234.076	1.83
TL0823	234.076	234.112	1.52
TL0823	234.112	234.149	0.97
TL0823	234.149	234.185	0.02
TL0823	234.185	234.222	-2.55
TL0823	234.222	234.258	-3.27
TL0823	234.258	234.294	-3.27
TL0823	234.294	234.331	-3.41
TL0823	234.331	234.367	-3.04
TL0823	234.367	234.404	-3.3
TL0823	234.404	234.440	-3.35

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	234.440	234.476	-2.61
TL0823	234.476	234.513	-2.89
TL0823	234.513	234.549	-3.01
TL0823	234.549	234.586	-3.09
TL0823	234.586	234.622	-2.64
TL0823	234.622	234.658	1
TL0823	234.658	234.695	-4.01
TL0823	234.695	234.731	-3.78
TL0823	234.731	234.768	-3.93
TL0823	234.768	234.804	-3.93
TL0823	234.804	234.840	-1.4
TL0823	234.840	234.877	1.26
TL0823	234.877	234.913	-0.74
TL0823	234.913	234.950	-1.4
TL0823	234.950	234.986	-1.43
TL0823	234.986	235.022	-1.4
TL0823	235.022	235.059	-1.34
TL0823	235.059	235.095	-1.69
TL0823	235.095	235.132	-0.74
TL0823	235.132	235.168	-1.49
TL0823	235.168	235.204	-1.54
TL0823	235.204	235.241	-1.49
TL0823	235.241	235.277	-1.46
TL0823	235.277	235.314	-1.37
TL0823	235.314	235.350	-1.34
TL0823	235.350	235.386	-1.29
TL0823	235.386	235.423	-1.43
TL0823	235.423	235.459	-0.6
TL0823	235.459	235.496	-0.14
TL0823	235.496	235.532	-0.43
TL0823	235.532	235.568	-0.8
TL0823	235.568	235.605	-0.83
TL0823	235.605	235.641	-0.8

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	235.641	235.678	0.91
TL0823	235.678	235.714	1.46
TL0823	235.714	235.750	-0.02
TL0823	235.750	235.787	-0.37
TL0823	235.787	235.823	-1.26
TL0823	235.823	235.860	-1.23
TL0823	235.860	235.896	-1
TL0823	235.896	235.932	-1.2
TL0823	235.932	235.969	-0.77
TL0823	235.969	236.005	-0.28
TL0823	236.005	236.042	-1.06
TL0823	236.042	236.078	1.72
TL0823	236.078	236.114	8.26
TL0823	236.114	236.151	3.61
TL0823	236.151	236.187	-1.69
TL0823	236.187	236.224	-1.54
TL0823	236.224	236.260	-1.72
TL0823	236.260	236.296	-1.66
TL0823	236.296	236.333	2.72
TL0823	236.333	236.369	3.15
TL0823	236.369	236.406	0.88
TL0823	236.406	236.442	0.63
TL0823	236.442	236.478	0.74
TL0823	236.478	236.515	1.17
TL0823	236.515	236.551	1.4
TL0823	236.551	236.588	0.09
TL0823	236.588	236.624	1.2
TL0823	236.624	236.660	2.12
TL0823	236.660	236.697	2.58
TL0823	236.697	236.733	3.01
TL0823	236.733	236.770	6.02
TL0823	236.770	236.806	7.49
TL0823	236.806	236.842	10.12

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	236.842	236.879	8.66
TL0823	236.879	236.915	5.16
TL0823	236.915	236.952	1.26
TL0823	236.952	236.988	7.4
TL0823	236.988	237.024	12.55
TL0823	237.024	237.061	9.64
TL0823	237.061	237.097	8.06
TL0823	237.097	237.134	4.36
TL0823	237.134	237.170	6.88
TL0823	237.170	237.206	9.72
TL0823	237.206	237.243	10.86
TL0823	237.243	237.279	8.38
TL0823	237.279	237.316	7.89
TL0823	237.316	237.352	6.83
TL0823	237.352	237.388	7.97
TL0823	237.388	237.425	8.2
TL0823	237.425	237.461	8.69
TL0823	237.461	237.498	5.48
TL0823	237.498	237.534	-0.22
TL0823	237.534	237.570	-0.2
TL0823	237.570	237.607	-0.22
TL0823	237.607	237.643	1
TL0823	237.643	237.680	12.64
TL0823	237.680	237.716	5.33
TL0823	237.716	237.752	4.7
TL0823	237.752	237.789	4.36
TL0823	237.789	237.825	3.61
TL0823	237.825	237.862	3.04
TL0823	237.862	237.898	5.25
TL0823	237.898	237.934	5.65
TL0823	237.934	237.971	4.33
TL0823	237.971	238.007	4.27
TL0823	238.007	238.044	8.69

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	238.044	238.080	5.85
TL0823	238.080	238.116	-2.23
TL0823	238.116	238.153	2.66
TL0823	238.153	238.189	2.03
TL0823	238.189	238.226	1.66
TL0823	238.226	238.262	2.43
TL0823	238.262	238.298	2.55
TL0823	238.298	238.335	0.57
TL0823	238.335	238.371	-0.08
TL0823	238.371	238.408	1.86
TL0823	238.408	238.444	1.83
TL0823	238.444	238.480	-0.74
TL0823	238.480	238.517	1.06
TL0823	238.517	238.553	2.92
TL0823	238.553	238.590	2.09
TL0823	238.590	238.626	0
TL0823	238.626	238.662	0
TL0823	238.662	238.699	0.22
TL0823	238.699	238.735	0
TL0823	238.735	238.772	0.57
TL0823	238.772	238.808	-0.02
TL0823	238.808	238.844	-1.92
TL0823	238.844	238.881	-2
TL0823	238.881	238.917	-2.2
TL0823	238.917	238.954	0.05
TL0823	238.954	238.990	10.69
TL0823	238.990	239.026	8.23
TL0823	239.026	239.063	9.52
TL0823	239.063	239.099	9.06
TL0823	239.099	239.136	10.72
TL0823	239.136	239.172	11.16
TL0823	239.172	239.208	6.51
TL0823	239.208	239.245	5.94

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	239.245	239.281	5.3
TL0823	239.281	239.318	4.76
TL0823	239.318	239.354	4.93
TL0823	239.354	239.390	5.42
TL0823	239.390	239.427	7.28
TL0823	239.427	239.463	11.36
TL0823	239.463	239.500	5.79
TL0823	239.500	239.536	5.88
TL0823	239.536	239.572	5.42
TL0823	239.572	239.609	4.44
TL0823	239.609	239.645	5.13
TL0823	239.645	239.682	6.94
TL0823	239.682	239.718	6.91
TL0823	239.718	239.754	6.19
TL0823	239.754	239.791	6.08
TL0823	239.791	239.827	6.8
TL0823	239.827	239.864	6.05
TL0823	239.864	239.900	5.36
TL0823	239.900	239.936	4.27
TL0823	239.936	239.973	2.81
TL0823	239.973	240.009	3.07
TL0823	240.009	240.046	2.87
TL0823	240.046	240.082	2.84
TL0823	240.082	240.118	-1.69
TL0823	240.118	240.155	1.83
TL0823	240.155	240.191	0.71
TL0823	240.191	240.228	0.45
TL0823	240.228	240.264	0.11
TL0823	240.264	240.300	0.28
TL0823	240.300	240.337	-0.11
TL0823	240.337	240.373	-0.63
TL0823	240.373	240.410	1
TL0823	240.410	240.446	6.51

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	240.446	240.482	4.7
TL0823	240.482	240.519	2.26
TL0823	240.519	240.555	1.98
TL0823	240.555	240.592	2.43
TL0823	240.592	240.628	2.55
TL0823	240.628	240.664	2.23
TL0823	240.664	240.701	2.23
TL0823	240.701	240.737	3.61
TL0823	240.737	240.774	3.84
TL0823	240.774	240.810	4.5
TL0823	240.810	240.846	2.84
TL0823	240.846	240.883	5.51
TL0823	240.883	240.919	3.98
TL0823	240.919	240.956	3.78
TL0823	240.956	240.992	3.73
TL0823	240.992	241.028	2.2
TL0823	241.028	241.065	3.32
TL0823	241.065	241.101	2.46
TL0823	241.101	241.138	2.29
TL0823	241.138	241.174	2.66
TL0823	241.174	241.210	1.17
TL0823	241.210	241.247	1.23
TL0823	241.247	241.283	1.14
TL0823	241.283	241.320	1
TL0823	241.320	241.356	0.94
TL0823	241.356	241.392	-1.46
TL0823	241.392	241.429	-1.49
TL0823	241.429	241.465	0.43
TL0823	241.465	241.502	2.2
TL0823	241.502	241.538	2.84
TL0823	241.538	241.574	-1.63
TL0823	241.574	241.611	-2.23
TL0823	241.611	241.647	-0.31

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	241.647	241.684	-1.17
TL0823	241.684	241.720	-1.77
TL0823	241.720	241.756	-1.92
TL0823	241.756	241.793	-2.64
TL0823	241.793	241.829	-2.81
TL0823	241.829	241.866	-2.89
TL0823	241.866	241.902	-2.32
TL0823	241.902	241.938	-2.2
TL0823	241.938	241.975	-2.78
TL0823	241.975	242.011	-2.87
TL0823	242.011	242.048	-2.72
TL0823	242.048	242.084	-2.78
TL0823	242.084	242.120	-2.95
TL0823	242.120	242.157	-2.95
TL0823	242.157	242.193	-2.92
TL0823	242.193	242.230	-2.75
TL0823	242.230	242.266	-3.12
TL0823	242.266	242.302	-3.87
TL0823	242.302	242.339	-3.73
TL0823	242.339	242.375	-3.78
TL0823	242.375	242.412	-3.58
TL0823	242.412	242.448	-3.67
TL0823	242.448	242.484	-3.09
TL0823	242.484	242.521	2.35
TL0823	242.521	242.557	-4.87
TL0823	242.557	242.594	-4.87
TL0823	242.594	242.630	-4.99
TL0823	242.630	242.666	-4.96
TL0823	242.666	242.703	-2.32
TL0823	242.703	242.739	-2.09
TL0823	242.739	242.776	-2.23
TL0823	242.776	242.812	-2.43
TL0823	242.812	242.848	-3.5

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	242.848	242.885	-3.75
TL0823	242.885	242.921	-5.07
TL0823	242.921	242.958	-5.02
TL0823	242.958	242.994	-2.75
TL0823	242.994	243.030	4.56
TL0823	243.030	243.067	1.29
TL0823	243.067	243.103	2.06
TL0823	243.103	243.140	2.43
TL0823	243.140	243.176	-0.57
TL0823	243.176	243.212	-0.86
TL0823	243.212	243.249	-1.14
TL0823	243.249	243.285	-1.75
TL0823	243.285	243.322	-1.43
TL0823	243.322	243.358	-2.18
TL0823	243.358	243.394	-1.89
TL0823	243.394	243.431	-0.68
TL0823	243.431	243.467	-1.37
TL0823	243.467	243.504	-2.12
TL0823	243.504	243.540	-1.75
TL0823	243.540	243.576	-2.92
TL0823	243.576	243.613	-2.81
TL0823	243.613	243.649	-3.27
TL0823	243.649	243.686	-3.15
TL0823	243.686	243.722	-3.15
TL0823	243.722	243.758	-2.06
TL0823	243.758	243.795	-1.75
TL0823	243.795	243.831	0.34
TL0823	243.831	243.868	7.14
TL0823	243.868	243.904	11.89
TL0823	243.904	243.940	5.82
TL0823	243.940	243.977	-2.84
TL0823	243.977	244.013	-3.61
TL0823	244.013	244.050	-3.64

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	244.050	244.086	-3.67
TL0823	244.086	244.122	-10.07
TL0823	244.122	244.159	-1.57
TL0823	244.159	244.195	1.46
TL0823	244.195	244.232	10.81
TL0823	244.232	244.268	5.3
TL0823	244.268	244.304	1.03
TL0823	244.304	244.341	3.01
TL0823	244.341	244.377	3.01
TL0823	244.377	244.414	-2.41
TL0823	244.414	244.450	-2
TL0823	244.450	244.486	2.66
TL0823	244.486	244.523	2.35
TL0823	244.523	244.559	0.8
TL0823	244.559	244.596	2.29
TL0823	244.596	244.632	-5.45
TL0823	244.632	244.668	-6.48
TL0823	244.668	244.705	-8.09
TL0823	244.705	244.741	-7.2
TL0823	244.741	244.778	-6.91
TL0823	244.778	244.814	-7.94
TL0823	244.814	244.850	-8.75
TL0823	244.850	244.887	-9.18
TL0823	244.887	244.923	-9.64
TL0823	244.923	244.960	-9.29
TL0823	244.960	244.996	-9.21
TL0823	244.996	245.032	-9.04
TL0823	245.032	245.069	-9.06
TL0823	245.069	245.105	-9.01
TL0823	245.105	245.142	-11.85
TL0823	245.142	245.178	-10.9
TL0823	245.178	245.214	-9.15
TL0823	245.214	245.251	-6.62

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	245.251	245.287	-5.48
TL0823	245.287	245.324	-1.86
TL0823	245.324	245.360	-4.04
TL0823	245.360	245.396	-12.65
TL0823	245.396	245.433	-12.34
TL0823	245.433	245.469	-12.48
TL0823	245.469	245.506	-12.59
TL0823	245.506	245.542	-11.99
TL0823	245.542	245.578	-0.77
TL0823	245.578	245.615	-3.27
TL0823	245.615	245.651	-5.1
TL0823	245.651	245.688	-5.76
TL0823	245.688	245.724	-6.42
TL0823	245.724	245.760	-6.85
TL0823	245.760	245.797	-5.71
TL0823	245.797	245.833	-5.1
TL0823	245.833	245.870	-5.71
TL0823	245.870	245.906	-5.56
TL0823	245.906	245.942	-5.88
TL0823	245.942	245.979	-8.2
TL0823	245.979	246.015	-8.03
TL0823	246.015	246.052	1.49
TL0823	246.052	246.088	0.54
TL0823	246.088	246.124	-1.34
TL0823	246.124	246.161	-1.54
TL0823	246.161	246.197	-1.75
TL0823	246.197	246.234	-2.03
TL0823	246.234	246.270	-1.92
TL0823	246.270	246.306	-1.54
TL0823	246.306	246.343	-1.75
TL0823	246.343	246.379	-0.37
TL0823	246.379	246.415	-0.8
TL0823	246.415	246.452	-1.34

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	246.452	246.488	-0.31
TL0823	246.488	246.525	-0.51
TL0823	246.525	246.561	2.26
TL0823	246.561	246.597	2.98
TL0823	246.597	246.634	-0.31
TL0823	246.634	246.670	-1.26
TL0823	246.670	246.707	1.89
TL0823	246.707	246.743	0.08
TL0823	246.743	246.779	-1.63
TL0823	246.779	246.816	-2.64
TL0823	246.816	246.852	-2.64
TL0823	246.852	246.889	-2.78
TL0823	246.889	246.925	-1.14
TL0823	246.925	246.961	-0.54
TL0823	246.961	246.998	0.83
TL0823	246.998	247.034	-0.71
TL0823	247.034	247.071	0.6
TL0823	247.071	247.107	-0.54
TL0823	247.107	247.143	-0.88
TL0823	247.143	247.180	-2.29
TL0823	247.180	247.216	-1.8
TL0823	247.216	247.253	-2.26
TL0823	247.253	247.289	-0.83
TL0823	247.289	247.325	0.71
TL0823	247.325	247.362	-2.87
TL0823	247.362	247.398	2.46
TL0823	247.398	247.435	5.94
TL0823	247.435	247.471	-1.6
TL0823	247.471	247.507	-3.21
TL0823	247.507	247.544	-3.7
TL0823	247.544	247.580	-2.98
TL0823	247.580	247.617	-2.95
TL0823	247.617	247.653	-3.73

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	247.653	247.689	-3.35
TL0823	247.689	247.726	-4.07
TL0823	247.726	247.762	-3.81
TL0823	247.762	247.799	-2.43
TL0823	247.799	247.835	-2.66
TL0823	247.835	247.871	-2.29
TL0823	247.871	247.908	-3.84
TL0823	247.908	247.944	-3.98
TL0823	247.944	247.981	-3.73
TL0823	247.981	248.017	-3.96
TL0823	248.017	248.053	-3.73
TL0823	248.053	248.090	-4.24
TL0823	248.090	248.126	-4.56
TL0823	248.126	248.163	-4.44
TL0823	248.163	248.199	-4.56
TL0823	248.199	248.235	-4.5
TL0823	248.235	248.272	0.91
TL0823	248.272	248.308	1.06
TL0823	248.308	248.345	0.2
TL0823	248.345	248.381	0.57
TL0823	248.381	248.417	0.66
TL0823	248.417	248.454	0.8
TL0823	248.454	248.490	0.68
TL0823	248.490	248.527	0.6
TL0823	248.527	248.563	0.66
TL0823	248.563	248.599	0.57
TL0823	248.599	248.636	0.08
TL0823	248.636	248.672	0.66
TL0823	248.672	248.709	0.63
TL0823	248.709	248.745	0.14
TL0823	248.745	248.781	-0.4
TL0823	248.781	248.818	-1.66
TL0823	248.818	248.854	-2.75

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	248.854	248.891	-3.35
TL0823	248.891	248.927	-3.67
TL0823	248.927	248.963	-3.64
TL0823	248.963	249.000	-3.61
TL0823	249.000	249.036	-3.35
TL0823	249.036	249.073	-3.55
TL0823	249.073	249.109	-3.55
TL0823	249.109	249.145	-3.24
TL0823	249.145	249.182	-3.7
TL0823	249.182	249.218	-3.73
TL0823	249.218	249.255	-2.81
TL0823	249.255	249.291	-3.04
TL0823	249.291	249.327	-3.12
TL0823	249.327	249.364	-3.15
TL0823	249.364	249.400	-2.66
TL0823	249.400	249.437	-2.55
TL0823	249.437	249.473	-3.58
TL0823	249.473	249.509	-3.53
TL0823	249.509	249.546	-3.67
TL0823	249.546	249.582	-3.64
TL0823	249.582	249.619	-3.67
TL0823	249.619	249.655	-3.18
TL0823	249.655	249.691	-2.81
TL0823	249.691	249.728	-2.69
TL0823	249.728	249.764	-2.69
TL0823	249.764	249.801	-2.41
TL0823	249.801	249.837	-2.09
TL0823	249.837	249.873	-2
TL0823	249.873	249.910	-1.89
TL0823	249.910	249.946	-2.03
TL0823	249.946	249.983	-1.72
TL0823	249.983	250.019	-0.91
TL0823	250.019	250.055	-1.4

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	250.055	250.092	-1.43
TL0823	250.092	250.128	-2.46
TL0823	250.128	250.165	-2.69
TL0823	250.165	250.201	-2.69
TL0823	250.201	250.237	-2.23
TL0823	250.237	250.274	-7.17
TL0823	250.274	250.310	-6.48
TL0823	250.310	250.347	-7
TL0823	250.347	250.383	-7.03
TL0823	250.383	250.419	-6.77
TL0823	250.419	250.456	-7.03
TL0823	250.456	250.492	-7.17
TL0823	250.492	250.529	-7.06
TL0823	250.529	250.565	-7.2
TL0823	250.565	250.601	-7.37
TL0823	250.601	250.638	-7.28
TL0823	250.638	250.674	-6.71
TL0823	250.674	250.711	-6.83
TL0823	250.711	250.747	-6.68
TL0823	250.747	250.783	-6.57
TL0823	250.783	250.820	-6.37
TL0823	250.820	250.856	-6.22
TL0823	250.856	250.893	-6.25
TL0823	250.893	250.929	-6.57
TL0823	250.929	250.965	-6.62
TL0823	250.965	251.002	-5.05
TL0823	251.002	251.038	-3.67
TL0823	251.038	251.075	-3.38
TL0823	251.075	251.111	-2.38
TL0823	251.111	251.147	-0.45
TL0823	251.147	251.184	-6.6
TL0823	251.184	251.220	-6.97
TL0823	251.220	251.257	-5.07

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	251.257	251.293	-5.25
TL0823	251.293	251.329	-5.36
TL0823	251.329	251.366	-5.79
TL0823	251.366	251.402	-6.19
TL0823	251.402	251.439	-6.02
TL0823	251.439	251.475	-7.72
TL0823	251.475	251.511	16.74
TL0823	251.511	251.548	-11.25
TL0823	251.548	251.584	-10.9
TL0823	251.584	251.621	-11.25
TL0823	251.621	251.657	-7.57
TL0823	251.657	251.693	-0.14
TL0823	251.693	251.730	1.14
TL0823	251.730	251.766	1.86
TL0823	251.766	251.803	2.09
TL0823	251.803	251.839	1.37
TL0823	251.839	251.875	0.51
TL0823	251.875	251.912	0.91
TL0823	251.912	251.948	0.88
TL0823	251.948	251.985	-0.14
TL0823	251.985	252.021	-0.34
TL0823	252.021	252.057	-0.97
TL0823	252.057	252.094	0.51
TL0823	252.094	252.130	0.08
TL0823	252.130	252.167	-1.37
TL0823	252.167	252.203	-1
TL0823	252.203	252.239	0
TL0823	252.239	252.276	-0.63
TL0823	252.276	252.312	-0.28
TL0823	252.312	252.349	0.2
TL0823	252.349	252.385	-2.92
TL0823	252.385	252.421	-2.55
TL0823	252.421	252.458	-0.8

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	252.458	252.494	-1.54
TL0823	252.494	252.531	-3.47
TL0823	252.531	252.567	-3.53
TL0823	252.567	252.603	-2.72
TL0823	252.603	252.640	-3.27
TL0823	252.640	252.676	-3.75
TL0823	252.676	252.713	-3.53
TL0823	252.713	252.749	-3.38
TL0823	252.749	252.785	-3.9
TL0823	252.785	252.822	-4.47
TL0823	252.822	252.858	-5.36
TL0823	252.858	252.895	-6.34
TL0823	252.895	252.931	-6.08
TL0823	252.931	252.967	-6.31
TL0823	252.967	253.004	-6.25
TL0823	253.004	253.040	0.31
TL0823	253.040	253.077	1.49
TL0823	253.077	253.113	2.66
TL0823	253.113	253.149	2.03
TL0823	253.149	253.186	-0.05
TL0823	253.186	253.222	0.66
TL0823	253.222	253.259	0.25
TL0823	253.259	253.295	-0.11
TL0823	253.295	253.331	-0.45
TL0823	253.331	253.368	0.05
TL0823	253.368	253.404	0.17
TL0823	253.404	253.441	1.52
TL0823	253.441	253.477	1.11
TL0823	253.477	253.513	3.78
TL0823	253.513	253.550	2.41
TL0823	253.550	253.586	0.25
TL0823	253.586	253.623	-0.4
TL0823	253.623	253.659	-0.63

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	253.659	253.695	0.25
TL0823	253.695	253.732	1.14
TL0823	253.732	253.768	2.69
TL0823	253.768	253.805	3.09
TL0823	253.805	253.841	-0.54
TL0823	253.841	253.877	0.45
TL0823	253.877	253.914	4.07
TL0823	253.914	253.950	5.39
TL0823	253.950	253.987	-0.25
TL0823	253.987	254.023	-0.97
TL0823	254.023	254.059	-0.34
TL0823	254.059	254.096	-1.8
TL0823	254.096	254.132	-1.69
TL0823	254.132	254.169	-1.77
TL0823	254.169	254.205	-1.72
TL0823	254.205	254.241	-0.2
TL0823	254.241	254.278	0.57
TL0823	254.278	254.314	1.52
TL0823	254.314	254.351	-1.54
TL0823	254.351	254.387	-2.46
TL0823	254.387	254.423	-2.41
TL0823	254.423	254.460	-2.66
TL0823	254.460	254.496	-2.89
TL0823	254.496	254.533	-1.26
TL0823	254.533	254.569	-2.98
TL0823	254.569	254.605	-1.4
TL0823	254.605	254.642	-0.4
TL0823	254.642	254.678	-0.86
TL0823	254.678	254.715	-0.83
TL0823	254.715	254.751	-1.09
TL0823	254.751	254.787	-1.29
TL0823	254.787	254.824	-1.32
TL0823	254.824	254.860	-1.95

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	254.860	254.897	-1.63
TL0823	254.897	254.933	1.4
TL0823	254.933	254.969	0.57
TL0823	254.969	255.006	0.17
TL0823	255.006	255.042	0.83
TL0823	255.042	255.079	22.33
TL0823	255.079	255.115	-3.3
TL0823	255.115	255.151	-3.32
TL0823	255.151	255.188	-3.41
TL0823	255.188	255.224	-3.5
TL0823	255.224	255.261	-1.95
TL0823	255.261	255.297	1.29
TL0823	255.297	255.333	1.54
TL0823	255.333	255.370	2.03
TL0823	255.370	255.406	2.78
TL0823	255.406	255.443	2.66
TL0823	255.443	255.479	2.38
TL0823	255.479	255.515	2.92
TL0823	255.515	255.552	2.64
TL0823	255.552	255.588	3.58
TL0823	255.588	255.625	5.3
TL0823	255.625	255.661	2.81
TL0823	255.661	255.697	4.87
TL0823	255.697	255.734	3.5
TL0823	255.734	255.770	2.12
TL0823	255.770	255.807	1.11
TL0823	255.807	255.843	1.23
TL0823	255.843	255.879	0.43
TL0823	255.879	255.916	0.54
TL0823	255.916	255.952	0.22
TL0823	255.952	255.989	-0.54
TL0823	255.989	256.025	-13.2
TL0823	256.025	256.061	-9.09

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	256.061	256.098	-9.01
TL0823	256.098	256.134	-10.04
TL0823	256.134	256.171	-8.86
TL0823	256.171	256.207	-9.27
TL0823	256.207	256.243	-8.95
TL0823	256.243	256.280	-8.66
TL0823	256.280	256.316	-7.77
TL0823	256.316	256.353	-8.15
TL0823	256.353	256.389	-7.14
TL0823	256.389	256.425	-5.42
TL0823	256.425	256.462	-8.43
TL0823	256.462	256.498	-10.27
TL0823	256.498	256.535	-10.15
TL0823	256.535	256.571	-7.2
TL0823	256.571	256.607	-10.87
TL0823	256.607	256.644	-10.7
TL0823	256.644	256.680	-10.87
TL0823	256.680	256.717	-9.84
TL0823	256.717	256.753	-0.74
TL0823	256.753	256.789	-2.32
TL0823	256.789	256.826	-2.15
TL0823	256.826	256.862	-1.6
TL0823	256.862	256.899	-1.72
TL0823	256.899	256.935	-1.77
TL0823	256.935	256.971	-1.43
TL0823	256.971	257.008	-1.03
TL0823	257.008	257.044	-1.77
TL0823	257.044	257.081	-1.77
TL0823	257.081	257.117	-1.75
TL0823	257.117	257.153	-1.75
TL0823	257.153	257.190	-1.14
TL0823	257.190	257.226	-0.34
TL0823	257.226	257.263	-1.57

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	257.263	257.299	-2.2
TL0823	257.299	257.335	-2.23
TL0823	257.335	257.372	-1.8
TL0823	257.372	257.408	0.34
TL0823	257.408	257.445	1.14
TL0823	257.445	257.481	-0.31
TL0823	257.481	257.517	-0.25
TL0823	257.517	257.554	0
TL0823	257.554	257.590	-0.25
TL0823	257.590	257.627	0.45
TL0823	257.627	257.663	-0.37
TL0823	257.663	257.699	-0.66
TL0823	257.699	257.736	-0.77
TL0823	257.736	257.772	-0.45
TL0823	257.772	257.809	-0.34
TL0823	257.809	257.845	-0.17
TL0823	257.845	257.881	-0.43
TL0823	257.881	257.918	-0.54
TL0823	257.918	257.954	-0.51
TL0823	257.954	257.991	-0.6
TL0823	257.991	258.027	-0.43
TL0823	258.027	258.063	2.06
TL0823	258.063	258.100	-0.51
TL0823	258.100	258.136	1.32
TL0823	258.136	258.173	16.66
TL0823	258.173	258.209	10.23
TL0823	258.209	258.245	-1.2
TL0823	258.245	258.282	-1.11
TL0823	258.282	258.318	-1.2
TL0823	258.318	258.355	0.37
TL0823	258.355	258.391	-0.68
TL0823	258.391	258.427	-0.14
TL0823	258.427	258.464	0.8

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	258.464	258.500	1.52
TL0823	258.500	258.537	1.92
TL0823	258.537	258.573	1.66
TL0823	258.573	258.609	2.46
TL0823	258.609	258.646	2.43
TL0823	258.646	258.682	2.72
TL0823	258.682	258.719	3.24
TL0823	258.719	258.755	1.32
TL0823	258.755	258.791	1.2
TL0823	258.791	258.828	2.61
TL0823	258.828	258.864	1.34
TL0823	258.864	258.901	2.55
TL0823	258.901	258.937	2.46
TL0823	258.937	258.973	2.12
TL0823	258.973	259.010	3.75
TL0823	259.010	259.046	4.39
TL0823	259.046	259.083	1.43
TL0823	259.083	259.119	1.86
TL0823	259.119	259.155	1.14
TL0823	259.155	259.192	1.34
TL0823	259.192	259.228	3.38
TL0823	259.228	259.265	5.36
TL0823	259.265	259.301	11.56
TL0823	259.301	259.337	5.82
TL0823	259.337	259.374	35.84
TL0823	259.374	259.410	0.4
TL0823	259.410	259.447	0.48
TL0823	259.447	259.483	0.43
TL0823	259.483	259.519	4.24
TL0823	259.519	259.556	6.94
TL0823	259.556	259.592	8.61
TL0823	259.592	259.629	7.37
TL0823	259.629	259.665	4.99

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	259.665	259.701	6.65
TL0823	259.701	259.738	5.25
TL0823	259.738	259.774	5.39
TL0823	259.774	259.811	4.73
TL0823	259.811	259.847	4.87
TL0823	259.847	259.883	4.39
TL0823	259.883	259.920	4.76
TL0823	259.920	259.956	5.02
TL0823	259.956	259.993	4.27
TL0823	259.993	260.029	3.75
TL0823	260.029	260.065	-14.52
TL0823	260.065	260.102	-14.72
TL0823	260.102	260.138	-14.75
TL0823	260.138	260.175	-13.31
TL0823	260.175	260.211	-10.61
TL0823	260.211	260.247	-14.23
TL0823	260.247	260.284	-14.09
TL0823	260.284	260.320	-14.37
TL0823	260.320	260.357	-13.11
TL0823	260.357	260.393	-6.31
TL0823	260.393	260.429	-6.74
TL0823	260.429	260.466	-6.85
TL0823	260.466	260.502	-6.94
TL0823	260.502	260.539	-6.97
TL0823	260.539	260.575	-7.06
TL0823	260.575	260.611	-7.23
TL0823	260.611	260.648	-8.03
TL0823	260.648	260.684	-8.09
TL0823	260.684	260.721	-8.32
TL0823	260.721	260.757	-8.55
TL0823	260.757	260.793	-8.46
TL0823	260.793	260.830	-8.55
TL0823	260.830	260.866	-8.58

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	260.866	260.903	-8.58
TL0823	260.903	260.939	-8.58
TL0823	260.939	260.975	-7.74
TL0823	260.975	261.012	-6.97
TL0823	261.012	261.048	-8.26
TL0823	261.048	261.085	-8.49
TL0823	261.085	261.121	-8.49
TL0823	261.121	261.157	-8.61
TL0823	261.157	261.194	-8.46
TL0823	261.194	261.230	-6.74
TL0823	261.230	261.267	-0.54
TL0823	261.267	261.303	-2.75
TL0823	261.303	261.339	-6.48
TL0823	261.339	261.376	-8.95
TL0823	261.376	261.412	-8.89
TL0823	261.412	261.449	-8.95
TL0823	261.449	261.485	-8.49
TL0823	261.485	261.521	-7.06
TL0823	261.521	261.558	-7.2
TL0823	261.558	261.594	-7.4
TL0823	261.594	261.631	-7.28
TL0823	261.631	261.667	-7.23
TL0823	261.667	261.703	-7.03
TL0823	261.703	261.740	-7.66
TL0823	261.740	261.776	-7.92
TL0823	261.776	261.813	-6.6
TL0823	261.813	261.849	-7.46
TL0823	261.849	261.885	-6.6
TL0823	261.885	261.922	-4.56
TL0823	261.922	261.958	-5.85
TL0823	261.958	261.995	-5.79
TL0823	261.995	262.031	-5.53
TL0823	262.031	262.067	-5.28

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	262.067	262.104	-5.36
TL0823	262.104	262.140	-5.96
TL0823	262.140	262.177	-6.65
TL0823	262.177	262.213	-5.96
TL0823	262.213	262.249	-6.08
TL0823	262.249	262.286	-5.88
TL0823	262.286	262.322	-6.22
TL0823	262.322	262.359	-6.31
TL0823	262.359	262.395	-6.6
TL0823	262.395	262.431	-6.88
TL0823	262.431	262.468	-6.74
TL0823	262.468	262.504	-6.65
TL0823	262.504	262.541	-6.42
TL0823	262.541	262.577	-6.37
TL0823	262.577	262.613	-6.22
TL0823	262.613	262.650	-6.02
TL0823	262.650	262.686	-6.17
TL0823	262.686	262.723	-6.28
TL0823	262.723	262.759	-6.22
TL0823	262.759	262.795	-5.91
TL0823	262.795	262.832	-6.02
TL0823	262.832	262.868	-5.85
TL0823	262.868	262.905	-5.71
TL0823	262.905	262.941	-5.62
TL0823	262.941	262.977	-5.53
TL0823	262.977	263.014	-4.62
TL0823	263.014	263.050	-2.41
TL0823	263.050	263.087	-5.33
TL0823	263.087	263.123	-5.99
TL0823	263.123	263.159	-6.11
TL0823	263.159	263.196	-5.65
TL0823	263.196	263.232	-3.84
TL0823	263.232	263.269	-4.39

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	263.269	263.305	-4.33
TL0823	263.305	263.341	-4.96
TL0823	263.341	263.378	-5.51
TL0823	263.378	263.414	-5.85
TL0823	263.414	263.451	-5.71
TL0823	263.451	263.487	-5.96
TL0823	263.487	263.523	-6.31
TL0823	263.523	263.560	-6.62
TL0823	263.560	263.596	-6.85
TL0823	263.596	263.633	-6.74
TL0823	263.633	263.669	-6.57
TL0823	263.669	263.705	-6.51
TL0823	263.705	263.742	-6.88
TL0823	263.742	263.778	-6.48
TL0823	263.778	263.815	0.05
TL0823	263.815	263.851	2.18
TL0823	263.851	263.887	-6.85
TL0823	263.887	263.924	-6.65
TL0823	263.924	263.960	-6.83
TL0823	263.960	263.997	-4.99
TL0823	263.997	264.033	-2.43
TL0823	264.033	264.069	-2.69
TL0823	264.069	264.106	-3.15
TL0823	264.106	264.142	-2.81
TL0823	264.142	264.179	-2.61
TL0823	264.179	264.215	-1.92
TL0823	264.215	264.251	-1.17
TL0823	264.251	264.288	-2.87
TL0823	264.288	264.324	-7.92
TL0823	264.324	264.361	-7.77
TL0823	264.361	264.397	-7.72
TL0823	264.397	264.433	-7.6
TL0823	264.433	264.470	-7.6

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	264.470	264.506	-7.6
TL0823	264.506	264.543	-7.54
TL0823	264.543	264.579	-7.2
TL0823	264.579	264.615	-7.2
TL0823	264.615	264.652	-7.08
TL0823	264.652	264.688	-6.25
TL0823	264.688	264.725	-7
TL0823	264.725	264.761	-6.83
TL0823	264.761	264.797	-7.31
TL0823	264.797	264.834	-7.6
TL0823	264.834	264.870	-7.17
TL0823	264.870	264.907	-7.34
TL0823	264.907	264.943	-6.83
TL0823	264.943	264.979	-7.26
TL0823	264.979	265.016	-5.91
TL0823	265.016	265.052	-1.66
TL0823	265.052	265.089	-0.17
TL0823	265.089	265.125	-3.18
TL0823	265.125	265.161	-3.96
TL0823	265.161	265.198	-2.75
TL0823	265.198	265.234	-3.67
TL0823	265.234	265.271	-4.41
TL0823	265.271	265.307	2.32
TL0823	265.307	265.343	-5.48
TL0823	265.343	265.380	-5.05
TL0823	265.380	265.416	-5.42
TL0823	265.416	265.453	-5.48
TL0823	265.453	265.489	-2.89
TL0823	265.489	265.525	-1.29
TL0823	265.525	265.562	-1.14
TL0823	265.562	265.598	-0.8
TL0823	265.598	265.635	1.03
TL0823	265.635	265.671	-0.37

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	265.671	265.707	-2.75
TL0823	265.707	265.744	-2.35
TL0823	265.744	265.780	0.37
TL0823	265.780	265.817	0.63
TL0823	265.817	265.853	0
TL0823	265.853	265.889	-0.02
TL0823	265.889	265.926	-0.4
TL0823	265.926	265.962	-0.14
TL0823	265.962	265.999	-1.06
TL0823	265.999	266.035	-0.28
TL0823	266.035	266.071	-2.49
TL0823	266.071	266.108	-2.46
TL0823	266.108	266.144	-1.92
TL0823	266.144	266.181	-2.41
TL0823	266.181	266.217	-2.49
TL0823	266.217	266.253	-1.75
TL0823	266.253	266.290	-2.15
TL0823	266.290	266.326	-2.03
TL0823	266.326	266.363	-1.75
TL0823	266.363	266.399	-1.89
TL0823	266.399	266.435	-1.86
TL0823	266.435	266.472	-2.66
TL0823	266.472	266.508	-2.64
TL0823	266.508	266.545	-2.2
TL0823	266.545	266.581	-1.75
TL0823	266.581	266.617	-1.37
TL0823	266.617	266.654	-1.23
TL0823	266.654	266.690	-1
TL0823	266.690	266.727	-0.54
TL0823	266.727	266.763	-0.37
TL0823	266.763	266.799	0.91
TL0823	266.799	266.836	-2.92
TL0823	266.836	266.872	-2.58

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	266.872	266.909	-2.98
TL0823	266.909	266.945	-2.95
TL0823	266.945	266.981	-1.6
TL0823	266.981	267.018	0.8
TL0823	267.018	267.054	2.87
TL0823	267.054	267.091	0.37
TL0823	267.091	267.127	3.61
TL0823	267.127	267.163	0.91
TL0823	267.163	267.200	-4.93
TL0823	267.200	267.236	-4.96
TL0823	267.236	267.273	-5.1
TL0823	267.273	267.309	-5.22
TL0823	267.309	267.345	-5.02
TL0823	267.345	267.382	-1.95
TL0823	267.382	267.418	-0.14
TL0823	267.418	267.455	-3.01
TL0823	267.455	267.491	-5.45
TL0823	267.491	267.527	-5.3
TL0823	267.527	267.564	-5.1
TL0823	267.564	267.600	-5.25
TL0823	267.600	267.637	-5.45
TL0823	267.637	267.673	-5.76
TL0823	267.673	267.709	-5.51
TL0823	267.709	267.746	-5.65
TL0823	267.746	267.782	-5.62
TL0823	267.782	267.819	-5.76
TL0823	267.819	267.855	-5.65
TL0823	267.855	267.891	-5.76
TL0823	267.891	267.928	-5.91
TL0823	267.928	267.964	-5.33
TL0823	267.964	268.001	-4.24
TL0823	268.001	268.037	-3.41
TL0823	268.037	268.073	-3.5

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	268.073	268.110	-3.73
TL0823	268.110	268.146	-4.36
TL0823	268.146	268.183	-4.24
TL0823	268.183	268.219	-5.19
TL0823	268.219	268.255	-5.36
TL0823	268.255	268.292	-5.51
TL0823	268.292	268.328	-5.02
TL0823	268.328	268.365	-5.74
TL0823	268.365	268.401	-5.79
TL0823	268.401	268.437	-5.91
TL0823	268.437	268.474	-6.05
TL0823	268.474	268.510	-6.19
TL0823	268.510	268.547	-6.28
TL0823	268.547	268.583	-6.19
TL0823	268.583	268.619	-6.17
TL0823	268.619	268.656	-6.77
TL0823	268.656	268.692	-6.62
TL0823	268.692	268.729	-6.65
TL0823	268.729	268.765	-6.85
TL0823	268.765	268.801	-6.83
TL0823	268.801	268.838	-5.68
TL0823	268.838	268.874	-11.82
TL0823	268.874	268.911	-11.93
TL0823	268.911	268.947	-11.93
TL0823	268.947	268.983	-13.4
TL0823	268.983	269.020	-13.4
TL0823	269.020	269.056	-13.25
TL0823	269.056	269.093	-13.46
TL0823	269.093	269.129	-13.48
TL0823	269.129	269.165	-13.46
TL0823	269.165	269.202	-13.4
TL0823	269.202	269.238	-13.68
TL0823	269.238	269.275	-13.86

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	269.275	269.311	-11.07
TL0823	269.311	269.347	0.94
TL0823	269.347	269.384	-1.75
TL0823	269.384	269.420	-9.27
TL0823	269.420	269.457	-10.18
TL0823	269.457	269.493	-10.21
TL0823	269.493	269.529	-10.3
TL0823	269.529	269.566	-10.44
TL0823	269.566	269.602	-10.07
TL0823	269.602	269.639	-9.98
TL0823	269.639	269.675	-10.01
TL0823	269.675	269.711	-10.01
TL0823	269.711	269.748	-9.7
TL0823	269.748	269.784	-9.81
TL0823	269.784	269.821	-9.21
TL0823	269.821	269.857	-10.13
TL0823	269.857	269.893	-10.04
TL0823	269.893	269.930	-10.1
TL0823	269.930	269.966	-10.13
TL0823	269.966	270.003	-10.13
TL0823	270.003	270.039	-9.7
TL0823	270.039	270.075	-9.93
TL0823	270.075	270.112	-9.9
TL0823	270.112	270.148	-10.73
TL0823	270.148	270.185	-10.38
TL0823	270.185	270.221	-10.64
TL0823	270.221	270.257	-10.61
TL0823	270.257	270.294	-4.96
TL0823	270.294	270.330	-8.4
TL0823	270.330	270.367	-8.83
TL0823	270.367	270.403	-8.86
TL0823	270.403	270.439	-8.61
TL0823	270.439	270.476	-8.72

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	270.476	270.512	-9.12
TL0823	270.512	270.549	-10.18
TL0823	270.549	270.585	-10.7
TL0823	270.585	270.621	-10.47
TL0823	270.621	270.658	-10.64
TL0823	270.658	270.694	-8.29
TL0823	270.694	270.731	-8.86
TL0823	270.731	270.767	-9.55
TL0823	270.767	270.803	-9.47
TL0823	270.803	270.840	-9.55
TL0823	270.840	270.876	-8.46
TL0823	270.876	270.913	-4.27
TL0823	270.913	270.949	-8.29
TL0823	270.949	270.985	-8.86
TL0823	270.985	271.022	-8.55
TL0823	271.022	271.058	-9.12
TL0823	271.058	271.095	-9.7
TL0823	271.095	271.131	-9.72
TL0823	271.131	271.167	-7.46
TL0823	271.167	271.204	-10.33
TL0823	271.204	271.240	-10.81
TL0823	271.240	271.277	-10.81
TL0823	271.277	271.313	-10.9
TL0823	271.313	271.349	-10.9
TL0823	271.349	271.386	-10.59
TL0823	271.386	271.422	-9.67
TL0823	271.422	271.459	-9.12
TL0823	271.459	271.495	-7.94
TL0823	271.495	271.531	-9.72
TL0823	271.531	271.568	-10.01
TL0823	271.568	271.604	-9.93
TL0823	271.604	271.641	-10.07
TL0823	271.641	271.677	-10.01

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	271.677	271.713	-6.91
TL0823	271.713	271.750	-7.57
TL0823	271.750	271.786	-9.24
TL0823	271.786	271.823	-10.5
TL0823	271.823	271.859	-10.41
TL0823	271.859	271.895	-10.38
TL0823	271.895	271.932	-10.21
TL0823	271.932	271.968	-10.41
TL0823	271.968	272.005	-10.44
TL0823	272.005	272.041	-10.56
TL0823	272.041	272.077	-10.73
TL0823	272.077	272.114	-10.87
TL0823	272.114	272.150	-10.07
TL0823	272.150	272.187	-9.93
TL0823	272.187	272.223	-10.41
TL0823	272.223	272.259	-10.5
TL0823	272.259	272.296	-10.15
TL0823	272.296	272.332	-9.61
TL0823	272.332	272.369	-6.68
TL0823	272.369	272.405	-10.04
TL0823	272.405	272.441	-10.7
TL0823	272.441	272.478	-2.92
TL0823	272.478	272.514	-2.52
TL0823	272.514	272.551	-6.91
TL0823	272.551	272.587	-7.31
TL0823	272.587	272.623	-7.57
TL0823	272.623	272.660	-7.49
TL0823	272.660	272.696	-7.4
TL0823	272.696	272.733	-7.43
TL0823	272.733	272.769	-7.74
TL0823	272.769	272.805	-7.77
TL0823	272.805	272.842	-7.69
TL0823	272.842	272.878	-7.72

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	272.878	272.915	-7.74
TL0823	272.915	272.951	-7.83
TL0823	272.951	272.987	-7.69
TL0823	272.987	273.024	-7.63
TL0823	273.024	273.060	-5.94
TL0823	273.060	273.097	-7.63
TL0823	273.097	273.133	-6.74
TL0823	273.133	273.169	-6.28
TL0823	273.169	273.206	-8.03
TL0823	273.206	273.242	-8
TL0823	273.242	273.279	-8.06
TL0823	273.279	273.315	-8.03
TL0823	273.315	273.351	-3.81
TL0823	273.351	273.388	-4.67
TL0823	273.388	273.424	-4.62
TL0823	273.424	273.461	-4.47
TL0823	273.461	273.497	-4.27
TL0823	273.497	273.533	-4.39
TL0823	273.533	273.570	-4.67
TL0823	273.570	273.606	-4.3
TL0823	273.606	273.643	-3.78
TL0823	273.643	273.679	-4.53
TL0823	273.679	273.715	-4.82
TL0823	273.715	273.752	-4.7
TL0823	273.752	273.788	-4.3
TL0823	273.788	273.825	-3.55
TL0823	273.825	273.861	-1.43
TL0823	273.861	273.897	-3.24
TL0823	273.897	273.934	-3.35
TL0823	273.934	273.970	-1.34
TL0823	273.970	274.006	0.97
TL0823	274.006	274.043	-2.75
TL0823	274.043	274.079	-4.01

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	274.079	274.116	-3.07
TL0823	274.116	274.152	-2.75
TL0823	274.152	274.188	-3.24
TL0823	274.188	274.225	-3.64
TL0823	274.225	274.261	-3.67
TL0823	274.261	274.298	-4.19
TL0823	274.298	274.334	-4.53
TL0823	274.334	274.370	-4.36
TL0823	274.370	274.407	-4.53
TL0823	274.407	274.443	-4.39
TL0823	274.443	274.480	-4.36
TL0823	274.480	274.516	-4.62
TL0823	274.516	274.552	-4.76
TL0823	274.552	274.589	-3.61
TL0823	274.589	274.625	-4.16
TL0823	274.625	274.662	-4.62
TL0823	274.662	274.698	-4.41
TL0823	274.698	274.734	-4.21
TL0823	274.734	274.771	32.25
TL0823	274.771	274.807	-5.28
TL0823	274.807	274.844	-5.13
TL0823	274.844	274.880	-5.13
TL0823	274.880	274.916	-5.22
TL0823	274.916	274.953	-5.1
TL0823	274.953	274.989	-5.05
TL0823	274.989	275.026	-5.02
TL0823	275.026	275.062	-4.99
TL0823	275.062	275.098	-5.39
TL0823	275.098	275.135	-5.1
TL0823	275.135	275.171	-4.56
TL0823	275.171	275.208	-4.3
TL0823	275.208	275.244	-3.81
TL0823	275.244	275.280	-4.21

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	275.280	275.317	-4.33
TL0823	275.317	275.353	-4.82
TL0823	275.353	275.390	-4.1
TL0823	275.390	275.426	-3.67
TL0823	275.426	275.462	-3.87
TL0823	275.462	275.499	-3.55
TL0823	275.499	275.535	-3.98
TL0823	275.535	275.572	-4.41
TL0823	275.572	275.608	-4.67
TL0823	275.608	275.644	-4.59
TL0823	275.644	275.681	-4.56
TL0823	275.681	275.717	-4.47
TL0823	275.717	275.754	-4.39
TL0823	275.754	275.790	-4.99
TL0823	275.790	275.826	-4.44
TL0823	275.826	275.863	-4.36
TL0823	275.863	275.899	-4.7
TL0823	275.899	275.936	-4.85
TL0823	275.936	275.972	-4.76
TL0823	275.972	276.008	-4.96
TL0823	276.008	276.045	-4.87
TL0823	276.045	276.081	-4.76
TL0823	276.081	276.118	-4.9
TL0823	276.118	276.154	-5.16
TL0823	276.154	276.190	-2.92
TL0823	276.190	276.227	-5.74
TL0823	276.227	276.263	-5.53
TL0823	276.263	276.300	-5.62
TL0823	276.300	276.336	-5.74
TL0823	276.336	276.372	-5.65
TL0823	276.372	276.409	-9.95
TL0823	276.409	276.445	-8.72
TL0823	276.445	276.482	-9.67

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	276.482	276.518	-9.78
TL0823	276.518	276.554	-9.93
TL0823	276.554	276.591	-9.58
TL0823	276.591	276.627	-8.98
TL0823	276.627	276.664	-8.26
TL0823	276.664	276.700	-9.06
TL0823	276.700	276.736	-8.78
TL0823	276.736	276.773	-8.98
TL0823	276.773	276.809	-9.41
TL0823	276.809	276.846	-9.49
TL0823	276.846	276.882	-9.9
TL0823	276.882	276.918	-8.38
TL0823	276.918	276.955	-9.87
TL0823	276.955	276.991	-9.95
TL0823	276.991	277.028	-9.9
TL0823	277.028	277.064	-9.41
TL0823	277.064	277.100	-9.41
TL0823	277.100	277.137	-9.06
TL0823	277.137	277.173	-7.2
TL0823	277.173	277.210	-9.04
TL0823	277.210	277.246	-8.75
TL0823	277.246	277.282	-7.83
TL0823	277.282	277.319	-7.77
TL0823	277.319	277.355	-6.68
TL0823	277.355	277.392	-8.03
TL0823	277.392	277.428	-8.66
TL0823	277.428	277.464	-9.41
TL0823	277.464	277.501	-9.84
TL0823	277.501	277.537	-4.44
TL0823	277.537	277.574	-10.53
TL0823	277.574	277.610	-10.44
TL0823	277.610	277.646	-10.41
TL0823	277.646	277.683	-10.7

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	277.683	277.719	-10.5
TL0823	277.719	277.756	-9.61
TL0823	277.756	277.792	-5.25
TL0823	277.792	277.828	-10.81
TL0823	277.828	277.865	-10.38
TL0823	277.865	277.901	-9.32
TL0823	277.901	277.938	-11.33
TL0823	277.938	277.974	-11.56
TL0823	277.974	278.010	-11.53
TL0823	278.010	278.047	-11.16
TL0823	278.047	278.083	-11.04
TL0823	278.083	278.120	-12.42
TL0823	278.120	278.156	-12.19
TL0823	278.156	278.192	-12.28
TL0823	278.192	278.229	-12.11
TL0823	278.229	278.265	-12.31
TL0823	278.265	278.302	-12.16
TL0823	278.302	278.338	-9.06
TL0823	278.338	278.374	-9.58
TL0823	278.374	278.411	-11.19
TL0823	278.411	278.447	-11.13
TL0823	278.447	278.484	-11.3
TL0823	278.484	278.520	-11.39
TL0823	278.520	278.556	-11.19
TL0823	278.556	278.593	-10.24
TL0823	278.593	278.629	-11.19
TL0823	278.629	278.666	-11.33
TL0823	278.666	278.702	-11.45
TL0823	278.702	278.738	-11.62
TL0823	278.738	278.775	-11.04
TL0823	278.775	278.811	-11.45
TL0823	278.811	278.848	-11.85
TL0823	278.848	278.884	-11.7

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	278.884	278.920	-11.53
TL0823	278.920	278.957	-11.91
TL0823	278.957	278.993	-11.42
TL0823	278.993	279.030	-9.75
TL0823	279.030	279.066	-10.56
TL0823	279.066	279.102	-9.98
TL0823	279.102	279.139	-10.18
TL0823	279.139	279.175	-9.72
TL0823	279.175	279.212	-10.67
TL0823	279.212	279.248	-10.99
TL0823	279.248	279.284	-11.22
TL0823	279.284	279.321	-10.93
TL0823	279.321	279.357	-10.99
TL0823	279.357	279.394	-10.96
TL0823	279.394	279.430	-10.87
TL0823	279.430	279.466	-10.84
TL0823	279.466	279.503	-10.99
TL0823	279.503	279.539	-10.93
TL0823	279.539	279.576	-10.9
TL0823	279.576	279.612	-11.07
TL0823	279.612	279.648	-10.67
TL0823	279.648	279.685	-10.7
TL0823	279.685	279.721	-10.76
TL0823	279.721	279.758	-10.79
TL0823	279.758	279.794	-10.73
TL0823	279.794	279.830	-10.7
TL0823	279.830	279.867	-10.76
TL0823	279.867	279.903	-10.7
TL0823	279.903	279.940	-10.73
TL0823	279.940	279.976	-10.73
TL0823	279.976	280.012	-10.73
TL0823	280.012	280.049	-10.7
TL0823	280.049	280.085	-10.7

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	280.085	280.122	-10.7
TL0823	280.122	280.158	-10.67
TL0823	280.158	280.194	-10.7
TL0823	280.194	280.231	-10.67
TL0823	280.231	280.267	-9.27
TL0823	280.267	280.304	-10.38
TL0823	280.304	280.340	-11.22
TL0823	280.340	280.376	-11.3
TL0823	280.376	280.413	-11.3
TL0823	280.413	280.449	-11.22
TL0823	280.449	280.486	-11.07
TL0823	280.486	280.522	-11.76
TL0823	280.522	280.558	-11.39
TL0823	280.558	280.595	-11.3
TL0823	280.595	280.631	-11.7
TL0823	280.631	280.668	-11.59
TL0823	280.668	280.704	-8.52
TL0823	280.704	280.740	-4.67
TL0823	280.740	280.777	-6.68
TL0823	280.777	280.813	-7.54
TL0823	280.813	280.850	-7.37
TL0823	280.850	280.886	-8.17
TL0823	280.886	280.922	-7.46
TL0823	280.922	280.959	-7.66
TL0823	280.959	280.995	-8.06
TL0823	280.995	281.032	-8.26
TL0823	281.032	281.068	-6.88
TL0823	281.068	281.104	-6.62
TL0823	281.104	281.141	-7.03
TL0823	281.141	281.177	-7.03
TL0823	281.177	281.214	-6.57
TL0823	281.214	281.250	-8.61
TL0823	281.250	281.286	-8.66

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	281.286	281.323	-14.2
TL0823	281.323	281.359	-14.6
TL0823	281.359	281.396	-13.94
TL0823	281.396	281.432	-13.89
TL0823	281.432	281.468	-14.26
TL0823	281.468	281.505	-13.66
TL0823	281.505	281.541	-13.83
TL0823	281.541	281.578	-14.03
TL0823	281.578	281.614	-14.09
TL0823	281.614	281.650	-14
TL0823	281.650	281.687	-14.06
TL0823	281.687	281.723	-13.86
TL0823	281.723	281.760	-13.77
TL0823	281.760	281.796	-13.8
TL0823	281.796	281.832	-13.66
TL0823	281.832	281.869	-13.46
TL0823	281.869	281.905	-12.8
TL0823	281.905	281.942	-14.2
TL0823	281.942	281.978	-14.37
TL0823	281.978	282.014	-14.17
TL0823	282.014	282.051	-14.29
TL0823	282.051	282.087	-13.34
TL0823	282.087	282.124	-3.27
TL0823	282.124	282.160	-3.09
TL0823	282.160	282.196	-3.04
TL0823	282.196	282.233	-3.35
TL0823	282.233	282.269	-1.69
TL0823	282.269	282.306	-2.41
TL0823	282.306	282.342	-3.04
TL0823	282.342	282.378	-2.95
TL0823	282.378	282.415	-3.27
TL0823	282.415	282.451	-3.53
TL0823	282.451	282.488	-3.53

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	282.488	282.524	-3.67
TL0823	282.524	282.560	-5.96
TL0823	282.560	282.597	-5.96
TL0823	282.597	282.633	-5.99
TL0823	282.633	282.670	-5.91
TL0823	282.670	282.706	-6.02
TL0823	282.706	282.742	-6.62
TL0823	282.742	282.779	-9.15
TL0823	282.779	282.815	-9.12
TL0823	282.815	282.852	-7
TL0823	282.852	282.888	-6.19
TL0823	282.888	282.924	-7.08
TL0823	282.924	282.961	-7.03
TL0823	282.961	282.997	-6.88
TL0823	282.997	283.034	-4.01
TL0823	283.034	283.070	-7.4
TL0823	283.070	283.106	-7.43
TL0823	283.106	283.143	-7.46
TL0823	283.143	283.179	-7.46
TL0823	283.179	283.216	-2.2
TL0823	283.216	283.252	-1.95
TL0823	283.252	283.288	-1.95
TL0823	283.288	283.325	-2
TL0823	283.325	283.361	-1.83
TL0823	283.361	283.398	-1.86
TL0823	283.398	283.434	-1.98
TL0823	283.434	283.470	-2.26
TL0823	283.470	283.507	-2.29
TL0823	283.507	283.543	-2.38
TL0823	283.543	283.580	-2.29
TL0823	283.580	283.616	-1.72
TL0823	283.616	283.652	0.68
TL0823	283.652	283.689	0.2

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	283.689	283.725	-0.31
TL0823	283.725	283.762	-1.4
TL0823	283.762	283.798	-0.74
TL0823	283.798	283.834	-1.52
TL0823	283.834	283.871	-1.66
TL0823	283.871	283.907	-1.69
TL0823	283.907	283.944	-1.46
TL0823	283.944	283.980	-1.66
TL0823	283.980	284.016	-1.92
TL0823	284.016	284.053	-2.03
TL0823	284.053	284.089	-2.03
TL0823	284.089	284.126	-6.02
TL0823	284.126	284.162	-5.82
TL0823	284.162	284.198	-5.25
TL0823	284.198	284.235	-5.88
TL0823	284.235	284.271	-6.14
TL0823	284.271	284.308	-6.05
TL0823	284.308	284.344	-2.92
TL0823	284.344	284.380	-6.08
TL0823	284.380	284.417	-6.4
TL0823	284.417	284.453	-6.37
TL0823	284.453	284.490	-6.34
TL0823	284.490	284.526	-6.54
TL0823	284.526	284.562	-6.54
TL0823	284.562	284.599	-6.6
TL0823	284.599	284.635	-6.54
TL0823	284.635	284.672	-6.6
TL0823	284.672	284.708	-6.54
TL0823	284.708	284.744	-6.42
TL0823	284.744	284.781	-6.17
TL0823	284.781	284.817	-5.88
TL0823	284.817	284.854	-7.14
TL0823	284.854	284.890	-7.4

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	284.890	284.926	-3.87
TL0823	284.926	284.963	-5.99
TL0823	284.963	284.999	-7.2
TL0823	284.999	285.036	-7.69
TL0823	285.036	285.072	-8.63
TL0823	285.072	285.108	-8.69
TL0823	285.108	285.145	-8.72
TL0823	285.145	285.181	-8.23
TL0823	285.181	285.218	-8.49
TL0823	285.218	285.254	-7
TL0823	285.254	285.290	-6.77
TL0823	285.290	285.327	-6.74
TL0823	285.327	285.363	-6.48
TL0823	285.363	285.400	-6.45
TL0823	285.400	285.436	-6.57
TL0823	285.436	285.472	-6.6
TL0823	285.472	285.509	-6.37
TL0823	285.509	285.545	-6.85
TL0823	285.545	285.582	-6.71
TL0823	285.582	285.618	-6.14
TL0823	285.618	285.654	-6.6
TL0823	285.654	285.691	-6.6
TL0823	285.691	285.727	-6.74
TL0823	285.727	285.764	-6.65
TL0823	285.764	285.800	-6.8
TL0823	285.800	285.836	-6.02
TL0823	285.836	285.873	-5.68
TL0823	285.873	285.909	-5.74
TL0823	285.909	285.946	-5.07
TL0823	285.946	285.982	-5.28
TL0823	285.982	286.018	-2.75
TL0823	286.018	286.055	-2.89
TL0823	286.055	286.091	-2.55

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	286.091	286.128	0.74
TL0823	286.128	286.164	-3.96
TL0823	286.164	286.200	-3.96
TL0823	286.200	286.237	-3.93
TL0823	286.237	286.273	-3.73
TL0823	286.273	286.310	-3.47
TL0823	286.310	286.346	-3.5
TL0823	286.346	286.382	-3.21
TL0823	286.382	286.419	-2.66
TL0823	286.419	286.455	-2.98
TL0823	286.455	286.492	-2.87
TL0823	286.492	286.528	-2.81
TL0823	286.528	286.564	-2.89
TL0823	286.564	286.601	-3.09
TL0823	286.601	286.637	-2.69
TL0823	286.637	286.674	-2.32
TL0823	286.674	286.710	-3.04
TL0823	286.710	286.746	-3.21
TL0823	286.746	286.783	-3.12
TL0823	286.783	286.819	-3.3
TL0823	286.819	286.856	-3.07
TL0823	286.856	286.892	-2.26
TL0823	286.892	286.928	-1.89
TL0823	286.928	286.965	-1.37
TL0823	286.965	287.001	-3.09
TL0823	287.001	287.038	-4.07
TL0823	287.038	287.074	-3.47
TL0823	287.074	287.110	-3.78
TL0823	287.110	287.147	-3.35
TL0823	287.147	287.183	-3.98
TL0823	287.183	287.220	-5.56
TL0823	287.220	287.256	-5.82
TL0823	287.256	287.292	-4.87

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	287.292	287.329	-4.96
TL0823	287.329	287.365	-7.28
TL0823	287.365	287.402	-8.09
TL0823	287.402	287.438	-13.05
TL0823	287.438	287.474	-13.2
TL0823	287.474	287.511	-13.14
TL0823	287.511	287.547	-12.91
TL0823	287.547	287.584	-13.23
TL0823	287.584	287.620	-13.91
TL0823	287.620	287.663	-0.83
TL0823	287.663	287.707	-0.74
TL0823	287.707	287.750	-0.66
TL0823	287.750	287.793	-0.94
TL0823	287.793	287.837	-1.23
TL0823	287.837	287.880	-1.2
TL0823	287.880	287.923	-1.09
TL0823	287.923	287.966	6.8
TL0823	287.966	288.010	6.48
TL0823	288.010	288.053	6.68
TL0823	288.053	288.096	6.51
TL0823	288.096	288.140	6.45
TL0823	288.140	288.183	6.34
TL0823	288.183	288.226	6.4
TL0823	288.226	288.270	6.45
TL0823	288.270	288.313	6.51
TL0823	288.313	288.356	6.45
TL0823	288.356	288.399	6.4
TL0823	288.399	288.443	6.37
TL0823	288.443	288.486	6.22
TL0823	288.486	288.529	5.99
TL0823	288.529	288.573	6.34
TL0823	288.573	288.616	6.91
TL0823	288.616	288.659	7.26

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	288.659	288.703	6.8
TL0823	288.703	288.746	6.65
TL0823	288.746	288.789	6.62
TL0823	288.789	288.832	6.57
TL0823	288.832	288.876	7.26
TL0823	288.876	288.919	6.57
TL0823	288.919	288.962	6.48
TL0823	288.962	289.006	6.57
TL0823	289.006	289.049	6.6
TL0823	289.049	289.092	6.62
TL0823	289.092	289.136	6.65
TL0823	289.136	289.179	6.85
TL0823	289.179	289.222	6.51
TL0823	289.222	289.265	6.57
TL0823	289.265	289.309	6.8
TL0823	289.309	289.352	7.06
TL0823	289.352	289.395	6.31
TL0823	289.395	289.439	6.6
TL0823	289.439	289.482	7.08
TL0823	289.482	289.525	6.94
TL0823	289.525	289.569	11.76
TL0823	289.569	289.612	5.71
TL0823	289.612	289.655	5.99
TL0823	289.655	289.699	5.71
TL0823	289.699	289.742	5.71
TL0823	289.742	289.785	7.49
TL0823	289.785	289.828	8.32
TL0823	289.828	289.872	9.78
TL0823	289.872	289.915	8.15
TL0823	289.915	289.958	8.09
TL0823	289.958	290.002	7.89
TL0823	290.002	290.045	7.77
TL0823	290.045	290.088	8.12

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	290.088	290.132	8.58
TL0823	290.132	290.175	8.86
TL0823	290.175	290.218	8.89
TL0823	290.218	290.261	9.06
TL0823	290.261	290.305	8.95
TL0823	290.305	290.348	8.75
TL0823	290.348	290.391	7.86
TL0823	290.391	290.435	8.81
TL0823	290.435	290.478	8.83
TL0823	290.478	290.521	10.69
TL0823	290.521	290.565	8.58
TL0823	290.565	290.608	4.82
TL0823	290.608	290.651	4.27
TL0823	290.651	290.694	4.13
TL0823	290.694	290.738	4.67
TL0823	290.738	290.781	5.56
TL0823	290.781	290.824	4.56
TL0823	290.824	290.868	4.56
TL0823	290.868	290.911	4.53
TL0823	290.911	290.954	4.59
TL0823	290.954	290.998	4.59
TL0823	290.998	291.041	4.62
TL0823	291.041	291.084	5.07
TL0823	291.084	291.127	3.84
TL0823	291.127	291.171	4.07
TL0823	291.171	291.214	3.98
TL0823	291.214	291.257	3.87
TL0823	291.257	291.301	4.7
TL0823	291.301	291.344	5.85
TL0823	291.344	291.387	5.82
TL0823	291.387	291.431	5.99
TL0823	291.431	291.474	4.79
TL0823	291.474	291.517	4.39

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	291.517	291.561	4.21
TL0823	291.561	291.604	4.27
TL0823	291.604	291.647	4.39
TL0823	291.647	291.690	4.3
TL0823	291.690	291.734	3.58
TL0823	291.734	291.777	4.01
TL0823	291.777	291.820	5.39
TL0823	291.820	291.864	4.99
TL0823	291.864	291.907	4.62
TL0823	291.907	291.950	4.79
TL0823	291.950	291.994	4.79
TL0823	291.994	292.037	5.16
TL0823	292.037	292.080	5.88
TL0823	292.080	292.123	5.88
TL0823	292.123	292.167	7.28
TL0823	292.167	292.210	7.28
TL0823	292.210	292.253	7
TL0823	292.253	292.297	7.06
TL0823	292.297	292.340	7.57
TL0823	292.340	292.383	6.57
TL0823	292.383	292.427	6.42
TL0823	292.427	292.470	6.34
TL0823	292.470	292.513	6.22
TL0823	292.513	292.556	8.78
TL0823	292.556	292.600	8.09
TL0823	292.600	292.643	8.15
TL0823	292.643	292.686	10.29
TL0823	292.686	292.730	8.2
TL0823	292.730	292.773	9.12
TL0823	292.773	292.816	8.58
TL0823	292.816	292.860	8.98
TL0823	292.860	292.903	8.92
TL0823	292.903	292.946	8.15

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	292.946	292.989	8.72
TL0823	292.989	293.033	7.34
TL0823	293.033	293.076	7.49
TL0823	293.076	293.119	8.03
TL0823	293.119	293.163	7.43
TL0823	293.163	293.206	7.17
TL0823	293.206	293.249	7.86
TL0823	293.249	293.293	7.51
TL0823	293.293	293.336	6.57
TL0823	293.336	293.379	-0.45
TL0823	293.379	293.423	-0.6
TL0823	293.423	293.466	-0.77
TL0823	293.466	293.509	-1.2
TL0823	293.509	293.552	-1.11
TL0823	293.552	293.596	-1.09
TL0823	293.596	293.639	-1.32
TL0823	293.639	293.682	-1.32
TL0823	293.682	293.726	-1.57
TL0823	293.726	293.769	-1.54
TL0823	293.769	293.812	-1.63
TL0823	293.812	293.856	-1.92
TL0823	293.856	293.899	-2.87
TL0823	293.899	293.942	-1.29
TL0823	293.942	293.985	-0.8
TL0823	293.985	294.029	0.34
TL0823	294.029	294.072	0.37
TL0823	294.072	294.115	-0.34
TL0823	294.115	294.159	-0.45
TL0823	294.159	294.202	-0.83
TL0823	294.202	294.245	-0.91
TL0823	294.245	294.289	-0.74
TL0823	294.289	294.332	0.91
TL0823	294.332	294.375	8.89

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	294.375	294.418	-0.54
TL0823	294.418	294.462	-0.34
TL0823	294.462	294.505	-0.43
TL0823	294.505	294.548	-0.57
TL0823	294.548	294.592	2.95
TL0823	294.592	294.635	3.78
TL0823	294.635	294.678	4.39
TL0823	294.678	294.722	7.17
TL0823	294.722	294.765	6.74
TL0823	294.765	294.808	3.98
TL0823	294.808	294.851	4.16
TL0823	294.851	294.895	3.73
TL0823	294.895	294.938	3.21
TL0823	294.938	294.981	2.98
TL0823	294.981	295.025	3.04
TL0823	295.025	295.068	3.21
TL0823	295.068	295.111	1.89
TL0823	295.111	295.155	1.4
TL0823	295.155	295.198	0.99
TL0823	295.198	295.241	1.75
TL0823	295.241	295.285	1.26
TL0823	295.285	295.328	0.43
TL0823	295.328	295.371	4.21
TL0823	295.371	295.414	5.53
TL0823	295.414	295.458	6.4
TL0823	295.458	295.501	7.43
TL0823	295.501	295.544	5.96
TL0823	295.544	295.588	4.39
TL0823	295.588	295.631	3.81
TL0823	295.631	295.674	4.07
TL0823	295.674	295.718	5.05
TL0823	295.718	295.761	4.36
TL0823	295.761	295.804	4.19

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	295.804	295.847	4.07
TL0823	295.847	295.891	3.96
TL0823	295.891	295.934	3.98
TL0823	295.934	295.977	3.35
TL0823	295.977	296.021	3.24
TL0823	296.021	296.064	3.15
TL0823	296.064	296.107	3.15
TL0823	296.107	296.151	5.39
TL0823	296.151	296.194	6.45
TL0823	296.194	296.237	6.71
TL0823	296.237	296.280	5.68
TL0823	296.280	296.324	7.94
TL0823	296.324	296.367	8.06
TL0823	296.367	296.410	6.71
TL0823	296.410	296.454	0.22
TL0823	296.454	296.497	0.08
TL0823	296.497	296.540	0.45
TL0823	296.540	296.584	0.17
TL0823	296.584	296.627	0.45
TL0823	296.627	296.670	0.6
TL0823	296.670	296.713	1.06
TL0823	296.713	296.757	0.37
TL0823	296.757	296.800	0.34
TL0823	296.800	296.843	2.69
TL0823	296.843	296.887	2.81
TL0823	296.887	296.930	2.81
TL0823	296.930	296.973	2.26
TL0823	296.973	297.017	1.46
TL0823	297.017	297.060	1.83
TL0823	297.060	297.103	2.15
TL0823	297.103	297.147	3.35
TL0823	297.147	297.190	3.5
TL0823	297.190	297.233	4.21

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	297.233	297.276	3.07
TL0823	297.276	297.320	3.01
TL0823	297.320	297.363	3.9
TL0823	297.363	297.406	2.46
TL0823	297.406	297.450	1.37
TL0823	297.450	297.493	5.07
TL0823	297.493	297.536	8.29
TL0823	297.536	297.580	7.4
TL0823	297.580	297.623	13.57
TL0823	297.623	297.666	4.24
TL0823	297.666	297.709	4.47
TL0823	297.709	297.753	4.24
TL0823	297.753	297.796	5.1
TL0823	297.796	297.839	7.74
TL0823	297.839	297.883	13.45
TL0823	297.883	297.926	10.23
TL0823	297.926	297.969	16.2
TL0823	297.969	298.013	24.18
TL0823	298.013	298.056	30.88
TL0823	298.056	298.099	14.33
TL0823	298.099	298.142	6.88
TL0823	298.142	298.186	9.29
TL0823	298.186	298.229	7.74
TL0823	298.229	298.272	7.31
TL0823	298.272	298.316	9.87
TL0823	298.316	298.359	8.98
TL0823	298.359	298.402	7.03
TL0823	298.402	298.446	4.96
TL0823	298.446	298.489	6.8
TL0823	298.489	298.532	6.85
TL0823	298.532	298.576	7.28
TL0823	298.576	298.619	7.03
TL0823	298.619	298.662	5.65

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	298.662	298.705	6.08
TL0823	298.705	298.749	5.02
TL0823	298.749	298.792	4.99
TL0823	298.792	298.835	5.39
TL0823	298.835	298.879	5.68
TL0823	298.879	298.922	39.85
TL0823	298.922	298.965	6.25
TL0823	298.965	299.009	4.21
TL0823	299.009	299.052	4.19
TL0823	299.052	299.095	4.21
TL0823	299.095	299.138	12.79
TL0823	299.138	299.182	13.08
TL0823	299.182	299.225	12.99
TL0823	299.225	299.268	12.66
TL0823	299.268	299.312	12.52
TL0823	299.312	299.355	13.13
TL0823	299.355	299.398	12.29
TL0823	299.398	299.442	12.26
TL0823	299.442	299.485	12.26
TL0823	299.485	299.528	12.29
TL0823	299.528	299.571	12.41
TL0823	299.571	299.615	12.43
TL0823	299.615	299.658	12.21
TL0823	299.658	299.701	12.29
TL0823	299.701	299.745	13.16
TL0823	299.745	299.788	11.98
TL0823	299.788	299.831	10.95
TL0823	299.831	299.875	10.84
TL0823	299.875	299.918	10.69
TL0823	299.918	299.961	10.69
TL0823	299.961	300.004	10.89
TL0823	300.004	300.048	11.1
TL0823	300.048	300.091	11.98

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	300.091	300.134	13.57
TL0823	300.134	300.178	10.23
TL0823	300.178	300.221	10.23
TL0823	300.221	300.264	10.06
TL0823	300.264	300.308	11.36
TL0823	300.308	300.351	11.33
TL0823	300.351	300.394	10.66
TL0823	300.394	300.438	11.98
TL0823	300.438	300.481	11.39
TL0823	300.481	300.524	6.83
TL0823	300.524	300.567	6.51
TL0823	300.567	300.611	6.8
TL0823	300.611	300.654	6.8
TL0823	300.654	300.697	6.57
TL0823	300.697	300.741	6.6
TL0823	300.741	300.784	6.54
TL0823	300.784	300.827	6.45
TL0823	300.827	300.871	6.4
TL0823	300.871	300.914	5.99
TL0823	300.914	300.957	7.26
TL0823	300.957	301.000	8
TL0823	301.000	301.044	7.49
TL0823	301.044	301.087	7.11
TL0823	301.087	301.130	6.97
TL0823	301.130	301.174	6.94
TL0823	301.174	301.217	6.88
TL0823	301.217	301.260	6.88
TL0823	301.260	301.304	6.91
TL0823	301.304	301.347	6.83
TL0823	301.347	301.390	6.94
TL0823	301.390	301.433	6.83
TL0823	301.433	301.477	6.14
TL0823	301.477	301.520	6.6

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	301.520	301.563	6.31
TL0823	301.563	301.607	6.25
TL0823	301.607	301.650	9.78
TL0823	301.650	301.693	9.9
TL0823	301.693	301.737	10.18
TL0823	301.737	301.780	10.69
TL0823	301.780	301.823	11.25
TL0823	301.823	301.866	6.74
TL0823	301.866	301.910	6.31
TL0823	301.910	301.953	6.57
TL0823	301.953	301.996	7.89
TL0823	301.996	302.040	7.08
TL0823	302.040	302.083	5.62
TL0823	302.083	302.126	5.94
TL0823	302.126	302.170	6.11
TL0823	302.170	302.213	5.94
TL0823	302.213	302.256	5.19
TL0823	302.256	302.300	4.67
TL0823	302.300	302.343	5.36
TL0823	302.343	302.386	5.33
TL0823	302.386	302.429	7.8
TL0823	302.429	302.473	9.61
TL0823	302.473	302.516	7.4
TL0823	302.516	302.559	6.97
TL0823	302.559	302.603	6.28
TL0823	302.603	302.646	6.94
TL0823	302.646	302.689	10.12
TL0823	302.689	302.733	5.68
TL0823	302.733	302.776	4.27
TL0823	302.776	302.819	3.87
TL0823	302.819	302.862	3.78
TL0823	302.862	302.906	7.14
TL0823	302.906	302.949	6.85

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	302.949	302.992	5.68
TL0823	302.992	303.036	10.38
TL0823	303.036	303.079	10.41
TL0823	303.079	303.122	21.28
TL0823	303.122	303.166	24.75
TL0823	303.166	303.209	12.23
TL0823	303.209	303.252	9.81
TL0823	303.252	303.295	23.22
TL0823	303.295	303.339	17.59
TL0823	303.339	303.382	13.05
TL0823	303.382	303.425	5.94
TL0823	303.425	303.469	9.47
TL0823	303.469	303.512	6.45
TL0823	303.512	303.555	5.56
TL0823	303.555	303.599	6.28
TL0823	303.599	303.642	10.41
TL0823	303.642	303.685	10.52
TL0823	303.685	303.728	8.52
TL0823	303.728	303.772	8.43
TL0823	303.772	303.815	6.45
TL0823	303.815	303.858	5.19
TL0823	303.858	303.902	14.15
TL0823	303.902	303.945	12.76
TL0823	303.945	303.988	14.06
TL0823	303.988	304.032	10.99
TL0823	304.032	304.075	10.86
TL0823	304.075	304.118	10.81
TL0823	304.118	304.162	12.15
TL0823	304.162	304.205	9.41
TL0823	304.205	304.248	9.44
TL0823	304.248	304.291	9.35
TL0823	304.291	304.335	12.46
TL0823	304.335	304.378	13.16

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	304.378	304.421	12.66
TL0823	304.421	304.465	12.58
TL0823	304.465	304.508	12.52
TL0823	304.508	304.551	12.18
TL0823	304.551	304.595	12.29
TL0823	304.595	304.638	12.66
TL0823	304.638	304.681	12.26
TL0823	304.681	304.724	12.09
TL0823	304.724	304.768	12.85
TL0823	304.768	304.811	11.92
TL0823	304.811	304.854	11.59
TL0823	304.854	304.898	11.42
TL0823	304.898	304.941	11.36
TL0823	304.941	304.984	11.36
TL0823	304.984	305.028	11.39
TL0823	305.028	305.071	11.19
TL0823	305.071	305.114	11.51
TL0823	305.114	305.157	5.59
TL0823	305.157	305.201	4.27
TL0823	305.201	305.244	4.1
TL0823	305.244	305.287	3.73
TL0823	305.287	305.331	3.67
TL0823	305.331	305.374	3.9
TL0823	305.374	305.417	3.93
TL0823	305.417	305.461	3.9
TL0823	305.461	305.504	3.84
TL0823	305.504	305.547	8.17
TL0823	305.547	305.590	8.09
TL0823	305.590	305.634	8.55
TL0823	305.634	305.677	8.95
TL0823	305.677	305.720	8.06
TL0823	305.720	305.764	8.69
TL0823	305.764	305.807	8.95

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	305.807	305.850	7.37
TL0823	305.850	305.894	7.51
TL0823	305.894	305.937	7.23
TL0823	305.937	305.980	7.2
TL0823	305.980	306.024	7.11
TL0823	306.024	306.067	7.03
TL0823	306.067	306.110	6.94
TL0823	306.110	306.153	7.43
TL0823	306.153	306.197	7.14
TL0823	306.197	306.240	7.31
TL0823	306.240	306.283	7.46
TL0823	306.283	306.327	8.29
TL0823	306.327	306.370	8.17
TL0823	306.370	306.413	8.09
TL0823	306.413	306.457	8
TL0823	306.457	306.500	7.92
TL0823	306.500	306.543	8.75
TL0823	306.543	306.586	8.06
TL0823	306.586	306.630	10.72
TL0823	306.630	306.673	9.32
TL0823	306.673	306.716	7.72
TL0823	306.716	306.760	7.86
TL0823	306.760	306.803	8.92
TL0823	306.803	306.846	0
TL0823	306.846	306.890	11.25
TL0823	306.890	306.933	11.59
TL0823	306.933	306.976	11.42
TL0823	306.976	307.019	11.36
TL0823	307.019	307.063	11.76
TL0823	307.063	307.106	11.36
TL0823	307.106	307.149	11.28
TL0823	307.149	307.193	11.22
TL0823	307.193	307.236	11.19

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	307.236	307.279	11.16
TL0823	307.279	307.323	11.1
TL0823	307.323	307.366	8.81
TL0823	307.366	307.409	7.94
TL0823	307.409	307.452	7.69
TL0823	307.452	307.496	7.51
TL0823	307.496	307.539	7.63
TL0823	307.539	307.582	8.06
TL0823	307.582	307.626	8.52
TL0823	307.626	307.669	7.8
TL0823	307.669	307.712	7.66
TL0823	307.712	307.756	7.74
TL0823	307.756	307.799	7.8
TL0823	307.799	307.842	7.69
TL0823	307.842	307.886	8
TL0823	307.886	307.929	7.94
TL0823	307.929	307.972	8.06
TL0823	307.972	308.015	8.06
TL0823	308.015	308.059	8.12
TL0823	308.059	308.102	8.12
TL0823	308.102	308.145	8.29
TL0823	308.145	308.189	8.26
TL0823	308.189	308.232	8.09
TL0823	308.232	308.275	8.03
TL0823	308.275	308.319	8
TL0823	308.319	308.362	12.15
TL0823	308.362	308.405	16.87
TL0823	308.405	308.448	17.15
TL0823	308.448	308.492	16.48
TL0823	308.492	308.535	16.28
TL0823	308.535	308.578	16.25
TL0823	308.578	308.622	17.01
TL0823	308.622	308.665	17.62

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	308.665	308.708	16.34
TL0823	308.708	308.752	16.95
TL0823	308.752	308.795	15.76
TL0823	308.795	308.838	15.49
TL0823	308.838	308.881	11.45
TL0823	308.881	308.925	11.42
TL0823	308.925	308.968	11.74
TL0823	308.968	309.011	11.05
TL0823	309.011	309.055	10.58
TL0823	309.055	309.098	10.23
TL0823	309.098	309.141	10.18
TL0823	309.141	309.185	9.98
TL0823	309.185	309.228	9.98
TL0823	309.228	309.271	9.87
TL0823	309.271	309.314	9.7
TL0823	309.314	309.358	10.12
TL0823	309.358	309.401	10.64
TL0823	309.401	309.444	9.44
TL0823	309.444	309.488	9.55
TL0823	309.488	309.531	9.47
TL0823	309.531	309.574	9.47
TL0823	309.574	309.618	10.15
TL0823	309.618	309.661	11.74
TL0823	309.661	309.704	11.36
TL0823	309.704	309.748	12.49
TL0823	309.748	309.791	12.06
TL0823	309.791	309.834	12.06
TL0823	309.834	309.877	11.25
TL0823	309.877	309.921	11.16
TL0823	309.921	309.964	10.84
TL0823	309.964	310.007	10.15
TL0823	310.007	310.051	11.65
TL0823	310.051	310.094	6.14

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	310.094	310.137	6.05
TL0823	310.137	310.181	6.77
TL0823	310.181	310.224	9.24
TL0823	310.224	310.267	10.12
TL0823	310.267	310.310	9.29
TL0823	310.310	310.354	9.21
TL0823	310.354	310.397	9.81
TL0823	310.397	310.440	9.32
TL0823	310.440	310.484	9.47
TL0823	310.484	310.527	9.55
TL0823	310.527	310.570	9.72
TL0823	310.570	310.614	8.43
TL0823	310.614	310.657	8.38
TL0823	310.657	310.700	8.43
TL0823	310.700	310.743	8.2
TL0823	310.743	310.787	9.09
TL0823	310.787	310.830	11.68
TL0823	310.830	310.873	12.03
TL0823	310.873	310.917	12.79
TL0823	310.917	310.960	12.21
TL0823	310.960	311.003	11.48
TL0823	311.003	311.047	11.31
TL0823	311.047	311.090	10.61
TL0823	311.090	311.133	8.89
TL0823	311.133	311.176	8.23
TL0823	311.176	311.220	7.77
TL0823	311.220	311.263	8.78
TL0823	311.263	311.306	8.12
TL0823	311.306	311.350	8.23
TL0823	311.350	311.393	7.69
TL0823	311.393	311.436	7.74
TL0823	311.436	311.480	6.8
TL0823	311.480	311.523	6.14

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	311.523	311.566	5.82
TL0823	311.566	311.610	5.51
TL0823	311.610	311.653	5.36
TL0823	311.653	311.696	7.14
TL0823	311.696	311.739	6.88
TL0823	311.739	311.783	5.59
TL0823	311.783	311.826	4.99
TL0823	311.826	311.869	5.28
TL0823	311.869	311.913	5.13
TL0823	311.913	311.956	5.02
TL0823	311.956	311.999	10.58
TL0823	311.999	312.043	10.38
TL0823	312.043	312.086	10.52
TL0823	312.086	312.129	10.26
TL0823	312.129	312.172	10.29
TL0823	312.172	312.216	10.23
TL0823	312.216	312.259	10.55
TL0823	312.259	312.302	10.66
TL0823	312.302	312.346	10.46
TL0823	312.346	312.389	10.49
TL0823	312.389	312.432	10.92
TL0823	312.432	312.476	10.99
TL0823	312.476	312.519	11.62
TL0823	312.519	312.562	11.95
TL0823	312.562	312.605	11.19
TL0823	312.605	312.649	10.61
TL0823	312.649	312.692	10.75
TL0823	312.692	312.735	10.81
TL0823	312.735	312.779	11.22
TL0823	312.779	312.822	10.95
TL0823	312.822	312.865	11.1
TL0823	312.865	312.909	11.59
TL0823	312.909	312.952	11.36

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	312.952	312.995	10.43
TL0823	312.995	313.038	12.46
TL0823	313.038	313.082	9.12
TL0823	313.082	313.125	9.52
TL0823	313.125	313.168	9.27
TL0823	313.168	313.212	9.27
TL0823	313.212	313.255	17.07
TL0823	313.255	313.298	16.77
TL0823	313.298	313.342	16.68
TL0823	313.342	313.385	16.81
TL0823	313.385	313.428	18.06
TL0823	313.428	313.472	17.13
TL0823	313.472	313.515	16.84
TL0823	313.515	313.558	16.66
TL0823	313.558	313.601	16.63
TL0823	313.601	313.645	16.66
TL0823	313.645	313.688	16.84
TL0823	313.688	313.731	16.51
TL0823	313.731	313.775	16.63
TL0823	313.775	313.818	11.45
TL0823	313.818	313.861	11.08
TL0823	313.861	313.905	11.48
TL0823	313.905	313.948	11.33
TL0823	313.948	313.991	11.92
TL0823	313.991	314.034	11.79
TL0823	314.034	314.078	10.81
TL0823	314.078	314.121	10.89
TL0823	314.121	314.164	10.86
TL0823	314.164	314.208	7.6
TL0823	314.208	314.251	7.66
TL0823	314.251	314.294	8.66
TL0823	314.294	314.338	8.32
TL0823	314.338	314.381	8.17

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	314.381	314.424	8.06
TL0823	314.424	314.467	8.46
TL0823	314.467	314.511	7.89
TL0823	314.511	314.554	7.46
TL0823	314.554	314.597	7.11
TL0823	314.597	314.641	7.17
TL0823	314.641	314.684	7.28
TL0823	314.684	314.727	7.6
TL0823	314.727	314.771	8.23
TL0823	314.771	314.814	7.26
TL0823	314.814	314.857	8.17
TL0823	314.857	314.900	7.86
TL0823	314.900	314.944	8.58
TL0823	314.944	314.987	9.84
TL0823	314.987	315.030	8.06
TL0823	315.030	315.074	8.2
TL0823	315.074	315.117	9.9
TL0823	315.117	315.160	7.11
TL0823	315.160	315.204	7.26
TL0823	315.204	315.247	7.11
TL0823	315.247	315.290	7.72
TL0823	315.290	315.334	7.4
TL0823	315.334	315.377	7.26
TL0823	315.377	315.420	7.31
TL0823	315.420	315.463	7.43
TL0823	315.463	315.507	7.6
TL0823	315.507	315.550	7.69
TL0823	315.550	315.593	7.8
TL0823	315.593	315.637	7.83
TL0823	315.637	315.680	8
TL0823	315.680	315.723	8.06
TL0823	315.723	315.767	7.92
TL0823	315.767	315.810	7.51

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	315.810	315.853	6.83
TL0823	315.853	315.896	7.63
TL0823	315.896	315.940	7.92
TL0823	315.940	315.983	7.17
TL0823	315.983	316.026	7.26
TL0823	316.026	316.070	7.97
TL0823	316.070	316.113	7.49
TL0823	316.113	316.156	7.2
TL0823	316.156	316.200	6.74
TL0823	316.200	316.243	6.54
TL0823	316.243	316.286	6.74
TL0823	316.286	316.329	6.97
TL0823	316.329	316.373	7.03
TL0823	316.373	316.416	7.86
TL0823	316.416	316.459	8.06
TL0823	316.459	316.503	6.91
TL0823	316.503	316.546	6.77
TL0823	316.546	316.589	6.77
TL0823	316.589	316.633	7.23
TL0823	316.633	316.676	7.46
TL0823	316.676	316.719	6.68
TL0823	316.719	316.762	6.77
TL0823	316.762	316.806	6.71
TL0823	316.806	316.849	8.43
TL0823	316.849	316.892	9.04
TL0823	316.892	316.936	7.17
TL0823	316.936	316.979	8
TL0823	316.979	317.022	8.26
TL0823	317.022	317.066	6.94
TL0823	317.066	317.109	6.54
TL0823	317.109	317.152	6.25
TL0823	317.152	317.196	6.62
TL0823	317.196	317.239	8.23

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	317.239	317.282	8.92
TL0823	317.282	317.325	7.83
TL0823	317.325	317.369	7.34
TL0823	317.369	317.412	8.75
TL0823	317.412	317.455	5.51
TL0823	317.455	317.499	4.99
TL0823	317.499	317.542	8.2
TL0823	317.542	317.585	8.03
TL0823	317.585	317.629	7.11
TL0823	317.629	317.672	7.8
TL0823	317.672	317.715	6.19
TL0823	317.715	317.758	6.25
TL0823	317.758	317.802	6.28
TL0823	317.802	317.845	6.19
TL0823	317.845	317.888	6.08
TL0823	317.888	317.932	6.17
TL0823	317.932	317.975	5.94
TL0823	317.975	318.018	5.96
TL0823	318.018	318.062	8.4
TL0823	318.062	318.105	5.45
TL0823	318.105	318.148	6.08
TL0823	318.148	318.191	5.68
TL0823	318.191	318.235	5.88
TL0823	318.235	318.278	7.83
TL0823	318.278	318.321	8.12
TL0823	318.321	318.365	7.8
TL0823	318.365	318.408	7.66
TL0823	318.408	318.451	7.74
TL0823	318.451	318.495	8.15
TL0823	318.495	318.538	8.23
TL0823	318.538	318.581	10.38
TL0823	318.581	318.624	9.75
TL0823	318.624	318.668	8.55

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	318.668	318.711	3.64
TL0823	318.711	318.754	2.61
TL0823	318.754	318.798	3.41
TL0823	318.798	318.841	3.41
TL0823	318.841	318.884	3.44
TL0823	318.884	318.928	3.27
TL0823	318.928	318.971	3.24
TL0823	318.971	319.014	3.58
TL0823	319.014	319.058	3.41
TL0823	319.058	319.101	3.61
TL0823	319.101	319.144	3.47
TL0823	319.144	319.187	3.5
TL0823	319.187	319.231	3.41
TL0823	319.231	319.274	3.55
TL0823	319.274	319.317	4.56
TL0823	319.317	319.361	3.15
TL0823	319.361	319.404	3.35
TL0823	319.404	319.447	3.12
TL0823	319.447	319.491	3.18
TL0823	319.491	319.534	6.54
TL0823	319.534	319.577	8.06
TL0823	319.577	319.620	8.32
TL0823	319.620	319.664	7.63
TL0823	319.664	319.707	7.57
TL0823	319.707	319.750	7.37
TL0823	319.750	319.794	7.37
TL0823	319.794	319.837	7.86
TL0823	319.837	319.880	7.89
TL0823	319.880	319.924	7.74
TL0823	319.924	319.967	7.72
TL0823	319.967	320.010	7.14
TL0823	320.010	320.053	8.46
TL0823	320.053	320.097	7.86

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	320.097	320.140	7.92
TL0823	320.140	320.183	8.09
TL0823	320.183	320.227	7.89
TL0823	320.227	320.270	7.6
TL0823	320.270	320.313	7.51
TL0823	320.313	320.357	7.4
TL0823	320.357	320.400	7.69
TL0823	320.400	320.443	10.18
TL0823	320.443	320.487	8.66
TL0823	320.487	320.530	8.06
TL0823	320.530	320.573	7.69
TL0823	320.573	320.616	7.28
TL0823	320.616	320.660	7.31
TL0823	320.660	320.703	7.26
TL0823	320.703	320.746	7.11
TL0823	320.746	320.790	7.89
TL0823	320.790	320.833	7.66
TL0823	320.833	320.876	7.14
TL0823	320.876	320.920	7.08
TL0823	320.920	320.963	6.97
TL0823	320.963	321.006	7.03
TL0823	321.006	321.049	7.11
TL0823	321.049	321.093	7
TL0823	321.093	321.136	9.75
TL0823	321.136	321.179	10.89
TL0823	321.179	321.223	9.7
TL0823	321.223	321.266	8.49
TL0823	321.266	321.309	9.35
TL0823	321.309	321.353	9.47
TL0823	321.353	321.396	8.98
TL0823	321.396	321.439	8.55
TL0823	321.439	321.482	9.01
TL0823	321.482	321.526	8.86

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	321.526	321.569	9.09
TL0823	321.569	321.612	8.55
TL0823	321.612	321.656	8.78
TL0823	321.656	321.699	8.69
TL0823	321.699	321.742	8.35
TL0823	321.742	321.786	8.35
TL0823	321.786	321.829	8.06
TL0823	321.829	321.872	8
TL0823	321.872	321.915	8.15
TL0823	321.915	321.959	8.29
TL0823	321.959	322.002	1.75
TL0823	322.002	322.045	-1.57
TL0823	322.045	322.089	3.84
TL0823	322.089	322.132	1.03
TL0823	322.132	322.175	-1.92
TL0823	322.175	322.219	-2
TL0823	322.219	322.262	-1.92
TL0823	322.262	322.305	-1.69
TL0823	322.305	322.349	0.71
TL0823	322.349	322.392	2.58
TL0823	322.392	322.435	-2.2
TL0823	322.435	322.478	-2.26
TL0823	322.478	322.522	-2.15
TL0823	322.522	322.565	-2.23
TL0823	322.565	322.608	5.33
TL0823	322.608	322.652	5.22
TL0823	322.652	322.695	5.19
TL0823	322.695	322.738	5.16
TL0823	322.738	322.782	5.05
TL0823	322.782	322.825	4.99
TL0823	322.825	322.868	4.93
TL0823	322.868	322.911	6.62
TL0823	322.911	322.955	6.05

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	322.955	322.998	6.17
TL0823	322.998	323.041	6.17
TL0823	323.041	323.085	6.31
TL0823	323.085	323.128	6.51
TL0823	323.128	323.171	6.65
TL0823	323.171	323.215	6.4
TL0823	323.215	323.258	5.76
TL0823	323.258	323.301	5.71
TL0823	323.301	323.344	5.65
TL0823	323.344	323.388	5.82
TL0823	323.388	323.431	5.28
TL0823	323.431	323.474	5.36
TL0823	323.474	323.518	5.39
TL0823	323.518	323.561	5.33
TL0823	323.561	323.604	5.3
TL0823	323.604	323.648	5.28
TL0823	323.648	323.691	5.51
TL0823	323.691	323.734	5.39
TL0823	323.734	323.777	5.56
TL0823	323.777	323.821	5.62
TL0823	323.821	323.864	5.74
TL0823	323.864	323.907	5.82
TL0823	323.907	323.951	5.59
TL0823	323.951	323.994	5.62
TL0823	323.994	324.037	5.59
TL0823	324.037	324.081	5.96
TL0823	324.081	324.124	6.51
TL0823	324.124	324.167	7.97
TL0823	324.167	324.211	7.06
TL0823	324.211	324.254	7.11
TL0823	324.254	324.297	7.43
TL0823	324.297	324.340	7.08
TL0823	324.340	324.384	7

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	324.384	324.427	7.03
TL0823	324.427	324.470	6.91
TL0823	324.470	324.514	7.06
TL0823	324.514	324.557	6.91
TL0823	324.557	324.600	7.34
TL0823	324.600	324.644	7.34
TL0823	324.644	324.687	7.97
TL0823	324.687	324.730	8.29
TL0823	324.730	324.773	8.43
TL0823	324.773	324.817	8.38
TL0823	324.817	324.860	8.35
TL0823	324.860	324.903	8.32
TL0823	324.903	324.947	8.32
TL0823	324.947	324.990	8.29
TL0823	324.990	325.033	8.32
TL0823	325.033	325.077	8.61
TL0823	325.077	325.120	8.75
TL0823	325.120	325.163	8.26
TL0823	325.163	325.206	8.26
TL0823	325.206	325.250	8.32
TL0823	325.250	325.293	8.38
TL0823	325.293	325.336	8.4
TL0823	325.336	325.380	8.06
TL0823	325.380	325.423	8.03
TL0823	325.423	325.466	8.15
TL0823	325.466	325.510	8.15
TL0823	325.510	325.553	8.15
TL0823	325.553	325.596	8.15
TL0823	325.596	325.639	8.15
TL0823	325.639	325.683	8.17
TL0823	325.683	325.726	8.12
TL0823	325.726	325.769	8.12
TL0823	325.769	325.813	8.2

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	325.813	325.856	8.26
TL0823	325.856	325.899	8.15
TL0823	325.899	325.943	8.12
TL0823	325.943	325.986	8.09
TL0823	325.986	326.029	8.06
TL0823	326.029	326.073	8.06
TL0823	326.073	326.116	8.06
TL0823	326.116	326.159	8.06
TL0823	326.159	326.202	8.03
TL0823	326.202	326.246	8.03
TL0823	326.246	326.289	8
TL0823	326.289	326.332	8
TL0823	326.332	326.376	8.09
TL0823	326.376	326.419	8.29
TL0823	326.419	326.462	9.29
TL0823	326.462	326.506	8.15
TL0823	326.506	326.549	8.58
TL0823	326.549	326.592	45.55
TL0823	326.592	326.635	7.86
TL0823	326.635	326.679	7.89
TL0823	326.679	326.722	8.15
TL0823	326.722	326.765	7.63
TL0823	326.765	326.809	8.81
TL0823	326.809	326.852	7.69
TL0823	326.852	326.895	7.46
TL0823	326.895	326.939	7.31
TL0823	326.939	326.982	6.48
TL0823	326.982	327.025	6.83
TL0823	327.025	327.068	6.74
TL0823	327.068	327.112	6.42
TL0823	327.112	327.155	7.17
TL0823	327.155	327.198	8.49
TL0823	327.198	327.242	9.78

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	327.242	327.285	7.63
TL0823	327.285	327.328	5.05
TL0823	327.328	327.372	4.1
TL0823	327.372	327.415	5.3
TL0823	327.415	327.458	5.59
TL0823	327.458	327.501	6.6
TL0823	327.501	327.545	6.34
TL0823	327.545	327.588	6.4
TL0823	327.588	327.631	6.22
TL0823	327.631	327.675	6.51
TL0823	327.675	327.718	8.66
TL0823	327.718	327.761	6.91
TL0823	327.761	327.805	7.8
TL0823	327.805	327.848	6.74
TL0823	327.848	327.891	5.71
TL0823	327.891	327.935	5.71
TL0823	327.935	327.978	7.2
TL0823	327.978	328.021	7.66
TL0823	328.021	328.064	6.71
TL0823	328.064	328.108	6.83
TL0823	328.108	328.151	6.37
TL0823	328.151	328.194	9.32
TL0823	328.194	328.238	8.61
TL0823	328.238	328.281	6.91
TL0823	328.281	328.324	6.57
TL0823	328.324	328.368	6.37
TL0823	328.368	328.411	7.08
TL0823	328.411	328.454	8.06
TL0823	328.454	328.497	7.46
TL0823	328.497	328.541	7.46
TL0823	328.541	328.584	7.97
TL0823	328.584	328.627	7.49
TL0823	328.627	328.671	6.42

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	328.671	328.714	6.02
TL0823	328.714	328.757	5.62
TL0823	328.757	328.801	6.11
TL0823	328.801	328.844	6.11
TL0823	328.844	328.887	5.85
TL0823	328.887	328.930	5.82
TL0823	328.930	328.974	5.82
TL0823	328.974	329.017	6.05
TL0823	329.017	329.060	7.54
TL0823	329.060	329.104	9.72
TL0823	329.104	329.147	14.27
TL0823	329.147	329.190	9.81
TL0823	329.190	329.234	6.4
TL0823	329.234	329.277	9.18
TL0823	329.277	329.320	10.46
TL0823	329.320	329.363	10.69
TL0823	329.363	329.407	11.71
TL0823	329.407	329.450	12.73
TL0823	329.450	329.493	13.92
TL0823	329.493	329.537	13.77
TL0823	329.537	329.580	8
TL0823	329.580	329.622	0
TL0823	329.622	329.665	0.05
TL0823	329.665	329.707	-0.11
TL0823	329.707	329.750	-0.2
TL0823	329.750	329.792	-0.31
TL0823	329.792	329.834	-0.25
TL0823	329.834	329.877	2
TL0823	329.877	329.919	3.81
TL0823	329.919	329.962	3.75
TL0823	329.962	330.004	4.56
TL0823	330.004	330.046	4.73
TL0823	330.046	330.089	4.67

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	330.089	330.131	11.76
TL0823	330.131	330.174	11.13
TL0823	330.174	330.216	6.85
TL0823	330.216	330.258	5.1
TL0823	330.258	330.301	10.55
TL0823	330.301	330.343	9.93
TL0823	330.343	330.386	7.8
TL0823	330.386	330.428	6.31
TL0823	330.428	330.471	6.02
TL0823	330.471	330.513	7.43
TL0823	330.513	330.555	5.74
TL0823	330.555	330.598	6.77
TL0823	330.598	330.640	7.86
TL0823	330.640	330.683	7.46
TL0823	330.683	330.725	5.48
TL0823	330.725	330.767	4.19
TL0823	330.767	330.810	4.64
TL0823	330.810	330.852	4.47
TL0823	330.852	330.895	5.48
TL0823	330.895	330.937	4.36
TL0823	330.937	330.979	4.33
TL0823	330.979	331.022	6.31
TL0823	331.022	331.064	10.64
TL0823	331.064	331.107	13.98
TL0823	331.107	331.149	7.08
TL0823	331.149	331.191	4.87
TL0823	331.191	331.234	9.64
TL0823	331.234	331.276	4.07
TL0823	331.276	331.319	3.78
TL0823	331.319	331.361	3.7
TL0823	331.361	331.403	3.64
TL0823	331.403	331.446	6.08
TL0823	331.446	331.488	14.73

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	331.488	331.531	26.57
TL0823	331.531	331.573	14.24
TL0823	331.573	331.615	6.8
TL0823	331.615	331.658	4.79
TL0823	331.658	331.700	3.75
TL0823	331.700	331.743	3.3
TL0823	331.743	331.785	3.96
TL0823	331.785	331.828	3.09
TL0823	331.828	331.870	3.47
TL0823	331.870	331.912	-0.83
TL0823	331.912	331.955	-0.77
TL0823	331.955	331.997	-0.86
TL0823	331.997	332.040	-0.74
TL0823	332.040	332.082	0
TL0823	332.082	332.124	0.77
TL0823	332.124	332.167	-0.22
TL0823	332.167	332.209	-0.68
TL0823	332.209	332.252	-0.02
TL0823	332.252	332.294	0.43
TL0823	332.294	332.336	0.34
TL0823	332.336	332.379	0.51
TL0823	332.379	332.421	0.17
TL0823	332.421	332.464	0.05
TL0823	332.464	332.506	-0.25
TL0823	332.506	332.548	0.25
TL0823	332.548	332.591	1.37
TL0823	332.591	332.633	1.26
TL0823	332.633	332.676	1.26
TL0823	332.676	332.718	1.49
TL0823	332.718	332.760	0.44
TL0823	332.760	332.803	1.43
TL0823	332.803	332.845	2.48
TL0823	332.845	332.888	1

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	332.888	332.930	1.14
TL0823	332.930	332.972	3.18
TL0823	332.972	333.015	0.74
TL0823	333.015	333.057	1.09
TL0823	333.057	333.100	0.88
TL0823	333.100	333.142	0.94
TL0823	333.142	333.185	2.38
TL0823	333.185	333.227	2.32
TL0823	333.227	333.269	2.49
TL0823	333.269	333.312	2.32
TL0823	333.312	333.354	2.18
TL0823	333.354	333.397	2.29
TL0823	333.397	333.439	2.23
TL0823	333.439	333.481	2.06
TL0823	333.481	333.524	2.06
TL0823	333.524	333.566	2.12
TL0823	333.566	333.609	2.29
TL0823	333.609	333.651	2.38
TL0823	333.651	333.693	2.2
TL0823	333.693	333.736	1.83
TL0823	333.736	333.778	2.09
TL0823	333.778	333.821	2.18
TL0823	333.821	333.863	2.43
TL0823	333.863	333.905	1.86
TL0823	333.905	333.948	2.75
TL0823	333.948	333.990	2.72
TL0823	333.990	334.033	2.64
TL0823	334.033	334.075	2.72
TL0823	334.075	334.117	3.15
TL0823	334.117	334.160	2.84
TL0823	334.160	334.202	2.72
TL0823	334.202	334.245	2.72
TL0823	334.245	334.287	2.72

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	334.287	334.329	2.72
TL0823	334.329	334.372	2.69
TL0823	334.372	334.414	3.04
TL0823	334.414	334.457	7.23
TL0823	334.457	334.499	2.52
TL0823	334.499	334.542	2.81
TL0823	334.542	334.584	2.66
TL0823	334.584	334.626	2.64
TL0823	334.626	334.669	5.82
TL0823	334.669	334.711	5.51
TL0823	334.711	334.754	5.3
TL0823	334.754	334.796	5.22
TL0823	334.796	334.838	5.13
TL0823	334.838	334.881	5.3
TL0823	334.881	334.923	5.16
TL0823	334.923	334.966	5.3
TL0823	334.966	335.008	5.28
TL0823	335.008	335.050	5.3
TL0823	335.050	335.093	5.51
TL0823	335.093	335.135	5.07
TL0823	335.135	335.178	5.1
TL0823	335.178	335.220	5.22
TL0823	335.220	335.262	5.42
TL0823	335.262	335.305	5.13
TL0823	335.305	335.347	5.13
TL0823	335.347	335.390	5.13
TL0823	335.390	335.432	5.1
TL0823	335.432	335.474	5.16
TL0823	335.474	335.517	5.05
TL0823	335.517	335.559	5.42
TL0823	335.559	335.602	5.62
TL0823	335.602	335.644	7.14
TL0823	335.644	335.686	7.2

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	335.686	335.729	6.51
TL0823	335.729	335.771	0.57
TL0823	335.771	335.814	0.54
TL0823	335.814	335.856	0.37
TL0823	335.856	335.899	0.02
TL0823	335.899	335.941	0.37
TL0823	335.941	335.983	0.2
TL0823	335.983	336.026	0.05
TL0823	336.026	336.068	-0.43
TL0823	336.068	336.111	-0.37
TL0823	336.111	336.153	0
TL0823	336.153	336.195	1.72
TL0823	336.195	336.238	2.41
TL0823	336.238	336.280	1.98
TL0823	336.280	336.323	1.75
TL0823	336.323	336.365	1.29
TL0823	336.365	336.407	-0.02
TL0823	336.407	336.450	-0.37
TL0823	336.450	336.492	-0.02
TL0823	336.492	336.535	0
TL0823	336.535	336.577	-0.02
TL0823	336.577	336.619	-0.02
TL0823	336.619	336.662	-0.02
TL0823	336.662	336.704	-0.05
TL0823	336.704	336.747	-0.02
TL0823	336.747	336.789	-0.05
TL0823	336.789	336.831	0.17
TL0823	336.831	336.874	0.34
TL0823	336.874	336.916	0.4
TL0823	336.916	336.959	0.45
TL0823	336.959	337.001	0.17
TL0823	337.001	337.043	0.17
TL0823	337.043	337.086	0.22

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	337.086	337.128	0.17
TL0823	337.128	337.171	0.34
TL0823	337.171	337.213	0.6
TL0823	337.213	337.256	0.22
TL0823	337.256	337.298	0.2
TL0823	337.298	337.340	0.31
TL0823	337.340	337.383	0.31
TL0823	337.383	337.425	0.43
TL0823	337.425	337.468	1.14
TL0823	337.468	337.510	0.28
TL0823	337.510	337.552	0.14
TL0823	337.552	337.595	0.17
TL0823	337.595	337.637	0.08
TL0823	337.637	337.680	0.97
TL0823	337.680	337.722	3.93
TL0823	337.722	337.764	3.75
TL0823	337.764	337.807	3.73
TL0823	337.807	337.849	3.98
TL0823	337.849	337.892	5.07
TL0823	337.892	337.934	4.16
TL0823	337.934	337.976	2.2
TL0823	337.976	338.019	1.69
TL0823	338.019	338.061	1.8
TL0823	338.061	338.104	1.54
TL0823	338.104	338.146	2.66
TL0823	338.146	338.188	2.66
TL0823	338.188	338.231	2.66
TL0823	338.231	338.273	2.66
TL0823	338.273	338.316	3.12
TL0823	338.316	338.358	3.24
TL0823	338.358	338.400	2.98
TL0823	338.400	338.443	2.92
TL0823	338.443	338.485	2.87

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	338.485	338.528	3.24
TL0823	338.528	338.570	3.07
TL0823	338.570	338.612	3.41
TL0823	338.612	338.655	2.15
TL0823	338.655	338.697	2.03
TL0823	338.697	338.740	1
TL0823	338.740	338.782	-0.63
TL0823	338.782	338.825	-1.06
TL0823	338.825	338.867	-1.17
TL0823	338.867	338.909	-0.54
TL0823	338.909	338.952	2.43
TL0823	338.952	338.994	-0.94
TL0823	338.994	339.037	-0.86
TL0823	339.037	339.079	-1.03
TL0823	339.079	339.121	3.18
TL0823	339.121	339.164	5.19
TL0823	339.164	339.206	5.02
TL0823	339.206	339.249	7.63
TL0823	339.249	339.291	10.64
TL0823	339.291	339.333	9.24
TL0823	339.333	339.376	10.09
TL0823	339.376	339.418	4.33
TL0823	339.418	339.461	3.67
TL0823	339.461	339.503	3.21
TL0823	339.503	339.545	3.87
TL0823	339.545	339.588	2.49
TL0823	339.588	339.630	5.51
TL0823	339.630	339.673	3.78
TL0823	339.673	339.715	4.27
TL0823	339.715	339.757	3.04
TL0823	339.757	339.800	2.66
TL0823	339.800	339.842	2.61
TL0823	339.842	339.885	2.52

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	339.885	339.927	2.69
TL0823	339.927	339.969	1.98
TL0823	339.969	340.012	3.01
TL0823	340.012	340.054	3.21
TL0823	340.054	340.097	2.95
TL0823	340.097	340.139	2.78
TL0823	340.139	340.182	2.35
TL0823	340.182	340.224	2.35
TL0823	340.224	340.266	2.2
TL0823	340.266	340.309	2.32
TL0823	340.309	340.351	3.35
TL0823	340.351	340.394	4.39
TL0823	340.394	340.436	2.06
TL0823	340.436	340.478	2.12
TL0823	340.478	340.521	1.98
TL0823	340.521	340.563	2.23
TL0823	340.563	340.606	2.03
TL0823	340.606	340.648	1.26
TL0823	340.648	340.690	1.14
TL0823	340.690	340.733	0.57
TL0823	340.733	340.775	0.88
TL0823	340.775	340.818	0.94
TL0823	340.818	340.860	0.91
TL0823	340.860	340.902	0.8
TL0823	340.902	340.945	0.6
TL0823	340.945	340.987	0.6
TL0823	340.987	341.030	0.45
TL0823	341.030	341.072	0.45
TL0823	341.072	341.114	0.37
TL0823	341.114	341.157	0.43
TL0823	341.157	341.199	0.4
TL0823	341.199	341.242	0.28
TL0823	341.242	341.284	0.4

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	341.284	341.326	1.98
TL0823	341.326	341.369	2.61
TL0823	341.369	341.411	2.29
TL0823	341.411	341.454	2.64
TL0823	341.454	341.496	2.78
TL0823	341.496	341.539	2.61
TL0823	341.539	341.581	2.49
TL0823	341.581	341.623	2.66
TL0823	341.623	341.666	2.49
TL0823	341.666	341.708	2.09
TL0823	341.708	341.751	1.63
TL0823	341.751	341.793	2.35
TL0823	341.793	341.835	1.77
TL0823	341.835	341.878	1.72
TL0823	341.878	341.920	1.57
TL0823	341.920	341.963	1.6
TL0823	341.963	342.005	1.89
TL0823	342.005	342.047	2.32
TL0823	342.047	342.090	1.09
TL0823	342.090	342.132	1.23
TL0823	342.132	342.175	1.11
TL0823	342.175	342.217	1.32
TL0823	342.217	342.259	1.95
TL0823	342.259	342.302	2.03
TL0823	342.302	342.344	2
TL0823	342.344	342.387	2
TL0823	342.387	342.429	2.38
TL0823	342.429	342.471	2
TL0823	342.471	342.514	2.03
TL0823	342.514	342.556	2.35
TL0823	342.556	342.599	2
TL0823	342.599	342.641	1.89
TL0823	342.641	342.683	1.83

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	342.683	342.726	1.83
TL0823	342.726	342.768	1.92
TL0823	342.768	342.811	1.89
TL0823	342.811	342.853	1.92
TL0823	342.853	342.896	1.98
TL0823	342.896	342.938	1.95
TL0823	342.938	342.980	1.66
TL0823	342.980	343.023	1.52
TL0823	343.023	343.065	1.98
TL0823	343.065	343.108	2.35
TL0823	343.108	343.150	2.55
TL0823	343.150	343.192	1.77
TL0823	343.192	343.235	1.75
TL0823	343.235	343.277	1.66
TL0823	343.277	343.320	1.63
TL0823	343.320	343.362	1.63
TL0823	343.362	343.404	1.52
TL0823	343.404	343.447	1.57
TL0823	343.447	343.489	1.6
TL0823	343.489	343.532	1.69
TL0823	343.532	343.574	1.43
TL0823	343.574	343.616	1.95
TL0823	343.616	343.659	5.13
TL0823	343.659	343.701	1.23
TL0823	343.701	343.744	1.2
TL0823	343.744	343.786	1.2
TL0823	343.786	343.828	4.62
TL0823	343.828	343.871	5.45
TL0823	343.871	343.913	4.93
TL0823	343.913	343.956	4.04
TL0823	343.956	343.998	2.55
TL0823	343.998	344.040	2.12
TL0823	344.040	344.083	3.27

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	344.083	344.125	2.89
TL0823	344.125	344.168	2.81
TL0823	344.168	344.210	2.18
TL0823	344.210	344.253	2.09
TL0823	344.253	344.295	2.2
TL0823	344.295	344.337	2.49
TL0823	344.337	344.380	2.15
TL0823	344.380	344.422	2.32
TL0823	344.422	344.465	2.06
TL0823	344.465	344.507	2.06
TL0823	344.507	344.549	2.06
TL0823	344.549	344.592	2.46
TL0823	344.592	344.634	2.2
TL0823	344.634	344.677	2
TL0823	344.677	344.719	2.03
TL0823	344.719	344.761	2.2
TL0823	344.761	344.804	1.92
TL0823	344.804	344.846	2.12
TL0823	344.846	344.889	2.78
TL0823	344.889	344.931	28.45
TL0823	344.931	344.973	5.42
TL0823	344.973	345.016	5.51
TL0823	345.016	345.058	5.42
TL0823	345.058	345.101	5.33
TL0823	345.101	345.143	3.7
TL0823	345.143	345.185	3.55
TL0823	345.185	345.228	3.67
TL0823	345.228	345.270	3.18
TL0823	345.270	345.313	3.78
TL0823	345.313	345.355	3.75
TL0823	345.355	345.397	3.53
TL0823	345.397	345.440	3.61
TL0823	345.440	345.482	2.72

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	345.482	345.525	2.46
TL0823	345.525	345.567	2.32
TL0823	345.567	345.610	2.38
TL0823	345.610	345.652	2.41
TL0823	345.652	345.694	2.2
TL0823	345.694	345.737	2.06
TL0823	345.737	345.779	3.07
TL0823	345.779	345.822	2.38
TL0823	345.822	345.864	2.12
TL0823	345.864	345.906	2.03
TL0823	345.906	345.949	2.2
TL0823	345.949	345.991	2.12
TL0823	345.991	346.034	2.06
TL0823	346.034	346.076	2
TL0823	346.076	346.118	2.12
TL0823	346.118	346.161	2.18
TL0823	346.161	346.203	2.26
TL0823	346.203	346.246	2.55
TL0823	346.246	346.288	10.99
TL0823	346.288	346.330	1.29
TL0823	346.330	346.373	1.46
TL0823	346.373	346.415	1.29
TL0823	346.415	346.458	1.32
TL0823	346.458	346.500	7.23
TL0823	346.500	346.542	7.97
TL0823	346.542	346.585	7.77
TL0823	346.585	346.627	7.06
TL0823	346.627	346.670	6.97
TL0823	346.670	346.712	7
TL0823	346.712	346.754	7.43
TL0823	346.754	346.797	7.69
TL0823	346.797	346.839	6.97
TL0823	346.839	346.882	7.17

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	346.882	346.924	5.16
TL0823	346.924	346.966	4.82
TL0823	346.966	347.009	2.87
TL0823	347.009	347.051	2.55
TL0823	347.051	347.094	2.61
TL0823	347.094	347.136	2.43
TL0823	347.136	347.179	2.49
TL0823	347.179	347.221	2.66
TL0823	347.221	347.263	2.41
TL0823	347.263	347.306	2.64
TL0823	347.306	347.348	2.66
TL0823	347.348	347.391	2.72
TL0823	347.391	347.433	3.32
TL0823	347.433	347.475	3.09
TL0823	347.475	347.518	2.95
TL0823	347.518	347.560	2.75
TL0823	347.560	347.603	2.81
TL0823	347.603	347.645	2.98
TL0823	347.645	347.687	17.21
TL0823	347.687	347.730	2.18
TL0823	347.730	347.772	2.41
TL0823	347.772	347.815	2.29
TL0823	347.815	347.857	2.58
TL0823	347.857	347.899	9.84
TL0823	347.899	347.942	5.48
TL0823	347.942	347.984	5.1
TL0823	347.984	348.027	5.13
TL0823	348.027	348.069	5.16
TL0823	348.069	348.111	5.07
TL0823	348.111	348.154	4.93
TL0823	348.154	348.196	4.76
TL0823	348.196	348.239	5.02
TL0823	348.239	348.281	5.1

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	348.281	348.323	4.93
TL0823	348.323	348.366	4.79
TL0823	348.366	348.408	4.79
TL0823	348.408	348.451	4.56
TL0823	348.451	348.493	4.79
TL0823	348.493	348.536	4.73
TL0823	348.536	348.578	3.98
TL0823	348.578	348.620	4.01
TL0823	348.620	348.663	3.93
TL0823	348.663	348.705	3.78
TL0823	348.705	348.748	3.9
TL0823	348.748	348.790	4.93
TL0823	348.790	348.832	3.81
TL0823	348.832	348.875	4.21
TL0823	348.875	348.917	4.24
TL0823	348.917	348.960	3.73
TL0823	348.960	349.002	3.7
TL0823	349.002	349.044	3.73
TL0823	349.044	349.087	4.7
TL0823	349.087	349.129	3.35
TL0823	349.129	349.172	3.47
TL0823	349.172	349.214	3.35
TL0823	349.214	349.256	3.98
TL0823	349.256	349.299	10.18
TL0823	349.299	349.341	8.81
TL0823	349.341	349.384	8.55
TL0823	349.384	349.426	8.35
TL0823	349.426	349.468	8.38
TL0823	349.468	349.511	8.29
TL0823	349.511	349.553	8.23
TL0823	349.553	349.596	8
TL0823	349.596	349.638	8.35
TL0823	349.638	349.680	8.81

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	349.680	349.723	8.86
TL0823	349.723	349.765	8.58
TL0823	349.765	349.808	8.43
TL0823	349.808	349.850	8.4
TL0823	349.850	349.893	8.4
TL0823	349.893	349.935	8.38
TL0823	349.935	349.977	8.32
TL0823	349.977	350.020	8.49
TL0823	350.020	350.062	8.4
TL0823	350.062	350.105	8.46
TL0823	350.105	350.147	8.2
TL0823	350.147	350.189	8.63
TL0823	350.189	350.232	12.61
TL0823	350.232	350.274	6.94
TL0823	350.274	350.317	6.83
TL0823	350.317	350.359	6.74
TL0823	350.359	350.401	5.94
TL0823	350.401	350.444	5.82
TL0823	350.444	350.486	5.88
TL0823	350.486	350.529	6.71
TL0823	350.529	350.571	5.51
TL0823	350.571	350.613	5.71
TL0823	350.613	350.656	5.68
TL0823	350.656	350.698	5.71
TL0823	350.698	350.741	5.48
TL0823	350.741	350.783	5.51
TL0823	350.783	350.825	5.74
TL0823	350.825	350.868	5.36
TL0823	350.868	350.910	5.48
TL0823	350.910	350.953	5.51
TL0823	350.953	350.995	6.19
TL0823	350.995	351.037	6.34
TL0823	351.037	351.080	5.56

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	351.080	351.122	5.39
TL0823	351.122	351.165	5.51
TL0823	351.165	351.207	6.34
TL0823	351.207	351.250	6.08
TL0823	351.250	351.292	5.05
TL0823	351.292	351.334	5.13
TL0823	351.334	351.377	4.62
TL0823	351.377	351.419	4.85
TL0823	351.419	351.462	4.67
TL0823	351.462	351.504	5.62
TL0823	351.504	351.546	8.89
TL0823	351.546	351.589	8.63
TL0823	351.589	351.631	9.04
TL0823	351.631	351.674	9.9
TL0823	351.674	351.716	9.06
TL0823	351.716	351.758	9.87
TL0823	351.758	351.801	11.13
TL0823	351.801	351.843	10.12
TL0823	351.843	351.886	7.17
TL0823	351.886	351.928	6.85
TL0823	351.928	351.970	8.26
TL0823	351.970	352.013	9.9
TL0823	352.013	352.055	9.24
TL0823	352.055	352.098	9.75
TL0823	352.098	352.140	8.46
TL0823	352.140	352.182	7.94
TL0823	352.182	352.225	10.29
TL0823	352.225	352.267	9.55
TL0823	352.267	352.310	8
TL0823	352.310	352.352	7.63
TL0823	352.352	352.394	7.23
TL0823	352.394	352.437	7.17
TL0823	352.437	352.479	7.17

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	352.479	352.522	7.23
TL0823	352.522	352.564	7.28
TL0823	352.564	352.607	7.37
TL0823	352.607	352.649	7.08
TL0823	352.649	352.691	6.8
TL0823	352.691	352.734	7.03
TL0823	352.734	352.776	6.88
TL0823	352.776	352.819	6.91
TL0823	352.819	352.861	8.98
TL0823	352.861	352.903	8.72
TL0823	352.903	352.946	8.61
TL0823	352.946	352.988	8.98
TL0823	352.988	353.031	8.63
TL0823	353.031	353.073	8.98
TL0823	353.073	353.115	8.75
TL0823	353.115	353.158	8.92
TL0823	353.158	353.200	8.26
TL0823	353.200	353.243	8.12
TL0823	353.243	353.285	8.35
TL0823	353.285	353.327	8.32
TL0823	353.327	353.370	8.29
TL0823	353.370	353.412	8.15
TL0823	353.412	353.455	8.12
TL0823	353.455	353.497	8.12
TL0823	353.497	353.539	8.12
TL0823	353.539	353.582	8.09
TL0823	353.582	353.624	8.09
TL0823	353.624	353.667	8.26
TL0823	353.667	353.709	8.23
TL0823	353.709	353.751	8.09
TL0823	353.751	353.794	8.15
TL0823	353.794	353.836	8.12
TL0823	353.836	353.879	8.09

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	353.879	353.921	8.61
TL0823	353.921	353.964	7.08
TL0823	353.964	354.006	6.68
TL0823	354.006	354.048	36.46
TL0823	354.048	354.091	6.08
TL0823	354.091	354.133	6.19
TL0823	354.133	354.176	6.11
TL0823	354.176	354.218	6.14
TL0823	354.218	354.260	5.99
TL0823	354.260	354.303	5.99
TL0823	354.303	354.345	6.11
TL0823	354.345	354.388	6.17
TL0823	354.388	354.430	6.02
TL0823	354.430	354.472	6.37
TL0823	354.472	354.515	5.62
TL0823	354.515	354.557	6.22
TL0823	354.557	354.600	6.34
TL0823	354.600	354.642	6.14
TL0823	354.642	354.684	6.08
TL0823	354.684	354.727	6.02
TL0823	354.727	354.769	5.82
TL0823	354.769	354.812	5.94
TL0823	354.812	354.854	5.88
TL0823	354.854	354.896	5.07
TL0823	354.896	354.939	4.79
TL0823	354.939	354.981	5.42
TL0823	354.981	355.024	4.85
TL0823	355.024	355.066	4.41
TL0823	355.066	355.108	4.36
TL0823	355.108	355.151	4.53
TL0823	355.151	355.193	4.62
TL0823	355.193	355.236	4.47
TL0823	355.236	355.278	16.37

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	355.278	355.320	4.01
TL0823	355.320	355.363	3.93
TL0823	355.363	355.405	3.84
TL0823	355.405	355.448	4.36
TL0823	355.448	355.490	5.71
TL0823	355.490	355.533	6.34
TL0823	355.533	355.575	6.14
TL0823	355.575	355.617	6.94
TL0823	355.617	355.660	5.48
TL0823	355.660	355.702	5.51
TL0823	355.702	355.745	6.19
TL0823	355.745	355.787	5.85
TL0823	355.787	355.829	5.94
TL0823	355.829	355.872	5.48
TL0823	355.872	355.914	6.17
TL0823	355.914	355.957	6.19
TL0823	355.957	355.999	5.79
TL0823	355.999	356.041	5.45
TL0823	356.041	356.084	5.59
TL0823	356.084	356.126	5.13
TL0823	356.126	356.169	5.39
TL0823	356.169	356.211	5.48
TL0823	356.211	356.253	5.51
TL0823	356.253	356.296	5.53
TL0823	356.296	356.338	5.51
TL0823	356.338	356.381	5.53
TL0823	356.381	356.423	5.56
TL0823	356.423	356.465	5.56
TL0823	356.465	356.508	8.66
TL0823	356.508	356.550	5.02
TL0823	356.550	356.593	4.79
TL0823	356.593	356.635	4.73
TL0823	356.635	356.677	4.73

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	356.677	356.720	8.98
TL0823	356.720	356.762	8.78
TL0823	356.762	356.805	8.75
TL0823	356.805	356.847	9.55
TL0823	356.847	356.890	9.52
TL0823	356.890	356.932	9.7
TL0823	356.932	356.974	9.67
TL0823	356.974	357.017	8.09
TL0823	357.017	357.059	8.4
TL0823	357.059	357.102	7.74
TL0823	357.102	357.144	7.69
TL0823	357.144	357.186	7.43
TL0823	357.186	357.229	7.14
TL0823	357.229	357.271	7.14
TL0823	357.271	357.314	7.28
TL0823	357.314	357.356	7.31
TL0823	357.356	357.398	7.28
TL0823	357.398	357.441	7.2
TL0823	357.441	357.483	7.17
TL0823	357.483	357.526	7.31
TL0823	357.526	357.568	8.17
TL0823	357.568	357.610	7.54
TL0823	357.610	357.653	8.35
TL0823	357.653	357.695	8.81
TL0823	357.695	357.738	7.83
TL0823	357.738	357.780	7.92
TL0823	357.780	357.822	8.38
TL0823	357.822	357.865	8.95
TL0823	357.865	357.907	8.61
TL0823	357.907	357.950	8.61
TL0823	357.950	357.992	8.58
TL0823	357.992	358.034	9.49
TL0823	358.034	358.077	7.37

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	358.077	358.119	7.23
TL0823	358.119	358.162	7.6
TL0823	358.162	358.204	7.72
TL0823	358.204	358.247	7.66
TL0823	358.247	358.289	7.63
TL0823	358.289	358.331	7.23
TL0823	358.331	358.374	6.31
TL0823	358.374	358.416	2.84
TL0823	358.416	358.459	-1.66
TL0823	358.459	358.501	-1.92
TL0823	358.501	358.543	-1.46
TL0823	358.543	358.586	-1.29
TL0823	358.586	358.628	-1.46
TL0823	358.628	358.671	-1.14
TL0823	358.671	358.713	-0.8
TL0823	358.713	358.755	-0.51
TL0823	358.755	358.798	-0.63
TL0823	358.798	358.840	-0.88
TL0823	358.840	358.883	-0.77
TL0823	358.883	358.925	-0.2
TL0823	358.925	358.967	-0.66
TL0823	358.967	359.010	-0.66
TL0823	359.010	359.052	-0.83
TL0823	359.052	359.095	-0.71
TL0823	359.095	359.137	-0.6
TL0823	359.137	359.179	-0.34
TL0823	359.179	359.222	-0.45
TL0823	359.222	359.264	-0.48
TL0823	359.264	359.307	-0.54
TL0823	359.307	359.349	-0.57
TL0823	359.349	359.391	-0.54
TL0823	359.391	359.434	-0.66
TL0823	359.434	359.476	0.8

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	359.476	359.519	0.91
TL0823	359.519	359.561	-1.06
TL0823	359.561	359.604	-1.06
TL0823	359.604	359.646	-1.09
TL0823	359.646	359.688	-0.66
TL0823	359.688	359.731	-0.37
TL0823	359.731	359.773	-0.8
TL0823	359.773	359.816	0.28
TL0823	359.816	359.858	0.71
TL0823	359.858	359.900	0.74
TL0823	359.900	359.943	0.91
TL0823	359.943	359.985	1.17
TL0823	359.985	360.028	1.49
TL0823	360.028	360.070	0.66
TL0823	360.070	360.112	0.77
TL0823	360.112	360.155	0.34
TL0823	360.155	360.197	-0.31
TL0823	360.197	360.240	0.25
TL0823	360.240	360.282	0.8
TL0823	360.282	360.324	0.8
TL0823	360.324	360.367	0.91
TL0823	360.367	360.409	0.66
TL0823	360.409	360.452	0.22
TL0823	360.452	360.494	0.08
TL0823	360.494	360.536	0.31
TL0823	360.536	360.579	1.49
TL0823	360.579	360.621	0.12
TL0823	360.621	360.664	0.12
TL0823	360.664	360.706	0.09
TL0823	360.706	360.748	1.46
TL0823	360.748	360.791	0.01
TL0823	360.791	360.833	1.29
TL0823	360.833	360.876	1.29

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	360.876	360.918	0.48
TL0823	360.918	360.961	2.18
TL0823	360.961	361.003	1.95
TL0823	361.003	361.045	4.59
TL0823	361.045	361.088	1.09
TL0823	361.088	361.130	1.23
TL0823	361.130	361.173	1
TL0823	361.173	361.215	1.4
TL0823	361.215	361.257	3.17
TL0823	361.257	361.300	4.24
TL0823	361.300	361.342	4.1
TL0823	361.342	361.385	4.1
TL0823	361.385	361.427	4.16
TL0823	361.427	361.469	4.16
TL0823	361.469	361.512	4.01
TL0823	361.512	361.554	4.5
TL0823	361.554	361.597	3.75
TL0823	361.597	361.639	3.78
TL0823	361.639	361.681	3.96
TL0823	361.681	361.724	3.7
TL0823	361.724	361.766	4.04
TL0823	361.766	361.809	4.67
TL0823	361.809	361.851	3.87
TL0823	361.851	361.893	5.02
TL0823	361.893	361.936	4.7
TL0823	361.936	361.978	4.7
TL0823	361.978	362.021	5.02
TL0823	362.021	362.063	5.13
TL0823	362.063	362.105	5.05
TL0823	362.105	362.148	5.05
TL0823	362.148	362.190	8.98
TL0823	362.190	362.233	6.22
TL0823	362.233	362.275	4.64

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	362.275	362.318	4.73
TL0823	362.318	362.360	4.7
TL0823	362.360	362.402	8
TL0823	362.402	362.445	7.83
TL0823	362.445	362.487	7.92
TL0823	362.487	362.530	8
TL0823	362.530	362.572	7.94
TL0823	362.572	362.614	7.92
TL0823	362.614	362.657	7.83
TL0823	362.657	362.699	7.46
TL0823	362.699	362.742	7.69
TL0823	362.742	362.784	8.61
TL0823	362.784	362.826	9.93
TL0823	362.826	362.869	6.83
TL0823	362.869	362.911	6.51
TL0823	362.911	362.954	6.34
TL0823	362.954	362.996	6.28
TL0823	362.996	363.038	7.08
TL0823	363.038	363.081	6.14
TL0823	363.081	363.123	6.11
TL0823	363.123	363.166	6.11
TL0823	363.166	363.208	6.08
TL0823	363.208	363.250	6.02
TL0823	363.250	363.293	6.02
TL0823	363.293	363.335	6.05
TL0823	363.335	363.378	6.17
TL0823	363.378	363.420	6.17
TL0823	363.420	363.462	6.08
TL0823	363.462	363.505	5.59
TL0823	363.505	363.547	5.68
TL0823	363.547	363.590	5.71
TL0823	363.590	363.632	3.93
TL0823	363.632	363.674	4.19

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	363.674	363.717	4.53
TL0823	363.717	363.759	4.87
TL0823	363.759	363.802	4.13
TL0823	363.802	363.844	4.04
TL0823	363.844	363.887	4.01
TL0823	363.887	363.929	3.58
TL0823	363.929	363.971	3.55
TL0823	363.971	364.014	3.55
TL0823	364.014	364.056	3.84
TL0823	364.056	364.099	3.81
TL0823	364.099	364.141	4.1
TL0823	364.141	364.183	4.56
TL0823	364.183	364.226	3.93
TL0823	364.226	364.268	3.84
TL0823	364.268	364.311	3.87
TL0823	364.311	364.353	3.98
TL0823	364.353	364.395	3.78
TL0823	364.395	364.438	4.99
TL0823	364.438	364.480	3.93
TL0823	364.480	364.523	4.21
TL0823	364.523	364.565	4.19
TL0823	364.565	364.607	4.19
TL0823	364.607	364.650	4.01
TL0823	364.650	364.692	7.97
TL0823	364.692	364.735	3.24
TL0823	364.735	364.777	3.32
TL0823	364.777	364.819	4.16
TL0823	364.819	364.862	5.62
TL0823	364.862	364.904	6.14
TL0823	364.904	364.947	6.4
TL0823	364.947	364.989	6.48
TL0823	364.989	365.031	6.6
TL0823	365.031	365.074	6.54

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	365.074	365.116	6.31
TL0823	365.116	365.159	6.11
TL0823	365.159	365.201	5.99
TL0823	365.201	365.244	6.22
TL0823	365.244	365.286	5.53
TL0823	365.286	365.328	0.83
TL0823	365.328	365.371	0.71
TL0823	365.371	365.413	0.45
TL0823	365.413	365.456	0.51
TL0823	365.456	365.498	0.48
TL0823	365.498	365.540	0.25
TL0823	365.540	365.583	-0.02
TL0823	365.583	365.625	0.05
TL0823	365.625	365.668	0.02
TL0823	365.668	365.710	-0.05
TL0823	365.710	365.752	0.17
TL0823	365.752	365.795	0.37
TL0823	365.795	365.837	0.34
TL0823	365.837	365.880	0.25
TL0823	365.880	365.922	0.31
TL0823	365.922	365.964	2.23
TL0823	365.964	366.007	-0.05
TL0823	366.007	366.049	-0.22
TL0823	366.049	366.092	-0.25
TL0823	366.092	366.134	1.29
TL0823	366.134	366.176	2.95
TL0823	366.176	366.219	3.04
TL0823	366.219	366.261	3.32
TL0823	366.261	366.304	2.55
TL0823	366.304	366.346	5.02
TL0823	366.346	366.388	5.13
TL0823	366.388	366.431	5.1
TL0823	366.431	366.473	4.16

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	366.473	366.516	4.24
TL0823	366.516	366.558	4.39
TL0823	366.558	366.601	4.19
TL0823	366.601	366.643	4.19
TL0823	366.643	366.685	4.44
TL0823	366.685	366.728	3.98
TL0823	366.728	366.770	3.61
TL0823	366.770	366.813	4.04
TL0823	366.813	366.855	3.67
TL0823	366.855	366.897	3.78
TL0823	366.897	366.940	3.64
TL0823	366.940	366.982	3.53
TL0823	366.982	367.025	3.55
TL0823	367.025	367.067	3.47
TL0823	367.067	367.109	3.81
TL0823	367.109	367.152	3.55
TL0823	367.152	367.194	-1.14
TL0823	367.194	367.237	-1.17
TL0823	367.237	367.279	-1.11
TL0823	367.279	367.321	8.4
TL0823	367.321	367.364	-1.69
TL0823	367.364	367.406	-1.63
TL0823	367.406	367.449	-1.57
TL0823	367.449	367.491	1.34
TL0823	367.491	367.533	0.86
TL0823	367.533	367.576	0.88
TL0823	367.576	367.618	0.88
TL0823	367.618	367.661	0.94
TL0823	367.661	367.703	1.09
TL0823	367.703	367.745	1.17
TL0823	367.745	367.788	1.23
TL0823	367.788	367.830	1.34
TL0823	367.830	367.873	1.26

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	367.873	367.915	2.26
TL0823	367.915	367.958	1.95
TL0823	367.958	368.000	2
TL0823	368.000	368.042	1.83
TL0823	368.042	368.085	1.72
TL0823	368.085	368.127	3.3
TL0823	368.127	368.170	1.89
TL0823	368.170	368.212	1.89
TL0823	368.212	368.254	1.75
TL0823	368.254	368.297	0.34
TL0823	368.297	368.339	-0.51
TL0823	368.339	368.382	-0.68
TL0823	368.382	368.424	-0.66
TL0823	368.424	368.466	-0.66
TL0823	368.466	368.509	-0.63
TL0823	368.509	368.551	8.49
TL0823	368.551	368.594	-1
TL0823	368.594	368.636	-1
TL0823	368.636	368.678	-1
TL0823	368.678	368.721	-3.04
TL0823	368.721	368.763	0.71
TL0823	368.763	368.806	0.97
TL0823	368.806	368.848	1.43
TL0823	368.848	368.890	0.91
TL0823	368.890	368.933	1.09
TL0823	368.933	368.975	1.06
TL0823	368.975	369.018	1.11
TL0823	369.018	369.060	0.83
TL0823	369.060	369.102	0.77
TL0823	369.102	369.145	0.28
TL0823	369.145	369.187	0.8
TL0823	369.187	369.230	1.66
TL0823	369.230	369.272	0.91

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	369.272	369.315	-0.28
TL0823	369.315	369.357	-0.51
TL0823	369.357	369.399	-0.6
TL0823	369.399	369.442	-0.45
TL0823	369.442	369.484	-1.8
TL0823	369.484	369.527	-1.57
TL0823	369.527	369.569	-1.92
TL0823	369.569	369.611	-1.95
TL0823	369.611	369.654	-1.95
TL0823	369.654	369.696	-2.06
TL0823	369.696	369.739	-1.92
TL0823	369.739	369.781	-1.86
TL0823	369.781	369.823	-1.95
TL0823	369.823	369.866	-1.92
TL0823	369.866	369.908	-0.68
TL0823	369.908	369.951	-1.83
TL0823	369.951	369.993	-1.86
TL0823	369.993	370.035	-1.8
TL0823	370.035	370.078	0.77
TL0823	370.078	370.120	1.17
TL0823	370.120	370.163	0.91
TL0823	370.163	370.205	1.8
TL0823	370.205	370.247	0.91
TL0823	370.247	370.290	0.8
TL0823	370.290	370.332	0.68
TL0823	370.332	370.375	0.66
TL0823	370.375	370.417	0.74
TL0823	370.417	370.459	0.66
TL0823	370.459	370.502	0.77
TL0823	370.502	370.544	0.54
TL0823	370.544	370.587	0.51
TL0823	370.587	370.629	0.48
TL0823	370.629	370.672	0.48

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	370.672	370.714	-1.52
TL0823	370.714	370.756	-1.2
TL0823	370.756	370.799	-1.52
TL0823	370.799	370.841	-1.52
TL0823	370.841	370.884	-1.57
TL0823	370.884	370.926	-1.57
TL0823	370.926	370.968	-1
TL0823	370.968	371.011	4.21
TL0823	371.011	371.053	2.72
TL0823	371.053	371.096	2.61
TL0823	371.096	371.138	2.66
TL0823	371.138	371.180	2.84
TL0823	371.180	371.223	2.75
TL0823	371.223	371.265	2.61
TL0823	371.265	371.308	3.35
TL0823	371.308	371.350	3.47
TL0823	371.350	371.396	-0.11
TL0823	371.396	371.442	0
TL0823	371.442	371.487	0.22
TL0823	371.487	371.533	0.02
TL0823	371.533	371.579	-0.31
TL0823	371.579	371.625	-0.34
TL0823	371.625	371.670	-0.2
TL0823	371.670	371.716	4.56
TL0823	371.716	371.762	5.25
TL0823	371.762	371.808	4.47
TL0823	371.808	371.853	3.27
TL0823	371.853	371.899	3.64
TL0823	371.899	371.945	3.67
TL0823	371.945	371.991	3.87
TL0823	371.991	372.036	3.73
TL0823	372.036	372.082	3.41
TL0823	372.082	372.128	3.21

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	372.128	372.174	3.04
TL0823	372.174	372.219	2.98
TL0823	372.219	372.265	2.84
TL0823	372.265	372.311	3.15
TL0823	372.311	372.357	4.21
TL0823	372.357	372.402	3.53
TL0823	372.402	372.448	3.27
TL0823	372.448	372.494	3.27
TL0823	372.494	372.540	3.64
TL0823	372.540	372.585	3.5
TL0823	372.585	372.631	3.58
TL0823	372.631	372.677	3.53
TL0823	372.677	372.723	3.58
TL0823	372.723	372.768	3.5
TL0823	372.768	372.814	2.2
TL0823	372.814	372.860	2.2
TL0823	372.860	372.906	1.4
TL0823	372.906	372.951	1.05
TL0823	372.951	372.997	0.88
TL0823	372.997	373.043	1.2
TL0823	373.043	373.089	0.97
TL0823	373.089	373.134	0.91
TL0823	373.134	373.180	1
TL0823	373.180	373.226	2.32
TL0823	373.226	373.272	0.86
TL0823	373.272	373.317	-0.14
TL0823	373.317	373.363	0.74
TL0823	373.363	373.409	0.48
TL0823	373.409	373.455	0.02
TL0823	373.455	373.500	-0.14
TL0823	373.500	373.546	0.11
TL0823	373.546	373.592	0.45
TL0823	373.592	373.638	0.31

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	373.638	373.684	0.11
TL0823	373.684	373.729	0.31
TL0823	373.729	373.775	-0.11
TL0823	373.775	373.821	-0.14
TL0823	373.821	373.867	-0.2
TL0823	373.867	373.912	0.11
TL0823	373.912	373.958	0.4
TL0823	373.958	374.004	0.31
TL0823	374.004	374.050	-0.14
TL0823	374.050	374.095	0.02
TL0823	374.095	374.141	0
TL0823	374.141	374.187	-0.2
TL0823	374.187	374.233	0.34
TL0823	374.233	374.278	0.51
TL0823	374.278	374.324	0.8
TL0823	374.324	374.370	0.14
TL0823	374.370	374.416	-0.34
TL0823	374.416	374.461	-0.4
TL0823	374.461	374.507	-0.45
TL0823	374.507	374.553	-0.17
TL0823	374.553	374.599	-0.14
TL0823	374.599	374.644	2.81
TL0823	374.644	374.690	0.54
TL0823	374.690	374.736	0.2
TL0823	374.736	374.782	0
TL0823	374.782	374.827	-0.11
TL0823	374.827	374.873	0.08
TL0823	374.873	374.919	1.6
TL0823	374.919	374.965	1.54
TL0823	374.965	375.010	1.23
TL0823	375.010	375.056	1.06
TL0823	375.056	375.102	1.4
TL0823	375.102	375.148	2.37

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	375.148	375.193	1.09
TL0823	375.193	375.239	1.77
TL0823	375.239	375.285	2.41
TL0823	375.285	375.331	1.49
TL0823	375.331	375.376	1.43
TL0823	375.376	375.422	0.15
TL0823	375.422	375.468	0.04
TL0823	375.468	375.514	1.26
TL0823	375.514	375.559	1.29
TL0823	375.559	375.605	1.8
TL0823	375.605	375.651	2.46
TL0823	375.651	375.697	3.15
TL0823	375.697	375.742	2.43
TL0823	375.742	375.788	2.35
TL0823	375.788	375.834	2.29
TL0823	375.834	375.880	2.32
TL0823	375.880	375.926	2.35
TL0823	375.926	375.971	2.06
TL0823	375.971	376.017	2.12
TL0823	376.017	376.063	2.09
TL0823	376.063	376.109	2
TL0823	376.109	376.154	2
TL0823	376.154	376.200	2.72
TL0823	376.200	376.246	2.41
TL0823	376.246	376.292	1.75
TL0823	376.292	376.337	1.75
TL0823	376.337	376.383	1.52
TL0823	376.383	376.429	1.57
TL0823	376.429	376.475	1.98
TL0823	376.475	376.520	1.95
TL0823	376.520	376.566	1.14
TL0823	376.566	376.612	1
TL0823	376.612	376.658	1.4

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	376.658	376.703	2.38
TL0823	376.703	376.749	1
TL0823	376.749	376.795	0.97
TL0823	376.795	376.841	1.09
TL0823	376.841	376.886	1.46
TL0823	376.886	376.932	2.34
TL0823	376.932	376.978	0.83
TL0823	376.978	377.024	0.77
TL0823	377.024	377.069	0.77
TL0823	377.069	377.115	0.74
TL0823	377.115	377.161	1.23
TL0823	377.161	377.207	1.14
TL0823	377.207	377.252	0.8
TL0823	377.252	377.298	0.8
TL0823	377.298	377.344	1.09
TL0823	377.344	377.390	0.77
TL0823	377.390	377.435	0.6
TL0823	377.435	377.481	0.57
TL0823	377.481	377.527	0.54
TL0823	377.527	377.573	0.86
TL0823	377.573	377.618	1.77
TL0823	377.618	377.664	1.49
TL0823	377.664	377.710	0.22
TL0823	377.710	377.756	0.14
TL0823	377.756	377.801	0.86
TL0823	377.801	377.847	0.88
TL0823	377.847	377.893	-0.11
TL0823	377.893	377.939	0.08
TL0823	377.939	377.984	0
TL0823	377.984	378.030	-0.05
TL0823	378.030	378.076	-0.02
TL0823	378.076	378.122	2.46
TL0823	378.122	378.168	3.78

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	378.168	378.213	3.18
TL0823	378.213	378.259	3.73
TL0823	378.259	378.305	3.53
TL0823	378.305	378.351	3.7
TL0823	378.351	378.396	3.18
TL0823	378.396	378.442	2.84
TL0823	378.442	378.488	2.84
TL0823	378.488	378.534	2.95
TL0823	378.534	378.579	2.66
TL0823	378.579	378.625	2.18
TL0823	378.625	378.671	1.83
TL0823	378.671	378.717	1.83
TL0823	378.717	378.762	1.8
TL0823	378.762	378.808	0.91
TL0823	378.808	378.854	0.88
TL0823	378.854	378.900	0.8
TL0823	378.900	378.945	0.48
TL0823	378.945	378.991	0.8
TL0823	378.991	379.037	1.37
TL0823	379.037	379.083	0.4
TL0823	379.083	379.128	0.66
TL0823	379.128	379.174	0.86
TL0823	379.174	379.220	0.68
TL0823	379.220	379.266	1.03
TL0823	379.266	379.311	1
TL0823	379.311	379.357	0.68
TL0823	379.357	379.403	0.68
TL0823	379.403	379.449	0.57
TL0823	379.449	379.494	-1.29
TL0823	379.494	379.540	-2.29
TL0823	379.540	379.586	-2.41
TL0823	379.586	379.632	-2.38
TL0823	379.632	379.677	-1.14

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	379.677	379.723	-2.89
TL0823	379.723	379.769	-2.58
TL0823	379.769	379.815	-2.81
TL0823	379.815	379.860	-2.84
TL0823	379.860	379.906	0.91
TL0823	379.906	379.952	1.54
TL0823	379.952	379.998	0.71
TL0823	379.998	380.043	0.68
TL0823	380.043	380.089	0.63
TL0823	380.089	380.135	0.6
TL0823	380.135	380.181	1.6
TL0823	380.181	380.226	0.6
TL0823	380.226	380.272	0.43
TL0823	380.272	380.318	0.34
TL0823	380.318	380.364	0.4
TL0823	380.364	380.410	-2.29
TL0823	380.410	380.455	-0.11
TL0823	380.455	380.501	0.08
TL0823	380.501	380.547	0.02
TL0823	380.547	380.593	0
TL0823	380.593	380.638	0.02
TL0823	380.638	380.684	0.02
TL0823	380.684	380.730	0.02
TL0823	380.730	380.776	0.02
TL0823	380.776	380.821	4.36
TL0823	380.821	380.867	4.39
TL0823	380.867	380.913	4.41
TL0823	380.913	380.959	3.09
TL0823	380.959	381.004	0.8
TL0823	381.004	381.050	0.68
TL0823	381.050	381.096	0.66
TL0823	381.096	381.142	1.26
TL0823	381.142	381.187	0.77

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	381.187	381.233	8.06
TL0823	381.233	381.279	0.48
TL0823	381.279	381.325	0.48
TL0823	381.325	381.370	0.6
TL0823	381.370	381.416	0.43
TL0823	381.416	381.462	0.97
TL0823	381.462	381.508	1.83
TL0823	381.508	381.553	2.12
TL0823	381.553	381.599	1.72
TL0823	381.599	381.645	1.75
TL0823	381.645	381.691	1.52
TL0823	381.691	381.736	0.77
TL0823	381.736	381.782	0
TL0823	381.782	381.828	-0.14
TL0823	381.828	381.874	0.83
TL0823	381.874	381.919	0.45
TL0823	381.919	381.965	0.63
TL0823	381.965	382.011	0.86
TL0823	382.011	382.057	0.8
TL0823	382.057	382.102	0.45
TL0823	382.102	382.148	0.54
TL0823	382.148	382.194	0.37
TL0823	382.194	382.240	0.31
TL0823	382.240	382.285	0.22
TL0823	382.285	382.331	0.2
TL0823	382.331	382.377	0.17
TL0823	382.377	382.423	0.17
TL0823	382.423	382.468	0.22
TL0823	382.468	382.514	0.17
TL0823	382.514	382.560	-0.02
TL0823	382.560	382.606	-0.08
TL0823	382.606	382.652	0.88
TL0823	382.652	382.697	0.34

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	382.697	382.743	0.22
TL0823	382.743	382.789	0.31
TL0823	382.789	382.835	0.31
TL0823	382.835	382.880	0.4
TL0823	382.880	382.926	0.48
TL0823	382.926	382.972	0.63
TL0823	382.972	383.018	1.75
TL0823	383.018	383.063	-0.08
TL0823	383.063	383.109	0.02
TL0823	383.109	383.155	-0.05
TL0823	383.155	383.201	-0.05
TL0823	383.201	383.246	1.83
TL0823	383.246	383.292	0.22
TL0823	383.292	383.338	0.28
TL0823	383.338	383.384	0.45
TL0823	383.384	383.429	0.6
TL0823	383.429	383.475	0.4
TL0823	383.475	383.521	0.63
TL0823	383.521	383.567	0.54
TL0823	383.567	383.612	0.51
TL0823	383.612	383.658	0.14
TL0823	383.658	383.704	1.14
TL0823	383.704	383.750	0.54
TL0823	383.750	383.795	0.8
TL0823	383.795	383.841	0.02
TL0823	383.841	383.887	-0.11
TL0823	383.887	383.933	-0.14
TL0823	383.933	383.978	-0.11
TL0823	383.978	384.024	-0.14
TL0823	384.024	384.070	-0.22
TL0823	384.070	384.116	-0.37
TL0823	384.116	384.161	-0.4
TL0823	384.161	384.207	-0.4

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	384.207	384.253	-1.8
TL0823	384.253	384.299	-0.17
TL0823	384.299	384.344	0.74
TL0823	384.344	384.390	0.77
TL0823	384.390	384.436	1.03
TL0823	384.436	384.482	0.94
TL0823	384.482	384.527	0.91
TL0823	384.527	384.573	1.09
TL0823	384.573	384.619	1.11
TL0823	384.619	384.665	1.75
TL0823	384.665	384.710	3.47
TL0823	384.710	384.756	8.89
TL0823	384.756	384.802	0.86
TL0823	384.802	384.848	1
TL0823	384.848	384.894	0.66
TL0823	384.894	384.939	0.88
TL0823	384.939	384.985	4.39
TL0823	384.985	385.031	4.07
TL0823	385.031	385.077	6.02
TL0823	385.077	385.122	6.48
TL0823	385.122	385.168	6.11
TL0823	385.168	385.214	4.82
TL0823	385.214	385.260	4.33
TL0823	385.260	385.305	4.41
TL0823	385.305	385.351	4.19
TL0823	385.351	385.397	4.07
TL0823	385.397	385.443	4.1
TL0823	385.443	385.488	4.1
TL0823	385.488	385.534	4.21
TL0823	385.534	385.580	4.3
TL0823	385.580	385.626	4.53
TL0823	385.626	385.671	4.67
TL0823	385.671	385.717	4.5

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	385.717	385.763	4.36
TL0823	385.763	385.809	4.41
TL0823	385.809	385.854	4.39
TL0823	385.854	385.900	4.82
TL0823	385.900	385.946	3.96
TL0823	385.946	385.992	4.56
TL0823	385.992	386.037	3.64
TL0823	386.037	386.083	3.55
TL0823	386.083	386.129	7.63
TL0823	386.129	386.175	7.46
TL0823	386.175	386.220	7.46
TL0823	386.220	386.266	7.72
TL0823	386.266	386.312	9.04
TL0823	386.312	386.358	9.78
TL0823	386.358	386.403	9.9
TL0823	386.403	386.449	12.03
TL0823	386.449	386.495	7.74
TL0823	386.495	386.541	7.77
TL0823	386.541	386.586	7.69
TL0823	386.586	386.632	8.61
TL0823	386.632	386.678	6.51
TL0823	386.678	386.724	6.68
TL0823	386.724	386.769	6.34
TL0823	386.769	386.815	6.19
TL0823	386.815	386.861	6.25
TL0823	386.861	386.907	6.19
TL0823	386.907	386.952	6.28
TL0823	386.952	386.998	6.25
TL0823	386.998	387.044	6.05
TL0823	387.044	387.090	5.05
TL0823	387.090	387.136	5.85
TL0823	387.136	387.181	5.76
TL0823	387.181	387.227	5.33

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	387.227	387.273	6.42
TL0823	387.273	387.319	5.39
TL0823	387.319	387.364	4.53
TL0823	387.364	387.410	4.47
TL0823	387.410	387.456	4.9
TL0823	387.456	387.502	4.82
TL0823	387.502	387.547	4.87
TL0823	387.547	387.593	5.19
TL0823	387.593	387.639	5.45
TL0823	387.639	387.685	4.93
TL0823	387.685	387.730	5.19
TL0823	387.730	387.776	4.9
TL0823	387.776	387.822	5.53
TL0823	387.822	387.868	4.93
TL0823	387.868	387.913	4.73
TL0823	387.913	387.959	12.52
TL0823	387.959	388.005	4.21
TL0823	388.005	388.051	4.62
TL0823	388.051	388.096	4.36
TL0823	388.096	388.142	4.44
TL0823	388.142	388.188	4.1
TL0823	388.188	388.234	2.41
TL0823	388.234	388.279	1.17
TL0823	388.279	388.325	2.26
TL0823	388.325	388.371	2.26
TL0823	388.371	388.417	3.18
TL0823	388.417	388.462	2.12
TL0823	388.462	388.508	2.15
TL0823	388.508	388.554	2.15
TL0823	388.554	388.600	2.35
TL0823	388.600	388.645	2.49
TL0823	388.645	388.691	2.29
TL0823	388.691	388.737	2.03

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	388.737	388.783	1.86
TL0823	388.783	388.828	1.83
TL0823	388.828	388.874	3.09
TL0823	388.874	388.920	3.55
TL0823	388.920	388.966	3.15
TL0823	388.966	389.011	2.92
TL0823	389.011	389.057	3.07
TL0823	389.057	389.103	2.92
TL0823	389.103	389.149	2.46
TL0823	389.149	389.194	2.43
TL0823	389.194	389.240	2.15
TL0823	389.240	389.286	1.95
TL0823	389.286	389.332	2.26
TL0823	389.332	389.378	2.49
TL0823	389.378	389.423	3.12
TL0823	389.423	389.469	4.85
TL0823	389.469	389.515	11.65
TL0823	389.515	389.561	3.35
TL0823	389.561	389.606	3.47
TL0823	389.606	389.652	3.21
TL0823	389.652	389.698	4.27
TL0823	389.698	389.744	4.99
TL0823	389.744	389.789	4.79
TL0823	389.789	389.835	4.96
TL0823	389.835	389.881	4.82
TL0823	389.881	389.927	4.76
TL0823	389.927	389.972	4.76
TL0823	389.972	390.018	4.79
TL0823	390.018	390.064	4.79
TL0823	390.064	390.110	5.02
TL0823	390.110	390.155	4.79
TL0823	390.155	390.201	4.7
TL0823	390.201	390.247	4.76

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	390.247	390.293	4.67
TL0823	390.293	390.338	4.79
TL0823	390.338	390.384	4.62
TL0823	390.384	390.430	4.47
TL0823	390.430	390.476	4.5
TL0823	390.476	390.521	4.64
TL0823	390.521	390.567	4.85
TL0823	390.567	390.613	4.9
TL0823	390.613	390.659	5.3
TL0823	390.659	390.704	4.82
TL0823	390.704	390.750	4.9
TL0823	390.750	390.796	5.36
TL0823	390.796	390.842	4.07
TL0823	390.842	390.887	4.41
TL0823	390.887	390.933	4.16
TL0823	390.933	390.979	4.36
TL0823	390.979	391.025	9.9
TL0823	391.025	391.070	3.3
TL0823	391.070	391.116	3.18
TL0823	391.116	391.162	3.24
TL0823	391.162	391.208	3.61
TL0823	391.208	391.253	3.09
TL0823	391.253	391.299	3.78
TL0823	391.299	391.345	4.04
TL0823	391.345	391.391	3.32
TL0823	391.391	391.436	3.27
TL0823	391.436	391.482	3.07
TL0823	391.482	391.528	3.04
TL0823	391.528	391.574	3.07
TL0823	391.574	391.620	3.12
TL0823	391.620	391.665	3.32
TL0823	391.665	391.711	3.27
TL0823	391.711	391.757	3.18

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	391.757	391.803	3.27
TL0823	391.803	391.848	3.27
TL0823	391.848	391.894	3.18
TL0823	391.894	391.940	3.09
TL0823	391.940	391.986	3.21
TL0823	391.986	392.031	3.98
TL0823	392.031	392.077	3.32
TL0823	392.077	392.123	2.69
TL0823	392.123	392.169	2.78
TL0823	392.169	392.214	2.84
TL0823	392.214	392.260	2.64
TL0823	392.260	392.306	3.21
TL0823	392.306	392.352	2
TL0823	392.352	392.397	1.17
TL0823	392.397	392.443	1.66
TL0823	392.443	392.489	1.8
TL0823	392.489	392.535	-0.37
TL0823	392.535	392.580	-0.4
TL0823	392.580	392.626	-0.25
TL0823	392.626	392.672	-0.31
TL0823	392.672	392.718	-0.2
TL0823	392.718	392.763	-0.14
TL0823	392.763	392.809	0.28
TL0823	392.809	392.855	0.28
TL0823	392.855	392.901	0.31
TL0823	392.901	392.946	0.63
TL0823	392.946	392.992	0.25
TL0823	392.992	393.038	0.14
TL0823	393.038	393.084	0.45
TL0823	393.084	393.129	0.66
TL0823	393.129	393.175	0.8
TL0823	393.175	393.221	0.45
TL0823	393.221	393.267	0

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	393.267	393.312	-0.05
TL0823	393.312	393.358	0.02
TL0823	393.358	393.404	0.45
TL0823	393.404	393.450	0.17
TL0823	393.450	393.495	0
TL0823	393.495	393.541	0.48
TL0823	393.541	393.587	25.3
TL0823	393.587	393.633	-0.22
TL0823	393.633	393.678	-0.05
TL0823	393.678	393.724	-0.17
TL0823	393.724	393.770	0.43
TL0823	393.770	393.816	3.24
TL0823	393.816	393.862	3.15
TL0823	393.862	393.907	2.69
TL0823	393.907	393.953	2.26
TL0823	393.953	393.999	2.09
TL0823	393.999	394.045	2.09
TL0823	394.045	394.090	2.15
TL0823	394.090	394.136	2.49
TL0823	394.136	394.182	1.8
TL0823	394.182	394.228	1.83
TL0823	394.228	394.273	2.84
TL0823	394.273	394.319	2.64
TL0823	394.319	394.365	2.58
TL0823	394.365	394.411	2.61
TL0823	394.411	394.456	2.46
TL0823	394.456	394.502	2.58
TL0823	394.502	394.548	2.66
TL0823	394.548	394.594	2.69
TL0823	394.594	394.639	2.75
TL0823	394.639	394.685	2.84
TL0823	394.685	394.731	3.38
TL0823	394.731	394.777	2.89

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	394.777	394.822	2.52
TL0823	394.822	394.868	1.26
TL0823	394.868	394.914	1.63
TL0823	394.914	394.960	1.37
TL0823	394.960	395.005	1.32
TL0823	395.005	395.051	5.02
TL0823	395.051	395.097	4.99
TL0823	395.097	395.143	4.93
TL0823	395.143	395.188	5.1
TL0823	395.188	395.234	5.02
TL0823	395.234	395.280	4.82
TL0823	395.280	395.326	4.9
TL0823	395.326	395.371	4.87
TL0823	395.371	395.417	5.74
TL0823	395.417	395.463	5.56
TL0823	395.463	395.509	4.96
TL0823	395.509	395.554	4.99
TL0823	395.554	395.600	4.93
TL0823	395.600	395.646	4.73
TL0823	395.646	395.692	4.85
TL0823	395.692	395.737	5.65
TL0823	395.737	395.783	5.25
TL0823	395.783	395.829	5.25
TL0823	395.829	395.875	5.19
TL0823	395.875	395.920	5.16
TL0823	395.920	395.966	4.7
TL0823	395.966	396.012	4.96
TL0823	396.012	396.058	4.76
TL0823	396.058	396.104	6.25
TL0823	396.104	396.149	6.08
TL0823	396.149	396.195	5.91
TL0823	396.195	396.241	5.82
TL0823	396.241	396.287	6.05

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	396.287	396.332	6.08
TL0823	396.332	396.378	6.05
TL0823	396.378	396.424	5.99
TL0823	396.424	396.470	5.65
TL0823	396.470	396.515	5.74
TL0823	396.515	396.561	5.79
TL0823	396.561	396.607	6.45
TL0823	396.607	396.653	6.34
TL0823	396.653	396.698	6.57
TL0823	396.698	396.744	6.05
TL0823	396.744	396.790	5.94
TL0823	396.790	396.836	5.85
TL0823	396.836	396.881	4.53
TL0823	396.881	396.927	3.12
TL0823	396.927	396.973	3.07
TL0823	396.973	397.019	3.27
TL0823	397.019	397.064	3.01
TL0823	397.064	397.110	2.92
TL0823	397.110	397.156	2.89
TL0823	397.156	397.202	3.81
TL0823	397.202	397.247	12.82
TL0823	397.247	397.293	2.52
TL0823	397.293	397.339	2.75
TL0823	397.339	397.385	2.49
TL0823	397.385	397.430	4.36
TL0823	397.430	397.476	5.85
TL0823	397.476	397.522	4.9
TL0823	397.522	397.568	5.16
TL0823	397.568	397.613	4.79
TL0823	397.613	397.659	4.47
TL0823	397.659	397.705	5.82
TL0823	397.705	397.751	4.67
TL0823	397.751	397.796	4.99

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	397.796	397.842	5.45
TL0823	397.842	397.888	4.85
TL0823	397.888	397.934	4.87
TL0823	397.934	397.979	5.45
TL0823	397.979	398.025	4.73
TL0823	398.025	398.071	4.67
TL0823	398.071	398.117	4.96
TL0823	398.117	398.162	4.64
TL0823	398.162	398.208	4.59
TL0823	398.208	398.254	4.76
TL0823	398.254	398.300	4.56
TL0823	398.300	398.346	4.85
TL0823	398.346	398.391	5.1
TL0823	398.391	398.437	4.76
TL0823	398.437	398.483	5.13
TL0823	398.483	398.529	4.41
TL0823	398.529	398.574	4.33
TL0823	398.574	398.620	5.96
TL0823	398.620	398.666	11.89
TL0823	398.666	398.712	3.98
TL0823	398.712	398.757	3.9
TL0823	398.757	398.803	3.84
TL0823	398.803	398.849	1.03
TL0823	398.849	398.895	1.23
TL0823	398.895	398.940	0.94
TL0823	398.940	398.986	0.68
TL0823	398.986	399.032	1.14
TL0823	399.032	399.078	0.68
TL0823	399.078	399.123	0.57
TL0823	399.123	399.169	0.14
TL0823	399.169	399.215	0.4
TL0823	399.215	399.261	0.8
TL0823	399.261	399.306	0.71

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	399.306	399.352	0.66
TL0823	399.352	399.398	0.57
TL0823	399.398	399.444	2.29
TL0823	399.444	399.489	3.07
TL0823	399.489	399.535	2.12
TL0823	399.535	399.581	2.12
TL0823	399.581	399.627	1.77
TL0823	399.627	399.672	2.38
TL0823	399.672	399.718	2.15
TL0823	399.718	399.764	-2.32
TL0823	399.764	399.810	-2.23
TL0823	399.810	399.855	-3.04
TL0823	399.855	399.901	-3.07
TL0823	399.901	399.947	-3.09
TL0823	399.947	399.993	-3.01
TL0823	399.993	400.038	-2.87
TL0823	400.038	400.084	-2.81
TL0823	400.084	400.130	-2.95
TL0823	400.130	400.176	-3.18
TL0823	400.176	400.221	-3.07
TL0823	400.221	400.267	-3.21
TL0823	400.267	400.313	-2.78
TL0823	400.313	400.359	-1.72
TL0823	400.359	400.404	-1.52
TL0823	400.404	400.450	-1.86
TL0823	400.450	400.496	-2.15
TL0823	400.496	400.542	-1.83
TL0823	400.542	400.588	-1.03
TL0823	400.588	400.633	-1.89
TL0823	400.633	400.679	-2.12
TL0823	400.679	400.725	-2.55
TL0823	400.725	400.771	-2.35
TL0823	400.771	400.816	0.31

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	400.816	400.862	0.71
TL0823	400.862	400.908	0.08
TL0823	400.908	400.954	-0.05
TL0823	400.954	400.999	0
TL0823	400.999	401.045	1.43
TL0823	401.045	401.091	0.25
TL0823	401.091	401.137	-0.68
TL0823	401.137	401.182	1.83
TL0823	401.182	401.228	2.49
TL0823	401.228	401.274	2.41
TL0823	401.274	401.320	2.43
TL0823	401.320	401.365	2.46
TL0823	401.365	401.411	2.49
TL0823	401.411	401.457	2.58
TL0823	401.457	401.503	3.73
TL0823	401.503	401.548	3.3
TL0823	401.548	401.594	2.58
TL0823	401.594	401.640	2.46
TL0823	401.640	401.686	1.95
TL0823	401.686	401.731	2.23
TL0823	401.731	401.777	2.03
TL0823	401.777	401.823	2.66
TL0823	401.823	401.869	6.42
TL0823	401.869	401.914	4.19
TL0823	401.914	401.960	7.72
TL0823	401.960	402.006	17.94
TL0823	402.006	402.052	20.78
TL0823	402.052	402.097	16.13
TL0823	402.097	402.143	4.9
TL0823	402.143	402.189	4.36
TL0823	402.189	402.235	9.15
TL0823	402.235	402.280	11.51
TL0823	402.280	402.326	10.06

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	402.326	402.372	10.99
TL0823	402.372	402.418	14.59
TL0823	402.418	402.463	8.63
TL0823	402.463	402.509	10.64
TL0823	402.509	402.555	7.11
TL0823	402.555	402.601	6.22
TL0823	402.601	402.646	5.36
TL0823	402.646	402.692	5.99
TL0823	402.692	402.738	7.8
TL0823	402.738	402.784	3.7
TL0823	402.784	402.830	7.86
TL0823	402.830	402.875	6.54
TL0823	402.875	402.921	9.09
TL0823	402.921	402.967	6.02
TL0823	402.967	403.013	7.23
TL0823	403.013	403.058	11.51
TL0823	403.058	403.104	0.83
TL0823	403.104	403.150	0.83
TL0823	403.150	403.196	0.68
TL0823	403.196	403.241	0.6
TL0823	403.241	403.287	8.35
TL0823	403.287	403.333	11.79
TL0823	403.333	403.379	13.19
TL0823	403.379	403.424	16.13
TL0823	403.424	403.470	16.71
TL0823	403.470	403.516	15.14
TL0823	403.516	403.562	13.16
TL0823	403.562	403.607	12.93
TL0823	403.607	403.653	5.88
TL0823	403.653	403.699	5.88
TL0823	403.699	403.745	5.85
TL0823	403.745	403.790	6.54
TL0823	403.790	403.836	6.77

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	403.836	403.882	5.28
TL0823	403.882	403.928	4.44
TL0823	403.928	403.973	5.36
TL0823	403.973	404.019	5.48
TL0823	404.019	404.065	5.94
TL0823	404.065	404.111	5.59
TL0823	404.111	404.156	5.48
TL0823	404.156	404.202	5.25
TL0823	404.202	404.248	4.99
TL0823	404.248	404.294	4.99
TL0823	404.294	404.339	4.62
TL0823	404.339	404.385	4.67
TL0823	404.385	404.431	4.59
TL0823	404.431	404.477	4.59
TL0823	404.477	404.522	4.87
TL0823	404.522	404.568	8.78
TL0823	404.568	404.614	4.33
TL0823	404.614	404.660	4.3
TL0823	404.660	404.705	4.24
TL0823	404.705	404.751	3.12
TL0823	404.751	404.797	2.72
TL0823	404.797	404.843	2.81
TL0823	404.843	404.888	2.92
TL0823	404.888	404.934	2.78
TL0823	404.934	404.980	3.27
TL0823	404.980	405.026	3.38
TL0823	405.026	405.072	2.75
TL0823	405.072	405.117	2.95
TL0823	405.117	405.163	3.04
TL0823	405.163	405.209	2.89
TL0823	405.209	405.255	2.92
TL0823	405.255	405.300	3.55
TL0823	405.300	405.346	3.38

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	405.346	405.392	2.69
TL0823	405.392	405.438	2.49
TL0823	405.438	405.483	2.38
TL0823	405.483	405.529	2.38
TL0823	405.529	405.575	2.72
TL0823	405.575	405.621	3.18
TL0823	405.621	405.666	3.47
TL0823	405.666	405.712	4.44
TL0823	405.712	405.758	3.01
TL0823	405.758	405.804	2.84
TL0823	405.804	405.849	4.24
TL0823	405.849	405.895	2.15
TL0823	405.895	405.941	2.32
TL0823	405.941	405.987	2.26
TL0823	405.987	406.032	2.18
TL0823	406.032	406.078	5.42
TL0823	406.078	406.124	4.33
TL0823	406.124	406.170	4.21
TL0823	406.170	406.215	8.2
TL0823	406.215	406.261	7.28
TL0823	406.261	406.307	6.77
TL0823	406.307	406.353	6.68
TL0823	406.353	406.398	6.71
TL0823	406.398	406.444	6.65
TL0823	406.444	406.490	6.74
TL0823	406.490	406.536	6.71
TL0823	406.536	406.581	6.17
TL0823	406.581	406.627	6.28
TL0823	406.627	406.673	5.65
TL0823	406.673	406.719	7.28
TL0823	406.719	406.764	8.17
TL0823	406.764	406.810	5.53
TL0823	406.810	406.856	4.19

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	406.856	406.902	5.28
TL0823	406.902	406.947	5.16
TL0823	406.947	406.993	5.25
TL0823	406.993	407.039	5.28
TL0823	407.039	407.085	5.39
TL0823	407.085	407.130	5.25
TL0823	407.130	407.176	5.1
TL0823	407.176	407.222	5.13
TL0823	407.222	407.268	5.22
TL0823	407.268	407.314	5.39
TL0823	407.314	407.359	4.67
TL0823	407.359	407.405	4.87
TL0823	407.405	407.451	4.76
TL0823	407.451	407.497	4.7
TL0823	407.497	407.542	2.72
TL0823	407.542	407.588	-2.72
TL0823	407.588	407.634	-3.27
TL0823	407.634	407.680	-3.07
TL0823	407.680	407.725	-3.18
TL0823	407.725	407.771	-3.15
TL0823	407.771	407.817	-3.04
TL0823	407.817	407.863	-3.18
TL0823	407.863	407.908	-3.24
TL0823	407.908	407.954	-3.3
TL0823	407.954	408.000	-3.24
TL0823	408.000	408.046	-3.35
TL0823	408.046	408.091	-2.2
TL0823	408.091	408.137	-2.81
TL0823	408.137	408.183	-2.98
TL0823	408.183	408.229	-2.95
TL0823	408.229	408.274	-2.98
TL0823	408.274	408.320	-2.98
TL0823	408.320	408.366	-2.72

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	408.366	408.412	-2.89
TL0823	408.412	408.457	-2.95
TL0823	408.457	408.503	-2.92
TL0823	408.503	408.549	-2.84
TL0823	408.549	408.595	-2.92
TL0823	408.595	408.640	-2.95
TL0823	408.640	408.686	-2.95
TL0823	408.686	408.732	-3.01
TL0823	408.732	408.778	-3.07
TL0823	408.778	408.823	-3.07
TL0823	408.823	408.869	-3.04
TL0823	408.869	408.915	-2.98
TL0823	408.915	408.961	-2.66
TL0823	408.961	409.006	-2.58
TL0823	409.006	409.052	-2.52
TL0823	409.052	409.098	-2.23
TL0823	409.098	409.144	-2.52
TL0823	409.144	409.189	0.51
TL0823	409.189	409.235	6.85
TL0823	409.235	409.281	-3.15
TL0823	409.281	409.327	-3.07
TL0823	409.327	409.372	-3.27
TL0823	409.372	409.418	-2.95
TL0823	409.418	409.464	5.99
TL0823	409.464	409.510	0.63
TL0823	409.510	409.556	-0.11
TL0823	409.556	409.601	0.43
TL0823	409.601	409.647	0
TL0823	409.647	409.693	1.14
TL0823	409.693	409.739	1.54
TL0823	409.739	409.784	2.43
TL0823	409.784	409.830	1.26
TL0823	409.830	409.876	1.14

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	409.876	409.922	0.88
TL0823	409.922	409.967	0.83
TL0823	409.967	410.013	0.86
TL0823	410.013	410.059	1.2
TL0823	410.059	410.105	0.83
TL0823	410.105	410.150	0.77
TL0823	410.150	410.196	1.03
TL0823	410.196	410.242	1.29
TL0823	410.242	410.288	1.4
TL0823	410.288	410.333	1.06
TL0823	410.333	410.379	0.97
TL0823	410.379	410.425	-0.31
TL0823	410.425	410.471	-0.11
TL0823	410.471	410.516	-0.22
TL0823	410.516	410.562	-1.09
TL0823	410.562	410.608	-0.86
TL0823	410.608	410.654	-1.09
TL0823	410.654	410.699	-1.37
TL0823	410.699	410.745	-1.29
TL0823	410.745	410.791	-0.91
TL0823	410.791	410.837	-0.37
TL0823	410.837	410.882	-1
TL0823	410.882	410.928	-0.86
TL0823	410.928	410.974	-0.54
TL0823	410.974	411.020	0.28
TL0823	411.020	411.065	7.8
TL0823	411.065	411.111	30.26
TL0823	411.111	411.157	-1.57
TL0823	411.157	411.203	-1.17
TL0823	411.203	411.248	-1.49
TL0823	411.248	411.294	-1.43
TL0823	411.294	411.340	3.38
TL0823	411.340	411.386	1.06

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	411.386	411.431	1.54
TL0823	411.431	411.477	1.09
TL0823	411.477	411.523	1.11
TL0823	411.523	411.569	1.11
TL0823	411.569	411.614	1.49
TL0823	411.614	411.660	1.54
TL0823	411.660	411.706	1.29
TL0823	411.706	411.752	3.09
TL0823	411.752	411.798	2.92
TL0823	411.798	411.843	3.84
TL0823	411.843	411.889	3.32
TL0823	411.889	411.935	2.75
TL0823	411.935	411.981	2.89
TL0823	411.981	412.026	3.24
TL0823	412.026	412.072	3.27
TL0823	412.072	412.118	2.87
TL0823	412.118	412.164	3.07
TL0823	412.164	412.209	2.61
TL0823	412.209	412.255	2.95
TL0823	412.255	412.301	-2.18
TL0823	412.301	412.347	-5.94
TL0823	412.347	412.392	-5.91
TL0823	412.392	412.438	-5.94
TL0823	412.438	412.484	-5.88
TL0823	412.484	412.530	-5.68
TL0823	412.530	412.575	-5.48
TL0823	412.575	412.621	-3.67
TL0823	412.621	412.667	7
TL0823	412.667	412.713	-6.34
TL0823	412.713	412.758	-6.31
TL0823	412.758	412.804	-6.37
TL0823	412.804	412.850	-3.47
TL0823	412.850	412.896	-1.09

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	412.896	412.941	-1.09
TL0823	412.941	412.987	-1.77
TL0823	412.987	413.033	-1.54
TL0823	413.033	413.079	-1.6
TL0823	413.079	413.124	-1.49
TL0823	413.124	413.170	-1.63
TL0823	413.170	413.216	-1.23
TL0823	413.216	413.262	-0.37
TL0823	413.262	413.307	-1.92
TL0823	413.307	413.353	-1.89
TL0823	413.353	413.399	-1.63
TL0823	413.399	413.445	-1.92
TL0823	413.445	413.490	-2
TL0823	413.490	413.536	-1.83
TL0823	413.536	413.582	-1.77
TL0823	413.582	413.628	-1.8
TL0823	413.628	413.673	-0.34
TL0823	413.673	413.719	0.08
TL0823	413.719	413.765	0.05
TL0823	413.765	413.811	0
TL0823	413.811	413.856	0.02
TL0823	413.856	413.902	0.02
TL0823	413.902	413.948	0
TL0823	413.948	413.994	3.04
TL0823	413.994	414.040	-1.98
TL0823	414.040	414.085	-2
TL0823	414.085	414.131	-1.95
TL0823	414.131	414.177	-2.03
TL0823	414.177	414.223	-2.49
TL0823	414.223	414.268	-4.41
TL0823	414.268	414.314	-3.24
TL0823	414.314	414.360	-4.33
TL0823	414.360	414.406	-4.21

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	414.406	414.451	-2.89
TL0823	414.451	414.497	-3.53
TL0823	414.497	414.543	-3.9
TL0823	414.543	414.589	-1.26
TL0823	414.589	414.634	-1.14
TL0823	414.634	414.680	-2.15
TL0823	414.680	414.726	-2.35
TL0823	414.726	414.772	-2.38
TL0823	414.772	414.817	-2.38
TL0823	414.817	414.863	-1.63
TL0823	414.863	414.909	-2.75
TL0823	414.909	414.955	-3.24
TL0823	414.955	415.000	-2.38
TL0823	415.000	415.046	-2.49
TL0823	415.046	415.092	-2.58
TL0823	415.092	415.138	-2.72
TL0823	415.138	415.183	-2.12
TL0823	415.183	415.229	-2.18
TL0823	415.229	415.275	-2.61
TL0823	415.275	415.321	-2.72
TL0823	415.321	415.366	-2.58
TL0823	415.366	415.412	-2.61
TL0823	415.412	415.458	-3.5
TL0823	415.458	415.504	-3.44
TL0823	415.504	415.549	-3.47
TL0823	415.549	415.595	-2.52
TL0823	415.595	415.641	0.91
TL0823	415.641	415.687	0.94
TL0823	415.687	415.732	0.91
TL0823	415.732	415.778	1.17
TL0823	415.778	415.824	1.06
TL0823	415.824	415.870	1.03
TL0823	415.870	415.915	0.8

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	415.915	415.961	1.52
TL0823	415.961	416.007	1.63
TL0823	416.007	416.053	1.43
TL0823	416.053	416.098	2.25
TL0823	416.098	416.144	1.34
TL0823	416.144	416.190	1.43
TL0823	416.190	416.236	2.28
TL0823	416.236	416.282	0.86
TL0823	416.282	416.327	0.88
TL0823	416.327	416.373	0.94
TL0823	416.373	416.419	1.09
TL0823	416.419	416.465	1.14
TL0823	416.465	416.510	1.09
TL0823	416.510	416.556	1.46
TL0823	416.556	416.602	1.11
TL0823	416.602	416.648	1.49
TL0823	416.648	416.693	3.76
TL0823	416.693	416.739	0.51
TL0823	416.739	416.785	0.51
TL0823	416.785	416.831	0.43
TL0823	416.831	416.876	-1.2
TL0823	416.876	416.922	-1.14
TL0823	416.922	416.968	-1.11
TL0823	416.968	417.014	-1.06
TL0823	417.014	417.059	-0.48
TL0823	417.059	417.105	-0.05
TL0823	417.105	417.151	0.51
TL0823	417.151	417.197	-0.8
TL0823	417.197	417.242	-0.91
TL0823	417.242	417.288	-0.31
TL0823	417.288	417.334	0.6
TL0823	417.334	417.380	0.71
TL0823	417.380	417.425	0.74

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	417.425	417.471	0.71
TL0823	417.471	417.517	1.66
TL0823	417.517	417.563	1.17
TL0823	417.563	417.608	-0.43
TL0823	417.608	417.654	-0.48
TL0823	417.654	417.700	-0.48
TL0823	417.700	417.746	0.22
TL0823	417.746	417.791	0.57
TL0823	417.791	417.837	-0.22
TL0823	417.837	417.883	-2.81
TL0823	417.883	417.929	-1.89
TL0823	417.929	417.974	-2.12
TL0823	417.974	418.020	-2.06
TL0823	418.020	418.066	0.17
TL0823	418.066	418.112	-3.12
TL0823	418.112	418.157	-3.01
TL0823	418.157	418.203	-3.07
TL0823	418.203	418.249	1.29
TL0823	418.249	418.295	-1.8
TL0823	418.295	418.340	-2.32
TL0823	418.340	418.386	-2.32
TL0823	418.386	418.432	-2.64
TL0823	418.432	418.478	-2.12
TL0823	418.478	418.524	-2.15
TL0823	418.524	418.569	-2.2
TL0823	418.569	418.615	-2.26
TL0823	418.615	418.661	-2.06
TL0823	418.661	418.707	-2.18
TL0823	418.707	418.752	-2.18
TL0823	418.752	418.798	-2.06
TL0823	418.798	418.844	-2
TL0823	418.844	418.890	-2.03
TL0823	418.890	418.935	-2.29

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	418.935	418.981	-3.24
TL0823	418.981	419.027	-1.32
TL0823	419.027	419.073	0.71
TL0823	419.073	419.118	0.14
TL0823	419.118	419.164	0.2
TL0823	419.164	419.210	-0.28
TL0823	419.210	419.256	0.14
TL0823	419.256	419.301	0.02
TL0823	419.301	419.347	0.31
TL0823	419.347	419.393	0.14
TL0823	419.393	419.439	0.14
TL0823	419.439	419.484	13.89
TL0823	419.484	419.530	-1.09
TL0823	419.530	419.576	-1.06
TL0823	419.576	419.622	-0.63
TL0823	419.622	419.667	-1.89
TL0823	419.667	419.713	-0.91
TL0823	419.713	419.759	-0.94
TL0823	419.759	419.805	-0.91
TL0823	419.805	419.850	-0.77
TL0823	419.850	419.896	-0.63
TL0823	419.896	419.942	-0.66
TL0823	419.942	419.988	-1
TL0823	419.988	420.033	-0.83
TL0823	420.033	420.079	-1.06
TL0823	420.079	420.125	-0.77
TL0823	420.125	420.171	-0.77
TL0823	420.171	420.216	-0.71
TL0823	420.216	420.262	-0.74
TL0823	420.262	420.308	-0.74
TL0823	420.308	420.354	-0.71
TL0823	420.354	420.399	-0.68
TL0823	420.399	420.445	-0.74

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	420.445	420.491	-0.48
TL0823	420.491	420.537	-1.06
TL0823	420.537	420.582	-1.03
TL0823	420.582	420.628	-0.74
TL0823	420.628	420.674	-0.48
TL0823	420.674	420.720	-0.94
TL0823	420.720	420.766	-0.08
TL0823	420.766	420.811	-1.06
TL0823	420.811	420.857	-1.32
TL0823	420.857	420.903	-1.32
TL0823	420.903	420.949	1.32
TL0823	420.949	420.994	-0.6
TL0823	420.994	421.040	-0.63
TL0823	421.040	421.086	0.14
TL0823	421.086	421.132	3.78
TL0823	421.132	421.177	3.81
TL0823	421.177	421.223	3.64
TL0823	421.223	421.269	3.53
TL0823	421.269	421.315	3.38
TL0823	421.315	421.360	3.27
TL0823	421.360	421.406	3.32
TL0823	421.406	421.452	3.44
TL0823	421.452	421.498	3.58
TL0823	421.498	421.543	3.67
TL0823	421.543	421.589	3.73
TL0823	421.589	421.635	3.64
TL0823	421.635	421.681	3.75
TL0823	421.681	421.726	3.67
TL0823	421.726	421.772	3.58
TL0823	421.772	421.818	3.61
TL0823	421.818	421.864	3.47
TL0823	421.864	421.909	3.47
TL0823	421.909	421.955	4.16

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	421.955	422.001	3.21
TL0823	422.001	422.047	3.07
TL0823	422.047	422.092	3.15
TL0823	422.092	422.138	3.12
TL0823	422.138	422.184	-0.86
TL0823	422.184	422.230	-1.09
TL0823	422.230	422.275	-1.03
TL0823	422.275	422.321	3.44
TL0823	422.321	422.367	-2.26
TL0823	422.367	422.413	-2.2
TL0823	422.413	422.458	-2.2
TL0823	422.458	422.504	0.6
TL0823	422.504	422.550	3.84
TL0823	422.550	422.596	3.78
TL0823	422.596	422.641	3.9
TL0823	422.641	422.687	4.47
TL0823	422.687	422.733	4.44
TL0823	422.733	422.779	4.56
TL0823	422.779	422.824	4.16
TL0823	422.824	422.870	4.47
TL0823	422.870	422.916	4.07
TL0823	422.916	422.962	4.16
TL0823	422.962	423.008	3.78
TL0823	423.008	423.053	3.84
TL0823	423.053	423.099	3.87
TL0823	423.099	423.145	4.1
TL0823	423.145	423.191	4.19
TL0823	423.191	423.236	1.34
TL0823	423.236	423.282	1.29
TL0823	423.282	423.328	1.6
TL0823	423.328	423.374	1.43
TL0823	423.374	423.419	2.42
TL0823	423.419	423.465	1.09

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	423.465	423.511	1.98
TL0823	423.511	423.557	1.98
TL0823	423.557	423.602	4.5
TL0823	423.602	423.648	0.43
TL0823	423.648	423.694	0.48
TL0823	423.694	423.740	0.48
TL0823	423.740	423.785	-1.72
TL0823	423.785	423.831	-0.48
TL0823	423.831	423.877	-2.12
TL0823	423.877	423.923	-1.49
TL0823	423.923	423.968	-0.77
TL0823	423.968	424.014	0.45
TL0823	424.014	424.060	-0.02
TL0823	424.060	424.106	-0.25
TL0823	424.106	424.151	-0.28
TL0823	424.151	424.197	-0.45
TL0823	424.197	424.243	-0.22
TL0823	424.243	424.289	-0.43
TL0823	424.289	424.334	-0.51
TL0823	424.334	424.380	-1.23
TL0823	424.380	424.426	-0.51
TL0823	424.426	424.472	-0.25
TL0823	424.472	424.517	-0.71
TL0823	424.517	424.563	-0.88
TL0823	424.563	424.609	-0.63
TL0823	424.609	424.655	-0.28
TL0823	424.655	424.700	-0.51
TL0823	424.700	424.746	-1.06
TL0823	424.746	424.792	-0.37
TL0823	424.792	424.838	-0.63
TL0823	424.838	424.883	-1.49
TL0823	424.883	424.929	-1.34
TL0823	424.929	424.975	-0.66

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	424.975	425.021	1.98
TL0823	425.021	425.066	2.2
TL0823	425.066	425.112	2.35
TL0823	425.112	425.158	1.95
TL0823	425.158	425.204	2
TL0823	425.204	425.250	1.11
TL0823	425.250	425.295	1.34
TL0823	425.295	425.341	1.95
TL0823	425.341	425.387	2.26
TL0823	425.387	425.433	-0.05
TL0823	425.433	425.478	0
TL0823	425.478	425.524	-0.02
TL0823	425.524	425.570	-0.05
TL0823	425.570	425.616	0.94
TL0823	425.616	425.661	0.77
TL0823	425.661	425.707	0.63
TL0823	425.707	425.753	0.66
TL0823	425.753	425.799	5.22
TL0823	425.799	425.844	5.51
TL0823	425.844	425.890	4.24
TL0823	425.890	425.936	3.12
TL0823	425.936	425.982	4.7
TL0823	425.982	426.027	5.05
TL0823	426.027	426.073	2.84
TL0823	426.073	426.119	2.78
TL0823	426.119	426.165	4.24
TL0823	426.165	426.210	4.04
TL0823	426.210	426.256	4.39
TL0823	426.256	426.302	2.72
TL0823	426.302	426.348	2.58
TL0823	426.348	426.393	2.46
TL0823	426.393	426.439	2.29
TL0823	426.439	426.485	3.87

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	426.485	426.531	3.84
TL0823	426.531	426.576	3.98
TL0823	426.576	426.622	4.16
TL0823	426.622	426.668	3.87
TL0823	426.668	426.714	3.64
TL0823	426.714	426.759	3.53
TL0823	426.759	426.805	3.81
TL0823	426.805	426.851	5.76
TL0823	426.851	426.897	7.6
TL0823	426.897	426.942	7.86
TL0823	426.942	426.988	8.32
TL0823	426.988	427.034	7.14
TL0823	427.034	427.080	5.88
TL0823	427.080	427.125	6.11
TL0823	427.125	427.171	5.91
TL0823	427.171	427.217	5.94
TL0823	427.217	427.263	5.79
TL0823	427.263	427.308	5.74
TL0823	427.308	427.354	5.76
TL0823	427.354	427.400	5.82
TL0823	427.400	427.448	-0.4
TL0823	427.448	427.496	-0.63
TL0823	427.496	427.544	-0.4
TL0823	427.544	427.592	-0.34
TL0823	427.592	427.640	-0.54
TL0823	427.640	427.687	-0.8
TL0823	427.687	427.735	-0.77
TL0823	427.735	427.783	-0.74
TL0823	427.783	427.831	4.87
TL0823	427.831	427.879	4.85
TL0823	427.879	427.927	4.99
TL0823	427.927	427.975	4.87
TL0823	427.975	428.023	4.93

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	428.023	428.071	4.82
TL0823	428.071	428.119	4.64
TL0823	428.119	428.166	4.59
TL0823	428.166	428.214	4.56
TL0823	428.214	428.262	5.02
TL0823	428.262	428.310	5.74
TL0823	428.310	428.358	5.71
TL0823	428.358	428.406	6.71
TL0823	428.406	428.454	5.59
TL0823	428.454	428.502	6.22
TL0823	428.502	428.550	6.11
TL0823	428.550	428.598	5.19
TL0823	428.598	428.645	4.93
TL0823	428.645	428.693	4.96
TL0823	428.693	428.741	4.82
TL0823	428.741	428.789	4.73
TL0823	428.789	428.837	4.7
TL0823	428.837	428.885	4.7
TL0823	428.885	428.933	4.36
TL0823	428.933	428.981	6.05
TL0823	428.981	429.029	5.96
TL0823	429.029	429.077	6.34
TL0823	429.077	429.124	5.82
TL0823	429.124	429.172	6.02
TL0823	429.172	429.220	3.73
TL0823	429.220	429.268	2.95
TL0823	429.268	429.316	3.47
TL0823	429.316	429.364	2.29
TL0823	429.364	429.412	2.49
TL0823	429.412	429.460	2.29
TL0823	429.460	429.508	2.23
TL0823	429.508	429.556	4.1
TL0823	429.556	429.604	6.42

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	429.604	429.651	5.25
TL0823	429.651	429.699	5.05
TL0823	429.699	429.747	4.87
TL0823	429.747	429.795	5.42
TL0823	429.795	429.843	5.45
TL0823	429.843	429.891	5.07
TL0823	429.891	429.939	4.7
TL0823	429.939	429.987	4.93
TL0823	429.987	430.035	4.82
TL0823	430.035	430.083	4.7
TL0823	430.083	430.130	4.41
TL0823	430.130	430.178	4.5
TL0823	430.178	430.226	4.44
TL0823	430.226	430.274	4.27
TL0823	430.274	430.322	7.72
TL0823	430.322	430.370	7.46
TL0823	430.370	430.418	7.8
TL0823	430.418	430.466	7.26
TL0823	430.466	430.514	7.49
TL0823	430.514	430.562	5.19
TL0823	430.562	430.609	4.7
TL0823	430.609	430.657	4.59
TL0823	430.657	430.705	4.93
TL0823	430.705	430.753	4.3
TL0823	430.753	430.801	4.1
TL0823	430.801	430.849	4.04
TL0823	430.849	430.897	3.93
TL0823	430.897	430.945	5.91
TL0823	430.945	430.993	8.46
TL0823	430.993	431.041	7.49
TL0823	431.041	431.088	7.31
TL0823	431.088	431.136	7.57
TL0823	431.136	431.184	7.83

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	431.184	431.232	7.51
TL0823	431.232	431.280	7.14
TL0823	431.280	431.328	7.37
TL0823	431.328	431.376	7.72
TL0823	431.376	431.424	7.37
TL0823	431.424	431.472	7.4
TL0823	431.472	431.520	6.97
TL0823	431.520	431.567	6.57
TL0823	431.567	431.615	2.12
TL0823	431.615	431.663	0.97
TL0823	431.663	431.711	0.86
TL0823	431.711	431.759	0.74
TL0823	431.759	431.807	0.68
TL0823	431.807	431.855	0.11
TL0823	431.855	431.903	-0.14
TL0823	431.903	431.951	-0.14
TL0823	431.951	431.999	-0.08
TL0823	431.999	432.047	0.02
TL0823	432.047	432.094	-0.17
TL0823	432.094	432.142	-0.54
TL0823	432.142	432.190	-0.45
TL0823	432.190	432.238	-0.66
TL0823	432.238	432.286	6.08
TL0823	432.286	432.334	6.85
TL0823	432.334	432.382	6.31
TL0823	432.382	432.430	6.14
TL0823	432.430	432.478	6.11
TL0823	432.478	432.526	6.14
TL0823	432.526	432.573	5.79
TL0823	432.573	432.621	5.82
TL0823	432.621	432.669	5.76
TL0823	432.669	432.717	6.19
TL0823	432.717	432.765	6.4

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	432.765	432.813	7
TL0823	432.813	432.861	4.99
TL0823	432.861	432.909	6.02
TL0823	432.909	432.957	5.3
TL0823	432.957	433.005	4.99
TL0823	433.005	433.052	5.02
TL0823	433.052	433.100	5.05
TL0823	433.100	433.148	5.13
TL0823	433.148	433.196	5.19
TL0823	433.196	433.244	5.28
TL0823	433.244	433.292	4.99
TL0823	433.292	433.340	4.96
TL0823	433.340	433.388	5.05
TL0823	433.388	433.436	5.1
TL0823	433.436	433.484	5.05
TL0823	433.484	433.531	4.41
TL0823	433.531	433.579	4.93
TL0823	433.579	433.627	4.73
TL0823	433.627	433.675	4.62
TL0823	433.675	433.723	9.98
TL0823	433.723	433.771	10.43
TL0823	433.771	433.819	9.95
TL0823	433.819	433.867	9.49
TL0823	433.867	433.915	9.44
TL0823	433.915	433.963	9.49
TL0823	433.963	434.011	9.75
TL0823	434.011	434.058	9.49
TL0823	434.058	434.106	9.67
TL0823	434.106	434.154	11.13
TL0823	434.154	434.202	11.76
TL0823	434.202	434.250	10.06
TL0823	434.250	434.298	9.21
TL0823	434.298	434.346	9.12

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	434.346	434.394	9.9
TL0823	434.394	434.442	9.78
TL0823	434.442	434.490	9.29
TL0823	434.490	434.537	9.18
TL0823	434.537	434.585	9.29
TL0823	434.585	434.633	9.04
TL0823	434.633	434.681	9.32
TL0823	434.681	434.729	9.35
TL0823	434.729	434.777	9.38
TL0823	434.777	434.825	9.32
TL0823	434.825	434.873	9.06
TL0823	434.873	434.921	8.61
TL0823	434.921	434.969	8.55
TL0823	434.969	435.016	8.49
TL0823	435.016	435.064	6.74
TL0823	435.064	435.112	4.53
TL0823	435.112	435.160	4.36
TL0823	435.160	435.208	4.44
TL0823	435.208	435.256	4.21
TL0823	435.256	435.304	4.56
TL0823	435.304	435.352	4.5
TL0823	435.352	435.400	4.53
TL0823	435.400	435.448	4.56
TL0823	435.448	435.495	0.91
TL0823	435.495	435.543	1.17
TL0823	435.543	435.591	0.2
TL0823	435.591	435.639	0.17
TL0823	435.639	435.687	0.22
TL0823	435.687	435.735	0.63
TL0823	435.735	435.783	1.69
TL0823	435.783	435.831	0.45
TL0823	435.831	435.879	1.03
TL0823	435.879	435.927	2.2

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	435.927	435.974	0.91
TL0823	435.974	436.022	1
TL0823	436.022	436.070	0.77
TL0823	436.070	436.118	0.63
TL0823	436.118	436.166	0.74
TL0823	436.166	436.214	8.2
TL0823	436.214	436.262	0.14
TL0823	436.262	436.310	0.37
TL0823	436.310	436.358	0.11
TL0823	436.358	436.406	3.35
TL0823	436.406	436.454	6.19
TL0823	436.454	436.501	6.62
TL0823	436.501	436.549	6.08
TL0823	436.549	436.597	6.28
TL0823	436.597	436.645	5.74
TL0823	436.645	436.693	5.74
TL0823	436.693	436.741	5.59
TL0823	436.741	436.789	5.65
TL0823	436.789	436.837	5.71
TL0823	436.837	436.885	5.62
TL0823	436.885	436.933	5.51
TL0823	436.933	436.980	5.82
TL0823	436.980	437.028	6.34
TL0823	437.028	437.076	6.14
TL0823	437.076	437.124	5.76
TL0823	437.124	437.172	5.85
TL0823	437.172	437.220	5.94
TL0823	437.220	437.268	7.06
TL0823	437.268	437.316	6.14
TL0823	437.316	437.364	6.11
TL0823	437.364	437.412	6.37
TL0823	437.412	437.459	6.65
TL0823	437.459	437.507	6.22

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	437.507	437.555	6.31
TL0823	437.555	437.603	6.48
TL0823	437.603	437.651	9.87
TL0823	437.651	437.699	5.56
TL0823	437.699	437.747	5.62
TL0823	437.747	437.795	5.51
TL0823	437.795	437.843	5.76
TL0823	437.843	437.891	5.94
TL0823	437.891	437.938	6.4
TL0823	437.938	437.986	6.54
TL0823	437.986	438.034	6.19
TL0823	438.034	438.082	6.25
TL0823	438.082	438.130	6.08
TL0823	438.130	438.178	6.05
TL0823	438.178	438.226	6.14
TL0823	438.226	438.274	6.02
TL0823	438.274	438.322	5.91
TL0823	438.322	438.370	6.83
TL0823	438.370	438.418	5.82
TL0823	438.418	438.465	5.85
TL0823	438.465	438.513	7.46
TL0823	438.513	438.561	5.85
TL0823	438.561	438.609	5.76
TL0823	438.609	438.657	5.56
TL0823	438.657	438.705	5.65
TL0823	438.705	438.753	5.74
TL0823	438.753	438.801	5.79
TL0823	438.801	438.849	5.82
TL0823	438.849	438.897	6.14
TL0823	438.897	438.944	5.88
TL0823	438.944	438.992	5.94
TL0823	438.992	439.040	21.66
TL0823	439.040	439.088	20.73

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	439.088	439.136	5.42
TL0823	439.136	439.184	5.39
TL0823	439.184	439.232	5.3
TL0823	439.232	439.280	7.11
TL0823	439.280	439.328	8.43
TL0823	439.328	439.376	8.12
TL0823	439.376	439.423	8.06
TL0823	439.423	439.471	8.75
TL0823	439.471	439.519	9.58
TL0823	439.519	439.567	8.4
TL0823	439.567	439.615	8.35
TL0823	439.615	439.663	8.09
TL0823	439.663	439.711	8.17
TL0823	439.711	439.759	8.29
TL0823	439.759	439.807	8.23
TL0823	439.807	439.855	8.09
TL0823	439.855	439.902	8.06
TL0823	439.902	439.950	3.24
TL0823	439.950	439.998	2.72
TL0823	439.998	440.046	2.84
TL0823	440.046	440.094	2.95
TL0823	440.094	440.142	3.01
TL0823	440.142	440.190	3.27
TL0823	440.190	440.238	9.15
TL0823	440.238	440.286	2.29
TL0823	440.286	440.334	2.61
TL0823	440.334	440.381	2.35
TL0823	440.381	440.429	7.43
TL0823	440.429	440.477	9.49
TL0823	440.477	440.525	7.72
TL0823	440.525	440.573	8.52
TL0823	440.573	440.621	8.38
TL0823	440.621	440.669	8.2

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	440.669	440.717	10.18
TL0823	440.717	440.765	9.12
TL0823	440.765	440.813	8.86
TL0823	440.813	440.861	4.1
TL0823	440.861	440.908	4.01
TL0823	440.908	440.956	3.98
TL0823	440.956	441.004	3.9
TL0823	441.004	441.052	3.64
TL0823	441.052	441.100	5.56
TL0823	441.100	441.148	6.68
TL0823	441.148	441.196	6.25
TL0823	441.196	441.244	6.28
TL0823	441.244	441.292	6.25
TL0823	441.292	441.340	7.49
TL0823	441.340	441.387	26.18
TL0823	441.387	441.435	8.63
TL0823	441.435	441.483	6.88
TL0823	441.483	441.531	6.71
TL0823	441.531	441.579	6.74
TL0823	441.579	441.627	11.59
TL0823	441.627	441.675	11.25
TL0823	441.675	441.723	10.95
TL0823	441.723	441.771	11.33
TL0823	441.771	441.819	10.69
TL0823	441.819	441.866	10.55
TL0823	441.866	441.914	11.13
TL0823	441.914	441.962	10.72
TL0823	441.962	442.010	10.81
TL0823	442.010	442.058	10.18
TL0823	442.058	442.106	10.12
TL0823	442.106	442.154	10.06
TL0823	442.154	442.202	9.98
TL0823	442.202	442.250	10.18

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	442.250	442.298	10.32
TL0823	442.298	442.345	10.29
TL0823	442.345	442.393	10.32
TL0823	442.393	442.441	10.12
TL0823	442.441	442.489	9.06
TL0823	442.489	442.537	9.29
TL0823	442.537	442.585	24.86
TL0823	442.585	442.633	8.29
TL0823	442.633	442.681	8.46
TL0823	442.681	442.729	8.35
TL0823	442.729	442.777	8.52
TL0823	442.777	442.825	13.8
TL0823	442.825	442.872	11.74
TL0823	442.872	442.920	11.51
TL0823	442.920	442.968	11.36
TL0823	442.968	443.016	11.39
TL0823	443.016	443.064	11.31
TL0823	443.064	443.112	11.51
TL0823	443.112	443.160	10.55
TL0823	443.160	443.208	10.61
TL0823	443.208	443.256	10.58
TL0823	443.256	443.304	10.18
TL0823	443.304	443.351	9.67
TL0823	443.351	443.399	9.67
TL0823	443.399	443.447	9.44
TL0823	443.447	443.495	9.49
TL0823	443.495	443.543	6.08
TL0823	443.543	443.591	4.41
TL0823	443.591	443.639	4.3
TL0823	443.639	443.687	3.73
TL0823	443.687	443.735	4.3
TL0823	443.735	443.783	7.2
TL0823	443.783	443.830	3.24

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	443.830	443.878	3.01
TL0823	443.878	443.926	2.92
TL0823	443.926	443.974	8.83
TL0823	443.974	444.022	7.23
TL0823	444.022	444.070	7.14
TL0823	444.070	444.118	7.08
TL0823	444.118	444.166	6.97
TL0823	444.166	444.214	7.03
TL0823	444.214	444.262	6.85
TL0823	444.262	444.309	7.26
TL0823	444.309	444.357	7.28
TL0823	444.357	444.405	7.2
TL0823	444.405	444.453	6.6
TL0823	444.453	444.501	6.71
TL0823	444.501	444.549	6.62
TL0823	444.549	444.597	7.2
TL0823	444.597	444.645	7.03
TL0823	444.645	444.693	7.06
TL0823	444.693	444.741	7.17
TL0823	444.741	444.788	7.31
TL0823	444.788	444.836	6.91
TL0823	444.836	444.884	6.62
TL0823	444.884	444.932	6.51
TL0823	444.932	444.980	6.4
TL0823	444.980	445.028	6.45
TL0823	445.028	445.076	6.17
TL0823	445.076	445.124	8.78
TL0823	445.124	445.172	27.19
TL0823	445.172	445.220	5.56
TL0823	445.220	445.268	5.94
TL0823	445.268	445.315	5.68
TL0823	445.315	445.363	5.96
TL0823	445.363	445.411	16.34

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	445.411	445.459	9.78
TL0823	445.459	445.507	9.24
TL0823	445.507	445.555	9.12
TL0823	445.555	445.603	9.64
TL0823	445.603	445.651	9.41
TL0823	445.651	445.699	9.12
TL0823	445.699	445.747	9.06
TL0823	445.747	445.794	9.09
TL0823	445.794	445.842	8.86
TL0823	445.842	445.890	8.89
TL0823	445.890	445.938	8.23
TL0823	445.938	445.986	7.63
TL0823	445.986	446.034	9.18
TL0823	446.034	446.082	9.7
TL0823	446.082	446.130	9.84
TL0823	446.130	446.178	10.18
TL0823	446.178	446.226	10.06
TL0823	446.226	446.273	9.67
TL0823	446.273	446.321	9.52
TL0823	446.321	446.369	10.49
TL0823	446.369	446.417	8.92
TL0823	446.417	446.465	9.21
TL0823	446.465	446.513	9.15
TL0823	446.513	446.561	9.18
TL0823	446.561	446.609	13.63
TL0823	446.609	446.657	9.44
TL0823	446.657	446.705	9.12
TL0823	446.705	446.752	9.75
TL0823	446.752	446.800	9.75
TL0823	446.800	446.848	9.52
TL0823	446.848	446.896	9.38
TL0823	446.896	446.944	9.09
TL0823	446.944	446.992	9.06

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	446.992	447.040	7.6
TL0823	447.040	447.088	6.34
TL0823	447.088	447.136	5.99
TL0823	447.136	447.184	6.28
TL0823	447.184	447.232	6.05
TL0823	447.232	447.279	5.39
TL0823	447.279	447.327	5.36
TL0823	447.327	447.375	5.3
TL0823	447.375	447.423	5.33
TL0823	447.423	447.471	5.19
TL0823	447.471	447.519	4.79
TL0823	447.519	447.567	5.07
TL0823	447.567	447.615	4.82
TL0823	447.615	447.663	4.76
TL0823	447.663	447.711	7.06
TL0823	447.711	447.758	9.7
TL0823	447.758	447.806	6.05
TL0823	447.806	447.854	4.53
TL0823	447.854	447.902	5.65
TL0823	447.902	447.950	6.11
TL0823	447.950	447.998	6.42
TL0823	447.998	448.046	5.22
TL0823	448.046	448.094	5.07
TL0823	448.094	448.142	5.16
TL0823	448.142	448.190	5.1
TL0823	448.190	448.237	4.79
TL0823	448.237	448.285	4.64
TL0823	448.285	448.333	4.44
TL0823	448.333	448.381	-2.84
TL0823	448.381	448.429	-2.87
TL0823	448.429	448.477	-2.78
TL0823	448.477	448.525	-2.52
TL0823	448.525	448.573	-2.52

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	448.573	448.621	-2.23
TL0823	448.621	448.669	11.13
TL0823	448.669	448.716	-1.52
TL0823	448.716	448.764	-2.78
TL0823	448.764	448.812	-3.07
TL0823	448.812	448.860	-3.21
TL0823	448.860	448.908	4.96
TL0823	448.908	448.956	7.63
TL0823	448.956	449.004	7.57
TL0823	449.004	449.052	7.92
TL0823	449.052	449.100	7.77
TL0823	449.100	449.148	7.46
TL0823	449.148	449.195	7.23
TL0823	449.195	449.243	7.11
TL0823	449.243	449.291	7.08
TL0823	449.291	449.339	6.97
TL0823	449.339	449.387	7
TL0823	449.387	449.435	6.85
TL0823	449.435	449.483	6.83
TL0823	449.483	449.531	6.77
TL0823	449.531	449.579	7.43
TL0823	449.579	449.627	6.83
TL0823	449.627	449.675	6.51
TL0823	449.675	449.722	6.71
TL0823	449.722	449.770	6.54
TL0823	449.770	449.818	6.48
TL0823	449.818	449.866	15.17
TL0823	449.866	449.914	6.02
TL0823	449.914	449.962	6.28
TL0823	449.962	450.010	5.99
TL0823	450.010	450.058	5.96
TL0823	450.058	450.106	11.48
TL0823	450.106	450.154	10.32

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	450.154	450.201	10.15
TL0823	450.201	450.249	10.09
TL0823	450.249	450.297	9.67
TL0823	450.297	450.345	9.75
TL0823	450.345	450.393	9.29
TL0823	450.393	450.441	9.12
TL0823	450.441	450.489	10.15
TL0823	450.489	450.537	7.26
TL0823	450.537	450.585	7.4
TL0823	450.585	450.633	8.03
TL0823	450.633	450.680	6.88
TL0823	450.680	450.728	7.34
TL0823	450.728	450.776	6.68
TL0823	450.776	450.824	6.57
TL0823	450.824	450.872	7.46
TL0823	450.872	450.920	7.14
TL0823	450.920	450.968	7.14
TL0823	450.968	451.016	7.37
TL0823	451.016	451.064	7.43
TL0823	451.064	451.112	6.48
TL0823	451.112	451.159	6.28
TL0823	451.159	451.207	6.28
TL0823	451.207	451.255	6.25
TL0823	451.255	451.303	6.28
TL0823	451.303	451.351	6.45
TL0823	451.351	451.399	6.34
TL0823	451.399	451.447	6.88
TL0823	451.447	451.495	12.26
TL0823	451.495	451.543	12.21
TL0823	451.543	451.591	11.85
TL0823	451.591	451.639	11.42
TL0823	451.639	451.686	10.64
TL0823	451.686	451.734	10.29

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	451.734	451.782	6.17
TL0823	451.782	451.830	4.24
TL0823	451.830	451.878	4.93
TL0823	451.878	451.926	4.76
TL0823	451.926	451.974	4.41
TL0823	451.974	452.022	4.59
TL0823	452.022	452.070	4.64
TL0823	452.070	452.118	4.44
TL0823	452.118	452.165	4.5
TL0823	452.165	452.213	4.56
TL0823	452.213	452.261	4.47
TL0823	452.261	452.309	4.36
TL0823	452.309	452.357	4.19
TL0823	452.357	452.405	4.36
TL0823	452.405	452.453	4.99
TL0823	452.453	452.501	4.19
TL0823	452.501	452.549	4.16
TL0823	452.549	452.597	3.7
TL0823	452.597	452.644	4.1
TL0823	452.644	452.692	3.81
TL0823	452.692	452.740	3.9
TL0823	452.740	452.788	4.13
TL0823	452.788	452.836	3.96
TL0823	452.836	452.884	4.16
TL0823	452.884	452.932	3.53
TL0823	452.932	452.980	4.47
TL0823	452.980	453.028	3.75
TL0823	453.028	453.076	3.78
TL0823	453.076	453.123	3.84
TL0823	453.123	453.171	3.73
TL0823	453.171	453.219	3.84
TL0823	453.219	453.267	3.7
TL0823	453.267	453.315	3.73

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	453.315	453.363	3.75
TL0823	453.363	453.411	4.1
TL0823	453.411	453.459	4.24
TL0823	453.459	453.507	4.39
TL0823	453.507	453.555	4.33
TL0823	453.555	453.602	4.44
TL0823	453.602	453.650	5.3
TL0823	453.650	453.698	3.64
TL0823	453.698	453.746	3.84
TL0823	453.746	453.794	3.7
TL0823	453.794	453.842	4.93
TL0823	453.842	453.890	5.19
TL0823	453.890	453.938	4.93
TL0823	453.938	453.986	4.99
TL0823	453.986	454.034	5.1
TL0823	454.034	454.082	4.82
TL0823	454.082	454.129	4.85
TL0823	454.129	454.177	5.19
TL0823	454.177	454.225	4.56
TL0823	454.225	454.273	4.33
TL0823	454.273	454.321	4.36
TL0823	454.321	454.369	4.53
TL0823	454.369	454.417	4.24
TL0823	454.417	454.465	4.3
TL0823	454.465	454.513	4.3
TL0823	454.513	454.561	4.33
TL0823	454.561	454.608	4.39
TL0823	454.608	454.656	4.47
TL0823	454.656	454.704	4.47
TL0823	454.704	454.752	4.19
TL0823	454.752	454.800	4.19
TL0823	454.800	454.848	3.38
TL0823	454.848	454.896	8.29

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	454.896	454.944	7.89
TL0823	454.944	454.992	6.77
TL0823	454.992	455.040	6.74
TL0823	455.040	455.087	7.37
TL0823	455.087	455.135	7.37
TL0823	455.135	455.183	6.83
TL0823	455.183	455.231	5.68
TL0823	455.231	455.279	5.3
TL0823	455.279	455.327	5.39
TL0823	455.327	455.375	5.39
TL0823	455.375	455.423	5.68
TL0823	455.423	455.471	5.91
TL0823	455.471	455.519	5.56
TL0823	455.519	455.566	5.51
TL0823	455.566	455.614	5.45
TL0823	455.614	455.662	5.19
TL0823	455.662	455.710	5.91
TL0823	455.710	455.758	5.39
TL0823	455.758	455.806	4.85
TL0823	455.806	455.854	4.85
TL0823	455.854	455.902	4.87
TL0823	455.902	455.950	5.02
TL0823	455.950	455.998	7.08
TL0823	455.998	456.046	4.39
TL0823	456.046	456.093	4.39
TL0823	456.093	456.141	4.36
TL0823	456.141	456.189	9.06
TL0823	456.189	456.237	8.89
TL0823	456.237	456.285	8.49
TL0823	456.285	456.333	8.38
TL0823	456.333	456.381	2.26
TL0823	456.381	456.429	1.37
TL0823	456.429	456.477	1.43

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	456.477	456.525	7.07
TL0823	456.525	456.572	7
TL0823	456.572	456.620	6.6
TL0823	456.620	456.668	5.74
TL0823	456.668	456.716	5.85
TL0823	456.716	456.764	5.65
TL0823	456.764	456.812	6.91
TL0823	456.812	456.860	7.77
TL0823	456.860	456.908	5.88
TL0823	456.908	456.956	3.32
TL0823	456.956	457.004	2.98
TL0823	457.004	457.051	5.85
TL0823	457.051	457.099	5.59
TL0823	457.099	457.147	5.88
TL0823	457.147	457.195	6.19
TL0823	457.195	457.243	7.2
TL0823	457.243	457.291	5.22
TL0823	457.291	457.339	5.39
TL0823	457.339	457.387	5.68
TL0823	457.387	457.435	7.31
TL0823	457.435	457.483	7.34
TL0823	457.483	457.530	7.83
TL0823	457.530	457.578	5.13
TL0823	457.578	457.626	8.81
TL0823	457.626	457.674	7.8
TL0823	457.674	457.722	7.69
TL0823	457.722	457.770	7.34
TL0823	457.770	457.818	7.37
TL0823	457.818	457.866	7.31
TL0823	457.866	457.914	8.06
TL0823	457.914	457.962	7.17
TL0823	457.962	458.009	7.2
TL0823	458.009	458.057	7.28

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	458.057	458.105	7
TL0823	458.105	458.153	7.31
TL0823	458.153	458.201	7.28
TL0823	458.201	458.249	6.57
TL0823	458.249	458.297	6.71
TL0823	458.297	458.345	6.57
TL0823	458.345	458.393	8.83
TL0823	458.393	458.441	9.09
TL0823	458.441	458.489	9.87
TL0823	458.489	458.536	9.78
TL0823	458.536	458.584	9.32
TL0823	458.584	458.632	9.01
TL0823	458.632	458.680	9.01
TL0823	458.680	458.728	9.09
TL0823	458.728	458.776	9.09
TL0823	458.776	458.824	8.95
TL0823	458.824	458.872	8.92
TL0823	458.872	458.920	8.66
TL0823	458.920	458.968	9.38
TL0823	458.968	459.015	10.95
TL0823	459.015	459.063	11.28
TL0823	459.063	459.111	10.99
TL0823	459.111	459.159	10.99
TL0823	459.159	459.207	10.72
TL0823	459.207	459.255	10.95
TL0823	459.255	459.303	13.6
TL0823	459.303	459.351	9.58
TL0823	459.351	459.399	9.64
TL0823	459.399	459.447	9.72
TL0823	459.447	459.494	8.32
TL0823	459.494	459.542	8.86
TL0823	459.542	459.590	8.46
TL0823	459.590	459.638	8.32

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	459.638	459.686	8.43
TL0823	459.686	459.734	8.15
TL0823	459.734	459.782	8.17
TL0823	459.782	459.830	8.52
TL0823	459.830	459.878	8.09
TL0823	459.878	459.926	10.2
TL0823	459.926	459.973	9.7
TL0823	459.973	460.021	9.67
TL0823	460.021	460.069	9.7
TL0823	460.069	460.117	10.58
TL0823	460.117	460.165	9.81
TL0823	460.165	460.213	9.67
TL0823	460.213	460.261	11.13
TL0823	460.261	460.309	10.49
TL0823	460.309	460.357	10.46
TL0823	460.357	460.405	9.15
TL0823	460.405	460.453	9.18
TL0823	460.453	460.500	9.18
TL0823	460.500	460.548	10.26
TL0823	460.548	460.596	10.35
TL0823	460.596	460.644	10.29
TL0823	460.644	460.692	9.61
TL0823	460.692	460.740	9.58
TL0823	460.740	460.788	9.49
TL0823	460.788	460.836	9.55
TL0823	460.836	460.884	9.58
TL0823	460.884	460.932	9.55
TL0823	460.932	460.979	9.52
TL0823	460.979	461.027	9.47
TL0823	461.027	461.075	9.58
TL0823	461.075	461.123	9.44
TL0823	461.123	461.171	9.24
TL0823	461.171	461.219	11.74

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	461.219	461.267	11.68
TL0823	461.267	461.315	11.51
TL0823	461.315	461.363	11.02
TL0823	461.363	461.411	0.51
TL0823	461.411	461.458	0.51
TL0823	461.458	461.506	0.37
TL0823	461.506	461.554	0.51
TL0823	461.554	461.602	1.57
TL0823	461.602	461.650	0.08
TL0823	461.650	461.698	0.14
TL0823	461.698	461.746	3.75
TL0823	461.746	461.794	7.69
TL0823	461.794	461.842	7.83
TL0823	461.842	461.890	8
TL0823	461.890	461.937	7.92
TL0823	461.937	461.985	7.86
TL0823	461.985	462.033	7.69
TL0823	462.033	462.081	7.66
TL0823	462.081	462.129	7.57
TL0823	462.129	462.177	8.4
TL0823	462.177	462.225	7.28
TL0823	462.225	462.273	7.14
TL0823	462.273	462.321	7.06
TL0823	462.321	462.369	6.91
TL0823	462.369	462.416	6.83
TL0823	462.416	462.464	6.85
TL0823	462.464	462.512	7
TL0823	462.512	462.560	7.08
TL0823	462.560	462.608	7.06
TL0823	462.608	462.656	7.37
TL0823	462.656	462.704	7.08
TL0823	462.704	462.752	6.51
TL0823	462.752	462.800	6.48

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	462.800	462.848	6.48
TL0823	462.848	462.896	7.31
TL0823	462.896	462.943	7.57
TL0823	462.943	462.991	8.4
TL0823	462.991	463.039	7.2
TL0823	463.039	463.087	7.06
TL0823	463.087	463.135	7.06
TL0823	463.135	463.183	7.14
TL0823	463.183	463.231	6.88
TL0823	463.231	463.279	6.85
TL0823	463.279	463.327	6.74
TL0823	463.327	463.375	6.8
TL0823	463.375	463.422	6.8
TL0823	463.422	463.470	7
TL0823	463.470	463.518	6.85
TL0823	463.518	463.566	6.54
TL0823	463.566	463.614	8.32
TL0823	463.614	463.662	8.49
TL0823	463.662	463.710	8.69
TL0823	463.710	463.758	16.54
TL0823	463.758	463.806	7.43
TL0823	463.806	463.854	7.46
TL0823	463.854	463.901	7.4
TL0823	463.901	463.949	10.09
TL0823	463.949	463.997	10.18
TL0823	463.997	464.045	9.9
TL0823	464.045	464.093	9.72
TL0823	464.093	464.141	9.7
TL0823	464.141	464.189	9.7
TL0823	464.189	464.237	9.9
TL0823	464.237	464.285	9.9
TL0823	464.285	464.333	10.23
TL0823	464.333	464.380	10.06

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	464.380	464.428	10.26
TL0823	464.428	464.476	9.55
TL0823	464.476	464.524	8.89
TL0823	464.524	464.572	8.61
TL0823	464.572	464.620	24.31
TL0823	464.620	464.656	0
TL0823	464.656	464.691	0
TL0823	464.691	464.727	0
TL0823	464.727	464.762	-0.02
TL0823	464.762	464.798	-0.02
TL0823	464.798	464.833	-0.08
TL0823	464.833	464.869	0.05
TL0823	464.869	464.905	3.01
TL0823	464.905	464.940	3.12
TL0823	464.940	464.976	2.52
TL0823	464.976	465.011	2.29
TL0823	465.011	465.047	2
TL0823	465.047	465.082	1.95
TL0823	465.082	465.118	2.03
TL0823	465.118	465.154	1.83
TL0823	465.154	465.189	1.66
TL0823	465.189	465.225	1.6
TL0823	465.225	465.260	2.03
TL0823	465.260	465.296	3.07
TL0823	465.296	465.331	2.15
TL0823	465.331	465.367	1.72
TL0823	465.367	465.403	-6.74
TL0823	465.403	465.438	-6.45
TL0823	465.438	465.474	-6.91
TL0823	465.474	465.509	-9.55
TL0823	465.509	465.545	-9.29
TL0823	465.545	465.580	-9.04
TL0823	465.580	465.616	-8.98

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	465.616	465.652	-8.81
TL0823	465.652	465.687	-8.72
TL0823	465.687	465.723	-8.95
TL0823	465.723	465.758	-8.95
TL0823	465.758	465.794	-9.09
TL0823	465.794	465.830	-6.6
TL0823	465.830	465.865	-6.6
TL0823	465.865	465.901	-2.89
TL0823	465.901	465.936	-3.47
TL0823	465.936	465.972	-3.38
TL0823	465.972	466.007	-0.25
TL0823	466.007	466.043	-3.96
TL0823	466.043	466.079	-3.75
TL0823	466.079	466.114	-3.96
TL0823	466.114	466.150	-3.93
TL0823	466.150	466.185	-2.55
TL0823	466.185	466.221	-1.77
TL0823	466.221	466.256	-2.87
TL0823	466.256	466.292	-2.61
TL0823	466.292	466.328	-2.92
TL0823	466.328	466.363	-2.64
TL0823	466.363	466.399	-2.72
TL0823	466.399	466.434	-2.75
TL0823	466.434	466.470	-2.81
TL0823	466.470	466.505	-2.87
TL0823	466.505	466.541	-3.01
TL0823	466.541	466.577	-2.89
TL0823	466.577	466.612	-2.84
TL0823	466.612	466.648	-2.03
TL0823	466.648	466.683	-2.38
TL0823	466.683	466.719	-2.41
TL0823	466.719	466.754	-2.52
TL0823	466.754	466.790	-2.49

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	466.790	466.826	-2.49
TL0823	466.826	466.861	-2.55
TL0823	466.861	466.897	-2.52
TL0823	466.897	466.932	-2.46
TL0823	466.932	466.968	-2.58
TL0823	466.968	467.003	-2.69
TL0823	467.003	467.039	-2.23
TL0823	467.039	467.075	-1.26
TL0823	467.075	467.110	-1.11
TL0823	467.110	467.146	-1.72
TL0823	467.146	467.181	-2.55
TL0823	467.181	467.217	-2.58
TL0823	467.217	467.252	-2.58
TL0823	467.252	467.288	-2.58
TL0823	467.288	467.324	-2.55
TL0823	467.324	467.359	-2.52
TL0823	467.359	467.395	-2.46
TL0823	467.395	467.430	-2.46
TL0823	467.430	467.466	-2.46
TL0823	467.466	467.501	-2.46
TL0823	467.501	467.537	-2.49
TL0823	467.537	467.573	-2.46
TL0823	467.573	467.608	-2.41
TL0823	467.608	467.644	-2.03
TL0823	467.644	467.679	-2.18
TL0823	467.679	467.715	-2.41
TL0823	467.715	467.750	-2.78
TL0823	467.750	467.786	-3.15
TL0823	467.786	467.822	-2.84
TL0823	467.822	467.857	-3.04
TL0823	467.857	467.893	-3.09
TL0823	467.893	467.928	-3.73
TL0823	467.928	467.964	-6.08

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	467.964	468.000	-6.02
TL0823	468.000	468.035	-5.68
TL0823	468.035	468.071	-5.68
TL0823	468.071	468.106	-6.22
TL0823	468.106	468.142	-6.57
TL0823	468.142	468.177	-6.65
TL0823	468.177	468.213	-7
TL0823	468.213	468.249	-7.11
TL0823	468.249	468.284	-6.91
TL0823	468.284	468.320	-4.27
TL0823	468.320	468.355	-4.96
TL0823	468.355	468.391	-5.42
TL0823	468.391	468.426	-5.62
TL0823	468.426	468.462	-5.51
TL0823	468.462	468.498	-5.42
TL0823	468.498	468.533	-4.96
TL0823	468.533	468.569	-5.1
TL0823	468.569	468.604	-4.96
TL0823	468.604	468.640	-2.49
TL0823	468.640	468.675	-3.07
TL0823	468.675	468.711	-3.35
TL0823	468.711	468.747	-3.09
TL0823	468.747	468.782	-2.95
TL0823	468.782	468.818	-2.81
TL0823	468.818	468.853	-2.12
TL0823	468.853	468.889	-2.06
TL0823	468.889	468.924	-1.98
TL0823	468.924	468.960	-2.15
TL0823	468.960	468.996	-1.86
TL0823	468.996	469.031	-2.09
TL0823	469.031	469.067	-2.12
TL0823	469.067	469.102	-2.15
TL0823	469.102	469.138	-2.06

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	469.138	469.173	-1.89
TL0823	469.173	469.209	-2.23
TL0823	469.209	469.245	-2.78
TL0823	469.245	469.280	-2.64
TL0823	469.280	469.316	-2.72
TL0823	469.316	469.351	-2.29
TL0823	469.351	469.387	-5.28
TL0823	469.387	469.422	-5.53
TL0823	469.422	469.458	-3.09
TL0823	469.458	469.494	-5.82
TL0823	469.494	469.529	-5.88
TL0823	469.529	469.565	-6.05
TL0823	469.565	469.600	-9.44
TL0823	469.600	469.636	-10.33
TL0823	469.636	469.671	-10.93
TL0823	469.671	469.707	-10.96
TL0823	469.707	469.743	-10.96
TL0823	469.743	469.778	-11.16
TL0823	469.778	469.814	-11.22
TL0823	469.814	469.849	-11.1
TL0823	469.849	469.885	-11.16
TL0823	469.885	469.920	-11.27
TL0823	469.920	469.956	-11.36
TL0823	469.956	469.992	-11.25
TL0823	469.992	470.027	-10.76
TL0823	470.027	470.063	-10.61
TL0823	470.063	470.098	-10.76
TL0823	470.098	470.134	-10.67
TL0823	470.134	470.170	-11.48
TL0823	470.170	470.205	-10.64
TL0823	470.205	470.241	-11.16
TL0823	470.241	470.276	-11.27
TL0823	470.276	470.312	-11.27

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	470.312	470.347	-11.3
TL0823	470.347	470.383	-9.35
TL0823	470.383	470.419	-8.2
TL0823	470.419	470.454	-8.29
TL0823	470.454	470.490	-8.26
TL0823	470.490	470.525	-7.74
TL0823	470.525	470.561	0.02
TL0823	470.561	470.596	3.38
TL0823	470.596	470.632	-8.81
TL0823	470.632	470.668	-8.63
TL0823	470.668	470.703	-8.95
TL0823	470.703	470.739	-8.2
TL0823	470.739	470.774	-4.13
TL0823	470.774	470.810	-6.48
TL0823	470.810	470.845	-6.17
TL0823	470.845	470.881	-6.54
TL0823	470.881	470.917	-6.4
TL0823	470.917	470.952	-6.51
TL0823	470.952	470.988	-6.25
TL0823	470.988	471.023	-6.19
TL0823	471.023	471.059	-6.31
TL0823	471.059	471.094	-5.22
TL0823	471.094	471.130	-5.51
TL0823	471.130	471.166	-6.54
TL0823	471.166	471.201	-6.57
TL0823	471.201	471.237	-6.45
TL0823	471.237	471.272	-6.48
TL0823	471.272	471.308	-6.65
TL0823	471.308	471.343	-6.71
TL0823	471.343	471.379	-6.8
TL0823	471.379	471.415	-6.83
TL0823	471.415	471.450	-6.77
TL0823	471.450	471.486	-6.62

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	471.486	471.521	-6.31
TL0823	471.521	471.557	-6.54
TL0823	471.557	471.592	-6.48
TL0823	471.592	471.628	-6.42
TL0823	471.628	471.664	-6.37
TL0823	471.664	471.699	-5.82
TL0823	471.699	471.735	-6.74
TL0823	471.735	471.770	-7.03
TL0823	471.770	471.806	-6.83
TL0823	471.806	471.841	-6.91
TL0823	471.841	471.877	-7
TL0823	471.877	471.913	-5.53
TL0823	471.913	471.948	-7.2
TL0823	471.948	471.984	-7.31
TL0823	471.984	472.019	-7.97
TL0823	472.019	472.055	-8.09
TL0823	472.055	472.090	-8.12
TL0823	472.090	472.126	-8.12
TL0823	472.126	472.162	-8.2
TL0823	472.162	472.197	-8.29
TL0823	472.197	472.233	-8.23
TL0823	472.233	472.268	-8.17
TL0823	472.268	472.304	-8.03
TL0823	472.304	472.340	-8.06
TL0823	472.340	472.375	-8.17
TL0823	472.375	472.411	-8.23
TL0823	472.411	472.446	-8.15
TL0823	472.446	472.482	-8.23
TL0823	472.482	472.517	-8.17
TL0823	472.517	472.553	-8.15
TL0823	472.553	472.589	-8.12
TL0823	472.589	472.624	-7.51
TL0823	472.624	472.660	-5.25

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	472.660	472.695	-3.75
TL0823	472.695	472.731	-7.63
TL0823	472.731	472.766	-7.66
TL0823	472.766	472.802	-7.6
TL0823	472.802	472.838	-7.51
TL0823	472.838	472.873	-5.28
TL0823	472.873	472.909	-7.03
TL0823	472.909	472.944	-7.89
TL0823	472.944	472.980	-7.92
TL0823	472.980	473.015	-8.03
TL0823	473.015	473.051	-6.17
TL0823	473.051	473.087	-5.48
TL0823	473.087	473.122	-5.53
TL0823	473.122	473.158	-5.45
TL0823	473.158	473.193	-5.56
TL0823	473.193	473.229	-5.85
TL0823	473.229	473.264	-5.82
TL0823	473.264	473.300	-6.42
TL0823	473.300	473.336	-6.62
TL0823	473.336	473.371	-6.34
TL0823	473.371	473.407	-7.17
TL0823	473.407	473.442	-7.2
TL0823	473.442	473.478	-7.17
TL0823	473.478	473.513	-7.08
TL0823	473.513	473.549	-7.17
TL0823	473.549	473.585	-7.14
TL0823	473.585	473.620	-7.17
TL0823	473.620	473.656	-7.17
TL0823	473.656	473.691	-6.94
TL0823	473.691	473.727	-6.83
TL0823	473.727	473.762	-6.88
TL0823	473.762	473.798	-7.06
TL0823	473.798	473.834	-7.11

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	473.834	473.869	-6.57
TL0823	473.869	473.905	-5.74
TL0823	473.905	473.940	4.56
TL0823	473.940	473.976	-5.33
TL0823	473.976	474.011	-6.08
TL0823	474.011	474.047	-6.42
TL0823	474.047	474.083	-6.42
TL0823	474.083	474.118	-2.23
TL0823	474.118	474.154	-2.43
TL0823	474.154	474.189	-2.64
TL0823	474.189	474.225	-2.75
TL0823	474.225	474.260	-2.75
TL0823	474.260	474.296	-2.75
TL0823	474.296	474.332	-2.89
TL0823	474.332	474.367	-3.12
TL0823	474.367	474.403	-4.36
TL0823	474.403	474.438	-4.01
TL0823	474.438	474.474	-3.75
TL0823	474.474	474.510	-4.19
TL0823	474.510	474.545	-3.75
TL0823	474.545	474.581	-4.21
TL0823	474.581	474.616	-4.1
TL0823	474.616	474.652	-4.21
TL0823	474.652	474.687	-4.56
TL0823	474.687	474.723	-4.47
TL0823	474.723	474.759	-4.62
TL0823	474.759	474.794	-4.62
TL0823	474.794	474.830	-4.67
TL0823	474.830	474.865	-4.67
TL0823	474.865	474.901	-4.67
TL0823	474.901	474.936	-4.62
TL0823	474.936	474.972	-4.56
TL0823	474.972	475.008	-4.5

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	475.008	475.043	-2.92
TL0823	475.043	475.079	8.89
TL0823	475.079	475.114	-5.33
TL0823	475.114	475.150	-5.13
TL0823	475.150	475.185	-5.25
TL0823	475.185	475.221	-4.64
TL0823	475.221	475.257	-0.66
TL0823	475.257	475.292	-1.23
TL0823	475.292	475.328	-1.26
TL0823	475.328	475.363	-1.4
TL0823	475.363	475.399	-1.4
TL0823	475.399	475.434	-1.14
TL0823	475.434	475.470	-0.8
TL0823	475.470	475.506	-1.11
TL0823	475.506	475.541	-1.2
TL0823	475.541	475.577	-1.2
TL0823	475.577	475.612	-1.09
TL0823	475.612	475.648	-1.14
TL0823	475.648	475.683	-1.17
TL0823	475.683	475.719	-0.8
TL0823	475.719	475.755	-0.94
TL0823	475.755	475.790	-1.26
TL0823	475.790	475.826	-0.14
TL0823	475.826	475.861	-1.32
TL0823	475.861	475.897	-1.4
TL0823	475.897	475.932	-1.49
TL0823	475.932	475.968	-1.52
TL0823	475.968	476.004	-1.52
TL0823	476.004	476.039	7.26
TL0823	476.039	476.075	18.01
TL0823	476.075	476.110	-1.98
TL0823	476.110	476.146	-1.69
TL0823	476.146	476.181	-1.89

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	476.181	476.217	-2.2
TL0823	476.217	476.253	1.86
TL0823	476.253	476.288	1.32
TL0823	476.288	476.324	1.06
TL0823	476.324	476.359	0.91
TL0823	476.359	476.395	0.63
TL0823	476.395	476.430	0.43
TL0823	476.430	476.466	0.51
TL0823	476.466	476.502	0.54
TL0823	476.502	476.537	0.57
TL0823	476.537	476.573	0.4
TL0823	476.573	476.608	0.68
TL0823	476.608	476.644	1.95
TL0823	476.644	476.680	1.54
TL0823	476.680	476.715	1.29
TL0823	476.715	476.751	1.23
TL0823	476.751	476.786	0.8
TL0823	476.786	476.822	-1.37
TL0823	476.822	476.857	-1.29
TL0823	476.857	476.893	-1.6
TL0823	476.893	476.929	-2.23
TL0823	476.929	476.964	-2.61
TL0823	476.964	477.000	-2.64
TL0823	477.000	477.035	-2.72
TL0823	477.035	477.071	-2.89
TL0823	477.071	477.106	-2.92
TL0823	477.106	477.142	-2.38
TL0823	477.142	477.178	5.48
TL0823	477.178	477.213	1.37
TL0823	477.213	477.249	-3.07
TL0823	477.249	477.284	-3.3
TL0823	477.284	477.320	-3.3
TL0823	477.320	477.355	-8.4

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	477.355	477.391	-7.03
TL0823	477.391	477.427	-7.94
TL0823	477.427	477.462	-7.8
TL0823	477.462	477.498	-7.8
TL0823	477.498	477.533	-7.17
TL0823	477.533	477.569	-6.88
TL0823	477.569	477.604	-7.03
TL0823	477.604	477.640	-7.08
TL0823	477.640	477.676	-8.2
TL0823	477.676	477.711	-8.29
TL0823	477.711	477.747	-7.83
TL0823	477.747	477.782	-7.77
TL0823	477.782	477.818	-7.63
TL0823	477.818	477.853	-7.46
TL0823	477.853	477.889	-6.4
TL0823	477.889	477.925	-7.43
TL0823	477.925	477.960	-6.11
TL0823	477.960	477.996	-6.25
TL0823	477.996	478.031	-6.62
TL0823	478.031	478.067	-6.8
TL0823	478.067	478.102	-6.42
TL0823	478.102	478.138	-6.4
TL0823	478.138	478.174	-6.31
TL0823	478.174	478.209	-6.31
TL0823	478.209	478.245	-6.19
TL0823	478.245	478.280	-5.39
TL0823	478.280	478.316	-5.62
TL0823	478.316	478.351	-5.51
TL0823	478.351	478.387	-5.56
TL0823	478.387	478.423	-7.17
TL0823	478.423	478.458	-7
TL0823	478.458	478.494	-6.88
TL0823	478.494	478.529	-7.03

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	478.529	478.565	-7.06
TL0823	478.565	478.600	-5.1
TL0823	478.600	478.636	-5.56
TL0823	478.636	478.672	-4.9
TL0823	478.672	478.707	-4.82
TL0823	478.707	478.743	-5.3
TL0823	478.743	478.778	-5.28
TL0823	478.778	478.814	-5.45
TL0823	478.814	478.850	-5.59
TL0823	478.850	478.885	-5.22
TL0823	478.885	478.921	-5.36
TL0823	478.921	478.956	-5.53
TL0823	478.956	478.992	-5.51
TL0823	478.992	479.027	-5.36
TL0823	479.027	479.063	-4.64
TL0823	479.063	479.099	-5.28
TL0823	479.099	479.134	-5.71
TL0823	479.134	479.170	-6.22
TL0823	479.170	479.205	-6.42
TL0823	479.205	479.241	-6.42
TL0823	479.241	479.276	-6.54
TL0823	479.276	479.312	-6.51
TL0823	479.312	479.348	-7.11
TL0823	479.348	479.383	-6.4
TL0823	479.383	479.419	-0.37
TL0823	479.419	479.454	1.46
TL0823	479.454	479.490	0.21
TL0823	479.490	479.525	2.09
TL0823	479.525	479.561	3.15
TL0823	479.561	479.597	2.43
TL0823	479.597	479.632	2.26
TL0823	479.632	479.668	2.23
TL0823	479.668	479.703	2.2

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	479.703	479.739	2.06
TL0823	479.739	479.774	1.98
TL0823	479.774	479.810	1.98
TL0823	479.810	479.846	2.09
TL0823	479.846	479.881	2.18
TL0823	479.881	479.917	2.09
TL0823	479.917	479.952	2.35
TL0823	479.952	479.988	2.55
TL0823	479.988	480.023	2.43
TL0823	480.023	480.059	2.64
TL0823	480.059	480.095	2.64
TL0823	480.095	480.130	2.38
TL0823	480.130	480.166	2.23
TL0823	480.166	480.201	2.12
TL0823	480.201	480.237	2.41
TL0823	480.237	480.272	3.5
TL0823	480.272	480.308	1.6
TL0823	480.308	480.344	1.8
TL0823	480.344	480.379	1.69
TL0823	480.379	480.415	1.69
TL0823	480.415	480.450	6.62
TL0823	480.450	480.486	6.31
TL0823	480.486	480.521	6.05
TL0823	480.521	480.557	5.96
TL0823	480.557	480.593	4.41
TL0823	480.593	480.628	4.5
TL0823	480.628	480.664	4.39
TL0823	480.664	480.699	4.76
TL0823	480.699	480.735	4.5
TL0823	480.735	480.770	4.36
TL0823	480.770	480.806	4.24
TL0823	480.806	480.842	3.98
TL0823	480.842	480.877	-0.37

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	480.877	480.913	-0.4
TL0823	480.913	480.948	-0.37
TL0823	480.948	480.984	-0.17
TL0823	480.984	481.020	-0.31
TL0823	481.020	481.055	0.11
TL0823	481.055	481.091	-0.11
TL0823	481.091	481.126	-0.14
TL0823	481.126	481.162	-0.31
TL0823	481.162	481.197	-1.98
TL0823	481.197	481.233	-9.7
TL0823	481.233	481.269	-10.47
TL0823	481.269	481.304	-10.61
TL0823	481.304	481.340	-10.73
TL0823	481.340	481.375	-10.84
TL0823	481.375	481.411	-10.84
TL0823	481.411	481.446	-11.04
TL0823	481.446	481.482	-11.13
TL0823	481.482	481.518	-10.9
TL0823	481.518	481.553	-10.81
TL0823	481.553	481.589	-10.59
TL0823	481.589	481.624	-9.06
TL0823	481.624	481.660	-11.59
TL0823	481.660	481.695	-11.45
TL0823	481.695	481.731	-11.56
TL0823	481.731	481.767	-11.56
TL0823	481.767	481.802	-3.93
TL0823	481.802	481.838	-3.78
TL0823	481.838	481.873	-4.62
TL0823	481.873	481.909	-4.85
TL0823	481.909	481.944	-4.67
TL0823	481.944	481.980	-3.98
TL0823	481.980	482.016	-4.39
TL0823	482.016	482.051	-4.39

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	482.051	482.087	-4.62
TL0823	482.087	482.122	-4.85
TL0823	482.122	482.158	-4.41
TL0823	482.158	482.193	-4.56
TL0823	482.193	482.229	-4.93
TL0823	482.229	482.265	-4.67
TL0823	482.265	482.300	-4.59
TL0823	482.300	482.336	-4.47
TL0823	482.336	482.371	-4.5
TL0823	482.371	482.407	-4.27
TL0823	482.407	482.442	-4.36
TL0823	482.442	482.478	-4.16
TL0823	482.478	482.514	-3.87
TL0823	482.514	482.549	-4.01
TL0823	482.549	482.585	-4.01
TL0823	482.585	482.620	-4.07
TL0823	482.620	482.656	-4.04
TL0823	482.656	482.691	-4.19
TL0823	482.691	482.727	-4.1
TL0823	482.727	482.763	-4.33
TL0823	482.763	482.798	-3.73
TL0823	482.798	482.834	-3.7
TL0823	482.834	482.869	-4.62
TL0823	482.869	482.905	-4.73
TL0823	482.905	482.940	-9.32
TL0823	482.940	482.976	-9.67
TL0823	482.976	483.012	-6.08
TL0823	483.012	483.047	-8.4
TL0823	483.047	483.083	-7.92
TL0823	483.083	483.118	-6.25
TL0823	483.118	483.154	-7.43
TL0823	483.154	483.190	-8.03
TL0823	483.190	483.225	-7.74

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	483.225	483.261	-8.15
TL0823	483.261	483.296	-7.54
TL0823	483.296	483.332	-7.89
TL0823	483.332	483.367	-8.2
TL0823	483.367	483.403	-8.23
TL0823	483.403	483.439	-8.49
TL0823	483.439	483.474	-8.43
TL0823	483.474	483.510	-8.17
TL0823	483.510	483.545	-8.09
TL0823	483.545	483.581	-8.4
TL0823	483.581	483.616	-8.4
TL0823	483.616	483.652	-8.46
TL0823	483.652	483.688	-7.94
TL0823	483.688	483.723	-9.06
TL0823	483.723	483.759	-9.27
TL0823	483.759	483.794	-9.32
TL0823	483.794	483.830	-9.47
TL0823	483.830	483.865	-3.96
TL0823	483.865	483.901	-2.32
TL0823	483.901	483.937	-2.41
TL0823	483.937	483.972	-1.14
TL0823	483.972	484.008	-1.17
TL0823	484.008	484.043	-0.88
TL0823	484.043	484.079	-0.88
TL0823	484.079	484.114	-0.86
TL0823	484.114	484.150	-0.77
TL0823	484.150	484.186	-0.14
TL0823	484.186	484.221	0.14
TL0823	484.221	484.257	-0.63
TL0823	484.257	484.292	-0.88
TL0823	484.292	484.328	-1.11
TL0823	484.328	484.363	-0.63
TL0823	484.363	484.399	-2.72

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	484.399	484.435	-3.7
TL0823	484.435	484.470	-3.15
TL0823	484.470	484.506	-2.49
TL0823	484.506	484.541	-2.41
TL0823	484.541	484.577	-3.18
TL0823	484.577	484.612	-3.27
TL0823	484.612	484.648	-3.41
TL0823	484.648	484.684	-3.12
TL0823	484.684	484.719	-2.66
TL0823	484.719	484.755	-2.49
TL0823	484.755	484.790	-2.49
TL0823	484.790	484.826	-3.04
TL0823	484.826	484.861	-3.67
TL0823	484.861	484.897	-3.96
TL0823	484.897	484.933	-3.93
TL0823	484.933	484.968	-3.5
TL0823	484.968	485.004	-3.9
TL0823	485.004	485.039	-4.39
TL0823	485.039	485.075	-4.21
TL0823	485.075	485.110	-4.01
TL0823	485.110	485.146	-3.93
TL0823	485.146	485.182	-3.96
TL0823	485.182	485.217	-3.9
TL0823	485.217	485.253	-3.87
TL0823	485.253	485.288	-3.81
TL0823	485.288	485.324	-3.93
TL0823	485.324	485.360	-4.13
TL0823	485.360	485.395	-2.46
TL0823	485.395	485.431	-3.58
TL0823	485.431	485.466	-3.53
TL0823	485.466	485.502	-3.5
TL0823	485.502	485.537	-2.72
TL0823	485.537	485.573	1.09

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	485.573	485.609	-3.96
TL0823	485.609	485.644	-3.73
TL0823	485.644	485.680	-3.84
TL0823	485.680	485.715	-3.96
TL0823	485.715	485.751	1.77
TL0823	485.751	485.786	2.35
TL0823	485.786	485.822	2.32
TL0823	485.822	485.858	1.86
TL0823	485.858	485.893	1.6
TL0823	485.893	485.929	1.4
TL0823	485.929	485.964	0.24
TL0823	485.964	486.000	1.57
TL0823	486.000	486.035	1.52
TL0823	486.035	486.071	1.52
TL0823	486.071	486.107	1.52
TL0823	486.107	486.142	1.57
TL0823	486.142	486.178	1.72
TL0823	486.178	486.213	1.52
TL0823	486.213	486.249	2.06
TL0823	486.249	486.284	2.81
TL0823	486.284	486.320	1.54
TL0823	486.320	486.356	1.46
TL0823	486.356	486.391	0.26
TL0823	486.391	486.427	1.54
TL0823	486.427	486.462	1.75
TL0823	486.462	486.498	1.86
TL0823	486.498	486.533	1.54
TL0823	486.533	486.569	2.29
TL0823	486.569	486.605	3.58
TL0823	486.605	486.640	1.86
TL0823	486.640	486.676	1.14
TL0823	486.676	486.711	0.94
TL0823	486.711	486.747	-2.84

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	486.747	486.782	-10.79
TL0823	486.782	486.818	-11.16
TL0823	486.818	486.854	-11.25
TL0823	486.854	486.889	-10.59
TL0823	486.889	486.925	-7.43
TL0823	486.925	486.960	-7.23
TL0823	486.960	486.996	-7.23
TL0823	486.996	487.031	-2.38
TL0823	487.031	487.067	7.49
TL0823	487.067	487.103	-7.86
TL0823	487.103	487.138	-7.8
TL0823	487.138	487.174	-7.83
TL0823	487.174	487.209	-7.23
TL0823	487.209	487.245	-6.17
TL0823	487.245	487.280	-6.37
TL0823	487.280	487.316	-6.28
TL0823	487.316	487.352	-6.4
TL0823	487.352	487.387	-6.42
TL0823	487.387	487.423	-6.34
TL0823	487.423	487.458	-6.25
TL0823	487.458	487.494	-6.48
TL0823	487.494	487.530	-6.57
TL0823	487.530	487.565	-5.51
TL0823	487.565	487.601	-6.08
TL0823	487.601	487.636	-6.17
TL0823	487.636	487.672	-6.57
TL0823	487.672	487.707	-6.25
TL0823	487.707	487.743	-6.51
TL0823	487.743	487.779	-6.62
TL0823	487.779	487.814	-6.62
TL0823	487.814	487.850	-6.68
TL0823	487.850	487.885	-6.57
TL0823	487.885	487.921	-6.68

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	487.921	487.956	-6.77
TL0823	487.956	487.992	-6.71
TL0823	487.992	488.028	-6.62
TL0823	488.028	488.063	-6.65
TL0823	488.063	488.099	-6.6
TL0823	488.099	488.134	-6.74
TL0823	488.134	488.170	-6.77
TL0823	488.170	488.205	-5.79
TL0823	488.205	488.241	-5.25
TL0823	488.241	488.277	-6.31
TL0823	488.277	488.312	-4.36
TL0823	488.312	488.348	9.93
TL0823	488.348	488.383	-5.94
TL0823	488.383	488.419	-5.68
TL0823	488.419	488.454	-5.88
TL0823	488.454	488.490	-5.59
TL0823	488.490	488.526	-3.84
TL0823	488.526	488.561	-4.21
TL0823	488.561	488.597	-4.39
TL0823	488.597	488.632	-4.5
TL0823	488.632	488.668	-4.41
TL0823	488.668	488.703	-4.3
TL0823	488.703	488.739	-4.33
TL0823	488.739	488.775	-4.36
TL0823	488.775	488.810	-4.16
TL0823	488.810	488.846	-4.16
TL0823	488.846	488.881	-4.24
TL0823	488.881	488.917	-4.47
TL0823	488.917	488.952	-4.47
TL0823	488.952	488.988	-4.47
TL0823	488.988	489.024	-4.5
TL0823	489.024	489.059	-4.5
TL0823	489.059	489.095	-4.53

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	489.095	489.130	-4.47
TL0823	489.130	489.166	-4.33
TL0823	489.166	489.201	-4.53
TL0823	489.201	489.237	-4.47
TL0823	489.237	489.273	-4.47
TL0823	489.273	489.308	-4.41
TL0823	489.308	489.344	-4.56
TL0823	489.344	489.379	-4.3
TL0823	489.379	489.415	-3.47
TL0823	489.415	489.450	-4.76
TL0823	489.450	489.486	-4.9
TL0823	489.486	489.522	-4.93
TL0823	489.522	489.557	-4.99
TL0823	489.557	489.593	-3.84
TL0823	489.593	489.628	-4.64
TL0823	489.628	489.664	-4.79
TL0823	489.664	489.700	-4.62
TL0823	489.700	489.735	-4.64
TL0823	489.735	489.771	-4.64
TL0823	489.771	489.806	-4.7
TL0823	489.806	489.842	4.21
TL0823	489.842	489.877	-4.73
TL0823	489.877	489.913	-5.13
TL0823	489.913	489.949	-5.28
TL0823	489.949	489.984	-4.76
TL0823	489.984	490.020	-6.85
TL0823	490.020	490.055	-6.88
TL0823	490.055	490.091	-7.2
TL0823	490.091	490.126	-6.25
TL0823	490.126	490.162	-3.87
TL0823	490.162	490.198	-4.1
TL0823	490.198	490.233	-3.81
TL0823	490.233	490.269	-4.53

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	490.269	490.304	-3.38
TL0823	490.304	490.340	-4.04
TL0823	490.340	490.375	-4.9
TL0823	490.375	490.411	-4.76
TL0823	490.411	490.447	-5.1
TL0823	490.447	490.482	-2.66
TL0823	490.482	490.518	-2.66
TL0823	490.518	490.553	-2.58
TL0823	490.553	490.589	-0.51
TL0823	490.589	490.624	-0.77
TL0823	490.624	490.660	-0.86
TL0823	490.660	490.696	-0.68
TL0823	490.696	490.731	-0.57
TL0823	490.731	490.767	-0.66
TL0823	490.767	490.802	-0.74
TL0823	490.802	490.838	-0.8
TL0823	490.838	490.873	-0.91
TL0823	490.873	490.909	-0.88
TL0823	490.909	490.945	0.6
TL0823	490.945	490.980	-1.43
TL0823	490.980	491.016	-1.29
TL0823	491.016	491.051	-1.49
TL0823	491.051	491.087	-1.26
TL0823	491.087	491.122	0.02
TL0823	491.122	491.158	-0.88
TL0823	491.158	491.194	-1.72
TL0823	491.194	491.229	-1.03
TL0823	491.229	491.265	-0.4
TL0823	491.265	491.300	-0.57
TL0823	491.300	491.336	-0.51
TL0823	491.336	491.371	-0.54
TL0823	491.371	491.407	-0.51
TL0823	491.407	491.443	-0.34

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	491.443	491.478	-0.51
TL0823	491.478	491.514	-0.11
TL0823	491.514	491.549	-0.45
TL0823	491.549	491.585	-0.63
TL0823	491.585	491.620	-0.63
TL0823	491.620	491.656	-0.51
TL0823	491.656	491.692	-0.51
TL0823	491.692	491.727	-0.31
TL0823	491.727	491.763	-0.63
TL0823	491.763	491.798	-0.77
TL0823	491.798	491.834	0.17
TL0823	491.834	491.870	0.22
TL0823	491.870	491.905	0.2
TL0823	491.905	491.941	0.11
TL0823	491.941	491.976	-1.23
TL0823	491.976	492.012	-6.51
TL0823	492.012	492.047	-6.6
TL0823	492.047	492.083	-6.65
TL0823	492.083	492.119	-6.83
TL0823	492.119	492.154	-7.11
TL0823	492.154	492.190	-7.11
TL0823	492.190	492.225	-7.2
TL0823	492.225	492.261	-7.43
TL0823	492.261	492.296	-7.08
TL0823	492.296	492.332	-7.34
TL0823	492.332	492.368	-2.72
TL0823	492.368	492.403	3.18
TL0823	492.403	492.439	3.04
TL0823	492.439	492.474	2.81
TL0823	492.474	492.510	1.11
TL0823	492.510	492.545	-10.73
TL0823	492.545	492.581	-11.39
TL0823	492.581	492.617	-10.41

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	492.617	492.652	-10.27
TL0823	492.652	492.688	-10.15
TL0823	492.688	492.723	-10.1
TL0823	492.723	492.759	-8.49
TL0823	492.759	492.794	-8.89
TL0823	492.794	492.830	-8.86
TL0823	492.830	492.866	-8.75
TL0823	492.866	492.901	-9.44
TL0823	492.901	492.937	-9.29
TL0823	492.937	492.972	-9.29
TL0823	492.972	493.008	-9.44
TL0823	493.008	493.043	-9.32
TL0823	493.043	493.079	-7.51
TL0823	493.079	493.115	-6.28
TL0823	493.115	493.150	-5.96
TL0823	493.150	493.186	-7.92
TL0823	493.186	493.221	-7.97
TL0823	493.221	493.257	-7.8
TL0823	493.257	493.292	-7.66
TL0823	493.292	493.328	-7.28
TL0823	493.328	493.364	-7.37
TL0823	493.364	493.399	-7.26
TL0823	493.399	493.435	-6.83
TL0823	493.435	493.470	-7.08
TL0823	493.470	493.506	-7.03
TL0823	493.506	493.541	-7.46
TL0823	493.541	493.577	-7.43
TL0823	493.577	493.613	-6.37
TL0823	493.613	493.648	-7.63
TL0823	493.648	493.684	-7.77
TL0823	493.684	493.719	-7.46
TL0823	493.719	493.755	-7.2
TL0823	493.755	493.790	-7.31

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	493.790	493.826	-7.8
TL0823	493.826	493.862	-6.45
TL0823	493.862	493.897	-3.3
TL0823	493.897	493.933	-3.58
TL0823	493.933	493.968	-3.67
TL0823	493.968	494.004	-3.61
TL0823	494.004	494.040	-3.44
TL0823	494.040	494.075	-3.27
TL0823	494.075	494.111	-3.38
TL0823	494.111	494.146	-3.44
TL0823	494.146	494.182	-2.84
TL0823	494.182	494.217	-3.32
TL0823	494.217	494.253	-3.9
TL0823	494.253	494.289	-4.1
TL0823	494.289	494.324	-4.07
TL0823	494.324	494.360	-0.86
TL0823	494.360	494.395	-0.4
TL0823	494.395	494.431	-4.7
TL0823	494.431	494.466	-4.19
TL0823	494.466	494.502	-4.79
TL0823	494.502	494.538	-4.99
TL0823	494.538	494.573	-4.9
TL0823	494.573	494.609	-4.82
TL0823	494.609	494.644	-4.79
TL0823	494.644	494.680	-4.79
TL0823	494.680	494.715	-4.9
TL0823	494.715	494.751	-4.79
TL0823	494.751	494.787	-5.05
TL0823	494.787	494.822	-5.13
TL0823	494.822	494.858	-5.3
TL0823	494.858	494.893	-5.88
TL0823	494.893	494.929	-6.17
TL0823	494.929	494.964	-6.11

BHID	FROM (m)	TO (m)	MAG SUSC
TL0823	494.964	495.000	-6.22

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	8.328	8.400	0.02
TL0822	8.400	8.472	0.05
TL0822	8.472	8.544	0.02
TL0822	8.544	8.616	0.02
TL0822	8.616	8.688	0.11
TL0822	8.688	8.760	0.25
TL0822	8.760	8.832	0.22
TL0822	8.832	8.904	0.31
TL0822	8.904	8.976	3.67
TL0822	8.976	9.048	2.03
TL0822	9.048	9.120	0.71
TL0822	9.120	9.192	-0.17
TL0822	9.192	9.264	0.48
TL0822	9.264	9.336	1.52
TL0822	9.336	9.408	1.2
TL0822	9.408	9.479	0.94
TL0822	9.479	9.551	0.74
TL0822	9.551	9.623	1.95
TL0822	9.623	9.695	2.03
TL0822	9.695	9.767	1.8
TL0822	9.767	9.839	1.92
TL0822	9.839	9.911	1.69
TL0822	9.911	9.983	1.66
TL0822	9.983	10.055	1.6
TL0822	10.055	10.127	1.52
TL0822	10.127	10.199	1.72
TL0822	10.199	10.271	0.63
TL0822	10.271	10.343	0.6
TL0822	10.343	10.415	5.07
TL0822	10.415	10.487	-0.17
TL0822	10.487	10.559	-0.11
TL0822	10.559	10.631	-0.22
TL0822	10.631	10.703	-0.17

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	10.703	10.775	-0.11
TL0822	10.775	10.847	-0.91
TL0822	10.847	10.919	-1.11
TL0822	10.919	10.991	0.34
TL0822	10.991	11.063	-1.03
TL0822	11.063	11.135	-1.2
TL0822	11.135	11.207	-1
TL0822	11.207	11.279	-1.03
TL0822	11.279	11.351	-1.06
TL0822	11.351	11.423	-1.2
TL0822	11.423	11.495	-1.29
TL0822	11.495	11.567	-0.51
TL0822	11.567	11.638	0.88
TL0822	11.638	11.710	1.75
TL0822	11.710	11.782	1.43
TL0822	11.782	11.854	1.4
TL0822	11.854	11.926	2.54
TL0822	11.926	11.998	1.03
TL0822	11.998	12.070	2.55
TL0822	12.070	12.142	2.95
TL0822	12.142	12.214	2.26
TL0822	12.214	12.286	1.6
TL0822	12.286	12.358	-1.2
TL0822	12.358	12.430	1.4
TL0822	12.430	12.502	2.14
TL0822	12.502	12.574	1.03
TL0822	12.574	12.646	0.6
TL0822	12.646	12.718	0.45
TL0822	12.718	12.790	0.54
TL0822	12.790	12.862	0.54
TL0822	12.862	12.934	0.83
TL0822	12.934	13.006	1.11
TL0822	13.006	13.078	1.46

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	13.078	13.150	4.73
TL0822	13.150	13.222	4.9
TL0822	13.222	13.294	3.58
TL0822	13.294	13.366	3.41
TL0822	13.366	13.438	3.38
TL0822	13.438	13.510	3.41
TL0822	13.510	13.582	3.47
TL0822	13.582	13.654	3.24
TL0822	13.654	13.725	0.88
TL0822	13.725	13.797	-3.35
TL0822	13.797	13.869	-1.8
TL0822	13.869	13.941	-1.83
TL0822	13.941	14.013	-1.54
TL0822	14.013	14.085	-1.8
TL0822	14.085	14.157	-1.17
TL0822	14.157	14.229	-2.12
TL0822	14.229	14.301	-2.2
TL0822	14.301	14.373	-2.23
TL0822	14.373	14.445	4.13
TL0822	14.445	14.517	5.13
TL0822	14.517	14.589	6.88
TL0822	14.589	14.661	7.06
TL0822	14.661	14.733	6.83
TL0822	14.733	14.805	6.77
TL0822	14.805	14.877	6.4
TL0822	14.877	14.949	6.42
TL0822	14.949	15.021	7.28
TL0822	15.021	15.093	6.62
TL0822	15.093	15.165	6.14
TL0822	15.165	15.237	6.71
TL0822	15.237	15.309	6.6
TL0822	15.309	15.381	6.57
TL0822	15.381	15.453	7.08

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	15.453	15.525	6.77
TL0822	15.525	15.597	7.08
TL0822	15.597	15.669	5.99
TL0822	15.669	15.741	5.59
TL0822	15.741	15.812	5.59
TL0822	15.812	15.884	5.79
TL0822	15.884	15.956	5.68
TL0822	15.956	16.028	6.45
TL0822	16.028	16.100	6.68
TL0822	16.100	16.172	5.62
TL0822	16.172	16.244	4.82
TL0822	16.244	16.316	5.22
TL0822	16.316	16.388	6.4
TL0822	16.388	16.460	6.45
TL0822	16.460	16.532	6.65
TL0822	16.532	16.604	0.83
TL0822	16.604	16.676	2.98
TL0822	16.676	16.748	2.87
TL0822	16.748	16.820	2.81
TL0822	16.820	16.892	2.64
TL0822	16.892	16.964	2.87
TL0822	16.964	17.036	2.84
TL0822	17.036	17.108	3.53
TL0822	17.108	17.180	3.07
TL0822	17.180	17.252	2.18
TL0822	17.252	17.324	2.03
TL0822	17.324	17.396	2.15
TL0822	17.396	17.468	2.12
TL0822	17.468	17.540	3.98
TL0822	17.540	17.612	3.38
TL0822	17.612	17.684	2.49
TL0822	17.684	17.756	2.2
TL0822	17.756	17.828	3.55

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	17.828	17.900	-3.38
TL0822	17.900	17.971	-5.33
TL0822	17.971	18.043	-5.36
TL0822	18.043	18.115	-4.82
TL0822	18.115	18.187	-3.84
TL0822	18.187	18.259	-3.55
TL0822	18.259	18.331	-3.09
TL0822	18.331	18.403	-2.09
TL0822	18.403	18.475	-0.91
TL0822	18.475	18.547	-1.29
TL0822	18.547	18.619	-2.58
TL0822	18.619	18.691	-2.95
TL0822	18.691	18.763	-2.98
TL0822	18.763	18.835	-2.95
TL0822	18.835	18.907	-1.72
TL0822	18.907	18.979	7.34
TL0822	18.979	19.051	6.11
TL0822	19.051	19.123	5.51
TL0822	19.123	19.195	5.53
TL0822	19.195	19.267	4.56
TL0822	19.267	19.339	5.42
TL0822	19.339	19.411	4.7
TL0822	19.411	19.483	4.85
TL0822	19.483	19.555	3.35
TL0822	19.555	19.627	3.15
TL0822	19.627	19.699	3.53
TL0822	19.699	19.771	3.47
TL0822	19.771	19.843	4.62
TL0822	19.843	19.915	5.68
TL0822	19.915	19.987	3.58
TL0822	19.987	20.058	3.35
TL0822	20.058	20.130	3.38
TL0822	20.130	20.202	3.44

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	20.202	20.274	3.93
TL0822	20.274	20.346	7.03
TL0822	20.346	20.418	3.98
TL0822	20.418	20.490	1.2
TL0822	20.490	20.562	0.51
TL0822	20.562	20.634	-0.08
TL0822	20.634	20.706	0.31
TL0822	20.706	20.778	-0.08
TL0822	20.778	20.850	2.15
TL0822	20.850	20.922	1.6
TL0822	20.922	20.994	-0.02
TL0822	20.994	21.066	-0.37
TL0822	21.066	21.138	-0.31
TL0822	21.138	21.210	1.09
TL0822	21.210	21.282	1.52
TL0822	21.282	21.354	0.25
TL0822	21.354	21.426	-0.43
TL0822	21.426	21.498	-0.6
TL0822	21.498	21.570	-0.68
TL0822	21.570	21.642	-0.8
TL0822	21.642	21.714	-1.2
TL0822	21.714	21.786	-1.17
TL0822	21.786	21.858	-1.2
TL0822	21.858	21.930	-1.14
TL0822	21.930	22.002	2.38
TL0822	22.002	22.074	1.66
TL0822	22.074	22.146	3.32
TL0822	22.146	22.217	2.18
TL0822	22.217	22.289	0.71
TL0822	22.289	22.361	1.86
TL0822	22.361	22.433	1.8
TL0822	22.433	22.505	1.75
TL0822	22.505	22.577	1.6

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	22.577	22.649	1.29
TL0822	22.649	22.721	2.61
TL0822	22.721	22.793	1.34
TL0822	22.793	22.865	1.29
TL0822	22.865	22.937	0.94
TL0822	22.937	23.009	0.77
TL0822	23.009	23.081	0.66
TL0822	23.081	23.153	0.45
TL0822	23.153	23.225	0.43
TL0822	23.225	23.297	0.48
TL0822	23.297	23.369	1.66
TL0822	23.369	23.441	2.87
TL0822	23.441	23.513	2.23
TL0822	23.513	23.585	1.98
TL0822	23.585	23.657	1.63
TL0822	23.657	23.729	1.52
TL0822	23.729	23.801	1.2
TL0822	23.801	23.873	1.03
TL0822	23.873	23.945	2.75
TL0822	23.945	24.017	2.29
TL0822	24.017	24.089	3.01
TL0822	24.089	24.161	0.88
TL0822	24.161	24.233	0.34
TL0822	24.233	24.304	0.94
TL0822	24.304	24.376	0.97
TL0822	24.376	24.448	-0.66
TL0822	24.448	24.520	-0.88
TL0822	24.520	24.592	-0.88
TL0822	24.592	24.664	-0.83
TL0822	24.664	24.736	-0.28
TL0822	24.736	24.808	1.77
TL0822	24.808	24.880	2.09
TL0822	24.880	24.952	2.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	24.952	25.024	-3.55
TL0822	25.024	25.096	-3.75
TL0822	25.096	25.168	-3.53
TL0822	25.168	25.240	-5.19
TL0822	25.240	25.312	-6.71
TL0822	25.312	25.384	-7.86
TL0822	25.384	25.456	-6.85
TL0822	25.456	25.528	-6.02
TL0822	25.528	25.600	-7.14
TL0822	25.600	25.672	-6.37
TL0822	25.672	25.744	-3.73
TL0822	25.744	25.816	-2.49
TL0822	25.816	25.888	-3.24
TL0822	25.888	25.960	-3.55
TL0822	25.960	26.032	-3.67
TL0822	26.032	26.104	-3.7
TL0822	26.104	26.176	-3.55
TL0822	26.176	26.248	1.17
TL0822	26.248	26.320	1.03
TL0822	26.320	26.391	0.28
TL0822	26.391	26.463	0.57
TL0822	26.463	26.535	0.94
TL0822	26.535	26.607	-0.25
TL0822	26.607	26.679	-0.02
TL0822	26.679	26.751	0.43
TL0822	26.751	26.823	0.11
TL0822	26.823	26.895	1.11
TL0822	26.895	26.967	0.45
TL0822	26.967	27.039	1.52
TL0822	27.039	27.111	1.49
TL0822	27.111	27.183	2.18
TL0822	27.183	27.255	1.29
TL0822	27.255	27.327	-0.45

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	27.327	27.399	-1.57
TL0822	27.399	27.471	-1.72
TL0822	27.471	27.543	-1.72
TL0822	27.543	27.615	-1.69
TL0822	27.615	27.687	-1.14
TL0822	27.687	27.759	-0.45
TL0822	27.759	27.831	-2.55
TL0822	27.831	27.903	-3.7
TL0822	27.903	27.975	-4.1
TL0822	27.975	28.047	-3.75
TL0822	28.047	28.119	-3.7
TL0822	28.119	28.191	-3.21
TL0822	28.191	28.263	-4.13
TL0822	28.263	28.335	-2.64
TL0822	28.335	28.407	-5.53
TL0822	28.407	28.479	-6.71
TL0822	28.479	28.550	-6.74
TL0822	28.550	28.622	-4.79
TL0822	28.622	28.694	4.5
TL0822	28.694	28.766	3.15
TL0822	28.766	28.838	0.66
TL0822	28.838	28.910	0.2
TL0822	28.910	28.982	0.22
TL0822	28.982	29.054	25.22
TL0822	29.054	29.126	-0.02
TL0822	29.126	29.198	-0.22
TL0822	29.198	29.270	-0.17
TL0822	29.270	29.342	-0.11
TL0822	29.342	29.414	3.07
TL0822	29.414	29.486	0.91
TL0822	29.486	29.558	0.31
TL0822	29.558	29.630	0.34
TL0822	29.630	29.702	0.28

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	29.702	29.774	0.66
TL0822	29.774	29.846	2
TL0822	29.846	29.918	1.72
TL0822	29.918	29.990	1.43
TL0822	29.990	30.062	2.39
TL0822	30.062	30.134	1.32
TL0822	30.134	30.206	1.46
TL0822	30.206	30.278	2.48
TL0822	30.278	30.350	0.86
TL0822	30.350	30.422	0.8
TL0822	30.422	30.494	1.11
TL0822	30.494	30.566	0.74
TL0822	30.566	30.637	0.22
TL0822	30.637	30.709	1.17
TL0822	30.709	30.781	3.24
TL0822	30.781	30.853	1
TL0822	30.853	30.925	0.37
TL0822	30.925	30.997	0.02
TL0822	30.997	31.069	-0.22
TL0822	31.069	31.141	-0.6
TL0822	31.141	31.213	-0.86
TL0822	31.213	31.285	-0.83
TL0822	31.285	31.357	-0.68
TL0822	31.357	31.429	0.25
TL0822	31.429	31.501	1.69
TL0822	31.501	31.573	-1.95
TL0822	31.573	31.645	-1.95
TL0822	31.645	31.717	-2.61
TL0822	31.717	31.789	-2.92
TL0822	31.789	31.861	-2.87
TL0822	31.861	31.933	-2.32
TL0822	31.933	32.005	-1.69
TL0822	32.005	32.077	-0.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	32.077	32.149	0.11
TL0822	32.149	32.221	-0.11
TL0822	32.221	32.293	-1.6
TL0822	32.293	32.365	-2.61
TL0822	32.365	32.437	-3.41
TL0822	32.437	32.509	-4.1
TL0822	32.509	32.581	-3.58
TL0822	32.581	32.653	-2.58
TL0822	32.653	32.724	-2.84
TL0822	32.724	32.796	-2.92
TL0822	32.796	32.868	-2.23
TL0822	32.868	32.940	-4.5
TL0822	32.940	33.012	-4.76
TL0822	33.012	33.084	-4.73
TL0822	33.084	33.156	-4.59
TL0822	33.156	33.228	-4.62
TL0822	33.228	33.300	4.07
TL0822	33.300	33.372	3.84
TL0822	33.372	33.444	3.93
TL0822	33.444	33.516	1.37
TL0822	33.516	33.588	-1.37
TL0822	33.588	33.660	-1.17
TL0822	33.660	33.732	2.87
TL0822	33.732	33.804	1.14
TL0822	33.804	33.876	-0.74
TL0822	33.876	33.948	0.34
TL0822	33.948	34.020	0.45
TL0822	34.020	34.092	-1.2
TL0822	34.092	34.164	-1.09
TL0822	34.164	34.236	-1.69
TL0822	34.236	34.308	-2.55
TL0822	34.308	34.380	-4.44
TL0822	34.380	34.452	-4.87

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	34.452	34.524	-4.99
TL0822	34.524	34.596	-4.93
TL0822	34.596	34.668	-4.87
TL0822	34.668	34.740	-4.9
TL0822	34.740	34.812	-1.89
TL0822	34.812	34.883	-0.14
TL0822	34.883	34.955	-4.9
TL0822	34.955	35.027	-5.02
TL0822	35.027	35.099	-5.48
TL0822	35.099	35.171	-4.36
TL0822	35.171	35.243	-5.53
TL0822	35.243	35.315	-5.74
TL0822	35.315	35.387	-4.79
TL0822	35.387	35.459	-4.47
TL0822	35.459	35.531	-4.56
TL0822	35.531	35.603	-4.36
TL0822	35.603	35.675	-4.9
TL0822	35.675	35.747	-5.28
TL0822	35.747	35.819	-4.47
TL0822	35.819	35.891	-3.01
TL0822	35.891	35.963	-2.41
TL0822	35.963	36.035	-2.03
TL0822	36.035	36.107	-1.86
TL0822	36.107	36.179	-0.94
TL0822	36.179	36.251	-3.67
TL0822	36.251	36.323	-3.7
TL0822	36.323	36.395	-3.7
TL0822	36.395	36.467	-3.64
TL0822	36.467	36.539	-3.64
TL0822	36.539	36.611	-3.75
TL0822	36.611	36.683	-3.75
TL0822	36.683	36.755	-3.75
TL0822	36.755	36.827	-1.98

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	36.827	36.899	1.75
TL0822	36.899	36.970	1.8
TL0822	36.970	37.042	2.2
TL0822	37.042	37.114	2.2
TL0822	37.114	37.186	0.17
TL0822	37.186	37.258	0.45
TL0822	37.258	37.330	0.57
TL0822	37.330	37.402	0.17
TL0822	37.402	37.474	0.25
TL0822	37.474	37.546	0.83
TL0822	37.546	37.618	0.57
TL0822	37.618	37.690	0.34
TL0822	37.690	37.762	0.68
TL0822	37.762	37.834	0.68
TL0822	37.834	37.906	-0.88
TL0822	37.906	37.978	-0.88
TL0822	37.978	38.050	-0.71
TL0822	38.050	38.122	0.37
TL0822	38.122	38.194	-0.86
TL0822	38.194	38.266	-0.8
TL0822	38.266	38.338	1.52
TL0822	38.338	38.410	-0.43
TL0822	38.410	38.482	-0.45
TL0822	38.482	38.554	-0.77
TL0822	38.554	38.626	-1.37
TL0822	38.626	38.698	1.26
TL0822	38.698	38.770	3.3
TL0822	38.770	38.842	0.02
TL0822	38.842	38.914	1.72
TL0822	38.914	38.986	0.28
TL0822	38.986	39.058	0.63
TL0822	39.058	39.129	-1.17
TL0822	39.129	39.201	-1.14

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	39.201	39.273	-1.14
TL0822	39.273	39.345	-1.14
TL0822	39.345	39.417	-1.14
TL0822	39.417	39.489	3.58
TL0822	39.489	39.561	3.41
TL0822	39.561	39.633	2.84
TL0822	39.633	39.705	3.3
TL0822	39.705	39.777	3.55
TL0822	39.777	39.849	3.15
TL0822	39.849	39.921	3.55
TL0822	39.921	39.993	2.69
TL0822	39.993	40.065	3.7
TL0822	40.065	40.137	2.43
TL0822	40.137	40.209	2.15
TL0822	40.209	40.281	2.78
TL0822	40.281	40.353	1.72
TL0822	40.353	40.425	1.66
TL0822	40.425	40.497	1.69
TL0822	40.497	40.569	1.72
TL0822	40.569	40.641	2.78
TL0822	40.641	40.713	1.92
TL0822	40.713	40.785	1.52
TL0822	40.785	40.857	2.18
TL0822	40.857	40.929	1.57
TL0822	40.929	41.001	1.66
TL0822	41.001	41.073	1.46
TL0822	41.073	41.145	1.43
TL0822	41.145	41.216	0.06
TL0822	41.216	41.288	1.17
TL0822	41.288	41.360	1.11
TL0822	41.360	41.432	0.97
TL0822	41.432	41.504	1.63
TL0822	41.504	41.576	1.32

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	41.576	41.648	2.03
TL0822	41.648	41.720	0.34
TL0822	41.720	41.792	0.34
TL0822	41.792	41.864	0.43
TL0822	41.864	41.936	-0.45
TL0822	41.936	42.008	-0.6
TL0822	42.008	42.080	-0.48
TL0822	42.080	42.152	-0.51
TL0822	42.152	42.224	-0.31
TL0822	42.224	42.296	-0.68
TL0822	42.296	42.368	-0.66
TL0822	42.368	42.440	-0.68
TL0822	42.440	42.512	-0.43
TL0822	42.512	42.584	-0.31
TL0822	42.584	42.656	-0.57
TL0822	42.656	42.728	-0.43
TL0822	42.728	42.800	-0.37
TL0822	42.800	42.872	-0.28
TL0822	42.872	42.944	-0.43
TL0822	42.944	43.016	-0.66
TL0822	43.016	43.088	-0.63
TL0822	43.088	43.160	-0.68
TL0822	43.160	43.232	-0.11
TL0822	43.232	43.303	3.01
TL0822	43.303	43.375	-2.61
TL0822	43.375	43.447	-2.81
TL0822	43.447	43.519	-4.7
TL0822	43.519	43.591	-4.96
TL0822	43.591	43.663	-4.56
TL0822	43.663	43.735	-4.47
TL0822	43.735	43.807	-9.04
TL0822	43.807	43.879	-8.26
TL0822	43.879	43.951	-8.32

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	43.951	44.023	-7.8
TL0822	44.023	44.095	-7.31
TL0822	44.095	44.167	-6.77
TL0822	44.167	44.239	-6.62
TL0822	44.239	44.311	-7.28
TL0822	44.311	44.383	-7.34
TL0822	44.383	44.455	-7.31
TL0822	44.455	44.527	-7.23
TL0822	44.527	44.599	-4.16
TL0822	44.599	44.671	-4.99
TL0822	44.671	44.743	-5.28
TL0822	44.743	44.815	-5.33
TL0822	44.815	44.887	-4.59
TL0822	44.887	44.959	-5.02
TL0822	44.959	45.031	-5.36
TL0822	45.031	45.103	-4.9
TL0822	45.103	45.175	-4.16
TL0822	45.175	45.247	-4.96
TL0822	45.247	45.319	-5.02
TL0822	45.319	45.391	-5.3
TL0822	45.391	45.462	-5.62
TL0822	45.462	45.534	-5.62
TL0822	45.534	45.606	-0.02
TL0822	45.606	45.678	-0.02
TL0822	45.678	45.750	-0.02
TL0822	45.750	45.822	-0.02
TL0822	45.822	45.894	0
TL0822	45.894	45.966	0.02
TL0822	45.966	46.038	0.14
TL0822	46.038	46.110	0.08
TL0822	46.110	46.182	0.08
TL0822	46.182	46.254	0.08
TL0822	46.254	46.326	0.11

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	46.326	46.398	0.11
TL0822	46.398	46.470	2.87
TL0822	46.470	46.542	2.98
TL0822	46.542	46.614	2.95
TL0822	46.614	46.686	3.98
TL0822	46.686	46.758	3.21
TL0822	46.758	46.830	3.35
TL0822	46.830	46.902	-1.46
TL0822	46.902	46.974	-1.83
TL0822	46.974	47.046	-1.63
TL0822	47.046	47.118	-1.69
TL0822	47.118	47.190	-0.68
TL0822	47.190	47.262	-1.89
TL0822	47.262	47.334	-1.95
TL0822	47.334	47.406	-1.8
TL0822	47.406	47.478	-1.83
TL0822	47.478	47.549	2.81
TL0822	47.549	47.621	2.23
TL0822	47.621	47.693	2.61
TL0822	47.693	47.765	1.83
TL0822	47.765	47.837	2.43
TL0822	47.837	47.909	2.52
TL0822	47.909	47.981	2.61
TL0822	47.981	48.053	2.18
TL0822	48.053	48.125	1.98
TL0822	48.125	48.197	3.18
TL0822	48.197	48.269	3.84
TL0822	48.269	48.341	3.09
TL0822	48.341	48.413	2.89
TL0822	48.413	48.485	2.92
TL0822	48.485	48.557	2.92
TL0822	48.557	48.629	2.92
TL0822	48.629	48.701	2.92

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	48.701	48.773	2.95
TL0822	48.773	48.845	4.04
TL0822	48.845	48.917	4.3
TL0822	48.917	48.989	4.27
TL0822	48.989	49.061	4.1
TL0822	49.061	49.133	3.84
TL0822	49.133	49.205	3.98
TL0822	49.205	49.277	3.75
TL0822	49.277	49.349	1.43
TL0822	49.349	49.421	0.01
TL0822	49.421	49.493	1.11
TL0822	49.493	49.565	1.2
TL0822	49.565	49.637	1
TL0822	49.637	49.708	1.06
TL0822	49.708	49.780	0.88
TL0822	49.780	49.852	0.66
TL0822	49.852	49.924	0.83
TL0822	49.924	49.996	1.32
TL0822	49.996	50.068	4.87
TL0822	50.068	50.140	4.27
TL0822	50.140	50.212	4.33
TL0822	50.212	50.284	7.28
TL0822	50.284	50.356	8.35
TL0822	50.356	50.428	6.34
TL0822	50.428	50.500	8.46
TL0822	50.500	50.572	5.91
TL0822	50.572	50.644	6.11
TL0822	50.644	50.716	4.5
TL0822	50.716	50.788	4.07
TL0822	50.788	50.860	4.07
TL0822	50.860	50.932	3.41
TL0822	50.932	51.004	3.7
TL0822	51.004	51.076	4.47

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	51.076	51.148	3.3
TL0822	51.148	51.220	3.32
TL0822	51.220	51.292	3.44
TL0822	51.292	51.364	8.09
TL0822	51.364	51.436	7.74
TL0822	51.436	51.508	7.94
TL0822	51.508	51.580	6.37
TL0822	51.580	51.652	5.99
TL0822	51.652	51.724	6.91
TL0822	51.724	51.795	6.83
TL0822	51.795	51.867	6.28
TL0822	51.867	51.939	7.86
TL0822	51.939	52.011	2.87
TL0822	52.011	52.083	3.61
TL0822	52.083	52.155	4.1
TL0822	52.155	52.227	4.33
TL0822	52.227	52.299	4.82
TL0822	52.299	52.371	4.07
TL0822	52.371	52.443	3.35
TL0822	52.443	52.515	2.92
TL0822	52.515	52.587	2.89
TL0822	52.587	52.659	2.92
TL0822	52.659	52.731	10.99
TL0822	52.731	52.803	10.84
TL0822	52.803	52.875	10.18
TL0822	52.875	52.947	7.06
TL0822	52.947	53.019	-3.61
TL0822	53.019	53.091	-3.47
TL0822	53.091	53.163	-3.53
TL0822	53.163	53.235	-2.18
TL0822	53.235	53.307	0.74
TL0822	53.307	53.379	1.23
TL0822	53.379	53.451	0.48

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	53.451	53.523	0.4
TL0822	53.523	53.595	0.34
TL0822	53.595	53.667	0.63
TL0822	53.667	53.739	0.11
TL0822	53.739	53.811	-0.14
TL0822	53.811	53.882	-0.11
TL0822	53.882	53.954	-0.02
TL0822	53.954	54.026	0
TL0822	54.026	54.098	4.64
TL0822	54.098	54.170	4.87
TL0822	54.170	54.242	4.16
TL0822	54.242	54.314	5.56
TL0822	54.314	54.386	4.44
TL0822	54.386	54.458	2.2
TL0822	54.458	54.530	-0.83
TL0822	54.530	54.602	-2.69
TL0822	54.602	54.674	-2.84
TL0822	54.674	54.746	-2.81
TL0822	54.746	54.818	-2.95
TL0822	54.818	54.890	-3.35
TL0822	54.890	54.962	-3.61
TL0822	54.962	55.034	-3.64
TL0822	55.034	55.106	-3.55
TL0822	55.106	55.178	3.47
TL0822	55.178	55.250	3.21
TL0822	55.250	55.322	9.38
TL0822	55.322	55.394	7.86
TL0822	55.394	55.466	10.29
TL0822	55.466	55.538	6.62
TL0822	55.538	55.610	6.51
TL0822	55.610	55.682	6.85
TL0822	55.682	55.754	5.94
TL0822	55.754	55.826	5.65

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	55.826	55.898	5.68
TL0822	55.898	55.970	4.47
TL0822	55.970	56.041	3.47
TL0822	56.041	56.113	4.3
TL0822	56.113	56.185	4.36
TL0822	56.185	56.257	5.48
TL0822	56.257	56.329	3.64
TL0822	56.329	56.401	3.41
TL0822	56.401	56.473	3.41
TL0822	56.473	56.545	3.44
TL0822	56.545	56.617	10.18
TL0822	56.617	56.689	10.2
TL0822	56.689	56.761	10.86
TL0822	56.761	56.833	10.81
TL0822	56.833	56.905	10.75
TL0822	56.905	56.977	9.15
TL0822	56.977	57.049	8.75
TL0822	57.049	57.121	8.61
TL0822	57.121	57.193	8.63
TL0822	57.193	57.265	8.58
TL0822	57.265	57.337	8.55
TL0822	57.337	57.409	8.66
TL0822	57.409	57.481	15.12
TL0822	57.481	57.553	8.35
TL0822	57.553	57.625	8.17
TL0822	57.625	57.697	8.15
TL0822	57.697	57.769	8.2
TL0822	57.769	57.841	10.12
TL0822	57.841	57.913	18.85
TL0822	57.913	57.985	17.54
TL0822	57.985	58.057	17.38
TL0822	58.057	58.128	17.04
TL0822	58.128	58.200	17.13

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	58.200	58.272	16.77
TL0822	58.272	58.344	14.94
TL0822	58.344	58.416	14.89
TL0822	58.416	58.488	15
TL0822	58.488	58.560	15.09
TL0822	58.560	58.632	15.9
TL0822	58.632	58.704	10.41
TL0822	58.704	58.776	11.85
TL0822	58.776	58.848	12.23
TL0822	58.848	58.920	12.35
TL0822	58.920	58.992	12.03
TL0822	58.992	59.064	11.82
TL0822	59.064	59.136	11.82
TL0822	59.136	59.208	11.92
TL0822	59.208	59.280	13.83
TL0822	59.280	59.352	11.13
TL0822	59.352	59.424	11.31
TL0822	59.424	59.496	11.33
TL0822	59.496	59.568	11.28
TL0822	59.568	59.640	11.33
TL0822	59.640	59.712	11.39
TL0822	59.712	59.784	11.13
TL0822	59.784	59.856	11.02
TL0822	59.856	59.928	8.89
TL0822	59.928	60.000	7.26
TL0822	60.000	60.072	6.94
TL0822	60.072	60.144	6.85
TL0822	60.144	60.216	7.31
TL0822	60.216	60.287	6.37
TL0822	60.287	60.359	6.31
TL0822	60.359	60.431	6.31
TL0822	60.431	60.503	6.31
TL0822	60.503	60.575	8.58

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	60.575	60.647	12.06
TL0822	60.647	60.719	10.64
TL0822	60.719	60.791	9.67
TL0822	60.791	60.863	-0.45
TL0822	60.863	60.935	-0.91
TL0822	60.935	61.007	-0.31
TL0822	61.007	61.079	-0.74
TL0822	61.079	61.151	-0.8
TL0822	61.151	61.223	-1.03
TL0822	61.223	61.295	0.37
TL0822	61.295	61.367	0.91
TL0822	61.367	61.439	0.88
TL0822	61.439	61.511	-0.02
TL0822	61.511	61.583	-0.08
TL0822	61.583	61.655	-0.05
TL0822	61.655	61.727	0
TL0822	61.727	61.799	3.5
TL0822	61.799	61.871	3.18
TL0822	61.871	61.943	3.09
TL0822	61.943	62.015	3.7
TL0822	62.015	62.087	3.55
TL0822	62.087	62.159	3.55
TL0822	62.159	62.231	2.95
TL0822	62.231	62.303	2.95
TL0822	62.303	62.374	2.66
TL0822	62.374	62.446	2.61
TL0822	62.446	62.518	2.89
TL0822	62.518	62.590	2.84
TL0822	62.590	62.662	2.87
TL0822	62.662	62.734	2.92
TL0822	62.734	62.806	2.95
TL0822	62.806	62.878	3.04
TL0822	62.878	62.950	5.33

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	62.950	63.022	2.87
TL0822	63.022	63.094	2.69
TL0822	63.094	63.166	2.75
TL0822	63.166	63.238	4.7
TL0822	63.238	63.310	4.9
TL0822	63.310	63.382	4.73
TL0822	63.382	63.454	5.22
TL0822	63.454	63.526	6.4
TL0822	63.526	63.598	5.53
TL0822	63.598	63.670	5.25
TL0822	63.670	63.742	5.25
TL0822	63.742	63.814	5.25
TL0822	63.814	63.886	5.53
TL0822	63.886	63.958	4.87
TL0822	63.958	64.030	5.05
TL0822	64.030	64.102	5.85
TL0822	64.102	64.174	4.36
TL0822	64.174	64.246	5.25
TL0822	64.246	64.318	5.02
TL0822	64.318	64.390	4.87
TL0822	64.390	64.461	4.93
TL0822	64.461	64.533	4.96
TL0822	64.533	64.605	12.32
TL0822	64.605	64.677	9.93
TL0822	64.677	64.749	10.41
TL0822	64.749	64.821	10.32
TL0822	64.821	64.893	10.26
TL0822	64.893	64.965	10.35
TL0822	64.965	65.037	10.43
TL0822	65.037	65.109	11.02
TL0822	65.109	65.181	11.08
TL0822	65.181	65.253	11.85
TL0822	65.253	65.325	8.83

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	65.325	65.397	8.66
TL0822	65.397	65.469	9.55
TL0822	65.469	65.541	10.66
TL0822	65.541	65.613	9.98
TL0822	65.613	65.685	9.21
TL0822	65.685	65.757	9.21
TL0822	65.757	65.829	9.32
TL0822	65.829	65.901	10.66
TL0822	65.901	65.973	11.42
TL0822	65.973	66.045	10.58
TL0822	66.045	66.117	11.25
TL0822	66.117	66.189	10.66
TL0822	66.189	66.261	11.79
TL0822	66.261	66.333	12.49
TL0822	66.333	66.405	9.32
TL0822	66.405	66.477	8.92
TL0822	66.477	66.549	8.58
TL0822	66.549	66.620	8.35
TL0822	66.620	66.692	10.35
TL0822	66.692	66.764	10.81
TL0822	66.764	66.836	10.12
TL0822	66.836	66.908	9.98
TL0822	66.908	66.980	10.29
TL0822	66.980	67.052	14.89
TL0822	67.052	67.124	10.06
TL0822	67.124	67.196	9.64
TL0822	67.196	67.268	9.7
TL0822	67.268	67.340	9.72
TL0822	67.340	67.412	10.38
TL0822	67.412	67.484	10.29
TL0822	67.484	67.556	10.84
TL0822	67.556	67.628	11.39
TL0822	67.628	67.700	10.64

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	67.700	67.772	10.29
TL0822	67.772	67.844	9.38
TL0822	67.844	67.916	10.41
TL0822	67.916	67.988	8.29
TL0822	67.988	68.060	10.23
TL0822	68.060	68.132	11.13
TL0822	68.132	68.204	12.29
TL0822	68.204	68.276	12.43
TL0822	68.276	68.348	12
TL0822	68.348	68.420	12.32
TL0822	68.420	68.492	12.26
TL0822	68.492	68.564	12.82
TL0822	68.564	68.636	12.38
TL0822	68.636	68.707	12.26
TL0822	68.707	68.779	12.26
TL0822	68.779	68.851	13.6
TL0822	68.851	68.923	12.18
TL0822	68.923	68.995	11.92
TL0822	68.995	69.067	12.06
TL0822	69.067	69.139	12.26
TL0822	69.139	69.211	4.59
TL0822	69.211	69.283	4.87
TL0822	69.283	69.355	5.02
TL0822	69.355	69.427	5.91
TL0822	69.427	69.499	5.68
TL0822	69.499	69.571	5.48
TL0822	69.571	69.643	4.99
TL0822	69.643	69.715	6.42
TL0822	69.715	69.787	5.65
TL0822	69.787	69.859	4.67
TL0822	69.859	69.931	4.13
TL0822	69.931	70.003	5.82
TL0822	70.003	70.075	5.85

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	70.075	70.147	5.79
TL0822	70.147	70.219	5.65
TL0822	70.219	70.291	5.59
TL0822	70.291	70.363	5.56
TL0822	70.363	70.435	5.56
TL0822	70.435	70.507	6.51
TL0822	70.507	70.579	7.14
TL0822	70.579	70.651	7.54
TL0822	70.651	70.723	8.86
TL0822	70.723	70.794	6.97
TL0822	70.794	70.866	6.91
TL0822	70.866	70.938	7.03
TL0822	70.938	71.010	7
TL0822	71.010	71.082	10.46
TL0822	71.082	71.154	10.12
TL0822	71.154	71.226	3.07
TL0822	71.226	71.298	0.34
TL0822	71.298	71.370	-2.64
TL0822	71.370	71.442	-2.43
TL0822	71.442	71.514	-1.6
TL0822	71.514	71.586	-1.43
TL0822	71.586	71.658	-0.71
TL0822	71.658	71.730	5.56
TL0822	71.730	71.802	5.28
TL0822	71.802	71.874	5.1
TL0822	71.874	71.946	4.96
TL0822	71.946	72.018	4.56
TL0822	72.018	72.090	4.41
TL0822	72.090	72.162	4.39
TL0822	72.162	72.234	4.47
TL0822	72.234	72.306	4.99
TL0822	72.306	72.378	0.17
TL0822	72.378	72.450	0.22

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	72.450	72.522	0.14
TL0822	72.522	72.594	2.66
TL0822	72.594	72.666	3.04
TL0822	72.666	72.738	4.33
TL0822	72.738	72.810	4.47
TL0822	72.810	72.882	3.78
TL0822	72.882	72.953	3.9
TL0822	72.953	73.025	4.79
TL0822	73.025	73.097	4.99
TL0822	73.097	73.169	4.53
TL0822	73.169	73.241	4.5
TL0822	73.241	73.313	4.64
TL0822	73.313	73.385	4.44
TL0822	73.385	73.457	4.33
TL0822	73.457	73.529	4.33
TL0822	73.529	73.601	4.47
TL0822	73.601	73.673	6.48
TL0822	73.673	73.745	6.02
TL0822	73.745	73.817	5.68
TL0822	73.817	73.889	5.76
TL0822	73.889	73.961	5.36
TL0822	73.961	74.033	5.22
TL0822	74.033	74.105	8.29
TL0822	74.105	74.177	8
TL0822	74.177	74.249	7.6
TL0822	74.249	74.321	7.4
TL0822	74.321	74.393	5.36
TL0822	74.393	74.465	7.4
TL0822	74.465	74.537	7.28
TL0822	74.537	74.609	7.11
TL0822	74.609	74.681	6.94
TL0822	74.681	74.753	6.94
TL0822	74.753	74.825	6.91

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	74.825	74.897	11.98
TL0822	74.897	74.969	4.33
TL0822	74.969	75.040	5.05
TL0822	75.040	75.112	5.53
TL0822	75.112	75.184	4.59
TL0822	75.184	75.256	5.33
TL0822	75.256	75.328	6.65
TL0822	75.328	75.400	6.28
TL0822	75.400	75.472	2.72
TL0822	75.472	75.544	2.58
TL0822	75.544	75.616	2.35
TL0822	75.616	75.688	4.96
TL0822	75.688	75.760	1.92
TL0822	75.760	75.832	1.83
TL0822	75.832	75.904	1.92
TL0822	75.904	75.976	7.28
TL0822	75.976	76.048	11.51
TL0822	76.048	76.120	11.33
TL0822	76.120	76.192	11.36
TL0822	76.192	76.264	10.86
TL0822	76.264	76.336	8.75
TL0822	76.336	76.408	8.52
TL0822	76.408	76.480	9.12
TL0822	76.480	76.552	8.86
TL0822	76.552	76.624	2.61
TL0822	76.624	76.696	9.06
TL0822	76.696	76.768	1.95
TL0822	76.768	76.840	2.06
TL0822	76.840	76.912	1.98
TL0822	76.912	76.984	1.98
TL0822	76.984	77.056	2.41
TL0822	77.056	77.128	10.26
TL0822	77.128	77.199	10.84

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	77.199	77.271	9.93
TL0822	77.271	77.343	9.75
TL0822	77.343	77.415	9.84
TL0822	77.415	77.487	9.84
TL0822	77.487	77.559	9.9
TL0822	77.559	77.631	10.23
TL0822	77.631	77.703	9.95
TL0822	77.703	77.775	9.67
TL0822	77.775	77.847	9.58
TL0822	77.847	77.919	9.93
TL0822	77.919	77.991	9.55
TL0822	77.991	78.063	9.18
TL0822	78.063	78.135	9.09
TL0822	78.135	78.207	9.09
TL0822	78.207	78.279	9.21
TL0822	78.279	78.351	4.44
TL0822	78.351	78.423	4.19
TL0822	78.423	78.495	3.78
TL0822	78.495	78.567	3.81
TL0822	78.567	78.639	3.67
TL0822	78.639	78.711	3.67
TL0822	78.711	78.783	3.55
TL0822	78.783	78.855	3.78
TL0822	78.855	78.927	3.9
TL0822	78.927	78.999	3.38
TL0822	78.999	79.071	3.3
TL0822	79.071	79.143	3.21
TL0822	79.143	79.215	4.07
TL0822	79.215	79.286	8.63
TL0822	79.286	79.358	8.32
TL0822	79.358	79.430	8.09
TL0822	79.430	79.502	-5.79
TL0822	79.502	79.574	-6.11

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	79.574	79.646	2.26
TL0822	79.646	79.718	0.86
TL0822	79.718	79.790	0.94
TL0822	79.790	79.862	0.77
TL0822	79.862	79.934	0.77
TL0822	79.934	80.006	0.83
TL0822	80.006	80.078	2.55
TL0822	80.078	80.150	0.31
TL0822	80.150	80.222	0.31
TL0822	80.222	80.294	0.28
TL0822	80.294	80.366	5.42
TL0822	80.366	80.438	4.13
TL0822	80.438	80.510	3.38
TL0822	80.510	80.582	3.27
TL0822	80.582	80.654	3.5
TL0822	80.654	80.726	3.27
TL0822	80.726	80.798	3.44
TL0822	80.798	80.870	5.91
TL0822	80.870	80.942	5.45
TL0822	80.942	81.014	5.65
TL0822	81.014	81.086	5.13
TL0822	81.086	81.158	4.99
TL0822	81.158	81.230	4.96
TL0822	81.230	81.302	5.71
TL0822	81.302	81.373	11.42
TL0822	81.373	81.445	11.33
TL0822	81.445	81.517	11.02
TL0822	81.517	81.589	11.05
TL0822	81.589	81.661	11.25
TL0822	81.661	81.733	10.95
TL0822	81.733	81.805	10.84
TL0822	81.805	81.877	10.64
TL0822	81.877	81.949	10.29

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	81.949	82.021	10.12
TL0822	82.021	82.093	17.24
TL0822	82.093	82.165	9.72
TL0822	82.165	82.237	9.58
TL0822	82.237	82.309	9.7
TL0822	82.309	82.381	8.95
TL0822	82.381	82.453	9.47
TL0822	82.453	82.525	8.49
TL0822	82.525	82.597	8.43
TL0822	82.597	82.669	8.35
TL0822	82.669	82.741	6.71
TL0822	82.741	82.813	3.67
TL0822	82.813	82.885	3.87
TL0822	82.885	82.957	3.61
TL0822	82.957	83.029	3.61
TL0822	83.029	83.101	3.67
TL0822	83.101	83.173	3.67
TL0822	83.173	83.245	3.12
TL0822	83.245	83.317	3.01
TL0822	83.317	83.389	3.09
TL0822	83.389	83.461	6.91
TL0822	83.461	83.532	7.8
TL0822	83.532	83.604	8.03
TL0822	83.604	83.676	7.92
TL0822	83.676	83.748	8.23
TL0822	83.748	83.820	8.06
TL0822	83.820	83.892	8.17
TL0822	83.892	83.964	9.15
TL0822	83.964	84.036	8.63
TL0822	84.036	84.108	8.63
TL0822	84.108	84.180	8.03
TL0822	84.180	84.252	8.2
TL0822	84.252	84.324	7.4

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	84.324	84.396	7.14
TL0822	84.396	84.468	7.17
TL0822	84.468	84.540	0.08
TL0822	84.540	84.605	-0.05
TL0822	84.605	84.671	-0.05
TL0822	84.671	84.736	-0.08
TL0822	84.736	84.802	-0.22
TL0822	84.802	84.867	-2.35
TL0822	84.867	84.933	-2.41
TL0822	84.933	84.998	-2.41
TL0822	84.998	85.064	-2.52
TL0822	85.064	85.129	-2.52
TL0822	85.129	85.195	-2.46
TL0822	85.195	85.260	-2.52
TL0822	85.260	85.326	-2.52
TL0822	85.326	85.391	-2.49
TL0822	85.391	85.457	-2.52
TL0822	85.457	85.522	-1.95
TL0822	85.522	85.588	1.83
TL0822	85.588	85.653	1.92
TL0822	85.653	85.719	2.43
TL0822	85.719	85.784	2.29
TL0822	85.784	85.850	2.32
TL0822	85.850	85.915	3.93
TL0822	85.915	85.981	2
TL0822	85.981	86.046	1.98
TL0822	86.046	86.111	2.12
TL0822	86.111	86.177	2.12
TL0822	86.177	86.242	1.8
TL0822	86.242	86.308	1.92
TL0822	86.308	86.373	2.15
TL0822	86.373	86.439	3.84
TL0822	86.439	86.504	3.55

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	86.504	86.570	2
TL0822	86.570	86.635	5.82
TL0822	86.635	86.701	1.98
TL0822	86.701	86.766	1.34
TL0822	86.766	86.832	1.49
TL0822	86.832	86.897	0.24
TL0822	86.897	86.963	2.61
TL0822	86.963	87.028	3.09
TL0822	87.028	87.094	0.11
TL0822	87.094	87.159	4.7
TL0822	87.159	87.225	0.31
TL0822	87.225	87.290	0.2
TL0822	87.290	87.356	0.34
TL0822	87.356	87.421	0.94
TL0822	87.421	87.487	2.84
TL0822	87.487	87.552	4.47
TL0822	87.552	87.617	6.97
TL0822	87.617	87.683	1.26
TL0822	87.683	87.748	5.79
TL0822	87.748	87.814	-0.74
TL0822	87.814	87.879	-0.94
TL0822	87.879	87.945	-0.86
TL0822	87.945	88.010	-0.91
TL0822	88.010	88.076	2.06
TL0822	88.076	88.141	0.71
TL0822	88.141	88.207	0.77
TL0822	88.207	88.272	0.88
TL0822	88.272	88.338	2.15
TL0822	88.338	88.403	3.04
TL0822	88.403	88.469	0.71
TL0822	88.469	88.534	1.23
TL0822	88.534	88.600	0.48
TL0822	88.600	88.665	2.49

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	88.665	88.731	2.66
TL0822	88.731	88.796	1.06
TL0822	88.796	88.862	-0.28
TL0822	88.862	88.927	-1.11
TL0822	88.927	88.993	-1.14
TL0822	88.993	89.058	-0.97
TL0822	89.058	89.123	1.69
TL0822	89.123	89.189	4.5
TL0822	89.189	89.254	2.52
TL0822	89.254	89.320	6.94
TL0822	89.320	89.385	7.34
TL0822	89.385	89.451	5.71
TL0822	89.451	89.516	7.37
TL0822	89.516	89.582	5.74
TL0822	89.582	89.647	5.53
TL0822	89.647	89.713	4.21
TL0822	89.713	89.778	3.15
TL0822	89.778	89.844	3.27
TL0822	89.844	89.909	5.74
TL0822	89.909	89.975	5.91
TL0822	89.975	90.040	1.43
TL0822	90.040	90.106	0.17
TL0822	90.106	90.171	0.08
TL0822	90.171	90.237	0.28
TL0822	90.237	90.302	1.11
TL0822	90.302	90.368	11.05
TL0822	90.368	90.433	3.18
TL0822	90.433	90.499	10.23
TL0822	90.499	90.564	7
TL0822	90.564	90.629	7.89
TL0822	90.629	90.695	3.18
TL0822	90.695	90.760	2.61
TL0822	90.760	90.826	1.32

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	90.826	90.891	8.43
TL0822	90.891	90.957	16.23
TL0822	90.957	91.022	12.49
TL0822	91.022	91.088	5.1
TL0822	91.088	91.153	1.83
TL0822	91.153	91.219	1.52
TL0822	91.219	91.284	0.48
TL0822	91.284	91.350	0.14
TL0822	91.350	91.415	0.25
TL0822	91.415	91.481	0.37
TL0822	91.481	91.546	4.33
TL0822	91.546	91.612	4.36
TL0822	91.612	91.677	2.81
TL0822	91.677	91.743	0.68
TL0822	91.743	91.808	6.42
TL0822	91.808	91.874	2
TL0822	91.874	91.939	1.52
TL0822	91.939	92.005	0.94
TL0822	92.005	92.070	0.94
TL0822	92.070	92.135	1.23
TL0822	92.135	92.201	1.29
TL0822	92.201	92.266	1.29
TL0822	92.266	92.332	0.8
TL0822	92.332	92.397	0.8
TL0822	92.397	92.463	0.68
TL0822	92.463	92.528	3.64
TL0822	92.528	92.594	2.64
TL0822	92.594	92.659	1.95
TL0822	92.659	92.725	1.6
TL0822	92.725	92.790	1.63
TL0822	92.790	92.856	3.15
TL0822	92.856	92.921	1.46
TL0822	92.921	92.987	1.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	92.987	93.052	1.34
TL0822	93.052	93.118	1.34
TL0822	93.118	93.183	2.35
TL0822	93.183	93.249	1.46
TL0822	93.249	93.314	0.57
TL0822	93.314	93.380	-0.31
TL0822	93.380	93.445	0.17
TL0822	93.445	93.511	-0.2
TL0822	93.511	93.576	2.15
TL0822	93.576	93.641	1.52
TL0822	93.641	93.707	2.58
TL0822	93.707	93.772	2.58
TL0822	93.772	93.838	2.38
TL0822	93.838	93.903	2.41
TL0822	93.903	93.969	2.89
TL0822	93.969	94.034	2.43
TL0822	94.034	94.100	1.83
TL0822	94.100	94.165	1.92
TL0822	94.165	94.231	2.06
TL0822	94.231	94.296	3.93
TL0822	94.296	94.362	2.2
TL0822	94.362	94.427	1.57
TL0822	94.427	94.493	2.26
TL0822	94.493	94.558	2.29
TL0822	94.558	94.624	-1.92
TL0822	94.624	94.689	-2.87
TL0822	94.689	94.755	-3.04
TL0822	94.755	94.820	-3.21
TL0822	94.820	94.886	-3.18
TL0822	94.886	94.951	-3.01
TL0822	94.951	95.017	-2.64
TL0822	95.017	95.082	-2.81
TL0822	95.082	95.147	-2.95

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	95.147	95.213	-3.44
TL0822	95.213	95.278	-3.38
TL0822	95.278	95.344	-3.44
TL0822	95.344	95.409	-3.44
TL0822	95.409	95.475	1.29
TL0822	95.475	95.540	2.29
TL0822	95.540	95.606	5.85
TL0822	95.606	95.671	6.22
TL0822	95.671	95.737	2.2
TL0822	95.737	95.802	-1.98
TL0822	95.802	95.868	-1.63
TL0822	95.868	95.933	-1.69
TL0822	95.933	95.999	-1.8
TL0822	95.999	96.064	-1.6
TL0822	96.064	96.130	-1.49
TL0822	96.130	96.195	-1.86
TL0822	96.195	96.261	-2.15
TL0822	96.261	96.326	-2.29
TL0822	96.326	96.392	-2.26
TL0822	96.392	96.457	-2.26
TL0822	96.457	96.523	7.77
TL0822	96.523	96.588	9.58
TL0822	96.588	96.653	7.54
TL0822	96.653	96.719	6.42
TL0822	96.719	96.784	6.42
TL0822	96.784	96.850	6.19
TL0822	96.850	96.915	6.19
TL0822	96.915	96.981	6.14
TL0822	96.981	97.046	6.14
TL0822	97.046	97.112	6.25
TL0822	97.112	97.177	6.11
TL0822	97.177	97.243	5.88
TL0822	97.243	97.308	5.48

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	97.308	97.374	5.53
TL0822	97.374	97.439	5.65
TL0822	97.439	97.505	2.26
TL0822	97.505	97.570	5.48
TL0822	97.570	97.636	3.44
TL0822	97.636	97.701	2.87
TL0822	97.701	97.767	2.35
TL0822	97.767	97.832	2.46
TL0822	97.832	97.898	2.46
TL0822	97.898	97.963	2.58
TL0822	97.963	98.029	2.18
TL0822	98.029	98.094	2.18
TL0822	98.094	98.159	2.35
TL0822	98.159	98.225	2.29
TL0822	98.225	98.290	1.86
TL0822	98.290	98.356	1.6
TL0822	98.356	98.421	1.75
TL0822	98.421	98.487	2.61
TL0822	98.487	98.552	3.75
TL0822	98.552	98.618	3.53
TL0822	98.618	98.683	3.32
TL0822	98.683	98.749	3.07
TL0822	98.749	98.814	3.96
TL0822	98.814	98.880	2.78
TL0822	98.880	98.945	3.67
TL0822	98.945	99.011	3.5
TL0822	99.011	99.076	3.61
TL0822	99.076	99.142	3.5
TL0822	99.142	99.207	3.7
TL0822	99.207	99.273	3.41
TL0822	99.273	99.338	2.84
TL0822	99.338	99.404	2.95
TL0822	99.404	99.469	3.24

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	99.469	99.534	3.01
TL0822	99.534	99.600	-1.32
TL0822	99.600	99.665	-0.74
TL0822	99.665	99.731	-0.86
TL0822	99.731	99.796	-0.66
TL0822	99.796	99.862	-1.09
TL0822	99.862	99.927	-1.14
TL0822	99.927	99.993	-1.29
TL0822	99.993	100.058	-1.8
TL0822	100.058	100.124	-2.35
TL0822	100.124	100.189	-1.8
TL0822	100.189	100.255	-2.64
TL0822	100.255	100.320	-2.66
TL0822	100.320	100.386	-2.98
TL0822	100.386	100.451	-3.24
TL0822	100.451	100.517	-3.3
TL0822	100.517	100.582	-3.3
TL0822	100.582	100.648	-1.83
TL0822	100.648	100.713	-4.73
TL0822	100.713	100.779	-5.99
TL0822	100.779	100.844	-4.67
TL0822	100.844	100.910	-4.56
TL0822	100.910	100.975	-4.16
TL0822	100.975	101.040	-4.53
TL0822	101.040	101.106	-5.22
TL0822	101.106	101.171	-5.39
TL0822	101.171	101.237	-2.35
TL0822	101.237	101.302	-3.21
TL0822	101.302	101.368	-4.73
TL0822	101.368	101.433	-4.33
TL0822	101.433	101.499	-3.98
TL0822	101.499	101.564	-4.19
TL0822	101.564	101.630	-4.04

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	101.630	101.695	-3.78
TL0822	101.695	101.761	-3.44
TL0822	101.761	101.826	2.46
TL0822	101.826	101.892	-4.01
TL0822	101.892	101.957	-4.04
TL0822	101.957	102.023	-3.98
TL0822	102.023	102.088	-6.48
TL0822	102.088	102.154	-9.93
TL0822	102.154	102.219	-3.35
TL0822	102.219	102.285	-3.47
TL0822	102.285	102.350	-2.38
TL0822	102.350	102.416	-2.89
TL0822	102.416	102.481	-3.07
TL0822	102.481	102.546	-3.12
TL0822	102.546	102.612	-3.38
TL0822	102.612	102.677	-2.43
TL0822	102.677	102.743	-2.78
TL0822	102.743	102.808	-2.61
TL0822	102.808	102.874	-2.29
TL0822	102.874	102.939	-2.75
TL0822	102.939	103.005	-2.84
TL0822	103.005	103.070	-2.55
TL0822	103.070	103.136	-2.2
TL0822	103.136	103.201	-2.38
TL0822	103.201	103.267	-2.87
TL0822	103.267	103.332	-3.3
TL0822	103.332	103.398	-3.5
TL0822	103.398	103.463	-3.53
TL0822	103.463	103.529	-3.47
TL0822	103.529	103.594	-2
TL0822	103.594	103.660	-2.98
TL0822	103.660	103.725	-2.98
TL0822	103.725	103.791	0.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	103.791	103.856	-0.37
TL0822	103.856	103.922	-2.72
TL0822	103.922	103.987	-3.09
TL0822	103.987	104.052	-5.3
TL0822	104.052	104.118	-5.94
TL0822	104.118	104.183	-10.15
TL0822	104.183	104.249	-9.75
TL0822	104.249	104.314	-9.29
TL0822	104.314	104.380	-8.29
TL0822	104.380	104.445	-4.73
TL0822	104.445	104.511	-4.7
TL0822	104.511	104.576	-3.44
TL0822	104.576	104.642	-3.78
TL0822	104.642	104.707	-5.39
TL0822	104.707	104.773	-5.36
TL0822	104.773	104.838	-5.3
TL0822	104.838	104.904	-0.94
TL0822	104.904	104.969	-1.63
TL0822	104.969	105.035	-5.59
TL0822	105.035	105.100	-6.54
TL0822	105.100	105.166	-6.65
TL0822	105.166	105.231	-4.19
TL0822	105.231	105.297	-2.69
TL0822	105.297	105.362	-2.98
TL0822	105.362	105.428	-11.82
TL0822	105.428	105.493	-11.76
TL0822	105.493	105.558	-11.96
TL0822	105.558	105.624	-11.33
TL0822	105.624	105.689	-11.5
TL0822	105.689	105.755	-11.33
TL0822	105.755	105.820	-9.41
TL0822	105.820	105.886	-10.24
TL0822	105.886	105.951	-7.97

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	105.951	106.017	-11.73
TL0822	106.017	106.082	-11.91
TL0822	106.082	106.148	-11.82
TL0822	106.148	106.213	-10.93
TL0822	106.213	106.279	-4.93
TL0822	106.279	106.344	-5.79
TL0822	106.344	106.410	-5.91
TL0822	106.410	106.475	-5.85
TL0822	106.475	106.541	-4.3
TL0822	106.541	106.606	-4.73
TL0822	106.606	106.672	-5.53
TL0822	106.672	106.737	-5.85
TL0822	106.737	106.803	-1.95
TL0822	106.803	106.868	-1.6
TL0822	106.868	106.934	-2.12
TL0822	106.934	106.999	-2.03
TL0822	106.999	107.064	-0.2
TL0822	107.064	107.130	0.02
TL0822	107.130	107.195	-3.75
TL0822	107.195	107.261	-2.03
TL0822	107.261	107.326	-1.54
TL0822	107.326	107.392	2.43
TL0822	107.392	107.457	-1
TL0822	107.457	107.523	-1.46
TL0822	107.523	107.588	-1.4
TL0822	107.588	107.654	-1.89
TL0822	107.654	107.719	-2.23
TL0822	107.719	107.785	-2.23
TL0822	107.785	107.850	-2.09
TL0822	107.850	107.916	0.37
TL0822	107.916	107.981	-2.92
TL0822	107.981	108.047	-1.95
TL0822	108.047	108.112	-4.5

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	108.112	108.178	-4.21
TL0822	108.178	108.243	-4.56
TL0822	108.243	108.309	-4.53
TL0822	108.309	108.374	-3.67
TL0822	108.374	108.440	-4.04
TL0822	108.440	108.505	-2.66
TL0822	108.505	108.570	1.89
TL0822	108.570	108.636	3.15
TL0822	108.636	108.701	1.49
TL0822	108.701	108.767	1.39
TL0822	108.767	108.832	1.63
TL0822	108.832	108.898	-0.57
TL0822	108.898	108.963	-2.43
TL0822	108.963	109.029	1.77
TL0822	109.029	109.094	-5.99
TL0822	109.094	109.160	-6.14
TL0822	109.160	109.225	-6.08
TL0822	109.225	109.291	-6.08
TL0822	109.291	109.356	1.77
TL0822	109.356	109.422	3.21
TL0822	109.422	109.487	-6.11
TL0822	109.487	109.553	-4.5
TL0822	109.553	109.618	-5.3
TL0822	109.618	109.684	-14.55
TL0822	109.684	109.749	-12.62
TL0822	109.749	109.815	-12.25
TL0822	109.815	109.880	-13.63
TL0822	109.880	109.946	-15.81
TL0822	109.946	110.011	-9.44
TL0822	110.011	110.076	-1.29
TL0822	110.076	110.142	-4.53
TL0822	110.142	110.207	-5.51
TL0822	110.207	110.273	-9.41

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	110.273	110.338	-9.49
TL0822	110.338	110.404	-10.3
TL0822	110.404	110.469	-8.43
TL0822	110.469	110.535	-8.23
TL0822	110.535	110.600	-7.03
TL0822	110.600	110.666	-8.89
TL0822	110.666	110.731	-9.09
TL0822	110.731	110.797	-8.92
TL0822	110.797	110.862	-8.58
TL0822	110.862	110.928	-9.15
TL0822	110.928	110.993	-9.29
TL0822	110.993	111.059	-8.95
TL0822	111.059	111.124	-8.4
TL0822	111.124	111.190	-8.92
TL0822	111.190	111.255	-9.15
TL0822	111.255	111.321	-8.15
TL0822	111.321	111.386	0.37
TL0822	111.386	111.452	1.46
TL0822	111.452	111.517	-5.37
TL0822	111.517	111.582	-3.38
TL0822	111.582	111.648	9.09
TL0822	111.648	111.713	0.02
TL0822	111.713	111.779	-7.49
TL0822	111.779	111.844	-7.26
TL0822	111.844	111.910	-7.8
TL0822	111.910	111.975	-7.46
TL0822	111.975	112.041	-8.26
TL0822	112.041	112.106	-8.78
TL0822	112.106	112.172	-8.89
TL0822	112.172	112.237	-8.86
TL0822	112.237	112.303	-8.75
TL0822	112.303	112.368	-6.45
TL0822	112.368	112.434	-6.62

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	112.434	112.499	-6.34
TL0822	112.499	112.565	-6.22
TL0822	112.565	112.630	-6.42
TL0822	112.630	112.696	-6.31
TL0822	112.696	112.761	-6.22
TL0822	112.761	112.827	-6.48
TL0822	112.827	112.892	-6.71
TL0822	112.892	112.958	-6.42
TL0822	112.958	113.023	-6.25
TL0822	113.023	113.088	-5.07
TL0822	113.088	113.154	3.21
TL0822	113.154	113.219	16.66
TL0822	113.219	113.285	-2.72
TL0822	113.285	113.350	-4.87
TL0822	113.350	113.416	-4.21
TL0822	113.416	113.481	-3.78
TL0822	113.481	113.547	-4.82
TL0822	113.547	113.612	-6.48
TL0822	113.612	113.678	-5.33
TL0822	113.678	113.743	-10.79
TL0822	113.743	113.809	-11.07
TL0822	113.809	113.874	-10.99
TL0822	113.874	113.940	1.2
TL0822	113.940	114.005	-6.57
TL0822	114.005	114.071	-0.34
TL0822	114.071	114.136	-0.14
TL0822	114.136	114.202	-3.5
TL0822	114.202	114.267	-7.83
TL0822	114.267	114.333	-2.15
TL0822	114.333	114.398	5.48
TL0822	114.398	114.464	0.22
TL0822	114.464	114.529	3.84
TL0822	114.529	114.594	-8.46

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	114.594	114.660	-1.43
TL0822	114.660	114.725	-1.6
TL0822	114.725	114.791	-6.71
TL0822	114.791	114.856	-4.53
TL0822	114.856	114.922	-2.38
TL0822	114.922	114.987	-8.55
TL0822	114.987	115.053	-9.38
TL0822	115.053	115.118	-9.35
TL0822	115.118	115.184	-5.88
TL0822	115.184	115.249	-5.74
TL0822	115.249	115.315	-6.31
TL0822	115.315	115.380	-3.67
TL0822	115.380	115.446	-1.8
TL0822	115.446	115.511	1.37
TL0822	115.511	115.577	-2.09
TL0822	115.577	115.642	-2
TL0822	115.642	115.708	-6.65
TL0822	115.708	115.773	-5.88
TL0822	115.773	115.839	3.04
TL0822	115.839	115.904	-5.56
TL0822	115.904	115.970	-0.8
TL0822	115.970	116.035	-11.88
TL0822	116.035	116.100	-7.83
TL0822	116.100	116.166	-8.35
TL0822	116.166	116.231	-5.71
TL0822	116.231	116.297	-7
TL0822	116.297	116.362	-5.45
TL0822	116.362	116.428	-8.86
TL0822	116.428	116.493	-8.89
TL0822	116.493	116.559	-8.81
TL0822	116.559	116.624	-8.26
TL0822	116.624	116.690	4.16
TL0822	116.690	116.755	2.35

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	116.755	116.821	11.76
TL0822	116.821	116.886	-0.43
TL0822	116.886	116.952	-1.06
TL0822	116.952	117.017	0.57
TL0822	117.017	117.083	-1.86
TL0822	117.083	117.148	-6.48
TL0822	117.148	117.214	-0.45
TL0822	117.214	117.279	0.71
TL0822	117.279	117.345	-3.24
TL0822	117.345	117.410	-4.99
TL0822	117.410	117.476	-3.84
TL0822	117.476	117.541	-2.75
TL0822	117.541	117.606	-1.26
TL0822	117.606	117.672	13.69
TL0822	117.672	117.737	-1.95
TL0822	117.737	117.803	1.75
TL0822	117.803	117.868	-0.4
TL0822	117.868	117.934	-2.43
TL0822	117.934	117.999	-2
TL0822	117.999	118.065	-2.58
TL0822	118.065	118.130	-2.52
TL0822	118.130	118.196	-2.52
TL0822	118.196	118.261	-2.95
TL0822	118.261	118.327	-3.12
TL0822	118.327	118.392	-3.12
TL0822	118.392	118.458	-3.01
TL0822	118.458	118.523	-4.87
TL0822	118.523	118.589	-4.87
TL0822	118.589	118.654	-3.93
TL0822	118.654	118.720	-4.01
TL0822	118.720	118.785	-4.44
TL0822	118.785	118.851	-3.55
TL0822	118.851	118.916	-2.81

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	118.916	118.982	-2.84
TL0822	118.982	119.047	-2.58
TL0822	119.047	119.112	-2.84
TL0822	119.112	119.178	-3.73
TL0822	119.178	119.243	2.66
TL0822	119.243	119.309	-1.66
TL0822	119.309	119.374	-4.73
TL0822	119.374	119.440	-2.84
TL0822	119.440	119.505	-4.96
TL0822	119.505	119.571	-4.16
TL0822	119.571	119.636	-4.47
TL0822	119.636	119.702	-4.39
TL0822	119.702	119.767	-1.86
TL0822	119.767	119.833	-4.67
TL0822	119.833	119.898	-5.42
TL0822	119.898	119.964	-5.59
TL0822	119.964	120.029	-5.48
TL0822	120.029	120.095	-5.36
TL0822	120.095	120.160	0.14
TL0822	120.160	120.226	-1.29
TL0822	120.226	120.291	-0.66
TL0822	120.291	120.357	0.17
TL0822	120.357	120.422	1.2
TL0822	120.422	120.488	0.6
TL0822	120.488	120.553	-13
TL0822	120.553	120.618	-12.59
TL0822	120.618	120.684	-12.97
TL0822	120.684	120.749	-12.51
TL0822	120.749	120.815	-12.82
TL0822	120.815	120.880	-12.82
TL0822	120.880	120.946	-12.59
TL0822	120.946	121.011	-12.25
TL0822	121.011	121.077	-12.22

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	121.077	121.142	-12.31
TL0822	121.142	121.208	-6.97
TL0822	121.208	121.273	-12.94
TL0822	121.273	121.339	-12.94
TL0822	121.339	121.404	-12.91
TL0822	121.404	121.470	-12.82
TL0822	121.470	121.535	-11.16
TL0822	121.535	121.601	-8.49
TL0822	121.601	121.666	-7.97
TL0822	121.666	121.732	-7.83
TL0822	121.732	121.797	-7.72
TL0822	121.797	121.863	-7.69
TL0822	121.863	121.928	-7.31
TL0822	121.928	121.994	-8.06
TL0822	121.994	122.059	-7.92
TL0822	122.059	122.124	-7.97
TL0822	122.124	122.190	-7.92
TL0822	122.190	122.255	-8.17
TL0822	122.255	122.321	-6.74
TL0822	122.321	122.386	-5.22
TL0822	122.386	122.452	-5.1
TL0822	122.452	122.517	-5.36
TL0822	122.517	122.583	-4.9
TL0822	122.583	122.648	-4.79
TL0822	122.648	122.714	-4.96
TL0822	122.714	122.779	-5.33
TL0822	122.779	122.845	-5.45
TL0822	122.845	122.910	-5.36
TL0822	122.910	122.976	-3.96
TL0822	122.976	123.041	-4.16
TL0822	123.041	123.107	-3.35
TL0822	123.107	123.172	-2.55
TL0822	123.172	123.238	-2.98

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	123.238	123.303	-2.66
TL0822	123.303	123.369	-4.96
TL0822	123.369	123.434	-4.44
TL0822	123.434	123.500	-1.52
TL0822	123.500	123.565	-2.41
TL0822	123.565	123.630	-2.87
TL0822	123.630	123.696	-2.89
TL0822	123.696	123.761	-2.92
TL0822	123.761	123.827	-4.96
TL0822	123.827	123.892	-5.02
TL0822	123.892	123.958	-4.96
TL0822	123.958	124.023	-4.7
TL0822	124.023	124.089	-5.05
TL0822	124.089	124.154	-4.67
TL0822	124.154	124.220	-4.67
TL0822	124.220	124.285	-4.93
TL0822	124.285	124.351	-5.48
TL0822	124.351	124.416	-5.51
TL0822	124.416	124.482	-5.42
TL0822	124.482	124.547	-0.83
TL0822	124.547	124.613	-0.63
TL0822	124.613	124.678	-0.74
TL0822	124.678	124.744	1.29
TL0822	124.744	124.809	0.97
TL0822	124.809	124.875	1.14
TL0822	124.875	124.940	4.19
TL0822	124.940	125.006	2.84
TL0822	125.006	125.071	1.14
TL0822	125.071	125.136	0.97
TL0822	125.136	125.202	-1.17
TL0822	125.202	125.267	-1.95
TL0822	125.267	125.333	-2.41
TL0822	125.333	125.398	-2.32

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	125.398	125.464	-2.23
TL0822	125.464	125.529	-2.38
TL0822	125.529	125.595	-2.43
TL0822	125.595	125.660	-2.49
TL0822	125.660	125.726	-0.86
TL0822	125.726	125.791	0.28
TL0822	125.791	125.857	-0.05
TL0822	125.857	125.922	-0.05
TL0822	125.922	125.988	-0.05
TL0822	125.988	126.053	-0.02
TL0822	126.053	126.119	-0.02
TL0822	126.119	126.184	-0.14
TL0822	126.184	126.250	-0.11
TL0822	126.250	126.315	-8.86
TL0822	126.315	126.381	-10.9
TL0822	126.381	126.446	3.12
TL0822	126.446	126.511	-0.05
TL0822	126.511	126.577	0.11
TL0822	126.577	126.642	-1
TL0822	126.642	126.708	-1.11
TL0822	126.708	126.773	-1.52
TL0822	126.773	126.839	-0.94
TL0822	126.839	126.904	-1.17
TL0822	126.904	126.970	-1.09
TL0822	126.970	127.035	-0.91
TL0822	127.035	127.101	-1.2
TL0822	127.101	127.166	-1.49
TL0822	127.166	127.232	-2.23
TL0822	127.232	127.297	-2
TL0822	127.297	127.363	-2.06
TL0822	127.363	127.428	-2.03
TL0822	127.428	127.494	-2.15
TL0822	127.494	127.559	-3.35

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	127.559	127.625	-4.16
TL0822	127.625	127.690	-8.83
TL0822	127.690	127.756	-8.63
TL0822	127.756	127.821	-8.81
TL0822	127.821	127.887	-8.86
TL0822	127.887	127.952	-9.35
TL0822	127.952	128.017	-9.49
TL0822	128.017	128.083	-9.49
TL0822	128.083	128.148	-9.52
TL0822	128.148	128.214	-9.49
TL0822	128.214	128.279	-0.68
TL0822	128.279	128.345	-0.88
TL0822	128.345	128.410	-0.94
TL0822	128.410	128.476	-0.28
TL0822	128.476	128.541	-0.2
TL0822	128.541	128.607	1.26
TL0822	128.607	128.672	1.34
TL0822	128.672	128.738	-0.05
TL0822	128.738	128.803	0.6
TL0822	128.803	128.869	0.43
TL0822	128.869	128.934	-0.25
TL0822	128.934	129.000	-0.14
TL0822	129.000	129.065	-0.34
TL0822	129.065	129.131	-0.43
TL0822	129.131	129.196	-0.6
TL0822	129.196	129.262	-0.77
TL0822	129.262	129.327	-0.66
TL0822	129.327	129.393	-3.75
TL0822	129.393	129.458	-3.67
TL0822	129.458	129.523	-3.7
TL0822	129.523	129.589	-4.27
TL0822	129.589	129.654	-4.3
TL0822	129.654	129.720	-4.3

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	129.720	129.785	-1.77
TL0822	129.785	129.851	-1.11
TL0822	129.851	129.916	-1.89
TL0822	129.916	129.982	-1.54
TL0822	129.982	130.047	-1.92
TL0822	130.047	130.113	-1.83
TL0822	130.113	130.178	-2.41
TL0822	130.178	130.244	-1.83
TL0822	130.244	130.309	-1.03
TL0822	130.309	130.375	0.57
TL0822	130.375	130.440	-0.22
TL0822	130.440	130.506	1.23
TL0822	130.506	130.571	0.6
TL0822	130.571	130.637	0.43
TL0822	130.637	130.702	0.51
TL0822	130.702	130.768	0.05
TL0822	130.768	130.833	-0.22
TL0822	130.833	130.899	-0.25
TL0822	130.899	130.964	-0.48
TL0822	130.964	131.029	-0.4
TL0822	131.029	131.095	-1.69
TL0822	131.095	131.160	-2.18
TL0822	131.160	131.226	-2.12
TL0822	131.226	131.291	-1.98
TL0822	131.291	131.357	3.04
TL0822	131.357	131.422	-0.68
TL0822	131.422	131.488	-0.74
TL0822	131.488	131.553	-0.37
TL0822	131.553	131.619	-0.4
TL0822	131.619	131.684	-0.71
TL0822	131.684	131.750	0.66
TL0822	131.750	131.815	0.34
TL0822	131.815	131.881	1.11

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	131.881	131.946	1.32
TL0822	131.946	132.012	0.51
TL0822	132.012	132.077	0.28
TL0822	132.077	132.143	1.23
TL0822	132.143	132.208	1.23
TL0822	132.208	132.274	1.09
TL0822	132.274	132.339	3.35
TL0822	132.339	132.405	8.29
TL0822	132.405	132.470	4.56
TL0822	132.470	132.535	7.28
TL0822	132.535	132.601	9.58
TL0822	132.601	132.666	5.05
TL0822	132.666	132.732	1.14
TL0822	132.732	132.797	-0.71
TL0822	132.797	132.863	-0.68
TL0822	132.863	132.928	-0.57
TL0822	132.928	132.994	0
TL0822	132.994	133.059	0.05
TL0822	133.059	133.125	-0.74
TL0822	133.125	133.190	-0.43
TL0822	133.190	133.256	0.74
TL0822	133.256	133.321	2.72
TL0822	133.321	133.387	1.83
TL0822	133.387	133.452	1.86
TL0822	133.452	133.518	0.8
TL0822	133.518	133.583	0.88
TL0822	133.583	133.649	0.6
TL0822	133.649	133.714	-0.2
TL0822	133.714	133.780	-2.06
TL0822	133.780	133.845	-1.11
TL0822	133.845	133.911	2.75
TL0822	133.911	133.976	1.83
TL0822	133.976	134.041	1.4

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	134.041	134.107	2.45
TL0822	134.107	134.172	1.57
TL0822	134.172	134.238	1.57
TL0822	134.238	134.303	1.11
TL0822	134.303	134.369	0.71
TL0822	134.369	134.434	0.43
TL0822	134.434	134.500	0.6
TL0822	134.500	134.565	0.45
TL0822	134.565	134.631	0.34
TL0822	134.631	134.696	3.53
TL0822	134.696	134.762	-0.02
TL0822	134.762	134.827	-0.2
TL0822	134.827	134.893	-0.11
TL0822	134.893	134.958	0.05
TL0822	134.958	135.024	1.17
TL0822	135.024	135.089	0.86
TL0822	135.089	135.155	0.91
TL0822	135.155	135.220	1.09
TL0822	135.220	135.286	1.26
TL0822	135.286	135.351	2.81
TL0822	135.351	135.417	3.32
TL0822	135.417	135.482	2.09
TL0822	135.482	135.547	1.95
TL0822	135.547	135.613	1.92
TL0822	135.613	135.678	1.83
TL0822	135.678	135.744	1.32
TL0822	135.744	135.809	1.4
TL0822	135.809	135.875	0.06
TL0822	135.875	135.940	1.2
TL0822	135.940	136.006	1.46
TL0822	136.006	136.071	2.48
TL0822	136.071	136.137	1.29
TL0822	136.137	136.202	1.23

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	136.202	136.268	1.2
TL0822	136.268	136.333	1.4
TL0822	136.333	136.399	4.85
TL0822	136.399	136.464	0.83
TL0822	136.464	136.530	0.71
TL0822	136.530	136.595	0.63
TL0822	136.595	136.661	0.74
TL0822	136.661	136.726	1
TL0822	136.726	136.792	2.18
TL0822	136.792	136.857	1.49
TL0822	136.857	136.923	1.89
TL0822	136.923	136.988	1.8
TL0822	136.988	137.053	1.98
TL0822	137.053	137.119	1.89
TL0822	137.119	137.184	1.72
TL0822	137.184	137.250	-0.4
TL0822	137.250	137.315	-0.48
TL0822	137.315	137.381	-0.54
TL0822	137.381	137.446	-0.37
TL0822	137.446	137.512	-0.43
TL0822	137.512	137.577	-0.25
TL0822	137.577	137.643	0.74
TL0822	137.643	137.708	-0.97
TL0822	137.708	137.774	-0.94
TL0822	137.774	137.839	-0.94
TL0822	137.839	137.905	3.64
TL0822	137.905	137.970	3.55
TL0822	137.970	138.036	-0.22
TL0822	138.036	138.101	-0.54
TL0822	138.101	138.167	0.4
TL0822	138.167	138.232	-0.4
TL0822	138.232	138.298	0.57
TL0822	138.298	138.363	0.57

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	138.363	138.429	0.51
TL0822	138.429	138.494	0.88
TL0822	138.494	138.559	0.74
TL0822	138.559	138.625	1
TL0822	138.625	138.690	2.32
TL0822	138.690	138.756	0.31
TL0822	138.756	138.821	0.34
TL0822	138.821	138.887	0.34
TL0822	138.887	138.952	1.86
TL0822	138.952	139.018	1.8
TL0822	139.018	139.083	2.58
TL0822	139.083	139.149	-3.21
TL0822	139.149	139.214	-3.67
TL0822	139.214	139.280	-3.53
TL0822	139.280	139.345	-2.69
TL0822	139.345	139.411	-2.72
TL0822	139.411	139.476	-2.72
TL0822	139.476	139.542	-2.87
TL0822	139.542	139.607	-2.69
TL0822	139.607	139.673	-2.81
TL0822	139.673	139.738	-3.24
TL0822	139.738	139.804	-3.3
TL0822	139.804	139.869	-3.07
TL0822	139.869	139.935	-3.07
TL0822	139.935	140.000	-3.04
TL0822	140.000	140.065	0.11
TL0822	140.065	140.131	0.11
TL0822	140.131	140.196	0.14
TL0822	140.196	140.262	0.22
TL0822	140.262	140.327	0.2
TL0822	140.327	140.393	0.22
TL0822	140.393	140.458	0.25
TL0822	140.458	140.524	0.28

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	140.524	140.589	3.67
TL0822	140.589	140.655	2.03
TL0822	140.655	140.720	1.6
TL0822	140.720	140.786	1.6
TL0822	140.786	140.851	4.73
TL0822	140.851	140.917	4.64
TL0822	140.917	140.982	4.87
TL0822	140.982	141.048	4.64
TL0822	141.048	141.113	3.93
TL0822	141.113	141.179	1
TL0822	141.179	141.244	0.8
TL0822	141.244	141.310	1.66
TL0822	141.310	141.375	0.37
TL0822	141.375	141.441	0.34
TL0822	141.441	141.506	0.43
TL0822	141.506	141.571	0.45
TL0822	141.571	141.637	3.7
TL0822	141.637	141.702	3.24
TL0822	141.702	141.768	3.27
TL0822	141.768	141.833	3.27
TL0822	141.833	141.899	6.54
TL0822	141.899	141.964	6.25
TL0822	141.964	142.030	6.22
TL0822	142.030	142.095	5.39
TL0822	142.095	142.161	4.19
TL0822	142.161	142.226	4.21
TL0822	142.226	142.292	4.3
TL0822	142.292	142.357	3.27
TL0822	142.357	142.423	3.01
TL0822	142.423	142.488	3.04
TL0822	142.488	142.554	3.07
TL0822	142.554	142.619	0.83
TL0822	142.619	142.685	6.14

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	142.685	142.750	5.62
TL0822	142.750	142.816	6.28
TL0822	142.816	142.881	4.93
TL0822	142.881	142.947	4.79
TL0822	142.947	143.012	5.02
TL0822	143.012	143.077	4.73
TL0822	143.077	143.143	4.62
TL0822	143.143	143.208	5.02
TL0822	143.208	143.274	5.74
TL0822	143.274	143.339	4.85
TL0822	143.339	143.405	4.27
TL0822	143.405	143.470	3.9
TL0822	143.470	143.536	3.93
TL0822	143.536	143.601	3.96
TL0822	143.601	143.667	-0.4
TL0822	143.667	143.732	1.4
TL0822	143.732	143.798	1.46
TL0822	143.798	143.863	1.43
TL0822	143.863	143.929	1.02
TL0822	143.929	143.994	2.87
TL0822	143.994	144.060	4.56
TL0822	144.060	144.125	4.64
TL0822	144.125	144.191	0.05
TL0822	144.191	144.256	-2.41
TL0822	144.256	144.322	-6.25
TL0822	144.322	144.387	-5.48
TL0822	144.387	144.453	-5.82
TL0822	144.453	144.518	-5.62
TL0822	144.518	144.583	-0.86
TL0822	144.583	144.649	-2.89
TL0822	144.649	144.714	-2.49
TL0822	144.714	144.780	-2.98
TL0822	144.780	144.845	-2.84

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	144.845	144.911	-2.61
TL0822	144.911	144.976	-2.23
TL0822	144.976	145.042	-3.32
TL0822	145.042	145.107	-3.5
TL0822	145.107	145.173	-3.44
TL0822	145.173	145.238	-3.41
TL0822	145.238	145.304	0.88
TL0822	145.304	145.369	0.37
TL0822	145.369	145.435	0.74
TL0822	145.435	145.500	0.71
TL0822	145.500	145.566	0.6
TL0822	145.566	145.631	0.22
TL0822	145.631	145.697	1.49
TL0822	145.697	145.762	1.17
TL0822	145.762	145.828	0.6
TL0822	145.828	145.893	0.51
TL0822	145.893	145.959	0.34
TL0822	145.959	146.024	1.46
TL0822	146.024	146.089	0.49
TL0822	146.089	146.155	1.06
TL0822	146.155	146.220	0.77
TL0822	146.220	146.286	0.68
TL0822	146.286	146.351	0.8
TL0822	146.351	146.417	1.17
TL0822	146.417	146.482	0.8
TL0822	146.482	146.548	1.46
TL0822	146.548	146.613	2.28
TL0822	146.613	146.679	0.17
TL0822	146.679	146.744	0.17
TL0822	146.744	146.810	0.22
TL0822	146.810	146.875	0.77
TL0822	146.875	146.941	1.89
TL0822	146.941	147.006	1.8

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	147.006	147.072	1.69
TL0822	147.072	147.137	2.49
TL0822	147.137	147.203	1.6
TL0822	147.203	147.268	1.57
TL0822	147.268	147.334	1.8
TL0822	147.334	147.399	3.12
TL0822	147.399	147.465	8.95
TL0822	147.465	147.530	4.79
TL0822	147.530	147.595	3.35
TL0822	147.595	147.661	1.98
TL0822	147.661	147.726	1.6
TL0822	147.726	147.792	1.37
TL0822	147.792	147.857	1
TL0822	147.857	147.923	0.6
TL0822	147.923	147.988	0.74
TL0822	147.988	148.054	-0.45
TL0822	148.054	148.119	4.73
TL0822	148.119	148.185	5.56
TL0822	148.185	148.250	5.48
TL0822	148.250	148.316	-5.1
TL0822	148.316	148.381	-5.3
TL0822	148.381	148.447	-5.48
TL0822	148.447	148.512	-4.59
TL0822	148.512	148.578	-5.16
TL0822	148.578	148.643	-5.13
TL0822	148.643	148.709	-4.9
TL0822	148.709	148.774	-2.15
TL0822	148.774	148.840	-2.23
TL0822	148.840	148.905	-2.09
TL0822	148.905	148.971	-1.17
TL0822	148.971	149.036	-1.77
TL0822	149.036	149.101	-3.01
TL0822	149.101	149.167	-3.01

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	149.167	149.232	-2.92
TL0822	149.232	149.298	-0.54
TL0822	149.298	149.363	-0.08
TL0822	149.363	149.429	-5.91
TL0822	149.429	149.494	-4.73
TL0822	149.494	149.560	-4.47
TL0822	149.560	149.625	-4.41
TL0822	149.625	149.691	-4.27
TL0822	149.691	149.756	-4.44
TL0822	149.756	149.822	-4.04
TL0822	149.822	149.887	-4.87
TL0822	149.887	149.953	-4.7
TL0822	149.953	150.018	-5.05
TL0822	150.018	150.084	-5.02
TL0822	150.084	150.149	-5.05
TL0822	150.149	150.215	-5.53
TL0822	150.215	150.280	-5.65
TL0822	150.280	150.346	-5.68
TL0822	150.346	150.411	-4.76
TL0822	150.411	150.477	-5.76
TL0822	150.477	150.542	-5.79
TL0822	150.542	150.607	-5.53
TL0822	150.607	150.673	-5.48
TL0822	150.673	150.738	-3.64
TL0822	150.738	150.804	-6.22
TL0822	150.804	150.869	-6.45
TL0822	150.869	150.935	-6.34
TL0822	150.935	151.000	-6.28
TL0822	151.000	151.066	-2.38
TL0822	151.066	151.131	2.61
TL0822	151.131	151.197	2.78
TL0822	151.197	151.262	2.81
TL0822	151.262	151.328	2.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	151.328	151.393	2.81
TL0822	151.393	151.459	2.32
TL0822	151.459	151.524	2.15
TL0822	151.524	151.590	0.6
TL0822	151.590	151.655	0.77
TL0822	151.655	151.721	0.6
TL0822	151.721	151.786	0.48
TL0822	151.786	151.852	0.57
TL0822	151.852	151.917	1.09
TL0822	151.917	151.983	1.11
TL0822	151.983	152.048	1.03
TL0822	152.048	152.113	1.03
TL0822	152.113	152.179	0.31
TL0822	152.179	152.244	0.34
TL0822	152.244	152.310	0.4
TL0822	152.310	152.375	0.05
TL0822	152.375	152.441	0.25
TL0822	152.441	152.506	0.37
TL0822	152.506	152.572	-3.44
TL0822	152.572	152.637	-2.78
TL0822	152.637	152.703	-3.47
TL0822	152.703	152.768	-3.5
TL0822	152.768	152.834	-3.01
TL0822	152.834	152.899	-3.38
TL0822	152.899	152.965	-3.35
TL0822	152.965	153.030	-3.47
TL0822	153.030	153.096	-2.26
TL0822	153.096	153.161	-2.2
TL0822	153.161	153.227	-2.2
TL0822	153.227	153.292	-2.09
TL0822	153.292	153.358	-2.23
TL0822	153.358	153.423	-1.17
TL0822	153.423	153.489	-2.23

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	153.489	153.554	-2.23
TL0822	153.554	153.619	-2.15
TL0822	153.619	153.685	-2.69
TL0822	153.685	153.750	-3.24
TL0822	153.750	153.816	-3.15
TL0822	153.816	153.881	-2.98
TL0822	153.881	153.947	2.23
TL0822	153.947	154.012	1.77
TL0822	154.012	154.078	1.72
TL0822	154.078	154.143	-4.01
TL0822	154.143	154.209	-4.16
TL0822	154.209	154.274	-4.01
TL0822	154.274	154.340	-3.93
TL0822	154.340	154.405	-4.59
TL0822	154.405	154.471	-4.1
TL0822	154.471	154.536	-3.93
TL0822	154.536	154.602	-2.75
TL0822	154.602	154.667	-2.72
TL0822	154.667	154.733	-2.81
TL0822	154.733	154.798	-2.89
TL0822	154.798	154.864	-3.01
TL0822	154.864	154.929	-2.78
TL0822	154.929	154.994	-2.66
TL0822	154.994	155.060	-2.87
TL0822	155.060	155.125	-3.04
TL0822	155.125	155.191	-3.3
TL0822	155.191	155.256	-3.64
TL0822	155.256	155.322	-3.55
TL0822	155.322	155.387	-3.47
TL0822	155.387	155.453	5.68
TL0822	155.453	155.518	4.79
TL0822	155.518	155.584	4.87
TL0822	155.584	155.649	4.96

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	155.649	155.715	5.19
TL0822	155.715	155.780	4.93
TL0822	155.780	155.846	4.96
TL0822	155.846	155.911	5.02
TL0822	155.911	155.977	4.7
TL0822	155.977	156.042	4.27
TL0822	156.042	156.108	4.39
TL0822	156.108	156.173	2.98
TL0822	156.173	156.239	2.84
TL0822	156.239	156.304	3.18
TL0822	156.304	156.370	3.84
TL0822	156.370	156.435	3.96
TL0822	156.435	156.500	3.67
TL0822	156.500	156.566	3.32
TL0822	156.566	156.631	3.44
TL0822	156.631	156.697	3.53
TL0822	156.697	156.762	6.11
TL0822	156.762	156.828	5.39
TL0822	156.828	156.893	5.39
TL0822	156.893	156.959	5.13
TL0822	156.959	157.024	4.99
TL0822	157.024	157.090	5.36
TL0822	157.090	157.155	5.65
TL0822	157.155	157.221	5.28
TL0822	157.221	157.286	5.02
TL0822	157.286	157.352	1.2
TL0822	157.352	157.417	-1.66
TL0822	157.417	157.483	-1.63
TL0822	157.483	157.548	-1.46
TL0822	157.548	157.614	-1.66
TL0822	157.614	157.679	-2
TL0822	157.679	157.745	-2.26
TL0822	157.745	157.810	-2.55

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	157.810	157.876	-2.49
TL0822	157.876	157.941	-2.38
TL0822	157.941	158.006	0
TL0822	158.006	158.072	1.37
TL0822	158.072	158.137	0.57
TL0822	158.137	158.203	0.14
TL0822	158.203	158.268	1.09
TL0822	158.268	158.334	1.66
TL0822	158.334	158.399	1.89
TL0822	158.399	158.465	2.38
TL0822	158.465	158.530	1.8
TL0822	158.530	158.596	1.86
TL0822	158.596	158.661	1.77
TL0822	158.661	158.727	1.63
TL0822	158.727	158.792	1.63
TL0822	158.792	158.858	1.69
TL0822	158.858	158.923	1.57
TL0822	158.923	158.989	1.17
TL0822	158.989	159.054	1
TL0822	159.054	159.120	1.09
TL0822	159.120	159.185	1.09
TL0822	159.185	159.251	7.97
TL0822	159.251	159.316	9.15
TL0822	159.316	159.382	8.61
TL0822	159.382	159.447	10.49
TL0822	159.447	159.512	8.66
TL0822	159.512	159.578	8.78
TL0822	159.578	159.643	8.4
TL0822	159.643	159.709	8.49
TL0822	159.709	159.774	8.75
TL0822	159.774	159.840	8.69
TL0822	159.840	159.905	8.49
TL0822	159.905	159.971	8.38

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	159.971	160.036	5.62
TL0822	160.036	160.102	6.88
TL0822	160.102	160.167	8.35
TL0822	160.167	160.233	8.69
TL0822	160.233	160.298	7.51
TL0822	160.298	160.364	6.97
TL0822	160.364	160.429	7.06
TL0822	160.429	160.495	7.37
TL0822	160.495	160.560	9.01
TL0822	160.560	160.626	8.83
TL0822	160.626	160.691	8.78
TL0822	160.691	160.757	9.04
TL0822	160.757	160.822	9.15
TL0822	160.822	160.888	9.04
TL0822	160.888	160.953	8.49
TL0822	160.953	161.018	8.61
TL0822	161.018	161.084	9.41
TL0822	161.084	161.149	8.78
TL0822	161.149	161.215	8.55
TL0822	161.215	161.280	9.04
TL0822	161.280	161.346	8.75
TL0822	161.346	161.411	11.16
TL0822	161.411	161.477	11.59
TL0822	161.477	161.542	10.92
TL0822	161.542	161.608	10.58
TL0822	161.608	161.673	10.64
TL0822	161.673	161.739	10.18
TL0822	161.739	161.804	5.88
TL0822	161.804	161.870	7.03
TL0822	161.870	161.935	6.57
TL0822	161.935	162.001	6.71
TL0822	162.001	162.066	5.94
TL0822	162.066	162.132	6.28

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	162.132	162.197	7.2
TL0822	162.197	162.263	4.62
TL0822	162.263	162.328	4.16
TL0822	162.328	162.394	6.05
TL0822	162.394	162.459	5.48
TL0822	162.459	162.524	5.45
TL0822	162.524	162.590	5.45
TL0822	162.590	162.655	5.3
TL0822	162.655	162.721	5.51
TL0822	162.721	162.786	7.28
TL0822	162.786	162.852	4.87
TL0822	162.852	162.917	4.67
TL0822	162.917	162.983	4.73
TL0822	162.983	163.048	5.65
TL0822	163.048	163.114	3.44
TL0822	163.114	163.179	3.21
TL0822	163.179	163.245	2.75
TL0822	163.245	163.310	2.61
TL0822	163.310	163.376	2.46
TL0822	163.376	163.441	2.43
TL0822	163.441	163.507	2.58
TL0822	163.507	163.572	3.38
TL0822	163.572	163.638	2.75
TL0822	163.638	163.703	2.55
TL0822	163.703	163.769	2.81
TL0822	163.769	163.834	2.52
TL0822	163.834	163.900	1.92
TL0822	163.900	163.965	1.98
TL0822	163.965	164.030	2.06
TL0822	164.030	164.096	2.46
TL0822	164.096	164.161	2.46
TL0822	164.161	164.227	1.06
TL0822	164.227	164.292	1.17

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	164.292	164.358	1.63
TL0822	164.358	164.423	1.77
TL0822	164.423	164.489	1.43
TL0822	164.489	164.554	1.32
TL0822	164.554	164.620	0.48
TL0822	164.620	164.685	2.35
TL0822	164.685	164.751	2.35
TL0822	164.751	164.816	3.35
TL0822	164.816	164.882	2.09
TL0822	164.882	164.947	2.38
TL0822	164.947	165.013	2.38
TL0822	165.013	165.078	2.15
TL0822	165.078	165.144	2.18
TL0822	165.144	165.209	2.23
TL0822	165.209	165.275	2.61
TL0822	165.275	165.340	1.83
TL0822	165.340	165.406	1.75
TL0822	165.406	165.471	1.86
TL0822	165.471	165.536	4.41
TL0822	165.536	165.602	7.63
TL0822	165.602	165.667	7.2
TL0822	165.667	165.733	7.34
TL0822	165.733	165.798	7.72
TL0822	165.798	165.864	7.8
TL0822	165.864	165.929	7.97
TL0822	165.929	165.995	7.86
TL0822	165.995	166.060	7.54
TL0822	166.060	166.126	7.4
TL0822	166.126	166.191	7.51
TL0822	166.191	166.257	7.4
TL0822	166.257	166.322	7.23
TL0822	166.322	166.388	4.96
TL0822	166.388	166.453	5.36

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	166.453	166.519	1.69
TL0822	166.519	166.584	0.97
TL0822	166.584	166.650	0.83
TL0822	166.650	166.715	0.43
TL0822	166.715	166.781	0.57
TL0822	166.781	166.846	0.6
TL0822	166.846	166.912	5.99
TL0822	166.912	166.977	6.02
TL0822	166.977	167.042	6.22
TL0822	167.042	167.108	6.08
TL0822	167.108	167.173	5.85
TL0822	167.173	167.239	5.39
TL0822	167.239	167.304	4.24
TL0822	167.304	167.370	4.36
TL0822	167.370	167.435	4.41
TL0822	167.435	167.501	5.76
TL0822	167.501	167.566	4.62
TL0822	167.566	167.632	4.24
TL0822	167.632	167.697	4.36
TL0822	167.697	167.763	4.41
TL0822	167.763	167.828	4.21
TL0822	167.828	167.894	4.56
TL0822	167.894	167.959	4.16
TL0822	167.959	168.025	3.96
TL0822	168.025	168.090	3.98
TL0822	168.090	168.156	4.85
TL0822	168.156	168.221	3.9
TL0822	168.221	168.287	4.39
TL0822	168.287	168.352	5.91
TL0822	168.352	168.418	5.88
TL0822	168.418	168.483	5.76
TL0822	168.483	168.548	5.94
TL0822	168.548	168.614	5.68

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	168.614	168.679	4.93
TL0822	168.679	168.745	-0.83
TL0822	168.745	168.810	-2.61
TL0822	168.810	168.876	-2.18
TL0822	168.876	168.941	-2.49
TL0822	168.941	169.007	-2.89
TL0822	169.007	169.072	-2.98
TL0822	169.072	169.138	-2.87
TL0822	169.138	169.203	-0.83
TL0822	169.203	169.269	-1.8
TL0822	169.269	169.334	-1.49
TL0822	169.334	169.400	-1.75
TL0822	169.400	169.465	-1.86
TL0822	169.465	169.531	-1.52
TL0822	169.531	169.596	-1.6
TL0822	169.596	169.662	-1.6
TL0822	169.662	169.727	-1.46
TL0822	169.727	169.793	-0.54
TL0822	169.793	169.858	-1.11
TL0822	169.858	169.924	-1.14
TL0822	169.924	169.989	-1.17
TL0822	169.989	170.054	-1.37
TL0822	170.054	170.120	-1.4
TL0822	170.120	170.185	-1.29
TL0822	170.185	170.251	-2.06
TL0822	170.251	170.316	-2.78
TL0822	170.316	170.382	-2.81
TL0822	170.382	170.447	-2.69
TL0822	170.447	170.513	3.41
TL0822	170.513	170.578	3.61
TL0822	170.578	170.644	2.35
TL0822	170.644	170.709	2.43
TL0822	170.709	170.775	2.23

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	170.775	170.840	-2.66
TL0822	170.840	170.906	-2.78
TL0822	170.906	170.971	-2.81
TL0822	170.971	171.037	-2.81
TL0822	171.037	171.102	-3.01
TL0822	171.102	171.168	-2.95
TL0822	171.168	171.233	-2.78
TL0822	171.233	171.299	-3.04
TL0822	171.299	171.364	-3.04
TL0822	171.364	171.430	-3.3
TL0822	171.430	171.495	-0.57
TL0822	171.495	171.560	-0.91
TL0822	171.560	171.626	-1.14
TL0822	171.626	171.691	-1.23
TL0822	171.691	171.757	-1.23
TL0822	171.757	171.822	-1.2
TL0822	171.822	171.888	-1.17
TL0822	171.888	171.953	-1.23
TL0822	171.953	172.019	-1.32
TL0822	172.019	172.084	-1.29
TL0822	172.084	172.150	-1.2
TL0822	172.150	172.215	0.05
TL0822	172.215	172.281	-1.34
TL0822	172.281	172.346	-5.88
TL0822	172.346	172.412	-5.68
TL0822	172.412	172.477	-5.74
TL0822	172.477	172.543	-5.71
TL0822	172.543	172.608	-5.79
TL0822	172.608	172.674	-5.28
TL0822	172.674	172.739	-5.39
TL0822	172.739	172.805	-5.88
TL0822	172.805	172.870	-5.65
TL0822	172.870	172.936	-5.74

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	172.936	173.001	-5.1
TL0822	173.001	173.066	-5.48
TL0822	173.066	173.132	-5.65
TL0822	173.132	173.197	-5.45
TL0822	173.197	173.263	-5.74
TL0822	173.263	173.328	-5.25
TL0822	173.328	173.394	-5.05
TL0822	173.394	173.459	-5.16
TL0822	173.459	173.525	-1.63
TL0822	173.525	173.590	-5.99
TL0822	173.590	173.656	-6.14
TL0822	173.656	173.721	-6.17
TL0822	173.721	173.787	-6.14
TL0822	173.787	173.852	-4.73
TL0822	173.852	173.918	-5.3
TL0822	173.918	173.983	0.17
TL0822	173.983	174.049	-1.72
TL0822	174.049	174.114	-1.92
TL0822	174.114	174.180	-1.83
TL0822	174.180	174.245	-1.89
TL0822	174.245	174.311	-1.86
TL0822	174.311	174.376	-2.29
TL0822	174.376	174.442	-2.38
TL0822	174.442	174.507	-1.32
TL0822	174.507	174.572	-1.06
TL0822	174.572	174.638	-1.4
TL0822	174.638	174.703	-1.54
TL0822	174.703	174.769	-1.29
TL0822	174.769	174.834	-1.17
TL0822	174.834	174.900	-1.26
TL0822	174.900	174.965	-1.29
TL0822	174.965	175.031	-3.04
TL0822	175.031	175.096	-2.75

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	175.096	175.162	-3.38
TL0822	175.162	175.227	-3.09
TL0822	175.227	175.293	-3.98
TL0822	175.293	175.358	-4.3
TL0822	175.358	175.424	-4.41
TL0822	175.424	175.489	-4.39
TL0822	175.489	175.555	3.81
TL0822	175.555	175.620	0
TL0822	175.620	175.686	-1.34
TL0822	175.686	175.751	-1.37
TL0822	175.751	175.817	-1.4
TL0822	175.817	175.882	-1.43
TL0822	175.882	175.948	-1.4
TL0822	175.948	176.013	-1.26
TL0822	176.013	176.078	-1.46
TL0822	176.078	176.144	-1.26
TL0822	176.144	176.209	-0.74
TL0822	176.209	176.275	-0.22
TL0822	176.275	176.340	-0.97
TL0822	176.340	176.406	-0.83
TL0822	176.406	176.471	-0.71
TL0822	176.471	176.537	-1.2
TL0822	176.537	176.602	-0.94
TL0822	176.602	176.668	0
TL0822	176.668	176.733	-0.97
TL0822	176.733	176.799	-2.03
TL0822	176.799	176.864	-1.77
TL0822	176.864	176.930	-1.43
TL0822	176.930	176.995	-2.46
TL0822	176.995	177.061	-2.75
TL0822	177.061	177.126	-2.69
TL0822	177.126	177.192	-2.69
TL0822	177.192	177.257	1.49

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	177.257	177.323	0.29
TL0822	177.323	177.388	0.48
TL0822	177.388	177.454	-0.63
TL0822	177.454	177.519	-0.45
TL0822	177.519	177.584	-0.74
TL0822	177.584	177.650	-0.86
TL0822	177.650	177.715	-0.91
TL0822	177.715	177.781	-1.09
TL0822	177.781	177.846	-0.45
TL0822	177.846	177.912	-0.91
TL0822	177.912	177.977	-0.83
TL0822	177.977	178.043	-0.88
TL0822	178.043	178.108	-0.43
TL0822	178.108	178.174	-1.06
TL0822	178.174	178.239	-1.54
TL0822	178.239	178.305	-2.06
TL0822	178.305	178.370	-2.38
TL0822	178.370	178.436	-2.15
TL0822	178.436	178.501	-1.77
TL0822	178.501	178.567	-2.64
TL0822	178.567	178.632	-2.26
TL0822	178.632	178.698	-2.38
TL0822	178.698	178.763	-1.14
TL0822	178.763	178.829	-2.29
TL0822	178.829	178.894	-2.29
TL0822	178.894	178.960	-1.06
TL0822	178.960	179.025	0.11
TL0822	179.025	179.090	0.02
TL0822	179.090	179.156	-0.05
TL0822	179.156	179.221	-0.05
TL0822	179.221	179.287	0.17
TL0822	179.287	179.352	0.43
TL0822	179.352	179.418	0.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	179.418	179.483	0.17
TL0822	179.483	179.549	2.43
TL0822	179.549	179.614	-0.8
TL0822	179.614	179.680	-0.8
TL0822	179.680	179.745	-0.77
TL0822	179.745	179.811	3.53
TL0822	179.811	179.876	1.4
TL0822	179.876	179.942	2.39
TL0822	179.942	180.007	1.03
TL0822	180.007	180.073	0.43
TL0822	180.073	180.138	0.25
TL0822	180.138	180.204	0.11
TL0822	180.204	180.269	-8.78
TL0822	180.269	180.335	-6.88
TL0822	180.335	180.400	-0.91
TL0822	180.400	180.466	-0.02
TL0822	180.466	180.531	-0.86
TL0822	180.531	180.596	-0.28
TL0822	180.596	180.662	-0.97
TL0822	180.662	182.410	-1.52
TL0822	182.410	182.484	-0.22
TL0822	182.484	182.557	-0.14
TL0822	182.557	182.631	-0.17
TL0822	182.631	182.705	0
TL0822	182.705	182.779	-0.08
TL0822	182.779	182.852	0.02
TL0822	182.852	182.926	-0.08
TL0822	182.926	183.000	-0.08
TL0822	183.000	183.073	0.05
TL0822	183.073	183.147	0.34
TL0822	183.147	183.221	6.4
TL0822	183.221	183.295	6.11
TL0822	183.295	183.368	6.31

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	183.368	183.442	6.42
TL0822	183.442	183.516	6.22
TL0822	183.516	183.589	5.33
TL0822	183.589	183.663	6.14
TL0822	183.663	183.737	4.3
TL0822	183.737	183.811	4.33
TL0822	183.811	183.884	4.36
TL0822	183.884	183.958	4.62
TL0822	183.958	184.032	4.73
TL0822	184.032	184.105	4.64
TL0822	184.105	184.179	4.24
TL0822	184.179	184.253	3.73
TL0822	184.253	184.327	3.84
TL0822	184.327	184.400	3.98
TL0822	184.400	184.474	6.71
TL0822	184.474	184.548	6.62
TL0822	184.548	184.622	7.2
TL0822	184.622	184.695	-0.05
TL0822	184.695	184.769	-1.72
TL0822	184.769	184.843	-1.54
TL0822	184.843	184.916	-1.75
TL0822	184.916	184.990	-1.54
TL0822	184.990	185.064	-1.49
TL0822	185.064	185.138	-1.26
TL0822	185.138	185.211	-1.11
TL0822	185.211	185.285	-0.94
TL0822	185.285	185.359	-1.09
TL0822	185.359	185.432	1.32
TL0822	185.432	185.506	3.01
TL0822	185.506	185.580	2.46
TL0822	185.580	185.654	2.66
TL0822	185.654	185.727	2.46
TL0822	185.727	185.801	1.69

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	185.801	185.875	1.83
TL0822	185.875	185.948	1.98
TL0822	185.948	186.022	3.27
TL0822	186.022	186.096	5.39
TL0822	186.096	186.170	5.05
TL0822	186.170	186.243	4.76
TL0822	186.243	186.317	3.9
TL0822	186.317	186.391	4.3
TL0822	186.391	186.464	4.41
TL0822	186.464	186.538	4.59
TL0822	186.538	186.612	3.87
TL0822	186.612	186.686	3.73
TL0822	186.686	186.759	3.61
TL0822	186.759	186.833	3.67
TL0822	186.833	186.907	5.88
TL0822	186.907	186.980	7.26
TL0822	186.980	187.054	10.09
TL0822	187.054	187.128	3.27
TL0822	187.128	187.202	-1.17
TL0822	187.202	187.275	-1.14
TL0822	187.275	187.349	-1
TL0822	187.349	187.423	7.51
TL0822	187.423	187.496	24.04
TL0822	187.496	187.570	26.21
TL0822	187.570	187.644	28.22
TL0822	187.644	187.718	11.89
TL0822	187.718	187.791	36.82
TL0822	187.791	187.865	38.67
TL0822	187.865	187.939	26.28
TL0822	187.939	188.013	8.03
TL0822	188.013	188.086	10.58
TL0822	188.086	188.160	8.03
TL0822	188.160	188.234	9.12

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	188.234	188.307	6.28
TL0822	188.307	188.381	7.86
TL0822	188.381	188.455	7.83
TL0822	188.455	188.529	7.17
TL0822	188.529	188.602	6.05
TL0822	188.602	188.676	5.85
TL0822	188.676	188.750	5.91
TL0822	188.750	188.823	6.22
TL0822	188.823	188.897	10.92
TL0822	188.897	188.971	7.57
TL0822	188.971	189.045	7.54
TL0822	189.045	189.118	8.09
TL0822	189.118	189.192	7.8
TL0822	189.192	189.266	11.16
TL0822	189.266	189.339	12.49
TL0822	189.339	189.413	11.79
TL0822	189.413	189.487	11.22
TL0822	189.487	189.561	9.81
TL0822	189.561	189.634	8.35
TL0822	189.634	189.708	8.86
TL0822	189.708	189.782	9.67
TL0822	189.782	189.855	9.84
TL0822	189.855	189.929	6.42
TL0822	189.929	190.003	6.14
TL0822	190.003	190.077	6.4
TL0822	190.077	190.150	6.51
TL0822	190.150	190.224	8.92
TL0822	190.224	190.298	10.55
TL0822	190.298	190.371	11.68
TL0822	190.371	190.445	10.55
TL0822	190.445	190.519	10.89
TL0822	190.519	190.593	10.09
TL0822	190.593	190.666	10.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	190.666	190.740	9.93
TL0822	190.740	190.814	10.58
TL0822	190.814	190.887	9.15
TL0822	190.887	190.961	8.81
TL0822	190.961	191.035	8.32
TL0822	191.035	191.109	7.86
TL0822	191.109	191.182	9.64
TL0822	191.182	191.256	8.52
TL0822	191.256	191.330	7.31
TL0822	191.330	191.404	7.51
TL0822	191.404	191.477	7.63
TL0822	191.477	191.551	11.59
TL0822	191.551	191.625	9.32
TL0822	191.625	191.698	8.26
TL0822	191.698	191.772	11.76
TL0822	191.772	191.846	13.28
TL0822	191.846	191.920	11.92
TL0822	191.920	191.993	11.71
TL0822	191.993	192.067	13.72
TL0822	192.067	192.141	12.73
TL0822	192.141	192.214	14.67
TL0822	192.214	192.288	13.77
TL0822	192.288	192.362	12.76
TL0822	192.362	192.436	11.82
TL0822	192.436	192.509	10.72
TL0822	192.509	192.583	10.49
TL0822	192.583	192.657	14.73
TL0822	192.657	192.730	15.76
TL0822	192.730	192.804	17.68
TL0822	192.804	192.878	34.06
TL0822	192.878	192.952	11.48
TL0822	192.952	193.025	11.25
TL0822	193.025	193.099	11.33

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	193.099	193.173	11.45
TL0822	193.173	193.246	16.68
TL0822	193.246	193.320	14
TL0822	193.320	193.394	14.47
TL0822	193.394	193.468	12.61
TL0822	193.468	193.541	12.21
TL0822	193.541	193.615	12.61
TL0822	193.615	193.689	17.62
TL0822	193.689	193.762	12.88
TL0822	193.762	193.836	11.51
TL0822	193.836	193.910	12.41
TL0822	193.910	193.984	13.42
TL0822	193.984	194.057	8.61
TL0822	194.057	194.131	8.92
TL0822	194.131	194.205	8.58
TL0822	194.205	194.278	9.06
TL0822	194.278	194.352	8.63
TL0822	194.352	194.426	8.92
TL0822	194.426	194.500	8.23
TL0822	194.500	194.573	6.71
TL0822	194.573	194.647	6.8
TL0822	194.647	194.721	7.11
TL0822	194.721	194.795	10.32
TL0822	194.795	194.868	8.26
TL0822	194.868	194.942	6.83
TL0822	194.942	195.016	7.63
TL0822	195.016	195.089	12.82
TL0822	195.089	195.163	9.32
TL0822	195.163	195.237	8.81
TL0822	195.237	195.311	8.95
TL0822	195.311	195.384	9.64
TL0822	195.384	195.458	8.69
TL0822	195.458	195.532	9.06

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	195.532	195.605	9.38
TL0822	195.605	195.679	9.21
TL0822	195.679	195.753	9.24
TL0822	195.753	195.827	10.18
TL0822	195.827	195.900	10.38
TL0822	195.900	195.974	10.26
TL0822	195.974	196.048	10.66
TL0822	196.048	196.121	10.55
TL0822	196.121	196.195	9.9
TL0822	196.195	196.269	8.69
TL0822	196.269	196.343	9.72
TL0822	196.343	196.416	8.69
TL0822	196.416	196.490	7.66
TL0822	196.490	196.564	6.91
TL0822	196.564	196.637	6.88
TL0822	196.637	196.711	7.03
TL0822	196.711	196.785	8.26
TL0822	196.785	196.859	8.17
TL0822	196.859	196.932	7.54
TL0822	196.932	197.006	7.83
TL0822	197.006	197.080	13.1
TL0822	197.080	197.153	7.31
TL0822	197.153	197.227	6.11
TL0822	197.227	197.301	6.19
TL0822	197.301	197.375	6.91
TL0822	197.375	197.448	7
TL0822	197.448	197.522	7.26
TL0822	197.522	197.596	6.05
TL0822	197.596	197.669	4.56
TL0822	197.669	197.743	4.62
TL0822	197.743	197.817	4.82
TL0822	197.817	197.891	6.31
TL0822	197.891	197.964	7.17

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	197.964	198.038	8.09
TL0822	198.038	198.112	8
TL0822	198.112	198.185	17.57
TL0822	198.185	198.259	7.26
TL0822	198.259	198.333	7.11
TL0822	198.333	198.407	6.51
TL0822	198.407	198.480	9.84
TL0822	198.480	198.554	9.9
TL0822	198.554	198.628	8.66
TL0822	198.628	198.702	5.91
TL0822	198.702	198.775	6.08
TL0822	198.775	198.849	6.14
TL0822	198.849	198.923	10.92
TL0822	198.923	198.996	6.68
TL0822	198.996	199.070	5.51
TL0822	199.070	199.144	7.08
TL0822	199.144	199.218	8.17
TL0822	199.218	199.291	7.57
TL0822	199.291	199.365	7.28
TL0822	199.365	199.439	8.35
TL0822	199.439	199.512	8.78
TL0822	199.512	199.586	8.43
TL0822	199.586	199.660	8.2
TL0822	199.660	199.734	10.81
TL0822	199.734	199.807	6.51
TL0822	199.807	199.881	6.54
TL0822	199.881	199.955	6.71
TL0822	199.955	200.028	7.06
TL0822	200.028	200.102	9.21
TL0822	200.102	200.176	7.54
TL0822	200.176	200.250	-0.57
TL0822	200.250	200.323	1.03
TL0822	200.323	200.397	4.1

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	200.397	200.471	3.9
TL0822	200.471	200.544	3.93
TL0822	200.544	200.618	2.58
TL0822	200.618	200.692	2.72
TL0822	200.692	200.766	2.55
TL0822	200.766	200.839	2.92
TL0822	200.839	200.913	5.71
TL0822	200.913	200.987	5.99
TL0822	200.987	201.060	4.7
TL0822	201.060	201.134	4.47
TL0822	201.134	201.208	4.64
TL0822	201.208	201.282	6.8
TL0822	201.282	201.355	7.51
TL0822	201.355	201.429	8.95
TL0822	201.429	201.503	9.12
TL0822	201.503	201.576	8.78
TL0822	201.576	201.650	8.12
TL0822	201.650	201.724	7.43
TL0822	201.724	201.798	7.28
TL0822	201.798	201.871	7.28
TL0822	201.871	201.945	7.14
TL0822	201.945	202.019	7.72
TL0822	202.019	202.093	7.31
TL0822	202.093	202.166	8.03
TL0822	202.166	202.240	8.03
TL0822	202.240	202.314	8.38
TL0822	202.314	202.387	7.86
TL0822	202.387	202.461	7.4
TL0822	202.461	202.535	7.08
TL0822	202.535	202.609	7.28
TL0822	202.609	202.682	10.84
TL0822	202.682	202.756	10.41
TL0822	202.756	202.830	8.75

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	202.830	202.903	7.34
TL0822	202.903	202.977	6.85
TL0822	202.977	203.051	5.45
TL0822	203.051	203.125	5.42
TL0822	203.125	203.198	5.02
TL0822	203.198	203.272	4.85
TL0822	203.272	203.346	4.7
TL0822	203.346	203.419	4.59
TL0822	203.419	203.493	4.64
TL0822	203.493	203.567	4.73
TL0822	203.567	203.641	6.62
TL0822	203.641	203.714	6.51
TL0822	203.714	203.788	6.42
TL0822	203.788	203.862	6.6
TL0822	203.862	203.935	6.37
TL0822	203.935	204.009	5.74
TL0822	204.009	204.083	5.91
TL0822	204.083	204.157	6.22
TL0822	204.157	204.230	8.06
TL0822	204.230	204.304	7.37
TL0822	204.304	204.378	6.8
TL0822	204.378	204.451	6.83
TL0822	204.451	204.525	6.8
TL0822	204.525	204.599	7
TL0822	204.599	204.673	6.97
TL0822	204.673	204.746	7.17
TL0822	204.746	204.820	7.17
TL0822	204.820	204.894	7.54
TL0822	204.894	204.967	8.35
TL0822	204.967	205.041	10.58
TL0822	205.041	205.115	8.66
TL0822	205.115	205.189	13.31
TL0822	205.189	205.262	6.6

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	205.262	205.336	6.65
TL0822	205.336	205.410	6.8
TL0822	205.410	205.484	13.08
TL0822	205.484	205.557	9.9
TL0822	205.557	205.631	8.29
TL0822	205.631	205.705	7.66
TL0822	205.705	205.778	9.12
TL0822	205.778	205.852	9.01
TL0822	205.852	205.926	8.86
TL0822	205.926	206.000	9.44
TL0822	206.000	206.073	17.91
TL0822	206.073	206.147	12.9
TL0822	206.147	206.221	6.02
TL0822	206.221	206.294	4.73
TL0822	206.294	206.368	4.7
TL0822	206.368	206.442	6.08
TL0822	206.442	206.516	10.75
TL0822	206.516	206.589	10.09
TL0822	206.589	206.663	9.81
TL0822	206.663	206.737	9.9
TL0822	206.737	206.810	12.35
TL0822	206.810	206.884	14.3
TL0822	206.884	206.958	13.92
TL0822	206.958	207.032	14.18
TL0822	207.032	207.105	15.79
TL0822	207.105	207.179	25.54
TL0822	207.179	207.253	21.01
TL0822	207.253	207.326	17.85
TL0822	207.326	207.400	17.07
TL0822	207.400	207.474	16.31
TL0822	207.474	207.548	17.21
TL0822	207.548	207.621	14.36
TL0822	207.621	207.695	14.24

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	207.695	207.769	13.25
TL0822	207.769	207.842	14.56
TL0822	207.842	207.916	16.01
TL0822	207.916	207.990	15.03
TL0822	207.990	208.064	13.45
TL0822	208.064	208.137	11.89
TL0822	208.137	208.211	10.09
TL0822	208.211	208.285	10.26
TL0822	208.285	208.358	12.76
TL0822	208.358	208.432	12.32
TL0822	208.432	208.506	11.59
TL0822	208.506	208.580	10.84
TL0822	208.580	208.653	9.81
TL0822	208.653	208.727	11.19
TL0822	208.727	208.801	11.59
TL0822	208.801	208.875	11.45
TL0822	208.875	208.948	14.18
TL0822	208.948	209.022	12.99
TL0822	209.022	209.096	7.6
TL0822	209.096	209.169	2.43
TL0822	209.169	209.243	3.73
TL0822	209.243	209.317	5.33
TL0822	209.317	209.391	8.81
TL0822	209.391	209.464	8.26
TL0822	209.464	209.538	6.94
TL0822	209.538	209.612	6.48
TL0822	209.612	209.685	6.77
TL0822	209.685	209.759	11.05
TL0822	209.759	209.833	11.25
TL0822	209.833	209.907	11.98
TL0822	209.907	209.980	10.92
TL0822	209.980	210.054	13.25
TL0822	210.054	210.128	12.55

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	210.128	210.201	11.79
TL0822	210.201	210.275	11.82
TL0822	210.275	210.349	13.02
TL0822	210.349	210.423	11.79
TL0822	210.423	210.496	11.71
TL0822	210.496	210.570	5.19
TL0822	210.570	210.644	5.1
TL0822	210.644	210.717	4.59
TL0822	210.717	210.791	4.85
TL0822	210.791	210.865	3.67
TL0822	210.865	210.939	3.04
TL0822	210.939	211.012	3.12
TL0822	211.012	211.086	5.59
TL0822	211.086	211.160	10.92
TL0822	211.160	211.233	10.29
TL0822	211.233	211.307	10.69
TL0822	211.307	211.381	4.47
TL0822	211.381	211.455	4.36
TL0822	211.455	211.528	4.59
TL0822	211.528	211.602	4.44
TL0822	211.602	211.676	4.76
TL0822	211.676	211.749	4.59
TL0822	211.749	211.823	4.73
TL0822	211.823	211.897	4.33
TL0822	211.897	211.971	4.62
TL0822	211.971	212.044	4.07
TL0822	212.044	212.118	6.68
TL0822	212.118	212.192	6.4
TL0822	212.192	212.265	4.96
TL0822	212.265	212.339	4.39
TL0822	212.339	212.413	4.36
TL0822	212.413	212.487	4.5
TL0822	212.487	212.560	8.55

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	212.560	212.634	8.78
TL0822	212.634	212.708	8.58
TL0822	212.708	212.782	8.98
TL0822	212.782	212.855	9.47
TL0822	212.855	212.929	10.15
TL0822	212.929	213.003	12.06
TL0822	213.003	213.076	14.06
TL0822	213.076	213.150	16.25
TL0822	213.150	213.224	13.55
TL0822	213.224	213.298	14.18
TL0822	213.298	213.371	12.73
TL0822	213.371	213.445	9.38
TL0822	213.445	213.519	6.08
TL0822	213.519	213.592	5.71
TL0822	213.592	213.666	5.91
TL0822	213.666	213.740	13.63
TL0822	213.740	213.814	14.33
TL0822	213.814	213.887	13.33
TL0822	213.887	213.961	16.25
TL0822	213.961	214.035	19.76
TL0822	214.035	214.108	20.29
TL0822	214.108	214.182	16.28
TL0822	214.182	214.256	15.56
TL0822	214.256	214.330	14.7
TL0822	214.330	214.403	15.2
TL0822	214.403	214.477	14.12
TL0822	214.477	214.551	12.76
TL0822	214.551	214.624	10.38
TL0822	214.624	214.698	9.18
TL0822	214.698	214.772	11.82
TL0822	214.772	214.846	21.17
TL0822	214.846	214.919	19.49
TL0822	214.919	214.993	8.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	214.993	215.067	8.38
TL0822	215.067	215.140	8.55
TL0822	215.140	215.214	22.05
TL0822	215.214	215.288	19.38
TL0822	215.288	215.362	14.22
TL0822	215.362	215.435	14.45
TL0822	215.435	215.509	20.49
TL0822	215.509	215.583	19.35
TL0822	215.583	215.656	19.05
TL0822	215.656	215.730	19.84
TL0822	215.730	215.804	19.73
TL0822	215.804	215.878	18.49
TL0822	215.878	215.951	13.05
TL0822	215.951	216.025	13.69
TL0822	216.025	216.099	14.73
TL0822	216.099	216.173	14.09
TL0822	216.173	216.246	11.74
TL0822	216.246	216.320	11.28
TL0822	216.320	216.394	11.45
TL0822	216.394	216.467	23.84
TL0822	216.467	216.541	29.58
TL0822	216.541	216.615	14.89
TL0822	216.615	216.689	12.73
TL0822	216.689	216.762	12.06
TL0822	216.762	216.836	13.02
TL0822	216.836	216.910	23.57
TL0822	216.910	216.983	21.64
TL0822	216.983	217.057	23.48
TL0822	217.057	217.131	20.46
TL0822	217.131	217.205	25.66
TL0822	217.205	217.278	20.46
TL0822	217.278	217.352	7.06
TL0822	217.352	217.426	6.88

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	217.426	217.499	7.31
TL0822	217.499	217.573	22.6
TL0822	217.573	217.647	19.82
TL0822	217.647	217.721	10.26
TL0822	217.721	217.794	6.48
TL0822	217.794	217.868	13.52
TL0822	217.868	217.942	11.33
TL0822	217.942	218.015	13.89
TL0822	218.015	218.089	10.32
TL0822	218.089	218.163	7.06
TL0822	218.163	218.237	7.31
TL0822	218.237	218.310	7.6
TL0822	218.310	218.384	7.51
TL0822	218.384	218.458	5.48
TL0822	218.458	218.531	4.73
TL0822	218.531	218.605	4.67
TL0822	218.605	218.679	4.7
TL0822	218.679	218.753	4.76
TL0822	218.753	218.826	7
TL0822	218.826	218.900	8.32
TL0822	218.900	218.974	7.57
TL0822	218.974	219.047	9.52
TL0822	219.047	219.121	9.18
TL0822	219.121	219.195	9.72
TL0822	219.195	219.269	7.63
TL0822	219.269	219.342	6.51
TL0822	219.342	219.416	0.48
TL0822	219.416	219.490	3.35
TL0822	219.490	219.564	1.66
TL0822	219.564	219.637	0.88
TL0822	219.637	219.711	0.94
TL0822	219.711	219.785	1.29
TL0822	219.785	219.858	0.88

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	219.858	219.932	-0.51
TL0822	219.932	220.006	-0.57
TL0822	220.006	220.080	-0.51
TL0822	220.080	220.153	3.87
TL0822	220.153	220.227	3.64
TL0822	220.227	220.301	3.61
TL0822	220.301	220.374	3.15
TL0822	220.374	220.448	4.73
TL0822	220.448	220.522	6.31
TL0822	220.522	220.596	6.05
TL0822	220.596	220.669	6.85
TL0822	220.669	220.743	6.45
TL0822	220.743	220.817	6.6
TL0822	220.817	220.890	7.31
TL0822	220.890	220.964	5.76
TL0822	220.964	221.038	3.73
TL0822	221.038	221.112	3.3
TL0822	221.112	221.185	2.98
TL0822	221.185	221.259	2.98
TL0822	221.259	221.333	3.58
TL0822	221.333	221.406	3.41
TL0822	221.406	221.480	1.26
TL0822	221.480	221.554	1.11
TL0822	221.554	221.628	1.26
TL0822	221.628	221.701	6.54
TL0822	221.701	221.775	6.74
TL0822	221.775	221.849	4.96
TL0822	221.849	221.922	5.82
TL0822	221.922	221.996	4.93
TL0822	221.996	222.070	6.08
TL0822	222.070	222.144	5.91
TL0822	222.144	222.217	5.99
TL0822	222.217	222.291	6.74

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	222.291	222.365	6.25
TL0822	222.365	222.438	5.85
TL0822	222.438	222.512	6.71
TL0822	222.512	222.586	7.86
TL0822	222.586	222.660	6.65
TL0822	222.660	222.733	6.6
TL0822	222.733	222.807	6.25
TL0822	222.807	222.881	6.37
TL0822	222.881	222.955	6.22
TL0822	222.955	223.028	4.53
TL0822	223.028	223.102	4.44
TL0822	223.102	223.176	4.56
TL0822	223.176	223.249	5.36
TL0822	223.249	223.323	4.99
TL0822	223.323	223.397	5.25
TL0822	223.397	223.471	6.54
TL0822	223.471	223.544	6.85
TL0822	223.544	223.618	6.74
TL0822	223.618	223.692	8.09
TL0822	223.692	223.765	7.86
TL0822	223.765	223.839	7.49
TL0822	223.839	223.913	2.64
TL0822	223.913	223.987	7.11
TL0822	223.987	224.060	6.42
TL0822	224.060	224.134	5.71
TL0822	224.134	224.208	6.74
TL0822	224.208	224.281	3.18
TL0822	224.281	224.355	3.24
TL0822	224.355	224.429	3.01
TL0822	224.429	224.503	2.52
TL0822	224.503	224.576	1.34
TL0822	224.576	224.650	1.32
TL0822	224.650	224.724	2.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	224.724	224.798	2.23
TL0822	224.798	224.872	2.26
TL0822	224.872	224.946	2.15
TL0822	224.946	225.020	2.12
TL0822	225.020	225.094	2.23
TL0822	225.094	225.168	2.06
TL0822	225.168	225.243	2.06
TL0822	225.243	225.317	2.09
TL0822	225.317	225.391	2.15
TL0822	225.391	225.465	3.18
TL0822	225.465	225.539	2.06
TL0822	225.539	225.613	2.15
TL0822	225.613	225.687	2.78
TL0822	225.687	225.761	2.52
TL0822	225.761	225.835	2.46
TL0822	225.835	225.909	0.71
TL0822	225.909	225.983	0.77
TL0822	225.983	226.057	0.57
TL0822	226.057	226.131	0.66
TL0822	226.131	226.205	0.68
TL0822	226.205	226.280	0.14
TL0822	226.280	226.354	1.57
TL0822	226.354	226.428	4.96
TL0822	226.428	226.502	3.73
TL0822	226.502	226.576	3.07
TL0822	226.576	226.650	2.58
TL0822	226.650	226.724	2.09
TL0822	226.724	226.798	1.23
TL0822	226.798	226.872	0.86
TL0822	226.872	226.946	1
TL0822	226.946	227.020	0.94
TL0822	227.020	227.094	10.55
TL0822	227.094	227.168	10.29

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	227.168	227.242	10.2
TL0822	227.242	227.317	10.06
TL0822	227.317	227.391	10.09
TL0822	227.391	227.465	10.12
TL0822	227.465	227.539	9.32
TL0822	227.539	227.613	9.98
TL0822	227.613	227.687	9.52
TL0822	227.687	227.761	8.95
TL0822	227.761	227.835	7.86
TL0822	227.835	227.909	9.93
TL0822	227.909	227.983	8.69
TL0822	227.983	228.057	9.09
TL0822	228.057	228.131	9.06
TL0822	228.131	228.205	9.06
TL0822	228.205	228.279	8.23
TL0822	228.279	228.353	8.12
TL0822	228.353	228.428	8.26
TL0822	228.428	228.502	8.46
TL0822	228.502	228.576	8.38
TL0822	228.576	228.650	8.26
TL0822	228.650	228.724	8.52
TL0822	228.724	228.798	8.52
TL0822	228.798	228.872	8.49
TL0822	228.872	228.946	8.66
TL0822	228.946	229.020	8.78
TL0822	229.020	229.094	8.72
TL0822	229.094	229.168	8.81
TL0822	229.168	229.242	8.46
TL0822	229.242	229.316	9.12
TL0822	229.316	229.390	8.66
TL0822	229.390	229.465	9.01
TL0822	229.465	229.539	9.06
TL0822	229.539	229.613	8.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	229.613	229.687	7.92
TL0822	229.687	229.761	7.31
TL0822	229.761	229.835	7.31
TL0822	229.835	229.909	7.46
TL0822	229.909	229.983	8.06
TL0822	229.983	230.057	9.52
TL0822	230.057	230.131	10.2
TL0822	230.131	230.205	11.05
TL0822	230.205	230.279	9.21
TL0822	230.279	230.353	11.89
TL0822	230.353	230.427	11.02
TL0822	230.427	230.502	11.89
TL0822	230.502	230.576	12.73
TL0822	230.576	230.650	9.32
TL0822	230.650	230.724	9.18
TL0822	230.724	230.798	8.89
TL0822	230.798	230.872	9.41
TL0822	230.872	230.946	10.66
TL0822	230.946	231.020	10.66
TL0822	231.020	231.094	9.04
TL0822	231.094	231.168	8.66
TL0822	231.168	231.242	8.66
TL0822	231.242	231.316	8.81
TL0822	231.316	231.390	8.92
TL0822	231.390	231.464	13.83
TL0822	231.464	231.538	12.64
TL0822	231.538	231.613	13.02
TL0822	231.613	231.687	13.08
TL0822	231.687	231.761	14
TL0822	231.761	231.835	13.25
TL0822	231.835	231.909	13.6
TL0822	231.909	231.983	15.29
TL0822	231.983	232.057	13.98

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	232.057	232.131	14.06
TL0822	232.131	232.205	13.39
TL0822	232.205	232.279	14.53
TL0822	232.279	232.353	13.02
TL0822	232.353	232.427	11.82
TL0822	232.427	232.501	11.85
TL0822	232.501	232.575	12
TL0822	232.575	232.650	14.7
TL0822	232.650	232.724	14.73
TL0822	232.724	232.798	12.46
TL0822	232.798	232.872	11.42
TL0822	232.872	232.946	12.23
TL0822	232.946	233.020	-0.71
TL0822	233.020	233.094	-0.66
TL0822	233.094	233.168	-0.34
TL0822	233.168	233.242	0.08
TL0822	233.242	233.316	-0.31
TL0822	233.316	233.390	-0.66
TL0822	233.390	233.464	-0.14
TL0822	233.464	233.538	-0.14
TL0822	233.538	233.612	0.71
TL0822	233.612	233.687	1.2
TL0822	233.687	233.761	-0.08
TL0822	233.761	233.835	-1.06
TL0822	233.835	233.909	-1.17
TL0822	233.909	233.983	-1.14
TL0822	233.983	234.057	-1.17
TL0822	234.057	234.131	-1.17
TL0822	234.131	234.205	-1.2
TL0822	234.205	234.279	15.9
TL0822	234.279	234.353	14.97
TL0822	234.353	234.427	12.73
TL0822	234.427	234.501	12.29

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	234.501	234.575	11.54
TL0822	234.575	234.649	12
TL0822	234.649	234.723	11.54
TL0822	234.723	234.798	12.21
TL0822	234.798	234.872	12.26
TL0822	234.872	234.946	12
TL0822	234.946	235.020	14.09
TL0822	235.020	235.094	17.8
TL0822	235.094	235.168	16.92
TL0822	235.168	235.242	19.46
TL0822	235.242	235.316	20.31
TL0822	235.316	235.390	19.46
TL0822	235.390	235.464	18.32
TL0822	235.464	235.538	18.35
TL0822	235.538	235.612	18.53
TL0822	235.612	235.686	19.12
TL0822	235.686	235.760	17.98
TL0822	235.760	235.835	16.87
TL0822	235.835	235.909	13.52
TL0822	235.909	235.983	13.05
TL0822	235.983	236.057	12.23
TL0822	236.057	236.131	11.25
TL0822	236.131	236.205	10.78
TL0822	236.205	236.279	10.95
TL0822	236.279	236.353	10.49
TL0822	236.353	236.427	10.92
TL0822	236.427	236.501	11.22
TL0822	236.501	236.575	10.75
TL0822	236.575	236.649	10.81
TL0822	236.649	236.723	12.12
TL0822	236.723	236.797	11.98
TL0822	236.797	236.872	11.98
TL0822	236.872	236.946	12.35

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	236.946	237.020	12.03
TL0822	237.020	237.094	11.54
TL0822	237.094	237.168	12.15
TL0822	237.168	237.242	13.02
TL0822	237.242	237.316	11.71
TL0822	237.316	237.390	10.41
TL0822	237.390	237.464	10.38
TL0822	237.464	237.538	10.49
TL0822	237.538	237.612	8.58
TL0822	237.612	237.686	13.45
TL0822	237.686	237.760	13.25
TL0822	237.760	237.834	11.74
TL0822	237.834	237.908	15.34
TL0822	237.908	237.983	17.48
TL0822	237.983	238.057	15.2
TL0822	238.057	238.131	15.93
TL0822	238.131	238.205	14.97
TL0822	238.205	238.279	12.73
TL0822	238.279	238.353	11.71
TL0822	238.353	238.427	4.67
TL0822	238.427	238.501	0.48
TL0822	238.501	238.575	1.98
TL0822	238.575	238.649	-0.45
TL0822	238.649	238.723	0.4
TL0822	238.723	238.797	-1.09
TL0822	238.797	238.871	-1.72
TL0822	238.871	238.945	-1.63
TL0822	238.945	239.020	-1.54
TL0822	239.020	239.094	5.45
TL0822	239.094	239.168	10.38
TL0822	239.168	239.242	10.99
TL0822	239.242	239.316	14.36
TL0822	239.316	239.390	9.67

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	239.390	239.464	4.36
TL0822	239.464	239.538	2.03
TL0822	239.538	239.612	2.98
TL0822	239.612	239.686	8.46
TL0822	239.686	239.760	6.22
TL0822	239.760	239.834	7.77
TL0822	239.834	239.908	3.98
TL0822	239.908	239.982	2.23
TL0822	239.982	240.057	3.07
TL0822	240.057	240.131	1.09
TL0822	240.131	240.205	0.77
TL0822	240.205	240.279	0.11
TL0822	240.279	240.353	0.11
TL0822	240.353	240.427	0.17
TL0822	240.427	240.501	6.6
TL0822	240.501	240.575	9.95
TL0822	240.575	240.649	11.51
TL0822	240.649	240.723	5.53
TL0822	240.723	240.797	14.06
TL0822	240.797	240.871	15.64
TL0822	240.871	240.945	22.19
TL0822	240.945	241.019	29.26
TL0822	241.019	241.093	20.87
TL0822	241.093	241.168	12.49
TL0822	241.168	241.242	8.63
TL0822	241.242	241.316	8.89
TL0822	241.316	241.390	9.32
TL0822	241.390	241.464	9.44
TL0822	241.464	241.538	8.2
TL0822	241.538	241.612	8
TL0822	241.612	241.686	8.03
TL0822	241.686	241.760	6.62
TL0822	241.760	241.834	15.52

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	241.834	241.908	12.64
TL0822	241.908	241.982	12.55
TL0822	241.982	242.056	1.34
TL0822	242.056	242.130	5.25
TL0822	242.130	242.205	15.67
TL0822	242.205	242.279	7.37
TL0822	242.279	242.353	3.98
TL0822	242.353	242.427	4.36
TL0822	242.427	242.501	4.53
TL0822	242.501	242.575	4.33
TL0822	242.575	242.649	4.33
TL0822	242.649	242.723	4.19
TL0822	242.723	242.797	4.19
TL0822	242.797	242.871	3.9
TL0822	242.871	242.945	3.5
TL0822	242.945	243.019	3.58
TL0822	243.019	243.093	3.61
TL0822	243.093	243.167	9.18
TL0822	243.167	243.242	8.75
TL0822	243.242	243.316	8.86
TL0822	243.316	243.390	7.92
TL0822	243.390	243.464	7.6
TL0822	243.464	243.538	8.06
TL0822	243.538	243.612	8.83
TL0822	243.612	243.686	8.2
TL0822	243.686	243.760	7.83
TL0822	243.760	243.834	7.77
TL0822	243.834	243.908	7.69
TL0822	243.908	243.982	7.6
TL0822	243.982	244.056	7.54
TL0822	244.056	244.130	7.4
TL0822	244.130	244.204	7.54
TL0822	244.204	244.278	6.68

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	244.278	244.353	6.62
TL0822	244.353	244.427	6.74
TL0822	244.427	244.501	7.31
TL0822	244.501	244.575	12.85
TL0822	244.575	244.649	8.17
TL0822	244.649	244.723	13.08
TL0822	244.723	244.797	14.7
TL0822	244.797	244.871	15.73
TL0822	244.871	244.945	15.58
TL0822	244.945	245.019	15.09
TL0822	245.019	245.093	15.17
TL0822	245.093	245.167	15.4
TL0822	245.167	245.241	15.58
TL0822	245.241	245.315	14.56
TL0822	245.315	245.390	13.33
TL0822	245.390	245.464	13.69
TL0822	245.464	245.538	13.33
TL0822	245.538	245.612	13.1
TL0822	245.612	245.686	13.05
TL0822	245.686	245.760	12.32
TL0822	245.760	245.834	12.41
TL0822	245.834	245.908	12.49
TL0822	245.908	245.982	7
TL0822	245.982	246.056	6.54
TL0822	246.056	246.130	6.62
TL0822	246.130	246.204	6.37
TL0822	246.204	246.278	6.25
TL0822	246.278	246.352	5.99
TL0822	246.352	246.427	8.89
TL0822	246.427	246.501	9.52
TL0822	246.501	246.575	8.75
TL0822	246.575	246.649	8.58
TL0822	246.649	246.723	8.83

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	246.723	246.797	8.66
TL0822	246.797	246.871	8.58
TL0822	246.871	246.945	8.06
TL0822	246.945	247.019	8.03
TL0822	247.019	247.093	8.09
TL0822	247.093	247.167	11.65
TL0822	247.167	247.241	11.25
TL0822	247.241	247.315	11.36
TL0822	247.315	247.389	11.79
TL0822	247.389	247.463	11.28
TL0822	247.463	247.538	11.19
TL0822	247.538	247.612	11.22
TL0822	247.612	247.686	11.1
TL0822	247.686	247.760	11.02
TL0822	247.760	247.834	10.61
TL0822	247.834	247.908	10.55
TL0822	247.908	247.982	20.29
TL0822	247.982	248.056	9.67
TL0822	248.056	248.130	9.67
TL0822	248.130	248.204	9.84
TL0822	248.204	248.278	15.58
TL0822	248.278	248.352	12.9
TL0822	248.352	248.426	13.02
TL0822	248.426	248.500	13.02
TL0822	248.500	248.575	7.72
TL0822	248.575	248.649	4.59
TL0822	248.649	248.723	4.47
TL0822	248.723	248.797	4.47
TL0822	248.797	248.871	1.98
TL0822	248.871	248.945	2.75
TL0822	248.945	249.019	3.53
TL0822	249.019	249.093	3.3
TL0822	249.093	249.167	3.32

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	249.167	249.241	3.58
TL0822	249.241	249.315	2.92
TL0822	249.315	249.389	2.72
TL0822	249.389	249.463	2.78
TL0822	249.463	249.537	2.72
TL0822	249.537	249.612	7.77
TL0822	249.612	249.686	8.23
TL0822	249.686	249.760	8.4
TL0822	249.760	249.834	8.32
TL0822	249.834	249.908	8.29
TL0822	249.908	249.982	5.91
TL0822	249.982	250.056	5.94
TL0822	250.056	250.130	4.96
TL0822	250.130	250.204	5.33
TL0822	250.204	250.278	5.51
TL0822	250.278	250.352	5.28
TL0822	250.352	250.426	5.05
TL0822	250.426	250.500	5.25
TL0822	250.500	250.574	7.17
TL0822	250.574	250.648	4.64
TL0822	250.648	250.723	4.33
TL0822	250.723	250.797	4.44
TL0822	250.797	250.871	7.77
TL0822	250.871	250.945	6.54
TL0822	250.945	251.019	4.93
TL0822	251.019	251.093	5.28
TL0822	251.093	251.167	5.59
TL0822	251.167	251.241	5.96
TL0822	251.241	251.315	6.17
TL0822	251.315	251.389	5.68
TL0822	251.389	251.463	5.62
TL0822	251.463	251.537	5.3
TL0822	251.537	251.611	4.93

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	251.611	251.685	4.56
TL0822	251.685	251.760	5.68
TL0822	251.760	251.834	5.39
TL0822	251.834	251.908	5.25
TL0822	251.908	251.982	5.19
TL0822	251.982	252.056	4.82
TL0822	252.056	252.130	4.7
TL0822	252.130	252.204	4.73
TL0822	252.204	252.278	6.71
TL0822	252.278	252.352	8.4
TL0822	252.352	252.426	6.97
TL0822	252.426	252.500	6.71
TL0822	252.500	252.574	6.77
TL0822	252.574	252.648	6.71
TL0822	252.648	252.722	7.54
TL0822	252.722	252.797	6.91
TL0822	252.797	252.871	6.48
TL0822	252.871	252.945	6.74
TL0822	252.945	253.019	6.57
TL0822	253.019	253.093	6.17
TL0822	253.093	253.167	2.43
TL0822	253.167	253.241	2.12
TL0822	253.241	253.315	1.86
TL0822	253.315	253.389	1.77
TL0822	253.389	253.463	1.86
TL0822	253.463	253.537	9.35
TL0822	253.537	253.611	8.98
TL0822	253.611	253.685	9.24
TL0822	253.685	253.759	10.12
TL0822	253.759	253.833	9.27
TL0822	253.833	253.908	9.21
TL0822	253.908	253.982	9.21
TL0822	253.982	254.056	9.21

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0822	254.056	254.130	8.66
TL0822	254.130	254.204	8.43
TL0822	254.204	254.278	7.83
TL0822	254.278	254.352	7.89
TL0822	254.352	254.426	7.63
TL0822	254.426	254.500	7.14
TL0822	254.500	254.574	7.2
TL0822	254.574	254.648	7.28
TL0822	254.648	254.722	10.75
TL0822	254.722	254.796	8.72
TL0822	254.796	254.870	8.86
TL0822	254.870	254.945	8.66
TL0822	254.945	255.019	8.49
TL0822	255.019	255.093	8.63
TL0822	255.093	255.167	8.52
TL0822	255.167	255.241	9.04
TL0822	255.241	255.315	10.18
TL0822	255.315	255.389	9.24
TL0822	255.389	255.463	7.37
TL0822	255.463	255.537	7.4
TL0822	255.537	255.611	6.74
TL0822	255.611	255.685	6.62
TL0822	255.685	255.759	6.65
TL0822	255.759	255.833	7.66
TL0822	255.833	255.907	10.32
TL0822	255.907	255.982	10.72
TL0822	255.982	256.056	10.78
TL0822	256.056	256.130	10.95
TL0822	256.130	256.204	10.52
TL0822	256.204	256.278	10.18
TL0822	256.278	256.352	10.15
TL0822	256.352	256.426	10.06
TL0822	256.426	256.500	10.12

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	7.048413979	7.1	0.02
TL0821	7.1	7.151586021	-0.43
TL0821	7.151586021	7.203172042	-0.71
TL0821	7.203172042	7.254758063	-0.91
TL0821	7.254758063	7.306344084	-1.23
TL0821	7.306344084	7.357930105	-1.29
TL0821	7.357930105	7.409516126	-1.34
TL0821	7.409516126	7.461102147	-2.64
TL0821	7.461102147	7.512688168	-3.9
TL0821	7.512688168	7.564274189	-3.81
TL0821	7.564274189	7.61586021	-2.87
TL0821	7.61586021	7.667446231	-5.42
TL0821	7.667446231	7.719032252	-4.82
TL0821	7.719032252	7.770618273	-4.79
TL0821	7.770618273	7.822204294	-5.02
TL0821	7.822204294	7.873790315	-4.93
TL0821	7.873790315	7.925376336	-5.07
TL0821	7.925376336	7.976962357	-4.07
TL0821	7.976962357	8.028548378	-4.27
TL0821	8.028548378	8.080134399	-4.7
TL0821	8.080134399	8.13172042	-4.87
TL0821	8.13172042	8.183306441	-4.53
TL0821	8.183306441	8.234892462	-3.9
TL0821	8.234892462	8.286478483	-5.68
TL0821	8.286478483	8.338064504	-5.07
TL0821	8.338064504	8.389650525	-4.87
TL0821	8.389650525	8.441236546	-5.51
TL0821	8.441236546	8.492822567	-5.53
TL0821	8.492822567	8.544408588	-5.1
TL0821	8.544408588	8.595994609	-3.87
TL0821	8.595994609	8.64758063	-5.3
TL0821	8.64758063	8.699166651	-6.91
TL0821	8.699166651	8.750752672	-6.62

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	8.750752672	8.802338693	-6.8
TL0821	8.802338693	8.853924714	-6.91
TL0821	8.853924714	8.905510735	-6.85
TL0821	8.905510735	8.957096756	-3.87
TL0821	8.957096756	9.008682777	-3.7
TL0821	9.008682777	9.060268798	-3.75
TL0821	9.060268798	9.111854819	-3.58
TL0821	9.111854819	9.16344084	-3.55
TL0821	9.16344084	9.215026861	-2.64
TL0821	9.215026861	9.266612882	-1.32
TL0821	9.266612882	9.318198903	-3.04
TL0821	9.318198903	9.369784924	-3.47
TL0821	9.369784924	9.421370945	-3.78
TL0821	9.421370945	9.472956966	-3.87
TL0821	9.472956966	9.524542987	-3.04
TL0821	9.524542987	9.576129008	-2.89
TL0821	9.576129008	9.627715029	-3.07
TL0821	9.627715029	9.67930105	-3.12
TL0821	9.67930105	9.730887071	-3.27
TL0821	9.730887071	9.782473092	-2.95
TL0821	9.782473092	9.834059113	-1.8
TL0821	9.834059113	9.885645134	-2.75
TL0821	9.885645134	9.937231155	-2.92
TL0821	9.937231155	9.988817176	-2.87
TL0821	9.988817176	10.0404032	-2.12
TL0821	10.0404032	10.09198922	-1.98
TL0821	10.09198922	10.14357524	-2.03
TL0821	10.14357524	10.19516126	-2.06
TL0821	10.19516126	10.24674728	-1.98
TL0821	10.24674728	10.2983333	-1.92
TL0821	10.2983333	10.34991932	-2.26
TL0821	10.34991932	10.40150534	-2.26
TL0821	10.40150534	10.45309137	-2.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	10.45309137	10.50467739	-2.41
TL0821	10.50467739	10.55626341	-2.09
TL0821	10.55626341	10.60784943	-2.43
TL0821	10.60784943	10.65943545	-2.58
TL0821	10.65943545	10.71102147	-1.72
TL0821	10.71102147	10.76260749	-1.34
TL0821	10.76260749	10.81419351	-1.92
TL0821	10.81419351	10.86577953	-1.86
TL0821	10.86577953	10.91736555	-2.09
TL0821	10.91736555	10.96895158	-2.09
TL0821	10.96895158	11.0205376	-8.69
TL0821	11.0205376	11.07212362	-8.95
TL0821	11.07212362	11.12370964	-8.75
TL0821	11.12370964	11.17529566	-8.61
TL0821	11.17529566	11.22688168	-8.58
TL0821	11.22688168	11.2784677	-8.58
TL0821	11.2784677	11.33005372	-6.83
TL0821	11.33005372	11.38163974	-6.22
TL0821	11.38163974	11.43322576	-6.4
TL0821	11.43322576	11.48481179	-6.45
TL0821	11.48481179	11.53639781	-6.48
TL0821	11.53639781	11.58798383	-6.51
TL0821	11.58798383	11.63956985	-6.42
TL0821	11.63956985	11.69115587	-5.94
TL0821	11.69115587	11.74274189	-6.71
TL0821	11.74274189	11.79432791	-6.54
TL0821	11.79432791	11.84591393	-6.54
TL0821	11.84591393	11.89749995	-6.54
TL0821	11.89749995	11.94908597	-7.03
TL0821	11.94908597	12.000672	-7.34
TL0821	12.000672	12.05225802	-7.34
TL0821	12.05225802	12.10384404	-7.37
TL0821	12.10384404	12.15543006	-7.37

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	12.15543006	12.20701608	-8.09
TL0821	12.20701608	12.2586021	-7.8
TL0821	12.2586021	12.31018812	-5.79
TL0821	12.31018812	12.36177414	-5.45
TL0821	12.36177414	12.41336016	-6.14
TL0821	12.41336016	12.46494618	-6.19
TL0821	12.46494618	12.51653221	-6.22
TL0821	12.51653221	12.56811823	-6.22
TL0821	12.56811823	12.61970425	-5.33
TL0821	12.61970425	12.67129027	-6.62
TL0821	12.67129027	12.72287629	-6.65
TL0821	12.72287629	12.77446231	-6.71
TL0821	12.77446231	12.82604833	-5.39
TL0821	12.82604833	12.87763435	-4.87
TL0821	12.87763435	12.92922037	-6.45
TL0821	12.92922037	12.98080639	-6.02
TL0821	12.98080639	13.03239242	-6.51
TL0821	13.03239242	13.08397844	-6.68
TL0821	13.08397844	13.13556446	-6.77
TL0821	13.13556446	13.18715048	-6.45
TL0821	13.18715048	13.2387365	-6.74
TL0821	13.2387365	13.29032252	-6.83
TL0821	13.29032252	13.34190854	-7.72
TL0821	13.34190854	13.39349456	-7.66
TL0821	13.39349456	13.44508058	-7.72
TL0821	13.44508058	13.4966666	-7.83
TL0821	13.4966666	13.54825263	-3.93
TL0821	13.54825263	13.59983865	-4.59
TL0821	13.59983865	13.65142467	-3.64
TL0821	13.65142467	13.70301069	-4.13
TL0821	13.70301069	13.75459671	-4.44
TL0821	13.75459671	13.80618273	-0.25
TL0821	13.80618273	13.85776875	-1.86

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	13.85776875	13.90935477	-3.75
TL0821	13.90935477	13.96094079	-3.73
TL0821	13.96094079	14.01252681	-3.78
TL0821	14.01252681	14.06411284	-4.1
TL0821	14.06411284	14.11569886	-5.25
TL0821	14.11569886	14.16728488	-4.99
TL0821	14.16728488	14.2188709	-5.19
TL0821	14.2188709	14.27045692	-5.25
TL0821	14.27045692	14.32204294	-4.85
TL0821	14.32204294	14.37362896	-4.1
TL0821	14.37362896	14.42521498	-4.1
TL0821	14.42521498	14.476801	-3.9
TL0821	14.476801	14.52838702	-4.04
TL0821	14.52838702	14.57997305	-3.93
TL0821	14.57997305	14.63155907	-4.3
TL0821	14.63155907	14.68314509	-4.24
TL0821	14.68314509	14.73473111	-4.13
TL0821	14.73473111	14.78631713	-4.41
TL0821	14.78631713	14.83790315	-4.44
TL0821	14.83790315	14.88948917	-2.15
TL0821	14.88948917	14.94107519	-1.14
TL0821	14.94107519	14.99266121	-1.09
TL0821	14.99266121	15.04424723	-0.83
TL0821	15.04424723	15.09583326	-0.8
TL0821	15.09583326	15.14741928	-2.18
TL0821	15.14741928	15.1990053	-2.38
TL0821	15.1990053	15.25059132	-3.27
TL0821	15.25059132	15.30217734	-3.35
TL0821	15.30217734	15.35376336	-4.62
TL0821	15.35376336	15.40534938	-4.93
TL0821	15.40534938	15.4569354	-4.64
TL0821	15.4569354	15.50852142	-4.76
TL0821	15.50852142	15.56010744	-4.64

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	15.56010744	15.61169347	-4.82
TL0821	15.61169347	15.66327949	-4.99
TL0821	15.66327949	15.71486551	-5.05
TL0821	15.71486551	15.76645153	-5.1
TL0821	15.76645153	15.81803755	-5.07
TL0821	15.81803755	15.86962357	-4.3
TL0821	15.86962357	15.92120959	-4.1
TL0821	15.92120959	15.97279561	-3.58
TL0821	15.97279561	16.02438163	-3.07
TL0821	16.02438163	16.07596765	-4.53
TL0821	16.07596765	16.12755368	-3.78
TL0821	16.12755368	16.1791397	-3.01
TL0821	16.1791397	16.23072572	-4.19
TL0821	16.23072572	16.28231174	-4.21
TL0821	16.28231174	16.33389776	-4.24
TL0821	16.33389776	16.38548378	-4.24
TL0821	16.38548378	16.4370698	-6.85
TL0821	16.4370698	16.48865582	-5.82
TL0821	16.48865582	16.54024184	-6.68
TL0821	16.54024184	16.59182786	-6.62
TL0821	16.59182786	16.64341389	-5.68
TL0821	16.64341389	16.69499991	-5.74
TL0821	16.69499991	16.74658593	-5.16
TL0821	16.74658593	16.79817195	-4.07
TL0821	16.79817195	16.84975797	-4.04
TL0821	16.84975797	16.90134399	-2.75
TL0821	16.90134399	16.95293001	-4.04
TL0821	16.95293001	17.00451603	-4.04
TL0821	17.00451603	17.05610205	-5.76
TL0821	17.05610205	17.10768807	-3.35
TL0821	17.10768807	17.1592741	-4.85
TL0821	17.1592741	17.21086012	-4.67
TL0821	17.21086012	17.26244614	-6.45

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	17.26244614	17.31403216	-7.17
TL0821	17.31403216	17.36561818	-6.51
TL0821	17.36561818	17.4172042	-6.6
TL0821	17.4172042	17.46879022	-7.49
TL0821	17.46879022	17.52037624	-7.46
TL0821	17.52037624	17.57196226	-7.49
TL0821	17.57196226	17.62354828	-7.17
TL0821	17.62354828	17.67513431	-7.74
TL0821	17.67513431	17.72672033	-7.83
TL0821	17.72672033	17.77830635	-7.83
TL0821	17.77830635	17.82989237	-8
TL0821	17.82989237	17.88147839	-2.55
TL0821	17.88147839	17.93306441	-3.78
TL0821	17.93306441	17.98465043	-4.73
TL0821	17.98465043	18.03623645	-5.33
TL0821	18.03623645	18.08782247	-9.58
TL0821	18.08782247	18.13940849	-9.35
TL0821	18.13940849	18.19099452	-9.72
TL0821	18.19099452	18.24258054	-7.34
TL0821	18.24258054	18.29416656	-6.91
TL0821	18.29416656	18.34575258	-7.57
TL0821	18.34575258	18.3973386	-6.57
TL0821	18.3973386	18.44892462	-7.51
TL0821	18.44892462	18.50051064	-10.07
TL0821	18.50051064	18.55209666	-9.09
TL0821	18.55209666	18.60368268	-9.44
TL0821	18.60368268	18.6552687	-9.27
TL0821	18.6552687	18.70685473	-9.75
TL0821	18.70685473	18.75844075	-9.49
TL0821	18.75844075	18.81002677	-9.09
TL0821	18.81002677	18.86161279	-8.92
TL0821	18.86161279	18.91319881	-8.75
TL0821	18.91319881	18.96478483	-8.98

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	18.96478483	19.01637085	-8.46
TL0821	19.01637085	19.06795687	-8.92
TL0821	19.06795687	19.11954289	-10.1
TL0821	19.11954289	19.17112891	-10.18
TL0821	19.17112891	19.22271494	-10.24
TL0821	19.22271494	19.27430096	-7.34
TL0821	19.27430096	19.32588698	-3.24
TL0821	19.32588698	19.377473	-3.07
TL0821	19.377473	19.42905902	-2.49
TL0821	19.42905902	19.48064504	-1.92
TL0821	19.48064504	19.53223106	-3.58
TL0821	19.53223106	19.58381708	-4.85
TL0821	19.58381708	19.6354031	-4.62
TL0821	19.6354031	19.68698912	-4.67
TL0821	19.68698912	19.73857514	-5.13
TL0821	19.73857514	19.79016117	-5.28
TL0821	19.79016117	19.84174719	-5.42
TL0821	19.84174719	19.89333321	-5.79
TL0821	19.89333321	19.94491923	-10.07
TL0821	19.94491923	19.99650525	-9.18
TL0821	19.99650525	20.04809127	-9.52
TL0821	20.04809127	20.09967729	-10.07
TL0821	20.09967729	20.15126331	-10.3
TL0821	20.15126331	20.20284933	-10.76
TL0821	20.20284933	20.25443535	-13.31
TL0821	20.25443535	20.30602138	-13
TL0821	20.30602138	20.3576074	-11.33
TL0821	20.3576074	20.40919342	-12.48
TL0821	20.40919342	20.46077944	-11.7
TL0821	20.46077944	20.51236546	-11.02
TL0821	20.51236546	20.56395148	-9.95
TL0821	20.56395148	20.6155375	-10.61
TL0821	20.6155375	20.66712352	-9.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	20.66712352	20.71870954	-9.29
TL0821	20.71870954	20.77029556	-11.04
TL0821	20.77029556	20.82188159	-10.36
TL0821	20.82188159	20.87346761	-12.68
TL0821	20.87346761	20.92505363	-12.68
TL0821	20.92505363	20.97663965	-12.77
TL0821	20.97663965	21.02822567	-12.88
TL0821	21.02822567	21.07981169	-12.82
TL0821	21.07981169	21.13139771	-8.61
TL0821	21.13139771	21.18298373	-1.98
TL0821	21.18298373	21.23456975	-3.93
TL0821	21.23456975	21.28615577	-4.73
TL0821	21.28615577	21.3377418	-4.67
TL0821	21.3377418	21.38932782	-3.44
TL0821	21.38932782	21.44091384	-4.33
TL0821	21.44091384	21.49249986	-5.51
TL0821	21.49249986	21.54408588	-7.97
TL0821	21.54408588	21.5956719	-7.37
TL0821	21.5956719	21.64725792	-4.7
TL0821	21.64725792	21.69884394	-5.48
TL0821	21.69884394	21.75042996	-7.06
TL0821	21.75042996	21.80201598	-6.42
TL0821	21.80201598	21.85360201	-6.68
TL0821	21.85360201	21.90518803	-5.56
TL0821	21.90518803	21.95677405	-2.78
TL0821	21.95677405	22.00836007	-5.82
TL0821	22.00836007	22.05994609	-4.93
TL0821	22.05994609	22.11153211	-3.67
TL0821	22.11153211	22.16311813	-7.69
TL0821	22.16311813	22.21470415	-7.63
TL0821	22.21470415	22.26629017	-8.78
TL0821	22.26629017	22.31787619	-9.47
TL0821	22.31787619	22.36946222	-9.58

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	22.36946222	22.42104824	-9.61
TL0821	22.42104824	22.47263426	-9.58
TL0821	22.47263426	22.52422028	-9.64
TL0821	22.52422028	22.5758063	-3.38
TL0821	22.5758063	22.62739232	-1.83
TL0821	22.62739232	22.67897834	-4.01
TL0821	22.67897834	22.73056436	-2.81
TL0821	22.73056436	22.78215038	-3.84
TL0821	22.78215038	22.8337364	-1.8
TL0821	22.8337364	22.88532243	-3.09
TL0821	22.88532243	22.93690845	-4.85
TL0821	22.93690845	22.98849447	-4.99
TL0821	22.98849447	23.04008049	-5.39
TL0821	23.04008049	23.09166651	-5.56
TL0821	23.09166651	23.14325253	-1.98
TL0821	23.14325253	23.19483855	-2.2
TL0821	23.19483855	23.24642457	-2.12
TL0821	23.24642457	23.29801059	-2.06
TL0821	23.29801059	23.34959661	-1.98
TL0821	23.34959661	23.40118264	-1.6
TL0821	23.40118264	23.45276866	-1.66
TL0821	23.45276866	23.50435468	-2.2
TL0821	23.50435468	23.5559407	-1.95
TL0821	23.5559407	23.60752672	-2.03
TL0821	23.60752672	23.65911274	-1.98
TL0821	23.65911274	23.71069876	-2.23
TL0821	23.71069876	23.76228478	-2.41
TL0821	23.76228478	23.8138708	-1.46
TL0821	23.8138708	23.86545682	-2.23
TL0821	23.86545682	23.91704285	-2.87
TL0821	23.91704285	23.96862887	-2.89
TL0821	23.96862887	24.02021489	-2.98
TL0821	24.02021489	24.07180091	-3.04

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	24.07180091	24.12338693	-10.1
TL0821	24.12338693	24.17497295	-11.16
TL0821	24.17497295	24.22655897	-12.45
TL0821	24.22655897	24.27814499	-10.21
TL0821	24.27814499	24.32973101	-10.07
TL0821	24.32973101	24.38131703	-9.75
TL0821	24.38131703	24.43290306	-9.55
TL0821	24.43290306	24.48448908	-9.06
TL0821	24.48448908	24.5360751	-8.52
TL0821	24.5360751	24.58766112	-9.44
TL0821	24.58766112	24.63924714	-7.46
TL0821	24.63924714	24.69083316	-5.42
TL0821	24.69083316	24.74241918	-7.34
TL0821	24.74241918	24.7940052	-0.22
TL0821	24.7940052	24.84559122	-3.64
TL0821	24.84559122	24.89717724	-8.2
TL0821	24.89717724	24.94876327	-5.07
TL0821	24.94876327	25.00034929	-2.09
TL0821	25.00034929	25.05193531	-7.69
TL0821	25.05193531	25.10352133	-8.61
TL0821	25.10352133	25.15510735	-8.66
TL0821	25.15510735	25.20669337	-8.75
TL0821	25.20669337	25.25827939	-8.61
TL0821	25.25827939	25.30986541	-8.12
TL0821	25.30986541	25.36145143	-7.66
TL0821	25.36145143	25.41303745	-8.35
TL0821	25.41303745	25.46462348	-8.95
TL0821	25.46462348	25.5162095	-9.15
TL0821	25.5162095	25.56779552	-9.15
TL0821	25.56779552	25.61938154	-8.17
TL0821	25.61938154	25.67096756	-4.93
TL0821	25.67096756	25.72255358	-7.72
TL0821	25.72255358	25.7741396	-7.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	25.7741396	25.82572562	-6.85
TL0821	25.82572562	25.87731164	-7.86
TL0821	25.87731164	25.92889766	-8.06
TL0821	25.92889766	25.98048369	-7.31
TL0821	25.98048369	26.03206971	-7.77
TL0821	26.03206971	26.08365573	-6.77
TL0821	26.08365573	26.13524175	-6.4
TL0821	26.13524175	26.18682777	-6.68
TL0821	26.18682777	26.23841379	-6.19
TL0821	26.23841379	26.28999981	-7.6
TL0821	26.28999981	26.34158583	-8.63
TL0821	26.34158583	26.39317185	-6.37
TL0821	26.39317185	26.44475787	-5.71
TL0821	26.44475787	26.4963439	-5.48
TL0821	26.4963439	26.54792992	-6.17
TL0821	26.54792992	26.59951594	-6.22
TL0821	26.59951594	26.65110196	-4.73
TL0821	26.65110196	26.70268798	-3.18
TL0821	26.70268798	26.754274	-2.35
TL0821	26.754274	26.80586002	-6.17
TL0821	26.80586002	26.85744604	-8.43
TL0821	26.85744604	26.90903206	-8.29
TL0821	26.90903206	26.96061808	-8.4
TL0821	26.96061808	27.01220411	-8.43
TL0821	27.01220411	27.06379013	-8.35
TL0821	27.06379013	27.11537615	-8.09
TL0821	27.11537615	27.16696217	-7.92
TL0821	27.16696217	27.21854819	-7.51
TL0821	27.21854819	27.27013421	-8.06
TL0821	27.27013421	27.32172023	-6.68
TL0821	27.32172023	27.37330625	-7.4
TL0821	27.37330625	27.42489227	-6.71
TL0821	27.42489227	27.47647829	-7.14

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	27.47647829	27.52806432	-6.6
TL0821	27.52806432	27.57965034	-6.31
TL0821	27.57965034	27.63123636	-6.54
TL0821	27.63123636	27.68282238	-6.19
TL0821	27.68282238	27.7344084	-8.09
TL0821	27.7344084	27.78599442	-8
TL0821	27.78599442	27.83758044	-8.06
TL0821	27.83758044	27.88916646	-8.09
TL0821	27.88916646	27.94075248	-0.2
TL0821	27.94075248	27.9923385	4.99
TL0821	27.9923385	28.04392453	4.7
TL0821	28.04392453	28.09551055	3.87
TL0821	28.09551055	28.14709657	3.7
TL0821	28.14709657	28.19868259	3.78
TL0821	28.19868259	28.25026861	3.58
TL0821	28.25026861	28.30185463	5.19
TL0821	28.30185463	28.35344065	4.1
TL0821	28.35344065	28.40502667	4.04
TL0821	28.40502667	28.45661269	3.67
TL0821	28.45661269	28.50819871	3.61
TL0821	28.50819871	28.55978474	3.32
TL0821	28.55978474	28.61137076	3.32
TL0821	28.61137076	28.66295678	1.29
TL0821	28.66295678	28.7145428	-0.02
TL0821	28.7145428	28.76612882	0.11
TL0821	28.76612882	28.81771484	-1.66
TL0821	28.81771484	28.86930086	-1.43
TL0821	28.86930086	28.92088688	-1.86
TL0821	28.92088688	28.9724729	-1.86
TL0821	28.9724729	29.02405892	0.66
TL0821	29.02405892	29.07564495	0.63
TL0821	29.07564495	29.12723097	-0.51
TL0821	29.12723097	29.17881699	-0.71

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	29.17881699	29.23040301	-0.54
TL0821	29.23040301	29.28198903	-0.91
TL0821	29.28198903	29.33357505	-4.79
TL0821	29.33357505	29.38516107	-4.62
TL0821	29.38516107	29.43674709	-4.44
TL0821	29.43674709	29.48833311	-5.28
TL0821	29.48833311	29.53991913	-5.36
TL0821	29.53991913	29.59150516	-5.42
TL0821	29.59150516	29.64309118	-5.39
TL0821	29.64309118	29.6946772	-2.32
TL0821	29.6946772	29.74626322	-2.55
TL0821	29.74626322	29.79784924	-2.69
TL0821	29.79784924	29.84943526	-0.86
TL0821	29.84943526	29.90102128	-0.83
TL0821	29.90102128	29.9526073	-0.86
TL0821	29.9526073	30.00419332	-1.83
TL0821	30.00419332	30.05577934	-2.66
TL0821	30.05577934	30.10736537	-1.34
TL0821	30.10736537	30.15895139	-2.52
TL0821	30.15895139	30.21053741	-2.46
TL0821	30.21053741	30.26212343	-2.06
TL0821	30.26212343	30.31370945	-2.69
TL0821	30.31370945	30.36529547	-2.95
TL0821	30.36529547	30.41688149	-2.84
TL0821	30.41688149	30.46846751	-4.24
TL0821	30.46846751	30.52005353	-4.36
TL0821	30.52005353	30.57163955	-3.75
TL0821	30.57163955	30.62322558	-3.93
TL0821	30.62322558	30.6748116	-3.98
TL0821	30.6748116	30.72639762	-3.93
TL0821	30.72639762	30.77798364	-3.78
TL0821	30.77798364	30.82956966	-3.44
TL0821	30.82956966	30.88115568	-3.41

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	30.88115568	30.9327417	-3.44
TL0821	30.9327417	30.98432772	-3.55
TL0821	30.98432772	31.03591374	-0.6
TL0821	31.03591374	31.08749976	0.14
TL0821	31.08749976	31.13908579	0.45
TL0821	31.13908579	31.19067181	0.68
TL0821	31.19067181	31.24225783	0.63
TL0821	31.24225783	31.29384385	0.08
TL0821	31.29384385	31.34542987	-0.11
TL0821	31.34542987	31.39701589	0.02
TL0821	31.39701589	31.44860191	-0.6
TL0821	31.44860191	31.50018793	-1.34
TL0821	31.50018793	31.55177395	-1.06
TL0821	31.55177395	31.60335997	-1.14
TL0821	31.60335997	31.654946	-1
TL0821	31.654946	31.70653202	-0.8
TL0821	31.70653202	31.75811804	-1.34
TL0821	31.75811804	31.80970406	0.25
TL0821	31.80970406	31.86129008	-1.03
TL0821	31.86129008	31.9128761	-0.51
TL0821	31.9128761	31.96446212	-0.66
TL0821	31.96446212	32.01604814	-0.88
TL0821	32.01604814	32.06763416	-0.57
TL0821	32.06763416	32.11922018	-0.2
TL0821	32.11922018	32.17080621	-0.11
TL0821	32.17080621	32.22239223	-1.6
TL0821	32.22239223	32.27397825	-1.63
TL0821	32.27397825	32.32556427	-1.6
TL0821	32.32556427	32.37715029	-0.94
TL0821	32.37715029	32.42873631	-0.63
TL0821	32.42873631	32.48032233	-1.32
TL0821	32.48032233	32.53190835	-3.3
TL0821	32.53190835	32.58349437	-3.47

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	32.58349437	32.63508039	-4.1
TL0821	32.63508039	32.68666642	-2.64
TL0821	32.68666642	32.73825244	-3.73
TL0821	32.73825244	32.78983846	-3.61
TL0821	32.78983846	32.84142448	-3.78
TL0821	32.84142448	32.8930105	-3.81
TL0821	32.8930105	32.94459652	-3.96
TL0821	32.94459652	32.99618254	-8.83
TL0821	32.99618254	33.04776856	-9.01
TL0821	33.04776856	33.09935458	-8.78
TL0821	33.09935458	33.1509406	-8.75
TL0821	33.1509406	33.20252663	-9.01
TL0821	33.20252663	33.25411265	-9.06
TL0821	33.25411265	33.30569867	-8.63
TL0821	33.30569867	33.35728469	-7.8
TL0821	33.35728469	33.40887071	-5.19
TL0821	33.40887071	33.46045673	-9.47
TL0821	33.46045673	33.51204275	-9.49
TL0821	33.51204275	33.56362877	-9.49
TL0821	33.56362877	33.61521479	-9.52
TL0821	33.61521479	33.66680081	0.43
TL0821	33.66680081	33.71838684	1.23
TL0821	33.71838684	33.76997286	1.57
TL0821	33.76997286	33.82155888	2.06
TL0821	33.82155888	33.8731449	1.8
TL0821	33.8731449	33.92473092	1.72
TL0821	33.92473092	33.97631694	0.68
TL0821	33.97631694	34.02790296	0.74
TL0821	34.02790296	34.07948898	0.74
TL0821	34.07948898	34.131075	0.45
TL0821	34.131075	34.18266102	1.03
TL0821	34.18266102	34.23424705	0.17
TL0821	34.23424705	34.28583307	-0.11

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	34.28583307	34.33741909	0.83
TL0821	34.33741909	34.38900511	1.46
TL0821	34.38900511	34.44059113	5.02
TL0821	34.44059113	34.49217715	0.45
TL0821	34.49217715	34.54376317	0.45
TL0821	34.54376317	34.59534919	0.83
TL0821	34.59534919	34.64693521	-3.41
TL0821	34.64693521	34.69852123	-2.89
TL0821	34.69852123	34.75010726	-3.18
TL0821	34.75010726	34.80169328	-1.6
TL0821	34.80169328	34.8532793	-3.01
TL0821	34.8532793	34.90486532	-4.07
TL0821	34.90486532	34.95645134	-3.81
TL0821	34.95645134	35.00803736	-5.79
TL0821	35.00803736	35.05962338	-6.65
TL0821	35.05962338	35.1112094	-7.4
TL0821	35.1112094	35.16279542	-7.23
TL0821	35.16279542	35.21438144	-13.51
TL0821	35.21438144	35.26596747	-13.68
TL0821	35.26596747	35.31755349	-13.77
TL0821	35.31755349	35.36913951	-13.97
TL0821	35.36913951	35.42072553	-12.05
TL0821	35.42072553	35.47231155	-15.26
TL0821	35.47231155	35.52389757	-14.6
TL0821	35.52389757	35.57548359	-15.61
TL0821	35.57548359	35.62706961	-15.95
TL0821	35.62706961	35.67865563	-15.92
TL0821	35.67865563	35.73024165	-15.92
TL0821	35.73024165	35.78182768	-15.89
TL0821	35.78182768	35.8334137	-12.85
TL0821	35.8334137	35.88499972	-16.07
TL0821	35.88499972	35.93658574	-19.4
TL0821	35.93658574	35.98817176	-18.22

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	35.98817176	36.03975778	-18.62
TL0821	36.03975778	36.0913438	-17.79
TL0821	36.0913438	36.14292982	-17.79
TL0821	36.14292982	36.19451584	-17.82
TL0821	36.19451584	36.24610186	-17.79
TL0821	36.24610186	36.29768789	-17.65
TL0821	36.29768789	36.34927391	-17.19
TL0821	36.34927391	36.40085993	-17.19
TL0821	36.40085993	36.45244595	-17.82
TL0821	36.45244595	36.50403197	-17.85
TL0821	36.50403197	36.55561799	-17.73
TL0821	36.55561799	36.60720401	-17.88
TL0821	36.60720401	36.65879003	-17.07
TL0821	36.65879003	36.71037605	-17.5
TL0821	36.71037605	36.76196207	-17.62
TL0821	36.76196207	36.8135481	-16.7
TL0821	36.8135481	36.86513412	-16.93
TL0821	36.86513412	36.91672014	-16.3
TL0821	36.91672014	36.96830616	-17.13
TL0821	36.96830616	37.01989218	-17.39
TL0821	37.01989218	37.0714782	-17.42
TL0821	37.0714782	37.12306422	-17.42
TL0821	37.12306422	37.17465024	-11.5
TL0821	37.17465024	37.22623626	-11.27
TL0821	37.22623626	37.27782228	-11.1
TL0821	37.27782228	37.32940831	-11.42
TL0821	37.32940831	37.38099433	-13.48
TL0821	37.38099433	37.43258035	-19.45
TL0821	37.43258035	37.48416637	-19.63
TL0821	37.48416637	37.53575239	-19.37
TL0821	37.53575239	37.58733841	-19.4
TL0821	37.58733841	37.63892443	-19.8
TL0821	37.63892443	37.69051045	-19.65

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	37.69051045	37.74209647	-19.77
TL0821	37.74209647	37.79368249	-19.8
TL0821	37.79368249	37.84526852	-19.45
TL0821	37.84526852	37.89685454	-19.45
TL0821	37.89685454	37.94844056	-19.42
TL0821	37.94844056	38.00002658	-18.51
TL0821	38.00002658	38.0516126	-18.79
TL0821	38.0516126	38.10319862	-19.05
TL0821	38.10319862	38.15478464	-18.97
TL0821	38.15478464	38.20637066	-18.97
TL0821	38.20637066	38.25795668	-18.97
TL0821	38.25795668	38.3095427	-19.02
TL0821	38.3095427	38.36112873	-16.33
TL0821	38.36112873	38.41271475	-15.61
TL0821	38.41271475	38.46430077	-14.43
TL0821	38.46430077	38.51588679	-16.84
TL0821	38.51588679	38.56747281	-16.67
TL0821	38.56747281	38.61905883	-15.87
TL0821	38.61905883	38.67064485	-16.15
TL0821	38.67064485	38.72223087	-16.21
TL0821	38.72223087	38.77381689	-16.38
TL0821	38.77381689	38.82540291	-16.27
TL0821	38.82540291	38.87698894	-16.27
TL0821	38.87698894	38.92857496	-16.3
TL0821	38.92857496	38.98016098	-16.5
TL0821	38.98016098	39.031747	-16.33
TL0821	39.031747	39.08333302	-16.96
TL0821	39.08333302	39.13491904	-16.87
TL0821	39.13491904	39.18650506	-16.53
TL0821	39.18650506	39.23809108	-7.49
TL0821	39.23809108	39.2896771	-16.73
TL0821	39.2896771	39.34126312	-17.42
TL0821	39.34126312	39.39284915	-17.42

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	39.39284915	39.44443517	-17.39
TL0821	39.44443517	39.49602119	-17.04
TL0821	39.49602119	39.54760721	-15.87
TL0821	39.54760721	39.59919323	-15.61
TL0821	39.59919323	39.65077925	-15.23
TL0821	39.65077925	39.70236527	-14.8
TL0821	39.70236527	39.75395129	-14.6
TL0821	39.75395129	39.80553731	-14.49
TL0821	39.80553731	39.85712333	-13.83
TL0821	39.85712333	39.90870936	-14.92
TL0821	39.90870936	39.96029538	-11.85
TL0821	39.96029538	40.0118814	-11.88
TL0821	40.0118814	40.06346742	-11.73
TL0821	40.06346742	40.11505344	-9.29
TL0821	40.11505344	40.16663946	-11.39
TL0821	40.16663946	40.21822548	-11.82
TL0821	40.21822548	40.2698115	-11.27
TL0821	40.2698115	40.32139752	-12.16
TL0821	40.32139752	40.37298354	-12.16
TL0821	40.37298354	40.42456957	-12.16
TL0821	40.42456957	40.47615559	-11.88
TL0821	40.47615559	40.52774161	-12.19
TL0821	40.52774161	40.57932763	-13.71
TL0821	40.57932763	40.63091365	-16.1
TL0821	40.63091365	40.68249967	-11.56
TL0821	40.68249967	40.73408569	-17.1
TL0821	40.73408569	40.78567171	-17.22
TL0821	40.78567171	40.83725773	-17.22
TL0821	40.83725773	40.88884375	-17.19
TL0821	40.88884375	40.94042978	-13.28
TL0821	40.94042978	40.9920158	-10.87
TL0821	40.9920158	41.04360182	-11.85
TL0821	41.04360182	41.09518784	-7.77

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	41.09518784	41.14677386	-11.85
TL0821	41.14677386	41.19835988	-11.62
TL0821	41.19835988	41.2499459	-11.65
TL0821	41.2499459	41.30153192	-11.27
TL0821	41.30153192	41.35311794	-11.85
TL0821	41.35311794	41.40470396	-11.25
TL0821	41.40470396	41.45628999	-11.45
TL0821	41.45628999	41.50787601	-11.85
TL0821	41.50787601	41.55946203	-9.32
TL0821	41.55946203	41.61104805	-11.79
TL0821	41.61104805	41.66263407	-13.17
TL0821	41.66263407	41.71422009	-12.28
TL0821	41.71422009	41.76580611	-10.84
TL0821	41.76580611	41.81739213	7.54
TL0821	41.81739213	41.86897815	-14.83
TL0821	41.86897815	41.92056417	-14.8
TL0821	41.92056417	41.9721502	-14.8
TL0821	41.9721502	42.02373622	-9.09
TL0821	42.02373622	42.07532224	-8.92
TL0821	42.07532224	42.12690826	-8.61
TL0821	42.12690826	42.17849428	-10.01
TL0821	42.17849428	42.2300803	-10.36
TL0821	42.2300803	42.28166632	-10.27
TL0821	42.28166632	42.33325234	-10.27
TL0821	42.33325234	42.38483836	-7.94
TL0821	42.38483836	42.43642438	-5.94
TL0821	42.43642438	42.48801041	-7.92
TL0821	42.48801041	42.53959643	-8.26
TL0821	42.53959643	42.59118245	-8.49
TL0821	42.59118245	42.64276847	-9.29
TL0821	42.64276847	42.69435449	-9.44
TL0821	42.69435449	42.74594051	-9.72
TL0821	42.74594051	42.79752653	-9.7

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	42.79752653	42.84911255	-9.41
TL0821	42.84911255	42.90069857	-8.98
TL0821	42.90069857	42.95228459	-9.47
TL0821	42.95228459	43.00387062	-9.58
TL0821	43.00387062	43.05545664	-9.72
TL0821	43.05545664	43.10704266	-9.72
TL0821	43.10704266	43.15862868	-8.43
TL0821	43.15862868	43.2102147	-7.49
TL0821	43.2102147	43.26180072	-7.66
TL0821	43.26180072	43.31338674	-9.64
TL0821	43.31338674	43.36497276	-10.53
TL0821	43.36497276	43.41655878	-10.5
TL0821	43.41655878	43.4681448	-10.47
TL0821	43.4681448	43.51973083	-8.32
TL0821	43.51973083	43.57131685	-9.29
TL0821	43.57131685	43.62290287	-7.4
TL0821	43.62290287	43.67448889	-8.46
TL0821	43.67448889	43.72607491	-9.24
TL0821	43.72607491	43.77766093	-9.38
TL0821	43.77766093	43.82924695	-8.95
TL0821	43.82924695	43.88083297	-8.95
TL0821	43.88083297	43.93241899	-10.5
TL0821	43.93241899	43.98400501	-10.79
TL0821	43.98400501	44.03559104	-10.53
TL0821	44.03559104	44.08717706	-10.38
TL0821	44.08717706	44.13876308	-10.59
TL0821	44.13876308	44.1903491	-10.1
TL0821	44.1903491	44.24193512	-10.36
TL0821	44.24193512	44.29352114	-10.3
TL0821	44.29352114	44.34510716	-11.3
TL0821	44.34510716	44.39669318	-11.56
TL0821	44.39669318	44.4482792	-11.5
TL0821	44.4482792	44.49986522	-11.45

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	44.49986522	44.55145125	-6.48
TL0821	44.55145125	44.60303727	-4.07
TL0821	44.60303727	44.65462329	-6.8
TL0821	44.65462329	44.70620931	-9.15
TL0821	44.70620931	44.75779533	-7.97
TL0821	44.75779533	44.80938135	-6.77
TL0821	44.80938135	44.86096737	-7.54
TL0821	44.86096737	44.91255339	-8.81
TL0821	44.91255339	44.96413941	-8.75
TL0821	44.96413941	45.01572543	-8.86
TL0821	45.01572543	45.06731146	-8.29
TL0821	45.06731146	45.11889748	-13.37
TL0821	45.11889748	45.1704835	-13.51
TL0821	45.1704835	45.22206952	-14.23
TL0821	45.22206952	45.27365554	-13.63
TL0821	45.27365554	45.32524156	-9.81
TL0821	45.32524156	45.37682758	-9.61
TL0821	45.37682758	45.4284136	-11.68
TL0821	45.4284136	45.48	-11.59
TL0821	45.48	45.54465035	-0.02
TL0821	45.54465035	45.6093007	0.11
TL0821	45.6093007	45.67395105	0.11
TL0821	45.67395105	45.7386014	-0.05
TL0821	45.7386014	45.80325175	-0.08
TL0821	45.80325175	45.86790209	-0.08
TL0821	45.86790209	45.93255244	-0.05
TL0821	45.93255244	45.99720279	4.1
TL0821	45.99720279	46.06185314	6.77
TL0821	46.06185314	46.12650349	7.06
TL0821	46.12650349	46.19115384	6.65
TL0821	46.19115384	46.25580419	6.22
TL0821	46.25580419	46.32045454	6.42
TL0821	46.32045454	46.38510489	6.6

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	46.38510489	46.44975524	6.48
TL0821	46.44975524	46.51440558	5.65
TL0821	46.51440558	46.57905593	5.28
TL0821	46.57905593	46.64370628	5.28
TL0821	46.64370628	46.70835663	4.67
TL0821	46.70835663	46.77300698	4.99
TL0821	46.77300698	46.83765733	4.19
TL0821	46.83765733	46.90230768	4.04
TL0821	46.90230768	46.96695803	4.79
TL0821	46.96695803	47.03160838	6.83
TL0821	47.03160838	47.09625872	4.01
TL0821	47.09625872	47.16090907	4.01
TL0821	47.16090907	47.22555942	4.04
TL0821	47.22555942	47.29020977	3.98
TL0821	47.29020977	47.35486012	4.3
TL0821	47.35486012	47.41951047	4.5
TL0821	47.41951047	47.48416082	4.53
TL0821	47.48416082	47.54881117	4.5
TL0821	47.54881117	47.61346152	4.44
TL0821	47.61346152	47.67811187	4.41
TL0821	47.67811187	47.74276221	5.02
TL0821	47.74276221	47.80741256	4.73
TL0821	47.80741256	47.87206291	4.79
TL0821	47.87206291	47.93671326	5.71
TL0821	47.93671326	48.00136361	5.36
TL0821	48.00136361	48.06601396	5.22
TL0821	48.06601396	48.13066431	5.56
TL0821	48.13066431	48.19531466	5.1
TL0821	48.19531466	48.25996501	5.16
TL0821	48.25996501	48.32461536	5.25
TL0821	48.32461536	48.3892657	6.08
TL0821	48.3892657	48.45391605	4.87
TL0821	48.45391605	48.5185664	4.87

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	48.5185664	48.58321675	4.76
TL0821	48.58321675	48.6478671	4.73
TL0821	48.6478671	48.71251745	6.17
TL0821	48.71251745	48.7771678	7.11
TL0821	48.7771678	48.84181815	5.88
TL0821	48.84181815	48.9064685	5.94
TL0821	48.9064685	48.97111885	6.51
TL0821	48.97111885	49.03576919	7.37
TL0821	49.03576919	49.10041954	6.68
TL0821	49.10041954	49.16506989	6.57
TL0821	49.16506989	49.22972024	6.6
TL0821	49.22972024	49.29437059	6.6
TL0821	49.29437059	49.35902094	6.48
TL0821	49.35902094	49.42367129	5.3
TL0821	49.42367129	49.48832164	4.59
TL0821	49.48832164	49.55297199	4.01
TL0821	49.55297199	49.61762234	4.1
TL0821	49.61762234	49.68227268	4.16
TL0821	49.68227268	49.74692303	4.01
TL0821	49.74692303	49.81157338	3.87
TL0821	49.81157338	49.87622373	3.87
TL0821	49.87622373	49.94087408	4.01
TL0821	49.94087408	50.00552443	3.93
TL0821	50.00552443	50.07017478	4.36
TL0821	50.07017478	50.13482513	5.94
TL0821	50.13482513	50.19947548	6.57
TL0821	50.19947548	50.26412583	6.85
TL0821	50.26412583	50.32877617	6.11
TL0821	50.32877617	50.39342652	6.19
TL0821	50.39342652	50.45807687	6.11
TL0821	50.45807687	50.52272722	7.11
TL0821	50.52272722	50.58737757	6.22
TL0821	50.58737757	50.65202792	6.48

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	50.65202792	50.71667827	6.14
TL0821	50.71667827	50.78132862	6.08
TL0821	50.78132862	50.84597897	6.02
TL0821	50.84597897	50.91062932	6.51
TL0821	50.91062932	50.97527966	6.11
TL0821	50.97527966	51.03993001	6.08
TL0821	51.03993001	51.10458036	5.88
TL0821	51.10458036	51.16923071	5.33
TL0821	51.16923071	51.23388106	5.28
TL0821	51.23388106	51.29853141	8.2
TL0821	51.29853141	51.36318176	4.73
TL0821	51.36318176	51.42783211	4.73
TL0821	51.42783211	51.49248246	4.76
TL0821	51.49248246	51.55713281	4.76
TL0821	51.55713281	51.62178315	9.32
TL0821	51.62178315	51.6864335	7.83
TL0821	51.6864335	51.75108385	7.8
TL0821	51.75108385	51.8157342	7.69
TL0821	51.8157342	51.88038455	7.77
TL0821	51.88038455	51.9450349	8.32
TL0821	51.9450349	52.00968525	7.37
TL0821	52.00968525	52.0743356	7.17
TL0821	52.0743356	52.13898595	7.2
TL0821	52.13898595	52.2036363	4.82
TL0821	52.2036363	52.26828664	4.82
TL0821	52.26828664	52.33293699	4.76
TL0821	52.33293699	52.39758734	4.85
TL0821	52.39758734	52.46223769	6.31
TL0821	52.46223769	52.52688804	6.48
TL0821	52.52688804	52.59153839	6.71
TL0821	52.59153839	52.65618874	2.75
TL0821	52.65618874	52.72083909	5.39
TL0821	52.72083909	52.78548944	2.35

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	52.78548944	52.85013979	2.32
TL0821	52.85013979	52.91479013	2.32
TL0821	52.91479013	52.97944048	7.06
TL0821	52.97944048	53.04409083	7.4
TL0821	53.04409083	53.10874118	7.08
TL0821	53.10874118	53.17339153	7
TL0821	53.17339153	53.23804188	7.03
TL0821	53.23804188	53.30269223	7.49
TL0821	53.30269223	53.36734258	6.91
TL0821	53.36734258	53.43199293	7.14
TL0821	53.43199293	53.49664328	7.23
TL0821	53.49664328	53.56129362	7.49
TL0821	53.56129362	53.62594397	8.03
TL0821	53.62594397	53.69059432	8.32
TL0821	53.69059432	53.75524467	9.47
TL0821	53.75524467	53.81989502	8.52
TL0821	53.81989502	53.88454537	8.43
TL0821	53.88454537	53.94919572	8.58
TL0821	53.94919572	54.01384607	8.89
TL0821	54.01384607	54.07849642	9.06
TL0821	54.07849642	54.14314677	8.81
TL0821	54.14314677	54.20779711	8.72
TL0821	54.20779711	54.27244746	11.98
TL0821	54.27244746	54.33709781	7.69
TL0821	54.33709781	54.40174816	7.69
TL0821	54.40174816	54.46639851	7.69
TL0821	54.46639851	54.53104886	7.66
TL0821	54.53104886	54.59569921	7.63
TL0821	54.59569921	54.66034956	7.63
TL0821	54.66034956	54.72499991	7.63
TL0821	54.72499991	54.78965026	9.9
TL0821	54.78965026	54.8543006	1.89
TL0821	54.8543006	54.91895095	3.01

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	54.91895095	54.9836013	2.89
TL0821	54.9836013	55.04825165	2.64
TL0821	55.04825165	55.112902	2.72
TL0821	55.112902	55.17755235	2.43
TL0821	55.17755235	55.2422027	3.12
TL0821	55.2422027	55.30685305	4.01
TL0821	55.30685305	55.3715034	3.38
TL0821	55.3715034	55.43615375	4.07
TL0821	55.43615375	55.50080409	3.64
TL0821	55.50080409	55.56545444	3.7
TL0821	55.56545444	55.63010479	3.64
TL0821	55.63010479	55.69475514	5.05
TL0821	55.69475514	55.75940549	4.79
TL0821	55.75940549	55.82405584	4.7
TL0821	55.82405584	55.88870619	4.7
TL0821	55.88870619	55.95335654	4.47
TL0821	55.95335654	56.01800689	4.21
TL0821	56.01800689	56.08265724	4.16
TL0821	56.08265724	56.14730758	4.21
TL0821	56.14730758	56.21195793	2.81
TL0821	56.21195793	56.27660828	2.95
TL0821	56.27660828	56.34125863	2.89
TL0821	56.34125863	56.40590898	2.32
TL0821	56.40590898	56.47055933	1.83
TL0821	56.47055933	56.53520968	7.51
TL0821	56.53520968	56.59986003	7.4
TL0821	56.59986003	56.66451038	7.08
TL0821	56.66451038	56.72916073	7.03
TL0821	56.72916073	56.79381107	7.06
TL0821	56.79381107	56.85846142	6.74
TL0821	56.85846142	56.92311177	6.8
TL0821	56.92311177	56.98776212	6.54
TL0821	56.98776212	57.05241247	6.51

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	57.05241247	57.11706282	6.62
TL0821	57.11706282	57.18171317	6.45
TL0821	57.18171317	57.24636352	3.73
TL0821	57.24636352	57.31101387	3.7
TL0821	57.31101387	57.37566422	3.7
TL0821	57.37566422	57.44031456	2.23
TL0821	57.44031456	57.50496491	2.46
TL0821	57.50496491	57.56961526	3.15
TL0821	57.56961526	57.63426561	2.52
TL0821	57.63426561	57.69891596	2.2
TL0821	57.69891596	57.76356631	2.32
TL0821	57.76356631	57.82821666	2.58
TL0821	57.82821666	57.89286701	2.2
TL0821	57.89286701	57.95751736	2.69
TL0821	57.95751736	58.02216771	2.49
TL0821	58.02216771	58.08681805	2.84
TL0821	58.08681805	58.1514684	2.52
TL0821	58.1514684	58.21611875	5.88
TL0821	58.21611875	58.2807691	3.7
TL0821	58.2807691	58.34541945	3.93
TL0821	58.34541945	58.4100698	2.84
TL0821	58.4100698	58.47472015	2.49
TL0821	58.47472015	58.5393705	1.8
TL0821	58.5393705	58.60402085	1.89
TL0821	58.60402085	58.6686712	1.8
TL0821	58.6686712	58.73332154	1.95
TL0821	58.73332154	58.79797189	1.2
TL0821	58.79797189	58.86262224	2.95
TL0821	58.86262224	58.92727259	4.13
TL0821	58.92727259	58.99192294	3.3
TL0821	58.99192294	59.05657329	0.57
TL0821	59.05657329	59.12122364	0.71
TL0821	59.12122364	59.18587399	0.77

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	59.18587399	59.25052434	0.28
TL0821	59.25052434	59.31517469	0.31
TL0821	59.31517469	59.37982503	0.34
TL0821	59.37982503	59.44447538	0.2
TL0821	59.44447538	59.50912573	0.34
TL0821	59.50912573	59.57377608	0.17
TL0821	59.57377608	59.63842643	0.22
TL0821	59.63842643	59.70307678	0.11
TL0821	59.70307678	59.76772713	0.2
TL0821	59.76772713	59.83237748	0.11
TL0821	59.83237748	59.89702783	0.91
TL0821	59.89702783	59.96167818	2.18
TL0821	59.96167818	60.02632852	2.35
TL0821	60.02632852	60.09097887	2.78
TL0821	60.09097887	60.15562922	1.49
TL0821	60.15562922	60.22027957	0.37
TL0821	60.22027957	60.28492992	3.18
TL0821	60.28492992	60.34958027	5.39
TL0821	60.34958027	60.41423062	3.55
TL0821	60.41423062	60.47888097	3.61
TL0821	60.47888097	60.54353132	3.5
TL0821	60.54353132	60.60818167	5.25
TL0821	60.60818167	60.67283201	5.3
TL0821	60.67283201	60.73748236	5.51
TL0821	60.73748236	60.80213271	4.33
TL0821	60.80213271	60.86678306	4.19
TL0821	60.86678306	60.93143341	3.9
TL0821	60.93143341	60.99608376	3.61
TL0821	60.99608376	61.06073411	3.9
TL0821	61.06073411	61.12538446	4.53
TL0821	61.12538446	61.19003481	4.33
TL0821	61.19003481	61.25468516	4.47
TL0821	61.25468516	61.3193355	4.01

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	61.3193355	61.38398585	4.53
TL0821	61.38398585	61.4486362	3.75
TL0821	61.4486362	61.51328655	4.96
TL0821	61.51328655	61.5779369	4.96
TL0821	61.5779369	61.64258725	4.67
TL0821	61.64258725	61.7072376	6.65
TL0821	61.7072376	61.77188795	5.39
TL0821	61.77188795	61.8365383	5.51
TL0821	61.8365383	61.90118865	5.39
TL0821	61.90118865	61.96583899	5.39
TL0821	61.96583899	62.03048934	6.28
TL0821	62.03048934	62.09513969	6.91
TL0821	62.09513969	62.15979004	6.83
TL0821	62.15979004	62.22444039	7.57
TL0821	62.22444039	62.28909074	7.86
TL0821	62.28909074	62.35374109	7.94
TL0821	62.35374109	62.41839144	7.23
TL0821	62.41839144	62.48304179	6.83
TL0821	62.48304179	62.54769214	6.54
TL0821	62.54769214	62.61234248	6.68
TL0821	62.61234248	62.67699283	6.94
TL0821	62.67699283	62.74164318	6.68
TL0821	62.74164318	62.80629353	6.85
TL0821	62.80629353	62.87094388	6.37
TL0821	62.87094388	62.93559423	6.62
TL0821	62.93559423	63.00024458	6.14
TL0821	63.00024458	63.06489493	5.1
TL0821	63.06489493	63.12954528	4.19
TL0821	63.12954528	63.19419563	4.19
TL0821	63.19419563	63.25884597	4.19
TL0821	63.25884597	63.32349632	4.99
TL0821	63.32349632	63.38814667	3.73
TL0821	63.38814667	63.45279702	4.21

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	63.45279702	63.51744737	8.43
TL0821	63.51744737	63.58209772	5.99
TL0821	63.58209772	63.64674807	7.17
TL0821	63.64674807	63.71139842	5.94
TL0821	63.71139842	63.77604877	5.99
TL0821	63.77604877	63.84069912	5.05
TL0821	63.84069912	63.90534946	4.9
TL0821	63.90534946	63.96999981	3.07
TL0821	63.96999981	64.03465016	2.26
TL0821	64.03465016	64.09930051	2.23
TL0821	64.09930051	64.16395086	5.1
TL0821	64.16395086	64.22860121	4.33
TL0821	64.22860121	64.29325156	4.1
TL0821	64.29325156	64.35790191	3.3
TL0821	64.35790191	64.42255226	3.15
TL0821	64.42255226	64.48720261	3.3
TL0821	64.48720261	64.55185295	3.38
TL0821	64.55185295	64.6165033	2.98
TL0821	64.6165033	64.68115365	2.98
TL0821	64.68115365	64.745804	2.95
TL0821	64.745804	64.81045435	2.95
TL0821	64.81045435	64.8751047	5.05
TL0821	64.8751047	64.93975505	5.71
TL0821	64.93975505	65.0044054	4.99
TL0821	65.0044054	65.06905575	4.59
TL0821	65.06905575	65.1337061	4.87
TL0821	65.1337061	65.19835644	4.82
TL0821	65.19835644	65.26300679	4.9
TL0821	65.26300679	65.32765714	5.19
TL0821	65.32765714	65.39230749	4.96
TL0821	65.39230749	65.45695784	5.71
TL0821	65.45695784	65.52160819	6.54
TL0821	65.52160819	65.58625854	6.22

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	65.58625854	65.65090889	5.56
TL0821	65.65090889	65.71555924	5.51
TL0821	65.71555924	65.78020959	5.3
TL0821	65.78020959	65.84485993	5.02
TL0821	65.84485993	65.90951028	5.3
TL0821	65.90951028	65.97416063	4.82
TL0821	65.97416063	66.03881098	4.53
TL0821	66.03881098	66.10346133	4.5
TL0821	66.10346133	66.16811168	4.5
TL0821	66.16811168	66.23276203	5.59
TL0821	66.23276203	66.29741238	3.84
TL0821	66.29741238	66.36206273	3.38
TL0821	66.36206273	66.42671308	3.7
TL0821	66.42671308	66.49136342	1.92
TL0821	66.49136342	66.55601377	2.03
TL0821	66.55601377	66.62066412	4.73
TL0821	66.62066412	66.68531447	7.63
TL0821	66.68531447	66.74996482	12.58
TL0821	66.74996482	66.81461517	8.98
TL0821	66.81461517	66.87926552	6.6
TL0821	66.87926552	66.94391587	10.26
TL0821	66.94391587	67.00856622	8.06
TL0821	67.00856622	67.07321657	5.65
TL0821	67.07321657	67.13786691	5.76
TL0821	67.13786691	67.20251726	7.74
TL0821	67.20251726	67.26716761	7
TL0821	67.26716761	67.33181796	5.1
TL0821	67.33181796	67.39646831	4.67
TL0821	67.39646831	67.46111866	4.82
TL0821	67.46111866	67.52576901	4.87
TL0821	67.52576901	67.59041936	5.71
TL0821	67.59041936	67.65506971	6.25
TL0821	67.65506971	67.71972006	8.52

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	67.71972006	67.7843704	9.75
TL0821	67.7843704	67.84902075	7.86
TL0821	67.84902075	67.9136711	5.96
TL0821	67.9136711	67.97832145	4.96
TL0821	67.97832145	68.0429718	6.02
TL0821	68.0429718	68.10762215	5.02
TL0821	68.10762215	68.1722725	4.79
TL0821	68.1722725	68.23692285	5.05
TL0821	68.23692285	68.3015732	4.99
TL0821	68.3015732	68.36622355	6.4
TL0821	68.36622355	68.43087389	5.74
TL0821	68.43087389	68.49552424	6.4
TL0821	68.49552424	68.56017459	6.94
TL0821	68.56017459	68.62482494	5.16
TL0821	68.62482494	68.68947529	5.07
TL0821	68.68947529	68.75412564	5.07
TL0821	68.75412564	68.81877599	3.27
TL0821	68.81877599	68.88342634	3.15
TL0821	68.88342634	68.94807669	1.98
TL0821	68.94807669	69.01272704	1.77
TL0821	69.01272704	69.07737738	1.77
TL0821	69.07737738	69.14202773	2.32
TL0821	69.14202773	69.20667808	3.3
TL0821	69.20667808	69.27132843	2.18
TL0821	69.27132843	69.33597878	2.15
TL0821	69.33597878	69.40062913	5.33
TL0821	69.40062913	69.46527948	3.98
TL0821	69.46527948	69.52992983	3.87
TL0821	69.52992983	69.59458018	4.53
TL0821	69.59458018	69.65923053	2.72
TL0821	69.65923053	69.72388087	2.43
TL0821	69.72388087	69.78853122	4.5
TL0821	69.78853122	69.85318157	6.02

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	69.85318157	69.91783192	3.04
TL0821	69.91783192	69.98248227	6.85
TL0821	69.98248227	70.04713262	6.71
TL0821	70.04713262	70.11178297	6.68
TL0821	70.11178297	70.17643332	6.68
TL0821	70.17643332	70.24108367	7.28
TL0821	70.24108367	70.30573402	6.91
TL0821	70.30573402	70.37038436	5.99
TL0821	70.37038436	70.43503471	9.81
TL0821	70.43503471	70.49968506	9.52
TL0821	70.49968506	70.56433541	7.89
TL0821	70.56433541	70.62898576	6.57
TL0821	70.62898576	70.69363611	5.76
TL0821	70.69363611	70.75828646	6.42
TL0821	70.75828646	70.82293681	6.91
TL0821	70.82293681	70.88758716	6.74
TL0821	70.88758716	70.95223751	6.05
TL0821	70.95223751	71.01688785	5.96
TL0821	71.01688785	71.0815382	6.19
TL0821	71.0815382	71.14618855	5.85
TL0821	71.14618855	71.2108389	5.96
TL0821	71.2108389	71.27548925	5.42
TL0821	71.27548925	71.3401396	4.79
TL0821	71.3401396	71.40478995	5.39
TL0821	71.40478995	71.4694403	4.59
TL0821	71.4694403	71.53409065	6.42
TL0821	71.53409065	71.598741	6.45
TL0821	71.598741	71.66339134	4.79
TL0821	71.66339134	71.72804169	4.9
TL0821	71.72804169	71.79269204	4.82
TL0821	71.79269204	71.85734239	4.82
TL0821	71.85734239	71.92199274	9.24
TL0821	71.92199274	71.98664309	8.63

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	71.98664309	72.05129344	7.77
TL0821	72.05129344	72.11594379	7.46
TL0821	72.11594379	72.18059414	6.71
TL0821	72.18059414	72.24524449	8.58
TL0821	72.24524449	72.30989483	8.2
TL0821	72.30989483	72.37454518	8.32
TL0821	72.37454518	72.43919553	8.17
TL0821	72.43919553	72.50384588	8.12
TL0821	72.50384588	72.56849623	8.98
TL0821	72.56849623	72.63314658	8.43
TL0821	72.63314658	72.69779693	8.66
TL0821	72.69779693	72.76244728	8.72
TL0821	72.76244728	72.82709763	8.61
TL0821	72.82709763	72.89174798	8.61
TL0821	72.89174798	72.95639832	7.57
TL0821	72.95639832	73.02104867	3.98
TL0821	73.02104867	73.08569902	5.25
TL0821	73.08569902	73.15034937	9.84
TL0821	73.15034937	73.21499972	3.15
TL0821	73.21499972	73.27965007	3.12
TL0821	73.27965007	73.34430042	3.15
TL0821	73.34430042	73.40895077	6.25
TL0821	73.40895077	73.47360112	5.91
TL0821	73.47360112	73.53825147	5.51
TL0821	73.53825147	73.60290181	6.6
TL0821	73.60290181	73.66755216	5.65
TL0821	73.66755216	73.73220251	6.25
TL0821	73.73220251	73.79685286	5.96
TL0821	73.79685286	73.86150321	6.65
TL0821	73.86150321	73.92615356	6.42
TL0821	73.92615356	73.99080391	5.91
TL0821	73.99080391	74.05545426	6.4
TL0821	74.05545426	74.12010461	5.74

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	74.12010461	74.18475496	5.39
TL0821	74.18475496	74.2494053	5.36
TL0821	74.2494053	74.31405565	5.53
TL0821	74.31405565	74.378706	5.36
TL0821	74.378706	74.44335635	5.62
TL0821	74.44335635	74.5080067	4.47
TL0821	74.5080067	74.57265705	4.39
TL0821	74.57265705	74.6373074	4.44
TL0821	74.6373074	74.70195775	5.36
TL0821	74.70195775	74.7666081	7.14
TL0821	74.7666081	74.83125845	1.69
TL0821	74.83125845	74.89590879	1.52
TL0821	74.89590879	74.96055914	1.29
TL0821	74.96055914	75.02520949	3.61
TL0821	75.02520949	75.08985984	4.87
TL0821	75.08985984	75.15451019	4.27
TL0821	75.15451019	75.21916054	4.13
TL0821	75.21916054	75.28381089	4.3
TL0821	75.28381089	75.34846124	4.67
TL0821	75.34846124	75.41311159	4.04
TL0821	75.41311159	75.47776194	4.16
TL0821	75.47776194	75.54241229	4.07
TL0821	75.54241229	75.60706263	3.98
TL0821	75.60706263	75.67171298	4.87
TL0821	75.67171298	75.73636333	1.98
TL0821	75.73636333	75.80101368	1.95
TL0821	75.80101368	75.86566403	1.92
TL0821	75.86566403	75.93031438	2.35
TL0821	75.93031438	75.99496473	4.62
TL0821	75.99496473	76.05961508	4.56
TL0821	76.05961508	76.12426543	4.13
TL0821	76.12426543	76.18891578	2.35
TL0821	76.18891578	76.25356612	3.64

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	76.25356612	76.31821647	2.66
TL0821	76.31821647	76.38286682	2.78
TL0821	76.38286682	76.44751717	1.06
TL0821	76.44751717	76.51216752	-0.57
TL0821	76.51216752	76.57681787	-0.94
TL0821	76.57681787	76.64146822	-1.09
TL0821	76.64146822	76.70611857	-0.74
TL0821	76.70611857	76.77076892	-1.6
TL0821	76.77076892	76.83541927	-1.69
TL0821	76.83541927	76.90006961	-1.69
TL0821	76.90006961	76.96471996	-1.2
TL0821	76.96471996	77.02937031	1.6
TL0821	77.02937031	77.09402066	0.8
TL0821	77.09402066	77.15867101	1.09
TL0821	77.15867101	77.22332136	1.14
TL0821	77.22332136	77.28797171	1.06
TL0821	77.28797171	77.35262206	2.87
TL0821	77.35262206	77.41727241	3.01
TL0821	77.41727241	77.48192276	2.12
TL0821	77.48192276	77.5465731	2.03
TL0821	77.5465731	77.61122345	2.03
TL0821	77.61122345	77.6758738	2.55
TL0821	77.6758738	77.74052415	1.6
TL0821	77.74052415	77.8051745	1.6
TL0821	77.8051745	77.86982485	1.29
TL0821	77.86982485	77.9344752	1.03
TL0821	77.9344752	77.99912555	1.03
TL0821	77.99912555	78.0637759	1.06
TL0821	78.0637759	78.12842625	4.1
TL0821	78.12842625	78.19307659	8.66
TL0821	78.19307659	78.25772694	5.76
TL0821	78.25772694	78.32237729	5.25
TL0821	78.32237729	78.38702764	6.71

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	78.38702764	78.45167799	5.45
TL0821	78.45167799	78.51632834	5.33
TL0821	78.51632834	78.58097869	5.39
TL0821	78.58097869	78.64562904	5.39
TL0821	78.64562904	78.71027939	5.42
TL0821	78.71027939	78.77492974	5.71
TL0821	78.77492974	78.83958008	5.94
TL0821	78.83958008	78.90423043	5.59
TL0821	78.90423043	78.96888078	4.85
TL0821	78.96888078	79.03353113	5.19
TL0821	79.03353113	79.09818148	3.41
TL0821	79.09818148	79.16283183	3.24
TL0821	79.16283183	79.22748218	3.53
TL0821	79.22748218	79.29213253	3.35
TL0821	79.29213253	79.35678288	3.32
TL0821	79.35678288	79.42143323	3.3
TL0821	79.42143323	79.48608357	4.73
TL0821	79.48608357	79.55073392	2.66
TL0821	79.55073392	79.61538427	2.72
TL0821	79.61538427	79.68003462	5.68
TL0821	79.68003462	79.74468497	4.19
TL0821	79.74468497	79.80933532	4.3
TL0821	79.80933532	79.87398567	5.1
TL0821	79.87398567	79.93863602	4.41
TL0821	79.93863602	80.00328637	4.5
TL0821	80.00328637	80.06793672	4.67
TL0821	80.06793672	80.13258706	4.19
TL0821	80.13258706	80.19723741	4.33
TL0821	80.19723741	80.26188776	-3.73
TL0821	80.26188776	80.32653811	-2.64
TL0821	80.32653811	80.39118846	-3.53
TL0821	80.39118846	80.45583881	-0.08
TL0821	80.45583881	80.52048916	1.11

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	80.52048916	80.58513951	1.83
TL0821	80.58513951	80.64978986	2.95
TL0821	80.64978986	80.71444021	6.22
TL0821	80.71444021	80.77909055	12.09
TL0821	80.77909055	80.8437409	0.4
TL0821	80.8437409	80.90839125	0.45
TL0821	80.90839125	80.9730416	0.43
TL0821	80.9730416	81.03769195	0.43
TL0821	81.03769195	81.1023423	6.68
TL0821	81.1023423	81.16699265	10.32
TL0821	81.16699265	81.231643	4.9
TL0821	81.231643	81.29629335	4.04
TL0821	81.29629335	81.3609437	2.92
TL0821	81.3609437	81.42559404	1.6
TL0821	81.42559404	81.49024439	0.31
TL0821	81.49024439	81.55489474	1
TL0821	81.55489474	81.61954509	0.94
TL0821	81.61954509	81.68419544	1.63
TL0821	81.68419544	81.74884579	14.33
TL0821	81.74884579	81.81349614	6.77
TL0821	81.81349614	81.87814649	2.03
TL0821	81.87814649	81.94279684	3.44
TL0821	81.94279684	82.00744719	3.5
TL0821	82.00744719	82.07209753	5.3
TL0821	82.07209753	82.13674788	4.5
TL0821	82.13674788	82.20139823	26.48
TL0821	82.20139823	82.26604858	1.52
TL0821	82.26604858	82.33069893	1.23
TL0821	82.33069893	82.39534928	1.29
TL0821	82.39534928	82.45999963	6.02
TL0821	82.45999963	82.52464998	7.23
TL0821	82.52464998	82.58930033	3.5
TL0821	82.58930033	82.65395068	4.73

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	82.65395068	82.71860102	2.06
TL0821	82.71860102	82.78325137	3.21
TL0821	82.78325137	82.84790172	5.96
TL0821	82.84790172	82.91255207	2.84
TL0821	82.91255207	82.97720242	3.35
TL0821	82.97720242	83.04185277	4.59
TL0821	83.04185277	83.10650312	5.79
TL0821	83.10650312	83.17115347	4.27
TL0821	83.17115347	83.23580382	4.21
TL0821	83.23580382	83.30045417	4.7
TL0821	83.30045417	83.36510451	4.16
TL0821	83.36510451	83.42975486	4.01
TL0821	83.42975486	83.49440521	3.96
TL0821	83.49440521	83.55905556	8.78
TL0821	83.55905556	83.62370591	9.87
TL0821	83.62370591	83.68835626	8.23
TL0821	83.68835626	83.75300661	31.6
TL0821	83.75300661	83.81765696	14.53
TL0821	83.81765696	83.88230731	8.29
TL0821	83.88230731	83.94695766	8.55
TL0821	83.94695766	84.011608	9.18
TL0821	84.011608	84.07625835	9.7
TL0821	84.07625835	84.1409087	10.86
TL0821	84.1409087	84.20555905	16.77
TL0821	84.20555905	84.2702094	10.64
TL0821	84.2702094	84.33485975	6.71
TL0821	84.33485975	84.3995101	6.19
TL0821	84.3995101	84.46416045	5.71
TL0821	84.46416045	84.5288108	5.56
TL0821	84.5288108	84.59346115	5.65
TL0821	84.59346115	84.65811149	6.11
TL0821	84.65811149	84.72276184	3.78
TL0821	84.72276184	84.78741219	2.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	84.78741219	84.85206254	2.81
TL0821	84.85206254	84.91671289	2.87
TL0821	84.91671289	84.98136324	3.81
TL0821	84.98136324	85.04601359	4.56
TL0821	85.04601359	85.11066394	4.44
TL0821	85.11066394	85.17531429	3.87
TL0821	85.17531429	85.23996464	3.9
TL0821	85.23996464	85.30461498	6.25
TL0821	85.30461498	85.36926533	6.25
TL0821	85.36926533	85.43391568	5.19
TL0821	85.43391568	85.49856603	3.15
TL0821	85.49856603	85.56321638	-0.94
TL0821	85.56321638	85.62786673	0.08
TL0821	85.62786673	85.69251708	2.18
TL0821	85.69251708	85.75716743	1.89
TL0821	85.75716743	85.82181778	2.41
TL0821	85.82181778	85.88646813	2.52
TL0821	85.88646813	85.95111847	2.18
TL0821	85.95111847	86.01576882	2.66
TL0821	86.01576882	86.08041917	0.74
TL0821	86.08041917	86.14506952	0.8
TL0821	86.14506952	86.20971987	0.37
TL0821	86.20971987	86.27437022	-1.4
TL0821	86.27437022	86.33902057	0.02
TL0821	86.33902057	86.40367092	0.4
TL0821	86.40367092	86.46832127	0
TL0821	86.46832127	86.53297162	-0.28
TL0821	86.53297162	86.59762196	0
TL0821	86.59762196	86.66227231	0.91
TL0821	86.66227231	86.72692266	0.68
TL0821	86.72692266	86.79157301	-0.34
TL0821	86.79157301	86.85622336	-0.28
TL0821	86.85622336	86.92087371	-0.14

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	86.92087371	86.98552406	0.08
TL0821	86.98552406	87.05017441	-0.4
TL0821	87.05017441	87.11482476	-1.66
TL0821	87.11482476	87.17947511	-0.2
TL0821	87.17947511	87.24412545	0.74
TL0821	87.24412545	87.3087758	0.86
TL0821	87.3087758	87.37342615	0.25
TL0821	87.37342615	87.4380765	0.37
TL0821	87.4380765	87.50272685	0.37
TL0821	87.50272685	87.5673772	0.45
TL0821	87.5673772	87.63202755	-0.14
TL0821	87.63202755	87.6966779	-0.34
TL0821	87.6966779	87.76132825	-0.31
TL0821	87.76132825	87.8259786	-0.34
TL0821	87.8259786	87.89062894	4.13
TL0821	87.89062894	87.95527929	4.93
TL0821	87.95527929	88.01992964	5.02
TL0821	88.01992964	88.08457999	4.67
TL0821	88.08457999	88.14923034	-6.17
TL0821	88.14923034	88.21388069	-7
TL0821	88.21388069	88.27853104	-6.22
TL0821	88.27853104	88.34318139	-6.02
TL0821	88.34318139	88.40783174	-5.39
TL0821	88.40783174	88.47248209	-5.88
TL0821	88.47248209	88.53713243	-5.99
TL0821	88.53713243	88.60178278	-5.99
TL0821	88.60178278	88.66643313	-6.05
TL0821	88.66643313	88.73108348	-4.64
TL0821	88.73108348	88.79573383	-5.45
TL0821	88.79573383	88.86038418	-5.68
TL0821	88.86038418	88.92503453	-5.88
TL0821	88.92503453	88.98968488	-5.85
TL0821	88.98968488	89.05433523	-5.76

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	89.05433523	89.11898558	-6.34
TL0821	89.11898558	89.18363592	-6.4
TL0821	89.18363592	89.24828627	-6.4
TL0821	89.24828627	89.31293662	-4.16
TL0821	89.31293662	89.37758697	-3.93
TL0821	89.37758697	89.44223732	-1.26
TL0821	89.44223732	89.50688767	0.63
TL0821	89.50688767	89.57153802	0.28
TL0821	89.57153802	89.63618837	0.48
TL0821	89.63618837	89.70083872	0.45
TL0821	89.70083872	89.76548907	-0.63
TL0821	89.76548907	89.83013941	-2.64
TL0821	89.83013941	89.89478976	-2.49
TL0821	89.89478976	89.95944011	-2.35
TL0821	89.95944011	90.02409046	-0.4
TL0821	90.02409046	90.08874081	-0.94
TL0821	90.08874081	90.15339116	-1.34
TL0821	90.15339116	90.21804151	-0.43
TL0821	90.21804151	90.28269186	-0.43
TL0821	90.28269186	90.34734221	-0.71
TL0821	90.34734221	90.41199256	-1.17
TL0821	90.41199256	90.4766429	-1.17
TL0821	90.4766429	90.54129325	-1.2
TL0821	90.54129325	90.6059436	-0.66
TL0821	90.6059436	90.67059395	5.62
TL0821	90.67059395	90.7352443	5.68
TL0821	90.7352443	90.79989465	6.57
TL0821	90.79989465	90.864545	5.88
TL0821	90.864545	90.92919535	5.68
TL0821	90.92919535	90.9938457	5.76
TL0821	90.9938457	91.05849605	5.85
TL0821	91.05849605	91.12314639	5.96
TL0821	91.12314639	91.18779674	4.04

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	91.18779674	91.25244709	3.73
TL0821	91.25244709	91.31709744	3.61
TL0821	91.31709744	91.38174779	3.3
TL0821	91.38174779	91.44639814	3.09
TL0821	91.44639814	91.51104849	3.09
TL0821	91.51104849	91.57569884	7.2
TL0821	91.57569884	91.64034919	8.15
TL0821	91.64034919	91.70499954	7.92
TL0821	91.70499954	91.76964988	7.92
TL0821	91.76964988	91.83430023	7.89
TL0821	91.83430023	91.89895058	8.55
TL0821	91.89895058	91.96360093	8.38
TL0821	91.96360093	92.02825128	7.69
TL0821	92.02825128	92.09290163	7.77
TL0821	92.09290163	92.15755198	7.51
TL0821	92.15755198	92.22220233	7.77
TL0821	92.22220233	92.28685268	8.29
TL0821	92.28685268	92.35150303	7.4
TL0821	92.35150303	92.41615337	7.51
TL0821	92.41615337	92.48080372	7.06
TL0821	92.48080372	92.54545407	7.08
TL0821	92.54545407	92.61010442	7.08
TL0821	92.61010442	92.67475477	6.65
TL0821	92.67475477	92.73940512	6.65
TL0821	92.73940512	92.80405547	5.94
TL0821	92.80405547	92.86870582	-0.17
TL0821	92.86870582	92.93335617	-2.98
TL0821	92.93335617	92.99800652	-2
TL0821	92.99800652	93.06265686	-2.03
TL0821	93.06265686	93.12730721	-1.92
TL0821	93.12730721	93.19195756	-1.92
TL0821	93.19195756	93.25660791	-2.06
TL0821	93.25660791	93.32125826	-4.39

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	93.32125826	93.38590861	-4.3
TL0821	93.38590861	93.45055896	-3.58
TL0821	93.45055896	93.51520931	-3.98
TL0821	93.51520931	93.57985966	-4.41
TL0821	93.57985966	93.64451001	-4.1
TL0821	93.64451001	93.70916035	-4.13
TL0821	93.70916035	93.7738107	-4.19
TL0821	93.7738107	93.83846105	-4.3
TL0821	93.83846105	93.9031114	-4.07
TL0821	93.9031114	93.96776175	-3.81
TL0821	93.96776175	94.0324121	-3.07
TL0821	94.0324121	94.09706245	-3.35
TL0821	94.09706245	94.1617128	-3.47
TL0821	94.1617128	94.22636315	-3.55
TL0821	94.22636315	94.2910135	-3.64
TL0821	94.2910135	94.35566384	-3.78
TL0821	94.35566384	94.42031419	-3.96
TL0821	94.42031419	94.48496454	-3.3
TL0821	94.48496454	94.54961489	-3.35
TL0821	94.54961489	94.61426524	-1.95
TL0821	94.61426524	94.67891559	5.45
TL0821	94.67891559	94.74356594	-1.29
TL0821	94.74356594	94.80821629	-3.75
TL0821	94.80821629	94.87286664	-3.75
TL0821	94.87286664	94.93751699	1.14
TL0821	94.93751699	95.00216733	2.69
TL0821	95.00216733	95.06681768	1.8
TL0821	95.06681768	95.13146803	1.98
TL0821	95.13146803	95.19611838	2.09
TL0821	95.19611838	95.26076873	1.8
TL0821	95.26076873	95.32541908	1.52
TL0821	95.32541908	95.39006943	1.4
TL0821	95.39006943	95.45471978	0.53

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	95.45471978	95.51937013	2.03
TL0821	95.51937013	95.58402048	3.15
TL0821	95.58402048	95.64867082	2.41
TL0821	95.64867082	95.71332117	1.75
TL0821	95.71332117	95.77797152	1.63
TL0821	95.77797152	95.84262187	1.66
TL0821	95.84262187	95.90727222	1.69
TL0821	95.90727222	95.97192257	2.72
TL0821	95.97192257	96.03657292	1.29
TL0821	96.03657292	96.10122327	1.43
TL0821	96.10122327	96.16587362	1.28
TL0821	96.16587362	96.23052397	1.77
TL0821	96.23052397	96.29517431	0.8
TL0821	96.29517431	96.35982466	1.54
TL0821	96.35982466	96.42447501	-0.22
TL0821	96.42447501	96.48912536	-0.25
TL0821	96.48912536	96.55377571	-0.25
TL0821	96.55377571	96.61842606	-0.22
TL0821	96.61842606	96.68307641	-0.28
TL0821	96.68307641	96.74772676	-0.28
TL0821	96.74772676	96.81237711	-0.28
TL0821	96.81237711	96.87702746	-0.28
TL0821	96.87702746	96.9416778	0.11
TL0821	96.9416778	97.00632815	4.64
TL0821	97.00632815	97.0709785	8.38
TL0821	97.0709785	97.13562885	4.27
TL0821	97.13562885	97.2002792	2.52
TL0821	97.2002792	97.26492955	2.87
TL0821	97.26492955	97.3295799	10.06
TL0821	97.3295799	97.39423025	9.81
TL0821	97.39423025	97.4588806	2.72
TL0821	97.4588806	97.52353095	2.95
TL0821	97.52353095	97.58818129	2.03

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	97.58818129	97.65283164	4.53
TL0821	97.65283164	97.71748199	8.81
TL0821	97.71748199	97.78213234	7.37
TL0821	97.78213234	97.84678269	12.35
TL0821	97.84678269	97.91143304	10.26
TL0821	97.91143304	97.97608339	12.96
TL0821	97.97608339	98.04073374	18.93
TL0821	98.04073374	98.10538409	3.01
TL0821	98.10538409	98.17003444	3.01
TL0821	98.17003444	98.23468478	3.04
TL0821	98.23468478	98.29933513	14.89
TL0821	98.29933513	98.36398548	9.61
TL0821	98.36398548	98.42863583	6.28
TL0821	98.42863583	98.49328618	5.62
TL0821	98.49328618	98.55793653	5.1
TL0821	98.55793653	98.62258688	6.94
TL0821	98.62258688	98.68723723	8.26
TL0821	98.68723723	98.75188758	8.38
TL0821	98.75188758	98.81653793	7.2
TL0821	98.81653793	98.88118827	3.41
TL0821	98.88118827	98.94583862	3.44
TL0821	98.94583862	99.01048897	3.09
TL0821	99.01048897	99.07513932	2.87
TL0821	99.07513932	99.13978967	3.3
TL0821	99.13978967	99.20444002	3.38
TL0821	99.20444002	99.26909037	4.73
TL0821	99.26909037	99.33374072	2.61
TL0821	99.33374072	99.39839107	-2.58
TL0821	99.39839107	99.46304142	-1.66
TL0821	99.46304142	99.52769176	1.26
TL0821	99.52769176	99.59234211	1.09
TL0821	99.59234211	99.65699246	0.8
TL0821	99.65699246	99.72164281	4.53

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	99.72164281	99.78629316	-0.31
TL0821	99.78629316	99.85094351	-0.31
TL0821	99.85094351	99.91559386	-0.31
TL0821	99.91559386	99.98024421	5.62
TL0821	99.98024421	100.0448946	6.51
TL0821	100.0448946	100.1095449	6.22
TL0821	100.1095449	100.1741953	5.91
TL0821	100.1741953	100.2388456	6.11
TL0821	100.2388456	100.303496	6.05
TL0821	100.303496	100.3681463	6.4
TL0821	100.3681463	100.4327967	6.14
TL0821	100.4327967	100.497447	5.88
TL0821	100.497447	100.5620973	5.82
TL0821	100.5620973	100.6267477	6.02
TL0821	100.6267477	100.691398	5.74
TL0821	100.691398	100.7560484	5.68
TL0821	100.7560484	100.8206987	6.71
TL0821	100.8206987	100.8853491	6.57
TL0821	100.8853491	100.95	6.45
TL0821	100.95	101.0185533	0.6
TL0821	101.0185533	101.0871065	0.45
TL0821	101.0871065	101.1556598	0.17
TL0821	101.1556598	101.224213	-0.08
TL0821	101.224213	101.2927663	-0.02
TL0821	101.2927663	101.3613196	0
TL0821	101.3613196	101.4298728	0.11
TL0821	101.4298728	101.4984261	0.17
TL0821	101.4984261	101.5669793	-0.14
TL0821	101.5669793	101.6355326	-0.28
TL0821	101.6355326	101.7040858	-0.34
TL0821	101.7040858	101.7726391	-0.34
TL0821	101.7726391	101.8411924	-0.37
TL0821	101.8411924	101.9097456	2.12

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	101.9097456	101.9782989	2.66
TL0821	101.9782989	102.0468521	2.35
TL0821	102.0468521	102.1154054	2.2
TL0821	102.1154054	102.1839587	2.84
TL0821	102.1839587	102.2525119	6.28
TL0821	102.2525119	102.3210652	6.19
TL0821	102.3210652	102.3896184	5.85
TL0821	102.3896184	102.4581717	6.37
TL0821	102.4581717	102.526725	6.25
TL0821	102.526725	102.5952782	6.25
TL0821	102.5952782	102.6638315	6.42
TL0821	102.6638315	102.7323847	9.61
TL0821	102.7323847	102.800938	6.8
TL0821	102.800938	102.8694913	6.62
TL0821	102.8694913	102.9380445	4.33
TL0821	102.9380445	103.0065978	3.84
TL0821	103.0065978	103.075151	4.64
TL0821	103.075151	103.1437043	5.45
TL0821	103.1437043	103.2122575	5.79
TL0821	103.2122575	103.2808108	6.97
TL0821	103.2808108	103.3493641	9.38
TL0821	103.3493641	103.4179173	6.6
TL0821	103.4179173	103.4864706	9.84
TL0821	103.4864706	103.5550238	5.62
TL0821	103.5550238	103.6235771	5.3
TL0821	103.6235771	103.6921304	5.3
TL0821	103.6921304	103.7606836	5.3
TL0821	103.7606836	103.8292369	5.36
TL0821	103.8292369	103.8977901	9.81
TL0821	103.8977901	103.9663434	12.66
TL0821	103.9663434	104.0348967	10.86
TL0821	104.0348967	104.1034499	10.99
TL0821	104.1034499	104.1720032	14.03

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	104.1720032	104.2405564	11.19
TL0821	104.2405564	104.3091097	9.9
TL0821	104.3091097	104.377663	10.12
TL0821	104.377663	104.4462162	8.61
TL0821	104.4462162	104.5147695	11.13
TL0821	104.5147695	104.5833227	8.52
TL0821	104.5833227	104.651876	9.9
TL0821	104.651876	104.7204292	9.41
TL0821	104.7204292	104.7889825	7.69
TL0821	104.7889825	104.8575358	8.78
TL0821	104.8575358	104.926089	11.33
TL0821	104.926089	104.9946423	11.16
TL0821	104.9946423	105.0631955	12.15
TL0821	105.0631955	105.1317488	9.21
TL0821	105.1317488	105.2003021	7.34
TL0821	105.2003021	105.2688553	7.4
TL0821	105.2688553	105.3374086	7.37
TL0821	105.3374086	105.4059618	9.12
TL0821	105.4059618	105.4745151	17.3
TL0821	105.4745151	105.5430684	11.45
TL0821	105.5430684	105.6116216	10.72
TL0821	105.6116216	105.6801749	13.69
TL0821	105.6801749	105.7487281	14.22
TL0821	105.7487281	105.8172814	12.61
TL0821	105.8172814	105.8858346	12.32
TL0821	105.8858346	105.9543879	14
TL0821	105.9543879	106.0229412	12.26
TL0821	106.0229412	106.0914944	12.93
TL0821	106.0914944	106.1600477	11.95
TL0821	106.1600477	106.2286009	10.89
TL0821	106.2286009	106.2971542	10.26
TL0821	106.2971542	106.3657075	9.95
TL0821	106.3657075	106.4342607	10.46

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	106.4342607	106.502814	10.26
TL0821	106.502814	106.5713672	9.75
TL0821	106.5713672	106.6399205	8.95
TL0821	106.6399205	106.7084738	8.98
TL0821	106.7084738	106.777027	8.98
TL0821	106.777027	106.8455803	8.89
TL0821	106.8455803	106.9141335	9.09
TL0821	106.9141335	106.9826868	10.32
TL0821	106.9826868	107.0512401	13.83
TL0821	107.0512401	107.1197933	24.66
TL0821	107.1197933	107.1883466	20.75
TL0821	107.1883466	107.2568998	19.05
TL0821	107.2568998	107.3254531	15.87
TL0821	107.3254531	107.3940063	19.15
TL0821	107.3940063	107.4625596	24.98
TL0821	107.4625596	107.5311129	14.76
TL0821	107.5311129	107.5996661	15.29
TL0821	107.5996661	107.6682194	10.49
TL0821	107.6682194	107.7367726	12.96
TL0821	107.7367726	107.8053259	9.87
TL0821	107.8053259	107.8738792	12.88
TL0821	107.8738792	107.9424324	14.3
TL0821	107.9424324	108.0109857	20.02
TL0821	108.0109857	108.0795389	25.19
TL0821	108.0795389	108.1480922	10.92
TL0821	108.1480922	108.2166455	8.75
TL0821	108.2166455	108.2851987	8.66
TL0821	108.2851987	108.353752	8.63
TL0821	108.353752	108.4223052	9.55
TL0821	108.4223052	108.4908585	11.59
TL0821	108.4908585	108.5594117	20.46
TL0821	108.5594117	108.627965	13.31
TL0821	108.627965	108.6965183	13.52

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	108.6965183	108.7650715	12.55
TL0821	108.7650715	108.8336248	15.17
TL0821	108.8336248	108.902178	13.22
TL0821	108.902178	108.9707313	13.89
TL0821	108.9707313	109.0392846	12.52
TL0821	109.0392846	109.1078378	12.58
TL0821	109.1078378	109.1763911	14.45
TL0821	109.1763911	109.2449443	13.02
TL0821	109.2449443	109.3134976	13.22
TL0821	109.3134976	109.3820509	12.46
TL0821	109.3820509	109.4506041	13.66
TL0821	109.4506041	109.5191574	14.15
TL0821	109.5191574	109.5877106	14.12
TL0821	109.5877106	109.6562639	13.83
TL0821	109.6562639	109.7248172	13.42
TL0821	109.7248172	109.7933704	13.49
TL0821	109.7933704	109.8619237	13.42
TL0821	109.8619237	109.9304769	13.45
TL0821	109.9304769	109.9990302	13.36
TL0821	109.9990302	110.0675834	14.97
TL0821	110.0675834	110.1361367	16.74
TL0821	110.1361367	110.20469	19.79
TL0821	110.20469	110.2732432	15.49
TL0821	110.2732432	110.3417965	15.58
TL0821	110.3417965	110.4103497	22.72
TL0821	110.4103497	110.478903	37.86
TL0821	110.478903	110.5474563	33.76
TL0821	110.5474563	110.6160095	20.7
TL0821	110.6160095	110.6845628	24.78
TL0821	110.6845628	110.753116	35.6
TL0821	110.753116	110.8216693	26.84
TL0821	110.8216693	110.8902226	27.72
TL0821	110.8902226	110.9587758	27.93

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	110.9587758	111.0273291	26.1
TL0821	111.0273291	111.0958823	19.12
TL0821	111.0958823	111.1644356	30.32
TL0821	111.1644356	111.2329889	41.47
TL0821	111.2329889	111.3015421	38.37
TL0821	111.3015421	111.3700954	42.6
TL0821	111.3700954	111.4386486	18.04
TL0821	111.4386486	111.5072019	36.76
TL0821	111.5072019	111.5757551	19.93
TL0821	111.5757551	111.6443084	15.14
TL0821	111.6443084	111.7128617	15.17
TL0821	111.7128617	111.7814149	15.29
TL0821	111.7814149	111.8499682	27.81
TL0821	111.8499682	111.9185214	29.56
TL0821	111.9185214	111.9870747	23.98
TL0821	111.9870747	112.055628	30.44
TL0821	112.055628	112.1241812	8.03
TL0821	112.1241812	112.1927345	25.33
TL0821	112.1927345	112.2612877	24.45
TL0821	112.2612877	112.329841	11.08
TL0821	112.329841	112.3983943	7.77
TL0821	112.3983943	112.4669475	9.52
TL0821	112.4669475	112.5355008	18.82
TL0821	112.5355008	112.604054	34.98
TL0821	112.604054	112.6726073	30.44
TL0821	112.6726073	112.7411605	30.08
TL0821	112.7411605	112.8097138	42.34
TL0821	112.8097138	112.8782671	22.57
TL0821	112.8782671	112.9468203	14.22
TL0821	112.9468203	113.0153736	7.77
TL0821	113.0153736	113.0839268	8.03
TL0821	113.0839268	113.1524801	11.31
TL0821	113.1524801	113.2210334	10.23

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	113.2210334	113.2895866	9.04
TL0821	113.2895866	113.3581399	9.12
TL0821	113.3581399	113.4266931	8.17
TL0821	113.4266931	113.4952464	5.76
TL0821	113.4952464	113.5637997	5.79
TL0821	113.5637997	113.6323529	5.82
TL0821	113.6323529	113.7009062	7.2
TL0821	113.7009062	113.7694594	14.06
TL0821	113.7694594	113.8380127	18.26
TL0821	113.8380127	113.906566	16.43
TL0821	113.906566	113.9751192	16.71
TL0821	113.9751192	114.0436725	15.17
TL0821	114.0436725	114.1122257	18.79
TL0821	114.1122257	114.180779	11.92
TL0821	114.180779	114.2493322	16.48
TL0821	114.2493322	114.3178855	21.78
TL0821	114.3178855	114.3864388	19.05
TL0821	114.3864388	114.454992	19.7
TL0821	114.454992	114.5235453	17.24
TL0821	114.5235453	114.5920985	12.43
TL0821	114.5920985	114.6606518	10.61
TL0821	114.6606518	114.7292051	11.1
TL0821	114.7292051	114.7977583	10.15
TL0821	114.7977583	114.8663116	13.77
TL0821	114.8663116	114.9348648	9.06
TL0821	114.9348648	115.0034181	14.76
TL0821	115.0034181	115.0719714	8.95
TL0821	115.0719714	115.1405246	8.55
TL0821	115.1405246	115.2090779	8.52
TL0821	115.2090779	115.2776311	8.55
TL0821	115.2776311	115.3461844	12.93
TL0821	115.3461844	115.4147376	17.18
TL0821	115.4147376	115.4832909	13.1

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	115.4832909	115.5518442	13.92
TL0821	115.5518442	115.6203974	11.16
TL0821	115.6203974	115.6889507	10.55
TL0821	115.6889507	115.7575039	11.42
TL0821	115.7575039	115.8260572	9.75
TL0821	115.8260572	115.8946105	9.9
TL0821	115.8946105	115.9631637	12.03
TL0821	115.9631637	116.031717	12.85
TL0821	116.031717	116.1002702	11.74
TL0821	116.1002702	116.1688235	14.89
TL0821	116.1688235	116.2373768	12.73
TL0821	116.2373768	116.30593	11.22
TL0821	116.30593	116.3744833	14.33
TL0821	116.3744833	116.4430365	14.18
TL0821	116.4430365	116.5115898	10.58
TL0821	116.5115898	116.5801431	10.29
TL0821	116.5801431	116.6486963	10.29
TL0821	116.6486963	116.7172496	10.29
TL0821	116.7172496	116.7858028	11.74
TL0821	116.7858028	116.8543561	11.82
TL0821	116.8543561	116.9229093	13.36
TL0821	116.9229093	116.9914626	21.28
TL0821	116.9914626	117.0600159	9.12
TL0821	117.0600159	117.1285691	8.66
TL0821	117.1285691	117.1971224	10.99
TL0821	117.1971224	117.2656756	15.34
TL0821	117.2656756	117.3342289	9.67
TL0821	117.3342289	117.4027822	7.74
TL0821	117.4027822	117.4713354	7.49
TL0821	117.4713354	117.5398887	7.43
TL0821	117.5398887	117.6084419	7.6
TL0821	117.6084419	117.6769952	7.57
TL0821	117.6769952	117.7455485	9.47

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	117.7455485	117.8141017	7.03
TL0821	117.8141017	117.882655	6.97
TL0821	117.882655	117.9512082	7
TL0821	117.9512082	118.0197615	7.69
TL0821	118.0197615	118.0883147	13.42
TL0821	118.0883147	118.156868	11.85
TL0821	118.156868	118.2254213	12.29
TL0821	118.2254213	118.2939745	12.46
TL0821	118.2939745	118.3625278	12.21
TL0821	118.3625278	118.431081	11.74
TL0821	118.431081	118.4996343	11.25
TL0821	118.4996343	118.5681876	11.54
TL0821	118.5681876	118.6367408	11.62
TL0821	118.6367408	118.7052941	11.33
TL0821	118.7052941	118.7738473	11.33
TL0821	118.7738473	118.8424006	11.31
TL0821	118.8424006	118.9109539	11.33
TL0821	118.9109539	118.9795071	13.39
TL0821	118.9795071	119.0480604	23.71
TL0821	119.0480604	119.1166136	14.62
TL0821	119.1166136	119.1851669	11.45
TL0821	119.1851669	119.2537202	11.36
TL0821	119.2537202	119.3222734	11.39
TL0821	119.3222734	119.3908267	14.18
TL0821	119.3908267	119.4593799	14.47
TL0821	119.4593799	119.5279332	14.39
TL0821	119.5279332	119.5964864	15.29
TL0821	119.5964864	119.6650397	12.35
TL0821	119.6650397	119.733593	12.49
TL0821	119.733593	119.8021462	12.29
TL0821	119.8021462	119.8706995	12.73
TL0821	119.8706995	119.9392527	12.82
TL0821	119.9392527	120.007806	13.8

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	120.007806	120.0763593	12.76
TL0821	120.0763593	120.1449125	12.64
TL0821	120.1449125	120.2134658	12.49
TL0821	120.2134658	120.282019	12.7
TL0821	120.282019	120.3505723	11.92
TL0821	120.3505723	120.4191256	13.05
TL0821	120.4191256	120.4876788	12.52
TL0821	120.4876788	120.5562321	17.82
TL0821	120.5562321	120.6247853	11.56
TL0821	120.6247853	120.6933386	11.62
TL0821	120.6933386	120.7618919	11.65
TL0821	120.7618919	120.8304451	14.56
TL0821	120.8304451	120.8989984	13.77
TL0821	120.8989984	120.9675516	13.77
TL0821	120.9675516	121.0361049	13.6
TL0821	121.0361049	121.1046581	13.77
TL0821	121.1046581	121.1732114	13.19
TL0821	121.1732114	121.2417647	13.16
TL0821	121.2417647	121.3103179	13.42
TL0821	121.3103179	121.3788712	13.86
TL0821	121.3788712	121.4474244	14
TL0821	121.4474244	121.5159777	14.65
TL0821	121.5159777	121.584531	13.63
TL0821	121.584531	121.6530842	13.86
TL0821	121.6530842	121.7216375	13.28
TL0821	121.7216375	121.7901907	12.93
TL0821	121.7901907	121.858744	13.16
TL0821	121.858744	121.9272973	13.86
TL0821	121.9272973	121.9958505	12.79
TL0821	121.9958505	122.0644038	12.49
TL0821	122.0644038	122.132957	12.52
TL0821	122.132957	122.2015103	12.64
TL0821	122.2015103	122.2700635	12.35

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	122.2700635	122.3386168	12.03
TL0821	122.3386168	122.4071701	12.29
TL0821	122.4071701	122.4757233	12.09
TL0821	122.4757233	122.5442766	12.79
TL0821	122.5442766	122.6128298	12.7
TL0821	122.6128298	122.6813831	13.72
TL0821	122.6813831	122.7499364	12.73
TL0821	122.7499364	122.8184896	12.7
TL0821	122.8184896	122.8870429	11.56
TL0821	122.8870429	122.9555961	12.46
TL0821	122.9555961	123.0241494	11.65
TL0821	123.0241494	123.0927027	11.62
TL0821	123.0927027	123.1612559	11.62
TL0821	123.1612559	123.2298092	11.92
TL0821	123.2298092	123.2983624	11.98
TL0821	123.2983624	123.3669157	14.62
TL0821	123.3669157	123.435469	12.61
TL0821	123.435469	123.5040222	12.12
TL0821	123.5040222	123.5725755	12.21
TL0821	123.5725755	123.6411287	12.7
TL0821	123.6411287	123.709682	12.58
TL0821	123.709682	123.7782352	11.31
TL0821	123.7782352	123.8467885	11.28
TL0821	123.8467885	123.9153418	11.45
TL0821	123.9153418	123.983895	11.31
TL0821	123.983895	124.0524483	11.05
TL0821	124.0524483	124.1210015	11.22
TL0821	124.1210015	124.1895548	11.05
TL0821	124.1895548	124.2581081	10.75
TL0821	124.2581081	124.3266613	10.64
TL0821	124.3266613	124.3952146	11.74
TL0821	124.3952146	124.4637678	13.08
TL0821	124.4637678	124.5323211	12.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	124.5323211	124.6008744	11.45
TL0821	124.6008744	124.6694276	11.28
TL0821	124.6694276	124.7379809	21.22
TL0821	124.7379809	124.8065341	10.69
TL0821	124.8065341	124.8750874	10.49
TL0821	124.8750874	124.9436406	10.64
TL0821	124.9436406	125.0121939	16.25
TL0821	125.0121939	125.0807472	19.82
TL0821	125.0807472	125.1493004	19.49
TL0821	125.1493004	125.2178537	19.59
TL0821	125.2178537	125.2864069	18.09
TL0821	125.2864069	125.3549602	17.71
TL0821	125.3549602	125.4235135	18.15
TL0821	125.4235135	125.4920667	18.04
TL0821	125.4920667	125.56062	15.58
TL0821	125.56062	125.6291732	15.34
TL0821	125.6291732	125.6977265	15.17
TL0821	125.6977265	125.7662798	14.7
TL0821	125.7662798	125.834833	14.76
TL0821	125.834833	125.9033863	15
TL0821	125.9033863	125.9719395	14.47
TL0821	125.9719395	126.0404928	14.27
TL0821	126.0404928	126.1090461	14.5
TL0821	126.1090461	126.1775993	15.06
TL0821	126.1775993	126.2461526	13.55
TL0821	126.2461526	126.3147058	13.6
TL0821	126.3147058	126.3832591	13.6
TL0821	126.3832591	126.4518123	18.56
TL0821	126.4518123	126.5203656	18.06
TL0821	126.5203656	126.5889189	15.79
TL0821	126.5889189	126.6574721	13.42
TL0821	126.6574721	126.7260254	13.28
TL0821	126.7260254	126.7945786	13.25

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	126.7945786	126.8631319	13.6
TL0821	126.8631319	126.9316852	13.05
TL0821	126.9316852	127.0002384	12.88
TL0821	127.0002384	127.0687917	13.05
TL0821	127.0687917	127.1373449	12.93
TL0821	127.1373449	127.2058982	12.79
TL0821	127.2058982	127.2744515	12.9
TL0821	127.2744515	127.3430047	13.16
TL0821	127.3430047	127.411558	13.16
TL0821	127.411558	127.4801112	18.82
TL0821	127.4801112	127.5486645	12.58
TL0821	127.5486645	127.6172178	12.41
TL0821	127.6172178	127.685771	12.43
TL0821	127.685771	127.7543243	13.45
TL0821	127.7543243	127.8228775	11.79
TL0821	127.8228775	127.8914308	12.06
TL0821	127.8914308	127.959984	11.45
TL0821	127.959984	128.0285373	10.92
TL0821	128.0285373	128.0970906	11.65
TL0821	128.0970906	128.1656438	11.22
TL0821	128.1656438	128.2341971	11.95
TL0821	128.2341971	128.3027503	10.86
TL0821	128.3027503	128.3713036	10.78
TL0821	128.3713036	128.4398569	10.32
TL0821	128.4398569	128.5084101	11.1
TL0821	128.5084101	128.5769634	10.18
TL0821	128.5769634	128.6455166	13.28
TL0821	128.6455166	128.7140699	9.52
TL0821	128.7140699	128.7826232	9.47
TL0821	128.7826232	128.8511764	9.44
TL0821	128.8511764	128.9197297	6.42
TL0821	128.9197297	128.9882829	11.56
TL0821	128.9882829	129.0568362	11.95

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	129.0568362	129.1253894	10.81
TL0821	129.1253894	129.1939427	10.66
TL0821	129.1939427	129.262496	10.58
TL0821	129.262496	129.3310492	10.66
TL0821	129.3310492	129.3996025	10.55
TL0821	129.3996025	129.4681557	10.2
TL0821	129.4681557	129.536709	10.66
TL0821	129.536709	129.6052623	10.26
TL0821	129.6052623	129.6738155	10.12
TL0821	129.6738155	129.7423688	9.98
TL0821	129.7423688	129.810922	12.38
TL0821	129.810922	129.8794753	13.36
TL0821	129.8794753	129.9480286	13.55
TL0821	129.9480286	130.0165818	14.03
TL0821	130.0165818	130.0851351	12.99
TL0821	130.0851351	130.1536883	12.96
TL0821	130.1536883	130.2222416	13.02
TL0821	130.2222416	130.2907949	12.41
TL0821	130.2907949	130.3593481	11.02
TL0821	130.3593481	130.4279014	-0.51
TL0821	130.4279014	130.4964546	-0.34
TL0821	130.4964546	130.5650079	-0.48
TL0821	130.5650079	130.6335611	-0.68
TL0821	130.6335611	130.7021144	-0.63
TL0821	130.7021144	130.7706677	-0.57
TL0821	130.7706677	130.8392209	-0.43
TL0821	130.8392209	130.9077742	0.05
TL0821	130.9077742	130.9763274	0.17
TL0821	130.9763274	131.0448807	0.34
TL0821	131.0448807	131.113434	0.91
TL0821	131.113434	131.1819872	1
TL0821	131.1819872	131.2505405	0.43
TL0821	131.2505405	131.3190937	0.31

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	131.3190937	131.387647	0.4
TL0821	131.387647	131.4562003	0.14
TL0821	131.4562003	131.5247535	0.28
TL0821	131.5247535	131.5933068	0.17
TL0821	131.5933068	131.66186	0.08
TL0821	131.66186	131.7304133	0.05
TL0821	131.7304133	131.7989665	0.02
TL0821	131.7989665	131.8675198	-0.54
TL0821	131.8675198	131.9360731	-0.48
TL0821	131.9360731	132.0046263	-0.45
TL0821	132.0046263	132.0731796	4.59
TL0821	132.0731796	132.1417328	8.06
TL0821	132.1417328	132.2102861	8.83
TL0821	132.2102861	132.2788394	8.26
TL0821	132.2788394	132.3473926	8.32
TL0821	132.3473926	132.4159459	8.29
TL0821	132.4159459	132.4844991	8
TL0821	132.4844991	132.5530524	7.86
TL0821	132.5530524	132.6216057	8
TL0821	132.6216057	132.6901589	7.74
TL0821	132.6901589	132.7587122	7.43
TL0821	132.7587122	132.8272654	8.17
TL0821	132.8272654	132.8958187	7.72
TL0821	132.8958187	132.964372	10.72
TL0821	132.964372	133.0329252	7.03
TL0821	133.0329252	133.1014785	7
TL0821	133.1014785	133.1700317	7.11
TL0821	133.1700317	133.238585	7.14
TL0821	133.238585	133.3071382	9.58
TL0821	133.3071382	133.3756915	6.91
TL0821	133.3756915	133.4442448	6.8
TL0821	133.4442448	133.512798	6.68
TL0821	133.512798	133.5813513	6.71

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	133.5813513	133.6499045	8.89
TL0821	133.6499045	133.7184578	9.72
TL0821	133.7184578	133.7870111	10.2
TL0821	133.7870111	133.8555643	10.06
TL0821	133.8555643	133.9241176	10.23
TL0821	133.9241176	133.9926708	8.95
TL0821	133.9926708	134.0612241	9.06
TL0821	134.0612241	134.1297774	8.86
TL0821	134.1297774	134.1983306	9.09
TL0821	134.1983306	134.2668839	8.69
TL0821	134.2668839	134.3354371	8.66
TL0821	134.3354371	134.4039904	8.63
TL0821	134.4039904	134.4725437	8.63
TL0821	134.4725437	134.5410969	6.05
TL0821	134.5410969	134.6096502	6.57
TL0821	134.6096502	134.6782034	6.51
TL0821	134.6782034	134.7467567	7.2
TL0821	134.7467567	134.8153099	6.02
TL0821	134.8153099	134.8838632	3.07
TL0821	134.8838632	134.9524165	3.9
TL0821	134.9524165	135.0209697	5.02
TL0821	135.0209697	135.089523	4.96
TL0821	135.089523	135.1580762	4.96
TL0821	135.1580762	135.2266295	4.76
TL0821	135.2266295	135.2951828	5.19
TL0821	135.2951828	135.363736	8.23
TL0821	135.363736	135.4322893	8.58
TL0821	135.4322893	135.5008425	10.81
TL0821	135.5008425	135.5693958	7.17
TL0821	135.5693958	135.6379491	6.68
TL0821	135.6379491	135.7065023	6.71
TL0821	135.7065023	135.7750556	6.74
TL0821	135.7750556	135.8436088	7.08

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	135.8436088	135.9121621	6.83
TL0821	135.9121621	135.9807153	7.63
TL0821	135.9807153	136.0492686	8.46
TL0821	136.0492686	136.1178219	7.83
TL0821	136.1178219	136.1863751	-0.14
TL0821	136.1863751	136.2549284	-0.25
TL0821	136.2549284	136.3234816	-0.45
TL0821	136.3234816	136.3920349	-2
TL0821	136.3920349	136.4605882	-3.35
TL0821	136.4605882	136.5291414	4.79
TL0821	136.5291414	136.5976947	3.7
TL0821	136.5976947	136.6662479	3.55
TL0821	136.6662479	136.7348012	3.5
TL0821	136.7348012	136.8033545	3.61
TL0821	136.8033545	136.8719077	8.66
TL0821	136.8719077	136.940461	3.21
TL0821	136.940461	137.0090142	3.15
TL0821	137.0090142	137.0775675	3.21
TL0821	137.0775675	137.1461208	3.38
TL0821	137.1461208	137.214674	4.56
TL0821	137.214674	137.2832273	2.61
TL0821	137.2832273	137.3517805	2.92
TL0821	137.3517805	137.4203338	3.15
TL0821	137.4203338	137.488887	3.15
TL0821	137.488887	137.5574403	3.01
TL0821	137.5574403	137.6259936	2.89
TL0821	137.6259936	137.6945468	2.81
TL0821	137.6945468	137.7631001	2.78
TL0821	137.7631001	137.8316533	0.54
TL0821	137.8316533	137.9002066	0.63
TL0821	137.9002066	137.9687599	0.2
TL0821	137.9687599	138.0373131	0.11
TL0821	138.0373131	138.1058664	0.11

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	138.1058664	138.1744196	0.14
TL0821	138.1744196	138.2429729	0.14
TL0821	138.2429729	138.3115262	1.77
TL0821	138.3115262	138.3800794	2.09
TL0821	138.3800794	138.4486327	2.55
TL0821	138.4486327	138.5171859	2.38
TL0821	138.5171859	138.5857392	2.09
TL0821	138.5857392	138.6542924	2.15
TL0821	138.6542924	138.7228457	1.95
TL0821	138.7228457	138.791399	1.89
TL0821	138.791399	138.8599522	1.89
TL0821	138.8599522	138.9285055	1.86
TL0821	138.9285055	138.9970587	2.03
TL0821	138.9970587	139.065612	2.78
TL0821	139.065612	139.1341653	2.75
TL0821	139.1341653	139.2027185	2.35
TL0821	139.2027185	139.2712718	4.76
TL0821	139.2712718	139.339825	1.72
TL0821	139.339825	139.4083783	1.72
TL0821	139.4083783	139.4769316	1.75
TL0821	139.4769316	139.5454848	5.13
TL0821	139.5454848	139.6140381	5.16
TL0821	139.6140381	139.6825913	4.87
TL0821	139.6825913	139.7511446	4.59
TL0821	139.7511446	139.8196979	4.96
TL0821	139.8196979	139.8882511	4.9
TL0821	139.8882511	139.9568044	4.87
TL0821	139.9568044	140.0253576	4.96
TL0821	140.0253576	140.0939109	5.07
TL0821	140.0939109	140.1624641	6.28
TL0821	140.1624641	140.2310174	5.22
TL0821	140.2310174	140.2995707	3.7
TL0821	140.2995707	140.3681239	3.47

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	140.3681239	140.4366772	3.5
TL0821	140.4366772	140.5052304	3.53
TL0821	140.5052304	140.5737837	7.11
TL0821	140.5737837	140.642337	7.26
TL0821	140.642337	140.7108902	7.08
TL0821	140.7108902	140.7794435	7.03
TL0821	140.7794435	140.8479967	6.65
TL0821	140.8479967	140.91655	11.33
TL0821	140.91655	140.9851033	17.8
TL0821	140.9851033	141.0536565	13.02
TL0821	141.0536565	141.1222098	4.62
TL0821	141.1222098	141.190763	4.39
TL0821	141.190763	141.2593163	4.3
TL0821	141.2593163	141.3278696	7.94
TL0821	141.3278696	141.3964228	3.78
TL0821	141.3964228	141.4649761	1.89
TL0821	141.4649761	141.5335293	-0.11
TL0821	141.5335293	141.6020826	-0.14
TL0821	141.6020826	141.6706358	-0.11
TL0821	141.6706358	141.7391891	4.5
TL0821	141.7391891	141.8077424	6.25
TL0821	141.8077424	141.8762956	1
TL0821	141.8762956	141.9448489	1.86
TL0821	141.9448489	142.0134021	2.06
TL0821	142.0134021	142.0819554	0.22
TL0821	142.0819554	142.1505087	2
TL0821	142.1505087	142.2190619	2.06
TL0821	142.2190619	142.2876152	2.2
TL0821	142.2876152	142.3561684	2
TL0821	142.3561684	142.4247217	1.34
TL0821	142.4247217	142.493275	5.88
TL0821	142.493275	142.5618282	3.09
TL0821	142.5618282	142.6303815	4.56

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	142.6303815	142.6989347	2.52
TL0821	142.6989347	142.767488	-1.11
TL0821	142.767488	142.8360412	-1.09
TL0821	142.8360412	142.9045945	5.51
TL0821	142.9045945	142.9731478	2.15
TL0821	142.9731478	143.041701	0.05
TL0821	143.041701	143.1102543	2.69
TL0821	143.1102543	143.1788075	-0.74
TL0821	143.1788075	143.2473608	-2.78
TL0821	143.2473608	143.3159141	3.87
TL0821	143.3159141	143.3844673	3.38
TL0821	143.3844673	143.4530206	0
TL0821	143.4530206	143.5215738	2.26
TL0821	143.5215738	143.5901271	1.95
TL0821	143.5901271	143.6586804	6.19
TL0821	143.6586804	143.7272336	7.94
TL0821	143.7272336	143.7957869	1.34
TL0821	143.7957869	143.8643401	0.48
TL0821	143.8643401	143.9328934	0.43
TL0821	143.9328934	144.0014467	0.43
TL0821	144.0014467	144.07	0.4
TL0821	144.07	144.1493829	0.4
TL0821	144.1493829	144.2287659	0.2
TL0821	144.2287659	144.3081488	0.08
TL0821	144.3081488	144.3875318	0.05
TL0821	144.3875318	144.4669147	0.17
TL0821	144.4669147	144.5462976	-0.2
TL0821	144.5462976	144.6256806	-0.2
TL0821	144.6256806	144.7050635	-0.17
TL0821	144.7050635	144.7844465	8.61
TL0821	144.7844465	144.8638294	8.32
TL0821	144.8638294	144.9432123	8.29
TL0821	144.9432123	145.0225953	8.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	145.0225953	145.1019782	8.55
TL0821	145.1019782	145.1813612	8.32
TL0821	145.1813612	145.2607441	8.49
TL0821	145.2607441	145.340127	8.23
TL0821	145.340127	145.41951	8.38
TL0821	145.41951	145.4988929	8.69
TL0821	145.4988929	145.5782759	8.29
TL0821	145.5782759	145.6576588	8.55
TL0821	145.6576588	145.7370417	8.26
TL0821	145.7370417	145.8164247	8.38
TL0821	145.8164247	145.8958076	11.92
TL0821	145.8958076	145.9751906	10.32
TL0821	145.9751906	146.0545735	9.15
TL0821	146.0545735	146.1339564	9.15
TL0821	146.1339564	146.2133394	9.18
TL0821	146.2133394	146.2927223	9.21
TL0821	146.2927223	146.3721053	9.72
TL0821	146.3721053	146.4514882	9.61
TL0821	146.4514882	146.5308711	9.98
TL0821	146.5308711	146.6102541	9.7
TL0821	146.6102541	146.689637	9.27
TL0821	146.689637	146.76902	7.74
TL0821	146.76902	146.8484029	8.03
TL0821	146.8484029	146.9277858	7.74
TL0821	146.9277858	147.0071688	7.77
TL0821	147.0071688	147.0865517	7.83
TL0821	147.0865517	147.1659347	7.77
TL0821	147.1659347	147.2453176	8.15
TL0821	147.2453176	147.3247005	8.23
TL0821	147.3247005	147.4040835	8.55
TL0821	147.4040835	147.4834664	14.79
TL0821	147.4834664	147.5628494	7.74
TL0821	147.5628494	147.6422323	7.72

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	147.6422323	147.7216152	7.74
TL0821	147.7216152	147.8009982	7.86
TL0821	147.8009982	147.8803811	12.26
TL0821	147.8803811	147.9597641	12.06
TL0821	147.9597641	148.039147	11.71
TL0821	148.039147	148.1185299	11.85
TL0821	148.1185299	148.1979129	11.76
TL0821	148.1979129	148.2772958	11.95
TL0821	148.2772958	148.3566788	11.92
TL0821	148.3566788	148.4360617	12.76
TL0821	148.4360617	148.5154446	15.58
TL0821	148.5154446	148.5948276	15.7
TL0821	148.5948276	148.6742105	15.61
TL0821	148.6742105	148.7535935	15.34
TL0821	148.7535935	148.8329764	15.06
TL0821	148.8329764	148.9123593	15.09
TL0821	148.9123593	148.9917423	15.06
TL0821	148.9917423	149.0711252	17.3
TL0821	149.0711252	149.1505082	16.74
TL0821	149.1505082	149.2298911	16.71
TL0821	149.2298911	149.309274	16.68
TL0821	149.309274	149.388657	16.43
TL0821	149.388657	149.4680399	12.35
TL0821	149.4680399	149.5474229	12.21
TL0821	149.5474229	149.6268058	12.79
TL0821	149.6268058	149.7061887	12.73
TL0821	149.7061887	149.7855717	12.79
TL0821	149.7855717	149.8649546	12.49
TL0821	149.8649546	149.9443376	12.73
TL0821	149.9443376	150.0237205	13.02
TL0821	150.0237205	150.1031034	13.33
TL0821	150.1031034	150.1824864	13.98
TL0821	150.1824864	150.2618693	11.95

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	150.2618693	150.3412523	11.82
TL0821	150.3412523	150.4206352	11.85
TL0821	150.4206352	150.5000181	13.22
TL0821	150.5000181	150.5794011	13.08
TL0821	150.5794011	150.658784	13.83
TL0821	150.658784	150.738167	12.9
TL0821	150.738167	150.8175499	12.79
TL0821	150.8175499	150.8969328	15.17
TL0821	150.8969328	150.9763158	14.97
TL0821	150.9763158	151.0556987	13.72
TL0821	151.0556987	151.1350817	14.06
TL0821	151.1350817	151.2144646	13.49
TL0821	151.2144646	151.2938475	13.57
TL0821	151.2938475	151.3732305	14.36
TL0821	151.3732305	151.4526134	14.45
TL0821	151.4526134	151.5319964	17.98
TL0821	151.5319964	151.6113793	13.8
TL0821	151.6113793	151.6907622	13.8
TL0821	151.6907622	151.7701452	13.75
TL0821	151.7701452	151.8495281	14.53
TL0821	151.8495281	151.9289111	13.39
TL0821	151.9289111	152.008294	13.63
TL0821	152.008294	152.0876769	13.86
TL0821	152.0876769	152.1670599	14
TL0821	152.1670599	152.2464428	13.57
TL0821	152.2464428	152.3258258	13.42
TL0821	152.3258258	152.4052087	13.39
TL0821	152.4052087	152.4845916	13.77
TL0821	152.4845916	152.5639746	13.69
TL0821	152.5639746	152.6433575	13.63
TL0821	152.6433575	152.7227405	13.63
TL0821	152.7227405	152.8021234	14.45
TL0821	152.8021234	152.8815063	13.55

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	152.8815063	152.9608893	13.55
TL0821	152.9608893	153.0402722	16.43
TL0821	153.0402722	153.1196552	12.55
TL0821	153.1196552	153.1990381	12.52
TL0821	153.1990381	153.278421	12.49
TL0821	153.278421	153.357804	12.49
TL0821	153.357804	153.4371869	12.49
TL0821	153.4371869	153.5165699	12.55
TL0821	153.5165699	153.5959528	12.61
TL0821	153.5959528	153.6753357	12.55
TL0821	153.6753357	153.7547187	12.85
TL0821	153.7547187	153.8341016	17.21
TL0821	153.8341016	153.9134846	16.9
TL0821	153.9134846	153.9928675	17.18
TL0821	153.9928675	154.0722504	17.18
TL0821	154.0722504	154.1516334	17.48
TL0821	154.1516334	154.2310163	16.66
TL0821	154.2310163	154.3103993	16.57
TL0821	154.3103993	154.3897822	16.51
TL0821	154.3897822	154.4691651	16.74
TL0821	154.4691651	154.5485481	16.57
TL0821	154.5485481	154.627931	16.71
TL0821	154.627931	154.707314	16.66
TL0821	154.707314	154.7866969	16.51
TL0821	154.7866969	154.8660798	16.51
TL0821	154.8660798	154.9454628	15.93
TL0821	154.9454628	155.0248457	22.45
TL0821	155.0248457	155.1042287	15.37
TL0821	155.1042287	155.1836116	15.29
TL0821	155.1836116	155.2629945	15.23
TL0821	155.2629945	155.3423775	16.92
TL0821	155.3423775	155.4217604	16.66
TL0821	155.4217604	155.5011434	17.13

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	155.5011434	155.5805263	16.43
TL0821	155.5805263	155.6599092	15.73
TL0821	155.6599092	155.7392922	15.4
TL0821	155.7392922	155.8186751	15.67
TL0821	155.8186751	155.8980581	15.52
TL0821	155.8980581	155.977441	14.67
TL0821	155.977441	156.0568239	15
TL0821	156.0568239	156.1362069	13.22
TL0821	156.1362069	156.2155898	13.22
TL0821	156.2155898	156.2949728	15.06
TL0821	156.2949728	156.3743557	12.52
TL0821	156.3743557	156.4537386	12.41
TL0821	156.4537386	156.5331216	12.46
TL0821	156.5331216	156.6125045	16.43
TL0821	156.6125045	156.6918875	14.5
TL0821	156.6918875	156.7712704	14.62
TL0821	156.7712704	156.8506533	14.3
TL0821	156.8506533	156.9300363	14.24
TL0821	156.9300363	157.0094192	11.95
TL0821	157.0094192	157.0888022	6.48
TL0821	157.0888022	157.1681851	6.42
TL0821	157.1681851	157.247568	6.85
TL0821	157.247568	157.326951	6.19
TL0821	157.326951	157.4063339	6.37
TL0821	157.4063339	157.4857169	7.6
TL0821	157.4857169	157.5650998	6.54
TL0821	157.5650998	157.6444827	6.48
TL0821	157.6444827	157.7238657	6.37
TL0821	157.7238657	157.8032486	6.51
TL0821	157.8032486	157.8826316	14.24
TL0821	157.8826316	157.9620145	13.69
TL0821	157.9620145	158.0413974	14.36
TL0821	158.0413974	158.1207804	14.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	158.1207804	158.2001633	14.06
TL0821	158.2001633	158.2795463	14.24
TL0821	158.2795463	158.3589292	12.23
TL0821	158.3589292	158.4383121	11.68
TL0821	158.4383121	158.5176951	12.09
TL0821	158.5176951	158.597078	8.86
TL0821	158.597078	158.676461	8.63
TL0821	158.676461	158.7558439	9.18
TL0821	158.7558439	158.8352268	9.67
TL0821	158.8352268	158.9146098	9.32
TL0821	158.9146098	158.9939927	9.21
TL0821	158.9939927	159.0733757	10.99
TL0821	159.0733757	159.1527586	9.93
TL0821	159.1527586	159.2321415	9.84
TL0821	159.2321415	159.3115245	9.87
TL0821	159.3115245	159.3909074	11.85
TL0821	159.3909074	159.4702904	14.22
TL0821	159.4702904	159.5496733	13.6
TL0821	159.5496733	159.6290562	12.85
TL0821	159.6290562	159.7084392	13.05
TL0821	159.7084392	159.7878221	12.06
TL0821	159.7878221	159.8672051	11.56
TL0821	159.8672051	159.946588	11.42
TL0821	159.946588	160.0259709	11.68
TL0821	160.0259709	160.1053539	11.82
TL0821	160.1053539	160.1847368	11.68
TL0821	160.1847368	160.2641198	11.54
TL0821	160.2641198	160.3435027	12.99
TL0821	160.3435027	160.4228856	11.65
TL0821	160.4228856	160.5022686	11.65
TL0821	160.5022686	160.5816515	11.02
TL0821	160.5816515	160.6610345	11.02
TL0821	160.6610345	160.7404174	11.05

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	160.7404174	160.8198003	12.79
TL0821	160.8198003	160.8991833	12.43
TL0821	160.8991833	160.9785662	11.85
TL0821	160.9785662	161.0579492	12.09
TL0821	161.0579492	161.1373321	12.09
TL0821	161.1373321	161.216715	12.23
TL0821	161.216715	161.296098	12.26
TL0821	161.296098	161.3754809	12.09
TL0821	161.3754809	161.4548639	11.79
TL0821	161.4548639	161.5342468	12.49
TL0821	161.5342468	161.6136297	13.86
TL0821	161.6136297	161.6930127	13.39
TL0821	161.6930127	161.7723956	9.72
TL0821	161.7723956	161.8517786	9.29
TL0821	161.8517786	161.9311615	9.21
TL0821	161.9311615	162.0105444	9.15
TL0821	162.0105444	162.0899274	11.39
TL0821	162.0899274	162.1693103	10.64
TL0821	162.1693103	162.2486933	10.69
TL0821	162.2486933	162.3280762	10.58
TL0821	162.3280762	162.4074591	10.61
TL0821	162.4074591	162.4868421	15.29
TL0821	162.4868421	162.566225	15.06
TL0821	162.566225	162.645608	15.58
TL0821	162.645608	162.7249909	15.09
TL0821	162.7249909	162.8043738	15.14
TL0821	162.8043738	162.8837568	13.28
TL0821	162.8837568	162.9631397	13.55
TL0821	162.9631397	163.0425227	13.45
TL0821	163.0425227	163.1219056	13.57
TL0821	163.1219056	163.2012885	13.6
TL0821	163.2012885	163.2806715	13.77
TL0821	163.2806715	163.3600544	14.47

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	163.3600544	163.4394374	13.33
TL0821	163.4394374	163.5188203	13.13
TL0821	163.5188203	163.5982032	12.99
TL0821	163.5982032	163.6775862	12.99
TL0821	163.6775862	163.7569691	13.92
TL0821	163.7569691	163.8363521	12.52
TL0821	163.8363521	163.915735	12.46
TL0821	163.915735	163.9951179	13.55
TL0821	163.9951179	164.0745009	19.93
TL0821	164.0745009	164.1538838	18.65
TL0821	164.1538838	164.2332668	1.72
TL0821	164.2332668	164.3126497	1.66
TL0821	164.3126497	164.3920326	1.72
TL0821	164.3920326	164.4714156	1.72
TL0821	164.4714156	164.5507985	1.89
TL0821	164.5507985	164.6301815	1.89
TL0821	164.6301815	164.7095644	1.49
TL0821	164.7095644	164.7889473	1.29
TL0821	164.7889473	164.8683303	1.23
TL0821	164.8683303	164.9477132	1.32
TL0821	164.9477132	165.0270962	9.38
TL0821	165.0270962	165.1064791	25.16
TL0821	165.1064791	165.185862	24.78
TL0821	165.185862	165.265245	23.1
TL0821	165.265245	165.3446279	23.07
TL0821	165.3446279	165.4240109	22.42
TL0821	165.4240109	165.5033938	16.07
TL0821	165.5033938	165.5827767	15.96
TL0821	165.5827767	165.6621597	15.9
TL0821	165.6621597	165.7415426	16.01
TL0821	165.7415426	165.8209256	16.1
TL0821	165.8209256	165.9003085	16.28
TL0821	165.9003085	165.9796914	17.01

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	165.9796914	166.0590744	15.87
TL0821	166.0590744	166.1384573	15.7
TL0821	166.1384573	166.2178403	15.61
TL0821	166.2178403	166.2972232	15.76
TL0821	166.2972232	166.3766061	14.79
TL0821	166.3766061	166.4559891	14.12
TL0821	166.4559891	166.535372	14.5
TL0821	166.535372	166.614755	15.84
TL0821	166.614755	166.6941379	15.2
TL0821	166.6941379	166.7735208	14.67
TL0821	166.7735208	166.8529038	14.62
TL0821	166.8529038	166.9322867	8.38
TL0821	166.9322867	167.0116697	8.17
TL0821	167.0116697	167.0910526	8.2
TL0821	167.0910526	167.1704355	8.38
TL0821	167.1704355	167.2498185	8.03
TL0821	167.2498185	167.3292014	7.66
TL0821	167.3292014	167.4085844	7.26
TL0821	167.4085844	167.4879673	7.26
TL0821	167.4879673	167.5673502	7.31
TL0821	167.5673502	167.6467332	8.86
TL0821	167.6467332	167.7261161	13.05
TL0821	167.7261161	167.8054991	12.99
TL0821	167.8054991	167.884882	12.35
TL0821	167.884882	167.9642649	12.29
TL0821	167.9642649	168.0436479	12.38
TL0821	168.0436479	168.1230308	12.79
TL0821	168.1230308	168.2024138	12.12
TL0821	168.2024138	168.2817967	11.89
TL0821	168.2817967	168.3611796	11.85
TL0821	168.3611796	168.4405626	11.92
TL0821	168.4405626	168.5199455	12.26
TL0821	168.5199455	168.5993285	11.98

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	168.5993285	168.6787114	11.89
TL0821	168.6787114	168.7580943	12.15
TL0821	168.7580943	168.8374773	11.62
TL0821	168.8374773	168.9168602	11.39
TL0821	168.9168602	168.9962432	11.36
TL0821	168.9962432	169.0756261	11.76
TL0821	169.0756261	169.155009	13.92
TL0821	169.155009	169.234392	13.98
TL0821	169.234392	169.3137749	13.8
TL0821	169.3137749	169.3931579	13.86
TL0821	169.3931579	169.4725408	13.75
TL0821	169.4725408	169.5519237	14.12
TL0821	169.5519237	169.6313067	14.27
TL0821	169.6313067	169.7106896	14.09
TL0821	169.7106896	169.7900726	13.98
TL0821	169.7900726	169.8694555	13.95
TL0821	169.8694555	169.9488384	14.42
TL0821	169.9488384	170.0282214	12.35
TL0821	170.0282214	170.1076043	12.29
TL0821	170.1076043	170.1869873	12.18
TL0821	170.1869873	170.2663702	13.13
TL0821	170.2663702	170.3457531	11.85
TL0821	170.3457531	170.4251361	11.76
TL0821	170.4251361	170.504519	11.02
TL0821	170.504519	170.583902	14.85
TL0821	170.583902	170.6632849	14.89
TL0821	170.6632849	170.7426678	14.79
TL0821	170.7426678	170.8220508	14.76
TL0821	170.8220508	170.9014337	14.94
TL0821	170.9014337	170.9808167	15.06
TL0821	170.9808167	171.0601996	14.7
TL0821	171.0601996	171.1395825	14.53
TL0821	171.1395825	171.2189655	14.42

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	171.2189655	171.2983484	14.65
TL0821	171.2983484	171.3777314	14.62
TL0821	171.3777314	171.4571143	14.62
TL0821	171.4571143	171.5364972	14.5
TL0821	171.5364972	171.6158802	15.61
TL0821	171.6158802	171.6952631	14.91
TL0821	171.6952631	171.7746461	14.89
TL0821	171.7746461	171.854029	14.85
TL0821	171.854029	171.9334119	14.94
TL0821	171.9334119	172.0127949	17.91
TL0821	172.0127949	172.0921778	17.77
TL0821	172.0921778	172.1715608	17.85
TL0821	172.1715608	172.2509437	17.27
TL0821	172.2509437	172.3303266	17.45
TL0821	172.3303266	172.4097096	18.82
TL0821	172.4097096	172.4890925	16.81
TL0821	172.4890925	172.5684755	16.23
TL0821	172.5684755	172.6478584	16.68
TL0821	172.6478584	172.7272413	15.87
TL0821	172.7272413	172.8066243	16.07
TL0821	172.8066243	172.8860072	16.6
TL0821	172.8860072	172.9653902	16.37
TL0821	172.9653902	173.0447731	15.96
TL0821	173.0447731	173.124156	15.76
TL0821	173.124156	173.203539	15.7
TL0821	173.203539	173.2829219	18.59
TL0821	173.2829219	173.3623049	20.11
TL0821	173.3623049	173.4416878	20.46
TL0821	173.4416878	173.5210707	18.09
TL0821	173.5210707	173.6004537	17.13
TL0821	173.6004537	173.6798366	16.43
TL0821	173.6798366	173.7592196	15.32
TL0821	173.7592196	173.8386025	15.32

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	173.8386025	173.9179854	12.52
TL0821	173.9179854	173.9973684	12.46
TL0821	173.9973684	174.0767513	12.41
TL0821	174.0767513	174.1561343	12.79
TL0821	174.1561343	174.2355172	11.25
TL0821	174.2355172	174.3149001	8.06
TL0821	174.3149001	174.3942831	8.06
TL0821	174.3942831	174.473666	8
TL0821	174.473666	174.553049	11.98
TL0821	174.553049	174.6324319	11.51
TL0821	174.6324319	174.7118148	11.79
TL0821	174.7118148	174.7911978	11.51
TL0821	174.7911978	174.8705807	11.36
TL0821	174.8705807	174.9499637	11.39
TL0821	174.9499637	175.0293466	11.33
TL0821	175.0293466	175.1087295	11.31
TL0821	175.1087295	175.1881125	11.16
TL0821	175.1881125	175.2674954	11.31
TL0821	175.2674954	175.3468784	11.31
TL0821	175.3468784	175.4262613	11.13
TL0821	175.4262613	175.5056442	11.98
TL0821	175.5056442	175.5850272	12.06
TL0821	175.5850272	175.6644101	11.82
TL0821	175.6644101	175.7437931	11.36
TL0821	175.7437931	175.823176	11.36
TL0821	175.823176	175.9025589	11.39
TL0821	175.9025589	175.9819419	15.09
TL0821	175.9819419	176.0613248	13.95
TL0821	176.0613248	176.1407078	13.72
TL0821	176.1407078	176.2200907	13.77
TL0821	176.2200907	176.2994736	13.57
TL0821	176.2994736	176.3788566	13.45
TL0821	176.3788566	176.4582395	13.63

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	176.4582395	176.5376225	13.02
TL0821	176.5376225	176.6170054	11.92
TL0821	176.6170054	176.6963883	11.89
TL0821	176.6963883	176.7757713	11.82
TL0821	176.7757713	176.8551542	12.82
TL0821	176.8551542	176.9345372	11.19
TL0821	176.9345372	177.0139201	11.22
TL0821	177.0139201	177.093303	11.51
TL0821	177.093303	177.172686	11.45
TL0821	177.172686	177.2520689	11.71
TL0821	177.2520689	177.3314519	11.85
TL0821	177.3314519	177.4108348	11.82
TL0821	177.4108348	177.4902177	12.15
TL0821	177.4902177	177.5696007	11.42
TL0821	177.5696007	177.6489836	11.39
TL0821	177.6489836	177.7283666	11.59
TL0821	177.7283666	177.8077495	11.31
TL0821	177.8077495	177.8871324	11.68
TL0821	177.8871324	177.9665154	12.12
TL0821	177.9665154	178.0458983	11.98
TL0821	178.0458983	178.1252813	11.79
TL0821	178.1252813	178.2046642	11.25
TL0821	178.2046642	178.2840471	11.22
TL0821	178.2840471	178.3634301	11.25
TL0821	178.3634301	178.442813	18.65
TL0821	178.442813	178.522196	7.92
TL0821	178.522196	178.6015789	7.74
TL0821	178.6015789	178.6809618	7.54
TL0821	178.6809618	178.7603448	7.28
TL0821	178.7603448	178.8397277	7.37
TL0821	178.8397277	178.9191107	9.04
TL0821	178.9191107	178.9984936	10.78
TL0821	178.9984936	179.0778765	10.35

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	179.0778765	179.1572595	10.69
TL0821	179.1572595	179.2366424	9.87
TL0821	179.2366424	179.3160254	16.16
TL0821	179.3160254	179.3954083	15.23
TL0821	179.3954083	179.4747912	11.48
TL0821	179.4747912	179.5541742	12.55
TL0821	179.5541742	179.6335571	11.33
TL0821	179.6335571	179.7129401	8.49
TL0821	179.7129401	179.792323	8.46
TL0821	179.792323	179.8717059	8.61
TL0821	179.8717059	179.9510889	14.67
TL0821	179.9510889	180.0304718	16.51
TL0821	180.0304718	180.1098548	14.06
TL0821	180.1098548	180.1892377	15.43
TL0821	180.1892377	180.2686206	14.76
TL0821	180.2686206	180.3480036	13.86
TL0821	180.3480036	180.4273865	14.85
TL0821	180.4273865	180.5067695	13.63
TL0821	180.5067695	180.5861524	14.79
TL0821	180.5861524	180.6655353	13.45
TL0821	180.6655353	180.7449183	12.73
TL0821	180.7449183	180.8243012	12.38
TL0821	180.8243012	180.9036842	11.31
TL0821	180.9036842	180.9830671	15.73
TL0821	180.9830671	181.06245	16.01
TL0821	181.06245	181.141833	15.23
TL0821	181.141833	181.2212159	16.01
TL0821	181.2212159	181.3005989	13.69
TL0821	181.3005989	181.3799818	12.38
TL0821	181.3799818	181.4593647	9.52
TL0821	181.4593647	181.5387477	9.52
TL0821	181.5387477	181.6181306	9.52
TL0821	181.6181306	181.6975136	11.19

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	181.6975136	181.7768965	24.15
TL0821	181.7768965	181.8562794	10.55
TL0821	181.8562794	181.9356624	29.49
TL0821	181.9356624	182.0150453	40.39
TL0821	182.0150453	182.0944283	23.3
TL0821	182.0944283	182.1738112	21.72
TL0821	182.1738112	182.2531941	27.1
TL0821	182.2531941	182.3325771	20.78
TL0821	182.3325771	182.41196	24.07
TL0821	182.41196	182.491343	25.27
TL0821	182.491343	182.5707259	24.45
TL0821	182.5707259	182.6501088	18.41
TL0821	182.6501088	182.7294918	18.18
TL0821	182.7294918	182.8088747	16.46
TL0821	182.8088747	182.8882577	18.59
TL0821	182.8882577	182.9676406	18.06
TL0821	182.9676406	183.0470235	17.51
TL0821	183.0470235	183.1264065	15.2
TL0821	183.1264065	183.2057894	14.56
TL0821	183.2057894	183.2851724	14.53
TL0821	183.2851724	183.3645553	20.26
TL0821	183.3645553	183.4439382	26.39
TL0821	183.4439382	183.5233212	35.04
TL0821	183.5233212	183.6027041	26.69
TL0821	183.6027041	183.6820871	21.64
TL0821	183.6820871	183.76147	19.09
TL0821	183.76147	183.8408529	18.56
TL0821	183.8408529	183.9202359	20.02
TL0821	183.9202359	183.9996188	18.73
TL0821	183.9996188	184.0790018	11.42
TL0821	184.0790018	184.1583847	15.26
TL0821	184.1583847	184.2377676	18.49
TL0821	184.2377676	184.3171506	12.21

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	184.3171506	184.3965335	13.63
TL0821	184.3965335	184.4759165	14.82
TL0821	184.4759165	184.5552994	16.01
TL0821	184.5552994	184.6346823	13.72
TL0821	184.6346823	184.7140653	11.74
TL0821	184.7140653	184.7934482	11.39
TL0821	184.7934482	184.8728312	11.42
TL0821	184.8728312	184.9522141	20.61
TL0821	184.9522141	185.031597	20.31
TL0821	185.031597	185.11098	21.45
TL0821	185.11098	185.1903629	18.88
TL0821	185.1903629	185.2697459	18.82
TL0821	185.2697459	185.3491288	18.73
TL0821	185.3491288	185.4285117	18.18
TL0821	185.4285117	185.5078947	17.71
TL0821	185.5078947	185.5872776	17.54
TL0821	185.5872776	185.6666606	15.93
TL0821	185.6666606	185.7460435	16.66
TL0821	185.7460435	185.8254264	16.16
TL0821	185.8254264	185.9048094	17.01
TL0821	185.9048094	185.9841923	10.26
TL0821	185.9841923	186.0635753	11.95
TL0821	186.0635753	186.1429582	12.43
TL0821	186.1429582	186.2223411	12.09
TL0821	186.2223411	186.3017241	11.85
TL0821	186.3017241	186.381107	11.28
TL0821	186.381107	186.46049	11.33
TL0821	186.46049	186.5398729	13.89
TL0821	186.5398729	186.6192558	11.22
TL0821	186.6192558	186.6986388	9.41
TL0821	186.6986388	186.7780217	9.75
TL0821	186.7780217	186.8574047	8.32
TL0821	186.8574047	186.9367876	7.97

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	186.9367876	187.0161705	7.97
TL0821	187.0161705	187.0955535	8
TL0821	187.0955535	187.1749364	9.75
TL0821	187.1749364	187.2543194	8.75
TL0821	187.2543194	187.3337023	8.78
TL0821	187.3337023	187.4130852	8.52
TL0821	187.4130852	187.4924682	12.82
TL0821	187.4924682	187.5718511	12.06
TL0821	187.5718511	187.6512341	7.43
TL0821	187.6512341	187.730617	5.68
TL0821	187.730617	187.81	5.65
TL0821	187.81	187.8870678	0
TL0821	187.8870678	187.9641355	0
TL0821	187.9641355	188.0412033	-0.02
TL0821	188.0412033	188.1182711	0
TL0821	188.1182711	188.1953389	0
TL0821	188.1953389	188.2724066	-0.08
TL0821	188.2724066	188.3494744	-0.17
TL0821	188.3494744	188.4265422	-0.2
TL0821	188.4265422	188.50361	-0.08
TL0821	188.50361	188.5806777	2.66
TL0821	188.5806777	188.6577455	3.61
TL0821	188.6577455	188.7348133	4.99
TL0821	188.7348133	188.811881	4.19
TL0821	188.811881	188.8889488	4.73
TL0821	188.8889488	188.9660166	4.33
TL0821	188.9660166	189.0430844	3.96
TL0821	189.0430844	189.1201521	2.29
TL0821	189.1201521	189.1972199	2.35
TL0821	189.1972199	189.2742877	3.04
TL0821	189.2742877	189.3513555	2.61
TL0821	189.3513555	189.4284232	2.95
TL0821	189.4284232	189.505491	2.98

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	189.505491	189.5825588	3.38
TL0821	189.5825588	189.6596266	3.04
TL0821	189.6596266	189.7366943	2.09
TL0821	189.7366943	189.8137621	2.29
TL0821	189.8137621	189.8908299	2.06
TL0821	189.8908299	189.9678976	2.35
TL0821	189.9678976	190.0449654	0.83
TL0821	190.0449654	190.1220332	0.94
TL0821	190.1220332	190.199101	1.11
TL0821	190.199101	190.2761687	1.09
TL0821	190.2761687	190.3532365	1.14
TL0821	190.3532365	190.4303043	1.34
TL0821	190.4303043	190.5073721	1.34
TL0821	190.5073721	190.5844398	1
TL0821	190.5844398	190.6615076	1.09
TL0821	190.6615076	190.7385754	1.83
TL0821	190.7385754	190.8156431	1.95
TL0821	190.8156431	190.8927109	1.77
TL0821	190.8927109	190.9697787	1.77
TL0821	190.9697787	191.0468465	1.8
TL0821	191.0468465	191.1239142	14.03
TL0821	191.1239142	191.200982	0.68
TL0821	191.200982	191.2780498	0.83
TL0821	191.2780498	191.3551176	0.63
TL0821	191.3551176	191.4321853	0.71
TL0821	191.4321853	191.5092531	5.05
TL0821	191.5092531	191.5863209	4.62
TL0821	191.5863209	191.6633887	3.78
TL0821	191.6633887	191.7404564	4.56
TL0821	191.7404564	191.8175242	4.04
TL0821	191.8175242	191.894592	2.55
TL0821	191.894592	191.9716597	3.01
TL0821	191.9716597	192.0487275	2.87

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	192.0487275	192.1257953	2.84
TL0821	192.1257953	192.2028631	2.61
TL0821	192.2028631	192.2799308	5.48
TL0821	192.2799308	192.3569986	6.22
TL0821	192.3569986	192.4340664	3.84
TL0821	192.4340664	192.5111342	5.56
TL0821	192.5111342	192.5882019	1.46
TL0821	192.5882019	192.6652697	0.96
TL0821	192.6652697	192.7423375	1.37
TL0821	192.7423375	192.8194052	4.36
TL0821	192.8194052	192.896473	4.19
TL0821	192.896473	192.9735408	1.37
TL0821	192.9735408	193.0506086	1.83
TL0821	193.0506086	193.1276763	1.89
TL0821	193.1276763	193.2047441	2.72
TL0821	193.2047441	193.2818119	3.35
TL0821	193.2818119	193.3588797	2.64
TL0821	193.3588797	193.4359474	1.86
TL0821	193.4359474	193.5130152	10.78
TL0821	193.5130152	193.590083	7.46
TL0821	193.590083	193.6671507	7.08
TL0821	193.6671507	193.7442185	7.23
TL0821	193.7442185	193.8212863	6.97
TL0821	193.8212863	193.8983541	6.91
TL0821	193.8983541	193.9754218	6.83
TL0821	193.9754218	194.0524896	6.91
TL0821	194.0524896	194.1295574	5.85
TL0821	194.1295574	194.2066252	5.85
TL0821	194.2066252	194.2836929	5.85
TL0821	194.2836929	194.3607607	3.96
TL0821	194.3607607	194.4378285	3.58
TL0821	194.4378285	194.5148963	4.87
TL0821	194.5148963	194.591964	6.22

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	194.591964	194.6690318	6.65
TL0821	194.6690318	194.7460996	9.95
TL0821	194.7460996	194.8231673	8.63
TL0821	194.8231673	194.9002351	9.18
TL0821	194.9002351	194.9773029	8.38
TL0821	194.9773029	195.0543707	6.94
TL0821	195.0543707	195.1314384	6.94
TL0821	195.1314384	195.2085062	3.35
TL0821	195.2085062	195.285574	3.24
TL0821	195.285574	195.3626418	3.27
TL0821	195.3626418	195.4397095	3.21
TL0821	195.4397095	195.5167773	6.08
TL0821	195.5167773	195.5938451	2.69
TL0821	195.5938451	195.6709128	2.69
TL0821	195.6709128	195.7479806	2.64
TL0821	195.7479806	195.8250484	6.31
TL0821	195.8250484	195.9021162	7.57
TL0821	195.9021162	195.9791839	7.6
TL0821	195.9791839	196.0562517	6.77
TL0821	196.0562517	196.1333195	7.17
TL0821	196.1333195	196.2103873	7.08
TL0821	196.2103873	196.287455	7.2
TL0821	196.287455	196.3645228	7.31
TL0821	196.3645228	196.4415906	7.23
TL0821	196.4415906	196.5186583	6.8
TL0821	196.5186583	196.5957261	6.71
TL0821	196.5957261	196.6727939	6.62
TL0821	196.6727939	196.7498617	6.71
TL0821	196.7498617	196.8269294	6.74
TL0821	196.8269294	196.9039972	7.03
TL0821	196.9039972	196.981065	6.22
TL0821	196.981065	197.0581328	6.31
TL0821	197.0581328	197.1352005	6.17

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	197.1352005	197.2122683	6.54
TL0821	197.2122683	197.2893361	7.43
TL0821	197.2893361	197.3664039	7.6
TL0821	197.3664039	197.4434716	7.49
TL0821	197.4434716	197.5205394	7.37
TL0821	197.5205394	197.5976072	7.4
TL0821	197.5976072	197.6746749	7.43
TL0821	197.6746749	197.7517427	7.11
TL0821	197.7517427	197.8288105	6.74
TL0821	197.8288105	197.9058783	5.07
TL0821	197.9058783	197.982946	5.05
TL0821	197.982946	198.0600138	5.45
TL0821	198.0600138	198.1370816	5.25
TL0821	198.1370816	198.2141494	5.1
TL0821	198.2141494	198.2912171	5.22
TL0821	198.2912171	198.3682849	5.19
TL0821	198.3682849	198.4453527	4.87
TL0821	198.4453527	198.5224204	5.53
TL0821	198.5224204	198.5994882	4.76
TL0821	198.5994882	198.676556	4.79
TL0821	198.676556	198.7536238	4.73
TL0821	198.7536238	198.8306915	3.61
TL0821	198.8306915	198.9077593	1.98
TL0821	198.9077593	198.9848271	2.12
TL0821	198.9848271	199.0618949	2
TL0821	199.0618949	199.1389626	2.15
TL0821	199.1389626	199.2160304	2.2
TL0821	199.2160304	199.2930982	3.04
TL0821	199.2930982	199.370166	2.12
TL0821	199.370166	199.4472337	2.43
TL0821	199.4472337	199.5243015	2.15
TL0821	199.5243015	199.6013693	2.2
TL0821	199.6013693	199.678437	3.7

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	199.678437	199.7555048	3.38
TL0821	199.7555048	199.8325726	3.93
TL0821	199.8325726	199.9096404	3.96
TL0821	199.9096404	199.9867081	2.66
TL0821	199.9867081	200.0637759	2.61
TL0821	200.0637759	200.1408437	2.58
TL0821	200.1408437	200.2179115	2.58
TL0821	200.2179115	200.2949792	11.79
TL0821	200.2949792	200.372047	11.42
TL0821	200.372047	200.4491148	-2.84
TL0821	200.4491148	200.5261825	-2.78
TL0821	200.5261825	200.6032503	-3.04
TL0821	200.6032503	200.6803181	-3.18
TL0821	200.6803181	200.7573859	-2.09
TL0821	200.7573859	200.8344536	0.08
TL0821	200.8344536	200.9115214	0.57
TL0821	200.9115214	200.9885892	0.43
TL0821	200.9885892	201.065657	0.88
TL0821	201.065657	201.1427247	1.17
TL0821	201.1427247	201.2197925	1.06
TL0821	201.2197925	201.2968603	0.91
TL0821	201.2968603	201.373928	2
TL0821	201.373928	201.4509958	0.2
TL0821	201.4509958	201.5280636	0.45
TL0821	201.5280636	201.6051314	0.43
TL0821	201.6051314	201.6821991	0.31
TL0821	201.6821991	201.7592669	0.25
TL0821	201.7592669	201.8363347	0.25
TL0821	201.8363347	201.9134025	8.4
TL0821	201.9134025	201.9904702	8.72
TL0821	201.9904702	202.067538	8.15
TL0821	202.067538	202.1446058	9.41
TL0821	202.1446058	202.2216736	7.51

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	202.2216736	202.2987413	7.08
TL0821	202.2987413	202.3758091	7.97
TL0821	202.3758091	202.4528769	8.09
TL0821	202.4528769	202.5299446	9.61
TL0821	202.5299446	202.6070124	9.67
TL0821	202.6070124	202.6840802	9.7
TL0821	202.6840802	202.761148	9.67
TL0821	202.761148	202.8382157	9.58
TL0821	202.8382157	202.9152835	9.84
TL0821	202.9152835	202.9923513	6.91
TL0821	202.9923513	203.0694191	6.94
TL0821	203.0694191	203.1464868	6.94
TL0821	203.1464868	203.2235546	9.58
TL0821	203.2235546	203.3006224	12.99
TL0821	203.3006224	203.3776901	14.39
TL0821	203.3776901	203.4547579	10.38
TL0821	203.4547579	203.5318257	10.12
TL0821	203.5318257	203.6088935	9.81
TL0821	203.6088935	203.6859612	9.27
TL0821	203.6859612	203.763029	9.35
TL0821	203.763029	203.8400968	9.75
TL0821	203.8400968	203.9171646	13.75
TL0821	203.9171646	203.9942323	8.63
TL0821	203.9942323	204.0713001	12.61
TL0821	204.0713001	204.1483679	18.76
TL0821	204.1483679	204.2254356	19.61
TL0821	204.2254356	204.3025034	11.59
TL0821	204.3025034	204.3795712	10.2
TL0821	204.3795712	204.456639	9.21
TL0821	204.456639	204.5337067	8.81
TL0821	204.5337067	204.6107745	12.03
TL0821	204.6107745	204.6878423	10.06
TL0821	204.6878423	204.7649101	6.94

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	204.7649101	204.8419778	7
TL0821	204.8419778	204.9190456	6.91
TL0821	204.9190456	204.9961134	12.12
TL0821	204.9961134	205.0731812	12.82
TL0821	205.0731812	205.1502489	12.7
TL0821	205.1502489	205.2273167	11.45
TL0821	205.2273167	205.3043845	10.72
TL0821	205.3043845	205.3814522	10.12
TL0821	205.3814522	205.45852	10.29
TL0821	205.45852	205.5355878	10.49
TL0821	205.5355878	205.6126556	10.46
TL0821	205.6126556	205.6897233	10.84
TL0821	205.6897233	205.7667911	11.74
TL0821	205.7667911	205.8438589	12.73
TL0821	205.8438589	205.9209267	11.92
TL0821	205.9209267	205.9979944	12.32
TL0821	205.9979944	206.0750622	11.19
TL0821	206.0750622	206.15213	8.98
TL0821	206.15213	206.2291977	8.92
TL0821	206.2291977	206.3062655	9.01
TL0821	206.3062655	206.3833333	17.77
TL0821	206.3833333	206.4604011	11.28
TL0821	206.4604011	206.5374688	12.46
TL0821	206.5374688	206.6145366	11.76
TL0821	206.6145366	206.6916044	11.1
TL0821	206.6916044	206.7686722	8
TL0821	206.7686722	206.8457399	9.52
TL0821	206.8457399	206.9228077	9.81
TL0821	206.9228077	206.9998755	8.63
TL0821	206.9998755	207.0769433	12
TL0821	207.0769433	207.154011	4.04
TL0821	207.154011	207.2310788	3.04
TL0821	207.2310788	207.3081466	2.12

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	207.3081466	207.3852143	5.65
TL0821	207.3852143	207.4622821	5.05
TL0821	207.4622821	207.5393499	6.57
TL0821	207.5393499	207.6164177	4.04
TL0821	207.6164177	207.6934854	4.16
TL0821	207.6934854	207.7705532	4.04
TL0821	207.7705532	207.847621	17.27
TL0821	207.847621	207.9246888	18.44
TL0821	207.9246888	208.0017565	11.19
TL0821	208.0017565	208.0788243	12.03
TL0821	208.0788243	208.1558921	13.6
TL0821	208.1558921	208.2329598	12.55
TL0821	208.2329598	208.3100276	12.96
TL0821	208.3100276	208.3870954	12.85
TL0821	208.3870954	208.4641632	11.25
TL0821	208.4641632	208.5412309	11.33
TL0821	208.5412309	208.6182987	11.36
TL0821	208.6182987	208.6953665	10.81
TL0821	208.6953665	208.7724343	10.49
TL0821	208.7724343	208.849502	11.59
TL0821	208.849502	208.9265698	10.66
TL0821	208.9265698	209.0036376	9.67
TL0821	209.0036376	209.0807053	9.75
TL0821	209.0807053	209.1577731	9.64
TL0821	209.1577731	209.2348409	9.67
TL0821	209.2348409	209.3119087	11.59
TL0821	209.3119087	209.3889764	9.67
TL0821	209.3889764	209.4660442	9.49
TL0821	209.4660442	209.543112	11.13
TL0821	209.543112	209.6201798	11.95
TL0821	209.6201798	209.6972475	10.86
TL0821	209.6972475	209.7743153	11.76
TL0821	209.7743153	209.8513831	14.67

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	209.8513831	209.9284509	17.04
TL0821	209.9284509	210.0055186	16.28
TL0821	210.0055186	210.0825864	15.06
TL0821	210.0825864	210.1596542	12
TL0821	210.1596542	210.2367219	12.43
TL0821	210.2367219	210.3137897	9.75
TL0821	210.3137897	210.3908575	8.43
TL0821	210.3908575	210.4679253	8.52
TL0821	210.4679253	210.544993	8.4
TL0821	210.544993	210.6220608	9.41
TL0821	210.6220608	210.6991286	15.67
TL0821	210.6991286	210.7761964	16.74
TL0821	210.7761964	210.8532641	16.31
TL0821	210.8532641	210.9303319	17.1
TL0821	210.9303319	211.0073997	15.4
TL0821	211.0073997	211.0844674	16.81
TL0821	211.0844674	211.1615352	18.71
TL0821	211.1615352	211.238603	21.31
TL0821	211.238603	211.3156708	17.65
TL0821	211.3156708	211.3927385	18.15
TL0821	211.3927385	211.4698063	17.62
TL0821	211.4698063	211.5468741	21.42
TL0821	211.5468741	211.6239419	18.59
TL0821	211.6239419	211.7010096	16.66
TL0821	211.7010096	211.7780774	13.33
TL0821	211.7780774	211.8551452	13.33
TL0821	211.8551452	211.9322129	13.39
TL0821	211.9322129	212.0092807	14
TL0821	212.0092807	212.0863485	15.73
TL0821	212.0863485	212.1634163	16.9
TL0821	212.1634163	212.240484	15
TL0821	212.240484	212.3175518	12.64
TL0821	212.3175518	212.3946196	10.49

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	212.3946196	212.4716874	14.65
TL0821	212.4716874	212.5487551	12.93
TL0821	212.5487551	212.6258229	12.38
TL0821	212.6258229	212.7028907	14.82
TL0821	212.7028907	212.7799585	15.67
TL0821	212.7799585	212.8570262	14.33
TL0821	212.8570262	212.934094	13.55
TL0821	212.934094	213.0111618	13.02
TL0821	213.0111618	213.0882295	13.45
TL0821	213.0882295	213.1652973	16.16
TL0821	213.1652973	213.2423651	18.49
TL0821	213.2423651	213.3194329	17.54
TL0821	213.3194329	213.3965006	16.48
TL0821	213.3965006	213.4735684	11.02
TL0821	213.4735684	213.5506362	10.99
TL0821	213.5506362	213.627704	10.92
TL0821	213.627704	213.7047717	12.46
TL0821	213.7047717	213.7818395	14.15
TL0821	213.7818395	213.8589073	8.26
TL0821	213.8589073	213.935975	12.03
TL0821	213.935975	214.0130428	8.06
TL0821	214.0130428	214.0901106	14.7
TL0821	214.0901106	214.1671784	15.61
TL0821	214.1671784	214.2442461	10.81
TL0821	214.2442461	214.3213139	12.15
TL0821	214.3213139	214.3983817	10.92
TL0821	214.3983817	214.4754495	9.61
TL0821	214.4754495	214.5525172	11.02
TL0821	214.5525172	214.629585	14
TL0821	214.629585	214.7066528	17.04
TL0821	214.7066528	214.7837206	13.45
TL0821	214.7837206	214.8607883	15.99
TL0821	214.8607883	214.9378561	26.69

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	214.9378561	215.0149239	18.04
TL0821	215.0149239	215.0919916	7.54
TL0821	215.0919916	215.1690594	6.65
TL0821	215.1690594	215.2461272	6.48
TL0821	215.2461272	215.323195	11.25
TL0821	215.323195	215.4002627	15.37
TL0821	215.4002627	215.4773305	12.09
TL0821	215.4773305	215.5543983	9.15
TL0821	215.5543983	215.6314661	7.69
TL0821	215.6314661	215.7085338	4.1
TL0821	215.7085338	215.7856016	2.98
TL0821	215.7856016	215.8626694	2.69
TL0821	215.8626694	215.9397371	2.15
TL0821	215.9397371	216.0168049	1.83
TL0821	216.0168049	216.0938727	1.72
TL0821	216.0938727	216.1709405	1.66
TL0821	216.1709405	216.2480082	2.98
TL0821	216.2480082	216.325076	2.72
TL0821	216.325076	216.4021438	2.98
TL0821	216.4021438	216.4792116	3.18
TL0821	216.4792116	216.5562793	4.24
TL0821	216.5562793	216.6333471	4.07
TL0821	216.6333471	216.7104149	2.32
TL0821	216.7104149	216.7874826	2.29
TL0821	216.7874826	216.8645504	2.23
TL0821	216.8645504	216.9416182	2.23
TL0821	216.9416182	217.018686	13.25
TL0821	217.018686	217.0957537	12.29
TL0821	217.0957537	217.1728215	13.02
TL0821	217.1728215	217.2498893	10.64
TL0821	217.2498893	217.3269571	9.41
TL0821	217.3269571	217.4040248	9.27
TL0821	217.4040248	217.4810926	4.5

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	217.4810926	217.5581604	4.87
TL0821	217.5581604	217.6352282	5.91
TL0821	217.6352282	217.7122959	6.11
TL0821	217.7122959	217.7893637	5.76
TL0821	217.7893637	217.8664315	5.45
TL0821	217.8664315	217.9434992	5.53
TL0821	217.9434992	218.020567	5.25
TL0821	218.020567	218.0976348	5.45
TL0821	218.0976348	218.1747026	4.87
TL0821	218.1747026	218.2517703	4.04
TL0821	218.2517703	218.3288381	3.81
TL0821	218.3288381	218.4059059	3.84
TL0821	218.4059059	218.4829737	3.84
TL0821	218.4829737	218.5600414	3.87
TL0821	218.5600414	218.6371092	3.87
TL0821	218.6371092	218.714177	3.9
TL0821	218.714177	218.7912447	3.9
TL0821	218.7912447	218.8683125	6.74
TL0821	218.8683125	218.9453803	7.77
TL0821	218.9453803	219.0224481	7.28
TL0821	219.0224481	219.0995158	7.54
TL0821	219.0995158	219.1765836	7.6
TL0821	219.1765836	219.2536514	8.29
TL0821	219.2536514	219.3307192	8.26
TL0821	219.3307192	219.4077869	8.95
TL0821	219.4077869	219.4848547	9.29
TL0821	219.4848547	219.5619225	8.06
TL0821	219.5619225	219.6389902	7.49
TL0821	219.6389902	219.716058	7.54
TL0821	219.716058	219.7931258	7.6
TL0821	219.7931258	219.8701936	7.66
TL0821	219.8701936	219.9472613	8.26
TL0821	219.9472613	220.0243291	6.48

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	220.0243291	220.1013969	6.34
TL0821	220.1013969	220.1784647	6.34
TL0821	220.1784647	220.2555324	6.37
TL0821	220.2555324	220.3326002	10.72
TL0821	220.3326002	220.409668	12.09
TL0821	220.409668	220.4867358	8.83
TL0821	220.4867358	220.5638035	8.89
TL0821	220.5638035	220.6408713	9.58
TL0821	220.6408713	220.7179391	8.95
TL0821	220.7179391	220.7950068	8.86
TL0821	220.7950068	220.8720746	8.95
TL0821	220.8720746	220.9491424	9.24
TL0821	220.9491424	221.0262102	8.95
TL0821	221.0262102	221.1032779	9.01
TL0821	221.1032779	221.1803457	9.84
TL0821	221.1803457	221.2574135	9.87
TL0821	221.2574135	221.3344813	8.75
TL0821	221.3344813	221.411549	8
TL0821	221.411549	221.4886168	7.03
TL0821	221.4886168	221.5656846	6.97
TL0821	221.5656846	221.6427523	6.85
TL0821	221.6427523	221.7198201	11.74
TL0821	221.7198201	221.7968879	11.1
TL0821	221.7968879	221.8739557	10.15
TL0821	221.8739557	221.9510234	12.41
TL0821	221.9510234	222.0280912	10.61
TL0821	222.0280912	222.105159	10.29
TL0821	222.105159	222.1822268	8.66
TL0821	222.1822268	222.2592945	8.98
TL0821	222.2592945	222.3363623	9.44
TL0821	222.3363623	222.4134301	8.81
TL0821	222.4134301	222.4904979	7.57
TL0821	222.4904979	222.5675656	9.64

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	222.5675656	222.6446334	11.39
TL0821	222.6446334	222.7217012	10.69
TL0821	222.7217012	222.7987689	6.11
TL0821	222.7987689	222.8758367	5.99
TL0821	222.8758367	222.9529045	5.99
TL0821	222.9529045	223.0299723	6.83
TL0821	223.0299723	223.10704	13.75
TL0821	223.10704	223.1841078	10.23
TL0821	223.1841078	223.2611756	-3.64
TL0821	223.2611756	223.3382434	-1.49
TL0821	223.3382434	223.4153111	-1.52
TL0821	223.4153111	223.4923789	-0.86
TL0821	223.4923789	223.5694467	0.28
TL0821	223.5694467	223.6465144	-0.54
TL0821	223.6465144	223.7235822	-1.72
TL0821	223.7235822	223.80065	6.77
TL0821	223.80065	223.8777178	6.22
TL0821	223.8777178	223.9547855	4.41
TL0821	223.9547855	224.0318533	6.11
TL0821	224.0318533	224.1089211	4.01
TL0821	224.1089211	224.1859889	3.67
TL0821	224.1859889	224.2630566	3.78
TL0821	224.2630566	224.3401244	2.35
TL0821	224.3401244	224.4171922	2.49
TL0821	224.4171922	224.4942599	2.29
TL0821	224.4942599	224.5713277	2.35
TL0821	224.5713277	224.6483955	13.19
TL0821	224.6483955	224.7254633	18.49
TL0821	224.7254633	224.802531	20.67
TL0821	224.802531	224.8795988	15.12
TL0821	224.8795988	224.9566666	13.57
TL0821	224.9566666	225.0337344	11.02
TL0821	225.0337344	225.1108021	11.02

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	225.1108021	225.1878699	10.84
TL0821	225.1878699	225.2649377	11.05
TL0821	225.2649377	225.3420055	10.61
TL0821	225.3420055	225.4190732	10.15
TL0821	225.4190732	225.496141	10.72
TL0821	225.496141	225.5732088	12
TL0821	225.5732088	225.6502765	11.02
TL0821	225.6502765	225.7273443	10.99
TL0821	225.7273443	225.8044121	10.99
TL0821	225.8044121	225.8814799	11.16
TL0821	225.8814799	225.9585476	10.12
TL0821	225.9585476	226.0356154	10.35
TL0821	226.0356154	226.1126832	10.12
TL0821	226.1126832	226.189751	10.15
TL0821	226.189751	226.2668187	11.08
TL0821	226.2668187	226.3438865	11.16
TL0821	226.3438865	226.4209543	10.43
TL0821	226.4209543	226.498022	9.93
TL0821	226.498022	226.5750898	9.9
TL0821	226.5750898	226.6521576	10.49
TL0821	226.6521576	226.7292254	10.41
TL0821	226.7292254	226.8062931	10.84
TL0821	226.8062931	226.8833609	10.2
TL0821	226.8833609	226.9604287	10.58
TL0821	226.9604287	227.0374965	9.18
TL0821	227.0374965	227.1145642	7.63
TL0821	227.1145642	227.191632	7.06
TL0821	227.191632	227.2686998	6.97
TL0821	227.2686998	227.3457675	12.29
TL0821	227.3457675	227.4228353	6.08
TL0821	227.4228353	227.4999031	6.14
TL0821	227.4999031	227.5769709	6.08
TL0821	227.5769709	227.6540386	7.03

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	227.6540386	227.7311064	8.52
TL0821	227.7311064	227.8081742	8.69
TL0821	227.8081742	227.885242	8.69
TL0821	227.885242	227.9623097	8.55
TL0821	227.9623097	228.0393775	8.58
TL0821	228.0393775	228.1164453	8.49
TL0821	228.1164453	228.1935131	8.26
TL0821	228.1935131	228.2705808	8.38
TL0821	228.2705808	228.3476486	8.55
TL0821	228.3476486	228.4247164	8.2
TL0821	228.4247164	228.5017841	8.06
TL0821	228.5017841	228.5788519	7.97
TL0821	228.5788519	228.6559197	10.78
TL0821	228.6559197	228.7329875	-0.14
TL0821	228.7329875	228.8100552	0.17
TL0821	228.8100552	228.887123	3.12
TL0821	228.887123	228.9641908	30.76
TL0821	228.9641908	229.0412586	0.17
TL0821	229.0412586	229.1183263	0.14
TL0821	229.1183263	229.1953941	0.17
TL0821	229.1953941	229.2724619	11.76
TL0821	229.2724619	229.3495296	12.35
TL0821	229.3495296	229.4265974	11.76
TL0821	229.4265974	229.5036652	-2.03
TL0821	229.5036652	229.580733	1.8
TL0821	229.580733	229.6578007	6.05
TL0821	229.6578007	229.7348685	5.74
TL0821	229.7348685	229.8119363	5.42
TL0821	229.8119363	229.8890041	5.33
TL0821	229.8890041	229.9660718	5.42
TL0821	229.9660718	230.0431396	5.68
TL0821	230.0431396	230.1202074	6.05
TL0821	230.1202074	230.1972752	4.33

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	230.1972752	230.2743429	4.27
TL0821	230.2743429	230.3514107	4.16
TL0821	230.3514107	230.4284785	4.16
TL0821	230.4284785	230.5055462	9.93
TL0821	230.5055462	230.582614	5.16
TL0821	230.582614	230.6596818	2.87
TL0821	230.6596818	230.7367496	1.89
TL0821	230.7367496	230.8138173	2.95
TL0821	230.8138173	230.8908851	2.55
TL0821	230.8908851	230.9679529	2.89
TL0821	230.9679529	231.0450207	2.58
TL0821	231.0450207	231.1220884	2.72
TL0821	231.1220884	231.1991562	2.03
TL0821	231.1991562	231.276224	1.72
TL0821	231.276224	231.3532917	1.54
TL0821	231.3532917	231.4303595	2.64
TL0821	231.4303595	231.5074273	0.71
TL0821	231.5074273	231.5844951	0.71
TL0821	231.5844951	231.6615628	1.37
TL0821	231.6615628	231.7386306	1.77
TL0821	231.7386306	231.8156984	-4.62
TL0821	231.8156984	231.8927662	-4.47
TL0821	231.8927662	231.9698339	-4.53
TL0821	231.9698339	232.0469017	-2.46
TL0821	232.0469017	232.1239695	-0.77
TL0821	232.1239695	232.2010372	-0.91
TL0821	232.2010372	232.278105	-1.09
TL0821	232.278105	232.3551728	-0.97
TL0821	232.3551728	232.4322406	-0.83
TL0821	232.4322406	232.5093083	-1.03
TL0821	232.5093083	232.5863761	-1.14
TL0821	232.5863761	232.6634439	-0.48
TL0821	232.6634439	232.7405117	0.31

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	232.7405117	232.8175794	0.37
TL0821	232.8175794	232.8946472	-0.94
TL0821	232.8946472	232.971715	-0.45
TL0821	232.971715	233.0487828	-0.31
TL0821	233.0487828	233.1258505	-0.77
TL0821	233.1258505	233.2029183	-1.03
TL0821	233.2029183	233.2799861	-1.11
TL0821	233.2799861	233.3570538	-1.17
TL0821	233.3570538	233.4341216	2.29
TL0821	233.4341216	233.5111894	4.87
TL0821	233.5111894	233.5882572	4.59
TL0821	233.5882572	233.6653249	4.76
TL0821	233.6653249	233.7423927	4.1
TL0821	233.7423927	233.8194605	3.67
TL0821	233.8194605	233.8965283	3.55
TL0821	233.8965283	233.973596	3.75
TL0821	233.973596	234.0506638	3.41
TL0821	234.0506638	234.1277316	3.32
TL0821	234.1277316	234.2047993	3.5
TL0821	234.2047993	234.2818671	3.93
TL0821	234.2818671	234.3589349	3.41
TL0821	234.3589349	234.4360027	3.12
TL0821	234.4360027	234.5130704	4.44
TL0821	234.5130704	234.5901382	3.87
TL0821	234.5901382	234.667206	2.64
TL0821	234.667206	234.7442738	2.69
TL0821	234.7442738	234.8213415	2.64
TL0821	234.8213415	234.8984093	7.06
TL0821	234.8984093	234.9754771	12.79
TL0821	234.9754771	235.0525448	11.79
TL0821	235.0525448	235.1296126	4.16
TL0821	235.1296126	235.2066804	2.15
TL0821	235.2066804	235.2837482	1.98

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	235.2837482	235.3608159	2.18
TL0821	235.3608159	235.4378837	2.12
TL0821	235.4378837	235.5149515	4.33
TL0821	235.5149515	235.5920193	4.01
TL0821	235.5920193	235.669087	4.01
TL0821	235.669087	235.7461548	4.16
TL0821	235.7461548	235.8232226	4.07
TL0821	235.8232226	235.9002904	4.16
TL0821	235.9002904	235.9773581	3.81
TL0821	235.9773581	236.0544259	3.81
TL0821	236.0544259	236.1314937	3.93
TL0821	236.1314937	236.2085614	3.15
TL0821	236.2085614	236.2856292	3.21
TL0821	236.2856292	236.362697	3.24
TL0821	236.362697	236.4397648	5.85
TL0821	236.4397648	236.5168325	3.44
TL0821	236.5168325	236.5939003	5.36
TL0821	236.5939003	236.6709681	1.14
TL0821	236.6709681	236.7480359	2.49
TL0821	236.7480359	236.8251036	2.12
TL0821	236.8251036	236.9021714	1.29
TL0821	236.9021714	236.9792392	1.23
TL0821	236.9792392	237.0563069	1.23
TL0821	237.0563069	237.1333747	1.34
TL0821	237.1333747	237.2104425	1.06
TL0821	237.2104425	237.2875103	0.71
TL0821	237.2875103	237.364578	0.74
TL0821	237.364578	237.4416458	0.74
TL0821	237.4416458	237.5187136	0.74
TL0821	237.5187136	237.5957814	0.74
TL0821	237.5957814	237.6728491	0.77
TL0821	237.6728491	237.7499169	0.8
TL0821	237.7499169	237.8269847	0.77

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	237.8269847	237.9040525	0.83
TL0821	237.9040525	237.9811202	5.25
TL0821	237.9811202	238.058188	7.28
TL0821	238.058188	238.1352558	-8.63
TL0821	238.1352558	238.2123235	-4.76
TL0821	238.2123235	238.2893913	-1.46
TL0821	238.2893913	238.3664591	-1.34
TL0821	238.3664591	238.4435269	-2.09
TL0821	238.4435269	238.5205946	-2.06
TL0821	238.5205946	238.5976624	0
TL0821	238.5976624	238.6747302	-1.32
TL0821	238.6747302	238.751798	-1.6
TL0821	238.751798	238.8288657	-1.72
TL0821	238.8288657	238.9059335	-1.69
TL0821	238.9059335	238.9830013	-1.4
TL0821	238.9830013	239.060069	0.88
TL0821	239.060069	239.1371368	0.91
TL0821	239.1371368	239.2142046	2.29
TL0821	239.2142046	239.2912724	2.43
TL0821	239.2912724	239.3683401	2.26
TL0821	239.3683401	239.4454079	2.12
TL0821	239.4454079	239.5224757	1.83
TL0821	239.5224757	239.5995435	1.95
TL0821	239.5995435	239.6766112	1.57
TL0821	239.6766112	239.753679	1.57
TL0821	239.753679	239.8307468	3.04
TL0821	239.8307468	239.9078145	2.46
TL0821	239.9078145	239.9848823	2.23
TL0821	239.9848823	240.0619501	1.95
TL0821	240.0619501	240.1390179	1.95
TL0821	240.1390179	240.2160856	1.92
TL0821	240.2160856	240.2931534	1.98
TL0821	240.2931534	240.3702212	2.55

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	240.3702212	240.447289	3.64
TL0821	240.447289	240.5243567	0.34
TL0821	240.5243567	240.6014245	-0.08
TL0821	240.6014245	240.6784923	-0.17
TL0821	240.6784923	240.7555601	1.37
TL0821	240.7555601	240.8326278	0.74
TL0821	240.8326278	240.9096956	1.8
TL0821	240.9096956	240.9867634	0.97
TL0821	240.9867634	241.0638311	0.22
TL0821	241.0638311	241.1408989	1.92
TL0821	241.1408989	241.2179667	-3.61
TL0821	241.2179667	241.2950345	1.23
TL0821	241.2950345	241.3721022	0.4
TL0821	241.3721022	241.44917	0.71
TL0821	241.44917	241.5262378	0.31
TL0821	241.5262378	241.6033056	0.28
TL0821	241.6033056	241.6803733	0.11
TL0821	241.6803733	241.7574411	0.08
TL0821	241.7574411	241.8345089	-0.02
TL0821	241.8345089	241.9115766	0
TL0821	241.9115766	241.9886444	0
TL0821	241.9886444	242.0657122	7.72
TL0821	242.0657122	242.14278	7.28
TL0821	242.14278	242.2198477	7.34
TL0821	242.2198477	242.2969155	7.11
TL0821	242.2969155	242.3739833	7.11
TL0821	242.3739833	242.4510511	7.54
TL0821	242.4510511	242.5281188	8.52
TL0821	242.5281188	242.6051866	7.34
TL0821	242.6051866	242.6822544	6.83
TL0821	242.6822544	242.7593221	5.71
TL0821	242.7593221	242.8363899	5.94
TL0821	242.8363899	242.9134577	6.4

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	242.9134577	242.9905255	1.32
TL0821	242.9905255	243.0675932	8.32
TL0821	243.0675932	243.144661	6.05
TL0821	243.144661	243.2217288	5.28
TL0821	243.2217288	243.2987966	3.98
TL0821	243.2987966	243.3758643	3.47
TL0821	243.3758643	243.4529321	3.7
TL0821	243.4529321	243.53	3.7
TL0821	243.53	243.5966964	0
TL0821	243.5966964	243.6633929	0.05
TL0821	243.6633929	243.7300893	0.14
TL0821	243.7300893	243.7967857	0.28
TL0821	243.7967857	243.8634821	0.08
TL0821	243.8634821	243.9301786	-0.11
TL0821	243.9301786	243.996875	-0.17
TL0821	243.996875	244.0635714	-0.17
TL0821	244.0635714	244.1302679	0.14
TL0821	244.1302679	244.1969643	2.66
TL0821	244.1969643	244.2636607	2.95
TL0821	244.2636607	244.3303571	2.41
TL0821	244.3303571	244.3970536	2.58
TL0821	244.3970536	244.46375	2.64
TL0821	244.46375	244.5304464	2.46
TL0821	244.5304464	244.5971428	2.95
TL0821	244.5971428	244.6638393	3.35
TL0821	244.6638393	244.7305357	2.66
TL0821	244.7305357	244.7972321	2.52
TL0821	244.7972321	244.8639286	2.72
TL0821	244.8639286	244.930625	2.87
TL0821	244.930625	244.9973214	3.5
TL0821	244.9973214	245.0640178	4.67
TL0821	245.0640178	245.1307143	4.93
TL0821	245.1307143	245.1974107	9.75

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	245.1974107	245.2641071	4.33
TL0821	245.2641071	245.3308036	4.39
TL0821	245.3308036	245.3975	4.33
TL0821	245.3975	245.4641964	4.3
TL0821	245.4641964	245.5308928	7.06
TL0821	245.5308928	245.5975893	7.17
TL0821	245.5975893	245.6642857	7.03
TL0821	245.6642857	245.7309821	6.83
TL0821	245.7309821	245.7976786	6.48
TL0821	245.7976786	245.864375	6.8
TL0821	245.864375	245.9310714	6.71
TL0821	245.9310714	245.9977678	6.28
TL0821	245.9977678	246.0644643	4.01
TL0821	246.0644643	246.1311607	2.06
TL0821	246.1311607	246.1978571	3.01
TL0821	246.1978571	246.2645535	4.82
TL0821	246.2645535	246.33125	5.02
TL0821	246.33125	246.3979464	5.48
TL0821	246.3979464	246.4646428	5.02
TL0821	246.4646428	246.5313393	5.1
TL0821	246.5313393	246.5980357	4.67
TL0821	246.5980357	246.6647321	6.88
TL0821	246.6647321	246.7314285	4.44
TL0821	246.7314285	246.798125	4.39
TL0821	246.798125	246.8648214	4.47
TL0821	246.8648214	246.9315178	0.08
TL0821	246.9315178	246.9982143	0.66
TL0821	246.9982143	247.0649107	0.28
TL0821	247.0649107	247.1316071	1.23
TL0821	247.1316071	247.1983035	6.54
TL0821	247.1983035	247.265	6.54
TL0821	247.265	247.3316964	6.71
TL0821	247.3316964	247.3983928	2.69

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	247.3983928	247.4650893	2.49
TL0821	247.4650893	247.5317857	2.41
TL0821	247.5317857	247.5984821	4.19
TL0821	247.5984821	247.6651785	3.9
TL0821	247.6651785	247.731875	4.59
TL0821	247.731875	247.7985714	9.93
TL0821	247.7985714	247.8652678	3.27
TL0821	247.8652678	247.9319642	3.3
TL0821	247.9319642	247.9986607	3.35
TL0821	247.9986607	248.0653571	0.91
TL0821	248.0653571	248.1320535	-3.3
TL0821	248.1320535	248.19875	-3.38
TL0821	248.19875	248.2654464	-3.21
TL0821	248.2654464	248.3321428	1.09
TL0821	248.3321428	248.3988392	0.8
TL0821	248.3988392	248.4655357	0.91
TL0821	248.4655357	248.5322321	1.11
TL0821	248.5322321	248.5989285	1.06
TL0821	248.5989285	248.665625	1.32
TL0821	248.665625	248.7323214	0.97
TL0821	248.7323214	248.7990178	1.03
TL0821	248.7990178	248.8657142	1
TL0821	248.8657142	248.9324107	1.57
TL0821	248.9324107	248.9991071	2.64
TL0821	248.9991071	249.0658035	5.79
TL0821	249.0658035	249.1325	0.57
TL0821	249.1325	249.1991964	0.54
TL0821	249.1991964	249.2658928	0.6
TL0821	249.2658928	249.3325892	0.31
TL0821	249.3325892	249.3992857	4.87
TL0821	249.3992857	249.4659821	-2.52
TL0821	249.4659821	249.5326785	-2.72
TL0821	249.5326785	249.5993749	-2.95

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0821	249.5993749	249.6660714	-3.01
TL0821	249.6660714	249.7327678	-2.98
TL0821	249.7327678	249.7994642	-2.72
TL0821	249.7994642	249.8661607	-2.81
TL0821	249.8661607	249.9328571	-3.04
TL0821	249.9328571	249.9995535	-2.18
TL0821	249.9995535	250.0662499	-2.92
TL0821	250.0662499	250.1329464	-1.11
TL0821	250.1329464	250.1996428	-2.89
TL0821	250.1996428	250.2663392	-2.95
TL0821	250.2663392	250.3330357	-2.92
TL0821	250.3330357	250.3997321	4.76
TL0821	250.3997321	250.4664285	1.92
TL0821	250.4664285	250.5331249	1.57
TL0821	250.5331249	250.5998214	2
TL0821	250.5998214	250.6665178	1.89
TL0821	250.6665178	250.7332142	3.09
TL0821	250.7332142	250.7999107	2.81
TL0821	250.7999107	250.8666071	4.93
TL0821	250.8666071	250.9333035	4.3
TL0821	250.9333035	251	4.3

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	8.913	8.980	0
TL0820	8.980	9.047	0
TL0820	9.047	9.114	-0.11
TL0820	9.114	9.181	-0.25
TL0820	9.181	9.247	-0.14
TL0820	9.247	9.314	-0.25
TL0820	9.314	9.381	-0.2
TL0820	9.381	9.448	-0.25
TL0820	9.448	9.515	0.57
TL0820	9.515	9.582	2.69
TL0820	9.582	9.649	2.58
TL0820	9.649	9.715	3.12
TL0820	9.715	9.782	3.12
TL0820	9.782	9.849	1.14
TL0820	9.849	9.916	2.2
TL0820	9.916	9.983	3.3
TL0820	9.983	10.050	1.83
TL0820	10.050	10.117	1.26
TL0820	10.117	10.183	1.8
TL0820	10.183	10.250	0.54
TL0820	10.250	10.317	-0.14
TL0820	10.317	10.384	1.77
TL0820	10.384	10.451	7.06
TL0820	10.451	10.518	1.95
TL0820	10.518	10.585	1.6
TL0820	10.585	10.651	-2.69
TL0820	10.651	10.718	-4.53
TL0820	10.718	10.785	-5.13
TL0820	10.785	10.852	-5.33
TL0820	10.852	10.919	-5.3
TL0820	10.919	10.986	-5.3
TL0820	10.986	11.053	-2.29
TL0820	11.053	11.119	-2.55

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	11.119	11.186	-1.77
TL0820	11.186	11.253	-1.43
TL0820	11.253	11.320	-2.15
TL0820	11.320	11.387	-3.35
TL0820	11.387	11.454	-4.07
TL0820	11.454	11.521	-4.87
TL0820	11.521	11.587	-0.02
TL0820	11.587	11.654	1.54
TL0820	11.654	11.721	-0.17
TL0820	11.721	11.788	-1.23
TL0820	11.788	11.855	-0.97
TL0820	11.855	11.922	-1.06
TL0820	11.922	11.989	0.2
TL0820	11.989	12.055	-1.11
TL0820	12.055	12.122	-1.4
TL0820	12.122	12.189	-1.43
TL0820	12.189	12.256	-1.43
TL0820	12.256	12.323	-0.83
TL0820	12.323	12.390	0.17
TL0820	12.390	12.457	0.48
TL0820	12.457	12.524	-0.31
TL0820	12.524	12.590	0.37
TL0820	12.590	12.657	2.58
TL0820	12.657	12.724	1.89
TL0820	12.724	12.791	1.52
TL0820	12.791	12.858	1.66
TL0820	12.858	12.925	1.49
TL0820	12.925	12.992	2.51
TL0820	12.992	13.058	1.2
TL0820	13.058	13.125	1.17
TL0820	13.125	13.192	2.03
TL0820	13.192	13.259	1.86
TL0820	13.259	13.326	0.91

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	13.326	13.393	0.91
TL0820	13.393	13.460	0.91
TL0820	13.460	13.526	-6.08
TL0820	13.526	13.593	-5.39
TL0820	13.593	13.660	-5.91
TL0820	13.660	13.727	-6.02
TL0820	13.727	13.794	-5.16
TL0820	13.794	13.861	-5.71
TL0820	13.861	13.928	-5.82
TL0820	13.928	13.994	-4.82
TL0820	13.994	14.061	-5.71
TL0820	14.061	14.128	-5.74
TL0820	14.128	14.195	-4.62
TL0820	14.195	14.262	-4.3
TL0820	14.262	14.329	-4.1
TL0820	14.329	14.396	-4.1
TL0820	14.396	14.462	-4.16
TL0820	14.462	14.529	-2.55
TL0820	14.529	14.596	-4.44
TL0820	14.596	14.663	-4.41
TL0820	14.663	14.730	-4.44
TL0820	14.730	14.797	-4.44
TL0820	14.797	14.864	2.15
TL0820	14.864	14.930	0.71
TL0820	14.930	14.997	0.4
TL0820	14.997	15.064	-1.8
TL0820	15.064	15.131	-1.6
TL0820	15.131	15.198	-1.52
TL0820	15.198	15.265	-1.57
TL0820	15.265	15.332	-1.23
TL0820	15.332	15.398	-0.86
TL0820	15.398	15.465	-0.48
TL0820	15.465	15.532	0.37

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	15.532	15.599	-3.21
TL0820	15.599	15.666	-2.38
TL0820	15.666	15.733	-3.35
TL0820	15.733	15.800	-3.15
TL0820	15.800	15.866	-3.04
TL0820	15.866	15.933	-2.52
TL0820	15.933	16.000	-1.46
TL0820	16.000	16.067	7.66
TL0820	16.067	16.134	-3.44
TL0820	16.134	16.201	-3.35
TL0820	16.201	16.268	-3.41
TL0820	16.268	16.334	-3.41
TL0820	16.334	16.401	-2.2
TL0820	16.401	16.468	-2.23
TL0820	16.468	16.535	-2.92
TL0820	16.535	16.602	-3.18
TL0820	16.602	16.669	-3.07
TL0820	16.669	16.736	-3.15
TL0820	16.736	16.802	-3.09
TL0820	16.802	16.869	4.21
TL0820	16.869	16.936	1.77
TL0820	16.936	17.003	-1.52
TL0820	17.003	17.070	1.06
TL0820	17.070	17.137	1.57
TL0820	17.137	17.204	1.92
TL0820	17.204	17.270	2.66
TL0820	17.270	17.337	1.83
TL0820	17.337	17.404	1.49
TL0820	17.404	17.471	3.11
TL0820	17.471	17.538	1.06
TL0820	17.538	17.605	1.11
TL0820	17.605	17.672	1
TL0820	17.672	17.738	2.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	17.738	17.805	1.6
TL0820	17.805	17.872	1.46
TL0820	17.872	17.939	2.72
TL0820	17.939	18.006	1.69
TL0820	18.006	18.073	1.77
TL0820	18.073	18.140	2.15
TL0820	18.140	18.206	1.52
TL0820	18.206	18.273	1
TL0820	18.273	18.340	0.86
TL0820	18.340	18.407	1.4
TL0820	18.407	18.474	-9.63
TL0820	18.474	18.541	-9.08
TL0820	18.541	18.608	-9.66
TL0820	18.608	18.675	-8.99
TL0820	18.675	18.741	-1.15
TL0820	18.741	18.808	-4.85
TL0820	18.808	18.875	-4.64
TL0820	18.875	18.942	-5.51
TL0820	18.942	19.009	-5.51
TL0820	19.009	19.076	-5.56
TL0820	19.076	19.143	4.33
TL0820	19.143	19.209	15.52
TL0820	19.209	19.276	-0.63
TL0820	19.276	19.343	-0.14
TL0820	19.343	19.410	4.16
TL0820	19.410	19.477	2.55
TL0820	19.477	19.544	19.23
TL0820	19.544	19.611	29.79
TL0820	19.611	19.677	5.3
TL0820	19.677	19.744	8.83
TL0820	19.744	19.811	6.85
TL0820	19.811	19.878	-3.21
TL0820	19.878	19.945	-2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	19.945	20.012	0.54
TL0820	20.012	20.079	17.3
TL0820	20.079	20.145	-2.64
TL0820	20.145	20.212	1.49
TL0820	20.212	20.279	-3.38
TL0820	20.279	20.346	-3.47
TL0820	20.346	20.413	-4.11
TL0820	20.413	20.480	-0.18
TL0820	20.480	20.547	4.98
TL0820	20.547	20.613	-2.23
TL0820	20.613	20.680	-3.78
TL0820	20.680	20.747	-4.33
TL0820	20.747	20.814	-5.02
TL0820	20.814	20.881	-1.86
TL0820	20.881	20.948	-1.2
TL0820	20.948	21.015	-0.63
TL0820	21.015	21.081	-1.06
TL0820	21.081	21.148	0
TL0820	21.148	21.215	-1.37
TL0820	21.215	21.282	-1.32
TL0820	21.282	21.349	-0.14
TL0820	21.349	21.416	-0.05
TL0820	21.416	21.483	0.63
TL0820	21.483	21.549	-2
TL0820	21.549	21.616	-2.38
TL0820	21.616	21.683	-2.58
TL0820	21.683	21.750	-2.69
TL0820	21.750	21.827	-0.22
TL0820	21.827	21.905	-0.14
TL0820	21.905	21.982	-0.28
TL0820	21.982	22.060	-0.14
TL0820	22.060	22.137	-0.28
TL0820	22.137	22.215	-0.37

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	22.215	22.292	-0.37
TL0820	22.292	22.370	6.6
TL0820	22.370	22.447	6.83
TL0820	22.447	22.525	6.28
TL0820	22.525	22.602	6.77
TL0820	22.602	22.679	6.19
TL0820	22.679	22.757	6.14
TL0820	22.757	22.834	8.43
TL0820	22.834	22.912	7.6
TL0820	22.912	22.989	9.32
TL0820	22.989	23.067	8.95
TL0820	23.067	23.144	8.52
TL0820	23.144	23.222	6.37
TL0820	23.222	23.299	6.14
TL0820	23.299	23.377	6.22
TL0820	23.377	23.454	6.62
TL0820	23.454	23.531	10.64
TL0820	23.531	23.609	8.49
TL0820	23.609	23.686	5.85
TL0820	23.686	23.764	7.28
TL0820	23.764	23.841	5.07
TL0820	23.841	23.919	5.22
TL0820	23.919	23.996	5.76
TL0820	23.996	24.074	5.39
TL0820	24.074	24.151	-1.77
TL0820	24.151	24.228	-1.54
TL0820	24.228	24.306	6.4
TL0820	24.306	24.383	4.04
TL0820	24.383	24.461	-2.29
TL0820	24.461	24.538	-2.29
TL0820	24.538	24.616	-2.23
TL0820	24.616	24.693	2.84
TL0820	24.693	24.771	4.79

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	24.771	24.848	2.23
TL0820	24.848	24.926	3.09
TL0820	24.926	25.003	2.89
TL0820	25.003	25.080	7.6
TL0820	25.080	25.158	5.82
TL0820	25.158	25.235	5.79
TL0820	25.235	25.313	6.51
TL0820	25.313	25.390	7.97
TL0820	25.390	25.468	8.69
TL0820	25.468	25.545	6.34
TL0820	25.545	25.623	7.03
TL0820	25.623	25.700	7
TL0820	25.700	25.778	7.14
TL0820	25.778	25.855	6.37
TL0820	25.855	25.932	6.28
TL0820	25.932	26.010	6.31
TL0820	26.010	26.087	6.54
TL0820	26.087	26.165	6.28
TL0820	26.165	26.242	5.71
TL0820	26.242	26.320	8.29
TL0820	26.320	26.397	8.32
TL0820	26.397	26.475	8.32
TL0820	26.475	26.552	9.18
TL0820	26.552	26.630	11.31
TL0820	26.630	26.707	10.95
TL0820	26.707	26.784	7.03
TL0820	26.784	26.862	5.39
TL0820	26.862	26.939	5.33
TL0820	26.939	27.017	4.82
TL0820	27.017	27.094	4.73
TL0820	27.094	27.172	4.79
TL0820	27.172	27.249	7.63
TL0820	27.249	27.327	6.54

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	27.327	27.404	6.48
TL0820	27.404	27.481	5.94
TL0820	27.481	27.559	6.02
TL0820	27.559	27.636	8.52
TL0820	27.636	27.714	9.27
TL0820	27.714	27.791	9.18
TL0820	27.791	27.869	8.2
TL0820	27.869	27.946	8.2
TL0820	27.946	28.024	8.2
TL0820	28.024	28.101	8.75
TL0820	28.101	28.179	9.81
TL0820	28.179	28.256	5.39
TL0820	28.256	28.333	0.48
TL0820	28.333	28.411	3.96
TL0820	28.411	28.488	-0.31
TL0820	28.488	28.566	-0.34
TL0820	28.566	28.643	-0.37
TL0820	28.643	28.721	3.5
TL0820	28.721	28.798	12.85
TL0820	28.798	28.876	14.33
TL0820	28.876	28.953	10.09
TL0820	28.953	29.031	12
TL0820	29.031	29.108	11.82
TL0820	29.108	29.185	9.72
TL0820	29.185	29.263	9.38
TL0820	29.263	29.340	9.41
TL0820	29.340	29.418	9.61
TL0820	29.418	29.495	10.86
TL0820	29.495	29.573	11.33
TL0820	29.573	29.650	12.18
TL0820	29.650	29.728	12.79
TL0820	29.728	29.805	12.43
TL0820	29.805	29.883	3.04

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	29.883	29.960	-0.17
TL0820	29.960	30.037	-0.14
TL0820	30.037	30.115	0.83
TL0820	30.115	30.192	0.94
TL0820	30.192	30.270	-2.2
TL0820	30.270	30.347	-2.03
TL0820	30.347	30.425	-2.32
TL0820	30.425	30.502	-2.32
TL0820	30.502	30.580	4.56
TL0820	30.580	30.657	10.95
TL0820	30.657	30.734	3.73
TL0820	30.734	30.812	2.43
TL0820	30.812	30.889	4.47
TL0820	30.889	30.967	3.44
TL0820	30.967	31.044	5.33
TL0820	31.044	31.122	5.22
TL0820	31.122	31.199	4.3
TL0820	31.199	31.277	3.67
TL0820	31.277	31.354	3.04
TL0820	31.354	31.432	2.95
TL0820	31.432	31.509	7.31
TL0820	31.509	31.586	3.18
TL0820	31.586	31.664	3.04
TL0820	31.664	31.741	2.95
TL0820	31.741	31.819	1.98
TL0820	31.819	31.896	1.83
TL0820	31.896	31.974	1.8
TL0820	31.974	32.051	3.93
TL0820	32.051	32.129	8.83
TL0820	32.129	32.206	9.15
TL0820	32.206	32.284	7.89
TL0820	32.284	32.361	2.09
TL0820	32.361	32.438	0

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	32.438	32.516	-1.49
TL0820	32.516	32.593	-0.34
TL0820	32.593	32.671	15.09
TL0820	32.671	32.748	14.56
TL0820	32.748	32.826	12.03
TL0820	32.826	32.903	7.8
TL0820	32.903	32.981	6.94
TL0820	32.981	33.058	6.97
TL0820	33.058	33.136	7.34
TL0820	33.136	33.213	10.29
TL0820	33.213	33.290	3.58
TL0820	33.290	33.368	3.12
TL0820	33.368	33.445	2.46
TL0820	33.445	33.523	2.03
TL0820	33.523	33.600	1.95
TL0820	33.600	33.678	1.86
TL0820	33.678	33.755	7.14
TL0820	33.755	33.833	6.22
TL0820	33.833	33.910	6.6
TL0820	33.910	33.988	5.62
TL0820	33.988	34.065	7.17
TL0820	34.065	34.142	5.53
TL0820	34.142	34.220	6.08
TL0820	34.220	34.297	8
TL0820	34.297	34.375	9.27
TL0820	34.375	34.452	8.12
TL0820	34.452	34.530	7.63
TL0820	34.530	34.607	7.14
TL0820	34.607	34.685	7.57
TL0820	34.685	34.762	7.2
TL0820	34.762	34.839	7.03
TL0820	34.839	34.917	6.74
TL0820	34.917	34.994	6.08

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	34.994	35.072	6.14
TL0820	35.072	35.149	6.22
TL0820	35.149	35.227	6.19
TL0820	35.227	35.304	5.68
TL0820	35.304	35.382	5.56
TL0820	35.382	35.459	5.65
TL0820	35.459	35.537	5.65
TL0820	35.537	35.614	10.72
TL0820	35.614	35.691	12.64
TL0820	35.691	35.769	12.7
TL0820	35.769	35.846	12.55
TL0820	35.846	35.924	12.99
TL0820	35.924	36.001	8.92
TL0820	36.001	36.079	8.78
TL0820	36.079	36.156	8.83
TL0820	36.156	36.234	9.41
TL0820	36.234	36.311	7.97
TL0820	36.311	36.389	8.15
TL0820	36.389	36.466	10.32
TL0820	36.466	36.543	11.1
TL0820	36.543	36.621	10.46
TL0820	36.621	36.698	9.64
TL0820	36.698	36.776	9.58
TL0820	36.776	36.853	9.61
TL0820	36.853	36.931	9.78
TL0820	36.931	37.008	9.44
TL0820	37.008	37.086	9.41
TL0820	37.086	37.163	6.11
TL0820	37.163	37.241	6.8
TL0820	37.241	37.318	5.94
TL0820	37.318	37.395	6.28
TL0820	37.395	37.473	-3.12
TL0820	37.473	37.550	-3.3

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	37.550	37.628	-3.3
TL0820	37.628	37.705	-3.27
TL0820	37.705	37.783	-2.95
TL0820	37.783	37.860	0.34
TL0820	37.860	37.938	2.66
TL0820	37.938	38.015	0
TL0820	38.015	38.092	-0.08
TL0820	38.092	38.170	-0.02
TL0820	38.170	38.247	7.6
TL0820	38.247	38.325	2.38
TL0820	38.325	38.402	-3.18
TL0820	38.402	38.480	-3.04
TL0820	38.480	38.557	-3.24
TL0820	38.557	38.635	-2.52
TL0820	38.635	38.712	-0.54
TL0820	38.712	38.790	-2.66
TL0820	38.790	38.867	-2.66
TL0820	38.867	38.944	-2.95
TL0820	38.944	39.022	-2.32
TL0820	39.022	39.099	-0.34
TL0820	39.099	39.177	1.86
TL0820	39.177	39.254	1.86
TL0820	39.254	39.332	2.29
TL0820	39.332	39.409	2.58
TL0820	39.409	39.487	2.55
TL0820	39.487	39.564	5.3
TL0820	39.564	39.642	1.54
TL0820	39.642	39.719	1.34
TL0820	39.719	39.796	1.46
TL0820	39.796	39.874	1.42
TL0820	39.874	39.951	9.47
TL0820	39.951	40.029	9.58
TL0820	40.029	40.106	8.55

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	40.106	40.184	8
TL0820	40.184	40.261	7.37
TL0820	40.261	40.339	7.2
TL0820	40.339	40.416	7.66
TL0820	40.416	40.494	9.64
TL0820	40.494	40.571	10.49
TL0820	40.571	40.648	9.67
TL0820	40.648	40.726	5.19
TL0820	40.726	40.803	5.99
TL0820	40.803	40.881	7.23
TL0820	40.881	40.958	11.25
TL0820	40.958	41.036	8.61
TL0820	41.036	41.113	9.72
TL0820	41.113	41.191	8.06
TL0820	41.191	41.268	7.49
TL0820	41.268	41.346	8.09
TL0820	41.346	41.423	5.22
TL0820	41.423	41.500	5.1
TL0820	41.500	41.578	5.13
TL0820	41.578	41.655	8.78
TL0820	41.655	41.733	9.41
TL0820	41.733	41.810	12.29
TL0820	41.810	41.888	11.82
TL0820	41.888	41.965	11.13
TL0820	41.965	42.043	10.84
TL0820	42.043	42.120	11.48
TL0820	42.120	42.197	10.81
TL0820	42.197	42.275	10.32
TL0820	42.275	42.352	9.81
TL0820	42.352	42.430	9.87
TL0820	42.430	42.507	9.67
TL0820	42.507	42.585	12.76
TL0820	42.585	42.662	14.53

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	42.662	42.740	12.29
TL0820	42.740	42.817	12.12
TL0820	42.817	42.895	12.12
TL0820	42.895	42.972	12.09
TL0820	42.972	43.049	12.03
TL0820	43.049	43.127	12
TL0820	43.127	43.204	12.03
TL0820	43.204	43.282	11.98
TL0820	43.282	43.359	15.06
TL0820	43.359	43.437	15
TL0820	43.437	43.514	14.33
TL0820	43.514	43.592	14.65
TL0820	43.592	43.669	14.15
TL0820	43.669	43.747	12.93
TL0820	43.747	43.824	12.82
TL0820	43.824	43.901	12.82
TL0820	43.901	43.979	12.58
TL0820	43.979	44.056	12.73
TL0820	44.056	44.134	14.39
TL0820	44.134	44.211	14.18
TL0820	44.211	44.289	16.37
TL0820	44.289	44.366	12.79
TL0820	44.366	44.444	12.79
TL0820	44.444	44.521	12.85
TL0820	44.521	44.599	16.81
TL0820	44.599	44.676	16.92
TL0820	44.676	44.753	14.33
TL0820	44.753	44.831	14.45
TL0820	44.831	44.908	14.15
TL0820	44.908	44.986	14.06
TL0820	44.986	45.063	13.22
TL0820	45.063	45.141	13.72
TL0820	45.141	45.218	9.95

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	45.218	45.296	7
TL0820	45.296	45.373	1.89
TL0820	45.373	45.450	2.38
TL0820	45.450	45.528	-0.57
TL0820	45.528	45.605	0.88
TL0820	45.605	45.683	6.42
TL0820	45.683	45.760	-0.97
TL0820	45.760	45.838	-1
TL0820	45.838	45.915	-0.94
TL0820	45.915	45.993	3.32
TL0820	45.993	46.070	10.75
TL0820	46.070	46.148	10.81
TL0820	46.148	46.225	10.86
TL0820	46.225	46.302	10.52
TL0820	46.302	46.380	10.32
TL0820	46.380	46.457	10.32
TL0820	46.457	46.535	-5.02
TL0820	46.535	46.612	-5.91
TL0820	46.612	46.690	-6.25
TL0820	46.690	46.767	-6.17
TL0820	46.767	46.845	-5.68
TL0820	46.845	46.922	-5.91
TL0820	46.922	47.000	-5.94
TL0820	47.000	47.077	-5.85
TL0820	47.077	47.154	-6.14
TL0820	47.154	47.232	-6.19
TL0820	47.232	47.309	-6.08
TL0820	47.309	47.387	-6.8
TL0820	47.387	47.464	-6.74
TL0820	47.464	47.542	-6.85
TL0820	47.542	47.619	7.06
TL0820	47.619	47.697	5.71
TL0820	47.697	47.774	6.91

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	47.774	47.852	5.51
TL0820	47.852	47.929	3.47
TL0820	47.929	48.006	3.12
TL0820	48.006	48.084	3.24
TL0820	48.084	48.161	5.22
TL0820	48.161	48.239	2.92
TL0820	48.239	48.316	3.5
TL0820	48.316	48.394	3.87
TL0820	48.394	48.471	5.91
TL0820	48.471	48.549	5.65
TL0820	48.549	48.626	4.87
TL0820	48.626	48.703	4.87
TL0820	48.703	48.781	6.42
TL0820	48.781	48.858	6.77
TL0820	48.858	48.936	7.86
TL0820	48.936	49.013	8.43
TL0820	49.013	49.091	8.29
TL0820	49.091	49.168	7.17
TL0820	49.168	49.246	7.08
TL0820	49.246	49.323	6.65
TL0820	49.323	49.401	7.97
TL0820	49.401	49.478	7.69
TL0820	49.478	49.555	7.6
TL0820	49.555	49.633	7.28
TL0820	49.633	49.710	7.23
TL0820	49.710	49.788	7.86
TL0820	49.788	49.865	7.54
TL0820	49.865	49.943	6.19
TL0820	49.943	50.020	6.34
TL0820	50.020	50.098	4.44
TL0820	50.098	50.175	6.37
TL0820	50.175	50.253	7.54
TL0820	50.253	50.330	7.6

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	50.330	50.407	-5.05
TL0820	50.407	50.485	-4.67
TL0820	50.485	50.562	-4.21
TL0820	50.562	50.640	2.75
TL0820	50.640	50.717	1.72
TL0820	50.717	50.795	4.47
TL0820	50.795	50.872	4.64
TL0820	50.872	50.950	5.96
TL0820	50.950	51.027	4.07
TL0820	51.027	51.105	3.98
TL0820	51.105	51.182	4.04
TL0820	51.182	51.259	5.1
TL0820	51.259	51.337	9.55
TL0820	51.337	51.414	9.87
TL0820	51.414	51.492	11.39
TL0820	51.492	51.569	8.95
TL0820	51.569	51.647	8.09
TL0820	51.647	51.724	7
TL0820	51.724	51.802	6.68
TL0820	51.802	51.879	9.52
TL0820	51.879	51.957	6.02
TL0820	51.957	52.034	2.52
TL0820	52.034	52.111	2.26
TL0820	52.111	52.189	2.46
TL0820	52.189	52.266	2.49
TL0820	52.266	52.344	2.43
TL0820	52.344	52.421	2.49
TL0820	52.421	52.499	12.21
TL0820	52.499	52.576	1.92
TL0820	52.576	52.654	1.8
TL0820	52.654	52.731	1.77
TL0820	52.731	52.808	8.43
TL0820	52.808	52.886	7.51

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	52.886	52.963	6.48
TL0820	52.963	53.041	6.8
TL0820	53.041	53.118	5.07
TL0820	53.118	53.196	3.75
TL0820	53.196	53.273	4.07
TL0820	53.273	53.351	5.99
TL0820	53.351	53.428	5.36
TL0820	53.428	53.506	4.59
TL0820	53.506	53.583	4.33
TL0820	53.583	53.660	4.47
TL0820	53.660	53.738	3.04
TL0820	53.738	53.815	4.13
TL0820	53.815	53.893	3.75
TL0820	53.893	53.970	7.34
TL0820	53.970	54.048	2.92
TL0820	54.048	54.125	2.75
TL0820	54.125	54.203	2.87
TL0820	54.203	54.280	3.96
TL0820	54.280	54.358	12.49
TL0820	54.358	54.435	11.39
TL0820	54.435	54.512	12.09
TL0820	54.512	54.590	12.43
TL0820	54.590	54.667	12.41
TL0820	54.667	54.745	13.25
TL0820	54.745	54.822	14.33
TL0820	54.822	54.900	5.39
TL0820	54.900	54.977	-0.88
TL0820	54.977	55.055	-2.81
TL0820	55.055	55.132	-2.23
TL0820	55.132	55.210	-0.86
TL0820	55.210	55.287	10.41
TL0820	55.287	55.364	3.09
TL0820	55.364	55.442	3.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	55.442	55.519	4.9
TL0820	55.519	55.597	4.67
TL0820	55.597	55.674	4.7
TL0820	55.674	55.752	7.94
TL0820	55.752	55.829	1.03
TL0820	55.829	55.907	0.86
TL0820	55.907	55.984	-2.26
TL0820	55.984	56.061	-2.23
TL0820	56.061	56.139	-3.18
TL0820	56.139	56.216	1.2
TL0820	56.216	56.294	-0.37
TL0820	56.294	56.371	1.11
TL0820	56.371	56.449	1.06
TL0820	56.449	56.526	0.66
TL0820	56.526	56.604	0.37
TL0820	56.604	56.681	0.2
TL0820	56.681	56.759	0.2
TL0820	56.759	56.836	-0.25
TL0820	56.836	56.913	-0.2
TL0820	56.913	56.991	1.63
TL0820	56.991	57.068	2.2
TL0820	57.068	57.146	2.43
TL0820	57.146	57.223	3.32
TL0820	57.223	57.301	2.52
TL0820	57.301	57.378	4.7
TL0820	57.378	57.456	5.74
TL0820	57.456	57.533	4.9
TL0820	57.533	57.611	4.39
TL0820	57.611	57.688	4.82
TL0820	57.688	57.765	3.41
TL0820	57.765	57.843	4.04
TL0820	57.843	57.920	3.44
TL0820	57.920	57.998	3.32

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	57.998	58.075	5.79
TL0820	58.075	58.153	5.25
TL0820	58.153	58.230	7.49
TL0820	58.230	58.308	3.44
TL0820	58.308	58.385	3.35
TL0820	58.385	58.463	3.38
TL0820	58.463	58.540	7.03
TL0820	58.540	58.617	7.63
TL0820	58.617	58.695	8.58
TL0820	58.695	58.772	4.62
TL0820	58.772	58.850	3.73
TL0820	58.850	58.927	4.19
TL0820	58.927	59.005	4.59
TL0820	59.005	59.082	5.74
TL0820	59.082	59.160	5.94
TL0820	59.160	59.237	5.94
TL0820	59.237	59.314	5.88
TL0820	59.314	59.392	6.25
TL0820	59.392	59.469	6.25
TL0820	59.469	59.547	5.05
TL0820	59.547	59.624	19.43
TL0820	59.624	59.702	3.87
TL0820	59.702	59.779	3.93
TL0820	59.779	59.857	4.56
TL0820	59.857	59.934	7.94
TL0820	59.934	60.012	7.46
TL0820	60.012	60.089	8.4
TL0820	60.089	60.166	7.37
TL0820	60.166	60.244	4.1
TL0820	60.244	60.321	3.96
TL0820	60.321	60.399	3.96
TL0820	60.399	60.476	3.47
TL0820	60.476	60.554	3.7

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	60.554	60.631	3.21
TL0820	60.631	60.709	3.55
TL0820	60.709	60.786	6.71
TL0820	60.786	60.864	2.69
TL0820	60.864	60.941	2.78
TL0820	60.941	61.018	2.72
TL0820	61.018	61.096	12.73
TL0820	61.096	61.173	11.68
TL0820	61.173	61.251	11.54
TL0820	61.251	61.328	11.42
TL0820	61.328	61.406	5.68
TL0820	61.406	61.483	-4.1
TL0820	61.483	61.561	-3.7
TL0820	61.561	61.638	-3.12
TL0820	61.638	61.716	-2.61
TL0820	61.716	61.793	-1.72
TL0820	61.793	61.870	-0.51
TL0820	61.870	61.948	-2.84
TL0820	61.948	62.025	-2.89
TL0820	62.025	62.103	-2.87
TL0820	62.103	62.180	-0.66
TL0820	62.180	62.258	6.54
TL0820	62.258	62.335	4.96
TL0820	62.335	62.413	6.14
TL0820	62.413	62.490	5.91
TL0820	62.490	62.568	-2.55
TL0820	62.568	62.645	-2.06
TL0820	62.645	62.722	-3.27
TL0820	62.722	62.800	1.66
TL0820	62.800	62.877	2.09
TL0820	62.877	62.955	1.57
TL0820	62.955	63.032	1.32
TL0820	63.032	63.110	-0.28

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	63.110	63.187	-0.2
TL0820	63.187	63.265	-0.2
TL0820	63.265	63.342	-0.25
TL0820	63.342	63.419	-0.22
TL0820	63.419	63.497	-0.17
TL0820	63.497	63.574	-0.2
TL0820	63.574	63.652	-0.08
TL0820	63.652	63.729	-0.2
TL0820	63.729	63.807	9.27
TL0820	63.807	63.884	9.58
TL0820	63.884	63.962	8.75
TL0820	63.962	64.039	8.63
TL0820	64.039	64.117	10.84
TL0820	64.117	64.194	12.12
TL0820	64.194	64.271	10.35
TL0820	64.271	64.349	10.46
TL0820	64.349	64.426	12.03
TL0820	64.426	64.504	11.76
TL0820	64.504	64.581	11.45
TL0820	64.581	64.659	10.81
TL0820	64.659	64.736	10.61
TL0820	64.736	64.814	10.81
TL0820	64.814	64.891	10.38
TL0820	64.891	64.969	9.47
TL0820	64.969	65.046	9.52
TL0820	65.046	65.123	9.52
TL0820	65.123	65.201	12.7
TL0820	65.201	65.278	17.38
TL0820	65.278	65.356	15.87
TL0820	65.356	65.433	15.46
TL0820	65.433	65.511	13.13
TL0820	65.511	65.588	12.21
TL0820	65.588	65.666	12.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	65.666	65.743	12.46
TL0820	65.743	65.821	10.99
TL0820	65.821	65.898	9.41
TL0820	65.898	65.975	9.64
TL0820	65.975	66.053	8.49
TL0820	66.053	66.130	8.12
TL0820	66.130	66.208	7.4
TL0820	66.208	66.285	7.4
TL0820	66.285	66.363	7.49
TL0820	66.363	66.440	14.94
TL0820	66.440	66.518	15
TL0820	66.518	66.595	14.79
TL0820	66.595	66.672	10.92
TL0820	66.672	66.750	10.55
TL0820	66.750	66.827	10.52
TL0820	66.827	66.905	10.06
TL0820	66.905	66.982	12.32
TL0820	66.982	67.060	12.12
TL0820	67.060	67.137	9.98
TL0820	67.137	67.215	10.09
TL0820	67.215	67.292	9.24
TL0820	67.292	67.370	9.18
TL0820	67.370	67.447	9.21
TL0820	67.447	67.524	9.41
TL0820	67.524	67.602	12.43
TL0820	67.602	67.679	12.66
TL0820	67.679	67.757	9.12
TL0820	67.757	67.834	6.91
TL0820	67.834	67.912	2.38
TL0820	67.912	67.989	1.52
TL0820	67.989	68.067	1.46
TL0820	68.067	68.144	1.39
TL0820	68.144	68.222	2.58

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	68.222	68.299	2.35
TL0820	68.299	68.376	3.09
TL0820	68.376	68.454	9.9
TL0820	68.454	68.531	1.77
TL0820	68.531	68.609	1.8
TL0820	68.609	68.686	1.89
TL0820	68.686	68.764	7.23
TL0820	68.764	68.841	16.1
TL0820	68.841	68.919	7.4
TL0820	68.919	68.996	12.23
TL0820	68.996	69.074	12.15
TL0820	69.074	69.151	10.38
TL0820	69.151	69.228	8.83
TL0820	69.228	69.306	8.92
TL0820	69.306	69.383	8.12
TL0820	69.383	69.461	8.15
TL0820	69.461	69.538	-0.31
TL0820	69.538	69.616	-5.79
TL0820	69.616	69.693	-5.05
TL0820	69.693	69.771	-3.98
TL0820	69.771	69.848	-4.07
TL0820	69.848	69.926	-4.59
TL0820	69.926	70.003	-4.7
TL0820	70.003	70.080	-4.59
TL0820	70.080	70.158	-2.75
TL0820	70.158	70.235	-0.68
TL0820	70.235	70.313	-0.94
TL0820	70.313	70.390	-0.83
TL0820	70.390	70.468	-0.63
TL0820	70.468	70.545	-0.45
TL0820	70.545	70.623	-0.45
TL0820	70.623	70.700	0.34
TL0820	70.700	70.777	0.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	70.777	70.855	-0.63
TL0820	70.855	70.932	-0.83
TL0820	70.932	71.010	-0.83
TL0820	71.010	71.087	-0.86
TL0820	71.087	71.165	-0.8
TL0820	71.165	71.242	-0.91
TL0820	71.242	71.320	-0.8
TL0820	71.320	71.397	-0.51
TL0820	71.397	71.475	-0.45
TL0820	71.475	71.552	-1.4
TL0820	71.552	71.629	-1.6
TL0820	71.629	71.707	-1.54
TL0820	71.707	71.784	-0.25
TL0820	71.784	71.862	2.29
TL0820	71.862	71.939	1.23
TL0820	71.939	72.017	1.66
TL0820	72.017	72.094	2.64
TL0820	72.094	72.172	1.66
TL0820	72.172	72.249	1.66
TL0820	72.249	72.327	2.72
TL0820	72.327	72.404	3.01
TL0820	72.404	72.481	2.2
TL0820	72.481	72.559	2.98
TL0820	72.559	72.636	2.66
TL0820	72.636	72.714	2.84
TL0820	72.714	72.791	3.15
TL0820	72.791	72.869	2.46
TL0820	72.869	72.946	2.41
TL0820	72.946	73.024	2.75
TL0820	73.024	73.101	1.98
TL0820	73.101	73.179	1.72
TL0820	73.179	73.256	1.83
TL0820	73.256	73.333	1.8

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	73.333	73.411	7.17
TL0820	73.411	73.488	6.54
TL0820	73.488	73.566	7.06
TL0820	73.566	73.643	6.71
TL0820	73.643	73.721	6.42
TL0820	73.721	73.798	5.68
TL0820	73.798	73.876	4.01
TL0820	73.876	73.953	-1.92
TL0820	73.953	74.030	-12.59
TL0820	74.030	74.108	-8.55
TL0820	74.108	74.185	-8.12
TL0820	74.185	74.263	-6.4
TL0820	74.263	74.340	-7.54
TL0820	74.340	74.418	-7.11
TL0820	74.418	74.495	-7.4
TL0820	74.495	74.573	-6.54
TL0820	74.573	74.650	-7.2
TL0820	74.650	74.728	-7.6
TL0820	74.728	74.805	-8.15
TL0820	74.805	74.882	-8.35
TL0820	74.882	74.960	-8.35
TL0820	74.960	75.037	-8.32
TL0820	75.037	75.115	-8.35
TL0820	75.115	75.192	-7.94
TL0820	75.192	75.270	-6.85
TL0820	75.270	75.347	-7.51
TL0820	75.347	75.425	-7.28
TL0820	75.425	75.502	-7.51
TL0820	75.502	75.580	-7.11
TL0820	75.580	75.657	-7.54
TL0820	75.657	75.734	-7.94
TL0820	75.734	75.812	-8.15
TL0820	75.812	75.889	-8.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	75.889	75.967	-8
TL0820	75.967	76.044	-7.69
TL0820	76.044	76.122	-7.94
TL0820	76.122	76.199	-7.83
TL0820	76.199	76.277	-5.51
TL0820	76.277	76.354	-3.35
TL0820	76.354	76.432	-2.03
TL0820	76.432	76.509	-1.89
TL0820	76.509	76.586	-1.6
TL0820	76.586	76.664	-2.72
TL0820	76.664	76.741	-4.07
TL0820	76.741	76.819	-5.53
TL0820	76.819	76.896	-6.19
TL0820	76.896	76.974	-6.25
TL0820	76.974	77.051	-6.25
TL0820	77.051	77.129	-5.51
TL0820	77.129	77.206	-1.32
TL0820	77.206	77.283	-1.14
TL0820	77.283	77.361	-1.75
TL0820	77.361	77.438	-1.83
TL0820	77.438	77.516	-1.92
TL0820	77.516	77.593	-3.5
TL0820	77.593	77.671	-3.38
TL0820	77.671	77.748	-4.39
TL0820	77.748	77.826	-4.21
TL0820	77.826	77.903	-4.67
TL0820	77.903	77.981	-4.59
TL0820	77.981	78.058	-5.94
TL0820	78.058	78.135	-5.3
TL0820	78.135	78.213	-5.3
TL0820	78.213	78.290	-5.02
TL0820	78.290	78.368	-4.27
TL0820	78.368	78.445	-4.93

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	78.445	78.523	-4.5
TL0820	78.523	78.600	-4.56
TL0820	78.600	78.678	-4.56
TL0820	78.678	78.755	-4.62
TL0820	78.755	78.833	-4.73
TL0820	78.833	78.910	-4.64
TL0820	78.910	78.987	-4.67
TL0820	78.987	79.065	-1.63
TL0820	79.065	79.142	-1.6
TL0820	79.142	79.220	-1.8
TL0820	79.220	79.297	-2.58
TL0820	79.297	79.375	-2.26
TL0820	79.375	79.452	-3.09
TL0820	79.452	79.530	-3.01
TL0820	79.530	79.607	-2.98
TL0820	79.607	79.685	-2.98
TL0820	79.685	79.762	-2.92
TL0820	79.762	79.839	-2.89
TL0820	79.839	79.917	-7.69
TL0820	79.917	79.994	-7.51
TL0820	79.994	80.072	-6.08
TL0820	80.072	80.149	-6.37
TL0820	80.149	80.227	-5.71
TL0820	80.227	80.304	-4.16
TL0820	80.304	80.382	-5.59
TL0820	80.382	80.459	-6.48
TL0820	80.459	80.537	-6.42
TL0820	80.537	80.614	-6.4
TL0820	80.614	80.691	-3.32
TL0820	80.691	80.769	-3.32
TL0820	80.769	80.846	-3.21
TL0820	80.846	80.924	-3.01
TL0820	80.924	81.001	-3.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	81.001	81.079	-3.27
TL0820	81.079	81.156	-3.18
TL0820	81.156	81.234	-3.3
TL0820	81.234	81.311	-3.44
TL0820	81.311	81.388	-3.27
TL0820	81.388	81.466	-2.46
TL0820	81.466	81.543	-3.41
TL0820	81.543	81.621	-3.35
TL0820	81.621	81.698	-3.64
TL0820	81.698	81.776	-3.73
TL0820	81.776	81.853	-3.67
TL0820	81.853	81.931	-3.67
TL0820	81.931	82.008	-4.13
TL0820	82.008	82.086	-3.41
TL0820	82.086	82.163	-2.61
TL0820	82.163	82.240	-3.09
TL0820	82.240	82.318	-3.09
TL0820	82.318	82.395	-3.12
TL0820	82.395	82.473	-1.06
TL0820	82.473	82.550	-0.2
TL0820	82.550	82.628	-0.31
TL0820	82.628	82.705	-0.05
TL0820	82.705	82.783	-0.63
TL0820	82.783	82.860	-2.06
TL0820	82.860	82.938	-2.15
TL0820	82.938	83.015	-2
TL0820	83.015	83.092	-2.15
TL0820	83.092	83.170	-11.16
TL0820	83.170	83.247	-8
TL0820	83.247	83.325	-7.77
TL0820	83.325	83.402	-7.83
TL0820	83.402	83.480	-7.77
TL0820	83.480	83.557	-7.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	83.557	83.635	-7.8
TL0820	83.635	83.712	-8.35
TL0820	83.712	83.790	-8.32
TL0820	83.790	83.867	-8.29
TL0820	83.867	83.944	-5.65
TL0820	83.944	84.022	-4.79
TL0820	84.022	84.099	-5.28
TL0820	84.099	84.177	-5.62
TL0820	84.177	84.254	-10.53
TL0820	84.254	84.332	-9.52
TL0820	84.332	84.409	-10.15
TL0820	84.409	84.487	-10.27
TL0820	84.487	84.564	-9.87
TL0820	84.564	84.641	-9.12
TL0820	84.641	84.719	-9.38
TL0820	84.719	84.796	-8.86
TL0820	84.796	84.874	-7.8
TL0820	84.874	84.951	-7.72
TL0820	84.951	85.029	-8.15
TL0820	85.029	85.106	-7.92
TL0820	85.106	85.184	-8
TL0820	85.184	85.261	-5.79
TL0820	85.261	85.339	-5.76
TL0820	85.339	85.416	-5.74
TL0820	85.416	85.493	-6.65
TL0820	85.493	85.571	-6.77
TL0820	85.571	85.648	-6.88
TL0820	85.648	85.726	-7.46
TL0820	85.726	85.803	-7.49
TL0820	85.803	85.881	-7.43
TL0820	85.881	85.958	-6.91
TL0820	85.958	86.036	-5.48
TL0820	86.036	86.113	-5.56

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	86.113	86.191	-3.96
TL0820	86.191	86.268	-4.04
TL0820	86.268	86.345	-4.3
TL0820	86.345	86.423	-4.3
TL0820	86.423	86.500	-3.7
TL0820	86.500	86.578	-0.74
TL0820	86.578	86.655	-0.97
TL0820	86.655	86.733	-0.71
TL0820	86.733	86.810	-3.12
TL0820	86.810	86.888	-2.87
TL0820	86.888	86.965	-3.15
TL0820	86.965	87.043	-3.41
TL0820	87.043	87.120	-3.38
TL0820	87.120	87.197	-3.5
TL0820	87.197	87.275	-3.84
TL0820	87.275	87.352	-3.81
TL0820	87.352	87.430	-3.75
TL0820	87.430	87.507	-0.71
TL0820	87.507	87.585	2
TL0820	87.585	87.662	1.26
TL0820	87.662	87.740	3.98
TL0820	87.740	87.817	3.9
TL0820	87.817	87.894	3.87
TL0820	87.894	87.972	3.78
TL0820	87.972	88.049	3.55
TL0820	88.049	88.127	3.73
TL0820	88.127	88.204	3.24
TL0820	88.204	88.282	1.69
TL0820	88.282	88.359	2.35
TL0820	88.359	88.437	2.66
TL0820	88.437	88.514	2.61
TL0820	88.514	88.592	1.83
TL0820	88.592	88.669	1.69

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	88.669	88.746	1.75
TL0820	88.746	88.824	4.73
TL0820	88.824	88.901	10.78
TL0820	88.901	88.979	8.12
TL0820	88.979	89.056	8.52
TL0820	89.056	89.134	8.17
TL0820	89.134	89.211	8.55
TL0820	89.211	89.289	8.72
TL0820	89.289	89.366	8.06
TL0820	89.366	89.444	7
TL0820	89.444	89.521	7.06
TL0820	89.521	89.598	7
TL0820	89.598	89.676	6.83
TL0820	89.676	89.753	6.57
TL0820	89.753	89.831	6.17
TL0820	89.831	89.908	6.17
TL0820	89.908	89.986	6.17
TL0820	89.986	90.063	11.19
TL0820	90.063	90.141	9.61
TL0820	90.141	90.218	9.47
TL0820	90.218	90.296	11.31
TL0820	90.296	90.373	12.38
TL0820	90.373	90.450	11.19
TL0820	90.450	90.528	11.16
TL0820	90.528	90.605	10.75
TL0820	90.605	90.683	10.99
TL0820	90.683	90.760	10.23
TL0820	90.760	90.838	9.78
TL0820	90.838	90.915	6.54
TL0820	90.915	90.993	5.99
TL0820	90.993	91.070	6.14
TL0820	91.070	91.148	6.34
TL0820	91.148	91.225	10.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	91.225	91.302	11.85
TL0820	91.302	91.380	9.64
TL0820	91.380	91.457	10.29
TL0820	91.457	91.535	10.2
TL0820	91.535	91.612	10.41
TL0820	91.612	91.690	11.16
TL0820	91.690	91.767	10.43
TL0820	91.767	91.845	11.62
TL0820	91.845	91.922	10.92
TL0820	91.922	91.999	10.95
TL0820	91.999	92.077	12.06
TL0820	92.077	92.154	12.23
TL0820	92.154	92.232	9.47
TL0820	92.232	92.309	9.38
TL0820	92.309	92.387	9.47
TL0820	92.387	92.464	10.23
TL0820	92.464	92.542	9.95
TL0820	92.542	92.619	7.14
TL0820	92.619	92.697	1.75
TL0820	92.697	92.774	-11.91
TL0820	92.774	92.851	-10.96
TL0820	92.851	92.929	-2.43
TL0820	92.929	93.006	0.6
TL0820	93.006	93.084	-5.59
TL0820	93.084	93.161	-5.59
TL0820	93.161	93.239	-5.56
TL0820	93.239	93.316	-5.68
TL0820	93.316	93.394	-5.62
TL0820	93.394	93.471	-5.05
TL0820	93.471	93.549	-6.28
TL0820	93.549	93.626	-6.25
TL0820	93.626	93.703	-6.28
TL0820	93.703	93.781	-1.34

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	93.781	93.858	-2.12
TL0820	93.858	93.936	-2.58
TL0820	93.936	94.013	-2.41
TL0820	94.013	94.091	-3.09
TL0820	94.091	94.168	-1.8
TL0820	94.168	94.246	-2.89
TL0820	94.246	94.323	-2.18
TL0820	94.323	94.401	-1.75
TL0820	94.401	94.478	-1.86
TL0820	94.478	94.555	-2.29
TL0820	94.555	94.633	-3.58
TL0820	94.633	94.710	-3.64
TL0820	94.710	94.788	-3.47
TL0820	94.788	94.865	-3.55
TL0820	94.865	94.943	-3.01
TL0820	94.943	95.020	-7.8
TL0820	95.020	95.098	-7.83
TL0820	95.098	95.175	-7.8
TL0820	95.175	95.252	7.26
TL0820	95.252	95.330	8
TL0820	95.330	95.407	-12.28
TL0820	95.407	95.485	-12.34
TL0820	95.485	95.562	-12.59
TL0820	95.562	95.640	-11.79
TL0820	95.640	95.717	-12.22
TL0820	95.717	95.795	-8.49
TL0820	95.795	95.872	-8.78
TL0820	95.872	95.950	-8.2
TL0820	95.950	96.027	-5.88
TL0820	96.027	96.104	-5.02
TL0820	96.104	96.182	-4.67
TL0820	96.182	96.259	-4.67
TL0820	96.259	96.337	-4.59

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	96.337	96.414	-5.13
TL0820	96.414	96.492	-5.1
TL0820	96.492	96.569	-5.16
TL0820	96.569	96.647	-3.15
TL0820	96.647	96.724	2.92
TL0820	96.724	96.802	-5.13
TL0820	96.802	96.879	-6.37
TL0820	96.879	96.956	-5.02
TL0820	96.956	97.034	-5.19
TL0820	97.034	97.111	-4.7
TL0820	97.111	97.189	-4.73
TL0820	97.189	97.266	-4.7
TL0820	97.266	97.344	-4.5
TL0820	97.344	97.421	-4.53
TL0820	97.421	97.499	-5.33
TL0820	97.499	97.576	-5.16
TL0820	97.576	97.654	-5.88
TL0820	97.654	97.731	-5.94
TL0820	97.731	97.808	-5.85
TL0820	97.808	97.886	-5.82
TL0820	97.886	97.963	4.13
TL0820	97.963	98.041	-0.54
TL0820	98.041	98.118	-3.01
TL0820	98.118	98.196	-1.8
TL0820	98.196	98.273	-0.88
TL0820	98.273	98.351	-0.45
TL0820	98.351	98.428	-0.57
TL0820	98.428	98.506	-2.43
TL0820	98.506	98.583	-2.38
TL0820	98.583	98.660	-2.43
TL0820	98.660	98.738	-1.54
TL0820	98.738	98.815	0.31
TL0820	98.815	98.893	-0.28

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	98.893	98.970	-0.48
TL0820	98.970	99.048	-0.88
TL0820	99.048	99.125	-0.94
TL0820	99.125	99.203	-0.91
TL0820	99.203	99.280	3.47
TL0820	99.280	99.357	12
TL0820	99.357	99.435	11.56
TL0820	99.435	99.512	13.33
TL0820	99.512	99.590	12.35
TL0820	99.590	99.667	10.86
TL0820	99.667	99.745	8.29
TL0820	99.745	99.822	6.62
TL0820	99.822	99.900	-0.71
TL0820	99.900	99.977	-1.37
TL0820	99.977	100.055	2.46
TL0820	100.055	100.132	2.03
TL0820	100.132	100.209	2.95
TL0820	100.209	100.287	6.8
TL0820	100.287	100.364	7
TL0820	100.364	100.442	5.76
TL0820	100.442	100.519	5.68
TL0820	100.519	100.597	5.71
TL0820	100.597	100.674	5.74
TL0820	100.674	100.752	6.91
TL0820	100.752	100.829	4.36
TL0820	100.829	100.907	3.78
TL0820	100.907	100.984	3.04
TL0820	100.984	101.061	3.07
TL0820	101.061	101.139	-2.92
TL0820	101.139	101.216	0.2
TL0820	101.216	101.294	1.86
TL0820	101.294	101.371	1.63
TL0820	101.371	101.449	2.49

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	101.449	101.526	1.57
TL0820	101.526	101.604	4.3
TL0820	101.604	101.681	2.12
TL0820	101.681	101.759	2.26
TL0820	101.759	101.836	1.49
TL0820	101.836	101.913	1.52
TL0820	101.913	101.991	1.54
TL0820	101.991	102.068	1.95
TL0820	102.068	102.146	1.86
TL0820	102.146	102.223	2.03
TL0820	102.223	102.301	1.89
TL0820	102.301	102.378	1.95
TL0820	102.378	102.456	2.64
TL0820	102.456	102.533	-5.05
TL0820	102.533	102.610	-5.13
TL0820	102.610	102.688	-4.99
TL0820	102.688	102.765	-5.1
TL0820	102.765	102.843	-4.5
TL0820	102.843	102.920	-4.67
TL0820	102.920	102.998	2.69
TL0820	102.998	103.075	4.41
TL0820	103.075	103.153	5.99
TL0820	103.153	103.230	5.3
TL0820	103.230	103.308	15.56
TL0820	103.308	103.385	9.01
TL0820	103.385	103.462	8.83
TL0820	103.462	103.540	8.98
TL0820	103.540	103.617	11.71
TL0820	103.617	103.695	10.41
TL0820	103.695	103.772	9.81
TL0820	103.772	103.850	9.95
TL0820	103.850	103.927	10.18
TL0820	103.927	104.005	-7.08

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	104.005	104.082	-5.45
TL0820	104.082	104.160	-5.68
TL0820	104.160	104.237	-5.76
TL0820	104.237	104.314	-6.14
TL0820	104.314	104.392	2.98
TL0820	104.392	104.469	3.44
TL0820	104.469	104.547	2.84
TL0820	104.547	104.624	2.55
TL0820	104.624	104.702	2.69
TL0820	104.702	104.779	2.75
TL0820	104.779	104.857	5.82
TL0820	104.857	104.934	20.61
TL0820	104.934	105.012	2.26
TL0820	105.012	105.089	2.23
TL0820	105.089	105.166	2.32
TL0820	105.166	105.244	7.2
TL0820	105.244	105.321	7.94
TL0820	105.321	105.399	7.97
TL0820	105.399	105.476	8.17
TL0820	105.476	105.554	8.17
TL0820	105.554	105.631	9.15
TL0820	105.631	105.709	7.89
TL0820	105.709	105.786	7.49
TL0820	105.786	105.863	6.6
TL0820	105.863	105.941	4.64
TL0820	105.941	106.018	5.71
TL0820	106.018	106.096	7.74
TL0820	106.096	106.173	11.1
TL0820	106.173	106.251	9.55
TL0820	106.251	106.328	9.35
TL0820	106.328	106.406	9.38
TL0820	106.406	106.483	9.72
TL0820	106.483	106.561	11.48

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	106.561	106.638	10.69
TL0820	106.638	106.715	10.52
TL0820	106.715	106.793	10.23
TL0820	106.793	106.870	9.58
TL0820	106.870	106.948	10.26
TL0820	106.948	107.025	10.2
TL0820	107.025	107.103	9.7
TL0820	107.103	107.180	12.03
TL0820	107.180	107.258	11.54
TL0820	107.258	107.335	13.75
TL0820	107.335	107.413	14.7
TL0820	107.413	107.490	13.13
TL0820	107.490	107.540	-0.17
TL0820	107.540	107.589	-0.17
TL0820	107.589	107.639	-0.2
TL0820	107.639	107.688	-0.34
TL0820	107.688	107.738	-0.25
TL0820	107.738	107.787	-0.22
TL0820	107.787	107.837	-0.2
TL0820	107.837	107.886	-0.17
TL0820	107.886	107.936	-0.14
TL0820	107.936	107.985	-0.05
TL0820	107.985	108.035	-1.32
TL0820	108.035	108.084	-1.09
TL0820	108.084	108.134	-1.17
TL0820	108.134	108.183	-1.09
TL0820	108.183	108.233	-1.11
TL0820	108.233	108.283	-1.11
TL0820	108.283	108.332	-1.4
TL0820	108.332	108.382	-11.76
TL0820	108.382	108.431	-11.96
TL0820	108.431	108.481	-11.56
TL0820	108.481	108.530	-10.79

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	108.530	108.580	-11.45
TL0820	108.580	108.629	-11.56
TL0820	108.629	108.679	-11.36
TL0820	108.679	108.728	-11.39
TL0820	108.728	108.778	-11.59
TL0820	108.778	108.827	-11.59
TL0820	108.827	108.877	-11.65
TL0820	108.877	108.927	-11.5
TL0820	108.927	108.976	-11.1
TL0820	108.976	109.026	-11.1
TL0820	109.026	109.075	-10.9
TL0820	109.075	109.125	-13.08
TL0820	109.125	109.174	-17.01
TL0820	109.174	109.224	-16.93
TL0820	109.224	109.273	-17.01
TL0820	109.273	109.323	-17.44
TL0820	109.323	109.372	-17.59
TL0820	109.372	109.422	-17.53
TL0820	109.422	109.471	-17.5
TL0820	109.471	109.521	-17.53
TL0820	109.521	109.570	-16.21
TL0820	109.570	109.620	-15.69
TL0820	109.620	109.670	-15.06
TL0820	109.670	109.719	-15.41
TL0820	109.719	109.769	-15.49
TL0820	109.769	109.818	-15.67
TL0820	109.818	109.868	-15.52
TL0820	109.868	109.917	-15.52
TL0820	109.917	109.967	-14.83
TL0820	109.967	110.016	-14.78
TL0820	110.016	110.066	-14.75
TL0820	110.066	110.115	-15.01
TL0820	110.115	110.165	-15.06

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	110.165	110.214	-15.09
TL0820	110.214	110.264	-14.86
TL0820	110.264	110.314	-14.95
TL0820	110.314	110.363	-15.29
TL0820	110.363	110.413	-15.58
TL0820	110.413	110.462	-14.66
TL0820	110.462	110.512	-14.92
TL0820	110.512	110.561	-14.89
TL0820	110.561	110.611	-14.86
TL0820	110.611	110.660	-14.8
TL0820	110.660	110.710	-14.72
TL0820	110.710	110.759	-15.69
TL0820	110.759	110.809	-15.81
TL0820	110.809	110.858	-15.72
TL0820	110.858	110.908	-15.75
TL0820	110.908	110.957	-14.52
TL0820	110.957	111.007	-15.64
TL0820	111.007	111.057	-15.46
TL0820	111.057	111.106	-15.52
TL0820	111.106	111.156	-15.64
TL0820	111.156	111.205	-15.78
TL0820	111.205	111.255	-15.61
TL0820	111.255	111.304	-14.35
TL0820	111.304	111.354	-14.8
TL0820	111.354	111.403	-14.89
TL0820	111.403	111.453	-14.98
TL0820	111.453	111.502	-14.95
TL0820	111.502	111.552	-14.92
TL0820	111.552	111.601	-13.97
TL0820	111.601	111.651	-13.97
TL0820	111.651	111.701	-14.17
TL0820	111.701	111.750	-13.8
TL0820	111.750	111.800	-13.83

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	111.800	111.849	-13.91
TL0820	111.849	111.899	-14
TL0820	111.899	111.948	-14.6
TL0820	111.948	111.998	-14.66
TL0820	111.998	112.047	-14.57
TL0820	112.047	112.097	-13.91
TL0820	112.097	112.146	-15.35
TL0820	112.146	112.196	-15.12
TL0820	112.196	112.245	-14.43
TL0820	112.245	112.295	-15.09
TL0820	112.295	112.344	-15.55
TL0820	112.344	112.394	-13.66
TL0820	112.394	112.444	-13.57
TL0820	112.444	112.493	-12.34
TL0820	112.493	112.543	-12.97
TL0820	112.543	112.592	-13.57
TL0820	112.592	112.642	-13.63
TL0820	112.642	112.691	-13.91
TL0820	112.691	112.741	-18.94
TL0820	112.741	112.790	-18.19
TL0820	112.790	112.840	-18.76
TL0820	112.840	112.889	-18.94
TL0820	112.889	112.939	-18.85
TL0820	112.939	112.988	-18.68
TL0820	112.988	113.038	-19.51
TL0820	113.038	113.087	-19.48
TL0820	113.087	113.137	-19.6
TL0820	113.137	113.187	-19.68
TL0820	113.187	113.236	-19.68
TL0820	113.236	113.286	-14.63
TL0820	113.286	113.335	-10.67
TL0820	113.335	113.385	-9.84
TL0820	113.385	113.434	-11.27

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	113.434	113.484	-11.3
TL0820	113.484	113.533	-11.48
TL0820	113.533	113.583	-10.96
TL0820	113.583	113.632	-11.27
TL0820	113.632	113.682	-11.36
TL0820	113.682	113.731	-11.39
TL0820	113.731	113.781	-11.45
TL0820	113.781	113.831	-11.39
TL0820	113.831	113.880	-11.59
TL0820	113.880	113.930	-11.88
TL0820	113.930	113.979	-13.17
TL0820	113.979	114.029	-13.08
TL0820	114.029	114.078	-13.2
TL0820	114.078	114.128	-8.89
TL0820	114.128	114.177	-13.63
TL0820	114.177	114.227	-13.66
TL0820	114.227	114.276	-13.63
TL0820	114.276	114.326	-13.66
TL0820	114.326	114.375	-12.8
TL0820	114.375	114.425	-13.74
TL0820	114.425	114.474	-15.78
TL0820	114.474	114.524	-15.98
TL0820	114.524	114.574	-15.61
TL0820	114.574	114.623	-16.3
TL0820	114.623	114.673	-16.21
TL0820	114.673	114.722	-16.18
TL0820	114.722	114.772	-16.21
TL0820	114.772	114.821	-12.91
TL0820	114.821	114.871	-13.71
TL0820	114.871	114.920	-13.68
TL0820	114.920	114.970	-13.71
TL0820	114.970	115.019	-13.94
TL0820	115.019	115.069	-13.97

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	115.069	115.118	-14.32
TL0820	115.118	115.168	-14.63
TL0820	115.168	115.218	-14.63
TL0820	115.218	115.267	-14.52
TL0820	115.267	115.317	-14.52
TL0820	115.317	115.366	-12.54
TL0820	115.366	115.416	-13.4
TL0820	115.416	115.465	-13.34
TL0820	115.465	115.515	-13.46
TL0820	115.515	115.564	-13.63
TL0820	115.564	115.614	-13.57
TL0820	115.614	115.663	-13.08
TL0820	115.663	115.713	-13.83
TL0820	115.713	115.762	-13.71
TL0820	115.762	115.812	-13.57
TL0820	115.812	115.861	-13
TL0820	115.861	115.911	-12.19
TL0820	115.911	115.961	-13.34
TL0820	115.961	116.010	-13.74
TL0820	116.010	116.060	-13.97
TL0820	116.060	116.109	-13.94
TL0820	116.109	116.159	-9.29
TL0820	116.159	116.208	-9.67
TL0820	116.208	116.258	-9.67
TL0820	116.258	116.307	-9.61
TL0820	116.307	116.357	-7.89
TL0820	116.357	116.406	-2.09
TL0820	116.406	116.456	-4.82
TL0820	116.456	116.505	-9.55
TL0820	116.505	116.555	-9.81
TL0820	116.555	116.604	-9.87
TL0820	116.604	116.654	-8.23
TL0820	116.654	116.704	-9.27

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	116.704	116.753	-9.9
TL0820	116.753	116.803	-10.1
TL0820	116.803	116.852	-10.53
TL0820	116.852	116.902	-12.05
TL0820	116.902	116.951	-11.13
TL0820	116.951	117.001	-11.45
TL0820	117.001	117.050	-11.62
TL0820	117.050	117.100	-10.87
TL0820	117.100	117.149	-12.28
TL0820	117.149	117.199	-12.48
TL0820	117.199	117.248	-12.39
TL0820	117.248	117.298	-12.39
TL0820	117.298	117.348	-10.07
TL0820	117.348	117.397	-8.17
TL0820	117.397	117.447	-8.69
TL0820	117.447	117.496	-8.38
TL0820	117.496	117.546	-8.32
TL0820	117.546	117.595	-7.54
TL0820	117.595	117.645	-8.26
TL0820	117.645	117.694	-10.07
TL0820	117.694	117.744	-10.73
TL0820	117.744	117.793	-11.62
TL0820	117.793	117.843	-11.68
TL0820	117.843	117.892	-12.14
TL0820	117.892	117.942	-12.05
TL0820	117.942	117.991	-11.53
TL0820	117.991	118.041	-11.27
TL0820	118.041	118.091	-11.1
TL0820	118.091	118.140	-11.3
TL0820	118.140	118.190	-11.36
TL0820	118.190	118.239	-11.25
TL0820	118.239	118.289	-6.08
TL0820	118.289	118.338	-11.93

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	118.338	118.388	-12.19
TL0820	118.388	118.437	-12.11
TL0820	118.437	118.487	-12.11
TL0820	118.487	118.536	-11.19
TL0820	118.536	118.586	-9.29
TL0820	118.586	118.635	-8.72
TL0820	118.635	118.685	-9.49
TL0820	118.685	118.735	-9.84
TL0820	118.735	118.784	-8.89
TL0820	118.784	118.834	-8.23
TL0820	118.834	118.883	-8.35
TL0820	118.883	118.933	-8.09
TL0820	118.933	118.982	-8.2
TL0820	118.982	119.032	-7.23
TL0820	119.032	119.081	-8.17
TL0820	119.081	119.131	-8.43
TL0820	119.131	119.180	-8.46
TL0820	119.180	119.230	-8.66
TL0820	119.230	119.279	-8.98
TL0820	119.279	119.329	-9.04
TL0820	119.329	119.378	-9.06
TL0820	119.378	119.428	-8.63
TL0820	119.428	119.478	-9.58
TL0820	119.478	119.527	-9.52
TL0820	119.527	119.577	-9.78
TL0820	119.577	119.626	-10.38
TL0820	119.626	119.676	-10.64
TL0820	119.676	119.725	-10.59
TL0820	119.725	119.775	-10.56
TL0820	119.775	119.824	-9.12
TL0820	119.824	119.874	-6.8
TL0820	119.874	119.923	-7.49
TL0820	119.923	119.973	-7.4

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	119.973	120.022	-7.72
TL0820	120.022	120.072	-7.28
TL0820	120.072	120.122	-7.37
TL0820	120.122	120.171	-7.46
TL0820	120.171	120.221	-8.63
TL0820	120.221	120.270	-8.72
TL0820	120.270	120.320	-8.69
TL0820	120.320	120.369	-8.81
TL0820	120.369	120.419	-10.59
TL0820	120.419	120.468	-14.98
TL0820	120.468	120.518	-12.59
TL0820	120.518	120.567	-13.6
TL0820	120.567	120.617	-12.91
TL0820	120.617	120.666	-14.35
TL0820	120.666	120.716	-14.55
TL0820	120.716	120.765	-14.06
TL0820	120.765	120.815	-14.14
TL0820	120.815	120.865	-14
TL0820	120.865	120.914	-13.25
TL0820	120.914	120.964	-11.93
TL0820	120.964	121.013	-12.68
TL0820	121.013	121.063	-13.34
TL0820	121.063	121.112	-13.63
TL0820	121.112	121.162	-15.23
TL0820	121.162	121.211	-15.26
TL0820	121.211	121.261	-15.26
TL0820	121.261	121.310	-15.29
TL0820	121.310	121.360	-15.21
TL0820	121.360	121.409	-9.38
TL0820	121.409	121.459	-8.49
TL0820	121.459	121.508	-10.76
TL0820	121.508	121.558	-11.65
TL0820	121.558	121.608	-10.67

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	121.608	121.657	-11.27
TL0820	121.657	121.707	-11.3
TL0820	121.707	121.756	-10.7
TL0820	121.756	121.806	-11.68
TL0820	121.806	121.855	-11.91
TL0820	121.855	121.905	-14.92
TL0820	121.905	121.954	-14.55
TL0820	121.954	122.004	-14.23
TL0820	122.004	122.053	-14.57
TL0820	122.053	122.103	-14.55
TL0820	122.103	122.152	-14.63
TL0820	122.152	122.202	-14.75
TL0820	122.202	122.252	-14.86
TL0820	122.252	122.301	-14.86
TL0820	122.301	122.351	-14.98
TL0820	122.351	122.400	-14.8
TL0820	122.400	122.450	-14.4
TL0820	122.450	122.499	-14
TL0820	122.499	122.549	-13.57
TL0820	122.549	122.598	-13.71
TL0820	122.598	122.648	-14.78
TL0820	122.648	122.697	-15.12
TL0820	122.697	122.747	-15.03
TL0820	122.747	122.796	-15.01
TL0820	122.796	122.846	-11.45
TL0820	122.846	122.895	-5.62
TL0820	122.895	122.945	-6.25
TL0820	122.945	122.995	-7.92
TL0820	122.995	123.044	-4.59
TL0820	123.044	123.094	-1.86
TL0820	123.094	123.143	-1.92
TL0820	123.143	123.193	-5.56
TL0820	123.193	123.242	-2.89

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	123.242	123.292	-4.41
TL0820	123.292	123.341	0.66
TL0820	123.341	123.391	0.17
TL0820	123.391	123.440	-1.03
TL0820	123.440	123.490	-0.88
TL0820	123.490	123.539	-4.21
TL0820	123.539	123.589	-4.56
TL0820	123.589	123.639	-0.74
TL0820	123.639	123.688	2.69
TL0820	123.688	123.738	6.08
TL0820	123.738	123.787	10.29
TL0820	123.787	123.837	6.94
TL0820	123.837	123.886	5.45
TL0820	123.886	123.936	0.34
TL0820	123.936	123.985	1.75
TL0820	123.985	124.035	-3.84
TL0820	124.035	124.084	-11.22
TL0820	124.084	124.134	-11.25
TL0820	124.134	124.183	-11.27
TL0820	124.183	124.233	-9.09
TL0820	124.233	124.282	1.54
TL0820	124.282	124.332	-0.6
TL0820	124.332	124.382	-2.29
TL0820	124.382	124.431	-1.26
TL0820	124.431	124.481	-5.88
TL0820	124.481	124.530	-3.58
TL0820	124.530	124.580	1.98
TL0820	124.580	124.629	-3.15
TL0820	124.629	124.679	-0.17
TL0820	124.679	124.728	-2.87
TL0820	124.728	124.778	-5.76
TL0820	124.778	124.827	-4.7
TL0820	124.827	124.877	-17.7

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	124.877	124.926	-17.82
TL0820	124.926	124.976	-16.33
TL0820	124.976	125.025	-8.89
TL0820	125.025	125.075	-12.8
TL0820	125.075	125.125	-17.96
TL0820	125.125	125.174	-17.99
TL0820	125.174	125.224	-17.96
TL0820	125.224	125.273	-17.96
TL0820	125.273	125.323	-12.42
TL0820	125.323	125.372	-12.51
TL0820	125.372	125.422	-12.62
TL0820	125.422	125.471	-13.46
TL0820	125.471	125.521	-14.14
TL0820	125.521	125.570	-11.36
TL0820	125.570	125.620	-11.1
TL0820	125.620	125.669	-10.24
TL0820	125.669	125.719	-10.81
TL0820	125.719	125.769	-10.41
TL0820	125.769	125.818	-8.98
TL0820	125.818	125.868	-12.36
TL0820	125.868	125.917	-12.14
TL0820	125.917	125.967	-10.67
TL0820	125.967	126.016	-11.19
TL0820	126.016	126.066	-10.07
TL0820	126.066	126.115	-12.91
TL0820	126.115	126.165	-14.8
TL0820	126.165	126.214	-14.78
TL0820	126.214	126.264	-14.78
TL0820	126.264	126.313	-13.46
TL0820	126.313	126.363	-6.14
TL0820	126.363	126.412	-8.35
TL0820	126.412	126.462	-4.93
TL0820	126.462	126.512	-3.87

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	126.512	126.561	-7.46
TL0820	126.561	126.611	-7.83
TL0820	126.611	126.660	-9.24
TL0820	126.660	126.710	-8.49
TL0820	126.710	126.759	-9.61
TL0820	126.759	126.809	-5.88
TL0820	126.809	126.858	-9.38
TL0820	126.858	126.908	-9.84
TL0820	126.908	126.957	-9.58
TL0820	126.957	127.007	-10.3
TL0820	127.007	127.056	-14.26
TL0820	127.056	127.106	-13.83
TL0820	127.106	127.156	-5.79
TL0820	127.156	127.205	-14.2
TL0820	127.205	127.255	-14.23
TL0820	127.255	127.304	-14.17
TL0820	127.304	127.354	-14.14
TL0820	127.354	127.403	-8.66
TL0820	127.403	127.453	-11.48
TL0820	127.453	127.502	-9.81
TL0820	127.502	127.552	-8.81
TL0820	127.552	127.601	-7.2
TL0820	127.601	127.651	-12.36
TL0820	127.651	127.700	-7.28
TL0820	127.700	127.750	-10.81
TL0820	127.750	127.799	-11.42
TL0820	127.799	127.849	-11.07
TL0820	127.849	127.899	-12.68
TL0820	127.899	127.948	-12.22
TL0820	127.948	127.998	-12.28
TL0820	127.998	128.047	-12.22
TL0820	128.047	128.097	-9.55
TL0820	128.097	128.146	-8.83

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	128.146	128.196	-11.19
TL0820	128.196	128.245	-11.07
TL0820	128.245	128.295	-11.65
TL0820	128.295	128.344	-11.5
TL0820	128.344	128.394	-12.02
TL0820	128.394	128.443	-12.31
TL0820	128.443	128.493	-13
TL0820	128.493	128.543	-12.91
TL0820	128.543	128.592	-10.18
TL0820	128.592	128.642	-11.53
TL0820	128.642	128.691	-11.19
TL0820	128.691	128.741	-11.7
TL0820	128.741	128.790	-11.91
TL0820	128.790	128.840	-11.99
TL0820	128.840	128.889	-12.05
TL0820	128.889	128.939	-12.22
TL0820	128.939	128.988	-12.28
TL0820	128.988	129.038	-12.42
TL0820	129.038	129.087	-12.25
TL0820	129.087	129.137	-12.31
TL0820	129.137	129.186	-12.08
TL0820	129.186	129.236	-11.1
TL0820	129.236	129.286	-10.44
TL0820	129.286	129.335	-11.56
TL0820	129.335	129.385	-11.65
TL0820	129.385	129.434	-11.73
TL0820	129.434	129.484	-11.16
TL0820	129.484	129.533	-12.19
TL0820	129.533	129.583	-12.19
TL0820	129.583	129.632	-12.19
TL0820	129.632	129.682	-12.14
TL0820	129.682	129.731	-12.11
TL0820	129.731	129.781	-10.59

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	129.781	129.830	-11.04
TL0820	129.830	129.880	-10.79
TL0820	129.880	129.929	-10.99
TL0820	129.929	129.979	-10.93
TL0820	129.979	130.029	-10.96
TL0820	130.029	130.078	-10.27
TL0820	130.078	130.128	-10.84
TL0820	130.128	130.177	-10.93
TL0820	130.177	130.227	-11.3
TL0820	130.227	130.276	-11.56
TL0820	130.276	130.326	-9.15
TL0820	130.326	130.375	-11.56
TL0820	130.375	130.425	-11.56
TL0820	130.425	130.474	-11.45
TL0820	130.474	130.524	-10.36
TL0820	130.524	130.573	-12.39
TL0820	130.573	130.623	-12.39
TL0820	130.623	130.673	-12.36
TL0820	130.673	130.722	-12.42
TL0820	130.722	130.772	-11.3
TL0820	130.772	130.821	-14.26
TL0820	130.821	130.871	-13.68
TL0820	130.871	130.920	-14.23
TL0820	130.920	130.970	-14.32
TL0820	130.970	131.019	-14.55
TL0820	131.019	131.069	-14.69
TL0820	131.069	131.118	-14.12
TL0820	131.118	131.168	-14.46
TL0820	131.168	131.217	-14.17
TL0820	131.217	131.267	-19.37
TL0820	131.267	131.316	-15.67
TL0820	131.316	131.366	-17.3
TL0820	131.366	131.416	-17.65

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	131.416	131.465	-17.01
TL0820	131.465	131.515	-16.87
TL0820	131.515	131.564	-16.67
TL0820	131.564	131.614	-17.1
TL0820	131.614	131.663	-17.33
TL0820	131.663	131.713	-17.56
TL0820	131.713	131.762	-17.96
TL0820	131.762	131.812	-18.05
TL0820	131.812	131.861	-17.93
TL0820	131.861	131.911	-17.88
TL0820	131.911	131.960	-14.66
TL0820	131.960	132.010	-14.32
TL0820	132.010	132.060	-14.49
TL0820	132.060	132.109	-14.49
TL0820	132.109	132.159	-13.71
TL0820	132.159	132.208	-14.43
TL0820	132.208	132.258	-14.4
TL0820	132.258	132.307	-14.46
TL0820	132.307	132.357	-14.92
TL0820	132.357	132.406	-14.92
TL0820	132.406	132.456	-15.46
TL0820	132.456	132.505	-15.35
TL0820	132.505	132.555	-15.26
TL0820	132.555	132.604	-15.06
TL0820	132.604	132.654	-14.72
TL0820	132.654	132.703	-15.12
TL0820	132.703	132.753	-14.89
TL0820	132.753	132.803	-14.75
TL0820	132.803	132.852	-15.92
TL0820	132.852	132.902	-15.92
TL0820	132.902	132.951	-15.95
TL0820	132.951	133.001	-15.98
TL0820	133.001	133.050	-11.96

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	133.050	133.100	-8.03
TL0820	133.100	133.149	-8.17
TL0820	133.149	133.199	-6.51
TL0820	133.199	133.248	-7.28
TL0820	133.248	133.298	-8.63
TL0820	133.298	133.347	-8.89
TL0820	133.347	133.397	-8.89
TL0820	133.397	133.446	-8.89
TL0820	133.446	133.496	-8.23
TL0820	133.496	133.546	-12.68
TL0820	133.546	133.595	-12.71
TL0820	133.595	133.645	-12.94
TL0820	133.645	133.694	-12.54
TL0820	133.694	133.744	-12.68
TL0820	133.744	133.793	-14.6
TL0820	133.793	133.843	-16.07
TL0820	133.843	133.892	-15.44
TL0820	133.892	133.942	-15.89
TL0820	133.942	133.991	-15.84
TL0820	133.991	134.041	-15.87
TL0820	134.041	134.090	-9.35
TL0820	134.090	134.140	-16.33
TL0820	134.140	134.190	-16.41
TL0820	134.190	134.239	-16.38
TL0820	134.239	134.289	-16.47
TL0820	134.289	134.338	-16.18
TL0820	134.338	134.388	-12.62
TL0820	134.388	134.437	-12.91
TL0820	134.437	134.487	-12.91
TL0820	134.487	134.536	-12.85
TL0820	134.536	134.586	-12.91
TL0820	134.586	134.635	-11.96
TL0820	134.635	134.685	-10.96

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	134.685	134.734	-12.14
TL0820	134.734	134.784	-13.4
TL0820	134.784	134.833	-11.96
TL0820	134.833	134.883	-11.5
TL0820	134.883	134.933	-10.61
TL0820	134.933	134.982	-11.82
TL0820	134.982	135.032	-13.05
TL0820	135.032	135.081	-13.23
TL0820	135.081	135.131	-13.11
TL0820	135.131	135.180	-12.94
TL0820	135.180	135.230	-13.05
TL0820	135.230	135.279	-13.02
TL0820	135.279	135.329	-11.99
TL0820	135.329	135.378	-13.34
TL0820	135.378	135.428	-13.51
TL0820	135.428	135.477	-12.71
TL0820	135.477	135.527	-12.65
TL0820	135.527	135.577	-13.77
TL0820	135.577	135.626	-13.86
TL0820	135.626	135.676	-13.91
TL0820	135.676	135.725	-13.94
TL0820	135.725	135.775	-9.61
TL0820	135.775	135.824	-9.52
TL0820	135.824	135.874	-9.67
TL0820	135.874	135.923	-9.72
TL0820	135.923	135.973	-9.7
TL0820	135.973	136.022	-9.58
TL0820	136.022	136.072	-7.66
TL0820	136.072	136.121	-6.68
TL0820	136.121	136.171	-5.96
TL0820	136.171	136.220	-7.4
TL0820	136.220	136.270	-5.22
TL0820	136.270	136.320	-2.12

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	136.320	136.369	-8.66
TL0820	136.369	136.419	-9.84
TL0820	136.419	136.468	-7.23
TL0820	136.468	136.518	-8.35
TL0820	136.518	136.567	-8.75
TL0820	136.567	136.617	-9.12
TL0820	136.617	136.666	-9.12
TL0820	136.666	136.716	-9.64
TL0820	136.716	136.765	-9.84
TL0820	136.765	136.815	-9.81
TL0820	136.815	136.864	-9.81
TL0820	136.864	136.914	-9.87
TL0820	136.914	136.964	-10.9
TL0820	136.964	137.013	-10.15
TL0820	137.013	137.063	-9.04
TL0820	137.063	137.112	-9.32
TL0820	137.112	137.162	-9.81
TL0820	137.162	137.211	-9.67
TL0820	137.211	137.261	-9.52
TL0820	137.261	137.310	-9.61
TL0820	137.310	137.360	-9.55
TL0820	137.360	137.409	-9.15
TL0820	137.409	137.459	-9.29
TL0820	137.459	137.508	-7.6
TL0820	137.508	137.558	-7.17
TL0820	137.558	137.607	-4.79
TL0820	137.607	137.657	-10.5
TL0820	137.657	137.707	-8.81
TL0820	137.707	137.756	-4.62
TL0820	137.756	137.806	-3.7
TL0820	137.806	137.855	-4.93
TL0820	137.855	137.905	-6.34
TL0820	137.905	137.954	-5.16

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	137.954	138.004	-3.3
TL0820	138.004	138.053	-3.47
TL0820	138.053	138.103	-3.9
TL0820	138.103	138.152	-4.39
TL0820	138.152	138.202	-4.47
TL0820	138.202	138.251	-5.02
TL0820	138.251	138.301	1.8
TL0820	138.301	138.350	0.6
TL0820	138.350	138.400	-2.41
TL0820	138.400	138.450	-2.06
TL0820	138.450	138.499	-6.54
TL0820	138.499	138.549	-9.04
TL0820	138.549	138.598	-9.21
TL0820	138.598	138.648	-9.21
TL0820	138.648	138.697	-9.24
TL0820	138.697	138.747	-9.21
TL0820	138.747	138.796	-6.08
TL0820	138.796	138.846	-7.72
TL0820	138.846	138.895	-11.22
TL0820	138.895	138.945	-11.65
TL0820	138.945	138.994	-11.39
TL0820	138.994	139.044	-10.7
TL0820	139.044	139.094	-10.01
TL0820	139.094	139.143	-10.87
TL0820	139.143	139.193	-10.3
TL0820	139.193	139.242	-7.8
TL0820	139.242	139.292	-7.57
TL0820	139.292	139.341	-7.6
TL0820	139.341	139.391	-8.23
TL0820	139.391	139.440	-9.12
TL0820	139.440	139.490	-8.35
TL0820	139.490	139.539	-8.61
TL0820	139.539	139.589	-8.23

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	139.589	139.638	-7.63
TL0820	139.638	139.688	-6.51
TL0820	139.688	139.737	-9.06
TL0820	139.737	139.787	-8.83
TL0820	139.787	139.837	-8.61
TL0820	139.837	139.886	-10.73
TL0820	139.886	139.936	-8.17
TL0820	139.936	139.985	-8.2
TL0820	139.985	140.035	-6.31
TL0820	140.035	140.084	-9.06
TL0820	140.084	140.134	-8.35
TL0820	140.134	140.183	-11.7
TL0820	140.183	140.233	-12.57
TL0820	140.233	140.282	-12.54
TL0820	140.282	140.332	-12.54
TL0820	140.332	140.381	-9.44
TL0820	140.381	140.431	-0.68
TL0820	140.431	140.481	-4.36
TL0820	140.481	140.530	-2.98
TL0820	140.530	140.580	-15.92
TL0820	140.580	140.629	-14.95
TL0820	140.629	140.679	-15.12
TL0820	140.679	140.728	-18.33
TL0820	140.728	140.778	-15.23
TL0820	140.778	140.827	-15.64
TL0820	140.827	140.877	-16.55
TL0820	140.877	140.926	-16.35
TL0820	140.926	140.976	-16.64
TL0820	140.976	141.025	-17.62
TL0820	141.025	141.075	-15.69
TL0820	141.075	141.124	-16.99
TL0820	141.124	141.174	-17.99
TL0820	141.174	141.224	-14.29

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	141.224	141.273	-14.57
TL0820	141.273	141.323	-12.8
TL0820	141.323	141.372	-14.75
TL0820	141.372	141.422	-13.86
TL0820	141.422	141.471	-13.48
TL0820	141.471	141.521	-18.76
TL0820	141.521	141.570	-19.4
TL0820	141.570	141.620	-19.34
TL0820	141.620	141.669	-19.34
TL0820	141.669	141.719	-19.2
TL0820	141.719	141.768	-9.24
TL0820	141.768	141.818	-11.96
TL0820	141.818	141.867	-11.65
TL0820	141.867	141.917	-10.64
TL0820	141.917	141.967	-14.52
TL0820	141.967	142.016	-10.93
TL0820	142.016	142.066	-10.53
TL0820	142.066	142.115	-11.33
TL0820	142.115	142.165	-13.02
TL0820	142.165	142.214	-14.6
TL0820	142.214	142.264	-9.04
TL0820	142.264	142.313	-10.21
TL0820	142.313	142.363	-13.31
TL0820	142.363	142.412	-9.44
TL0820	142.412	142.462	-8.78
TL0820	142.462	142.511	-9.55
TL0820	142.511	142.561	-5.94
TL0820	142.561	142.611	-7
TL0820	142.611	142.660	-12.71
TL0820	142.660	142.710	-11.79
TL0820	142.710	142.759	-10.99
TL0820	142.759	142.809	-11.42
TL0820	142.809	142.858	-9.04

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	142.858	142.908	-8.15
TL0820	142.908	142.957	-9.58
TL0820	142.957	143.007	-9.75
TL0820	143.007	143.056	-10.87
TL0820	143.056	143.106	-10.15
TL0820	143.106	143.155	3.75
TL0820	143.155	143.205	7.2
TL0820	143.205	143.254	-0.02
TL0820	143.254	143.304	2.78
TL0820	143.304	143.354	7
TL0820	143.354	143.403	3.44
TL0820	143.403	143.453	-3.32
TL0820	143.453	143.502	1.4
TL0820	143.502	143.552	-13.93
TL0820	143.552	143.601	-14.05
TL0820	143.601	143.651	-14.11
TL0820	143.651	143.700	-14.11
TL0820	143.700	143.750	-2.81
TL0820	143.750	143.799	-7.89
TL0820	143.799	143.849	-6.21
TL0820	143.849	143.898	-7.63
TL0820	143.898	143.948	-6.98
TL0820	143.948	143.998	-13.84
TL0820	143.998	144.047	-12.81
TL0820	144.047	144.097	-13.12
TL0820	144.097	144.146	-14.75
TL0820	144.146	144.196	-12.77
TL0820	144.196	144.245	-12.39
TL0820	144.245	144.295	-13.43
TL0820	144.295	144.344	-9.67
TL0820	144.344	144.394	-9.63
TL0820	144.394	144.443	-9.27
TL0820	144.443	144.493	-8.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	144.493	144.542	-7.63
TL0820	144.542	144.592	-3.71
TL0820	144.592	144.641	-6.71
TL0820	144.641	144.691	-10.38
TL0820	144.691	144.741	-11.02
TL0820	144.741	144.790	-14
TL0820	144.790	144.840	-11.57
TL0820	144.840	144.889	-10.59
TL0820	144.889	144.939	-12.02
TL0820	144.939	144.988	-12.74
TL0820	144.988	145.038	-12.13
TL0820	145.038	145.087	-12.97
TL0820	145.087	145.137	-15.55
TL0820	145.137	145.186	-15.06
TL0820	145.186	145.236	-22.41
TL0820	145.236	145.285	-25.53
TL0820	145.285	145.335	-24.83
TL0820	145.335	145.385	-23.07
TL0820	145.385	145.434	-23.21
TL0820	145.434	145.484	-23.79
TL0820	145.484	145.533	-25.44
TL0820	145.533	145.583	-24.83
TL0820	145.583	145.632	-24.27
TL0820	145.632	145.682	-23.57
TL0820	145.682	145.731	-24.21
TL0820	145.731	145.781	-24.18
TL0820	145.781	145.830	-17.44
TL0820	145.830	145.880	-17.92
TL0820	145.880	145.929	-15.18
TL0820	145.929	145.979	-19.47
TL0820	145.979	146.028	-22.41
TL0820	146.028	146.078	-22.15
TL0820	146.078	146.128	-22.87

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	146.128	146.177	-23.11
TL0820	146.177	146.227	-23.6
TL0820	146.227	146.276	-23.37
TL0820	146.276	146.326	-23.43
TL0820	146.326	146.375	-23.39
TL0820	146.375	146.425	-23.27
TL0820	146.425	146.474	-23.07
TL0820	146.474	146.524	-20.56
TL0820	146.524	146.573	-23
TL0820	146.573	146.623	-20.93
TL0820	146.623	146.672	-23.04
TL0820	146.672	146.722	-20.8
TL0820	146.722	146.771	-20.14
TL0820	146.771	146.821	-18.09
TL0820	146.821	146.871	-20.33
TL0820	146.871	146.920	-20.42
TL0820	146.920	146.970	-15.82
TL0820	146.970	147.019	-20.43
TL0820	147.019	147.069	-23
TL0820	147.069	147.118	-20.99
TL0820	147.118	147.168	-20.56
TL0820	147.168	147.217	-20.58
TL0820	147.217	147.267	-18.26
TL0820	147.267	147.316	-16.88
TL0820	147.316	147.366	-9.49
TL0820	147.366	147.415	-15.84
TL0820	147.415	147.465	-15.31
TL0820	147.465	147.515	-16.45
TL0820	147.515	147.564	-17.67
TL0820	147.564	147.614	-15.91
TL0820	147.614	147.663	-16.3
TL0820	147.663	147.713	-16.55
TL0820	147.713	147.762	-15.35

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	147.762	147.812	-15.45
TL0820	147.812	147.861	-19.72
TL0820	147.861	147.911	-20.42
TL0820	147.911	147.960	-20.42
TL0820	147.960	148.010	-20.27
TL0820	148.010	148.059	-19.81
TL0820	148.059	148.109	-20.3
TL0820	148.109	148.158	-19.12
TL0820	148.158	148.208	-19.23
TL0820	148.208	148.258	-19.35
TL0820	148.258	148.307	-18.02
TL0820	148.307	148.357	-17.33
TL0820	148.357	148.406	-17.19
TL0820	148.406	148.456	-15.5
TL0820	148.456	148.505	-10.03
TL0820	148.505	148.555	-5.17
TL0820	148.555	148.604	-15.15
TL0820	148.604	148.654	-18.54
TL0820	148.654	148.703	-18.48
TL0820	148.703	148.753	-19.18
TL0820	148.753	148.802	-18.95
TL0820	148.802	148.852	-9
TL0820	148.852	148.902	-14.04
TL0820	148.902	148.951	-17.38
TL0820	148.951	149.001	-17.67
TL0820	149.001	149.050	-16.66
TL0820	149.050	149.100	-17.27
TL0820	149.100	149.149	-15.94
TL0820	149.149	149.199	-16.66
TL0820	149.199	149.248	-18.08
TL0820	149.248	149.298	-19.02
TL0820	149.298	149.347	-14.14
TL0820	149.347	149.397	-17.63

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	149.397	149.446	-19.15
TL0820	149.446	149.496	-18.68
TL0820	149.496	149.545	-20.36
TL0820	149.545	149.595	-20.3
TL0820	149.595	149.645	-18.05
TL0820	149.645	149.694	-17.56
TL0820	149.694	149.744	-15.85
TL0820	149.744	149.793	-17.96
TL0820	149.793	149.843	-18.51
TL0820	149.843	149.892	-18.33
TL0820	149.892	149.942	-17.79
TL0820	149.942	149.991	-19.2
TL0820	149.991	150.041	-20.25
TL0820	150.041	150.090	-20.19
TL0820	150.090	150.140	-18.52
TL0820	150.140	150.189	-16.38
TL0820	150.189	150.239	-19.2
TL0820	150.239	150.288	-19.79
TL0820	150.288	150.338	-19.45
TL0820	150.338	150.388	-19.79
TL0820	150.388	150.437	-18.37
TL0820	150.437	150.487	-15.58
TL0820	150.487	150.536	-15.58
TL0820	150.536	150.586	-17.61
TL0820	150.586	150.635	-16.74
TL0820	150.635	150.685	-15.44
TL0820	150.685	150.734	-4.95
TL0820	150.734	150.784	10.12
TL0820	150.784	150.833	2.55
TL0820	150.833	150.883	-12.85
TL0820	150.883	150.932	-11.45
TL0820	150.932	150.982	-5.3
TL0820	150.982	151.032	-0.48

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	151.032	151.081	-8.52
TL0820	151.081	151.131	-11.56
TL0820	151.131	151.180	-13.4
TL0820	151.180	151.230	-10.3
TL0820	151.230	151.279	8.09
TL0820	151.279	151.329	4.62
TL0820	151.329	151.378	-5.85
TL0820	151.378	151.428	1.95
TL0820	151.428	151.477	6.37
TL0820	151.477	151.527	8.43
TL0820	151.527	151.576	10.78
TL0820	151.576	151.626	15.2
TL0820	151.626	151.675	21.14
TL0820	151.675	151.725	17.18
TL0820	151.725	151.775	7.17
TL0820	151.775	151.824	5.99
TL0820	151.824	151.874	2.81
TL0820	151.874	151.923	-0.11
TL0820	151.923	151.973	5.48
TL0820	151.973	152.022	-0.11
TL0820	152.022	152.072	-3.01
TL0820	152.072	152.121	-6.77
TL0820	152.121	152.171	-15.52
TL0820	152.171	152.220	-18.13
TL0820	152.220	152.270	-18.22
TL0820	152.270	152.319	-18.22
TL0820	152.319	152.369	-17.53
TL0820	152.369	152.419	-1
TL0820	152.419	152.468	-7.83
TL0820	152.468	152.518	-12.22
TL0820	152.518	152.567	-0.51
TL0820	152.567	152.617	3.67
TL0820	152.617	152.666	-4.01

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	152.666	152.716	-8.15
TL0820	152.716	152.765	-10.18
TL0820	152.765	152.815	-7.2
TL0820	152.815	152.864	-2.87
TL0820	152.864	152.914	-7.83
TL0820	152.914	152.963	2.49
TL0820	152.963	153.013	2.98
TL0820	153.013	153.062	0.08
TL0820	153.062	153.112	8.98
TL0820	153.112	153.162	1.69
TL0820	153.162	153.211	-12.11
TL0820	153.211	153.261	-10.44
TL0820	153.261	153.310	-4.33
TL0820	153.310	153.360	-6.62
TL0820	153.360	153.409	-11.88
TL0820	153.409	153.459	-13.17
TL0820	153.459	153.508	-17.27
TL0820	153.508	153.558	-17.3
TL0820	153.558	153.607	-17.82
TL0820	153.607	153.657	-11.13
TL0820	153.657	153.706	-13.37
TL0820	153.706	153.756	-17.3
TL0820	153.756	153.806	-16.61
TL0820	153.806	153.855	-12.77
TL0820	153.855	153.905	-12.82
TL0820	153.905	153.954	-16.99
TL0820	153.954	154.004	-16.9
TL0820	154.004	154.053	-17.01
TL0820	154.053	154.103	-16.99
TL0820	154.103	154.152	-15.29
TL0820	154.152	154.202	-11.45
TL0820	154.202	154.251	-5.22
TL0820	154.251	154.301	-7.11

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	154.301	154.350	-12.51
TL0820	154.350	154.400	-13.89
TL0820	154.400	154.449	-12.16
TL0820	154.449	154.499	-14.63
TL0820	154.499	154.549	-8.49
TL0820	154.549	154.598	-15.21
TL0820	154.598	154.648	-15.46
TL0820	154.648	154.697	-13.74
TL0820	154.697	154.747	-14.69
TL0820	154.747	154.796	-14.98
TL0820	154.796	154.846	-14.2
TL0820	154.846	154.895	-9.38
TL0820	154.895	154.945	-7.66
TL0820	154.945	154.994	-9.98
TL0820	154.994	155.044	-13.25
TL0820	155.044	155.093	-10.15
TL0820	155.093	155.143	-11.02
TL0820	155.143	155.192	-10.44
TL0820	155.192	155.242	-7.31
TL0820	155.242	155.292	-11.56
TL0820	155.292	155.341	-13.83
TL0820	155.341	155.391	-12.94
TL0820	155.391	155.440	-12.68
TL0820	155.440	155.490	-14.06
TL0820	155.490	155.539	-15.67
TL0820	155.539	155.589	-11.48
TL0820	155.589	155.638	-9.9
TL0820	155.638	155.688	-7.06
TL0820	155.688	155.737	-5.79
TL0820	155.737	155.787	-9.27
TL0820	155.787	155.836	-16.78
TL0820	155.836	155.886	-16.58
TL0820	155.886	155.936	-16.73

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	155.936	155.985	-16.73
TL0820	155.985	156.035	-14.78
TL0820	156.035	156.084	-9.27
TL0820	156.084	156.134	9.72
TL0820	156.134	156.183	12.26
TL0820	156.183	156.233	9.06
TL0820	156.233	156.282	2.23
TL0820	156.282	156.332	0.17
TL0820	156.332	156.381	-4.82
TL0820	156.381	156.431	-7.34
TL0820	156.431	156.480	-10.33
TL0820	156.480	156.530	-9.87
TL0820	156.530	156.579	-6.54
TL0820	156.579	156.629	-6.54
TL0820	156.629	156.679	-8.17
TL0820	156.679	156.728	-16.38
TL0820	156.728	156.778	-7.2
TL0820	156.778	156.827	-3.64
TL0820	156.827	156.877	-8.03
TL0820	156.877	156.926	-6.65
TL0820	156.926	156.976	-13.51
TL0820	156.976	157.025	-13.86
TL0820	157.025	157.075	-12.74
TL0820	157.075	157.124	-12.88
TL0820	157.124	157.174	-12.08
TL0820	157.174	157.223	-11.5
TL0820	157.223	157.273	-10.36
TL0820	157.273	157.323	-8.49
TL0820	157.323	157.372	-8.63
TL0820	157.372	157.422	-9.7
TL0820	157.422	157.471	-11.99
TL0820	157.471	157.521	-13.77
TL0820	157.521	157.570	-14.57

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	157.570	157.620	-14
TL0820	157.620	157.669	-15.18
TL0820	157.669	157.719	-11.1
TL0820	157.719	157.768	-13.68
TL0820	157.768	157.818	-14.35
TL0820	157.818	157.867	-14.72
TL0820	157.867	157.917	-15.01
TL0820	157.917	157.966	-14.95
TL0820	157.966	158.016	-14.95
TL0820	158.016	158.066	-14.78
TL0820	158.066	158.115	0.45
TL0820	158.115	158.165	2.23
TL0820	158.165	158.214	-6.62
TL0820	158.214	158.264	-8.55
TL0820	158.264	158.313	-14.06
TL0820	158.313	158.363	-11.53
TL0820	158.363	158.412	-11.65
TL0820	158.412	158.462	-12.34
TL0820	158.462	158.511	-9.27
TL0820	158.511	158.561	-13.54
TL0820	158.561	158.610	-13.8
TL0820	158.610	158.660	-13.8
TL0820	158.660	158.709	-13.86
TL0820	158.709	158.759	-14.35
TL0820	158.759	158.809	-13.94
TL0820	158.809	158.858	-13.6
TL0820	158.858	158.908	-13.57
TL0820	158.908	158.957	-12.51
TL0820	158.957	159.007	-10.56
TL0820	159.007	159.056	-12.85
TL0820	159.056	159.106	-12.54
TL0820	159.106	159.155	-12.54
TL0820	159.155	159.205	-12.62

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	159.205	159.254	-7.69
TL0820	159.254	159.304	-10.81
TL0820	159.304	159.353	-13.8
TL0820	159.353	159.403	-14.09
TL0820	159.403	159.453	-13.14
TL0820	159.453	159.502	-13.2
TL0820	159.502	159.552	-14.14
TL0820	159.552	159.601	-14.23
TL0820	159.601	159.651	-14.52
TL0820	159.651	159.700	-15.38
TL0820	159.700	159.750	-15.44
TL0820	159.750	159.799	-15.44
TL0820	159.799	159.849	-15.44
TL0820	159.849	159.898	-15.44
TL0820	159.898	159.948	-13.31
TL0820	159.948	159.997	-13.54
TL0820	159.997	160.047	-13.11
TL0820	160.047	160.096	-12.14
TL0820	160.096	160.146	-13.08
TL0820	160.146	160.196	-13.11
TL0820	160.196	160.245	-13.4
TL0820	160.245	160.295	-13.6
TL0820	160.295	160.344	-13.48
TL0820	160.344	160.394	-12.8
TL0820	160.394	160.443	-13
TL0820	160.443	160.493	-14.52
TL0820	160.493	160.542	-14.69
TL0820	160.542	160.592	-14.29
TL0820	160.592	160.641	-14.46
TL0820	160.641	160.691	-18.54
TL0820	160.691	160.740	-18.28
TL0820	160.740	160.790	-17.36
TL0820	160.790	160.840	-15.01

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	160.840	160.889	-14.8
TL0820	160.889	160.939	-14.2
TL0820	160.939	160.988	-14.2
TL0820	160.988	161.038	-13.94
TL0820	161.038	161.087	-13.37
TL0820	161.087	161.137	-13.05
TL0820	161.137	161.186	-13.54
TL0820	161.186	161.236	-14.52
TL0820	161.236	161.285	-15.64
TL0820	161.285	161.335	-15.78
TL0820	161.335	161.384	-14.37
TL0820	161.384	161.434	-14.72
TL0820	161.434	161.483	-16.1
TL0820	161.483	161.533	-16.58
TL0820	161.533	161.583	-16.58
TL0820	161.583	161.632	-16.58
TL0820	161.632	161.682	-15.67
TL0820	161.682	161.731	-15.03
TL0820	161.731	161.781	-13.66
TL0820	161.781	161.830	-13.89
TL0820	161.830	161.880	-12.11
TL0820	161.880	161.929	-12.48
TL0820	161.929	161.979	-13.8
TL0820	161.979	162.028	-13.63
TL0820	162.028	162.078	-13.6
TL0820	162.078	162.127	-11.99
TL0820	162.127	162.177	-11.91
TL0820	162.177	162.227	-11.22
TL0820	162.227	162.276	-13.83
TL0820	162.276	162.326	-15.67
TL0820	162.326	162.375	-17.01
TL0820	162.375	162.425	-17.99
TL0820	162.425	162.474	-18.22

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	162.474	162.524	-18.13
TL0820	162.524	162.573	-18.19
TL0820	162.573	162.623	-17.07
TL0820	162.623	162.672	-17.9
TL0820	162.672	162.722	-17.47
TL0820	162.722	162.771	-18.79
TL0820	162.771	162.821	-18.74
TL0820	162.821	162.870	-18.68
TL0820	162.870	162.920	-18.71
TL0820	162.920	162.983	-0.08
TL0820	162.983	163.046	-0.2
TL0820	163.046	163.109	-0.2
TL0820	163.109	163.172	-0.05
TL0820	163.172	163.235	-0.02
TL0820	163.235	163.298	-0.4
TL0820	163.298	163.361	-0.4
TL0820	163.361	163.424	-0.37
TL0820	163.424	163.487	1.66
TL0820	163.487	163.550	1.37
TL0820	163.550	163.613	0.83
TL0820	163.613	163.677	-1.92
TL0820	163.677	163.740	-3.12
TL0820	163.740	163.803	-3.87
TL0820	163.803	163.866	-3.9
TL0820	163.866	163.929	-3.96
TL0820	163.929	163.992	-3.07
TL0820	163.992	164.055	-2.81
TL0820	164.055	164.118	-2.87
TL0820	164.118	164.181	-2.64
TL0820	164.181	164.244	-2.61
TL0820	164.244	164.307	-2.66
TL0820	164.307	164.370	-2.72
TL0820	164.370	164.433	-2.78

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	164.433	164.496	-2.75
TL0820	164.496	164.559	-2.49
TL0820	164.559	164.622	-2.64
TL0820	164.622	164.685	-3.15
TL0820	164.685	164.748	-3.5
TL0820	164.748	164.811	-3.04
TL0820	164.811	164.874	-1.69
TL0820	164.874	164.937	-2.92
TL0820	164.937	165.000	-2.87
TL0820	165.000	165.063	-2.64
TL0820	165.063	165.126	0.34
TL0820	165.126	165.190	-3.64
TL0820	165.190	165.253	-3.5
TL0820	165.253	165.316	-3.58
TL0820	165.316	165.379	-3.61
TL0820	165.379	165.442	-3.53
TL0820	165.442	165.505	-0.94
TL0820	165.505	165.568	0.11
TL0820	165.568	165.631	0
TL0820	165.631	165.694	0.14
TL0820	165.694	165.757	0.4
TL0820	165.757	165.820	-0.17
TL0820	165.820	165.883	-0.22
TL0820	165.883	165.946	-0.22
TL0820	165.946	166.009	0.14
TL0820	166.009	166.072	0
TL0820	166.072	166.135	-0.11
TL0820	166.135	166.198	0
TL0820	166.198	166.261	0.17
TL0820	166.261	166.324	0.51
TL0820	166.324	166.387	0.54
TL0820	166.387	166.450	0.34
TL0820	166.450	166.513	0.57

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	166.513	166.576	0.77
TL0820	166.576	166.640	1.09
TL0820	166.640	166.703	1.63
TL0820	166.703	166.766	1.06
TL0820	166.766	166.829	0.54
TL0820	166.829	166.892	0.51
TL0820	166.892	166.955	-0.02
TL0820	166.955	167.018	-0.08
TL0820	167.018	167.081	-0.08
TL0820	167.081	167.144	0.66
TL0820	167.144	167.207	1.23
TL0820	167.207	167.270	1.37
TL0820	167.270	167.333	1.49
TL0820	167.333	167.396	1.36
TL0820	167.396	167.459	2.61
TL0820	167.459	167.522	1.57
TL0820	167.522	167.585	1.6
TL0820	167.585	167.648	0.57
TL0820	167.648	167.711	0.71
TL0820	167.711	167.774	0.63
TL0820	167.774	167.837	4.39
TL0820	167.837	167.900	4.36
TL0820	167.900	167.963	4.24
TL0820	167.963	168.026	5.19
TL0820	168.026	168.090	4.82
TL0820	168.090	168.153	5.05
TL0820	168.153	168.216	15.09
TL0820	168.216	168.279	4.01
TL0820	168.279	168.342	4.04
TL0820	168.342	168.405	3.93
TL0820	168.405	168.468	-2.98
TL0820	168.468	168.531	-0.45
TL0820	168.531	168.594	-0.34

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	168.594	168.657	-0.11
TL0820	168.657	168.720	-0.17
TL0820	168.720	168.783	-0.37
TL0820	168.783	168.846	-0.48
TL0820	168.846	168.909	-0.2
TL0820	168.909	168.972	-0.45
TL0820	168.972	169.035	-0.4
TL0820	169.035	169.098	-0.8
TL0820	169.098	169.161	1.98
TL0820	169.161	169.224	1.49
TL0820	169.224	169.287	1.5
TL0820	169.287	169.350	0.66
TL0820	169.350	169.413	0.31
TL0820	169.413	169.476	-0.02
TL0820	169.476	169.539	0.02
TL0820	169.539	169.603	0.11
TL0820	169.603	169.666	0.4
TL0820	169.666	169.729	9.24
TL0820	169.729	169.792	-0.71
TL0820	169.792	169.855	-0.68
TL0820	169.855	169.918	-0.66
TL0820	169.918	169.981	-2.61
TL0820	169.981	170.044	1.72
TL0820	170.044	170.107	1.98
TL0820	170.107	170.170	1.86
TL0820	170.170	170.233	2.46
TL0820	170.233	170.296	2.23
TL0820	170.296	170.359	1.69
TL0820	170.359	170.422	2.12
TL0820	170.422	170.485	2.35
TL0820	170.485	170.548	1.72
TL0820	170.548	170.611	1.6
TL0820	170.611	170.674	1.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	170.674	170.737	0.94
TL0820	170.737	170.800	1.14
TL0820	170.800	170.863	1
TL0820	170.863	170.926	0.71
TL0820	170.926	170.989	0.2
TL0820	170.989	171.053	0.05
TL0820	171.053	171.116	0.08
TL0820	171.116	171.179	0.22
TL0820	171.179	171.242	3.47
TL0820	171.242	171.305	3.35
TL0820	171.305	171.368	2.92
TL0820	171.368	171.431	2.95
TL0820	171.431	171.494	2.38
TL0820	171.494	171.557	2.64
TL0820	171.557	171.620	2.58
TL0820	171.620	171.683	3.53
TL0820	171.683	171.746	4.01
TL0820	171.746	171.809	6.34
TL0820	171.809	171.872	5.99
TL0820	171.872	171.935	5.79
TL0820	171.935	171.998	4.67
TL0820	171.998	172.061	3.53
TL0820	172.061	172.124	3.24
TL0820	172.124	172.187	3.15
TL0820	172.187	172.250	3.04
TL0820	172.250	172.313	5.53
TL0820	172.313	172.376	3.55
TL0820	172.376	172.439	2.09
TL0820	172.439	172.503	2.12
TL0820	172.503	172.566	2.12
TL0820	172.566	172.629	3.09
TL0820	172.629	172.692	3.98
TL0820	172.692	172.755	3.73

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	172.755	172.818	3.61
TL0820	172.818	172.881	3.47
TL0820	172.881	172.944	4.04
TL0820	172.944	173.007	3.64
TL0820	173.007	173.070	4.1
TL0820	173.070	173.133	3.81
TL0820	173.133	173.196	3.55
TL0820	173.196	173.259	3.15
TL0820	173.259	173.322	3.15
TL0820	173.322	173.385	3.04
TL0820	173.385	173.448	3.12
TL0820	173.448	173.511	3.24
TL0820	173.511	173.574	4.33
TL0820	173.574	173.637	3.38
TL0820	173.637	173.700	3.27
TL0820	173.700	173.763	3.15
TL0820	173.763	173.826	2.95
TL0820	173.826	173.889	2.81
TL0820	173.889	173.952	2.95
TL0820	173.952	174.016	8.32
TL0820	174.016	174.079	2.09
TL0820	174.079	174.142	2.03
TL0820	174.142	174.205	11.95
TL0820	174.205	174.268	4.93
TL0820	174.268	174.331	4.85
TL0820	174.331	174.394	4.87
TL0820	174.394	174.457	4.9
TL0820	174.457	174.520	4.99
TL0820	174.520	174.583	4.96
TL0820	174.583	174.646	4.93
TL0820	174.646	174.709	4.96
TL0820	174.709	174.772	5.05
TL0820	174.772	174.835	6.68

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	174.835	174.898	8.38
TL0820	174.898	174.961	7.54
TL0820	174.961	175.024	7.6
TL0820	175.024	175.087	7.72
TL0820	175.087	175.150	7.92
TL0820	175.150	175.213	7.31
TL0820	175.213	175.276	7.37
TL0820	175.276	175.339	7.4
TL0820	175.339	175.402	7.4
TL0820	175.402	175.466	8.26
TL0820	175.466	175.529	7.69
TL0820	175.529	175.592	7.57
TL0820	175.592	175.655	7.2
TL0820	175.655	175.718	7.08
TL0820	175.718	175.781	7.03
TL0820	175.781	175.844	11.54
TL0820	175.844	175.907	10.43
TL0820	175.907	175.970	10.46
TL0820	175.970	176.033	10.46
TL0820	176.033	176.096	13.02
TL0820	176.096	176.159	14.56
TL0820	176.159	176.222	13.8
TL0820	176.222	176.285	13.8
TL0820	176.285	176.348	13.8
TL0820	176.348	176.411	14.09
TL0820	176.411	176.474	17.04
TL0820	176.474	176.537	14.5
TL0820	176.537	176.600	14.42
TL0820	176.600	176.663	14.22
TL0820	176.663	176.726	14.24
TL0820	176.726	176.789	13.69
TL0820	176.789	176.852	13.83
TL0820	176.852	176.916	12.76

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	176.916	176.979	12.93
TL0820	176.979	177.042	20.98
TL0820	177.042	177.105	12.82
TL0820	177.105	177.168	12.76
TL0820	177.168	177.231	12.79
TL0820	177.231	177.294	13.95
TL0820	177.294	177.357	13.75
TL0820	177.357	177.420	14.27
TL0820	177.420	177.483	14.47
TL0820	177.483	177.546	14.3
TL0820	177.546	177.609	14.5
TL0820	177.609	177.672	14.3
TL0820	177.672	177.735	9.98
TL0820	177.735	177.798	9.44
TL0820	177.798	177.861	9.44
TL0820	177.861	177.924	9.55
TL0820	177.924	177.987	9.15
TL0820	177.987	178.050	9.18
TL0820	178.050	178.113	8.78
TL0820	178.113	178.176	8.46
TL0820	178.176	178.239	8.61
TL0820	178.239	178.302	8.55
TL0820	178.302	178.365	12.41
TL0820	178.365	178.429	12.58
TL0820	178.429	178.492	12.55
TL0820	178.492	178.555	12.76
TL0820	178.555	178.618	12.73
TL0820	178.618	178.681	12.41
TL0820	178.681	178.744	12.7
TL0820	178.744	178.807	12.21
TL0820	178.807	178.870	11.56
TL0820	178.870	178.933	12.35
TL0820	178.933	178.996	12.55

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	178.996	179.059	12.76
TL0820	179.059	179.122	13.89
TL0820	179.122	179.185	13.42
TL0820	179.185	179.248	13.75
TL0820	179.248	179.311	13.86
TL0820	179.311	179.374	13.6
TL0820	179.374	179.437	13.55
TL0820	179.437	179.500	13.75
TL0820	179.500	179.563	14.22
TL0820	179.563	179.626	13.13
TL0820	179.626	179.689	12.82
TL0820	179.689	179.752	12.82
TL0820	179.752	179.815	13.98
TL0820	179.815	179.879	13.16
TL0820	179.879	179.942	12.79
TL0820	179.942	180.005	12.7
TL0820	180.005	180.068	12.03
TL0820	180.068	180.131	13.33
TL0820	180.131	180.194	10.55
TL0820	180.194	180.257	10.64
TL0820	180.257	180.320	9.55
TL0820	180.320	180.383	9.87
TL0820	180.383	180.446	9.87
TL0820	180.446	180.509	9.95
TL0820	180.509	180.572	9.75
TL0820	180.572	180.635	9.78
TL0820	180.635	180.698	10.86
TL0820	180.698	180.761	11.16
TL0820	180.761	180.824	10.89
TL0820	180.824	180.887	10.06
TL0820	180.887	180.950	9.78
TL0820	180.950	181.013	9.55
TL0820	181.013	181.076	9.41

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	181.076	181.139	9.75
TL0820	181.139	181.202	8.55
TL0820	181.202	181.265	8.58
TL0820	181.265	181.329	8.69
TL0820	181.329	181.392	9.67
TL0820	181.392	181.455	12.03
TL0820	181.455	181.518	12.21
TL0820	181.518	181.581	11.62
TL0820	181.581	181.644	7.72
TL0820	181.644	181.707	2.58
TL0820	181.707	181.770	2.49
TL0820	181.770	181.833	2.35
TL0820	181.833	181.896	2.38
TL0820	181.896	181.959	2.26
TL0820	181.959	182.022	2.69
TL0820	182.022	182.085	2.64
TL0820	182.085	182.148	2.72
TL0820	182.148	182.211	2.75
TL0820	182.211	182.274	2.41
TL0820	182.274	182.337	2.72
TL0820	182.337	182.400	2.78
TL0820	182.400	182.463	2.49
TL0820	182.463	182.526	2.43
TL0820	182.526	182.589	2.92
TL0820	182.589	182.652	1.77
TL0820	182.652	182.715	1.66
TL0820	182.715	182.778	1.75
TL0820	182.778	182.842	3.7
TL0820	182.842	182.905	5.33
TL0820	182.905	182.968	3.84
TL0820	182.968	183.031	4.64
TL0820	183.031	183.094	4.56
TL0820	183.094	183.157	3.3

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	183.157	183.220	4.19
TL0820	183.220	183.283	4.73
TL0820	183.283	183.346	5.02
TL0820	183.346	183.409	3.75
TL0820	183.409	183.472	4.01
TL0820	183.472	183.535	4.33
TL0820	183.535	183.598	4.41
TL0820	183.598	183.661	2.87
TL0820	183.661	183.724	1.95
TL0820	183.724	183.787	2.18
TL0820	183.787	183.850	1.89
TL0820	183.850	183.913	4.59
TL0820	183.913	183.976	4.27
TL0820	183.976	184.039	4.04
TL0820	184.039	184.102	4.19
TL0820	184.102	184.165	3.3
TL0820	184.165	184.228	3.18
TL0820	184.228	184.292	3.24
TL0820	184.292	184.355	4.44
TL0820	184.355	184.418	7.83
TL0820	184.418	184.481	8.92
TL0820	184.481	184.544	15.09
TL0820	184.544	184.607	13.75
TL0820	184.607	184.670	16.68
TL0820	184.670	184.733	14.94
TL0820	184.733	184.796	17.54
TL0820	184.796	184.859	20.11
TL0820	184.859	184.922	14.24
TL0820	184.922	184.985	9.75
TL0820	184.985	185.048	10.92
TL0820	185.048	185.111	9.84
TL0820	185.111	185.174	15.4
TL0820	185.174	185.237	21.64

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	185.237	185.300	15.37
TL0820	185.300	185.363	11.45
TL0820	185.363	185.426	9.75
TL0820	185.426	185.489	10.43
TL0820	185.489	185.552	14.82
TL0820	185.552	185.615	11.39
TL0820	185.615	185.678	7.28
TL0820	185.678	185.742	7
TL0820	185.742	185.805	6.42
TL0820	185.805	185.868	6.4
TL0820	185.868	185.931	6.4
TL0820	185.931	185.994	8.95
TL0820	185.994	186.057	9.35
TL0820	186.057	186.120	9.87
TL0820	186.120	186.183	9.78
TL0820	186.183	186.246	9.15
TL0820	186.246	186.309	9.15
TL0820	186.309	186.372	9.04
TL0820	186.372	186.435	9.09
TL0820	186.435	186.498	8.38
TL0820	186.498	186.561	4.9
TL0820	186.561	186.624	5.22
TL0820	186.624	186.687	6.34
TL0820	186.687	186.750	5.48
TL0820	186.750	186.813	7.57
TL0820	186.813	186.876	5.82
TL0820	186.876	186.939	5.74
TL0820	186.939	187.002	5.82
TL0820	187.002	187.065	5.79
TL0820	187.065	187.128	5.79
TL0820	187.128	187.191	6.22
TL0820	187.191	187.255	5.96
TL0820	187.255	187.318	6.17

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	187.318	187.381	12.88
TL0820	187.381	187.444	4.39
TL0820	187.444	187.507	4.33
TL0820	187.507	187.570	4.5
TL0820	187.570	187.633	4.44
TL0820	187.633	187.696	13.6
TL0820	187.696	187.759	3.41
TL0820	187.759	187.822	0.28
TL0820	187.822	187.885	2.61
TL0820	187.885	187.948	1.34
TL0820	187.948	188.011	3.38
TL0820	188.011	188.074	2.29
TL0820	188.074	188.137	4.3
TL0820	188.137	188.200	5.53
TL0820	188.200	188.263	12.15
TL0820	188.263	188.326	14
TL0820	188.326	188.389	11.68
TL0820	188.389	188.452	11.89
TL0820	188.452	188.515	9.06
TL0820	188.515	188.578	10.58
TL0820	188.578	188.641	6.22
TL0820	188.641	188.705	8.78
TL0820	188.705	188.768	10.23
TL0820	188.768	188.831	10.41
TL0820	188.831	188.894	10.06
TL0820	188.894	188.957	8.89
TL0820	188.957	189.020	12.73
TL0820	189.020	189.083	9.41
TL0820	189.083	189.146	7.54
TL0820	189.146	189.209	7.54
TL0820	189.209	189.272	7.66
TL0820	189.272	189.335	9.21
TL0820	189.335	189.398	6.14

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	189.398	189.461	5.91
TL0820	189.461	189.524	8.86
TL0820	189.524	189.587	7.86
TL0820	189.587	189.650	7.92
TL0820	189.650	189.713	7.14
TL0820	189.713	189.776	8.81
TL0820	189.776	189.839	10.92
TL0820	189.839	189.902	9.38
TL0820	189.902	189.965	8.89
TL0820	189.965	190.028	8.66
TL0820	190.028	190.091	7.83
TL0820	190.091	190.155	8.32
TL0820	190.155	190.218	9.24
TL0820	190.218	190.281	7.8
TL0820	190.281	190.344	8
TL0820	190.344	190.407	9.93
TL0820	190.407	190.470	6.91
TL0820	190.470	190.533	6.94
TL0820	190.533	190.596	6.85
TL0820	190.596	190.659	6.85
TL0820	190.659	190.722	11.85
TL0820	190.722	190.785	11.98
TL0820	190.785	190.848	11.95
TL0820	190.848	190.911	12.09
TL0820	190.911	190.974	11.92
TL0820	190.974	191.037	11.68
TL0820	191.037	191.100	12.58
TL0820	191.100	191.163	11.68
TL0820	191.163	191.226	11.92
TL0820	191.226	191.289	7.17
TL0820	191.289	191.352	7.34
TL0820	191.352	191.415	7.4
TL0820	191.415	191.478	7.6

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	191.478	191.541	7.92
TL0820	191.541	191.604	7.77
TL0820	191.604	191.668	7.74
TL0820	191.668	191.731	8.32
TL0820	191.731	191.794	11.65
TL0820	191.794	191.857	6.83
TL0820	191.857	191.920	6.74
TL0820	191.920	191.983	6.74
TL0820	191.983	192.046	14.36
TL0820	192.046	192.109	14
TL0820	192.109	192.172	14.42
TL0820	192.172	192.235	14.22
TL0820	192.235	192.298	13.83
TL0820	192.298	192.361	14.09
TL0820	192.361	192.424	14.97
TL0820	192.424	192.487	15.26
TL0820	192.487	192.550	15.2
TL0820	192.550	192.613	14.82
TL0820	192.613	192.676	14.79
TL0820	192.676	192.739	16.01
TL0820	192.739	192.802	14.73
TL0820	192.802	192.865	13.8
TL0820	192.865	192.928	16.84
TL0820	192.928	192.991	13.05
TL0820	192.991	193.054	13.1
TL0820	193.054	193.118	13.1
TL0820	193.118	193.181	13.13
TL0820	193.181	193.244	12.52
TL0820	193.244	193.307	12.15
TL0820	193.307	193.370	12.35
TL0820	193.370	193.433	12.18
TL0820	193.433	193.496	11.65
TL0820	193.496	193.559	11.68

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	193.559	193.622	12.09
TL0820	193.622	193.685	12.55
TL0820	193.685	193.748	12.06
TL0820	193.748	193.811	11.51
TL0820	193.811	193.874	11.56
TL0820	193.874	193.937	11.51
TL0820	193.937	194.000	12.15
TL0820	194.000	194.063	11.22
TL0820	194.063	194.126	11.42
TL0820	194.126	194.189	11.65
TL0820	194.189	194.252	11.51
TL0820	194.252	194.315	10.89
TL0820	194.315	194.378	10.95
TL0820	194.378	194.441	11.1
TL0820	194.441	194.504	11.02
TL0820	194.504	194.568	10.84
TL0820	194.568	194.631	11.16
TL0820	194.631	194.694	10.72
TL0820	194.694	194.757	10.86
TL0820	194.757	194.820	10.95
TL0820	194.820	194.883	11.05
TL0820	194.883	194.946	10.84
TL0820	194.946	195.009	10.95
TL0820	195.009	195.072	10.75
TL0820	195.072	195.135	5.53
TL0820	195.135	195.198	6.37
TL0820	195.198	195.261	8.83
TL0820	195.261	195.324	5.07
TL0820	195.324	195.387	4.99
TL0820	195.387	195.450	5.05
TL0820	195.450	195.513	6.45
TL0820	195.513	195.576	11.79
TL0820	195.576	195.639	12.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	195.639	195.702	12.15
TL0820	195.702	195.765	12.12
TL0820	195.765	195.828	12.21
TL0820	195.828	195.891	12.38
TL0820	195.891	195.954	11.98
TL0820	195.954	196.017	10.23
TL0820	196.017	196.081	10.58
TL0820	196.081	196.144	10.46
TL0820	196.144	196.207	10.32
TL0820	196.207	196.270	12
TL0820	196.270	196.333	9.93
TL0820	196.333	196.396	9.55
TL0820	196.396	196.459	9.55
TL0820	196.459	196.522	9.55
TL0820	196.522	196.585	10.52
TL0820	196.585	196.648	10.43
TL0820	196.648	196.711	10.72
TL0820	196.711	196.774	9.38
TL0820	196.774	196.837	9.29
TL0820	196.837	196.900	9.21
TL0820	196.900	196.963	9.27
TL0820	196.963	197.026	9.09
TL0820	197.026	197.089	9.29
TL0820	197.089	197.152	9.24
TL0820	197.152	197.215	9.24
TL0820	197.215	197.278	9.32
TL0820	197.278	197.341	9.09
TL0820	197.341	197.404	8.83
TL0820	197.404	197.467	8.63
TL0820	197.467	197.531	8.66
TL0820	197.531	197.594	8.69
TL0820	197.594	197.657	11.39
TL0820	197.657	197.720	10.38

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	197.720	197.783	10.43
TL0820	197.783	197.846	-7.49
TL0820	197.846	197.909	-7.28
TL0820	197.909	197.972	-7.28
TL0820	197.972	198.035	-7.31
TL0820	198.035	198.098	-7.46
TL0820	198.098	198.161	-6.8
TL0820	198.161	198.224	-6.83
TL0820	198.224	198.287	-7.06
TL0820	198.287	198.350	-6.85
TL0820	198.350	198.413	-5.99
TL0820	198.413	198.476	-6.28
TL0820	198.476	198.539	-2.98
TL0820	198.539	198.602	-3.21
TL0820	198.602	198.665	-3.61
TL0820	198.665	198.728	-3.5
TL0820	198.728	198.791	-2.75
TL0820	198.791	198.854	-4.01
TL0820	198.854	198.917	-4.07
TL0820	198.917	198.981	-4.13
TL0820	198.981	199.044	-4.04
TL0820	199.044	199.107	-2.95
TL0820	199.107	199.170	-2.64
TL0820	199.170	199.233	-1.57
TL0820	199.233	199.296	-1.52
TL0820	199.296	199.359	-1.66
TL0820	199.359	199.422	-1.69
TL0820	199.422	199.485	-1.06
TL0820	199.485	199.548	-1.57
TL0820	199.548	199.611	-1.8
TL0820	199.611	199.674	-1.95
TL0820	199.674	199.737	-2.09
TL0820	199.737	199.800	-2.03

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	199.800	199.863	-2.09
TL0820	199.863	199.926	-1.77
TL0820	199.926	199.989	-1.98
TL0820	199.989	200.052	-2.26
TL0820	200.052	200.115	-2.15
TL0820	200.115	200.178	-2.38
TL0820	200.178	200.241	-2.78
TL0820	200.241	200.304	-2.72
TL0820	200.304	200.367	-2.69
TL0820	200.367	200.430	-0.05
TL0820	200.430	200.494	1.8
TL0820	200.494	200.557	1.86
TL0820	200.557	200.620	3.09
TL0820	200.620	200.683	2.41
TL0820	200.683	200.746	2.35
TL0820	200.746	200.809	2.35
TL0820	200.809	200.872	2.46
TL0820	200.872	200.935	2.26
TL0820	200.935	200.998	2.89
TL0820	200.998	201.061	2.03
TL0820	201.061	201.124	2.09
TL0820	201.124	201.187	1.92
TL0820	201.187	201.250	2.12
TL0820	201.250	201.313	4.44
TL0820	201.313	201.376	3.64
TL0820	201.376	201.439	5.91
TL0820	201.439	201.502	3.24
TL0820	201.502	201.565	3.04
TL0820	201.565	201.628	3.01
TL0820	201.628	201.691	3.18
TL0820	201.691	201.754	3.78
TL0820	201.754	201.817	3.47
TL0820	201.817	201.880	0.94

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	201.880	201.944	0.83
TL0820	201.944	202.007	0.94
TL0820	202.007	202.070	0.88
TL0820	202.070	202.133	2.29
TL0820	202.133	202.196	1.09
TL0820	202.196	202.259	1.32
TL0820	202.259	202.322	1.4
TL0820	202.322	202.385	2.45
TL0820	202.385	202.448	2.2
TL0820	202.448	202.511	1.2
TL0820	202.511	202.574	0.97
TL0820	202.574	202.637	1.23
TL0820	202.637	202.700	0.74
TL0820	202.700	202.763	0.34
TL0820	202.763	202.826	0.17
TL0820	202.826	202.889	0.2
TL0820	202.889	202.952	0.6
TL0820	202.952	203.015	2.23
TL0820	203.015	203.078	2
TL0820	203.078	203.141	1.89
TL0820	203.141	203.204	2.98
TL0820	203.204	203.267	2.12
TL0820	203.267	203.330	1.8
TL0820	203.330	203.394	2
TL0820	203.394	203.457	1.95
TL0820	203.457	203.520	2.29
TL0820	203.520	203.583	2.41
TL0820	203.583	203.646	2.38
TL0820	203.646	203.709	1.66
TL0820	203.709	203.772	2.55
TL0820	203.772	203.835	3.38
TL0820	203.835	203.898	3.44
TL0820	203.898	203.961	4.73

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	203.961	204.024	3.81
TL0820	204.024	204.087	3.75
TL0820	204.087	204.150	7.28
TL0820	204.150	204.213	3.04
TL0820	204.213	204.276	3.04
TL0820	204.276	204.339	3.09
TL0820	204.339	204.402	3.09
TL0820	204.402	204.465	2.12
TL0820	204.465	204.528	1.89
TL0820	204.528	204.591	1.89
TL0820	204.591	204.654	1.95
TL0820	204.654	204.717	1.77
TL0820	204.717	204.780	2.09
TL0820	204.780	204.843	1.83
TL0820	204.843	204.907	1.95
TL0820	204.907	204.970	1.89
TL0820	204.970	205.033	1.83
TL0820	205.033	205.096	1.69
TL0820	205.096	205.159	2.06
TL0820	205.159	205.222	1.92
TL0820	205.222	205.285	1.66
TL0820	205.285	205.348	4.56
TL0820	205.348	205.411	13.95
TL0820	205.411	205.474	0.77
TL0820	205.474	205.537	0.83
TL0820	205.537	205.600	0.8
TL0820	205.600	205.700	0.05
TL0820	205.700	205.800	-0.02
TL0820	205.800	205.900	-0.05
TL0820	205.900	206.000	2.98
TL0820	206.000	206.100	7.86
TL0820	206.100	206.200	8.38
TL0820	206.200	206.300	8.35

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0820	206.300	206.400	8.03
TL0820	206.400	206.500	8.35
TL0820	206.500	206.600	7.97
TL0820	206.600	206.700	8.06
TL0820	206.700	206.800	7.74
TL0820	206.800	206.900	7.37
TL0820	206.900	207.000	7.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0819	42.948	43.000	-0.08
TL0819	43.000	43.052	-0.08
TL0819	43.052	43.103	-0.28
TL0819	43.103	43.155	-0.4
TL0819	43.155	43.207	-0.45
TL0819	43.207	43.258	-0.45
TL0819	43.258	43.310	-0.51
TL0819	43.310	43.362	-0.54
TL0819	43.362	43.413	2.03
TL0819	43.413	43.465	0
TL0819	43.465	43.517	-0.37
TL0819	43.517	43.568	-0.77
TL0819	43.568	43.620	-0.8
TL0819	43.620	43.671	-0.97
TL0819	43.671	43.723	-0.94
TL0819	43.723	43.775	-0.86
TL0819	43.775	43.826	-0.34
TL0819	43.826	43.878	-0.51
TL0819	43.878	43.930	-0.91
TL0819	43.930	43.981	-0.86
TL0819	43.981	44.033	-1.06
TL0819	44.033	44.085	-2
TL0819	44.085	44.136	-2.2
TL0819	44.136	44.188	-2.35
TL0819	44.188	44.240	-2.32
TL0819	44.240	44.291	-2.38
TL0819	44.291	44.343	-2.26
TL0819	44.343	44.395	-2.32
TL0819	44.395	44.446	-1.75
TL0819	44.446	44.498	-2.52
TL0819	44.498	44.550	-2.95
TL0819	44.550	44.601	-2.61
TL0819	44.601	44.653	-2.75

TL0819	44.653	44.705	-2.87
TL0819	44.705	44.756	-2.49
TL0819	44.756	44.808	-2.46
TL0819	44.808	44.860	0.4
TL0819	44.860	44.911	-1.37
TL0819	44.911	44.963	-1.49
TL0819	44.963	45.014	-1.43
TL0819	45.014	45.066	-1.6
TL0819	45.066	45.118	0.51
TL0819	45.118	45.169	-5.25
TL0819	45.169	45.221	-7.89
TL0819	45.221	45.273	-6.57
TL0819	45.273	45.324	-4.1
TL0819	45.324	45.376	-3.93
TL0819	45.376	45.428	-4.44
TL0819	45.428	45.479	-4.3
TL0819	45.479	45.531	-4.3
TL0819	45.531	45.583	-2.61
TL0819	45.583	45.634	-7
TL0819	45.634	45.686	-7.2
TL0819	45.686	45.738	-7.23
TL0819	45.738	45.789	-6.94
TL0819	45.789	45.841	-7.08
TL0819	45.841	45.893	-7.17
TL0819	45.893	45.944	-7.03
TL0819	45.944	45.996	1.37
TL0819	45.996	46.048	-1.83
TL0819	46.048	46.099	-1.46
TL0819	46.099	46.151	-0.88
TL0819	46.151	46.202	-0.86
TL0819	46.202	46.254	-0.97
TL0819	46.254	46.306	-1
TL0819	46.306	46.357	-0.8
TL0819	46.357	46.409	0

TL0819	46.409	46.461	-0.94
TL0819	46.461	46.512	-1.03
TL0819	46.512	46.564	-0.28
TL0819	46.564	46.616	-0.97
TL0819	46.616	46.667	-1.06
TL0819	46.667	46.719	-1
TL0819	46.719	46.771	-0.94
TL0819	46.771	46.822	1.37
TL0819	46.822	46.874	-0.97
TL0819	46.874	46.926	-0.74
TL0819	46.926	46.977	-0.88
TL0819	46.977	47.029	-0.88
TL0819	47.029	47.081	-1.8
TL0819	47.081	47.132	-0.91
TL0819	47.132	47.184	-0.83
TL0819	47.184	47.236	-0.91
TL0819	47.236	47.287	-0.66
TL0819	47.287	47.339	-4.01
TL0819	47.339	47.390	-4.3
TL0819	47.390	47.442	-4.27
TL0819	47.442	47.494	-4.21
TL0819	47.494	47.545	-4.16
TL0819	47.545	47.597	-4.24
TL0819	47.597	47.649	-4.27
TL0819	47.649	47.700	-4.24
TL0819	47.700	47.752	-4.21
TL0819	47.752	47.804	-4.16
TL0819	47.804	47.855	-3.93
TL0819	47.855	47.907	-3.84
TL0819	47.907	47.959	-3.04
TL0819	47.959	48.010	-4.47
TL0819	48.010	48.062	-4.47
TL0819	48.062	48.114	-4.47
TL0819	48.114	48.165	-4.47

TL0819	48.165	48.217	-4.13
TL0819	48.217	48.269	-4.33
TL0819	48.269	48.320	-4.21
TL0819	48.320	48.372	-3.84
TL0819	48.372	48.424	-3.5
TL0819	48.424	48.475	-3.75
TL0819	48.475	48.527	-3.78
TL0819	48.527	48.579	-3.53
TL0819	48.579	48.630	-3.61
TL0819	48.630	48.682	-3.58
TL0819	48.682	48.733	-3.78
TL0819	48.733	48.785	-7
TL0819	48.785	48.837	-10.47
TL0819	48.837	48.888	-10.47
TL0819	48.888	48.940	-10.44
TL0819	48.940	48.992	-10.27
TL0819	48.992	49.043	-8.2
TL0819	49.043	49.095	-7.23
TL0819	49.095	49.147	-3.44
TL0819	49.147	49.198	-7.89
TL0819	49.198	49.250	-7.77
TL0819	49.250	49.302	-7.77
TL0819	49.302	49.353	-7.94
TL0819	49.353	49.405	-6.97
TL0819	49.405	49.457	-6.6
TL0819	49.457	49.508	-7.11
TL0819	49.508	49.560	-6.91
TL0819	49.560	49.612	-6.91
TL0819	49.612	49.663	-6.85
TL0819	49.663	49.715	-6.91
TL0819	49.715	49.767	-6.94
TL0819	49.767	49.818	-6.91
TL0819	49.818	49.870	-6.68
TL0819	49.870	49.921	-6.8

TL0819	49.921	49.973	-6.51
TL0819	49.973	50.025	-4.64
TL0819	50.025	50.076	-5.19
TL0819	50.076	50.128	-5.53
TL0819	50.128	50.180	-5.45
TL0819	50.180	50.231	-4.79
TL0819	50.231	50.283	-4.79
TL0819	50.283	50.335	-4.59
TL0819	50.335	50.386	-2.18
TL0819	50.386	50.438	-5.07
TL0819	50.438	50.490	-4.87
TL0819	50.490	50.541	-4.96
TL0819	50.541	50.593	-5.07
TL0819	50.593	50.645	-4.53
TL0819	50.645	50.696	-3.47
TL0819	50.696	50.748	-3.64
TL0819	50.748	50.800	-4.47
TL0819	50.800	50.851	-3.7
TL0819	50.851	50.903	-3.75
TL0819	50.903	50.955	-3.98
TL0819	50.955	51.006	-4.59
TL0819	51.006	51.058	-3.7
TL0819	51.058	51.110	-2.92
TL0819	51.110	51.161	-2.98
TL0819	51.161	51.213	-2.89
TL0819	51.213	51.264	-3.12
TL0819	51.264	51.316	-3.07
TL0819	51.316	51.368	-1.77
TL0819	51.368	51.419	-1.11
TL0819	51.419	51.471	-1.23
TL0819	51.471	51.523	-1.23
TL0819	51.523	51.574	-1.17
TL0819	51.574	51.626	-1.23
TL0819	51.626	51.678	-1.06

TL0819	51.678	51.729	-1.6
TL0819	51.729	51.781	-3.98
TL0819	51.781	51.833	-4.79
TL0819	51.833	51.884	-4.85
TL0819	51.884	51.936	-3.58
TL0819	51.936	51.988	-3.61
TL0819	51.988	52.039	-4.39
TL0819	52.039	52.091	-4.16
TL0819	52.091	52.143	-3.75
TL0819	52.143	52.194	-3.7
TL0819	52.194	52.246	-3.9
TL0819	52.246	52.298	-4.3
TL0819	52.298	52.349	-4.39
TL0819	52.349	52.401	-4.3
TL0819	52.401	52.452	-1.52
TL0819	52.452	52.504	-1.11
TL0819	52.504	52.556	0.8
TL0819	52.556	52.607	-1
TL0819	52.607	52.659	-0.91
TL0819	52.659	52.711	-1.14
TL0819	52.711	52.762	0.22
TL0819	52.762	52.814	-0.63
TL0819	52.814	52.866	-1.95
TL0819	52.866	52.917	-1.86
TL0819	52.917	52.969	-1.6
TL0819	52.969	53.021	-0.57
TL0819	53.021	53.072	-0.17
TL0819	53.072	53.124	-0.31
TL0819	53.124	53.176	-0.51
TL0819	53.176	53.227	-2.46
TL0819	53.227	53.279	-1.23
TL0819	53.279	53.331	-1
TL0819	53.331	53.382	-1.23
TL0819	53.382	53.434	-0.05

TL0819	53.434	53.486	-1.69
TL0819	53.486	53.537	-1.86
TL0819	53.537	53.589	-1.63
TL0819	53.589	53.640	-1.66
TL0819	53.640	53.692	-1.83
TL0819	53.692	53.744	-1.75
TL0819	53.744	53.795	4.62
TL0819	53.795	53.847	1.26
TL0819	53.847	53.899	2.75
TL0819	53.899	53.950	1.43
TL0819	53.950	54.002	-6.98
TL0819	54.002	54.054	-9.64
TL0819	54.054	54.105	-9.03
TL0819	54.105	54.157	-7.92
TL0819	54.157	54.209	-5.36
TL0819	54.209	54.260	-4.55
TL0819	54.260	54.312	-6.26
TL0819	54.312	54.364	-5.59
TL0819	54.364	54.415	-6.32
TL0819	54.415	54.467	-5.71
TL0819	54.467	54.519	-6.52
TL0819	54.519	54.570	-6.32
TL0819	54.570	54.622	-4.76
TL0819	54.622	54.674	-6.26
TL0819	54.674	54.725	-7.19
TL0819	54.725	54.777	-6.49
TL0819	54.777	54.829	-6.63
TL0819	54.829	54.880	-6.52
TL0819	54.880	54.932	-9.07
TL0819	54.932	54.983	-6.62
TL0819	54.983	55.035	-10.14
TL0819	55.035	55.087	-7.17
TL0819	55.087	55.138	-5.65
TL0819	55.138	55.190	-6.53

TL0819	55.190	55.242	-6.53
TL0819	55.242	55.293	-7.72
TL0819	55.293	55.345	-7.66
TL0819	55.345	55.397	-6.16
TL0819	55.397	55.448	-7.57
TL0819	55.448	55.500	-9.57
TL0819	55.500	55.552	-8.58
TL0819	55.552	55.603	-7.69
TL0819	55.603	55.655	-7.68
TL0819	55.655	55.707	-7.33
TL0819	55.707	55.758	-7.45
TL0819	55.758	55.810	-7.53
TL0819	55.810	55.862	-5.13
TL0819	55.862	55.913	-7.56
TL0819	55.913	55.965	-7.19
TL0819	55.965	56.017	-7.63
TL0819	56.017	56.068	-7.8
TL0819	56.068	56.120	-7.8
TL0819	56.120	56.171	-3.57
TL0819	56.171	56.223	-5.33
TL0819	56.223	56.275	-5.05
TL0819	56.275	56.326	-5.02
TL0819	56.326	56.378	-5.77
TL0819	56.378	56.430	-5.25
TL0819	56.430	56.481	-4.59
TL0819	56.481	56.533	-5.12
TL0819	56.533	56.585	-7.11
TL0819	56.585	56.636	-6.14
TL0819	56.636	56.688	-7.49
TL0819	56.688	56.740	-7.8
TL0819	56.740	56.791	-7.6
TL0819	56.791	56.843	-7.51
TL0819	56.843	56.895	-7.15
TL0819	56.895	56.946	-7.4

TL0819	56.946	56.998	-7.19
TL0819	56.998	57.050	-6.91
TL0819	57.050	57.101	-4.44
TL0819	57.101	57.153	-3.83
TL0819	57.153	57.205	-3.72
TL0819	57.205	57.256	-4.33
TL0819	57.256	57.308	-1.55
TL0819	57.308	57.360	-5.91
TL0819	57.360	57.411	-5.71
TL0819	57.411	57.463	-5.82
TL0819	57.463	57.514	-5.85
TL0819	57.514	57.566	0.25
TL0819	57.566	57.618	-1.03
TL0819	57.618	57.669	-0.43
TL0819	57.669	57.721	0
TL0819	57.721	57.773	-1.2
TL0819	57.773	57.824	-1.49
TL0819	57.824	57.876	3.87
TL0819	57.876	57.928	4.07
TL0819	57.928	57.979	3.41
TL0819	57.979	58.031	2.78
TL0819	58.031	58.083	1.66
TL0819	58.083	58.134	1.49
TL0819	58.134	58.186	0.88
TL0819	58.186	58.238	2.38
TL0819	58.238	58.289	1.8
TL0819	58.289	58.341	0.54
TL0819	58.341	58.393	0.71
TL0819	58.393	58.444	2.81
TL0819	58.444	58.496	2.06
TL0819	58.496	58.548	4.21
TL0819	58.548	58.599	3.87
TL0819	58.599	58.651	3.3
TL0819	58.651	58.702	3.9

TL0819	58.702	58.754	3.15
TL0819	58.754	58.806	3.12
TL0819	58.806	58.857	3.07
TL0819	58.857	58.909	3.55
TL0819	58.909	58.961	5.39
TL0819	58.961	59.012	5.39
TL0819	59.012	59.064	8.09
TL0819	59.064	59.116	7.37
TL0819	59.116	59.167	2.2
TL0819	59.167	59.219	1.89
TL0819	59.219	59.271	4.5
TL0819	59.271	59.322	5.62
TL0819	59.322	59.374	3.21
TL0819	59.374	59.426	1.14
TL0819	59.426	59.477	3.3
TL0819	59.477	59.529	3.67
TL0819	59.529	59.581	5.42
TL0819	59.581	59.632	4.5
TL0819	59.632	59.684	3.75
TL0819	59.684	59.736	3.93
TL0819	59.736	59.787	3.7
TL0819	59.787	59.839	3.7
TL0819	59.839	59.890	1.09
TL0819	59.890	59.942	-1.95
TL0819	59.942	59.994	-2.26
TL0819	59.994	60.045	-0.63
TL0819	60.045	60.097	-0.91
TL0819	60.097	60.149	-0.88
TL0819	60.149	60.200	-1.11
TL0819	60.200	60.252	-1.09
TL0819	60.252	60.304	-1.4
TL0819	60.304	60.355	0.71
TL0819	60.355	60.407	0.94
TL0819	60.407	60.459	0.37

TL0819	60.459	60.510	0.43
TL0819	60.510	60.562	0.25
TL0819	60.562	60.614	0.2
TL0819	60.614	60.665	0.17
TL0819	60.665	60.717	0.08
TL0819	60.717	60.769	0.94
TL0819	60.769	60.820	-0.57
TL0819	60.820	60.872	-1.29
TL0819	60.872	60.924	0.88
TL0819	60.924	60.975	-1.77
TL0819	60.975	61.027	-1.75
TL0819	61.027	61.079	-1.57
TL0819	61.079	61.130	-1.69
TL0819	61.130	61.182	1.29
TL0819	61.182	61.233	1.03
TL0819	61.233	61.285	1.14
TL0819	61.285	61.337	1.63
TL0819	61.337	61.388	1.03
TL0819	61.388	61.440	0.02
TL0819	61.440	61.492	-4.64
TL0819	61.492	61.543	-7
TL0819	61.543	61.595	-1.83
TL0819	61.595	61.647	-1.95
TL0819	61.647	61.698	-2.18
TL0819	61.698	61.750	-1.49
TL0819	61.750	61.802	-1.37
TL0819	61.802	61.853	-0.54
TL0819	61.853	61.905	-1.77
TL0819	61.905	61.957	-1.69
TL0819	61.957	62.008	-1.72
TL0819	62.008	62.060	-1.72
TL0819	62.060	62.112	4.64
TL0819	62.112	62.163	5.76
TL0819	62.163	62.215	4.73

TL0819	62.215	62.267	-2.58
TL0819	62.267	62.318	-3.53
TL0819	62.318	62.370	-3.93
TL0819	62.370	62.421	-2.95
TL0819	62.421	62.473	2.52
TL0819	62.473	62.525	-0.94
TL0819	62.525	62.576	-1.06
TL0819	62.576	62.628	0.02
TL0819	62.628	62.680	2.61
TL0819	62.680	62.731	2.72
TL0819	62.731	62.783	0.74
TL0819	62.783	62.835	0.43
TL0819	62.835	62.886	0.43
TL0819	62.886	62.938	0.51
TL0819	62.938	62.990	0.86
TL0819	62.990	63.041	0.02
TL0819	63.041	63.093	0.25
TL0819	63.093	63.145	0.11
TL0819	63.145	63.196	0.05
TL0819	63.196	63.248	0.74
TL0819	63.248	63.300	3.3
TL0819	63.300	63.351	5.05
TL0819	63.351	63.403	3.15
TL0819	63.403	63.455	0.51
TL0819	63.455	63.506	0.4
TL0819	63.506	63.558	0.11
TL0819	63.558	63.610	0.77
TL0819	63.610	63.661	2.35
TL0819	63.661	63.713	-1.2
TL0819	63.713	63.764	-2.61
TL0819	63.764	63.816	-2.32
TL0819	63.816	63.868	-1.8
TL0819	63.868	63.919	-1.72
TL0819	63.919	63.971	-0.54

TL0819	63.971	64.023	-1.63
TL0819	64.023	64.074	1.49
TL0819	64.074	64.126	5.06
TL0819	64.126	64.178	3.53
TL0819	64.178	64.229	3.44
TL0819	64.229	64.281	3.58
TL0819	64.281	64.333	3.41
TL0819	64.333	64.384	4.59
TL0819	64.384	64.436	4.1
TL0819	64.436	64.488	4.36
TL0819	64.488	64.539	2.95
TL0819	64.539	64.591	2.87
TL0819	64.591	64.643	2.87
TL0819	64.643	64.694	-2.75
TL0819	64.694	64.746	-4.39
TL0819	64.746	64.798	-4.16
TL0819	64.798	64.849	-4.33
TL0819	64.849	64.901	-4.67
TL0819	64.901	64.952	-1.95
TL0819	64.952	65.004	1.37
TL0819	65.004	65.056	1.92
TL0819	65.056	65.107	0.88
TL0819	65.107	65.159	0.11
TL0819	65.159	65.211	-0.11
TL0819	65.211	65.262	-0.2
TL0819	65.262	65.314	0.77
TL0819	65.314	65.366	0.37
TL0819	65.366	65.417	2.12
TL0819	65.417	65.469	0.22
TL0819	65.469	65.521	-0.45
TL0819	65.521	65.572	-0.43
TL0819	65.572	65.624	-0.37
TL0819	65.624	65.676	0.97
TL0819	65.676	65.727	1.57

TL0819	65.727	65.779	0.4
TL0819	65.779	65.831	-0.28
TL0819	65.831	65.882	-0.4
TL0819	65.882	65.934	-0.45
TL0819	65.934	65.986	0
TL0819	65.986	66.037	-0.51
TL0819	66.037	66.089	-0.14
TL0819	66.089	66.140	0.48
TL0819	66.140	66.192	1.06
TL0819	66.192	66.244	0
TL0819	66.244	66.295	0.34
TL0819	66.295	66.347	0.74
TL0819	66.347	66.399	0.83
TL0819	66.399	66.450	0.51
TL0819	66.450	66.502	-3.3
TL0819	66.502	66.554	-4.96
TL0819	66.554	66.605	-4.44
TL0819	66.605	66.657	-4.47
TL0819	66.657	66.709	-4.5
TL0819	66.709	66.760	-4.5
TL0819	66.760	66.812	-4.47
TL0819	66.812	66.864	-4.53
TL0819	66.864	66.915	-3.47
TL0819	66.915	66.967	-1.72
TL0819	66.967	67.019	-1.69
TL0819	67.019	67.070	-1.2
TL0819	67.070	67.122	-2.03
TL0819	67.122	67.174	-2.06
TL0819	67.174	67.225	-1.77
TL0819	67.225	67.277	-0.83
TL0819	67.277	67.329	-2.55
TL0819	67.329	67.380	-2.61
TL0819	67.380	67.432	-2.69
TL0819	67.432	67.483	-2.78

TL0819	67.483	67.535	-2.72
TL0819	67.535	67.587	-2.84
TL0819	67.587	67.638	-2.64
TL0819	67.638	67.690	-2.89
TL0819	67.690	67.742	-3.84
TL0819	67.742	67.793	-5.56
TL0819	67.793	67.845	-5.76
TL0819	67.845	67.897	-7.89
TL0819	67.897	67.948	-7.69
TL0819	67.948	68.000	-7.74
TL0819	68.000	68.038	0.02
TL0819	68.038	68.076	0.08
TL0819	68.076	68.114	-0.02
TL0819	68.114	68.151	-0.05
TL0819	68.151	68.189	-0.02
TL0819	68.189	68.227	0
TL0819	68.227	68.265	1.54
TL0819	68.265	68.303	3.53
TL0819	68.303	68.341	2.64
TL0819	68.341	68.378	2.58
TL0819	68.378	68.416	4.1
TL0819	68.416	68.454	2.69
TL0819	68.454	68.492	2.81
TL0819	68.492	68.530	5.39
TL0819	68.530	68.568	3.09
TL0819	68.568	68.605	2.49
TL0819	68.605	68.643	4.01
TL0819	68.643	68.681	3.01
TL0819	68.681	68.719	2.78
TL0819	68.719	68.757	2.09
TL0819	68.757	68.795	2.18
TL0819	68.795	68.833	2.41
TL0819	68.833	68.870	1.69
TL0819	68.870	68.908	1.63

TL0819	68.908	68.946	1.66
TL0819	68.946	68.984	1.66
TL0819	68.984	69.022	6.11
TL0819	69.022	69.060	5.74
TL0819	69.060	69.097	4.82
TL0819	69.097	69.135	4.64
TL0819	69.135	69.173	-0.28
TL0819	69.173	69.211	-0.51
TL0819	69.211	69.249	6.4
TL0819	69.249	69.287	6.08
TL0819	69.287	69.324	5.62
TL0819	69.324	69.362	5.71
TL0819	69.362	69.400	4.53
TL0819	69.400	69.438	4.5
TL0819	69.438	69.476	4.85
TL0819	69.476	69.514	3.78
TL0819	69.514	69.552	4.07
TL0819	69.552	69.589	6.54
TL0819	69.589	69.627	4.87
TL0819	69.627	69.665	4.76
TL0819	69.665	69.703	4.76
TL0819	69.703	69.741	4.82
TL0819	69.741	69.779	6.28
TL0819	69.779	69.816	7.14
TL0819	69.816	69.854	6.4
TL0819	69.854	69.892	6.11
TL0819	69.892	69.930	4.24
TL0819	69.930	69.968	3.87
TL0819	69.968	70.006	4.73
TL0819	70.006	70.043	2.78
TL0819	70.043	70.081	5.13
TL0819	70.081	70.119	4.79
TL0819	70.119	70.157	4.67
TL0819	70.157	70.195	5.76

TL0819	70.195	70.233	5.48
TL0819	70.233	70.271	5.22
TL0819	70.271	70.308	5.07
TL0819	70.308	70.346	5.1
TL0819	70.346	70.384	5.05
TL0819	70.384	70.422	6.88
TL0819	70.422	70.460	3.35
TL0819	70.460	70.498	3.15
TL0819	70.498	70.535	2.72
TL0819	70.535	70.573	1.63
TL0819	70.573	70.611	1.54
TL0819	70.611	70.649	1.32
TL0819	70.649	70.687	0
TL0819	70.687	70.725	-0.05
TL0819	70.725	70.762	0
TL0819	70.762	70.800	0
TL0819	70.800	70.838	0.08
TL0819	70.838	70.876	0.83
TL0819	70.876	70.914	3.81
TL0819	70.914	70.952	4.62
TL0819	70.952	70.990	3.84
TL0819	70.990	71.027	3.61
TL0819	71.027	71.065	3.67
TL0819	71.065	71.103	4.21
TL0819	71.103	71.141	4.87
TL0819	71.141	71.179	4.82
TL0819	71.179	71.217	4.73
TL0819	71.217	71.254	4.9
TL0819	71.254	71.292	4.73
TL0819	71.292	71.330	4.96
TL0819	71.330	71.368	4.85
TL0819	71.368	71.406	3.67
TL0819	71.406	71.444	4.62
TL0819	71.444	71.481	4.33

TL0819	71.481	71.519	4.36
TL0819	71.519	71.557	4.24
TL0819	71.557	71.595	4.67
TL0819	71.595	71.633	4.87
TL0819	71.633	71.671	4.19
TL0819	71.671	71.709	11.19
TL0819	71.709	71.746	10.86
TL0819	71.746	71.784	6.68
TL0819	71.784	71.822	6.65
TL0819	71.822	71.860	6.6
TL0819	71.860	71.898	6.37
TL0819	71.898	71.936	6.37
TL0819	71.936	71.973	6.37
TL0819	71.973	72.011	6.71
TL0819	72.011	72.049	4.93
TL0819	72.049	72.087	4.82
TL0819	72.087	72.125	5.94
TL0819	72.125	72.163	5.62
TL0819	72.163	72.200	5.85
TL0819	72.200	72.238	6.34
TL0819	72.238	72.276	6.51
TL0819	72.276	72.314	5.65
TL0819	72.314	72.352	5.02
TL0819	72.352	72.390	6.65
TL0819	72.390	72.428	6.62
TL0819	72.428	72.465	7.6
TL0819	72.465	72.503	6.68
TL0819	72.503	72.541	7.08
TL0819	72.541	72.579	22.25
TL0819	72.579	72.617	12.26
TL0819	72.617	72.655	6.68
TL0819	72.655	72.692	6.65
TL0819	72.692	72.730	6.65
TL0819	72.730	72.768	4.21

TL0819	72.768	72.806	4.7
TL0819	72.806	72.844	5.48
TL0819	72.844	72.882	6.22
TL0819	72.882	72.919	5.39
TL0819	72.919	72.957	2.23
TL0819	72.957	72.995	3.35
TL0819	72.995	73.033	2.81
TL0819	73.033	73.071	3.67
TL0819	73.071	73.109	4.16
TL0819	73.109	73.147	4.9
TL0819	73.147	73.184	5.74
TL0819	73.184	73.222	5.02
TL0819	73.222	73.260	4.93
TL0819	73.260	73.298	4.9
TL0819	73.298	73.336	5.16
TL0819	73.336	73.374	5.05
TL0819	73.374	73.411	4.99
TL0819	73.411	73.449	5.02
TL0819	73.449	73.487	4.85
TL0819	73.487	73.525	4.87
TL0819	73.525	73.563	10.46
TL0819	73.563	73.601	14.24
TL0819	73.601	73.638	11.05
TL0819	73.638	73.676	8.75
TL0819	73.676	73.714	8.95
TL0819	73.714	73.752	9.04
TL0819	73.752	73.790	8.2
TL0819	73.790	73.828	8
TL0819	73.828	73.866	6.34
TL0819	73.866	73.903	8.2
TL0819	73.903	73.941	8.63
TL0819	73.941	73.979	8.86
TL0819	73.979	74.017	8.89
TL0819	74.017	74.055	8.89

TL0819	74.055	74.093	9.04
TL0819	74.093	74.130	8.75
TL0819	74.130	74.168	8.52
TL0819	74.168	74.206	8.63
TL0819	74.206	74.244	9.67
TL0819	74.244	74.282	10.92
TL0819	74.282	74.320	4.76
TL0819	74.320	74.357	5.1
TL0819	74.357	74.395	3.84
TL0819	74.395	74.433	3.87
TL0819	74.433	74.471	4.76
TL0819	74.471	74.509	5.05
TL0819	74.509	74.547	5.51
TL0819	74.547	74.585	4.47
TL0819	74.585	74.622	4.33
TL0819	74.622	74.660	4.24
TL0819	74.660	74.698	3.96
TL0819	74.698	74.736	3.98
TL0819	74.736	74.774	4.07
TL0819	74.774	74.812	9.95
TL0819	74.812	74.849	8.63
TL0819	74.849	74.887	8.72
TL0819	74.887	74.925	8.26
TL0819	74.925	74.963	7.43
TL0819	74.963	75.001	8.49
TL0819	75.001	75.039	6.14
TL0819	75.039	75.076	6.14
TL0819	75.076	75.114	7.4
TL0819	75.114	75.152	6.34
TL0819	75.152	75.190	5.85
TL0819	75.190	75.228	5.82
TL0819	75.228	75.266	5.88
TL0819	75.266	75.304	6.4
TL0819	75.304	75.341	6.77

TL0819	75.341	75.379	6.83
TL0819	75.379	75.417	6.88
TL0819	75.417	75.455	7.2
TL0819	75.455	75.493	-1.54
TL0819	75.493	75.531	-1.54
TL0819	75.531	75.568	-1.34
TL0819	75.568	75.606	-1.03
TL0819	75.606	75.644	-0.83
TL0819	75.644	75.682	0.2
TL0819	75.682	75.720	-0.45
TL0819	75.720	75.758	-1.17
TL0819	75.758	75.795	-1.32
TL0819	75.795	75.833	-1.17
TL0819	75.833	75.871	-1.17
TL0819	75.871	75.909	3.5
TL0819	75.909	75.947	3.64
TL0819	75.947	75.985	3.53
TL0819	75.985	76.023	3.5
TL0819	76.023	76.060	3.75
TL0819	76.060	76.098	3.58
TL0819	76.098	76.136	3.73
TL0819	76.136	76.174	3.44
TL0819	76.174	76.212	3.24
TL0819	76.212	76.250	3.04
TL0819	76.250	76.287	2.98
TL0819	76.287	76.325	2.92
TL0819	76.325	76.363	3.73
TL0819	76.363	76.401	7.34
TL0819	76.401	76.439	2.69
TL0819	76.439	76.477	2.49
TL0819	76.477	76.514	2.66
TL0819	76.514	76.552	2.64
TL0819	76.552	76.590	3.96
TL0819	76.590	76.628	2.29

TL0819	76.628	76.666	2.35
TL0819	76.666	76.704	2.15
TL0819	76.704	76.742	3.67
TL0819	76.742	76.779	4.13
TL0819	76.779	76.817	3.7
TL0819	76.817	76.855	3.04
TL0819	76.855	76.893	2.41
TL0819	76.893	76.931	2.29
TL0819	76.931	76.969	4.79
TL0819	76.969	77.006	15.23
TL0819	77.006	77.044	1.95
TL0819	77.044	77.082	1.89
TL0819	77.082	77.120	1.92
TL0819	77.120	77.158	5.3
TL0819	77.158	77.196	4.82
TL0819	77.196	77.233	5.16
TL0819	77.233	77.271	5.33
TL0819	77.271	77.309	5.25
TL0819	77.309	77.347	5.16
TL0819	77.347	77.385	3.55
TL0819	77.385	77.423	3.7
TL0819	77.423	77.461	3.84
TL0819	77.461	77.498	3.84
TL0819	77.498	77.536	2.75
TL0819	77.536	77.574	2.58
TL0819	77.574	77.612	3.24
TL0819	77.612	77.650	3.32
TL0819	77.650	77.688	2.84
TL0819	77.688	77.725	4.56
TL0819	77.725	77.763	4.24
TL0819	77.763	77.801	4.59
TL0819	77.801	77.839	4.07
TL0819	77.839	77.877	3.61
TL0819	77.877	77.915	3.9

TL0819	77.915	77.952	4.47
TL0819	77.952	77.990	4.76
TL0819	77.990	78.028	5.45
TL0819	78.028	78.066	4.47
TL0819	78.066	78.104	4.36
TL0819	78.104	78.142	4.56
TL0819	78.142	78.180	4.59
TL0819	78.180	78.217	4.44
TL0819	78.217	78.255	4.3
TL0819	78.255	78.293	4.21
TL0819	78.293	78.331	4.16
TL0819	78.331	78.369	4.9
TL0819	78.369	78.407	4.07
TL0819	78.407	78.444	4.33
TL0819	78.444	78.482	3.12
TL0819	78.482	78.520	3.47
TL0819	78.520	78.558	6.45
TL0819	78.558	78.596	2.72
TL0819	78.596	78.634	2.38
TL0819	78.634	78.671	2.61
TL0819	78.671	78.709	2.61
TL0819	78.709	78.747	6.88
TL0819	78.747	78.785	6.68
TL0819	78.785	78.823	6.85
TL0819	78.823	78.861	5.99
TL0819	78.861	78.899	6.37
TL0819	78.899	78.936	6.4
TL0819	78.936	78.974	6.28
TL0819	78.974	79.012	6.08
TL0819	79.012	79.050	6.68
TL0819	79.050	79.088	5.85
TL0819	79.088	79.126	5.91
TL0819	79.126	79.163	6.85
TL0819	79.163	79.201	5.65

TL0819	79.201	79.239	1.57
TL0819	79.239	79.277	1.89
TL0819	79.277	79.315	2.84
TL0819	79.315	79.353	2.52
TL0819	79.353	79.390	2.81
TL0819	79.390	79.428	2.72
TL0819	79.428	79.466	2.52
TL0819	79.466	79.504	2.43
TL0819	79.504	79.542	2.46
TL0819	79.542	79.580	6.4
TL0819	79.580	79.618	5.39
TL0819	79.618	79.655	0.68
TL0819	79.655	79.693	1.03
TL0819	79.693	79.731	-6.42
TL0819	79.731	79.769	-4.39
TL0819	79.769	79.807	-1.46
TL0819	79.807	79.845	-3.27
TL0819	79.845	79.882	-2.92
TL0819	79.882	79.920	-1.11
TL0819	79.920	79.958	2.87
TL0819	79.958	79.996	-3.24
TL0819	79.996	80.034	-1.63
TL0819	80.034	80.072	-4.39
TL0819	80.072	80.109	-1.72
TL0819	80.109	80.147	-2.43
TL0819	80.147	80.185	-3.24
TL0819	80.185	80.223	-3.32
TL0819	80.223	80.261	-3.3
TL0819	80.261	80.299	-2.92
TL0819	80.299	80.337	1.2
TL0819	80.337	80.374	1.52
TL0819	80.374	80.412	2.12
TL0819	80.412	80.450	5.13
TL0819	80.450	80.488	5.68

TL0819	80.488	80.526	5.79
TL0819	80.526	80.564	12.41
TL0819	80.564	80.601	19.96
TL0819	80.601	80.639	8.32
TL0819	80.639	80.677	5.85
TL0819	80.677	80.715	4.27
TL0819	80.715	80.753	1.92
TL0819	80.753	80.791	3.53
TL0819	80.791	80.828	3.73
TL0819	80.828	80.866	3.01
TL0819	80.866	80.904	7.54
TL0819	80.904	80.942	7.34
TL0819	80.942	80.980	7.26
TL0819	80.980	81.018	7.26
TL0819	81.018	81.056	0
TL0819	81.056	81.093	11.62
TL0819	81.093	81.131	1.86
TL0819	81.131	81.169	0.91
TL0819	81.169	81.207	-1.43
TL0819	81.207	81.245	4.9
TL0819	81.245	81.283	2.41
TL0819	81.283	81.320	0.8
TL0819	81.320	81.358	4.13
TL0819	81.358	81.396	-0.17
TL0819	81.396	81.434	5.79
TL0819	81.434	81.472	6.02
TL0819	81.472	81.510	4.62
TL0819	81.510	81.547	6.28
TL0819	81.547	81.585	-0.91
TL0819	81.585	81.623	-0.97
TL0819	81.623	81.661	-0.86
TL0819	81.661	81.699	-0.74
TL0819	81.699	81.737	7.54
TL0819	81.737	81.775	6.02

TL0819	81.775	81.812	6.91
TL0819	81.812	81.850	7.28
TL0819	81.850	81.888	7.97
TL0819	81.888	81.926	8.2
TL0819	81.926	81.964	9.52
TL0819	81.964	82.002	-1.06
TL0819	82.002	82.039	0.94
TL0819	82.039	82.077	7.43
TL0819	82.077	82.115	8.4
TL0819	82.115	82.153	2.87
TL0819	82.153	82.191	0.83
TL0819	82.191	82.229	0.45
TL0819	82.229	82.266	0.48
TL0819	82.266	82.304	0.45
TL0819	82.304	82.342	7.34
TL0819	82.342	82.380	5.19
TL0819	82.380	82.418	6.6
TL0819	82.418	82.456	7.77
TL0819	82.456	82.494	10.06
TL0819	82.494	82.531	7.46
TL0819	82.531	82.569	7.6
TL0819	82.569	82.607	-6.51
TL0819	82.607	82.645	-6.83
TL0819	82.645	82.683	-5.99
TL0819	82.683	82.721	-3.98
TL0819	82.721	82.758	3.98
TL0819	82.758	82.796	-4.73
TL0819	82.796	82.834	-4.76
TL0819	82.834	82.872	-4.85
TL0819	82.872	82.910	-4.9
TL0819	82.910	82.948	-0.34
TL0819	82.948	82.985	4.64
TL0819	82.985	83.023	1.77
TL0819	83.023	83.061	3.18

TL0819	83.061	83.099	2.61
TL0819	83.099	83.137	1.98
TL0819	83.137	83.175	1.86
TL0819	83.175	83.213	2.46
TL0819	83.213	83.250	4.27
TL0819	83.250	83.288	2
TL0819	83.288	83.326	3.18
TL0819	83.326	83.364	3.44
TL0819	83.364	83.402	2.35
TL0819	83.402	83.440	2.23
TL0819	83.440	83.477	2.38
TL0819	83.477	83.515	3.64
TL0819	83.515	83.553	11.36
TL0819	83.553	83.591	4.24
TL0819	83.591	83.629	-2
TL0819	83.629	83.667	-9.44
TL0819	83.667	83.704	-2
TL0819	83.704	83.742	-1.72
TL0819	83.742	83.780	-1.57
TL0819	83.780	83.818	-6.34
TL0819	83.818	83.856	-6.08
TL0819	83.856	83.894	-2.46
TL0819	83.894	83.932	-3.15
TL0819	83.932	83.969	-3.41
TL0819	83.969	84.007	-3.41
TL0819	84.007	84.045	-3.47
TL0819	84.045	84.083	0.14
TL0819	84.083	84.121	0
TL0819	84.121	84.159	0.02
TL0819	84.159	84.196	0.4
TL0819	84.196	84.234	0
TL0819	84.234	84.272	3.64
TL0819	84.272	84.310	3.44
TL0819	84.310	84.348	1.89

TL0819	84.348	84.386	1.11
TL0819	84.386	84.423	-0.48
TL0819	84.423	84.461	-2.41
TL0819	84.461	84.499	1.06
TL0819	84.499	84.537	-0.45
TL0819	84.537	84.575	-0.48
TL0819	84.575	84.613	-0.51
TL0819	84.613	84.651	1.66
TL0819	84.651	84.688	1.03
TL0819	84.688	84.726	0.8
TL0819	84.726	84.764	2.06
TL0819	84.764	84.802	-0.05
TL0819	84.802	84.840	-0.71
TL0819	84.840	84.878	-0.6
TL0819	84.878	84.915	-0.91
TL0819	84.915	84.953	-1.4
TL0819	84.953	84.991	-1.8
TL0819	84.991	85.029	-2.32
TL0819	85.029	85.067	-1.72
TL0819	85.067	85.105	1.2
TL0819	85.105	85.142	-2.81
TL0819	85.142	85.180	-2.78
TL0819	85.180	85.218	-2.78
TL0819	85.218	85.256	3.09
TL0819	85.256	85.294	4.85
TL0819	85.294	85.332	4.99
TL0819	85.332	85.370	4.36
TL0819	85.370	85.407	4.53
TL0819	85.407	85.445	3.04
TL0819	85.445	85.483	3.67
TL0819	85.483	85.521	4.76
TL0819	85.521	85.559	4.93
TL0819	85.559	85.597	6.31
TL0819	85.597	85.634	6.4

TL0819	85.634	85.672	6.8
TL0819	85.672	85.710	4.85
TL0819	85.710	85.748	4.85
TL0819	85.748	85.786	4.85
TL0819	85.786	85.824	7.97
TL0819	85.824	85.861	7.94
TL0819	85.861	85.899	3.93
TL0819	85.899	85.937	3.5
TL0819	85.937	85.975	5.33
TL0819	85.975	86.013	7
TL0819	86.013	86.051	1.66
TL0819	86.051	86.089	-8.17
TL0819	86.089	86.126	-6.71
TL0819	86.126	86.164	-6.83
TL0819	86.164	86.202	-5.36
TL0819	86.202	86.240	-3.53
TL0819	86.240	86.278	-4.27
TL0819	86.278	86.316	-4.1
TL0819	86.316	86.353	-2.2
TL0819	86.353	86.391	-4.7
TL0819	86.391	86.429	-4.85
TL0819	86.429	86.467	-4.79
TL0819	86.467	86.505	-1.86
TL0819	86.505	86.543	1.17
TL0819	86.543	86.580	1.57
TL0819	86.580	86.618	1.32
TL0819	86.618	86.656	1.06
TL0819	86.656	86.694	1.11
TL0819	86.694	86.732	1.63
TL0819	86.732	86.770	1.17
TL0819	86.770	86.808	1.26
TL0819	86.808	86.845	0.97
TL0819	86.845	86.883	0.86
TL0819	86.883	86.921	-1.98

TL0819	86.921	86.959	-0.91
TL0819	86.959	86.997	-0.43
TL0819	86.997	87.035	-0.37
TL0819	87.035	87.072	-0.37
TL0819	87.072	87.110	-0.34
TL0819	87.110	87.148	-1.11
TL0819	87.148	87.186	0.6
TL0819	87.186	87.224	-1.23
TL0819	87.224	87.262	-1.4
TL0819	87.262	87.299	-1.32
TL0819	87.299	87.337	-0.2
TL0819	87.337	87.375	9.95
TL0819	87.375	87.413	8.43
TL0819	87.413	87.451	5.68
TL0819	87.451	87.489	10.78
TL0819	87.489	87.527	9.04
TL0819	87.527	87.564	6.74
TL0819	87.564	87.602	4.85
TL0819	87.602	87.640	2.81
TL0819	87.640	87.678	2.64
TL0819	87.678	87.716	4.01
TL0819	87.716	87.754	3.9
TL0819	87.754	87.791	-0.25
TL0819	87.791	87.829	-0.4
TL0819	87.829	87.867	-0.45
TL0819	87.867	87.905	-0.45
TL0819	87.905	87.943	-0.45
TL0819	87.943	87.981	-0.43
TL0819	87.981	88.018	6.62
TL0819	88.018	88.056	6.22
TL0819	88.056	88.094	2.64
TL0819	88.094	88.132	1.03
TL0819	88.132	88.170	0.66
TL0819	88.170	88.208	0.71

TL0819	88.208	88.245	1.06
TL0819	88.245	88.283	0.25
TL0819	88.283	88.321	0.22
TL0819	88.321	88.359	0.31
TL0819	88.359	88.397	0.63
TL0819	88.397	88.435	0.17
TL0819	88.435	88.473	0.02
TL0819	88.473	88.510	-0.05
TL0819	88.510	88.548	-0.2
TL0819	88.548	88.586	-0.28
TL0819	88.586	88.624	-0.51
TL0819	88.624	88.662	-0.48
TL0819	88.662	88.700	4.64
TL0819	88.700	88.737	2.89
TL0819	88.737	88.775	2.52
TL0819	88.775	88.813	2.95
TL0819	88.813	88.851	3.07
TL0819	88.851	88.889	3.24
TL0819	88.889	88.927	3.27
TL0819	88.927	88.964	3.07
TL0819	88.964	89.002	3.5
TL0819	89.002	89.040	4.44
TL0819	89.040	89.078	4.67
TL0819	89.078	89.116	3.64
TL0819	89.116	89.154	3.01
TL0819	89.154	89.192	3.18
TL0819	89.192	89.229	2.92
TL0819	89.229	89.267	3.21
TL0819	89.267	89.305	3.7
TL0819	89.305	89.343	3.58
TL0819	89.343	89.381	8.89
TL0819	89.381	89.419	5.53
TL0819	89.419	89.456	5.53
TL0819	89.456	89.494	5.56

TL0819	89.494	89.532	5.05
TL0819	89.532	89.570	3.21
TL0819	89.570	89.608	5.05
TL0819	89.608	89.646	5.05
TL0819	89.646	89.683	4.47
TL0819	89.683	89.721	4.47
TL0819	89.721	89.759	3.81
TL0819	89.759	89.797	2.35
TL0819	89.797	89.835	3.7
TL0819	89.835	89.873	4.41
TL0819	89.873	89.911	3.7
TL0819	89.911	89.948	4.24
TL0819	89.948	89.986	4.13
TL0819	89.986	90.024	3.41
TL0819	90.024	90.062	6.05
TL0819	90.062	90.100	6.02
TL0819	90.100	90.138	7.06
TL0819	90.138	90.175	5.22
TL0819	90.175	90.213	5.19
TL0819	90.213	90.251	5.16
TL0819	90.251	90.289	5.25
TL0819	90.289	90.327	3.58
TL0819	90.327	90.365	2.81
TL0819	90.365	90.402	3.87
TL0819	90.402	90.440	3.64
TL0819	90.440	90.478	3.84
TL0819	90.478	90.516	4.67
TL0819	90.516	90.554	3.12
TL0819	90.554	90.592	1.37
TL0819	90.592	90.630	3.07
TL0819	90.630	90.667	8.86
TL0819	90.667	90.705	8.49
TL0819	90.705	90.743	7.77
TL0819	90.743	90.781	8.06

TL0819	90.781	90.819	8.2
TL0819	90.819	90.857	8.58
TL0819	90.857	90.894	8.35
TL0819	90.894	90.932	7.72
TL0819	90.932	90.970	7.89
TL0819	90.970	91.008	7.69
TL0819	91.008	91.046	8.38
TL0819	91.046	91.084	10.41
TL0819	91.084	91.121	10.18
TL0819	91.121	91.159	8.89
TL0819	91.159	91.197	8.95
TL0819	91.197	91.235	8.98
TL0819	91.235	91.273	9.38
TL0819	91.273	91.311	8.86
TL0819	91.311	91.349	8.81
TL0819	91.349	91.386	8.92
TL0819	91.386	91.424	8.58
TL0819	91.424	91.462	8.55
TL0819	91.462	91.500	8.63
TL0819	91.500	91.538	8.61
TL0819	91.538	91.576	4.85
TL0819	91.576	91.613	5.74
TL0819	91.613	91.651	5.53
TL0819	91.651	91.689	5.45
TL0819	91.689	91.727	5.02
TL0819	91.727	91.765	4.21
TL0819	91.765	91.803	4.16
TL0819	91.803	91.840	4.13
TL0819	91.840	91.878	4.16
TL0819	91.878	91.916	4.33
TL0819	91.916	91.954	7.69
TL0819	91.954	91.992	7.34
TL0819	91.992	92.030	7.77
TL0819	92.030	92.068	8

TL0819	92.068	92.105	7.92
TL0819	92.105	92.143	7.94
TL0819	92.143	92.181	6.85
TL0819	92.181	92.219	7
TL0819	92.219	92.257	5.79
TL0819	92.257	92.295	5.99
TL0819	92.295	92.332	6.51
TL0819	92.332	92.370	8.17
TL0819	92.370	92.408	5.91
TL0819	92.408	92.446	6.02
TL0819	92.446	92.484	5.39
TL0819	92.484	92.522	5.68
TL0819	92.522	92.559	6.48
TL0819	92.559	92.597	5.13
TL0819	92.597	92.635	5.02
TL0819	92.635	92.673	5.36
TL0819	92.673	92.711	4.41
TL0819	92.711	92.749	4.41
TL0819	92.749	92.787	5.42
TL0819	92.787	92.824	12.12
TL0819	92.824	92.862	8.98
TL0819	92.862	92.900	8.83
TL0819	92.900	92.938	8.81
TL0819	92.938	92.976	8.35
TL0819	92.976	93.014	8.15
TL0819	93.014	93.051	8.2
TL0819	93.051	93.089	8.17
TL0819	93.089	93.127	8.15
TL0819	93.127	93.165	7.86
TL0819	93.165	93.203	7.86
TL0819	93.203	93.241	7.83
TL0819	93.241	93.278	7.66
TL0819	93.278	93.316	7.69
TL0819	93.316	93.354	7.46

TL0819	93.354	93.392	7.4
TL0819	93.392	93.430	7.34
TL0819	93.430	93.468	7.74
TL0819	93.468	93.506	12.41
TL0819	93.506	93.543	10.58
TL0819	93.543	93.581	10.66
TL0819	93.581	93.619	11.56
TL0819	93.619	93.657	12.23
TL0819	93.657	93.695	11.98
TL0819	93.695	93.733	11.54
TL0819	93.733	93.770	10.29
TL0819	93.770	93.808	10.41
TL0819	93.808	93.846	10.55
TL0819	93.846	93.884	10.58
TL0819	93.884	93.922	10.18
TL0819	93.922	93.960	7.26
TL0819	93.960	93.997	7.43
TL0819	93.997	94.035	6.62
TL0819	94.035	94.073	6.54
TL0819	94.073	94.111	6.51
TL0819	94.111	94.149	9.32
TL0819	94.149	94.187	14.15
TL0819	94.187	94.225	12.79
TL0819	94.225	94.262	10.52
TL0819	94.262	94.300	9.52
TL0819	94.300	94.338	7.57
TL0819	94.338	94.376	7.2
TL0819	94.376	94.414	7.51
TL0819	94.414	94.452	9.75
TL0819	94.452	94.489	9.58
TL0819	94.489	94.527	9.12
TL0819	94.527	94.565	9.18
TL0819	94.565	94.603	9.32
TL0819	94.603	94.641	10.43

TL0819	94.641	94.679	9.84
TL0819	94.679	94.716	11.13
TL0819	94.716	94.754	9.27
TL0819	94.754	94.792	9.18
TL0819	94.792	94.830	9.18
TL0819	94.830	94.868	13.95
TL0819	94.868	94.906	13.22
TL0819	94.906	94.944	10.35
TL0819	94.944	94.981	10.12
TL0819	94.981	95.019	11.19
TL0819	95.019	95.057	11.42
TL0819	95.057	95.095	11.39
TL0819	95.095	95.133	11.36
TL0819	95.133	95.171	8.49
TL0819	95.171	95.208	1.26
TL0819	95.208	95.246	1.29
TL0819	95.246	95.284	1.34
TL0819	95.284	95.322	2.18
TL0819	95.322	95.360	1.34
TL0819	95.360	95.398	1.72
TL0819	95.398	95.435	1.66
TL0819	95.435	95.473	1.72
TL0819	95.473	95.511	2.41
TL0819	95.511	95.549	9.15
TL0819	95.549	95.587	4.04
TL0819	95.587	95.625	5.65
TL0819	95.625	95.663	6.34
TL0819	95.663	95.700	6.62
TL0819	95.700	95.738	5.99
TL0819	95.738	95.776	2.58
TL0819	95.776	95.814	7.11
TL0819	95.814	95.852	8.12
TL0819	95.852	95.890	8.75
TL0819	95.890	95.927	8.61

TL0819	95.927	95.965	8.46
TL0819	95.965	96.003	8.58
TL0819	96.003	96.041	8.63
TL0819	96.041	96.079	8.12
TL0819	96.079	96.117	8.17
TL0819	96.117	96.154	8.32
TL0819	96.154	96.192	7.8
TL0819	96.192	96.230	7.72
TL0819	96.230	96.268	7.6
TL0819	96.268	96.306	7.6
TL0819	96.306	96.344	8.15
TL0819	96.344	96.382	8
TL0819	96.382	96.419	7.83
TL0819	96.419	96.457	8.2
TL0819	96.457	96.495	8.12
TL0819	96.495	96.533	8.17
TL0819	96.533	96.571	8.17
TL0819	96.571	96.609	8.12
TL0819	96.609	96.646	8.12
TL0819	96.646	96.684	8.2
TL0819	96.684	96.722	8.2
TL0819	96.722	96.760	8.17
TL0819	96.760	96.798	8.29
TL0819	96.798	96.836	8.35
TL0819	96.836	96.873	8.26
TL0819	96.873	96.911	9.95
TL0819	96.911	96.949	10.81
TL0819	96.949	96.987	11.89
TL0819	96.987	97.025	13.75
TL0819	97.025	97.063	11.56
TL0819	97.063	97.101	11.56
TL0819	97.101	97.138	11.56
TL0819	97.138	97.176	13.05
TL0819	97.176	97.214	12.85

TL0819	97.214	97.252	11.56
TL0819	97.252	97.290	6.48
TL0819	97.290	97.328	6.4
TL0819	97.328	97.365	5.48
TL0819	97.365	97.403	6.68
TL0819	97.403	97.441	6.14
TL0819	97.441	97.479	6.14
TL0819	97.479	97.517	5.88
TL0819	97.517	97.555	7.83
TL0819	97.555	97.592	11.85
TL0819	97.592	97.630	16.04
TL0819	97.630	97.668	11.59
TL0819	97.668	97.706	11.54
TL0819	97.706	97.744	11.54
TL0819	97.744	97.782	16.81
TL0819	97.782	97.820	14.27
TL0819	97.820	97.857	14
TL0819	97.857	97.895	14.7
TL0819	97.895	97.933	8.72
TL0819	97.933	97.971	9.64
TL0819	97.971	98.009	10.29
TL0819	98.009	98.047	9.64
TL0819	98.047	98.084	9.47
TL0819	98.084	98.122	8.89
TL0819	98.122	98.160	8.92
TL0819	98.160	98.198	8.58
TL0819	98.198	98.236	8.23
TL0819	98.236	98.274	8.89
TL0819	98.274	98.311	7.86
TL0819	98.311	98.349	9.29
TL0819	98.349	98.387	7.8
TL0819	98.387	98.425	7.8
TL0819	98.425	98.463	7.77
TL0819	98.463	98.501	14.82

TL0819	98.501	98.539	14.33
TL0819	98.539	98.576	14.56
TL0819	98.576	98.614	14.67
TL0819	98.614	98.652	14.3
TL0819	98.652	98.690	14.12
TL0819	98.690	98.728	14.22
TL0819	98.728	98.766	13.83
TL0819	98.766	98.803	14
TL0819	98.803	98.841	14.09
TL0819	98.841	98.879	14.22
TL0819	98.879	98.917	13.77
TL0819	98.917	98.955	13.92
TL0819	98.955	98.993	-2.03
TL0819	98.993	99.030	-0.94
TL0819	99.030	99.068	-1.09
TL0819	99.068	99.106	-1.09
TL0819	99.106	99.144	1.23
TL0819	99.144	99.182	-1.49
TL0819	99.182	99.220	-1.49
TL0819	99.220	99.258	-0.43
TL0819	99.258	99.295	9.24
TL0819	99.295	99.333	7.97
TL0819	99.333	99.371	7.34
TL0819	99.371	99.409	7.66
TL0819	99.409	99.447	9.58
TL0819	99.447	99.485	8
TL0819	99.485	99.522	7.54
TL0819	99.522	99.560	8.2
TL0819	99.560	99.598	-0.77
TL0819	99.598	99.636	-1.09
TL0819	99.636	99.674	-1.09
TL0819	99.674	99.712	-1.14
TL0819	99.712	99.749	-0.91
TL0819	99.749	99.787	-0.86

TL0819	99.787	99.825	-1.86
TL0819	99.825	99.863	-1.89
TL0819	99.863	99.901	-1.83
TL0819	99.901	99.939	7.63
TL0819	99.939	99.977	8.86
TL0819	99.977	100.014	8.35
TL0819	100.014	100.052	8.35
TL0819	100.052	100.090	8.95
TL0819	100.090	100.128	8.81
TL0819	100.128	100.166	8.03
TL0819	100.166	100.204	8.15
TL0819	100.204	100.241	3.09
TL0819	100.241	100.279	3.15
TL0819	100.279	100.317	4.41
TL0819	100.317	100.355	7.43
TL0819	100.355	100.393	3.24
TL0819	100.393	100.431	3.18
TL0819	100.431	100.468	7.06
TL0819	100.468	100.506	12.03
TL0819	100.506	100.544	6.97
TL0819	100.544	100.582	-3.24
TL0819	100.582	100.620	-0.6
TL0819	100.620	100.658	-0.02
TL0819	100.658	100.696	-0.14
TL0819	100.696	100.733	-0.2
TL0819	100.733	100.771	2.92
TL0819	100.771	100.809	4.44
TL0819	100.809	100.847	3.73
TL0819	100.847	100.885	4.01
TL0819	100.885	100.923	-1.09
TL0819	100.923	100.960	-1.14
TL0819	100.960	100.998	0.4
TL0819	100.998	101.036	-0.71
TL0819	101.036	101.074	-1.57

TL0819	101.074	101.112	-1.6
TL0819	101.112	101.150	-1.57
TL0819	101.150	101.187	5.68
TL0819	101.187	101.225	6.97
TL0819	101.225	101.263	7.14
TL0819	101.263	101.301	7
TL0819	101.301	101.339	7.31
TL0819	101.339	101.377	8.32
TL0819	101.377	101.415	8.26
TL0819	101.415	101.452	8.09
TL0819	101.452	101.490	6.17
TL0819	101.490	101.528	5.56
TL0819	101.528	101.566	5.53
TL0819	101.566	101.604	5.99
TL0819	101.604	101.642	5.88
TL0819	101.642	101.679	5.3
TL0819	101.679	101.717	5.3
TL0819	101.717	101.755	5.25
TL0819	101.755	101.793	5.28
TL0819	101.793	101.831	11.45
TL0819	101.831	101.869	11.45
TL0819	101.869	101.906	12.03
TL0819	101.906	101.944	10.26
TL0819	101.944	101.982	10.18
TL0819	101.982	102.020	10.75
TL0819	102.020	102.058	9.44
TL0819	102.058	102.096	9.24
TL0819	102.096	102.134	9.06
TL0819	102.134	102.171	9.21
TL0819	102.171	102.209	8.83
TL0819	102.209	102.247	8.66
TL0819	102.247	102.285	8.69
TL0819	102.285	102.323	9.38
TL0819	102.323	102.361	7.06

TL0819	102.361	102.398	6.37
TL0819	102.398	102.436	6.4
TL0819	102.436	102.474	6.19
TL0819	102.474	102.512	6.14
TL0819	102.512	102.550	6.25
TL0819	102.550	102.588	6.08
TL0819	102.588	102.625	7.63
TL0819	102.625	102.663	8.75
TL0819	102.663	102.701	8.61
TL0819	102.701	102.739	8.61
TL0819	102.739	102.777	8.15
TL0819	102.777	102.815	8.17
TL0819	102.815	102.853	8.09
TL0819	102.853	102.890	8.69
TL0819	102.890	102.928	12.23
TL0819	102.928	102.966	10.46
TL0819	102.966	103.004	10.35
TL0819	103.004	103.042	5.33
TL0819	103.042	103.080	6.11
TL0819	103.080	103.117	5.85
TL0819	103.117	103.155	5.25
TL0819	103.155	103.193	5.71
TL0819	103.193	103.231	5.65
TL0819	103.231	103.269	5.65
TL0819	103.269	103.307	6.08
TL0819	103.307	103.344	5.13
TL0819	103.344	103.382	5.22
TL0819	103.382	103.420	5.05
TL0819	103.420	103.458	7.66
TL0819	103.458	103.496	3.53
TL0819	103.496	103.534	3.84
TL0819	103.534	103.572	4.44
TL0819	103.572	103.609	3.78
TL0819	103.609	103.647	3.67

TL0819	103.647	103.685	3.64
TL0819	103.685	103.723	-1.98
TL0819	103.723	103.761	-2.41
TL0819	103.761	103.799	-2.55
TL0819	103.799	103.836	0.77
TL0819	103.836	103.874	-0.43
TL0819	103.874	103.912	-0.74
TL0819	103.912	103.950	-0.86
TL0819	103.950	103.988	-1.32
TL0819	103.988	104.026	-1.14
TL0819	104.026	104.063	-1.29
TL0819	104.063	104.101	-1.29
TL0819	104.101	104.139	4.99
TL0819	104.139	104.177	5.39
TL0819	104.177	104.215	6.02
TL0819	104.215	104.253	5.53
TL0819	104.253	104.291	5.56
TL0819	104.291	104.328	5.25
TL0819	104.328	104.366	5.94
TL0819	104.366	104.404	5.07
TL0819	104.404	104.442	5.16
TL0819	104.442	104.480	6.71
TL0819	104.480	104.518	8.15
TL0819	104.518	104.555	6.51
TL0819	104.555	104.593	7.86
TL0819	104.593	104.631	6.11
TL0819	104.631	104.669	6.08
TL0819	104.669	104.707	6.08
TL0819	104.707	104.745	10.89
TL0819	104.745	104.782	10.69
TL0819	104.782	104.820	10.35
TL0819	104.820	104.858	10.32
TL0819	104.858	104.896	10.18
TL0819	104.896	104.934	10.69

TL0819	104.934	104.972	8.58
TL0819	104.972	105.010	8.52
TL0819	105.010	105.047	3.35
TL0819	105.047	105.085	2.58
TL0819	105.085	105.123	2.58
TL0819	105.123	105.161	1.92
TL0819	105.161	105.199	1.83
TL0819	105.199	105.237	1.89
TL0819	105.237	105.274	7.72
TL0819	105.274	105.312	10.49
TL0819	105.312	105.350	7.83
TL0819	105.350	105.388	6.37
TL0819	105.388	105.426	6.4
TL0819	105.426	105.464	6.83
TL0819	105.464	105.501	6.54
TL0819	105.501	105.539	5.94
TL0819	105.539	105.577	7.14
TL0819	105.577	105.615	4.33
TL0819	105.615	105.653	7.26
TL0819	105.653	105.691	6.54
TL0819	105.691	105.729	7.2
TL0819	105.729	105.766	5.68
TL0819	105.766	105.804	5.48
TL0819	105.804	105.842	5.53
TL0819	105.842	105.880	11.79
TL0819	105.880	105.918	8.43
TL0819	105.918	105.956	8.89
TL0819	105.956	105.993	3.73
TL0819	105.993	106.031	3.5
TL0819	106.031	106.069	3.5
TL0819	106.069	106.107	6.37
TL0819	106.107	106.145	4.62
TL0819	106.145	106.183	4.27
TL0819	106.183	106.220	4.24

TL0819	106.220	106.258	3.98
TL0819	106.258	106.296	4.21
TL0819	106.296	106.334	3.64
TL0819	106.334	106.372	4.59
TL0819	106.372	106.410	6.14
TL0819	106.410	106.448	5.42
TL0819	106.448	106.485	5.51
TL0819	106.485	106.523	4.44
TL0819	106.523	106.561	4.44
TL0819	106.561	106.599	4.41
TL0819	106.599	106.637	5.71
TL0819	106.637	106.675	10.64
TL0819	106.675	106.712	8.78
TL0819	106.712	106.750	7.37
TL0819	106.750	106.788	7.4
TL0819	106.788	106.826	7.28
TL0819	106.826	106.864	7.2
TL0819	106.864	106.902	8.38
TL0819	106.902	106.939	8.43
TL0819	106.939	106.977	8.98
TL0819	106.977	107.015	8.95
TL0819	107.015	107.053	7.8
TL0819	107.053	107.091	7.8
TL0819	107.091	107.129	7.77
TL0819	107.129	107.167	7.31
TL0819	107.167	107.204	7.2
TL0819	107.204	107.242	7.26
TL0819	107.242	107.280	10.23
TL0819	107.280	107.318	12.46
TL0819	107.318	107.356	1.86
TL0819	107.356	107.394	2.75
TL0819	107.394	107.431	3.53
TL0819	107.431	107.469	5.79
TL0819	107.469	107.507	5.51

TL0819	107.507	107.545	5.45
TL0819	107.545	107.583	7.26
TL0819	107.583	107.621	0.57
TL0819	107.621	107.658	1.2
TL0819	107.658	107.696	3.5
TL0819	107.696	107.734	3.04
TL0819	107.734	107.772	3.3
TL0819	107.772	107.810	2.84
TL0819	107.810	107.848	2.84
TL0819	107.848	107.886	2.84
TL0819	107.886	107.923	3.9
TL0819	107.923	107.961	5.19
TL0819	107.961	107.999	4.33
TL0819	107.999	108.037	4.21
TL0819	108.037	108.075	4.56
TL0819	108.075	108.113	3.9
TL0819	108.113	108.150	4.07
TL0819	108.150	108.188	4.04
TL0819	108.188	108.226	4.13
TL0819	108.226	108.264	4.13
TL0819	108.264	108.302	4.04
TL0819	108.302	108.340	4.24
TL0819	108.340	108.377	4.99
TL0819	108.377	108.415	4.62
TL0819	108.415	108.453	4.5
TL0819	108.453	108.491	4.79
TL0819	108.491	108.529	4.9
TL0819	108.529	108.567	4.3
TL0819	108.567	108.605	4.27
TL0819	108.605	108.642	4.33
TL0819	108.642	108.680	5.05
TL0819	108.680	108.718	5.19
TL0819	108.718	108.756	4.82
TL0819	108.756	108.794	5.33

TL0819	108.794	108.832	8
TL0819	108.832	108.869	8.03
TL0819	108.869	108.907	8.2
TL0819	108.907	108.945	7.86
TL0819	108.945	108.983	7.89
TL0819	108.983	109.021	7.83
TL0819	109.021	109.059	7.83
TL0819	109.059	109.096	9.44
TL0819	109.096	109.134	8.4
TL0819	109.134	109.172	9.61
TL0819	109.172	109.210	7.51
TL0819	109.210	109.248	0.02
TL0819	109.248	109.287	0.08
TL0819	109.287	109.325	-0.02
TL0819	109.325	109.363	-0.05
TL0819	109.363	109.401	-0.02
TL0819	109.401	109.440	0
TL0819	109.440	109.478	1.54
TL0819	109.478	109.516	3.53
TL0819	109.516	109.555	2.64
TL0819	109.555	109.593	2.58
TL0819	109.593	109.631	4.1
TL0819	109.631	109.669	2.69
TL0819	109.669	109.708	2.81
TL0819	109.708	109.746	5.39
TL0819	109.746	109.784	3.09
TL0819	109.784	109.823	2.49
TL0819	109.823	109.861	4.01
TL0819	109.861	109.899	3.01
TL0819	109.899	109.937	2.78
TL0819	109.937	109.976	2.09
TL0819	109.976	110.014	2.18
TL0819	110.014	110.052	2.41
TL0819	110.052	110.091	1.69

TL0819	110.091	110.129	1.63
TL0819	110.129	110.167	1.66
TL0819	110.167	110.205	1.66
TL0819	110.205	110.244	6.11
TL0819	110.244	110.282	5.74
TL0819	110.282	110.320	4.82
TL0819	110.320	110.358	4.64
TL0819	110.358	110.397	-0.28
TL0819	110.397	110.435	-0.51
TL0819	110.435	110.473	6.4
TL0819	110.473	110.512	6.08
TL0819	110.512	110.550	5.62
TL0819	110.550	110.588	5.71
TL0819	110.588	110.626	4.53
TL0819	110.626	110.665	4.5
TL0819	110.665	110.703	4.85
TL0819	110.703	110.741	3.78
TL0819	110.741	110.780	4.07
TL0819	110.780	110.818	6.54
TL0819	110.818	110.856	4.87
TL0819	110.856	110.894	4.76
TL0819	110.894	110.933	4.76
TL0819	110.933	110.971	4.82
TL0819	110.971	111.009	6.28
TL0819	111.009	111.048	7.14
TL0819	111.048	111.086	6.4
TL0819	111.086	111.124	6.11
TL0819	111.124	111.162	4.24
TL0819	111.162	111.201	3.87
TL0819	111.201	111.239	4.73
TL0819	111.239	111.277	2.78
TL0819	111.277	111.316	5.13
TL0819	111.316	111.354	4.79
TL0819	111.354	111.392	4.67

TL0819	111.392	111.430	5.76
TL0819	111.430	111.469	5.48
TL0819	111.469	111.507	5.22
TL0819	111.507	111.545	5.07
TL0819	111.545	111.584	5.1
TL0819	111.584	111.622	5.05
TL0819	111.622	111.660	6.88
TL0819	111.660	111.698	3.35
TL0819	111.698	111.737	3.15
TL0819	111.737	111.775	2.72
TL0819	111.775	111.813	1.63
TL0819	111.813	111.852	1.54
TL0819	111.852	111.890	1.32
TL0819	111.890	111.928	0
TL0819	111.928	111.966	-0.05
TL0819	111.966	112.005	0
TL0819	112.005	112.043	0
TL0819	112.043	112.081	0.08
TL0819	112.081	112.119	0.83
TL0819	112.119	112.158	3.81
TL0819	112.158	112.196	4.62
TL0819	112.196	112.234	3.84
TL0819	112.234	112.273	3.61
TL0819	112.273	112.311	3.67
TL0819	112.311	112.349	4.21
TL0819	112.349	112.387	4.87
TL0819	112.387	112.426	4.82
TL0819	112.426	112.464	4.73
TL0819	112.464	112.502	4.9
TL0819	112.502	112.541	4.73
TL0819	112.541	112.579	4.96
TL0819	112.579	112.617	4.85
TL0819	112.617	112.655	3.67
TL0819	112.655	112.694	4.62

TL0819	112.694	112.732	4.33
TL0819	112.732	112.770	4.36
TL0819	112.770	112.809	4.24
TL0819	112.809	112.847	4.67
TL0819	112.847	112.885	4.87
TL0819	112.885	112.923	4.19
TL0819	112.923	112.962	11.19
TL0819	112.962	113.000	10.86
TL0819	113.000	113.038	6.68
TL0819	113.038	113.077	6.65
TL0819	113.077	113.115	6.6
TL0819	113.115	113.153	6.37
TL0819	113.153	113.191	6.37
TL0819	113.191	113.230	6.37
TL0819	113.230	113.268	6.71
TL0819	113.268	113.306	4.93
TL0819	113.306	113.345	4.82
TL0819	113.345	113.383	5.94
TL0819	113.383	113.421	5.62
TL0819	113.421	113.459	5.85
TL0819	113.459	113.498	6.34
TL0819	113.498	113.536	6.51
TL0819	113.536	113.574	5.65
TL0819	113.574	113.613	5.02
TL0819	113.613	113.651	6.65
TL0819	113.651	113.689	6.62
TL0819	113.689	113.727	7.6
TL0819	113.727	113.766	6.68
TL0819	113.766	113.804	7.08
TL0819	113.804	113.842	22.25
TL0819	113.842	113.881	12.26
TL0819	113.881	113.919	6.68
TL0819	113.919	113.957	6.65
TL0819	113.957	113.995	6.65

TL0819	113.995	114.034	4.21
TL0819	114.034	114.072	4.7
TL0819	114.072	114.110	5.48
TL0819	114.110	114.148	6.22
TL0819	114.148	114.187	5.39
TL0819	114.187	114.225	2.23
TL0819	114.225	114.263	3.35
TL0819	114.263	114.302	2.81
TL0819	114.302	114.340	3.67
TL0819	114.340	114.378	4.16
TL0819	114.378	114.416	4.9
TL0819	114.416	114.455	5.74
TL0819	114.455	114.493	5.02
TL0819	114.493	114.531	4.93
TL0819	114.531	114.570	4.9
TL0819	114.570	114.608	5.16
TL0819	114.608	114.646	5.05
TL0819	114.646	114.684	4.99
TL0819	114.684	114.723	5.02
TL0819	114.723	114.761	4.85
TL0819	114.761	114.799	4.87
TL0819	114.799	114.838	10.46
TL0819	114.838	114.876	14.24
TL0819	114.876	114.914	11.05
TL0819	114.914	114.952	8.75
TL0819	114.952	114.991	8.95
TL0819	114.991	115.029	9.04
TL0819	115.029	115.067	8.2
TL0819	115.067	115.106	8
TL0819	115.106	115.144	6.34
TL0819	115.144	115.182	8.2
TL0819	115.182	115.220	8.63
TL0819	115.220	115.259	8.86
TL0819	115.259	115.297	8.89

TL0819	115.297	115.335	8.89
TL0819	115.335	115.374	9.04
TL0819	115.374	115.412	8.75
TL0819	115.412	115.450	8.52
TL0819	115.450	115.488	8.63
TL0819	115.488	115.527	9.67
TL0819	115.527	115.565	10.92
TL0819	115.565	115.603	4.76
TL0819	115.603	115.642	5.1
TL0819	115.642	115.680	3.84
TL0819	115.680	115.718	3.87
TL0819	115.718	115.756	4.76
TL0819	115.756	115.795	5.05
TL0819	115.795	115.833	5.51
TL0819	115.833	115.871	4.47
TL0819	115.871	115.909	4.33
TL0819	115.909	115.948	4.24
TL0819	115.948	115.986	3.96
TL0819	115.986	116.024	3.98
TL0819	116.024	116.063	4.07
TL0819	116.063	116.101	9.95
TL0819	116.101	116.139	8.63
TL0819	116.139	116.177	8.72
TL0819	116.177	116.216	8.26
TL0819	116.216	116.254	7.43
TL0819	116.254	116.292	8.49
TL0819	116.292	116.331	6.14
TL0819	116.331	116.369	6.14
TL0819	116.369	116.407	7.4
TL0819	116.407	116.445	6.34
TL0819	116.445	116.484	5.85
TL0819	116.484	116.522	5.82
TL0819	116.522	116.560	5.88
TL0819	116.560	116.599	6.4

TL0819	116.599	116.637	6.77
TL0819	116.637	116.675	6.83
TL0819	116.675	116.713	6.88
TL0819	116.713	116.752	7.2
TL0819	116.752	116.790	-1.54
TL0819	116.790	116.828	-1.54
TL0819	116.828	116.867	-1.34
TL0819	116.867	116.905	-1.03
TL0819	116.905	116.943	-0.83
TL0819	116.943	116.981	0.2
TL0819	116.981	117.020	-0.45
TL0819	117.020	117.058	-1.17
TL0819	117.058	117.096	-1.32
TL0819	117.096	117.135	-1.17
TL0819	117.135	117.173	-1.17
TL0819	117.173	117.211	3.5
TL0819	117.211	117.249	3.64
TL0819	117.249	117.288	3.53
TL0819	117.288	117.326	3.5
TL0819	117.326	117.364	3.75
TL0819	117.364	117.403	3.58
TL0819	117.403	117.441	3.73
TL0819	117.441	117.479	3.44
TL0819	117.479	117.517	3.24
TL0819	117.517	117.556	3.04
TL0819	117.556	117.594	2.98
TL0819	117.594	117.632	2.92
TL0819	117.632	117.671	3.73
TL0819	117.671	117.709	7.34
TL0819	117.709	117.747	2.69
TL0819	117.747	117.785	2.49
TL0819	117.785	117.824	2.66
TL0819	117.824	117.862	2.64
TL0819	117.862	117.900	3.96

TL0819	117.900	117.938	2.29
TL0819	117.938	117.977	2.35
TL0819	117.977	118.015	2.15
TL0819	118.015	118.053	3.67
TL0819	118.053	118.092	4.13
TL0819	118.092	118.130	3.7
TL0819	118.130	118.168	3.04
TL0819	118.168	118.206	2.41
TL0819	118.206	118.245	2.29
TL0819	118.245	118.283	4.79
TL0819	118.283	118.321	15.23
TL0819	118.321	118.360	1.95
TL0819	118.360	118.398	1.89
TL0819	118.398	118.436	1.92
TL0819	118.436	118.474	5.3
TL0819	118.474	118.513	4.82
TL0819	118.513	118.551	5.16
TL0819	118.551	118.589	5.33
TL0819	118.589	118.628	5.25
TL0819	118.628	118.666	5.16
TL0819	118.666	118.704	3.55
TL0819	118.704	118.742	3.7
TL0819	118.742	118.781	3.84
TL0819	118.781	118.819	3.84
TL0819	118.819	118.857	2.75
TL0819	118.857	118.896	2.58
TL0819	118.896	118.934	3.24
TL0819	118.934	118.972	3.32
TL0819	118.972	119.010	2.84
TL0819	119.010	119.049	4.56
TL0819	119.049	119.087	4.24
TL0819	119.087	119.125	4.59
TL0819	119.125	119.164	4.07
TL0819	119.164	119.202	3.61

TL0819	119.202	119.240	3.9
TL0819	119.240	119.278	4.47
TL0819	119.278	119.317	4.76
TL0819	119.317	119.355	5.45
TL0819	119.355	119.393	4.47
TL0819	119.393	119.432	4.36
TL0819	119.432	119.470	4.56
TL0819	119.470	119.508	4.59
TL0819	119.508	119.546	4.44
TL0819	119.546	119.585	4.3
TL0819	119.585	119.623	4.21
TL0819	119.623	119.661	4.16
TL0819	119.661	119.699	4.9
TL0819	119.699	119.738	4.07
TL0819	119.738	119.776	4.33
TL0819	119.776	119.814	3.12
TL0819	119.814	119.853	3.47
TL0819	119.853	119.891	6.45
TL0819	119.891	119.929	2.72
TL0819	119.929	119.967	2.38
TL0819	119.967	120.006	2.61
TL0819	120.006	120.044	2.61
TL0819	120.044	120.082	6.88
TL0819	120.082	120.121	6.68
TL0819	120.121	120.159	6.85
TL0819	120.159	120.197	5.99
TL0819	120.197	120.235	6.37
TL0819	120.235	120.274	6.4
TL0819	120.274	120.312	6.28
TL0819	120.312	120.350	6.08
TL0819	120.350	120.389	6.68
TL0819	120.389	120.427	5.85
TL0819	120.427	120.465	5.91
TL0819	120.465	120.503	6.85

TL0819	120.503	120.542	5.65
TL0819	120.542	120.580	1.57
TL0819	120.580	120.618	1.89
TL0819	120.618	120.657	2.84
TL0819	120.657	120.695	2.52
TL0819	120.695	120.733	2.81
TL0819	120.733	120.771	2.72
TL0819	120.771	120.810	2.52
TL0819	120.810	120.848	2.43
TL0819	120.848	120.886	2.46
TL0819	120.886	120.925	6.4
TL0819	120.925	120.963	5.39
TL0819	120.963	121.001	0.68
TL0819	121.001	121.039	1.03
TL0819	121.039	121.078	-6.42
TL0819	121.078	121.116	-4.39
TL0819	121.116	121.154	-1.46
TL0819	121.154	121.193	-3.27
TL0819	121.193	121.231	-2.92
TL0819	121.231	121.269	-1.11
TL0819	121.269	121.307	2.87
TL0819	121.307	121.346	-3.24
TL0819	121.346	121.384	-1.63
TL0819	121.384	121.422	-4.39
TL0819	121.422	121.461	-1.72
TL0819	121.461	121.499	-2.43
TL0819	121.499	121.537	-3.24
TL0819	121.537	121.575	-3.32
TL0819	121.575	121.614	-3.3
TL0819	121.614	121.652	-2.92
TL0819	121.652	121.690	1.2
TL0819	121.690	121.728	1.52
TL0819	121.728	121.767	2.12
TL0819	121.767	121.805	5.13

TL0819	121.805	121.843	5.68
TL0819	121.843	121.882	5.79
TL0819	121.882	121.920	12.41
TL0819	121.920	121.958	19.96
TL0819	121.958	121.996	8.32
TL0819	121.996	122.035	5.85
TL0819	122.035	122.073	4.27
TL0819	122.073	122.111	1.92
TL0819	122.111	122.150	3.53
TL0819	122.150	122.188	3.73
TL0819	122.188	122.226	3.01
TL0819	122.226	122.264	7.54
TL0819	122.264	122.303	7.34
TL0819	122.303	122.341	7.26
TL0819	122.341	122.379	7.26
TL0819	122.379	122.418	0
TL0819	122.418	122.456	11.62
TL0819	122.456	122.494	1.86
TL0819	122.494	122.532	0.91
TL0819	122.532	122.571	-1.43
TL0819	122.571	122.609	4.9
TL0819	122.609	122.647	2.41
TL0819	122.647	122.686	0.8
TL0819	122.686	122.724	4.13
TL0819	122.724	122.762	-0.17
TL0819	122.762	122.800	5.79
TL0819	122.800	122.839	6.02
TL0819	122.839	122.877	4.62
TL0819	122.877	122.915	6.28
TL0819	122.915	122.954	-0.91
TL0819	122.954	122.992	-0.97
TL0819	122.992	123.030	-0.86
TL0819	123.030	123.068	-0.74
TL0819	123.068	123.107	7.54

TL0819	123.107	123.145	6.02
TL0819	123.145	123.183	6.91
TL0819	123.183	123.222	7.28
TL0819	123.222	123.260	7.97
TL0819	123.260	123.298	8.2
TL0819	123.298	123.336	9.52
TL0819	123.336	123.375	-1.06
TL0819	123.375	123.413	0.94
TL0819	123.413	123.451	7.43
TL0819	123.451	123.489	8.4
TL0819	123.489	123.528	2.87
TL0819	123.528	123.566	0.83
TL0819	123.566	123.604	0.45
TL0819	123.604	123.643	0.48
TL0819	123.643	123.681	0.45
TL0819	123.681	123.719	7.34
TL0819	123.719	123.757	5.19
TL0819	123.757	123.796	6.6
TL0819	123.796	123.834	7.77
TL0819	123.834	123.872	10.06
TL0819	123.872	123.911	7.46
TL0819	123.911	123.949	7.6
TL0819	123.949	123.987	-6.51
TL0819	123.987	124.025	-6.83
TL0819	124.025	124.064	-5.99
TL0819	124.064	124.102	-3.98
TL0819	124.102	124.140	3.98
TL0819	124.140	124.179	-4.73
TL0819	124.179	124.217	-4.76
TL0819	124.217	124.255	-4.85
TL0819	124.255	124.293	-4.9
TL0819	124.293	124.332	-0.34
TL0819	124.332	124.370	4.64
TL0819	124.370	124.408	1.77

TL0819	124.408	124.447	3.18
TL0819	124.447	124.485	2.61
TL0819	124.485	124.523	1.98
TL0819	124.523	124.561	1.86
TL0819	124.561	124.600	2.46
TL0819	124.600	124.638	4.27
TL0819	124.638	124.676	2
TL0819	124.676	124.715	3.18
TL0819	124.715	124.753	3.44
TL0819	124.753	124.791	2.35
TL0819	124.791	124.829	2.23
TL0819	124.829	124.868	2.38
TL0819	124.868	124.906	3.64
TL0819	124.906	124.944	11.36
TL0819	124.944	124.983	4.24
TL0819	124.983	125.021	-2
TL0819	125.021	125.059	-9.44
TL0819	125.059	125.097	-2
TL0819	125.097	125.136	-1.72
TL0819	125.136	125.174	-1.57
TL0819	125.174	125.212	-6.34
TL0819	125.212	125.251	-6.08
TL0819	125.251	125.289	-2.46
TL0819	125.289	125.327	-3.15
TL0819	125.327	125.365	-3.41
TL0819	125.365	125.404	-3.41
TL0819	125.404	125.442	-3.47
TL0819	125.442	125.480	0.14
TL0819	125.480	125.518	0
TL0819	125.518	125.557	0.02
TL0819	125.557	125.595	0.4
TL0819	125.595	125.633	0
TL0819	125.633	125.672	3.64
TL0819	125.672	125.710	3.44

TL0819	125.710	125.748	1.89
TL0819	125.748	125.786	1.11
TL0819	125.786	125.825	-0.48
TL0819	125.825	125.863	-2.41
TL0819	125.863	125.901	1.06
TL0819	125.901	125.940	-0.45
TL0819	125.940	125.978	-0.48
TL0819	125.978	126.016	-0.51
TL0819	126.016	126.054	1.66
TL0819	126.054	126.093	1.03
TL0819	126.093	126.131	0.8
TL0819	126.131	126.169	2.06
TL0819	126.169	126.208	-0.05
TL0819	126.208	126.246	-0.71
TL0819	126.246	126.284	-0.6
TL0819	126.284	126.322	-0.91
TL0819	126.322	126.361	-1.4
TL0819	126.361	126.399	-1.8
TL0819	126.399	126.437	-2.32
TL0819	126.437	126.476	-1.72
TL0819	126.476	126.514	1.2
TL0819	126.514	126.552	-2.81
TL0819	126.552	126.590	-2.78
TL0819	126.590	126.629	-2.78
TL0819	126.629	126.667	3.09
TL0819	126.667	126.705	4.85
TL0819	126.705	126.744	4.99
TL0819	126.744	126.782	4.36
TL0819	126.782	126.820	4.53
TL0819	126.820	126.858	3.04
TL0819	126.858	126.897	3.67
TL0819	126.897	126.935	4.76
TL0819	126.935	126.973	4.93
TL0819	126.973	127.012	6.31

TL0819	127.012	127.050	6.4
TL0819	127.050	127.088	6.8
TL0819	127.088	127.126	4.85
TL0819	127.126	127.165	4.85
TL0819	127.165	127.203	4.85
TL0819	127.203	127.241	7.97
TL0819	127.241	127.279	7.94
TL0819	127.279	127.318	3.93
TL0819	127.318	127.356	3.5
TL0819	127.356	127.394	5.33
TL0819	127.394	127.433	7
TL0819	127.433	127.471	1.66
TL0819	127.471	127.509	-8.17
TL0819	127.509	127.547	-6.71
TL0819	127.547	127.586	-6.83
TL0819	127.586	127.624	-5.36
TL0819	127.624	127.662	-3.53
TL0819	127.662	127.701	-4.27
TL0819	127.701	127.739	-4.1
TL0819	127.739	127.777	-2.2
TL0819	127.777	127.815	-4.7
TL0819	127.815	127.854	-4.85
TL0819	127.854	127.892	-4.79
TL0819	127.892	127.930	-1.86
TL0819	127.930	127.969	1.17
TL0819	127.969	128.007	1.57
TL0819	128.007	128.045	1.32
TL0819	128.045	128.083	1.06
TL0819	128.083	128.122	1.11
TL0819	128.122	128.160	1.63
TL0819	128.160	128.198	1.17
TL0819	128.198	128.237	1.26
TL0819	128.237	128.275	0.97
TL0819	128.275	128.313	0.86

TL0819	128.313	128.351	-1.98
TL0819	128.351	128.390	-0.91
TL0819	128.390	128.428	-0.43
TL0819	128.428	128.466	-0.37
TL0819	128.466	128.505	-0.37
TL0819	128.505	128.543	-0.34
TL0819	128.543	128.581	-1.11
TL0819	128.581	128.619	0.6
TL0819	128.619	128.658	-1.23
TL0819	128.658	128.696	-1.4
TL0819	128.696	128.734	-1.32
TL0819	128.734	128.773	-0.2
TL0819	128.773	128.811	9.95
TL0819	128.811	128.849	8.43
TL0819	128.849	128.887	5.68
TL0819	128.887	128.926	10.78
TL0819	128.926	128.964	9.04
TL0819	128.964	129.002	6.74
TL0819	129.002	129.041	4.85
TL0819	129.041	129.079	2.81
TL0819	129.079	129.117	2.64
TL0819	129.117	129.155	4.01
TL0819	129.155	129.194	3.9
TL0819	129.194	129.232	-0.25
TL0819	129.232	129.270	-0.4
TL0819	129.270	129.308	-0.45
TL0819	129.308	129.347	-0.45
TL0819	129.347	129.385	-0.45
TL0819	129.385	129.423	-0.43
TL0819	129.423	129.462	6.62
TL0819	129.462	129.500	6.22
TL0819	129.500	129.538	2.64
TL0819	129.538	129.576	1.03
TL0819	129.576	129.615	0.66

TL0819	129.615	129.653	0.71
TL0819	129.653	129.691	1.06
TL0819	129.691	129.730	0.25
TL0819	129.730	129.768	0.22
TL0819	129.768	129.806	0.31
TL0819	129.806	129.844	0.63
TL0819	129.844	129.883	0.17
TL0819	129.883	129.921	0.02
TL0819	129.921	129.959	-0.05
TL0819	129.959	129.998	-0.2
TL0819	129.998	130.036	-0.28
TL0819	130.036	130.074	-0.51
TL0819	130.074	130.112	-0.48
TL0819	130.112	130.151	4.64
TL0819	130.151	130.189	2.89
TL0819	130.189	130.227	2.52
TL0819	130.227	130.266	2.95
TL0819	130.266	130.304	3.07
TL0819	130.304	130.342	3.24
TL0819	130.342	130.380	3.27
TL0819	130.380	130.419	3.07
TL0819	130.419	130.457	3.5
TL0819	130.457	130.495	4.44
TL0819	130.495	130.534	4.67
TL0819	130.534	130.572	3.64
TL0819	130.572	130.610	3.01
TL0819	130.610	130.648	3.18
TL0819	130.648	130.687	2.92
TL0819	130.687	130.725	3.21
TL0819	130.725	130.763	3.7
TL0819	130.763	130.802	3.58
TL0819	130.802	130.840	8.89
TL0819	130.840	130.878	5.53
TL0819	130.878	130.916	5.53

TL0819	130.916	130.955	5.56
TL0819	130.955	130.993	5.05
TL0819	130.993	131.031	3.21
TL0819	131.031	131.069	5.05
TL0819	131.069	131.108	5.05
TL0819	131.108	131.146	4.47
TL0819	131.146	131.184	4.47
TL0819	131.184	131.223	3.81
TL0819	131.223	131.261	2.35
TL0819	131.261	131.299	3.7
TL0819	131.299	131.337	4.41
TL0819	131.337	131.376	3.7
TL0819	131.376	131.414	4.24
TL0819	131.414	131.452	4.13
TL0819	131.452	131.491	3.41
TL0819	131.491	131.529	6.05
TL0819	131.529	131.567	6.02
TL0819	131.567	131.605	7.06
TL0819	131.605	131.644	5.22
TL0819	131.644	131.682	5.19
TL0819	131.682	131.720	5.16
TL0819	131.720	131.759	5.25
TL0819	131.759	131.797	3.58
TL0819	131.797	131.835	2.81
TL0819	131.835	131.873	3.87
TL0819	131.873	131.912	3.64
TL0819	131.912	131.950	3.84
TL0819	131.950	131.988	4.67
TL0819	131.988	132.027	3.12
TL0819	132.027	132.065	1.37
TL0819	132.065	132.103	3.07
TL0819	132.103	132.141	8.86
TL0819	132.141	132.180	8.49
TL0819	132.180	132.218	7.77

TL0819	132.218	132.256	8.06
TL0819	132.256	132.295	8.2
TL0819	132.295	132.333	8.58
TL0819	132.333	132.371	8.35
TL0819	132.371	132.409	7.72
TL0819	132.409	132.448	7.89
TL0819	132.448	132.486	7.69
TL0819	132.486	132.524	8.38
TL0819	132.524	132.563	10.41
TL0819	132.563	132.601	10.18
TL0819	132.601	132.639	8.89
TL0819	132.639	132.677	8.95
TL0819	132.677	132.716	8.98
TL0819	132.716	132.754	9.38
TL0819	132.754	132.792	8.86
TL0819	132.792	132.831	8.81
TL0819	132.831	132.869	8.92
TL0819	132.869	132.907	8.58
TL0819	132.907	132.945	8.55
TL0819	132.945	132.984	8.63
TL0819	132.984	133.022	8.61
TL0819	133.022	133.060	4.85
TL0819	133.060	133.098	5.74
TL0819	133.098	133.137	5.53
TL0819	133.137	133.175	5.45
TL0819	133.175	133.213	5.02
TL0819	133.213	133.252	4.21
TL0819	133.252	133.290	4.16
TL0819	133.290	133.328	4.13
TL0819	133.328	133.366	4.16
TL0819	133.366	133.405	4.33
TL0819	133.405	133.443	7.69
TL0819	133.443	133.481	7.34
TL0819	133.481	133.520	7.77

TL0819	133.520	133.558	8
TL0819	133.558	133.596	7.92
TL0819	133.596	133.634	7.94
TL0819	133.634	133.673	6.85
TL0819	133.673	133.711	7
TL0819	133.711	133.749	5.79
TL0819	133.749	133.788	5.99
TL0819	133.788	133.826	6.51
TL0819	133.826	133.864	8.17
TL0819	133.864	133.902	5.91
TL0819	133.902	133.941	6.02
TL0819	133.941	133.979	5.39
TL0819	133.979	134.017	5.68
TL0819	134.017	134.056	6.48
TL0819	134.056	134.094	5.13
TL0819	134.094	134.132	5.02
TL0819	134.132	134.170	5.36
TL0819	134.170	134.209	4.41
TL0819	134.209	134.247	4.41
TL0819	134.247	134.285	5.42
TL0819	134.285	134.324	12.12
TL0819	134.324	134.362	8.98
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TL0819	134.400	134.438	8.81
TL0819	134.438	134.477	8.35
TL0819	134.477	134.515	8.15
TL0819	134.515	134.553	8.2
TL0819	134.553	134.592	8.17
TL0819	134.592	134.630	8.15
TL0819	134.630	134.668	7.86
TL0819	134.668	134.706	7.86
TL0819	134.706	134.745	7.83
TL0819	134.745	134.783	7.66
TL0819	134.783	134.821	7.69

TL0819	134.821	134.859	7.46
TL0819	134.859	134.898	7.4
TL0819	134.898	134.936	7.34
TL0819	134.936	134.974	7.74
TL0819	134.974	135.013	12.41
TL0819	135.013	135.051	10.58
TL0819	135.051	135.089	10.66
TL0819	135.089	135.127	11.56
TL0819	135.127	135.166	12.23
TL0819	135.166	135.204	11.98
TL0819	135.204	135.242	11.54
TL0819	135.242	135.281	10.29
TL0819	135.281	135.319	10.41
TL0819	135.319	135.357	10.55
TL0819	135.357	135.395	10.58
TL0819	135.395	135.434	10.18
TL0819	135.434	135.472	7.26
TL0819	135.472	135.510	7.43
TL0819	135.510	135.549	6.62
TL0819	135.549	135.587	6.54
TL0819	135.587	135.625	6.51
TL0819	135.625	135.663	9.32
TL0819	135.663	135.702	14.15
TL0819	135.702	135.740	12.79
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TL0819	135.778	135.817	9.52
TL0819	135.817	135.855	7.57
TL0819	135.855	135.893	7.2
TL0819	135.893	135.931	7.51
TL0819	135.931	135.970	9.75
TL0819	135.970	136.008	9.58
TL0819	136.008	136.046	9.12
TL0819	136.046	136.085	9.18
TL0819	136.085	136.123	9.32

TL0819	136.123	136.161	10.43
TL0819	136.161	136.199	9.84
TL0819	136.199	136.238	11.13
TL0819	136.238	136.276	9.27
TL0819	136.276	136.314	9.18
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TL0819	136.353	136.391	13.95
TL0819	136.391	136.429	13.22
TL0819	136.429	136.467	10.35
TL0819	136.467	136.506	10.12
TL0819	136.506	136.544	11.19
TL0819	136.544	136.582	11.42
TL0819	136.582	136.621	11.39
TL0819	136.621	136.659	11.36
TL0819	136.659	136.697	8.49
TL0819	136.697	136.735	1.26
TL0819	136.735	136.774	1.29
TL0819	136.774	136.812	1.34
TL0819	136.812	136.850	2.18
TL0819	136.850	136.888	1.34
TL0819	136.888	136.927	1.72
TL0819	136.927	136.965	1.66
TL0819	136.965	137.003	1.72
TL0819	137.003	137.042	2.41
TL0819	137.042	137.080	9.15
TL0819	137.080	137.118	4.04
TL0819	137.118	137.156	5.65
TL0819	137.156	137.195	6.34
TL0819	137.195	137.233	6.62
TL0819	137.233	137.271	5.99
TL0819	137.271	137.310	2.58
TL0819	137.310	137.348	7.11
TL0819	137.348	137.386	8.12
TL0819	137.386	137.424	8.75

TL0819	137.424	137.463	8.61
TL0819	137.463	137.501	8.46
TL0819	137.501	137.539	8.58
TL0819	137.539	137.578	8.63
TL0819	137.578	137.616	8.12
TL0819	137.616	137.654	8.17
TL0819	137.654	137.692	8.32
TL0819	137.692	137.731	7.8
TL0819	137.731	137.769	7.72
TL0819	137.769	137.807	7.6
TL0819	137.807	137.846	7.6
TL0819	137.846	137.884	8.15
TL0819	137.884	137.922	8
TL0819	137.922	137.960	7.83
TL0819	137.960	137.999	8.2
TL0819	137.999	138.037	8.12
TL0819	138.037	138.075	8.17
TL0819	138.075	138.114	8.17
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TL0819	138.152	138.190	8.12
TL0819	138.190	138.228	8.2
TL0819	138.228	138.267	8.2
TL0819	138.267	138.305	8.17
TL0819	138.305	138.343	8.29
TL0819	138.343	138.382	8.35
TL0819	138.382	138.420	8.26
TL0819	138.420	138.458	9.95
TL0819	138.458	138.496	10.81
TL0819	138.496	138.535	11.89
TL0819	138.535	138.573	13.75
TL0819	138.573	138.611	11.56
TL0819	138.611	138.649	11.56
TL0819	138.649	138.688	11.56
TL0819	138.688	138.726	13.05

TL0819	138.726	138.764	12.85
TL0819	138.764	138.803	11.56
TL0819	138.803	138.841	6.48
TL0819	138.841	138.879	6.4
TL0819	138.879	138.917	5.48
TL0819	138.917	138.956	6.68
TL0819	138.956	138.994	6.14
TL0819	138.994	139.032	6.14
TL0819	139.032	139.071	5.88
TL0819	139.071	139.109	7.83
TL0819	139.109	139.147	11.85
TL0819	139.147	139.185	16.04
TL0819	139.185	139.224	11.59
TL0819	139.224	139.262	11.54
TL0819	139.262	139.300	11.54
TL0819	139.300	139.339	16.81
TL0819	139.339	139.377	14.27
TL0819	139.377	139.415	14
TL0819	139.415	139.453	14.7
TL0819	139.453	139.492	8.72
TL0819	139.492	139.530	9.64
TL0819	139.530	139.568	10.29
TL0819	139.568	139.607	9.64
TL0819	139.607	139.645	9.47
TL0819	139.645	139.683	8.89
TL0819	139.683	139.721	8.92
TL0819	139.721	139.760	8.58
TL0819	139.760	139.798	8.23
TL0819	139.798	139.836	8.89
TL0819	139.836	139.875	7.86
TL0819	139.875	139.913	9.29
TL0819	139.913	139.951	7.8
TL0819	139.951	139.989	7.8
TL0819	139.989	140.028	7.77

TL0819	140.028	140.066	14.82
TL0819	140.066	140.104	14.33
TL0819	140.104	140.143	14.56
TL0819	140.143	140.181	14.67
TL0819	140.181	140.219	14.3
TL0819	140.219	140.257	14.12
TL0819	140.257	140.296	14.22
TL0819	140.296	140.334	13.83
TL0819	140.334	140.372	14
TL0819	140.372	140.411	14.09
TL0819	140.411	140.449	14.22
TL0819	140.449	140.487	13.77
TL0819	140.487	140.525	13.92
TL0819	140.525	140.564	-2.03
TL0819	140.564	140.602	-0.94
TL0819	140.602	140.640	-1.09
TL0819	140.640	140.678	-1.09
TL0819	140.678	140.717	1.23
TL0819	140.717	140.755	-1.49
TL0819	140.755	140.793	-1.49
TL0819	140.793	140.832	-0.43
TL0819	140.832	140.870	9.24
TL0819	140.870	140.908	7.97
TL0819	140.908	140.946	7.34
TL0819	140.946	140.985	7.66
TL0819	140.985	141.023	9.58
TL0819	141.023	141.061	8
TL0819	141.061	141.100	7.54
TL0819	141.100	141.138	8.2
TL0819	141.138	141.176	-0.77
TL0819	141.176	141.214	-1.09
TL0819	141.214	141.253	-1.09
TL0819	141.253	141.291	-1.14
TL0819	141.291	141.329	-0.91

TL0819	141.329	141.368	-0.86
TL0819	141.368	141.406	-1.86
TL0819	141.406	141.444	-1.89
TL0819	141.444	141.482	-1.83
TL0819	141.482	141.521	7.63
TL0819	141.521	141.559	8.86
TL0819	141.559	141.597	8.35
TL0819	141.597	141.636	8.35
TL0819	141.636	141.674	8.95
TL0819	141.674	141.712	8.81
TL0819	141.712	141.750	8.03
TL0819	141.750	141.789	8.15
TL0819	141.789	141.827	3.09
TL0819	141.827	141.865	3.15
TL0819	141.865	141.904	4.41
TL0819	141.904	141.942	7.43
TL0819	141.942	141.980	3.24
TL0819	141.980	142.018	3.18
TL0819	142.018	142.057	7.06
TL0819	142.057	142.095	12.03
TL0819	142.095	142.133	6.97
TL0819	142.133	142.172	-3.24
TL0819	142.172	142.210	-0.6
TL0819	142.210	142.248	-0.02
TL0819	142.248	142.286	-0.14
TL0819	142.286	142.325	-0.2
TL0819	142.325	142.363	2.92
TL0819	142.363	142.401	4.44
TL0819	142.401	142.439	3.73
TL0819	142.439	142.478	4.01
TL0819	142.478	142.516	-1.09
TL0819	142.516	142.554	-1.14
TL0819	142.554	142.593	0.4
TL0819	142.593	142.631	-0.71

TL0819	142.631	142.669	-1.57
TL0819	142.669	142.707	-1.6
TL0819	142.707	142.746	-1.57
TL0819	142.746	142.784	5.68
TL0819	142.784	142.822	6.97
TL0819	142.822	142.861	7.14
TL0819	142.861	142.899	7
TL0819	142.899	142.937	7.31
TL0819	142.937	142.975	8.32
TL0819	142.975	143.014	8.26
TL0819	143.014	143.052	8.09
TL0819	143.052	143.090	6.17
TL0819	143.090	143.129	5.56
TL0819	143.129	143.167	5.53
TL0819	143.167	143.205	5.99
TL0819	143.205	143.243	5.88
TL0819	143.243	143.282	5.3
TL0819	143.282	143.320	5.3
TL0819	143.320	143.358	5.25
TL0819	143.358	143.397	5.28
TL0819	143.397	143.435	11.45
TL0819	143.435	143.473	11.45
TL0819	143.473	143.511	12.03
TL0819	143.511	143.550	10.26
TL0819	143.550	143.588	10.18
TL0819	143.588	143.626	10.75
TL0819	143.626	143.665	9.44
TL0819	143.665	143.703	9.24
TL0819	143.703	143.741	9.06
TL0819	143.741	143.779	9.21
TL0819	143.779	143.818	8.83
TL0819	143.818	143.856	8.66
TL0819	143.856	143.894	8.69
TL0819	143.894	143.933	9.38

TL0819	143.933	143.971	7.06
TL0819	143.971	144.009	6.37
TL0819	144.009	144.047	6.4
TL0819	144.047	144.086	6.19
TL0819	144.086	144.124	6.14
TL0819	144.124	144.162	6.25
TL0819	144.162	144.201	6.08
TL0819	144.201	144.239	7.63
TL0819	144.239	144.277	8.75
TL0819	144.277	144.315	8.61
TL0819	144.315	144.354	8.61
TL0819	144.354	144.392	8.15
TL0819	144.392	144.430	8.17
TL0819	144.430	144.468	8.09
TL0819	144.468	144.507	8.69
TL0819	144.507	144.545	12.23
TL0819	144.545	144.583	10.46
TL0819	144.583	144.622	10.35
TL0819	144.622	144.660	5.33
TL0819	144.660	144.698	6.11
TL0819	144.698	144.736	5.85
TL0819	144.736	144.775	5.25
TL0819	144.775	144.813	5.71
TL0819	144.813	144.851	5.65
TL0819	144.851	144.890	5.65
TL0819	144.890	144.928	6.08
TL0819	144.928	144.966	5.13
TL0819	144.966	145.004	5.22
TL0819	145.004	145.043	5.05
TL0819	145.043	145.081	7.66
TL0819	145.081	145.119	3.53
TL0819	145.119	145.158	3.84
TL0819	145.158	145.196	4.44
TL0819	145.196	145.234	3.78

TL0819	145.234	145.272	3.67
TL0819	145.272	145.311	3.64
TL0819	145.311	145.349	-1.98
TL0819	145.349	145.387	-2.41
TL0819	145.387	145.426	-2.55
TL0819	145.426	145.464	0.77
TL0819	145.464	145.502	-0.43
TL0819	145.502	145.540	-0.74
TL0819	145.540	145.579	-0.86
TL0819	145.579	145.617	-1.32
TL0819	145.617	145.655	-1.14
TL0819	145.655	145.694	-1.29
TL0819	145.694	145.732	-1.29
TL0819	145.732	145.770	4.99
TL0819	145.770	145.808	5.39
TL0819	145.808	145.847	6.02
TL0819	145.847	145.885	5.53
TL0819	145.885	145.923	5.56
TL0819	145.923	145.962	5.25
TL0819	145.962	146.000	5.94
TL0819	146.000	146.038	5.07
TL0819	146.038	146.076	5.16
TL0819	146.076	146.115	6.71
TL0819	146.115	146.153	8.15
TL0819	146.153	146.191	6.51
TL0819	146.191	146.229	7.86
TL0819	146.229	146.268	6.11
TL0819	146.268	146.306	6.08
TL0819	146.306	146.344	6.08
TL0819	146.344	146.383	10.89
TL0819	146.383	146.421	10.69
TL0819	146.421	146.459	10.35
TL0819	146.459	146.497	10.32
TL0819	146.497	146.536	10.18

TL0819	146.536	146.574	10.69
TL0819	146.574	146.612	8.58
TL0819	146.612	146.651	8.52
TL0819	146.651	146.689	3.35
TL0819	146.689	146.727	2.58
TL0819	146.727	146.765	2.58
TL0819	146.765	146.804	1.92
TL0819	146.804	146.842	1.83
TL0819	146.842	146.880	1.89
TL0819	146.880	146.919	7.72
TL0819	146.919	146.957	10.49
TL0819	146.957	146.995	7.83
TL0819	146.995	147.033	6.37
TL0819	147.033	147.072	6.4
TL0819	147.072	147.110	6.83
TL0819	147.110	147.148	6.54
TL0819	147.148	147.187	5.94
TL0819	147.187	147.225	7.14
TL0819	147.225	147.263	4.33
TL0819	147.263	147.301	7.26
TL0819	147.301	147.340	6.54
TL0819	147.340	147.378	7.2
TL0819	147.378	147.416	5.68
TL0819	147.416	147.455	5.48
TL0819	147.455	147.493	5.53
TL0819	147.493	147.531	11.79
TL0819	147.531	147.569	8.43
TL0819	147.569	147.608	8.89
TL0819	147.608	147.646	3.73
TL0819	147.646	147.684	3.5
TL0819	147.684	147.723	3.5
TL0819	147.723	147.761	6.37
TL0819	147.761	147.799	4.62
TL0819	147.799	147.837	4.27

TL0819	147.837	147.876	4.24
TL0819	147.876	147.914	3.98
TL0819	147.914	147.952	4.21
TL0819	147.952	147.991	3.64
TL0819	147.991	148.029	4.59
TL0819	148.029	148.067	6.14
TL0819	148.067	148.105	5.42
TL0819	148.105	148.144	5.51
TL0819	148.144	148.182	4.44
TL0819	148.182	148.220	4.44
TL0819	148.220	148.258	4.41
TL0819	148.258	148.297	5.71
TL0819	148.297	148.335	10.64
TL0819	148.335	148.373	8.78
TL0819	148.373	148.412	7.37
TL0819	148.412	148.450	7.4
TL0819	148.450	148.488	7.28
TL0819	148.488	148.526	7.2
TL0819	148.526	148.565	8.38
TL0819	148.565	148.603	8.43
TL0819	148.603	148.641	8.98
TL0819	148.641	148.680	8.95
TL0819	148.680	148.718	7.8
TL0819	148.718	148.756	7.8
TL0819	148.756	148.794	7.77
TL0819	148.794	148.833	7.31
TL0819	148.833	148.871	7.2
TL0819	148.871	148.909	7.26
TL0819	148.909	148.948	10.23
TL0819	148.948	148.986	12.46
TL0819	148.986	149.024	1.86
TL0819	149.024	149.062	2.75
TL0819	149.062	149.101	3.53
TL0819	149.101	149.139	5.79

TL0819	149.139	149.177	5.51
TL0819	149.177	149.216	5.45
TL0819	149.216	149.254	7.26
TL0819	149.254	149.292	0.57
TL0819	149.292	149.330	1.2
TL0819	149.330	149.369	3.5
TL0819	149.369	149.407	3.04
TL0819	149.407	149.445	3.3
TL0819	149.445	149.484	2.84
TL0819	149.484	149.522	2.84
TL0819	149.522	149.560	2.84
TL0819	149.560	149.598	3.9
TL0819	149.598	149.637	5.19
TL0819	149.637	149.675	4.33
TL0819	149.675	149.713	4.21
TL0819	149.713	149.752	4.56
TL0819	149.752	149.790	3.9
TL0819	149.790	149.828	4.07
TL0819	149.828	149.866	4.04
TL0819	149.866	149.905	4.13
TL0819	149.905	149.943	4.13
TL0819	149.943	149.981	4.04
TL0819	149.981	150.019	4.24
TL0819	150.019	150.058	4.99
TL0819	150.058	150.096	4.62
TL0819	150.096	150.134	4.5
TL0819	150.134	150.173	4.79
TL0819	150.173	150.211	4.9
TL0819	150.211	150.249	4.3
TL0819	150.249	150.287	4.27
TL0819	150.287	150.326	4.33
TL0819	150.326	150.364	5.05
TL0819	150.364	150.402	5.19
TL0819	150.402	150.441	4.82

TL0819	150.441	150.479	5.33
TL0819	150.479	150.517	8
TL0819	150.517	150.555	8.03
TL0819	150.555	150.594	8.2
TL0819	150.594	150.632	7.86
TL0819	150.632	150.670	7.89
TL0819	150.670	150.709	7.83
TL0819	150.709	150.747	7.83
TL0819	150.747	150.785	9.44
TL0819	150.785	150.823	8.4
TL0819	150.823	150.862	9.61
TL0819	150.862	150.900	7.51
TL0819	150.900	150.985	0.22
TL0819	150.985	151.071	0.17
TL0819	151.071	151.156	0.2
TL0819	151.156	151.241	1.03
TL0819	151.241	151.327	0.97
TL0819	151.327	151.412	0.91
TL0819	151.412	151.497	0.8
TL0819	151.497	151.583	0.68
TL0819	151.583	151.668	0.74
TL0819	151.668	151.753	0.68
TL0819	151.753	151.839	8.09
TL0819	151.839	151.924	1.6
TL0819	151.924	152.009	0.22
TL0819	152.009	152.094	0.86
TL0819	152.094	152.180	0.94
TL0819	152.180	152.265	0.83
TL0819	152.265	152.350	0.57
TL0819	152.350	152.436	0.57
TL0819	152.436	152.521	1.72
TL0819	152.521	152.606	0.02
TL0819	152.606	152.692	-0.68
TL0819	152.692	152.777	-0.74

TL0819	152.777	152.862	0.8
TL0819	152.862	152.948	4.27
TL0819	152.948	153.033	-1.09
TL0819	153.033	153.118	-1.06
TL0819	153.118	153.204	-1.06
TL0819	153.204	153.289	-1.09
TL0819	153.289	153.374	0.02
TL0819	153.374	153.460	4.07
TL0819	153.460	153.545	3.64
TL0819	153.545	153.630	3.67
TL0819	153.630	153.716	3.5
TL0819	153.716	153.801	3.64
TL0819	153.801	153.886	7.08
TL0819	153.886	153.971	5.65
TL0819	153.971	154.057	5.33
TL0819	154.057	154.142	4.87
TL0819	154.142	154.227	4.73
TL0819	154.227	154.313	5.05
TL0819	154.313	154.398	4.87
TL0819	154.398	154.483	4.53
TL0819	154.483	154.569	4.59
TL0819	154.569	154.654	4.59
TL0819	154.654	154.739	4.87
TL0819	154.739	154.825	4.07
TL0819	154.825	154.910	4.13
TL0819	154.910	154.995	4.67
TL0819	154.995	155.081	7.57
TL0819	155.081	155.166	5.36
TL0819	155.166	155.251	4.87
TL0819	155.251	155.337	5.91
TL0819	155.337	155.422	4.76
TL0819	155.422	155.507	4.39
TL0819	155.507	155.593	4.33
TL0819	155.593	155.678	4.21

TL0819	155.678	155.763	4.64
TL0819	155.763	155.849	5.74
TL0819	155.849	155.934	3.84
TL0819	155.934	156.019	3.87
TL0819	156.019	156.104	3.87
TL0819	156.104	156.190	4.24
TL0819	156.190	156.275	4.64
TL0819	156.275	156.360	2.98
TL0819	156.360	156.446	3.38
TL0819	156.446	156.531	3.53
TL0819	156.531	156.616	3.7
TL0819	156.616	156.702	3.64
TL0819	156.702	156.787	-4.59
TL0819	156.787	156.872	-4.99
TL0819	156.872	156.958	-4.27
TL0819	156.958	157.043	-3.9
TL0819	157.043	157.128	-4.73
TL0819	157.128	157.214	-4.85
TL0819	157.214	157.299	-4.79
TL0819	157.299	157.384	-4.76
TL0819	157.384	157.470	0.22
TL0819	157.470	157.555	0.97
TL0819	157.555	157.640	-3.24
TL0819	157.640	157.726	-2.75
TL0819	157.726	157.811	2.55
TL0819	157.811	157.896	2.98
TL0819	157.896	157.981	3.93
TL0819	157.981	158.067	3.53
TL0819	158.067	158.152	3.27
TL0819	158.152	158.237	2.18
TL0819	158.237	158.323	4.5
TL0819	158.323	158.408	4.64
TL0819	158.408	158.493	3.58
TL0819	158.493	158.579	3.75

TL0819	158.579	158.664	3.78
TL0819	158.664	158.749	4.24
TL0819	158.749	158.835	3.35
TL0819	158.835	158.920	2.72
TL0819	158.920	159.005	3.9
TL0819	159.005	159.091	4.67
TL0819	159.091	159.176	4.9
TL0819	159.176	159.261	4.93
TL0819	159.261	159.347	5.94
TL0819	159.347	159.432	4.93
TL0819	159.432	159.517	5.28
TL0819	159.517	159.603	4.96
TL0819	159.603	159.688	4.73
TL0819	159.688	159.773	4.79
TL0819	159.773	159.859	4.82
TL0819	159.859	159.944	6.48
TL0819	159.944	160.029	4.47
TL0819	160.029	160.114	5.13
TL0819	160.114	160.200	5.33
TL0819	160.200	160.285	2.52
TL0819	160.285	160.370	2.52
TL0819	160.370	160.456	2
TL0819	160.456	160.541	1.66
TL0819	160.541	160.626	1.98
TL0819	160.626	160.712	2.32
TL0819	160.712	160.797	2.23
TL0819	160.797	160.882	11.82
TL0819	160.882	160.968	1.72
TL0819	160.968	161.053	1.69
TL0819	161.053	161.138	1.75
TL0819	161.138	161.224	1.77
TL0819	161.224	161.309	0
TL0819	161.309	161.394	-0.28
TL0819	161.394	161.480	4.73

TL0819	161.480	161.565	5.62
TL0819	161.565	161.650	5.71
TL0819	161.650	161.736	5.25
TL0819	161.736	161.821	5.56
TL0819	161.821	161.906	5.88
TL0819	161.906	161.991	5.33
TL0819	161.991	162.077	5.16
TL0819	162.077	162.162	5.19
TL0819	162.162	162.247	4.99
TL0819	162.247	162.333	3.15
TL0819	162.333	162.418	3.35
TL0819	162.418	162.503	2.43
TL0819	162.503	162.589	2.46
TL0819	162.589	162.674	2.49
TL0819	162.674	162.759	2.43
TL0819	162.759	162.845	4.07
TL0819	162.845	162.930	4.5
TL0819	162.930	163.015	4.16
TL0819	163.015	163.101	4.67
TL0819	163.101	163.186	3.93
TL0819	163.186	163.271	8.81
TL0819	163.271	163.357	7.97
TL0819	163.357	163.442	8.17
TL0819	163.442	163.527	7.49
TL0819	163.527	163.613	7.31
TL0819	163.613	163.698	7.17
TL0819	163.698	163.783	7.97
TL0819	163.783	163.869	7.06
TL0819	163.869	163.954	6.94
TL0819	163.954	164.039	6.42
TL0819	164.039	164.124	6.54
TL0819	164.124	164.210	6.42
TL0819	164.210	164.295	6.4
TL0819	164.295	164.380	4.9

TL0819	164.380	164.466	6.34
TL0819	164.466	164.551	5.85
TL0819	164.551	164.636	5.65
TL0819	164.636	164.722	5.53
TL0819	164.722	164.807	2.64
TL0819	164.807	164.892	-1.49
TL0819	164.892	164.978	-1.54
TL0819	164.978	165.063	-1.66
TL0819	165.063	165.148	-1.69
TL0819	165.148	165.234	-1.86
TL0819	165.234	165.319	-1.8
TL0819	165.319	165.404	-1.89
TL0819	165.404	165.490	-1.92
TL0819	165.490	165.575	-1.8
TL0819	165.575	165.660	-1.66
TL0819	165.660	165.746	0.77
TL0819	165.746	165.831	8.83
TL0819	165.831	165.916	3.38
TL0819	165.916	166.001	6.11
TL0819	166.001	166.087	0.22
TL0819	166.087	166.172	0.28
TL0819	166.172	166.257	0.22
TL0819	166.257	166.343	0.28
TL0819	166.343	166.428	1.23
TL0819	166.428	166.513	1.17
TL0819	166.513	166.599	1.49
TL0819	166.599	166.684	1
TL0819	166.684	166.769	0.74
TL0819	166.769	166.855	1.63
TL0819	166.855	166.940	-0.37
TL0819	166.940	167.025	-2.41
TL0819	167.025	167.111	-1.95
TL0819	167.111	167.196	-1.2
TL0819	167.196	167.281	-0.54

TL0819	167.281	167.367	-2.49
TL0819	167.367	167.452	-2.32
TL0819	167.452	167.537	5.76
TL0819	167.537	167.623	-3.87
TL0819	167.623	167.708	-3.81
TL0819	167.708	167.793	-4.01
TL0819	167.793	167.879	-2.95
TL0819	167.879	167.964	2.35
TL0819	167.964	168.049	2.03
TL0819	168.049	168.134	2.26
TL0819	168.134	168.220	2.35
TL0819	168.220	168.305	2.46
TL0819	168.305	168.390	2.75
TL0819	168.390	168.476	3.15
TL0819	168.476	168.561	3.15
TL0819	168.561	168.646	3.15
TL0819	168.646	168.732	2.38
TL0819	168.732	168.817	2.52
TL0819	168.817	168.902	2.41
TL0819	168.902	168.988	2.26
TL0819	168.988	169.073	2.29
TL0819	169.073	169.158	5.85
TL0819	169.158	169.244	1.69
TL0819	169.244	169.329	1.72
TL0819	169.329	169.414	1.6
TL0819	169.414	169.500	1.72
TL0819	169.500	169.585	0.83
TL0819	169.585	169.670	0.8
TL0819	169.670	169.756	2.23
TL0819	169.756	169.841	1.8
TL0819	169.841	169.926	5.07
TL0819	169.926	170.011	4.07
TL0819	170.011	170.097	3.87
TL0819	170.097	170.182	3.58

TL0819	170.182	170.267	2.09
TL0819	170.267	170.353	1.26
TL0819	170.353	170.438	1.54
TL0819	170.438	170.523	-4.64
TL0819	170.523	170.609	-4.7
TL0819	170.609	170.694	-4.67
TL0819	170.694	170.779	-3.7
TL0819	170.779	170.865	-3.9
TL0819	170.865	170.950	-3.96
TL0819	170.950	171.035	-4.01
TL0819	171.035	171.121	-2.29
TL0819	171.121	171.206	-1.52
TL0819	171.206	171.291	0.6
TL0819	171.291	171.377	0.88
TL0819	171.377	171.462	0.88
TL0819	171.462	171.547	-0.6
TL0819	171.547	171.633	-0.4
TL0819	171.633	171.718	0.31
TL0819	171.718	171.803	0.57
TL0819	171.803	171.889	0.86
TL0819	171.889	171.974	0.88
TL0819	171.974	172.059	1.46
TL0819	172.059	172.144	2.66
TL0819	172.144	172.230	0.43
TL0819	172.230	172.315	0.48
TL0819	172.315	172.400	0.43
TL0819	172.400	172.486	0.63
TL0819	172.486	172.571	2.84
TL0819	172.571	172.656	2.64
TL0819	172.656	172.742	1.23
TL0819	172.742	172.827	0.8
TL0819	172.827	172.912	1.32
TL0819	172.912	172.998	-2.89
TL0819	172.998	173.083	-1.17

TL0819	173.083	173.168	-1.17
TL0819	173.168	173.254	-1.43
TL0819	173.254	173.339	-1.6
TL0819	173.339	173.424	-1.69
TL0819	173.424	173.510	-2.2
TL0819	173.510	173.595	-2.18
TL0819	173.595	173.680	-2.2
TL0819	173.680	173.766	-1.49
TL0819	173.766	173.851	2.64
TL0819	173.851	173.936	3.47
TL0819	173.936	174.021	3.32
TL0819	174.021	174.107	3.01
TL0819	174.107	174.192	3.78
TL0819	174.192	174.277	4.36
TL0819	174.277	174.363	2.55
TL0819	174.363	174.448	3.55
TL0819	174.448	174.533	3.73
TL0819	174.533	174.619	4.1
TL0819	174.619	174.704	2.46
TL0819	174.704	174.789	2.49
TL0819	174.789	174.875	2.49
TL0819	174.875	174.960	4.53
TL0819	174.960	175.045	6.05
TL0819	175.045	175.131	5.56
TL0819	175.131	175.216	4.04
TL0819	175.216	175.301	4.07
TL0819	175.301	175.387	5.71
TL0819	175.387	175.472	4.19
TL0819	175.472	175.557	4.21
TL0819	175.557	175.643	3.73
TL0819	175.643	175.728	2.72
TL0819	175.728	175.813	2.66
TL0819	175.813	175.899	2.38
TL0819	175.899	175.984	2.35

TL0819	175.984	176.069	2.23
TL0819	176.069	176.154	2.26
TL0819	176.154	176.240	3.93
TL0819	176.240	176.325	6.08
TL0819	176.325	176.410	5.16
TL0819	176.410	176.496	4.73
TL0819	176.496	176.581	4.56
TL0819	176.581	176.666	5.88
TL0819	176.666	176.752	5.28
TL0819	176.752	176.837	4.73
TL0819	176.837	176.922	-2.52
TL0819	176.922	177.008	-2.75
TL0819	177.008	177.093	-1.83
TL0819	177.093	177.178	-3.24
TL0819	177.178	177.264	-3.18
TL0819	177.264	177.349	-3.27
TL0819	177.349	177.434	-0.51
TL0819	177.434	177.520	9.55
TL0819	177.520	177.605	6.71
TL0819	177.605	177.690	5.91
TL0819	177.690	177.776	4.99
TL0819	177.776	177.861	5.13
TL0819	177.861	177.946	5.02
TL0819	177.946	178.031	5.16
TL0819	178.031	178.117	3.55
TL0819	178.117	178.202	4.87
TL0819	178.202	178.287	5.16
TL0819	178.287	178.373	5.53
TL0819	178.373	178.458	4.93
TL0819	178.458	178.543	4.73
TL0819	178.543	178.629	4.7
TL0819	178.629	178.714	7.31
TL0819	178.714	178.799	3.98
TL0819	178.799	178.885	3.7

TL0819	178.885	178.970	-2.66
TL0819	178.970	179.055	-2.75
TL0819	179.055	179.141	-3.04
TL0819	179.141	179.226	-1.11
TL0819	179.226	179.311	-1.66
TL0819	179.311	179.397	-1.63
TL0819	179.397	179.482	-1.8
TL0819	179.482	179.567	-0.31
TL0819	179.567	179.653	0.05
TL0819	179.653	179.738	3.5
TL0819	179.738	179.823	-0.4
TL0819	179.823	179.909	-0.43
TL0819	179.909	179.994	-0.43
TL0819	179.994	180.079	4.93
TL0819	180.079	180.164	6.02
TL0819	180.164	180.250	8.03
TL0819	180.250	180.335	6.62
TL0819	180.335	180.420	5.33
TL0819	180.420	180.506	5.36
TL0819	180.506	180.591	5.02
TL0819	180.591	180.676	6.25
TL0819	180.676	180.762	4.99
TL0819	180.762	180.847	8.35
TL0819	180.847	180.932	4.39
TL0819	180.932	181.018	4.41
TL0819	181.018	181.103	4.36
TL0819	181.103	181.188	10.69
TL0819	181.188	181.274	6.91
TL0819	181.274	181.359	8.32
TL0819	181.359	181.444	7.26
TL0819	181.444	181.530	6.37
TL0819	181.530	181.615	5.91
TL0819	181.615	181.700	6.94
TL0819	181.700	181.786	7.17

TL0819	181.786	181.871	6.42
TL0819	181.871	181.956	7
TL0819	181.956	182.041	7
TL0819	182.041	182.127	7.31
TL0819	182.127	182.212	5.48
TL0819	182.212	182.297	5.42
TL0819	182.297	182.383	5.42
TL0819	182.383	182.468	9.81
TL0819	182.468	182.553	11.31
TL0819	182.553	182.639	15.12
TL0819	182.639	182.724	17.13
TL0819	182.724	182.809	10.12
TL0819	182.809	182.895	7.63
TL0819	182.895	182.980	7.77
TL0819	182.980	183.065	7.97
TL0819	183.065	183.151	5.05
TL0819	183.151	183.236	4.96
TL0819	183.236	183.321	4.79
TL0819	183.321	183.407	5.76
TL0819	183.407	183.492	4.39
TL0819	183.492	183.577	3.98
TL0819	183.577	183.663	3.73
TL0819	183.663	183.748	3.73
TL0819	183.748	183.833	4.44
TL0819	183.833	183.919	4.21
TL0819	183.919	184.004	4.07
TL0819	184.004	184.089	4.56
TL0819	184.089	184.174	3.7
TL0819	184.174	184.260	3.58
TL0819	184.260	184.345	3.53
TL0819	184.345	184.430	4.39
TL0819	184.430	184.516	5.48
TL0819	184.516	184.601	5.22
TL0819	184.601	184.686	5.85

TL0819	184.686	184.772	7.63
TL0819	184.772	184.857	5.02
TL0819	184.857	184.942	3.96
TL0819	184.942	185.028	3.58
TL0819	185.028	185.113	3.21
TL0819	185.113	185.198	3.21
TL0819	185.198	185.284	3.24
TL0819	185.284	185.369	4.93
TL0819	185.369	185.454	8.03
TL0819	185.454	185.540	6.37
TL0819	185.540	185.625	8.2
TL0819	185.625	185.710	7.94
TL0819	185.710	185.796	7.17
TL0819	185.796	185.881	6.31
TL0819	185.881	185.966	6.25
TL0819	185.966	186.051	6.34
TL0819	186.051	186.137	4.79
TL0819	186.137	186.222	4.5
TL0819	186.222	186.307	3.84
TL0819	186.307	186.393	3.84
TL0819	186.393	186.478	3.44
TL0819	186.478	186.563	5.13
TL0819	186.563	186.649	4.73
TL0819	186.649	186.734	4.73
TL0819	186.734	186.819	4.73
TL0819	186.819	186.905	7.94
TL0819	186.905	186.990	9.67
TL0819	186.990	187.075	7.28
TL0819	187.075	187.161	7.23
TL0819	187.161	187.246	6.42
TL0819	187.246	187.331	6.22
TL0819	187.331	187.417	7.51
TL0819	187.417	187.502	5.74
TL0819	187.502	187.587	6.11

TL0819	187.587	187.673	5.88
TL0819	187.673	187.758	1.77
TL0819	187.758	187.843	3.3
TL0819	187.843	187.929	3.07
TL0819	187.929	188.014	3.09
TL0819	188.014	188.099	3.09
TL0819	188.099	188.184	10.81
TL0819	188.184	188.270	10.58
TL0819	188.270	188.355	5.68
TL0819	188.355	188.440	0.91
TL0819	188.440	188.526	3.87
TL0819	188.526	188.611	5.33
TL0819	188.611	188.696	6.25
TL0819	188.696	188.782	5.36
TL0819	188.782	188.867	4.53
TL0819	188.867	188.952	4.21
TL0819	188.952	189.038	7.4
TL0819	189.038	189.123	4.01
TL0819	189.123	189.208	3.81
TL0819	189.208	189.294	3.84
TL0819	189.294	189.379	3.78
TL0819	189.379	189.464	8.52
TL0819	189.464	189.550	8.95
TL0819	189.550	189.635	9.35
TL0819	189.635	189.720	11.36
TL0819	189.720	189.806	12
TL0819	189.806	189.891	10.84
TL0819	189.891	189.976	9.78
TL0819	189.976	190.061	9.84
TL0819	190.061	190.147	5.68
TL0819	190.147	190.232	5.22
TL0819	190.232	190.317	4.87
TL0819	190.317	190.403	4.21
TL0819	190.403	190.488	4.24

TL0819	190.488	190.573	8.35
TL0819	190.573	190.659	7
TL0819	190.659	190.744	1.75
TL0819	190.744	190.829	1.57
TL0819	190.829	190.915	1.69
TL0819	190.915	191.000	1.54

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0818	35.694	35.750	-0.02
TL0818	35.750	35.806	-0.17
TL0818	35.806	35.863	-0.22
TL0818	35.863	35.919	-0.2
TL0818	35.919	35.976	-0.17
TL0818	35.976	36.032	-0.17
TL0818	36.032	36.088	-0.37
TL0818	36.088	36.145	-0.34
TL0818	36.145	36.201	-0.4
TL0818	36.201	36.258	-0.37
TL0818	36.258	36.314	-0.37
TL0818	36.314	36.371	-0.37
TL0818	36.371	36.427	0.63
TL0818	36.427	36.483	0.37
TL0818	36.483	36.540	0.2
TL0818	36.540	36.596	0.05
TL0818	36.596	36.653	0
TL0818	36.653	36.709	0.45
TL0818	36.709	36.765	1.49
TL0818	36.765	36.822	2
TL0818	36.822	36.878	1.23
TL0818	36.878	36.935	0.37
TL0818	36.935	36.991	0.08
TL0818	36.991	37.047	0.45
TL0818	37.047	37.104	0.34
TL0818	37.104	37.160	1.52
TL0818	37.160	37.217	3.32
TL0818	37.217	37.273	3.3
TL0818	37.273	37.329	3.32
TL0818	37.329	37.386	2.38
TL0818	37.386	37.442	2.32
TL0818	37.442	37.499	3.53
TL0818	37.499	37.555	2.84

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0818	37.555	37.612	2.26
TL0818	37.612	37.668	2.06
TL0818	37.668	37.724	2.03
TL0818	37.724	37.781	2
TL0818	37.781	37.837	2.09
TL0818	37.837	37.894	7.37
TL0818	37.894	37.950	6.83
TL0818	37.950	38.006	7.14
TL0818	38.006	38.063	6.19
TL0818	38.063	38.119	6.77
TL0818	38.119	38.176	2.38
TL0818	38.176	38.232	2.26
TL0818	38.232	38.288	1.72
TL0818	38.288	38.345	1.52
TL0818	38.345	38.401	1.57
TL0818	38.401	38.458	1.6
TL0818	38.458	38.514	1.57
TL0818	38.514	38.571	1.57
TL0818	38.571	38.627	1.52
TL0818	38.627	38.683	1.52
TL0818	38.683	38.740	1.75
TL0818	38.740	38.796	3.44
TL0818	38.796	38.853	1.72
TL0818	38.853	38.909	1.46
TL0818	38.909	38.965	0.32
TL0818	38.965	39.022	1.37
TL0818	39.022	39.078	1.4
TL0818	39.078	39.135	6.94
TL0818	39.135	39.191	5.1
TL0818	39.191	39.247	4.85
TL0818	39.247	39.304	4.99
TL0818	39.304	39.360	4.64
TL0818	39.360	39.417	4.53

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0818	39.417	39.473	4.39
TL0818	39.473	39.529	4.41
TL0818	39.529	39.586	4.36
TL0818	39.586	39.642	3.53
TL0818	39.642	39.699	-3.9
TL0818	39.699	39.755	-1.37
TL0818	39.755	39.812	2.38
TL0818	39.812	39.868	3.9
TL0818	39.868	39.924	3.78
TL0818	39.924	39.981	3.87
TL0818	39.981	40.037	7.86
TL0818	40.037	40.094	3.7
TL0818	40.094	40.150	3.78
TL0818	40.150	40.206	3.7
TL0818	40.206	40.263	4.1
TL0818	40.263	40.319	8.15
TL0818	40.319	40.376	6.97
TL0818	40.376	40.432	6.85
TL0818	40.432	40.488	6.88
TL0818	40.488	40.545	8.12
TL0818	40.545	40.601	0.08
TL0818	40.601	40.658	-0.2
TL0818	40.658	40.714	0.25
TL0818	40.714	40.771	0.48
TL0818	40.771	40.827	2.89
TL0818	40.827	40.883	2.92
TL0818	40.883	40.940	3.78
TL0818	40.940	40.996	4.73
TL0818	40.996	41.053	5.91
TL0818	41.053	41.109	5.76
TL0818	41.109	41.165	6.11
TL0818	41.165	41.222	4.44
TL0818	41.222	41.278	4.36

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0818	41.278	41.335	4.21
TL0818	41.335	41.391	4.36
TL0818	41.391	41.447	8.2
TL0818	41.447	41.504	8.78
TL0818	41.504	41.560	7.26
TL0818	41.560	41.617	6.48
TL0818	41.617	41.673	6.54
TL0818	41.673	41.729	6.45
TL0818	41.729	41.786	6.74
TL0818	41.786	41.842	6.97
TL0818	41.842	41.899	7.6
TL0818	41.899	41.955	8.23
TL0818	41.955	42.012	6.57
TL0818	42.012	42.068	6.42
TL0818	42.068	42.124	7.4
TL0818	42.124	42.181	6.97
TL0818	42.181	42.237	7.26
TL0818	42.237	42.294	5.88
TL0818	42.294	42.350	5.88
TL0818	42.350	42.406	5.91
TL0818	42.406	42.463	5.91
TL0818	42.463	42.519	6.57
TL0818	42.519	42.576	9.75
TL0818	42.576	42.632	7.46
TL0818	42.632	42.688	7.06
TL0818	42.688	42.745	7.11
TL0818	42.745	42.801	7.28
TL0818	42.801	42.858	7.26
TL0818	42.858	42.914	7.34
TL0818	42.914	42.971	7.17
TL0818	42.971	43.027	3.55
TL0818	43.027	43.083	1.83
TL0818	43.083	43.140	1.98

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0818	43.140	43.196	2.58
TL0818	43.196	43.253	2.89
TL0818	43.253	43.309	2.61
TL0818	43.309	43.365	2.64
TL0818	43.365	43.422	4.79
TL0818	43.422	43.478	2.26
TL0818	43.478	43.535	2.43
TL0818	43.535	43.591	2.35
TL0818	43.591	43.647	2.32
TL0818	43.647	43.704	2.89
TL0818	43.704	43.760	3.75
TL0818	43.760	43.817	3.64
TL0818	43.817	43.873	3.61
TL0818	43.873	43.929	3.44
TL0818	43.929	43.986	3.5
TL0818	43.986	44.042	3.75
TL0818	44.042	44.099	3.96
TL0818	44.099	44.155	3.44
TL0818	44.155	44.212	3.9
TL0818	44.212	44.268	3.21
TL0818	44.268	44.324	3.84
TL0818	44.324	44.381	4.79
TL0818	44.381	44.437	4.93
TL0818	44.437	44.494	4.73
TL0818	44.494	44.550	4.47
TL0818	44.550	44.606	4.56
TL0818	44.606	44.663	4.44
TL0818	44.663	44.719	5.85
TL0818	44.719	44.776	6.19
TL0818	44.776	44.832	4.93
TL0818	44.832	44.888	5.25
TL0818	44.888	44.945	5.22
TL0818	44.945	45.001	2.58

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0818	45.001	45.058	2.78
TL0818	45.058	45.114	2.75
TL0818	45.114	45.171	2.38
TL0818	45.171	45.227	2.43
TL0818	45.227	45.283	3.98
TL0818	45.283	45.340	3.7
TL0818	45.340	45.396	3.7
TL0818	45.396	45.453	3.7
TL0818	45.453	45.509	3.24
TL0818	45.509	45.565	3.38
TL0818	45.565	45.622	3.3
TL0818	45.622	45.678	3.32
TL0818	45.678	45.735	3.78
TL0818	45.735	45.791	5.96
TL0818	45.791	45.847	4.3
TL0818	45.847	45.904	3.78
TL0818	45.904	45.960	3.87
TL0818	45.960	46.017	3.93
TL0818	46.017	46.073	3.93
TL0818	46.073	46.129	0.57
TL0818	46.129	46.186	0.54
TL0818	46.186	46.242	0.54
TL0818	46.242	46.299	0.97
TL0818	46.299	46.355	3.15
TL0818	46.355	46.412	3.18
TL0818	46.412	46.468	4.21
TL0818	46.468	46.524	4.16
TL0818	46.524	46.581	4.36
TL0818	46.581	46.637	4.56
TL0818	46.637	46.694	4.56
TL0818	46.694	46.750	4.5
TL0818	46.750	46.808	-0.11
TL0818	46.808	46.867	-0.11

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0818	46.867	46.925	-0.17
TL0818	46.925	46.984	-0.31
TL0818	46.984	47.042	-0.34
TL0818	47.042	47.101	-0.43
TL0818	47.101	47.159	-0.43
TL0818	47.159	47.218	-0.43
TL0818	47.218	47.276	0.34
TL0818	47.276	47.335	-0.4
TL0818	47.335	47.393	-0.77
TL0818	47.393	47.452	-0.63
TL0818	47.452	47.510	-0.86
TL0818	47.510	47.569	-7.2
TL0818	47.569	47.627	-6.88
TL0818	47.627	47.686	-6.22
TL0818	47.686	47.744	-6.05
TL0818	47.744	47.803	-4.3
TL0818	47.803	47.861	-4.36
TL0818	47.861	47.920	-3.73
TL0818	47.920	47.978	-4.1
TL0818	47.978	48.037	-3.96
TL0818	48.037	48.095	-3.9
TL0818	48.095	48.154	-3.98
TL0818	48.154	48.212	-4.13
TL0818	48.212	48.271	-3.93
TL0818	48.271	48.329	-3.75
TL0818	48.329	48.388	-3.32
TL0818	48.388	48.446	-3.87
TL0818	48.446	48.505	-3.47
TL0818	48.505	48.563	-2.72
TL0818	48.563	48.622	-4.36
TL0818	48.622	48.680	-4.27
TL0818	48.680	48.738	-4.21
TL0818	48.738	48.797	-4.39

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0818	48.797	48.855	-4.41
TL0818	48.855	48.914	-3.9
TL0818	48.914	48.972	-4.47
TL0818	48.972	49.031	-3.21
TL0818	49.031	49.089	-3.73
TL0818	49.089	49.148	-2.75
TL0818	49.148	49.206	-3.81
TL0818	49.206	49.265	-3.7
TL0818	49.265	49.323	-3.9
TL0818	49.323	49.382	-3.96
TL0818	49.382	49.440	-3.93
TL0818	49.440	49.499	-3.87
TL0818	49.499	49.557	-3.96
TL0818	49.557	49.616	-3.84
TL0818	49.616	49.674	-3.07
TL0818	49.674	49.733	-3.67
TL0818	49.733	49.791	-3.78
TL0818	49.791	49.850	-3.58
TL0818	49.850	49.908	-3.84
TL0818	49.908	49.967	-3.61
TL0818	49.967	50.025	-3.81
TL0818	50.025	50.084	-4.41
TL0818	50.084	50.142	-4.3
TL0818	50.142	50.201	-4.5
TL0818	50.201	50.259	-4.19
TL0818	50.259	50.318	-2.2
TL0818	50.318	50.376	-1.75
TL0818	50.376	50.435	-3.01
TL0818	50.435	50.493	-3.01
TL0818	50.493	50.552	-3.12
TL0818	50.552	50.610	-3.12
TL0818	50.610	50.669	-3.18
TL0818	50.669	50.727	-4.21

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0818	50.727	50.785	-4.3
TL0818	50.785	50.844	-6.31
TL0818	50.844	50.902	-6.37
TL0818	50.902	50.961	-5.76
TL0818	50.961	51.019	-6.14
TL0818	51.019	51.078	-6.19
TL0818	51.078	51.136	-6.17
TL0818	51.136	51.195	-5.79
TL0818	51.195	51.253	-5.94
TL0818	51.253	51.312	-5.94
TL0818	51.312	51.370	-5.79
TL0818	51.370	51.429	-5.68
TL0818	51.429	51.487	-5.56
TL0818	51.487	51.546	-5.99
TL0818	51.546	51.604	-5.91
TL0818	51.604	51.663	-5.94
TL0818	51.663	51.721	-6.05
TL0818	51.721	51.780	-6.08
TL0818	51.780	51.838	-0.71
TL0818	51.838	51.897	-0.97
TL0818	51.897	51.955	-0.77
TL0818	51.955	52.014	-0.97
TL0818	52.014	52.072	-1.52
TL0818	52.072	52.131	-3.07
TL0818	52.131	52.189	-3.15
TL0818	52.189	52.248	-3.27
TL0818	52.248	52.306	-3.3
TL0818	52.306	52.365	-3.3
TL0818	52.365	52.423	-2.66
TL0818	52.423	52.482	2.41
TL0818	52.482	52.540	-2.38
TL0818	52.540	52.599	2.12
TL0818	52.599	52.657	-3.9

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0818	52.657	52.715	-3.78
TL0818	52.715	52.774	-3.9
TL0818	52.774	52.832	-3.9
TL0818	52.832	52.891	-3.93
TL0818	52.891	52.949	-4.21
TL0818	52.949	53.008	-4.04
TL0818	53.008	53.066	-3.93
TL0818	53.066	53.125	-4.1
TL0818	53.125	53.183	-3.84
TL0818	53.183	53.242	-2.75
TL0818	53.242	53.300	-4.04
TL0818	53.300	53.359	-3.93
TL0818	53.359	53.417	-3.81
TL0818	53.417	53.476	-4.04
TL0818	53.476	53.534	-1.57
TL0818	53.534	53.593	-3.53
TL0818	53.593	53.651	-3.3
TL0818	53.651	53.710	-2.32
TL0818	53.710	53.768	-2.41
TL0818	53.768	53.827	-2.23
TL0818	53.827	53.885	-2.75
TL0818	53.885	53.944	-2.66
TL0818	53.944	54.002	-2.87
TL0818	54.002	54.061	-3.21
TL0818	54.061	54.119	-3.3
TL0818	54.119	54.178	-3.61
TL0818	54.178	54.236	-2.49
TL0818	54.236	54.295	-2.72
TL0818	54.295	54.353	-2.84
TL0818	54.353	54.412	-2.41
TL0818	54.412	54.470	-2.38
TL0818	54.470	54.529	-2.06
TL0818	54.529	54.587	-7

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0818	54.587	54.646	-14.95
TL0818	54.646	54.704	-12.74
TL0818	54.704	54.762	-12.88
TL0818	54.762	54.821	-13.05
TL0818	54.821	54.879	-13.43
TL0818	54.879	54.938	-13.2
TL0818	54.938	54.996	-13.43
TL0818	54.996	55.055	-12.25
TL0818	55.055	55.113	-10.36
TL0818	55.113	55.172	-0.94
TL0818	55.172	55.230	-0.57
TL0818	55.230	55.289	-1.69
TL0818	55.289	55.347	-1.92
TL0818	55.347	55.406	-4.13
TL0818	55.406	55.464	-4.07
TL0818	55.464	55.523	-4.01
TL0818	55.523	55.581	-4.16
TL0818	55.581	55.640	-4.07
TL0818	55.640	55.698	-4.13
TL0818	55.698	55.757	-4.16
TL0818	55.757	55.815	-4.19
TL0818	55.815	55.874	-2.32
TL0818	55.874	55.932	-3.27
TL0818	55.932	55.991	-3.24
TL0818	55.991	56.049	-3.24
TL0818	56.049	56.108	-3.32
TL0818	56.108	56.166	-3.32
TL0818	56.166	56.225	-3.55
TL0818	56.225	56.283	-3.64
TL0818	56.283	56.342	-4.01
TL0818	56.342	56.400	-3.96
TL0818	56.400	56.459	-3.87
TL0818	56.459	56.517	-3.3

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0818	56.517	56.576	-16.53
TL0818	56.576	56.634	-14.14
TL0818	56.634	56.692	-14.52
TL0818	56.692	56.751	-14.52
TL0818	56.751	56.809	-10.18
TL0818	56.809	56.868	-10.24
TL0818	56.868	56.926	-10.33
TL0818	56.926	56.985	-10.7
TL0818	56.985	57.043	-10.64
TL0818	57.043	57.102	-10.81
TL0818	57.102	57.160	-10.87
TL0818	57.160	57.219	-7.97
TL0818	57.219	57.277	0.05
TL0818	57.277	57.336	-1.11
TL0818	57.336	57.394	-2.95
TL0818	57.394	57.453	-2.92
TL0818	57.453	57.511	-3.73
TL0818	57.511	57.570	-3.61
TL0818	57.570	57.628	-2.69
TL0818	57.628	57.687	-3.55
TL0818	57.687	57.745	-2.29
TL0818	57.745	57.804	-4.13
TL0818	57.804	57.862	-3.73
TL0818	57.862	57.921	-5.3
TL0818	57.921	57.979	-5.42
TL0818	57.979	58.038	-5.42
TL0818	58.038	58.096	-5.42
TL0818	58.096	58.155	-2.41
TL0818	58.155	58.213	-0.74
TL0818	58.213	58.272	-2.38
TL0818	58.272	58.330	-2.64
TL0818	58.330	58.389	-3.7
TL0818	58.389	58.447	-3.21

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0818	58.447	58.506	-5.65
TL0818	58.506	58.564	-5.65
TL0818	58.564	58.623	-6.45
TL0818	58.623	58.681	-6.37
TL0818	58.681	58.739	-7.23
TL0818	58.739	58.798	-7.34
TL0818	58.798	58.856	-6.91
TL0818	58.856	58.915	-5.96
TL0818	58.915	58.973	-7.74
TL0818	58.973	59.032	-7.6
TL0818	59.032	59.090	-7.77
TL0818	59.090	59.149	-7.83
TL0818	59.149	59.207	-5.16
TL0818	59.207	59.266	-0.51
TL0818	59.266	59.324	-2.95
TL0818	59.324	59.383	-3.18
TL0818	59.383	59.441	-3.18
TL0818	59.441	59.500	-6.45
TL0818	59.500	59.558	-7.72
TL0818	59.558	59.617	-7.49
TL0818	59.617	59.675	-8.23
TL0818	59.675	59.734	-10.1
TL0818	59.734	59.792	-8.38
TL0818	59.792	59.851	-8.46
TL0818	59.851	59.909	-8.32
TL0818	59.909	59.968	-8.78
TL0818	59.968	60.026	-8.63
TL0818	60.026	60.085	-6.62
TL0818	60.085	60.143	-8.69
TL0818	60.143	60.202	-8.43
TL0818	60.202	60.260	-8.72
TL0818	60.260	60.319	-8.78
TL0818	60.319	60.377	-8.75

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0818	60.377	60.436	-3.15
TL0818	60.436	60.494	-3.58
TL0818	60.494	60.553	-2.72
TL0818	60.553	60.611	-0.86
TL0818	60.611	60.669	-2.55
TL0818	60.669	60.728	-4.24
TL0818	60.728	60.786	-4.67
TL0818	60.786	60.845	-5.65
TL0818	60.845	60.903	-6.02
TL0818	60.903	60.962	-5.42
TL0818	60.962	61.020	-5.36
TL0818	61.020	61.079	-5.74
TL0818	61.079	61.137	-5.22
TL0818	61.137	61.196	-6.05
TL0818	61.196	61.254	-6.25
TL0818	61.254	61.313	-6.25
TL0818	61.313	61.371	-6.28
TL0818	61.371	61.430	-6.31
TL0818	61.430	61.488	-6.25
TL0818	61.488	61.547	-6.28
TL0818	61.547	61.605	-6.34
TL0818	61.605	61.664	-5.42
TL0818	61.664	61.722	-7.34
TL0818	61.722	61.781	-9.87
TL0818	61.781	61.839	-9.04
TL0818	61.839	61.898	-9.27
TL0818	61.898	61.956	-8.98
TL0818	61.956	62.015	-9.15
TL0818	62.015	62.073	-8.49
TL0818	62.073	62.132	-7.31
TL0818	62.132	62.190	-7.77
TL0818	62.190	62.249	-3.3
TL0818	62.249	62.307	-3.04

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0818	62.307	62.366	-3.67
TL0818	62.366	62.424	-3.81
TL0818	62.424	62.483	-4.96
TL0818	62.483	62.541	-3.21
TL0818	62.541	62.600	-3.38
TL0818	62.600	62.658	-2.89
TL0818	62.658	62.716	-3.04
TL0818	62.716	62.775	-1.92
TL0818	62.775	62.833	-1.86
TL0818	62.833	62.892	-3.98
TL0818	62.892	62.950	-4.85
TL0818	62.950	63.009	-4.82
TL0818	63.009	63.067	-4.44
TL0818	63.067	63.126	-5.1
TL0818	63.126	63.184	-5.05
TL0818	63.184	63.243	-6.02
TL0818	63.243	63.301	-5.99
TL0818	63.301	63.360	-5.68
TL0818	63.360	63.418	-6.02
TL0818	63.418	63.477	-6.19
TL0818	63.477	63.535	-6.17
TL0818	63.535	63.594	-6.14
TL0818	63.594	63.652	-6.19
TL0818	63.652	63.711	-3.67
TL0818	63.711	63.769	-4.39
TL0818	63.769	63.828	-4.53
TL0818	63.828	63.886	-4.44
TL0818	63.886	63.945	-4.64
TL0818	63.945	64.003	-3.78
TL0818	64.003	64.062	-3.32
TL0818	64.062	64.120	-3.3
TL0818	64.120	64.179	-3.21
TL0818	64.179	64.237	-0.34

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0818	64.237	64.296	-0.14
TL0818	64.296	64.354	0.34
TL0818	64.354	64.413	0.6
TL0818	64.413	64.471	0.08
TL0818	64.471	64.530	-1.46
TL0818	64.530	64.588	-1.95
TL0818	64.588	64.646	-1.98
TL0818	64.646	64.705	-3.01
TL0818	64.705	64.763	-3.18
TL0818	64.763	64.822	-3.35
TL0818	64.822	64.880	-3.38
TL0818	64.880	64.939	-3.5
TL0818	64.939	64.997	-3.35
TL0818	64.997	65.056	-3.3
TL0818	65.056	65.114	-1.52
TL0818	65.114	65.173	1.54
TL0818	65.173	65.231	-0.77
TL0818	65.231	65.290	-0.74
TL0818	65.290	65.348	-0.74
TL0818	65.348	65.407	-0.77
TL0818	65.407	65.465	-0.6
TL0818	65.465	65.524	4.93
TL0818	65.524	65.582	3.35
TL0818	65.582	65.641	3.07
TL0818	65.641	65.699	2.78
TL0818	65.699	65.758	2.55
TL0818	65.758	65.816	1.54
TL0818	65.816	65.875	0.86
TL0818	65.875	65.933	1.89
TL0818	65.933	65.992	1.37
TL0818	65.992	66.050	1.95
TL0818	66.050	66.109	1.4
TL0818	66.109	66.167	2.54

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0818	66.167	66.226	-0.71
TL0818	66.226	66.284	-1.57
TL0818	66.284	66.343	-1.32
TL0818	66.343	66.401	-1.23
TL0818	66.401	66.460	-0.86
TL0818	66.460	66.518	3.64
TL0818	66.518	66.577	4.36
TL0818	66.577	66.635	6.11
TL0818	66.635	66.693	0.22
TL0818	66.693	66.752	-1.46
TL0818	66.752	66.810	0.11
TL0818	66.810	66.869	2.12
TL0818	66.869	66.927	2.06
TL0818	66.927	66.986	2
TL0818	66.986	67.044	2
TL0818	67.044	67.103	2.81
TL0818	67.103	67.161	2.78
TL0818	67.161	67.220	2.46
TL0818	67.220	67.278	2.52
TL0818	67.278	67.337	3.61
TL0818	67.337	67.395	4.85
TL0818	67.395	67.454	4.56
TL0818	67.454	67.512	2.72
TL0818	67.512	67.571	7.4
TL0818	67.571	67.629	7.03
TL0818	67.629	67.688	6.94
TL0818	67.688	67.746	2.03
TL0818	67.746	67.805	2.12
TL0818	67.805	67.863	2.18
TL0818	67.863	67.922	2.06
TL0818	67.922	67.980	2.09
TL0818	67.980	68.039	2.41
TL0818	68.039	68.097	1.49

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0818	68.097	68.156	2.14
TL0818	68.156	68.214	0.57
TL0818	68.214	68.273	-2.66
TL0818	68.273	68.331	-1.77
TL0818	68.331	68.390	-1.89
TL0818	68.390	68.448	-2.06
TL0818	68.448	68.507	-2.23
TL0818	68.507	68.565	-2.23
TL0818	68.565	68.623	-2.2
TL0818	68.623	68.682	-0.74
TL0818	68.682	68.740	-1.17
TL0818	68.740	68.799	-2.18
TL0818	68.799	68.857	-2.06
TL0818	68.857	68.916	-2.09
TL0818	68.916	68.974	-1.95
TL0818	68.974	69.033	-2.2
TL0818	69.033	69.091	-1.46
TL0818	69.091	69.150	-0.31
TL0818	69.150	69.208	-1.46
TL0818	69.208	69.267	-1.49
TL0818	69.267	69.325	-1.8
TL0818	69.325	69.384	-3.27
TL0818	69.384	69.442	-3.01
TL0818	69.442	69.501	-3.73
TL0818	69.501	69.559	-4.47
TL0818	69.559	69.618	-4.53
TL0818	69.618	69.676	-4.99
TL0818	69.676	69.735	-5.74
TL0818	69.735	69.793	-5.74
TL0818	69.793	69.852	-5.71
TL0818	69.852	69.910	1.09
TL0818	69.910	69.969	4.1
TL0818	69.969	70.027	3.35

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0818	70.027	70.086	2.26
TL0818	70.086	70.144	2.26
TL0818	70.144	70.203	2.64
TL0818	70.203	70.261	2.78
TL0818	70.261	70.320	2.2
TL0818	70.320	70.378	1.66
TL0818	70.378	70.437	-10.47
TL0818	70.437	70.495	-9.67
TL0818	70.495	70.554	-10.64
TL0818	70.554	70.612	-9.47
TL0818	70.612	70.670	-9.75
TL0818	70.670	70.729	-9.64
TL0818	70.729	70.787	-10.61
TL0818	70.787	70.846	-9.47
TL0818	70.846	70.904	-11.45
TL0818	70.904	70.963	-11.39
TL0818	70.963	71.021	-11.48
TL0818	71.021	71.080	-11.53
TL0818	71.080	71.138	-7.31
TL0818	71.138	71.197	-2.32
TL0818	71.197	71.255	-3.84
TL0818	71.255	71.314	-4.56
TL0818	71.314	71.372	-4.53
TL0818	71.372	71.431	-3.96
TL0818	71.431	71.489	-3.9
TL0818	71.489	71.548	-4.13
TL0818	71.548	71.606	-4.07
TL0818	71.606	71.665	-3.93
TL0818	71.665	71.723	-3.73
TL0818	71.723	71.782	-3.24
TL0818	71.782	71.840	-4.1
TL0818	71.840	71.899	-4.01
TL0818	71.899	71.957	-4.24

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0818	71.957	72.016	-4.76
TL0818	72.016	72.074	-3.58
TL0818	72.074	72.133	0.22
TL0818	72.133	72.191	0.28
TL0818	72.191	72.250	0.37
TL0818	72.250	72.308	0.2
TL0818	72.308	72.367	-0.2
TL0818	72.367	72.425	-0.05
TL0818	72.425	72.484	-0.2
TL0818	72.484	72.542	0.11
TL0818	72.542	72.600	-0.54
TL0818	72.600	72.659	-0.54
TL0818	72.659	72.717	-0.57
TL0818	72.717	72.776	-0.57
TL0818	72.776	72.834	2.78
TL0818	72.834	72.893	3.12
TL0818	72.893	72.951	2.89
TL0818	72.951	73.010	-3.5
TL0818	73.010	73.068	-3.93
TL0818	73.068	73.127	-3.78
TL0818	73.127	73.185	-3.7
TL0818	73.185	73.244	-4.79
TL0818	73.244	73.302	-4.76
TL0818	73.302	73.361	-4.01
TL0818	73.361	73.419	-2.2
TL0818	73.419	73.478	-1.63
TL0818	73.478	73.536	-1.17
TL0818	73.536	73.595	-1.43
TL0818	73.595	73.653	-1.2
TL0818	73.653	73.712	-1
TL0818	73.712	73.770	-0.71
TL0818	73.770	73.829	-0.66
TL0818	73.829	73.887	-0.71

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0818	73.887	73.946	-1.06
TL0818	73.946	74.004	-1.06
TL0818	74.004	74.063	-1.11
TL0818	74.063	74.121	-0.77
TL0818	74.121	74.180	-0.91
TL0818	74.180	74.238	-1.63
TL0818	74.238	74.297	-1.54
TL0818	74.297	74.355	-1.66
TL0818	74.355	74.414	-1.63
TL0818	74.414	74.472	-0.86
TL0818	74.472	74.531	-1.43
TL0818	74.531	74.589	-1.54
TL0818	74.589	74.647	-1.49
TL0818	74.647	74.706	0.51
TL0818	74.706	74.764	-0.45
TL0818	74.764	74.823	-0.4
TL0818	74.823	74.881	-0.31
TL0818	74.881	74.940	2.84
TL0818	74.940	74.998	2.78
TL0818	74.998	75.057	2.35
TL0818	75.057	75.115	2.81
TL0818	75.115	75.174	2.89
TL0818	75.174	75.232	2.72
TL0818	75.232	75.291	5.42
TL0818	75.291	75.349	4.47
TL0818	75.349	75.408	1.77
TL0818	75.408	75.466	1.86
TL0818	75.466	75.525	3.35
TL0818	75.525	75.583	3.18
TL0818	75.583	75.642	3.15
TL0818	75.642	75.700	3.09
TL0818	75.700	75.759	3.12
TL0818	75.759	75.817	-6.62

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0818	75.817	75.876	-5.91
TL0818	75.876	75.934	-7.49
TL0818	75.934	75.993	-11.79
TL0818	75.993	76.051	-10.41
TL0818	76.051	76.110	-10.38
TL0818	76.110	76.168	-11.1
TL0818	76.168	76.227	-10.9
TL0818	76.227	76.285	-11.7
TL0818	76.285	76.344	-11.79
TL0818	76.344	76.402	-11.82
TL0818	76.402	76.461	-11.79
TL0818	76.461	76.519	-11.96
TL0818	76.519	76.577	-11.99
TL0818	76.577	76.636	-9.7
TL0818	76.636	76.694	-8.4
TL0818	76.694	76.753	-10.1
TL0818	76.753	76.811	-5.53
TL0818	76.811	76.870	-5.59
TL0818	76.870	76.928	-5.68
TL0818	76.928	76.987	-5.68
TL0818	76.987	77.045	-5.71
TL0818	77.045	77.104	-5.71
TL0818	77.104	77.162	-3.35
TL0818	77.162	77.221	-4.24
TL0818	77.221	77.279	-5.45
TL0818	77.279	77.338	-15.95
TL0818	77.338	77.396	-14.55
TL0818	77.396	77.455	-14.57
TL0818	77.455	77.513	-14.14
TL0818	77.513	77.572	-14.06
TL0818	77.572	77.630	-13.83
TL0818	77.630	77.689	-13.83
TL0818	77.689	77.747	-13.97

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0818	77.747	77.806	-13.94
TL0818	77.806	77.864	-13.8
TL0818	77.864	77.923	-12.94
TL0818	77.923	77.981	-13.34
TL0818	77.981	78.040	-13.43
TL0818	78.040	78.098	-13.37
TL0818	78.098	78.157	-13.48
TL0818	78.157	78.215	-1.26
TL0818	78.215	78.274	-8.06
TL0818	78.274	78.332	-9.64
TL0818	78.332	78.391	-9.21
TL0818	78.391	78.449	-9.47
TL0818	78.449	78.508	-9.47
TL0818	78.508	78.566	-7.17
TL0818	78.566	78.624	-8.4
TL0818	78.624	78.683	-7.94
TL0818	78.683	78.741	-14.35
TL0818	78.741	78.800	-15.81
TL0818	78.800	78.858	-14.32
TL0818	78.858	78.917	-14.29
TL0818	78.917	78.975	-14.14
TL0818	78.975	79.034	-11.7
TL0818	79.034	79.092	-12.11
TL0818	79.092	79.151	-4.21
TL0818	79.151	79.209	-4.93
TL0818	79.209	79.268	-5.1
TL0818	79.268	79.326	-5.1
TL0818	79.326	79.385	-5.16
TL0818	79.385	79.443	-7.31
TL0818	79.443	79.502	-12.57
TL0818	79.502	79.560	-12.88
TL0818	79.560	79.619	-12.51
TL0818	79.619	79.677	-12.94

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0818	79.677	79.736	-14.37
TL0818	79.736	79.794	-14.37
TL0818	79.794	79.853	-14.49
TL0818	79.853	79.911	-14.23
TL0818	79.911	79.970	-7.2
TL0818	79.970	80.028	-7.34
TL0818	80.028	80.087	-7.63
TL0818	80.087	80.145	-6.88
TL0818	80.145	80.204	-7.03
TL0818	80.204	80.262	-8.17
TL0818	80.262	80.321	-8.83
TL0818	80.321	80.379	-7.69
TL0818	80.379	80.438	-8.43
TL0818	80.438	80.496	-8.46
TL0818	80.496	80.554	-8.43
TL0818	80.554	80.613	-8.46
TL0818	80.613	80.671	-5.36
TL0818	80.671	80.730	-6.94
TL0818	80.730	80.788	-6.08
TL0818	80.788	80.847	-9.49
TL0818	80.847	80.905	-9.21
TL0818	80.905	80.964	-5.82
TL0818	80.964	81.022	-5.85
TL0818	81.022	81.081	-5.88
TL0818	81.081	81.139	-6.91
TL0818	81.139	81.198	-7.94
TL0818	81.198	81.256	-7.94
TL0818	81.256	81.315	-9.24
TL0818	81.315	81.373	-9.49
TL0818	81.373	81.432	-11.91
TL0818	81.432	81.490	-6.88
TL0818	81.490	81.549	-5.42
TL0818	81.549	81.607	-6.68

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0818	81.607	81.666	-6.57
TL0818	81.666	81.724	-6.77
TL0818	81.724	81.783	-6.83
TL0818	81.783	81.841	-4.1
TL0818	81.841	81.900	-6.11
TL0818	81.900	81.958	-6.65
TL0818	81.958	82.017	-6.71
TL0818	82.017	82.075	-6.08
TL0818	82.075	82.134	-8.09
TL0818	82.134	82.192	-8.17
TL0818	82.192	82.251	-10.15
TL0818	82.251	82.309	-9.93
TL0818	82.309	82.368	-10.64
TL0818	82.368	82.426	-11.3
TL0818	82.426	82.485	-11.56
TL0818	82.485	82.543	-11.3
TL0818	82.543	82.601	-11.1
TL0818	82.601	82.660	-11.45
TL0818	82.660	82.718	-11.62
TL0818	82.718	82.777	-11.56
TL0818	82.777	82.835	-11.62
TL0818	82.835	82.894	-11.62
TL0818	82.894	82.952	-11.62
TL0818	82.952	83.011	-9.84
TL0818	83.011	83.069	-9.98
TL0818	83.069	83.128	-10.27
TL0818	83.128	83.186	-9.95
TL0818	83.186	83.245	-10.07
TL0818	83.245	83.303	-10.15
TL0818	83.303	83.362	-9.7
TL0818	83.362	83.420	-10.04
TL0818	83.420	83.479	-8.89
TL0818	83.479	83.537	-8.89

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0818	83.537	83.596	-8.66
TL0818	83.596	83.654	-7.86
TL0818	83.654	83.713	-8.61
TL0818	83.713	83.771	-8.98
TL0818	83.771	83.830	-9.12
TL0818	83.830	83.888	-9.01
TL0818	83.888	83.947	-9.12
TL0818	83.947	84.005	-8.23
TL0818	84.005	84.064	-6.62
TL0818	84.064	84.122	-8.43
TL0818	84.122	84.181	-8.35
TL0818	84.181	84.239	-9.06
TL0818	84.239	84.298	-8.52
TL0818	84.298	84.356	-8.32
TL0818	84.356	84.415	-8.61
TL0818	84.415	84.473	-8.06
TL0818	84.473	84.531	-8.38
TL0818	84.531	84.590	-8.81
TL0818	84.590	84.648	-9.15
TL0818	84.648	84.707	-9.21
TL0818	84.707	84.765	-8.66
TL0818	84.765	84.824	-8.09
TL0818	84.824	84.882	-9.24
TL0818	84.882	84.941	-9.15
TL0818	84.941	84.999	-9.27
TL0818	84.999	85.058	-9.27
TL0818	85.058	85.116	-8.86
TL0818	85.116	85.175	-11.22
TL0818	85.175	85.233	-9.61
TL0818	85.233	85.292	-6.48
TL0818	85.292	85.350	-6.65
TL0818	85.350	85.409	-7.63
TL0818	85.409	85.467	-7.6

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0818	85.467	85.526	-6.11
TL0818	85.526	85.584	-5.74
TL0818	85.584	85.643	-5.3
TL0818	85.643	85.701	-1.86
TL0818	85.701	85.760	-2
TL0818	85.760	85.818	-1.49
TL0818	85.818	85.877	-1.98
TL0818	85.877	85.935	-3.53
TL0818	85.935	85.994	-5.19
TL0818	85.994	86.052	-5.19
TL0818	86.052	86.111	-4.7
TL0818	86.111	86.169	-4.76
TL0818	86.169	86.228	-4.93
TL0818	86.228	86.286	-4.76
TL0818	86.286	86.345	-5.02
TL0818	86.345	86.403	-4.9
TL0818	86.403	86.462	-4.85
TL0818	86.462	86.520	-4.76
TL0818	86.520	86.575	0.14
TL0818	86.575	86.630	0.17
TL0818	86.630	86.685	0.22
TL0818	86.685	86.740	0.05
TL0818	86.740	86.795	0.05
TL0818	86.795	86.850	0.11
TL0818	86.850	86.905	2.32
TL0818	86.905	86.960	6.77
TL0818	86.960	87.015	6.94
TL0818	87.015	87.070	5.59
TL0818	87.070	87.125	5.96
TL0818	87.125	87.180	3.21
TL0818	87.180	87.235	3.67
TL0818	87.235	87.290	2.55
TL0818	87.290	87.345	-8.06

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0818	87.345	87.400	-9.44
TL0818	87.400	87.455	-8.83
TL0818	87.455	87.510	-7.54
TL0818	87.510	87.565	-7.97
TL0818	87.565	87.620	-7.69
TL0818	87.620	87.675	-7.6
TL0818	87.675	87.730	-7.4
TL0818	87.730	87.785	-6.28
TL0818	87.785	87.840	-8
TL0818	87.840	87.895	-7.89
TL0818	87.895	87.950	-7.94
TL0818	87.950	88.005	-7.94
TL0818	88.005	88.060	-5.05
TL0818	88.060	88.115	-3.98
TL0818	88.115	88.170	-4.59
TL0818	88.170	88.225	-4.39
TL0818	88.225	88.280	-3.93
TL0818	88.280	88.335	-3.21
TL0818	88.335	88.390	-5.65
TL0818	88.390	88.445	-6.65
TL0818	88.445	88.500	-6.6
TL0818	88.500	88.555	-6.85
TL0818	88.555	88.610	-6.71
TL0818	88.610	88.665	-6.83
TL0818	88.665	88.720	-7
TL0818	88.720	88.775	-4.41
TL0818	88.775	88.830	-4.07
TL0818	88.830	88.884	-4.1
TL0818	88.884	88.939	-5.02
TL0818	88.939	88.994	-1.95
TL0818	88.994	89.049	-5.3
TL0818	89.049	89.104	-5.07
TL0818	89.104	89.159	-5.22

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0818	89.159	89.214	-5.25
TL0818	89.214	89.269	-5.05
TL0818	89.269	89.324	-2.52
TL0818	89.324	89.379	-2.87
TL0818	89.379	89.434	-3.04
TL0818	89.434	89.489	-3.15
TL0818	89.489	89.544	-3.24
TL0818	89.544	89.599	-3.27
TL0818	89.599	89.654	-3.18
TL0818	89.654	89.709	-2.52
TL0818	89.709	89.764	-1.37
TL0818	89.764	89.819	-2.38
TL0818	89.819	89.874	-2.64
TL0818	89.874	89.929	-2.81
TL0818	89.929	89.984	-2.84
TL0818	89.984	90.039	-2.78
TL0818	90.039	90.094	-2.66
TL0818	90.094	90.149	-2.89
TL0818	90.149	90.204	-2.84
TL0818	90.204	90.259	-1.72
TL0818	90.259	90.314	-1.63
TL0818	90.314	90.369	-2.03
TL0818	90.369	90.424	-2.03
TL0818	90.424	90.479	-2.03
TL0818	90.479	90.534	-2.06
TL0818	90.534	90.589	-2.06
TL0818	90.589	90.644	-0.48
TL0818	90.644	90.699	0.4
TL0818	90.699	90.754	-3.38
TL0818	90.754	90.809	-3.15
TL0818	90.809	90.864	-2
TL0818	90.864	90.919	-2.03
TL0818	90.919	90.974	-2.35

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0818	90.974	91.029	-3.12
TL0818	91.029	91.084	0.14
TL0818	91.084	91.139	-3.09
TL0818	91.139	91.194	-3.78
TL0818	91.194	91.249	-4.62
TL0818	91.249	91.304	-5.59
TL0818	91.304	91.359	-10.64
TL0818	91.359	91.414	-10.41
TL0818	91.414	91.469	-10.24
TL0818	91.469	91.524	-7.74
TL0818	91.524	91.579	-8.69
TL0818	91.579	91.634	-8.52
TL0818	91.634	91.689	-7.34
TL0818	91.689	91.744	-7.2
TL0818	91.744	91.799	-7.26
TL0818	91.799	91.854	-7.4
TL0818	91.854	91.909	-8.03
TL0818	91.909	91.964	-7.8
TL0818	91.964	92.019	-7.86
TL0818	92.019	92.074	-7.92
TL0818	92.074	92.129	-7.8
TL0818	92.129	92.184	-5.99
TL0818	92.184	92.239	-5.85
TL0818	92.239	92.294	-5.22
TL0818	92.294	92.349	-7.63
TL0818	92.349	92.404	-8.26
TL0818	92.404	92.459	-5.33
TL0818	92.459	92.514	-5.65
TL0818	92.514	92.569	-6.37
TL0818	92.569	92.624	-6.08
TL0818	92.624	92.679	-6.65
TL0818	92.679	92.734	-16.58
TL0818	92.734	92.789	-16.61

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0818	92.789	92.844	-16.61
TL0818	92.844	92.899	-16.47
TL0818	92.899	92.954	-11.22
TL0818	92.954	93.009	-10.76
TL0818	93.009	93.064	-9.24
TL0818	93.064	93.119	-10.33
TL0818	93.119	93.174	-10.41
TL0818	93.174	93.229	-11.22
TL0818	93.229	93.284	-11.25
TL0818	93.284	93.339	-11.1
TL0818	93.339	93.394	-11.79
TL0818	93.394	93.449	-11.62
TL0818	93.449	93.504	-11.76
TL0818	93.504	93.559	-11.7
TL0818	93.559	93.613	-5.82
TL0818	93.613	93.668	-4.44
TL0818	93.668	93.723	-4.5
TL0818	93.723	93.778	-7.89
TL0818	93.778	93.833	-8.4
TL0818	93.833	93.888	-7.08
TL0818	93.888	93.943	-6.48
TL0818	93.943	93.998	-6.62
TL0818	93.998	94.053	-7.26
TL0818	94.053	94.108	-7.46
TL0818	94.108	94.163	-7.03
TL0818	94.163	94.218	-7.43
TL0818	94.218	94.273	-7.49
TL0818	94.273	94.328	-7.63
TL0818	94.328	94.383	-7.11
TL0818	94.383	94.438	-7.23
TL0818	94.438	94.493	-8.4
TL0818	94.493	94.548	-8.12
TL0818	94.548	94.603	-8.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0818	94.603	94.658	-8.35
TL0818	94.658	94.713	-8.26
TL0818	94.713	94.768	-7.83
TL0818	94.768	94.823	-6.68
TL0818	94.823	94.878	-7.46
TL0818	94.878	94.933	-6.8
TL0818	94.933	94.988	-4.47
TL0818	94.988	95.043	-4.64
TL0818	95.043	95.098	-5.02
TL0818	95.098	95.153	-8.89
TL0818	95.153	95.208	-8.81
TL0818	95.208	95.263	-8.49
TL0818	95.263	95.318	-7.2
TL0818	95.318	95.373	-6.62
TL0818	95.373	95.428	-6.94
TL0818	95.428	95.483	-6.97
TL0818	95.483	95.538	-7.2
TL0818	95.538	95.593	-7.23
TL0818	95.593	95.648	-7.74
TL0818	95.648	95.703	-7.28
TL0818	95.703	95.758	-7.46
TL0818	95.758	95.813	-7.57
TL0818	95.813	95.868	-7.03
TL0818	95.868	95.923	-6.6
TL0818	95.923	95.978	-6.25
TL0818	95.978	96.033	-5.99
TL0818	96.033	96.088	-6.8
TL0818	96.088	96.143	-6.94
TL0818	96.143	96.198	-6.45
TL0818	96.198	96.253	-6.17
TL0818	96.253	96.308	-5.94
TL0818	96.308	96.363	-6.42
TL0818	96.363	96.418	-7.03

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0818	96.418	96.473	-7.83
TL0818	96.473	96.528	-7.6
TL0818	96.528	96.583	-7.51
TL0818	96.583	96.638	-7.74
TL0818	96.638	96.693	-7.46
TL0818	96.693	96.748	-6.62
TL0818	96.748	96.803	-7
TL0818	96.803	96.858	-9.21
TL0818	96.858	96.913	-10.36
TL0818	96.913	96.968	-9.95
TL0818	96.968	97.023	-10.15
TL0818	97.023	97.078	-10.24
TL0818	97.078	97.133	-10.07
TL0818	97.133	97.188	-1.69
TL0818	97.188	97.243	-2.06
TL0818	97.243	97.298	-1.83
TL0818	97.298	97.353	-3.01
TL0818	97.353	97.408	-2.61
TL0818	97.408	97.463	-3.96
TL0818	97.463	97.518	-3.44
TL0818	97.518	97.573	-3.67
TL0818	97.573	97.628	-4.44
TL0818	97.628	97.683	-4.44
TL0818	97.683	97.738	-4.24
TL0818	97.738	97.793	-3.58
TL0818	97.793	97.848	-4.04
TL0818	97.848	97.903	-2.87
TL0818	97.903	97.958	-3.75
TL0818	97.958	98.013	-3.7
TL0818	98.013	98.068	-3.15
TL0818	98.068	98.123	-3.81
TL0818	98.123	98.178	-4.5
TL0818	98.178	98.233	-4.21

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0818	98.233	98.287	-4.41
TL0818	98.287	98.342	-4.44
TL0818	98.342	98.397	3.21
TL0818	98.397	98.452	2.64
TL0818	98.452	98.507	2.29
TL0818	98.507	98.562	1.98
TL0818	98.562	98.617	2.03
TL0818	98.617	98.672	2
TL0818	98.672	98.727	1.92
TL0818	98.727	98.782	1.46
TL0818	98.782	98.837	-0.4
TL0818	98.837	98.892	0.08
TL0818	98.892	98.947	0.48
TL0818	98.947	99.002	1.6
TL0818	99.002	99.057	-0.43
TL0818	99.057	99.112	-0.77
TL0818	99.112	99.167	0.11
TL0818	99.167	99.222	1.8
TL0818	99.222	99.277	1.89
TL0818	99.277	99.332	2
TL0818	99.332	99.387	3.53
TL0818	99.387	99.442	1.54
TL0818	99.442	99.497	1.63
TL0818	99.497	99.552	1.6
TL0818	99.552	99.607	1.83
TL0818	99.607	99.662	2.72
TL0818	99.662	99.717	1.54
TL0818	99.717	99.772	0.02
TL0818	99.772	99.827	1.14
TL0818	99.827	99.882	1.37
TL0818	99.882	99.937	2.69
TL0818	99.937	99.992	2.87
TL0818	99.992	100.047	3.35

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0818	100.047	100.102	3.18
TL0818	100.102	100.157	3.27
TL0818	100.157	100.212	2.55
TL0818	100.212	100.267	2.49
TL0818	100.267	100.322	2.23
TL0818	100.322	100.377	0.88
TL0818	100.377	100.432	-1.29
TL0818	100.432	100.487	-1.4
TL0818	100.487	100.542	-1.17
TL0818	100.542	100.597	-1.23
TL0818	100.597	100.652	-1.72
TL0818	100.652	100.707	-2.38
TL0818	100.707	100.762	-2.43
TL0818	100.762	100.817	-2.98
TL0818	100.817	100.872	-2.95
TL0818	100.872	100.927	-3.04
TL0818	100.927	100.982	-3.07
TL0818	100.982	101.037	-2.92
TL0818	101.037	101.092	-3.04
TL0818	101.092	101.147	-3.07
TL0818	101.147	101.202	-2.69
TL0818	101.202	101.257	-3.5
TL0818	101.257	101.312	-3.7
TL0818	101.312	101.367	-3.81
TL0818	101.367	101.422	-3.78
TL0818	101.422	101.477	-0.51
TL0818	101.477	101.532	-0.86
TL0818	101.532	101.587	-0.97
TL0818	101.587	101.642	-0.83
TL0818	101.642	101.697	-0.97
TL0818	101.697	101.752	-6.37
TL0818	101.752	101.807	-6.02
TL0818	101.807	101.862	-5.88

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0818	101.862	101.917	-4.99
TL0818	101.917	101.972	-3.87
TL0818	101.972	102.027	-4.59
TL0818	102.027	102.082	-4.93
TL0818	102.082	102.137	-4.82
TL0818	102.137	102.192	-4.47
TL0818	102.192	102.247	-3.41
TL0818	102.247	102.302	-4.53
TL0818	102.302	102.357	-4.82
TL0818	102.357	102.412	-4.93
TL0818	102.412	102.467	-4.01
TL0818	102.467	102.522	-2.61
TL0818	102.522	102.577	-1.4
TL0818	102.577	102.632	-5.39
TL0818	102.632	102.687	-5.28
TL0818	102.687	102.742	-5.3
TL0818	102.742	102.797	-5.48
TL0818	102.797	102.852	2.23
TL0818	102.852	102.907	0.63
TL0818	102.907	102.961	-0.54
TL0818	102.961	103.016	-0.63
TL0818	103.016	103.071	-1.29
TL0818	103.071	103.126	-2.78
TL0818	103.126	103.181	-2.35
TL0818	103.181	103.236	-2.92
TL0818	103.236	103.291	-2.81
TL0818	103.291	103.346	-2.81
TL0818	103.346	103.401	-2.89
TL0818	103.401	103.456	-2.38
TL0818	103.456	103.511	-1.49
TL0818	103.511	103.566	-1.63
TL0818	103.566	103.621	-2.18
TL0818	103.621	103.676	-1.63

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0818	103.676	103.731	-1.83
TL0818	103.731	103.786	-2.41
TL0818	103.786	103.841	-2.95
TL0818	103.841	103.896	-2.26
TL0818	103.896	103.951	-1.72
TL0818	103.951	104.006	-2.15
TL0818	104.006	104.061	-2.18
TL0818	104.061	104.116	-0.6
TL0818	104.116	104.171	-3.47
TL0818	104.171	104.226	-3.44
TL0818	104.226	104.281	-3.55
TL0818	104.281	104.336	-1.69
TL0818	104.336	104.391	1.52
TL0818	104.391	104.446	1.49
TL0818	104.446	104.501	2.51
TL0818	104.501	104.556	1.11
TL0818	104.556	104.611	1.06
TL0818	104.611	104.666	0.88
TL0818	104.666	104.721	0.86
TL0818	104.721	104.776	0.8
TL0818	104.776	104.831	0.71
TL0818	104.831	104.886	0.68
TL0818	104.886	104.941	-0.08
TL0818	104.941	104.996	-0.22
TL0818	104.996	105.051	1.66
TL0818	105.051	105.106	1.92
TL0818	105.106	105.161	1.86
TL0818	105.161	105.216	2.84
TL0818	105.216	105.271	3.78
TL0818	105.271	105.326	2.03
TL0818	105.326	105.381	2
TL0818	105.381	105.436	1.95
TL0818	105.436	105.491	2.12

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0818	105.491	105.546	2.15
TL0818	105.546	105.601	2.12
TL0818	105.601	105.656	2.46
TL0818	105.656	105.711	2.41
TL0818	105.711	105.766	2.35
TL0818	105.766	105.821	2.2
TL0818	105.821	105.876	2.18
TL0818	105.876	105.931	2.15
TL0818	105.931	105.986	2.06
TL0818	105.986	106.041	2.35
TL0818	106.041	106.096	2.32
TL0818	106.096	106.151	2.32
TL0818	106.151	106.206	2.2
TL0818	106.206	106.261	2.12
TL0818	106.261	106.316	2.12
TL0818	106.316	106.371	2.03
TL0818	106.371	106.426	2.03
TL0818	106.426	106.481	2.38
TL0818	106.481	106.536	2.29
TL0818	106.536	106.591	2.32
TL0818	106.591	106.646	2.52
TL0818	106.646	106.701	4.7
TL0818	106.701	106.756	2.29
TL0818	106.756	106.811	2.46
TL0818	106.811	106.866	2.32
TL0818	106.866	106.921	2.32
TL0818	106.921	106.976	1.4
TL0818	106.976	107.031	-4.27
TL0818	107.031	107.086	-3.6
TL0818	107.086	107.141	-3.34
TL0818	107.141	107.196	-4.44
TL0818	107.196	107.251	-4.44
TL0818	107.251	107.306	-3.86

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0818	107.306	107.361	-4.63
TL0818	107.361	107.416	-4.08
TL0818	107.416	107.471	-4.54
TL0818	107.471	107.526	-2.64
TL0818	107.526	107.581	-2.38
TL0818	107.581	107.636	-2.03
TL0818	107.636	107.690	-0.26
TL0818	107.690	107.745	-0.44
TL0818	107.745	107.800	-1.21
TL0818	107.800	107.855	-0.68
TL0818	107.855	107.910	-0.91
TL0818	107.910	107.965	-1.43
TL0818	107.965	108.020	1.06
TL0818	108.020	108.075	0.48
TL0818	108.075	108.130	2.03
TL0818	108.130	108.185	-0.02
TL0818	108.185	108.240	0.14
TL0818	108.240	108.295	0
TL0818	108.295	108.350	0.02
TL0818	108.350	108.405	-6.94
TL0818	108.405	108.460	-7.31
TL0818	108.460	108.515	-7.06
TL0818	108.515	108.570	-7
TL0818	108.570	108.625	-6.42
TL0818	108.625	108.680	-6.8
TL0818	108.680	108.735	-0.05
TL0818	108.735	108.790	-0.71
TL0818	108.790	108.845	-0.11
TL0818	108.845	108.900	-1.26
TL0818	108.900	108.955	-1.03
TL0818	108.955	109.010	-0.83
TL0818	109.010	109.065	-1.14
TL0818	109.065	109.120	-1.77

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0818	109.120	109.175	-2.03
TL0818	109.175	109.230	-2
TL0818	109.230	109.285	-2.38
TL0818	109.285	109.340	-2.29
TL0818	109.340	109.395	-2.32
TL0818	109.395	109.450	-2.35
TL0818	109.450	109.505	-1.77
TL0818	109.505	109.560	-1.77
TL0818	109.560	109.615	-2.64
TL0818	109.615	109.670	-2.98
TL0818	109.670	109.725	-3.32
TL0818	109.725	109.780	-3.21
TL0818	109.780	109.835	-3.58
TL0818	109.835	109.890	-3.7
TL0818	109.890	109.945	-3.58
TL0818	109.945	110.000	-3.58

Hole ID	FROM	TO	MAG SUSC
TL0817	33.905	33.960	0.02
TL0817	33.960	34.015	0.05
TL0817	34.015	34.069	0.08
TL0817	34.069	34.124	0
TL0817	34.124	34.179	-0.45
TL0817	34.179	34.233	-0.8
TL0817	34.233	34.288	-0.83
TL0817	34.288	34.343	-0.86
TL0817	34.343	34.397	-0.86
TL0817	34.397	34.452	-0.88
TL0817	34.452	34.507	-1.72
TL0817	34.507	34.561	-2.06
TL0817	34.561	34.616	-1.8
TL0817	34.616	34.671	-1.77
TL0817	34.671	34.725	0.6
TL0817	34.725	34.780	0.05
TL0817	34.780	34.835	-2.38
TL0817	34.835	34.889	-1.54
TL0817	34.889	34.944	-1.2
TL0817	34.944	34.999	-1.14
TL0817	34.999	35.053	-1.49
TL0817	35.053	35.108	-1.32
TL0817	35.108	35.163	-1.4
TL0817	35.163	35.217	-1.37
TL0817	35.217	35.272	0.86
TL0817	35.272	35.327	2.49
TL0817	35.327	35.381	2.35
TL0817	35.381	35.436	2.55
TL0817	35.436	35.491	2.61
TL0817	35.491	35.545	2.55
TL0817	35.545	35.600	-0.22
TL0817	35.600	35.655	-0.37
TL0817	35.655	35.709	0.28

Hole ID	FROM	TO	MAG SUSC
TL0817	35.709	35.764	-0.08
TL0817	35.764	35.819	0.37
TL0817	35.819	35.874	0.05
TL0817	35.874	35.928	-0.37
TL0817	35.928	35.983	-0.28
TL0817	35.983	36.038	-0.31
TL0817	36.038	36.092	-0.43
TL0817	36.092	36.147	1.69
TL0817	36.147	36.202	3.47
TL0817	36.202	36.256	3.18
TL0817	36.256	36.311	3.55
TL0817	36.311	36.366	4.44
TL0817	36.366	36.420	4.5
TL0817	36.420	36.475	4.59
TL0817	36.475	36.530	5.82
TL0817	36.530	36.584	5.07
TL0817	36.584	36.639	5.05
TL0817	36.639	36.694	5.05
TL0817	36.694	36.748	4.93
TL0817	36.748	36.803	4.93
TL0817	36.803	36.858	1.57
TL0817	36.858	36.912	1.92
TL0817	36.912	36.967	1.49
TL0817	36.967	37.022	1.09
TL0817	37.022	37.076	1.14
TL0817	37.076	37.131	1.14
TL0817	37.131	37.186	1.11
TL0817	37.186	37.240	1.26
TL0817	37.240	37.295	0.88
TL0817	37.295	37.350	0.83
TL0817	37.350	37.404	0.77
TL0817	37.404	37.459	0.74
TL0817	37.459	37.514	1.03

Hole ID	FROM	TO	MAG SUSC
TL0817	37.514	37.568	1.37
TL0817	37.568	37.623	1.6
TL0817	37.623	37.678	-1.26
TL0817	37.678	37.732	-1.17
TL0817	37.732	37.787	-1.32
TL0817	37.787	37.842	-1.46
TL0817	37.842	37.896	-0.34
TL0817	37.896	37.951	0.34
TL0817	37.951	38.006	-0.6
TL0817	38.006	38.060	-0.91
TL0817	38.060	38.115	-0.77
TL0817	38.115	38.170	-0.83
TL0817	38.170	38.224	-0.88
TL0817	38.224	38.279	-0.8
TL0817	38.279	38.334	-0.6
TL0817	38.334	38.388	-0.31
TL0817	38.388	38.443	1.89
TL0817	38.443	38.498	-0.77
TL0817	38.498	38.552	-0.83
TL0817	38.552	38.607	-0.45
TL0817	38.607	38.662	-0.37
TL0817	38.662	38.716	-0.4
TL0817	38.716	38.771	-0.4
TL0817	38.771	38.826	-0.77
TL0817	38.826	38.880	-0.6
TL0817	38.880	38.935	0.31
TL0817	38.935	38.990	-1.14
TL0817	38.990	39.044	-1.17
TL0817	39.044	39.099	-1.14
TL0817	39.099	39.154	-0.2
TL0817	39.154	39.208	0.74
TL0817	39.208	39.263	-0.45
TL0817	39.263	39.318	-0.74

Hole ID	FROM	TO	MAG SUSC
TL0817	39.318	39.373	-0.54
TL0817	39.373	39.427	-0.54
TL0817	39.427	39.482	-0.43
TL0817	39.482	39.537	-0.63
TL0817	39.537	39.591	-0.43
TL0817	39.591	39.646	-0.91
TL0817	39.646	39.701	-1.37
TL0817	39.701	39.755	-1.2
TL0817	39.755	39.810	-0.57
TL0817	39.810	39.865	-0.68
TL0817	39.865	39.919	-0.71
TL0817	39.919	39.974	-0.74
TL0817	39.974	40.029	-0.74
TL0817	40.029	40.083	-0.8
TL0817	40.083	40.138	-0.83
TL0817	40.138	40.193	-0.86
TL0817	40.193	40.247	-0.63
TL0817	40.247	40.302	-0.66
TL0817	40.302	40.357	-0.63
TL0817	40.357	40.411	-0.83
TL0817	40.411	40.466	-0.94
TL0817	40.466	40.521	-1.03
TL0817	40.521	40.575	-0.97
TL0817	40.575	40.630	-0.4
TL0817	40.630	40.685	-0.22
TL0817	40.685	40.739	1.23
TL0817	40.739	40.794	-0.57
TL0817	40.794	40.849	-0.45
TL0817	40.849	40.903	-0.48
TL0817	40.903	40.958	-0.48
TL0817	40.958	41.013	1.32
TL0817	41.013	41.067	1.32
TL0817	41.067	41.122	0.57

Hole ID	FROM	TO	MAG SUSC
TL0817	41.122	41.177	0.97
TL0817	41.177	41.231	0.97
TL0817	41.231	41.286	1.03
TL0817	41.286	41.341	0.54
TL0817	41.341	41.395	2.18
TL0817	41.395	41.450	0.94
TL0817	41.450	41.505	0.63
TL0817	41.505	41.559	0.54
TL0817	41.559	41.614	0.88
TL0817	41.614	41.669	0.94
TL0817	41.669	41.723	1
TL0817	41.723	41.778	1
TL0817	41.778	41.833	1.06
TL0817	41.833	41.887	1
TL0817	41.887	41.942	2.52
TL0817	41.942	41.997	1.57
TL0817	41.997	42.051	1.92
TL0817	42.051	42.106	1.8
TL0817	42.106	42.161	1.86
TL0817	42.161	42.215	1.83
TL0817	42.215	42.270	1.86
TL0817	42.270	42.325	3.78
TL0817	42.325	42.379	3.73
TL0817	42.379	42.434	3.01
TL0817	42.434	42.489	2.78
TL0817	42.489	42.543	2.61
TL0817	42.543	42.598	2.49
TL0817	42.598	42.653	4.33
TL0817	42.653	42.707	4.39
TL0817	42.707	42.762	4.41
TL0817	42.762	42.817	4.56
TL0817	42.817	42.871	4.24
TL0817	42.871	42.926	4.27

Hole ID	FROM	TO	MAG SUSC
TL0817	42.926	42.981	4.53
TL0817	42.981	43.036	4.62
TL0817	43.036	43.090	4.53
TL0817	43.090	43.145	4.5
TL0817	43.145	43.200	5.45
TL0817	43.200	43.254	4.62
TL0817	43.254	43.309	4.53
TL0817	43.309	43.364	4.56
TL0817	43.364	43.418	4.41
TL0817	43.418	43.473	4.04
TL0817	43.473	43.528	4.16
TL0817	43.528	43.582	4.1
TL0817	43.582	43.637	5.05
TL0817	43.637	43.692	6.05
TL0817	43.692	43.746	6.14
TL0817	43.746	43.801	6.4
TL0817	43.801	43.856	7.69
TL0817	43.856	43.910	5.94
TL0817	43.910	43.965	5.33
TL0817	43.965	44.020	5.91
TL0817	44.020	44.074	5.68
TL0817	44.074	44.129	5.53
TL0817	44.129	44.184	5.62
TL0817	44.184	44.238	5.56
TL0817	44.238	44.293	5.48
TL0817	44.293	44.348	5.56
TL0817	44.348	44.402	5.42
TL0817	44.402	44.457	5.42
TL0817	44.457	44.512	4.44
TL0817	44.512	44.566	4.39
TL0817	44.566	44.621	4.36
TL0817	44.621	44.676	4.3
TL0817	44.676	44.730	4.07

Hole ID	FROM	TO	MAG SUSC
TL0817	44.730	44.785	-1.32
TL0817	44.785	44.840	1.26
TL0817	44.840	44.894	1.95
TL0817	44.894	44.949	1.6
TL0817	44.949	45.004	1.14
TL0817	45.004	45.058	1.14
TL0817	45.058	45.113	1.09
TL0817	45.113	45.168	1.95
TL0817	45.168	45.222	1.54
TL0817	45.222	45.277	1.34
TL0817	45.277	45.332	2.61
TL0817	45.332	45.386	2.61
TL0817	45.386	45.441	3.58
TL0817	45.441	45.496	4.19
TL0817	45.496	45.550	2.75
TL0817	45.550	45.605	2.61
TL0817	45.605	45.660	2.46
TL0817	45.660	45.714	2.38
TL0817	45.714	45.769	2.18
TL0817	45.769	45.824	2.26
TL0817	45.824	45.878	2.32
TL0817	45.878	45.933	2.32
TL0817	45.933	45.988	2.32
TL0817	45.988	46.042	2.38
TL0817	46.042	46.097	2.32
TL0817	46.097	46.152	2.29
TL0817	46.152	46.206	1.98
TL0817	46.206	46.261	2.55
TL0817	46.261	46.316	3.61
TL0817	46.316	46.370	2.92
TL0817	46.370	46.425	3.07
TL0817	46.425	46.480	2.84
TL0817	46.480	46.535	5.25

Hole ID	FROM	TO	MAG SUSC
TL0817	46.535	46.589	5.65
TL0817	46.589	46.644	4.53
TL0817	46.644	46.699	4.33
TL0817	46.699	46.753	2.23
TL0817	46.753	46.808	2.09
TL0817	46.808	46.863	2.09
TL0817	46.863	46.917	3.18
TL0817	46.917	46.972	2.06
TL0817	46.972	47.027	2.12
TL0817	47.027	47.081	1.98
TL0817	47.081	47.136	2.32
TL0817	47.136	47.191	2.55
TL0817	47.191	47.245	2.55
TL0817	47.245	47.300	3.44
TL0817	47.300	47.355	3.32
TL0817	47.355	47.409	2.84
TL0817	47.409	47.464	2.35
TL0817	47.464	47.519	2.49
TL0817	47.519	47.573	2.52
TL0817	47.573	47.628	2.55
TL0817	47.628	47.683	2.35
TL0817	47.683	47.737	1.72
TL0817	47.737	47.792	1.77
TL0817	47.792	47.847	1.75
TL0817	47.847	47.901	1.72
TL0817	47.901	47.956	3.3
TL0817	47.956	48.011	3.64
TL0817	48.011	48.065	3.47
TL0817	48.065	48.120	3.38
TL0817	48.120	48.175	3.75
TL0817	48.175	48.229	3.55
TL0817	48.229	48.284	2.84
TL0817	48.284	48.339	2.61

Hole ID	FROM	TO	MAG SUSC
TL0817	48.339	48.393	2.75
TL0817	48.393	48.448	3.61
TL0817	48.448	48.503	3.78
TL0817	48.503	48.557	3.73
TL0817	48.557	48.612	3.87
TL0817	48.612	48.667	4.41
TL0817	48.667	48.721	4.67
TL0817	48.721	48.776	4.3
TL0817	48.776	48.831	4.27
TL0817	48.831	48.885	4.19
TL0817	48.885	48.940	4.19
TL0817	48.940	48.995	4.47
TL0817	48.995	49.049	4.21
TL0817	49.049	49.104	4.62
TL0817	49.104	49.159	4.33
TL0817	49.159	49.213	4.13
TL0817	49.213	49.268	4.1
TL0817	49.268	49.323	3.67
TL0817	49.323	49.377	3.73
TL0817	49.377	49.432	3.67
TL0817	49.432	49.487	3.67
TL0817	49.487	49.541	4.04
TL0817	49.541	49.596	3.98
TL0817	49.596	49.651	4.07
TL0817	49.651	49.705	4.5
TL0817	49.705	49.760	7.57
TL0817	49.760	49.815	5.13
TL0817	49.815	49.869	5.65
TL0817	49.869	49.924	4.67
TL0817	49.924	49.979	4.44
TL0817	49.979	50.033	4.47
TL0817	50.033	50.088	4.21
TL0817	50.088	50.143	3.81

Hole ID	FROM	TO	MAG SUSC
TL0817	50.143	50.198	2.52
TL0817	50.198	50.252	2.81
TL0817	50.252	50.307	2.78
TL0817	50.307	50.362	2.98
TL0817	50.362	50.416	2.69
TL0817	50.416	50.471	2.61
TL0817	50.471	50.526	2.49
TL0817	50.526	50.580	2.49
TL0817	50.580	50.635	2.46
TL0817	50.635	50.690	2.35
TL0817	50.690	50.744	2.41
TL0817	50.744	50.799	2.43
TL0817	50.799	50.854	2.41
TL0817	50.854	50.908	3.93
TL0817	50.908	50.963	3.87
TL0817	50.963	51.018	2.95
TL0817	51.018	51.072	2.78
TL0817	51.072	51.127	2.49
TL0817	51.127	51.182	2.43
TL0817	51.182	51.236	3.5
TL0817	51.236	51.291	2.81
TL0817	51.291	51.346	2.84
TL0817	51.346	51.400	2.75
TL0817	51.400	51.455	3.87
TL0817	51.455	51.510	4.07
TL0817	51.510	51.564	3.01
TL0817	51.564	51.619	2.72
TL0817	51.619	51.674	3.21
TL0817	51.674	51.728	3.01
TL0817	51.728	51.783	3.01
TL0817	51.783	51.838	2.87
TL0817	51.838	51.892	2.89
TL0817	51.892	51.947	2.98

Hole ID	FROM	TO	MAG SUSC
TL0817	51.947	52.002	2.89
TL0817	52.002	52.056	2.81
TL0817	52.056	52.111	2.78
TL0817	52.111	52.166	2.81
TL0817	52.166	52.220	3.44
TL0817	52.220	52.275	4.5
TL0817	52.275	52.330	4.13
TL0817	52.330	52.384	4.13
TL0817	52.384	52.439	4.01
TL0817	52.439	52.494	4.3
TL0817	52.494	52.548	4.21
TL0817	52.548	52.603	5.07
TL0817	52.603	52.658	4.67
TL0817	52.658	52.712	4.59
TL0817	52.712	52.767	4.5
TL0817	52.767	52.822	3.87
TL0817	52.822	52.876	3.81
TL0817	52.876	52.931	2.89
TL0817	52.931	52.986	2
TL0817	52.986	53.040	2
TL0817	53.040	53.095	2.03
TL0817	53.095	53.150	2.15
TL0817	53.150	53.204	2.49
TL0817	53.204	53.259	2
TL0817	53.259	53.314	1.89
TL0817	53.314	53.368	1.86
TL0817	53.368	53.423	1.95
TL0817	53.423	53.478	2.09
TL0817	53.478	53.532	1.92
TL0817	53.532	53.587	1.89
TL0817	53.587	53.642	1.92
TL0817	53.642	53.697	3.35
TL0817	53.697	53.751	4.21

Hole ID	FROM	TO	MAG SUSC
TL0817	53.751	53.806	3.09
TL0817	53.806	53.861	2.92
TL0817	53.861	53.915	2.89
TL0817	53.915	53.970	2.84
TL0817	53.970	54.025	3.04
TL0817	54.025	54.079	3.07
TL0817	54.079	54.134	3.09
TL0817	54.134	54.189	3.47
TL0817	54.189	54.243	3.47
TL0817	54.243	54.298	3.12
TL0817	54.298	54.353	3.27
TL0817	54.353	54.407	3.35
TL0817	54.407	54.462	3.32
TL0817	54.462	54.517	3.27
TL0817	54.517	54.571	3.24
TL0817	54.571	54.626	3.41
TL0817	54.626	54.681	2.35
TL0817	54.681	54.735	2.26
TL0817	54.735	54.790	3.78
TL0817	54.790	54.845	2.78
TL0817	54.845	54.899	2.41
TL0817	54.899	54.954	2.32
TL0817	54.954	55.009	1.17
TL0817	55.009	55.063	-2.61
TL0817	55.063	55.118	1.09
TL0817	55.118	55.173	3.12
TL0817	55.173	55.227	3.61
TL0817	55.227	55.282	3.61
TL0817	55.282	55.337	3.21
TL0817	55.337	55.391	3.09
TL0817	55.391	55.446	1.77
TL0817	55.446	55.501	1.86
TL0817	55.501	55.555	2.2

Hole ID	FROM	TO	MAG SUSC
TL0817	55.555	55.610	4.85
TL0817	55.610	55.665	2.06
TL0817	55.665	55.719	2.18
TL0817	55.719	55.774	2.06
TL0817	55.774	55.829	3.84
TL0817	55.829	55.883	3.24
TL0817	55.883	55.938	2.92
TL0817	55.938	55.993	3.15
TL0817	55.993	56.047	3.21
TL0817	56.047	56.102	2.41
TL0817	56.102	56.157	1.83
TL0817	56.157	56.211	3.09
TL0817	56.211	56.266	3.32
TL0817	56.266	56.321	1
TL0817	56.321	56.375	1.17
TL0817	56.375	56.430	1.54
TL0817	56.430	56.485	1.43
TL0817	56.485	56.539	0.38
TL0817	56.539	56.594	1.83
TL0817	56.594	56.649	1.8
TL0817	56.649	56.703	2.18
TL0817	56.703	56.758	6.17
TL0817	56.758	56.813	5.59
TL0817	56.813	56.867	3.27
TL0817	56.867	56.922	3.32
TL0817	56.922	56.977	3.27
TL0817	56.977	57.031	6.11
TL0817	57.031	57.086	4.99
TL0817	57.086	57.141	5.05
TL0817	57.141	57.195	5.07
TL0817	57.195	57.250	5.1
TL0817	57.250	57.305	5.39
TL0817	57.305	57.360	5.39

Hole ID	FROM	TO	MAG SUSC
TL0817	57.360	57.414	5.53
TL0817	57.414	57.469	5.33
TL0817	57.469	57.524	5.13
TL0817	57.524	57.578	5.3
TL0817	57.578	57.633	0.74
TL0817	57.633	57.688	-1.63
TL0817	57.688	57.742	-1.6
TL0817	57.742	57.797	-1.8
TL0817	57.797	57.852	-1.77
TL0817	57.852	57.906	-1.63
TL0817	57.906	57.961	-1.75
TL0817	57.961	58.016	-1.77
TL0817	58.016	58.070	-0.77
TL0817	58.070	58.125	-1.83
TL0817	58.125	58.180	-1.69
TL0817	58.180	58.234	-1.8
TL0817	58.234	58.289	-0.51
TL0817	58.289	58.344	2.52
TL0817	58.344	58.398	2.64
TL0817	58.398	58.453	1.43
TL0817	58.453	58.508	3.85
TL0817	58.508	58.562	2.89
TL0817	58.562	58.617	2.87
TL0817	58.617	58.672	3.38
TL0817	58.672	58.726	3.96
TL0817	58.726	58.781	3.98
TL0817	58.781	58.836	5.13
TL0817	58.836	58.890	4.19
TL0817	58.890	58.945	3.7
TL0817	58.945	59.000	2.41
TL0817	59.000	59.054	2.92
TL0817	59.054	59.109	2.23
TL0817	59.109	59.164	2.35

Hole ID	FROM	TO	MAG SUSC
TL0817	59.164	59.218	2.23
TL0817	59.218	59.273	-0.11
TL0817	59.273	59.328	-0.8
TL0817	59.328	59.382	0.37
TL0817	59.382	59.437	3.38
TL0817	59.437	59.492	1.52
TL0817	59.492	59.546	0.68
TL0817	59.546	59.601	0.28
TL0817	59.601	59.656	-0.25
TL0817	59.656	59.710	-0.28
TL0817	59.710	59.765	-0.25
TL0817	59.765	59.820	-0.34
TL0817	59.820	59.874	-0.22
TL0817	59.874	59.929	-0.34
TL0817	59.929	59.984	-0.4
TL0817	59.984	60.038	-0.54
TL0817	60.038	60.093	-0.6
TL0817	60.093	60.148	-0.48
TL0817	60.148	60.202	0.45
TL0817	60.202	60.257	0.28
TL0817	60.257	60.312	0.2
TL0817	60.312	60.366	0.17
TL0817	60.366	60.421	0.94
TL0817	60.421	60.476	3.24
TL0817	60.476	60.530	2.55
TL0817	60.530	60.585	2.26
TL0817	60.585	60.640	1.83
TL0817	60.640	60.694	1.77
TL0817	60.694	60.749	2.61
TL0817	60.749	60.804	2.75
TL0817	60.804	60.859	0.8
TL0817	60.859	60.913	1.14
TL0817	60.913	60.968	0.97

Hole ID	FROM	TO	MAG SUSC
TL0817	60.968	61.023	0.94
TL0817	61.023	61.077	0.86
TL0817	61.077	61.132	0.48
TL0817	61.132	61.187	0.45
TL0817	61.187	61.241	0.34
TL0817	61.241	61.296	0.4
TL0817	61.296	61.351	0.22
TL0817	61.351	61.405	0.05
TL0817	61.405	61.460	0.08
TL0817	61.460	61.515	0.05
TL0817	61.515	61.569	0.74
TL0817	61.569	61.624	1.2
TL0817	61.624	61.679	0.57
TL0817	61.679	61.733	1.43
TL0817	61.733	61.788	2.42
TL0817	61.788	61.843	1.4
TL0817	61.843	61.897	0.12
TL0817	61.897	61.952	2.45
TL0817	61.952	62.007	2.09
TL0817	62.007	62.061	-1.95
TL0817	62.061	62.116	-1.75
TL0817	62.116	62.171	-1.63
TL0817	62.171	62.225	-1.57
TL0817	62.225	62.280	1.6
TL0817	62.280	62.335	1.83
TL0817	62.335	62.389	2
TL0817	62.389	62.444	10.58
TL0817	62.444	62.499	8.03
TL0817	62.499	62.553	8.03
TL0817	62.553	62.608	7.94
TL0817	62.608	62.663	2.95
TL0817	62.663	62.717	1.86
TL0817	62.717	62.772	3.67

Hole ID	FROM	TO	MAG SUSC
TL0817	62.772	62.827	5.16
TL0817	62.827	62.881	2.98
TL0817	62.881	62.936	2.95
TL0817	62.936	62.991	3.12
TL0817	62.991	63.045	3.35
TL0817	63.045	63.100	3.55
TL0817	63.100	63.155	3.67
TL0817	63.155	63.209	3.61
TL0817	63.209	63.264	3.55
TL0817	63.264	63.319	3.55
TL0817	63.319	63.373	3.5
TL0817	63.373	63.428	3.24
TL0817	63.428	63.483	3.12
TL0817	63.483	63.537	3.12
TL0817	63.537	63.592	5.13
TL0817	63.592	63.647	5.59
TL0817	63.647	63.701	5.53
TL0817	63.701	63.756	5.16
TL0817	63.756	63.811	5.13
TL0817	63.811	63.865	5.22
TL0817	63.865	63.920	5.91
TL0817	63.920	63.975	1.34
TL0817	63.975	64.029	1.4
TL0817	64.029	64.084	0.04
TL0817	64.084	64.139	-1.86
TL0817	64.139	64.193	-1.11
TL0817	64.193	64.248	-1.2
TL0817	64.248	64.303	-0.94
TL0817	64.303	64.357	-1.2
TL0817	64.357	64.412	-1.14
TL0817	64.412	64.467	-1.09
TL0817	64.467	64.522	0.2
TL0817	64.522	64.576	0.22

Hole ID	FROM	TO	MAG SUSC
TL0817	64.576	64.631	3.64
TL0817	64.631	64.686	2.38
TL0817	64.686	64.740	1.54
TL0817	64.740	64.795	1.57
TL0817	64.795	64.850	1.49
TL0817	64.850	64.904	1.25
TL0817	64.904	64.959	2.32
TL0817	64.959	65.014	4.39
TL0817	65.014	65.068	4.27
TL0817	65.068	65.123	4.1
TL0817	65.123	65.178	4.1
TL0817	65.178	65.232	4.07
TL0817	65.232	65.287	6.11
TL0817	65.287	65.342	4.56
TL0817	65.342	65.396	4.44
TL0817	65.396	65.451	0.8
TL0817	65.451	65.506	1.06
TL0817	65.506	65.560	-3.61
TL0817	65.560	65.615	-3.61
TL0817	65.615	65.670	-2.43
TL0817	65.670	65.724	-2.49
TL0817	65.724	65.779	-2.06
TL0817	65.779	65.834	-1.75
TL0817	65.834	65.888	-2.26
TL0817	65.888	65.943	-2.29
TL0817	65.943	65.998	-2.12
TL0817	65.998	66.052	-2.09
TL0817	66.052	66.107	-2.2
TL0817	66.107	66.162	-0.05
TL0817	66.162	66.216	-0.14
TL0817	66.216	66.271	-0.14
TL0817	66.271	66.326	-0.14
TL0817	66.326	66.380	-0.02

Hole ID	FROM	TO	MAG SUSC
TL0817	66.380	66.435	2.29
TL0817	66.435	66.490	-0.6
TL0817	66.490	66.544	-0.48
TL0817	66.544	66.599	-0.57
TL0817	66.599	66.654	-0.17
TL0817	66.654	66.708	0.17
TL0817	66.708	66.763	-0.68
TL0817	66.763	66.818	-1.6
TL0817	66.818	66.872	-1.83
TL0817	66.872	66.927	-1.52
TL0817	66.927	66.982	-1.6
TL0817	66.982	67.036	-1.2
TL0817	67.036	67.091	-0.2
TL0817	67.091	67.146	-0.43
TL0817	67.146	67.200	-0.08
TL0817	67.200	67.255	0.02
TL0817	67.255	67.310	0.2
TL0817	67.310	67.364	0.08
TL0817	67.364	67.419	0.17
TL0817	67.419	67.474	0.11
TL0817	67.474	67.528	0.02
TL0817	67.528	67.583	0.14
TL0817	67.583	67.638	0.02
TL0817	67.638	67.692	0.37
TL0817	67.692	67.747	12.03
TL0817	67.747	67.802	3.61
TL0817	67.802	67.856	1.95
TL0817	67.856	67.911	1.95
TL0817	67.911	67.966	1.98
TL0817	67.966	68.021	1.32
TL0817	68.021	68.075	3.01
TL0817	68.075	68.130	2.35
TL0817	68.130	68.185	2.89

Hole ID	FROM	TO	MAG SUSC
TL0817	68.185	68.239	2.61
TL0817	68.239	68.294	2.46
TL0817	68.294	68.349	2.03
TL0817	68.349	68.403	1.89
TL0817	68.403	68.458	1.95
TL0817	68.458	68.513	1.92
TL0817	68.513	68.567	1.95
TL0817	68.567	68.622	1.89
TL0817	68.622	68.677	1.92
TL0817	68.677	68.731	1.63
TL0817	68.731	68.786	1.69
TL0817	68.786	68.841	2.84
TL0817	68.841	68.895	1.29
TL0817	68.895	68.950	1.14
TL0817	68.950	69.005	1.14
TL0817	69.005	69.059	1.17
TL0817	69.059	69.114	1.2
TL0817	69.114	69.169	1.95
TL0817	69.169	69.223	1.06
TL0817	69.223	69.278	1.29
TL0817	69.278	69.333	0.97
TL0817	69.333	69.387	0.88
TL0817	69.387	69.442	1.06
TL0817	69.442	69.497	0.68
TL0817	69.497	69.551	3.01
TL0817	69.551	69.606	2.84
TL0817	69.606	69.661	2.87
TL0817	69.661	69.715	2.89
TL0817	69.715	69.770	2.87
TL0817	69.770	69.847	0.17
TL0817	69.847	69.924	0.2
TL0817	69.924	70.001	0.11
TL0817	70.001	70.078	0.05

Hole ID	FROM	TO	MAG SUSC
TL0817	70.078	70.155	0.05
TL0817	70.155	70.231	0.08
TL0817	70.231	70.308	3.64
TL0817	70.308	70.385	3.32
TL0817	70.385	70.462	3.21
TL0817	70.462	70.539	2.66
TL0817	70.539	70.616	2.58
TL0817	70.616	70.693	2.46
TL0817	70.693	70.770	0.66
TL0817	70.770	70.847	-0.45
TL0817	70.847	70.924	-0.51
TL0817	70.924	71.000	0.54
TL0817	71.000	71.077	1.69
TL0817	71.077	71.154	2.75
TL0817	71.154	71.231	3.67
TL0817	71.231	71.308	3.47
TL0817	71.308	71.385	3.12
TL0817	71.385	71.462	3.12
TL0817	71.462	71.539	3.12
TL0817	71.539	71.616	3.04
TL0817	71.616	71.693	3.64
TL0817	71.693	71.770	6.77
TL0817	71.770	71.846	5.53
TL0817	71.846	71.923	5.07
TL0817	71.923	72.000	5.02
TL0817	72.000	72.077	5.25
TL0817	72.077	72.154	3.84
TL0817	72.154	72.231	3.7
TL0817	72.231	72.308	2.41
TL0817	72.308	72.385	3.32
TL0817	72.385	72.462	3.04
TL0817	72.462	72.539	3.04
TL0817	72.539	72.616	3.04

Hole ID	FROM	TO	MAG SUSC
TL0817	72.616	72.692	3.9
TL0817	72.692	72.769	15.79
TL0817	72.769	72.846	2.66
TL0817	72.846	72.923	2.72
TL0817	72.923	73.000	2.64
TL0817	73.000	73.077	4.76
TL0817	73.077	73.154	8.66
TL0817	73.154	73.231	-0.05
TL0817	73.231	73.308	-0.02
TL0817	73.308	73.385	0.28
TL0817	73.385	73.461	1.09
TL0817	73.461	73.538	0.6
TL0817	73.538	73.615	0.68
TL0817	73.615	73.692	0.71
TL0817	73.692	73.769	0.68
TL0817	73.769	73.846	0.74
TL0817	73.846	73.923	1.03
TL0817	73.923	74.000	0.68
TL0817	74.000	74.077	0.86
TL0817	74.077	74.154	2.35
TL0817	74.154	74.231	1.2
TL0817	74.231	74.307	0.17
TL0817	74.307	74.384	0.08
TL0817	74.384	74.461	0.05
TL0817	74.461	74.538	4.85
TL0817	74.538	74.615	5.07
TL0817	74.615	74.692	4.87
TL0817	74.692	74.769	4.85
TL0817	74.769	74.846	4.73
TL0817	74.846	74.923	5.02
TL0817	74.923	75.000	4.96
TL0817	75.000	75.076	5.05
TL0817	75.076	75.153	4.16

Hole ID	FROM	TO	MAG SUSC
TL0817	75.153	75.230	4.47
TL0817	75.230	75.307	4.96
TL0817	75.307	75.384	4.93
TL0817	75.384	75.461	4.87
TL0817	75.461	75.538	4.82
TL0817	75.538	75.615	7.72
TL0817	75.615	75.692	4.44
TL0817	75.692	75.769	4.44
TL0817	75.769	75.846	4.41
TL0817	75.846	75.922	2.81
TL0817	75.922	75.999	2.75
TL0817	75.999	76.076	2.75
TL0817	76.076	76.153	4.41
TL0817	76.153	76.230	4.24
TL0817	76.230	76.307	4.24
TL0817	76.307	76.384	4.64
TL0817	76.384	76.461	4.59
TL0817	76.461	76.538	3.93
TL0817	76.538	76.615	4.01
TL0817	76.615	76.691	4.01
TL0817	76.691	76.768	4.13
TL0817	76.768	76.845	4.41
TL0817	76.845	76.922	3.84
TL0817	76.922	76.999	3.18
TL0817	76.999	77.076	3.3
TL0817	77.076	77.153	3.15
TL0817	77.153	77.230	3.15
TL0817	77.230	77.307	9.38
TL0817	77.307	77.384	8.75
TL0817	77.384	77.461	6.91
TL0817	77.461	77.537	6.6
TL0817	77.537	77.614	4.33
TL0817	77.614	77.691	4.13

Hole ID	FROM	TO	MAG SUSC
TL0817	77.691	77.768	5.33
TL0817	77.768	77.845	4.53
TL0817	77.845	77.922	4.21
TL0817	77.922	77.999	3.73
TL0817	77.999	78.076	4.44
TL0817	78.076	78.153	4.47
TL0817	78.153	78.230	4.07
TL0817	78.230	78.307	5.02
TL0817	78.307	78.383	4.56
TL0817	78.383	78.460	5.07
TL0817	78.460	78.537	4.82
TL0817	78.537	78.614	4.44
TL0817	78.614	78.691	4.39
TL0817	78.691	78.768	4.39
TL0817	78.768	78.845	5.68
TL0817	78.845	78.922	4.67
TL0817	78.922	78.999	5.71
TL0817	78.999	79.076	5.91
TL0817	79.076	79.152	5.88
TL0817	79.152	79.229	6.17
TL0817	79.229	79.306	6.31
TL0817	79.306	79.383	5.88
TL0817	79.383	79.460	6.48
TL0817	79.460	79.537	6.31
TL0817	79.537	79.614	6.19
TL0817	79.614	79.691	6.51
TL0817	79.691	79.768	7.46
TL0817	79.768	79.845	7.89
TL0817	79.845	79.922	8.2
TL0817	79.922	79.998	7.34
TL0817	79.998	80.075	7.4
TL0817	80.075	80.152	7.28
TL0817	80.152	80.229	11.59

Hole ID	FROM	TO	MAG SUSC
TL0817	80.229	80.306	12.76
TL0817	80.306	80.383	9.15
TL0817	80.383	80.460	8.29
TL0817	80.460	80.537	8.2
TL0817	80.537	80.614	7.54
TL0817	80.614	80.691	7.89
TL0817	80.691	80.767	6.34
TL0817	80.767	80.844	6.62
TL0817	80.844	80.921	6.68
TL0817	80.921	80.998	3.04
TL0817	80.998	81.075	7.77
TL0817	81.075	81.152	7.06
TL0817	81.152	81.229	6.11
TL0817	81.229	81.306	5.94
TL0817	81.306	81.383	5.91
TL0817	81.383	81.460	10.46
TL0817	81.460	81.537	9.18
TL0817	81.537	81.613	-1.92
TL0817	81.613	81.690	-5.53
TL0817	81.690	81.767	-4.64
TL0817	81.767	81.844	0.43
TL0817	81.844	81.921	1.29
TL0817	81.921	81.998	3.18
TL0817	81.998	82.075	2.95
TL0817	82.075	82.152	2.41
TL0817	82.152	82.229	0.2
TL0817	82.229	82.306	1.17
TL0817	82.306	82.382	-1.37
TL0817	82.382	82.459	-4.33
TL0817	82.459	82.536	-4.36
TL0817	82.536	82.613	-4.39
TL0817	82.613	82.690	8.61
TL0817	82.690	82.767	5.59

Hole ID	FROM	TO	MAG SUSC
TL0817	82.767	82.844	5.3
TL0817	82.844	82.921	4.73
TL0817	82.921	82.998	5.02
TL0817	82.998	83.075	6.34
TL0817	83.075	83.152	6.08
TL0817	83.152	83.228	4.76
TL0817	83.228	83.305	2.18
TL0817	83.305	83.382	4.1
TL0817	83.382	83.459	4.1
TL0817	83.459	83.536	4.19
TL0817	83.536	83.613	4.76
TL0817	83.613	83.690	4.59
TL0817	83.690	83.767	4.21
TL0817	83.767	83.844	9.27
TL0817	83.844	83.921	1.54
TL0817	83.921	83.998	1.49
TL0817	83.998	84.074	1.46
TL0817	84.074	84.151	0.18
TL0817	84.151	84.228	11.16
TL0817	84.228	84.305	11.22
TL0817	84.305	84.382	8.4
TL0817	84.382	84.459	8.66
TL0817	84.459	84.536	9.15
TL0817	84.536	84.613	8.92
TL0817	84.613	84.690	8.52
TL0817	84.690	84.767	8.46
TL0817	84.767	84.843	1.26
TL0817	84.843	84.920	2.81
TL0817	84.920	84.997	2.23
TL0817	84.997	85.074	1.57
TL0817	85.074	85.151	1.11
TL0817	85.151	85.228	4.04
TL0817	85.228	85.305	7.17

Hole ID	FROM	TO	MAG SUSC
TL0817	85.305	85.382	3.81
TL0817	85.382	85.459	0.14
TL0817	85.459	85.536	-0.88
TL0817	85.536	85.613	-1.11
TL0817	85.613	85.689	-1.09
TL0817	85.689	85.766	-0.97
TL0817	85.766	85.843	2.52
TL0817	85.843	85.920	2.38
TL0817	85.920	85.997	2.58
TL0817	85.997	86.074	3.67
TL0817	86.074	86.151	1.63
TL0817	86.151	86.228	1.32
TL0817	86.228	86.305	1.52
TL0817	86.305	86.382	3.3
TL0817	86.382	86.458	3.87
TL0817	86.458	86.535	2.58
TL0817	86.535	86.612	2.84
TL0817	86.612	86.689	3.93
TL0817	86.689	86.766	4.87
TL0817	86.766	86.843	3.93
TL0817	86.843	86.920	2.35
TL0817	86.920	86.997	1.72
TL0817	86.997	87.074	1.92
TL0817	87.074	87.151	1.69
TL0817	87.151	87.228	1.66
TL0817	87.228	87.304	5.45
TL0817	87.304	87.381	6.97
TL0817	87.381	87.458	5.45
TL0817	87.458	87.535	6.6
TL0817	87.535	87.612	7.4
TL0817	87.612	87.689	6.54
TL0817	87.689	87.766	6.05
TL0817	87.766	87.843	6.31

Hole ID	FROM	TO	MAG SUSC
TL0817	87.843	87.920	5.59
TL0817	87.920	87.997	5.51
TL0817	87.997	88.073	5.74
TL0817	88.073	88.150	6.11
TL0817	88.150	88.227	4.64
TL0817	88.227	88.304	4.53
TL0817	88.304	88.381	4.56
TL0817	88.381	88.458	4.39
TL0817	88.458	88.535	4.41
TL0817	88.535	88.612	9.7
TL0817	88.612	88.689	9.29
TL0817	88.689	88.766	9.9
TL0817	88.766	88.843	8.75
TL0817	88.843	88.919	7.94
TL0817	88.919	88.996	8.38
TL0817	88.996	89.073	6.74
TL0817	89.073	89.150	7.4
TL0817	89.150	89.227	7.49
TL0817	89.227	89.304	6.54
TL0817	89.304	89.381	9.32
TL0817	89.381	89.458	5.79
TL0817	89.458	89.535	5.82
TL0817	89.535	89.612	5.71
TL0817	89.612	89.689	5.79
TL0817	89.689	89.765	11.08
TL0817	89.765	89.842	10.95
TL0817	89.842	89.919	9.93
TL0817	89.919	89.996	9.44
TL0817	89.996	90.073	9.93
TL0817	90.073	90.150	11.08
TL0817	90.150	90.227	11.02
TL0817	90.227	90.304	11.22
TL0817	90.304	90.381	11.05

Hole ID	FROM	TO	MAG SUSC
TL0817	90.381	90.458	11.54
TL0817	90.458	90.534	10.61
TL0817	90.534	90.611	10.64
TL0817	90.611	90.688	10.55
TL0817	90.688	90.765	9.35
TL0817	90.765	90.842	9.06
TL0817	90.842	90.919	8.17
TL0817	90.919	90.996	8.35
TL0817	90.996	91.073	11.36
TL0817	91.073	91.150	11.45
TL0817	91.150	91.227	10.75
TL0817	91.227	91.304	10.61
TL0817	91.304	91.380	10.43
TL0817	91.380	91.457	8.89
TL0817	91.457	91.534	9.04
TL0817	91.534	91.611	9.49
TL0817	91.611	91.688	10.12
TL0817	91.688	91.765	9.9
TL0817	91.765	91.842	9.95
TL0817	91.842	91.919	9.95
TL0817	91.919	91.996	10.99
TL0817	91.996	92.073	11.25
TL0817	92.073	92.149	11.76
TL0817	92.149	92.226	11.28
TL0817	92.226	92.303	11.33
TL0817	92.303	92.380	11.62
TL0817	92.380	92.457	10.78
TL0817	92.457	92.534	10.66
TL0817	92.534	92.611	9.84
TL0817	92.611	92.688	9.84
TL0817	92.688	92.765	9.84
TL0817	92.765	92.842	9.84
TL0817	92.842	92.919	10.78

Hole ID	FROM	TO	MAG SUSC
TL0817	92.919	92.995	11.08
TL0817	92.995	93.072	11.95
TL0817	93.072	93.149	10.69
TL0817	93.149	93.226	10.58
TL0817	93.226	93.303	10.66
TL0817	93.303	93.380	10.99
TL0817	93.380	93.457	10.64
TL0817	93.457	93.534	10.66
TL0817	93.534	93.611	10.49
TL0817	93.611	93.688	10.69
TL0817	93.688	93.764	10.75
TL0817	93.764	93.841	10.69
TL0817	93.841	93.918	11.02
TL0817	93.918	93.995	13.52
TL0817	93.995	94.072	11.95
TL0817	94.072	94.149	13.95
TL0817	94.149	94.226	13.19
TL0817	94.226	94.303	11.92
TL0817	94.303	94.380	10.38
TL0817	94.380	94.457	11.28
TL0817	94.457	94.534	10.64
TL0817	94.534	94.610	10.58
TL0817	94.610	94.687	10.84
TL0817	94.687	94.764	9.87
TL0817	94.764	94.841	9.67
TL0817	94.841	94.918	10.66
TL0817	94.918	94.995	10.75
TL0817	94.995	95.072	9.9
TL0817	95.072	95.149	10.92
TL0817	95.149	95.226	11.76
TL0817	95.226	95.303	13.57
TL0817	95.303	95.380	10.26
TL0817	95.380	95.456	10.18

Hole ID	FROM	TO	MAG SUSC
TL0817	95.456	95.533	11.42
TL0817	95.533	95.610	11.02
TL0817	95.610	95.687	12.18
TL0817	95.687	95.764	8.81
TL0817	95.764	95.841	8.81
TL0817	95.841	95.918	8.81
TL0817	95.918	95.995	12.61
TL0817	95.995	96.072	17.62
TL0817	96.072	96.149	4.1
TL0817	96.149	96.225	3.7
TL0817	96.225	96.302	1.83
TL0817	96.302	96.379	0.86
TL0817	96.379	96.456	0.66
TL0817	96.456	96.533	0.68
TL0817	96.533	96.610	0.83
TL0817	96.610	96.687	0.66
TL0817	96.687	96.764	0.63
TL0817	96.764	96.841	5.68
TL0817	96.841	96.918	5.25
TL0817	96.918	96.995	4.87
TL0817	96.995	97.071	4.79
TL0817	97.071	97.148	4.85
TL0817	97.148	97.225	4.99
TL0817	97.225	97.302	4.33
TL0817	97.302	97.379	5.74
TL0817	97.379	97.456	4.27
TL0817	97.456	97.533	5.76
TL0817	97.533	97.610	6.02
TL0817	97.610	97.687	5.36
TL0817	97.687	97.764	5.56
TL0817	97.764	97.840	4.62
TL0817	97.840	97.917	4.76
TL0817	97.917	97.994	4.47

Hole ID	FROM	TO	MAG SUSC
TL0817	97.994	98.071	4.33
TL0817	98.071	98.148	6.25
TL0817	98.148	98.225	32.69
TL0817	98.225	98.302	3.81
TL0817	98.302	98.379	3.78
TL0817	98.379	98.456	3.7
TL0817	98.456	98.533	6.91
TL0817	98.533	98.610	5.07
TL0817	98.610	98.686	5.07
TL0817	98.686	98.763	2.98
TL0817	98.763	98.840	2.81
TL0817	98.840	98.917	3.93
TL0817	98.917	98.994	3.41
TL0817	98.994	99.071	3.81
TL0817	99.071	99.148	5.51
TL0817	99.148	99.225	4.87
TL0817	99.225	99.302	1.63
TL0817	99.302	99.379	1.43
TL0817	99.379	99.456	1.07
TL0817	99.456	99.532	0.34
TL0817	99.532	99.609	0.31
TL0817	99.609	99.686	4.7
TL0817	99.686	99.763	8.17
TL0817	99.763	99.840	5.16
TL0817	99.840	99.917	4.44
TL0817	99.917	99.994	4.24
TL0817	99.994	100.071	3.5
TL0817	100.071	100.148	-1.6
TL0817	100.148	100.225	-0.66
TL0817	100.225	100.301	1.72
TL0817	100.301	100.378	1.66
TL0817	100.378	100.455	0.86
TL0817	100.455	100.532	7

Hole ID	FROM	TO	MAG SUSC
TL0817	100.532	100.609	9.44
TL0817	100.609	100.686	7.83
TL0817	100.686	100.763	7.83
TL0817	100.763	100.840	7.89
TL0817	100.840	100.917	7.03
TL0817	100.917	100.994	6.94
TL0817	100.994	101.071	6.91
TL0817	101.071	101.147	7.63
TL0817	101.147	101.224	7.94
TL0817	101.224	101.301	7.11
TL0817	101.301	101.378	7.6
TL0817	101.378	101.455	-0.11
TL0817	101.455	101.532	8.46
TL0817	101.532	101.609	9.32
TL0817	101.609	101.686	8.98
TL0817	101.686	101.763	8.95
TL0817	101.763	101.840	8.92
TL0817	101.840	101.916	8.98
TL0817	101.916	101.993	10.66
TL0817	101.993	102.070	8.61
TL0817	102.070	102.147	8.61
TL0817	102.147	102.224	8.58
TL0817	102.224	102.301	8.58
TL0817	102.301	102.378	8.58
TL0817	102.378	102.455	8.58
TL0817	102.455	102.532	8.61
TL0817	102.532	102.609	8.55
TL0817	102.609	102.686	8.61
TL0817	102.686	102.762	8.66
TL0817	102.762	102.839	8.52
TL0817	102.839	102.916	4.64
TL0817	102.916	102.993	4.67
TL0817	102.993	103.070	4.82

Hole ID	FROM	TO	MAG SUSC
TL0817	103.070	103.147	4.62
TL0817	103.147	103.224	10.64
TL0817	103.224	103.301	10.32
TL0817	103.301	103.378	6.48
TL0817	103.378	103.455	6.11
TL0817	103.455	103.531	5.74
TL0817	103.531	103.608	5.65
TL0817	103.608	103.685	5.68
TL0817	103.685	103.762	8.61
TL0817	103.762	103.839	8.46
TL0817	103.839	103.916	8.46
TL0817	103.916	103.993	8.43
TL0817	103.993	104.070	7.94
TL0817	104.070	104.147	7.94
TL0817	104.147	104.224	7.89
TL0817	104.224	104.301	10.15
TL0817	104.301	104.377	9.98
TL0817	104.377	104.454	6.83
TL0817	104.454	104.531	7.66
TL0817	104.531	104.608	7.83
TL0817	104.608	104.685	7.92
TL0817	104.685	104.762	7.54
TL0817	104.762	104.839	6.65
TL0817	104.839	104.916	8.66
TL0817	104.916	104.993	7.77
TL0817	104.993	105.070	10.09
TL0817	105.070	105.147	9.06
TL0817	105.147	105.223	8.55
TL0817	105.223	105.300	8.89
TL0817	105.300	105.377	8.15
TL0817	105.377	105.454	8.15
TL0817	105.454	105.531	8.09
TL0817	105.531	105.608	11.45

Hole ID	FROM	TO	MAG SUSC
TL0817	105.608	105.685	13.02
TL0817	105.685	105.762	13.13
TL0817	105.762	105.839	12.76
TL0817	105.839	105.916	12.76
TL0817	105.916	105.992	13.16
TL0817	105.992	106.069	13.1
TL0817	106.069	106.146	12.79
TL0817	106.146	106.223	12.06
TL0817	106.223	106.300	12.41
TL0817	106.300	106.377	12.9
TL0817	106.377	106.454	12.79
TL0817	106.454	106.531	12.55
TL0817	106.531	106.608	12.66
TL0817	106.608	106.685	12.52
TL0817	106.685	106.762	12.21
TL0817	106.762	106.838	12.26
TL0817	106.838	106.915	12.85
TL0817	106.915	106.992	18.53
TL0817	106.992	107.069	18.47
TL0817	107.069	107.146	17.88
TL0817	107.146	107.223	17.77
TL0817	107.223	107.300	15.7
TL0817	107.300	107.377	15.49
TL0817	107.377	107.454	13.66
TL0817	107.454	107.531	13.63
TL0817	107.531	107.607	13.49
TL0817	107.607	107.684	14.18
TL0817	107.684	107.761	14.12
TL0817	107.761	107.838	13.45
TL0817	107.838	107.915	13.42
TL0817	107.915	107.992	13.39
TL0817	107.992	108.069	13.52
TL0817	108.069	108.146	15.7

Hole ID	FROM	TO	MAG SUSC
TL0817	108.146	108.223	16.68
TL0817	108.223	108.300	15
TL0817	108.300	108.377	15.29
TL0817	108.377	108.453	14.45
TL0817	108.453	108.530	14.33
TL0817	108.530	108.607	11.98
TL0817	108.607	108.684	10.58
TL0817	108.684	108.761	-4.9
TL0817	108.761	108.838	-4.9
TL0817	108.838	108.915	-4.85
TL0817	108.915	108.992	-2.35
TL0817	108.992	109.069	-5.19
TL0817	109.069	109.146	-5.22
TL0817	109.146	109.222	-5.28
TL0817	109.222	109.299	-5.28
TL0817	109.299	109.376	4.39
TL0817	109.376	109.453	1.46
TL0817	109.453	109.530	1.96
TL0817	109.530	109.607	1.46
TL0817	109.607	109.684	9.32
TL0817	109.684	109.761	9.09
TL0817	109.761	109.838	9.27
TL0817	109.838	109.915	4.36
TL0817	109.915	109.992	4.24
TL0817	109.992	110.068	4.27
TL0817	110.068	110.145	4.41
TL0817	110.145	110.222	4.27
TL0817	110.222	110.299	4.21
TL0817	110.299	110.376	4.1
TL0817	110.376	110.453	3.78
TL0817	110.453	110.530	3.64
TL0817	110.530	110.607	3.61
TL0817	110.607	110.684	3.61

Hole ID	FROM	TO	MAG SUSC
TL0817	110.684	110.761	3.64
TL0817	110.761	110.838	5.71
TL0817	110.838	110.914	4.44
TL0817	110.914	110.991	4.39
TL0817	110.991	111.068	4.47
TL0817	111.068	111.145	3.44
TL0817	111.145	111.222	3.78
TL0817	111.222	111.299	3.58
TL0817	111.299	111.376	3.47
TL0817	111.376	111.453	4.07
TL0817	111.453	111.530	3.64
TL0817	111.530	111.607	3.58
TL0817	111.607	111.683	3.55
TL0817	111.683	111.760	1.4
TL0817	111.760	111.837	1.18
TL0817	111.837	111.914	0.37
TL0817	111.914	111.991	0.31
TL0817	111.991	112.068	0.34
TL0817	112.068	112.145	5.82
TL0817	112.145	112.222	6.34
TL0817	112.222	112.299	6.37
TL0817	112.299	112.376	4.99
TL0817	112.376	112.453	7.11
TL0817	112.453	112.529	6.68
TL0817	112.529	112.606	5.99
TL0817	112.606	112.683	5.16
TL0817	112.683	112.760	5.71
TL0817	112.760	112.837	-2.75
TL0817	112.837	112.914	-2.98
TL0817	112.914	112.991	-2.18
TL0817	112.991	113.068	-1.66
TL0817	113.068	113.145	-1.95
TL0817	113.145	113.222	-0.11

Hole ID	FROM	TO	MAG SUSC
TL0817	113.222	113.298	0.66
TL0817	113.298	113.375	0.25
TL0817	113.375	113.452	0.25
TL0817	113.452	113.529	0.25
TL0817	113.529	113.606	0.2
TL0817	113.606	113.683	0.48
TL0817	113.683	113.760	1.2
TL0817	113.760	113.837	1.32
TL0817	113.837	113.914	1.32
TL0817	113.914	113.991	1.83
TL0817	113.991	114.068	3.15
TL0817	114.068	114.144	3.93
TL0817	114.144	114.221	4.01
TL0817	114.221	114.298	4.39
TL0817	114.298	114.375	4.36
TL0817	114.375	114.452	4.13
TL0817	114.452	114.529	4.1
TL0817	114.529	114.606	4.04
TL0817	114.606	114.683	4.04
TL0817	114.683	114.760	3.96
TL0817	114.760	114.837	4.53
TL0817	114.837	114.913	3.84
TL0817	114.913	114.990	2.09
TL0817	114.990	115.067	3.41
TL0817	115.067	115.144	2.95
TL0817	115.144	115.221	3.07
TL0817	115.221	115.298	2.98
TL0817	115.298	115.375	8.09
TL0817	115.375	115.452	8.09
TL0817	115.452	115.529	7.89
TL0817	115.529	115.606	7.97
TL0817	115.606	115.683	8.03
TL0817	115.683	115.759	8.06

Hole ID	FROM	TO	MAG SUSC
TL0817	115.759	115.836	7.66
TL0817	115.836	115.913	6.22
TL0817	115.913	115.990	8.75
TL0817	115.990	116.067	8.83
TL0817	116.067	116.144	6.48
TL0817	116.144	116.221	6.22
TL0817	116.221	116.298	2.55
TL0817	116.298	116.375	2.64
TL0817	116.375	116.452	2.29
TL0817	116.452	116.529	5.96
TL0817	116.529	116.605	5.96
TL0817	116.605	116.682	5.51
TL0817	116.682	116.759	5.62
TL0817	116.759	116.836	5.53
TL0817	116.836	116.913	5.45
TL0817	116.913	116.990	4.76
TL0817	116.990	117.067	4.44
TL0817	117.067	117.144	3.47
TL0817	117.144	117.221	6.14
TL0817	117.221	117.298	3.41
TL0817	117.298	117.374	4.07
TL0817	117.374	117.451	3.15
TL0817	117.451	117.528	6.37
TL0817	117.528	117.605	7.03
TL0817	117.605	117.682	8.12
TL0817	117.682	117.759	6.88
TL0817	117.759	117.836	7.2
TL0817	117.836	117.913	7.74
TL0817	117.913	117.990	6.08
TL0817	117.990	118.067	5.07
TL0817	118.067	118.144	5.25
TL0817	118.144	118.220	5.16
TL0817	118.220	118.297	9.47

Hole ID	FROM	TO	MAG SUSC
TL0817	118.297	118.374	12.93
TL0817	118.374	118.451	12.15
TL0817	118.451	118.528	12.15
TL0817	118.528	118.605	11.48
TL0817	118.605	118.682	11.31
TL0817	118.682	118.759	12.18
TL0817	118.759	118.836	13.05
TL0817	118.836	118.913	11.82
TL0817	118.913	118.989	10.66
TL0817	118.989	119.066	11.33
TL0817	119.066	119.143	12.38
TL0817	119.143	119.220	8.69
TL0817	119.220	119.297	4.59
TL0817	119.297	119.374	17.21
TL0817	119.374	119.451	2.29
TL0817	119.451	119.528	2.32
TL0817	119.528	119.605	2.23
TL0817	119.605	119.682	5.3
TL0817	119.682	119.759	5.68
TL0817	119.759	119.835	4.73
TL0817	119.835	119.912	-1.06
TL0817	119.912	119.989	-1.32
TL0817	119.989	120.066	-1.6
TL0817	120.066	120.143	6.97
TL0817	120.143	120.220	2.23
TL0817	120.220	120.297	4.04
TL0817	120.297	120.374	2.43
TL0817	120.374	120.451	-0.14
TL0817	120.451	120.528	3.07
TL0817	120.528	120.604	5.99
TL0817	120.604	120.681	5.28
TL0817	120.681	120.758	3.78
TL0817	120.758	120.835	6.22

Hole ID	FROM	TO	MAG SUSC
TL0817	120.835	120.912	7.69
TL0817	120.912	120.989	5.65
TL0817	120.989	121.066	5.71
TL0817	121.066	121.143	5.68
TL0817	121.143	121.220	5.91
TL0817	121.220	121.297	4.39
TL0817	121.297	121.374	3.41
TL0817	121.374	121.450	3.98
TL0817	121.450	121.527	4.73
TL0817	121.527	121.604	4.16
TL0817	121.604	121.681	5.59
TL0817	121.681	121.758	6.71
TL0817	121.758	121.835	7.03
TL0817	121.835	121.912	6.8
TL0817	121.912	121.989	6.57
TL0817	121.989	122.066	9.75
TL0817	122.066	122.143	12.21
TL0817	122.143	122.220	9.09
TL0817	122.220	122.296	8.98
TL0817	122.296	122.373	8.95
TL0817	122.373	122.450	9.44
TL0817	122.450	122.527	8.15
TL0817	122.527	122.604	7.8
TL0817	122.604	122.681	7.89
TL0817	122.681	122.758	7.72
TL0817	122.758	122.835	7.66
TL0817	122.835	122.912	7.14
TL0817	122.912	122.989	4.87
TL0817	122.989	123.065	5.79
TL0817	123.065	123.142	5.02
TL0817	123.142	123.219	4.93
TL0817	123.219	123.296	38.01
TL0817	123.296	123.373	4.07

Hole ID	FROM	TO	MAG SUSC
TL0817	123.373	123.450	4.1
TL0817	123.450	123.519	-1.14
TL0817	123.519	123.588	-1.14
TL0817	123.588	123.656	-1.17
TL0817	123.656	123.725	-1.06
TL0817	123.725	123.794	-1.11
TL0817	123.794	123.863	-1.11
TL0817	123.863	123.931	-1.17
TL0817	123.931	124.000	-1.09
TL0817	124.000	124.069	-1.17
TL0817	124.069	124.138	-1.2
TL0817	124.138	124.207	-1.23
TL0817	124.207	124.275	-1.17
TL0817	124.275	124.344	-1.14
TL0817	124.344	124.413	0.45
TL0817	124.413	124.482	4.07
TL0817	124.482	124.551	4.67
TL0817	124.551	124.619	3.5
TL0817	124.619	124.688	3.93
TL0817	124.688	124.757	3.78
TL0817	124.757	124.826	4.79
TL0817	124.826	124.894	5.33
TL0817	124.894	124.963	4.53
TL0817	124.963	125.032	4.41
TL0817	125.032	125.101	5.25
TL0817	125.101	125.170	5.74
TL0817	125.170	125.238	4.07
TL0817	125.238	125.307	6.85
TL0817	125.307	125.376	5.48
TL0817	125.376	125.445	4.21
TL0817	125.445	125.513	2.61
TL0817	125.513	125.582	2.55
TL0817	125.582	125.651	2.66

Hole ID	FROM	TO	MAG SUSC
TL0817	125.651	125.720	2.64
TL0817	125.720	125.789	4.76
TL0817	125.789	125.857	7.6
TL0817	125.857	125.926	8.52
TL0817	125.926	125.995	7.06
TL0817	125.995	126.064	7.28
TL0817	126.064	126.133	10.92
TL0817	126.133	126.201	8.75
TL0817	126.201	126.270	7.14
TL0817	126.270	126.339	6.65
TL0817	126.339	126.408	4.27
TL0817	126.408	126.476	5.36
TL0817	126.476	126.545	8.43
TL0817	126.545	126.614	7.28
TL0817	126.614	126.683	7.31
TL0817	126.683	126.752	7.86
TL0817	126.752	126.820	5.02
TL0817	126.820	126.889	4.87
TL0817	126.889	126.958	4.96
TL0817	126.958	127.027	5.65
TL0817	127.027	127.095	7.63
TL0817	127.095	127.164	3.7
TL0817	127.164	127.233	3.53
TL0817	127.233	127.302	2.98
TL0817	127.302	127.371	2.89
TL0817	127.371	127.439	4.1
TL0817	127.439	127.508	4.27
TL0817	127.508	127.577	3.55
TL0817	127.577	127.646	10.12
TL0817	127.646	127.715	5.91
TL0817	127.715	127.783	7
TL0817	127.783	127.852	7.8
TL0817	127.852	127.921	7.74

Hole ID	FROM	TO	MAG SUSC
TL0817	127.921	127.990	6.71
TL0817	127.990	128.058	10.35
TL0817	128.058	128.127	4.44
TL0817	128.127	128.196	4.27
TL0817	128.196	128.265	4.44
TL0817	128.265	128.334	4.5
TL0817	128.334	128.402	8.83
TL0817	128.402	128.471	10.29
TL0817	128.471	128.540	9.15
TL0817	128.540	128.609	9.41
TL0817	128.609	128.677	8.86
TL0817	128.677	128.746	7.17
TL0817	128.746	128.815	8.17
TL0817	128.815	128.884	3.64
TL0817	128.884	128.953	5.16
TL0817	128.953	129.021	2.81
TL0817	129.021	129.090	3.38
TL0817	129.090	129.159	2.75
TL0817	129.159	129.228	1.52
TL0817	129.228	129.297	1.72
TL0817	129.297	129.365	2.81
TL0817	129.365	129.434	4.3
TL0817	129.434	129.503	3.98
TL0817	129.503	129.572	3.32
TL0817	129.572	129.640	2.61
TL0817	129.640	129.709	2.29
TL0817	129.709	129.778	2.06
TL0817	129.778	129.847	1.95
TL0817	129.847	129.916	2
TL0817	129.916	129.984	2.09
TL0817	129.984	130.053	9.09
TL0817	130.053	130.122	9.01
TL0817	130.122	130.191	7.4

Hole ID	FROM	TO	MAG SUSC
TL0817	130.191	130.259	6.17
TL0817	130.259	130.328	5.22
TL0817	130.328	130.397	5.13
TL0817	130.397	130.466	5.22
TL0817	130.466	130.535	4.87
TL0817	130.535	130.603	4.36
TL0817	130.603	130.672	5.94
TL0817	130.672	130.741	4.96
TL0817	130.741	130.810	5.33
TL0817	130.810	130.878	5.02
TL0817	130.878	130.947	5.16
TL0817	130.947	131.016	5.22
TL0817	131.016	131.085	5.13
TL0817	131.085	131.154	5.1
TL0817	131.154	131.222	5.16
TL0817	131.222	131.291	5.02
TL0817	131.291	131.360	5.85
TL0817	131.360	131.429	6.22
TL0817	131.429	131.498	5.91
TL0817	131.498	131.566	5.99
TL0817	131.566	131.635	13.77
TL0817	131.635	131.704	5.42
TL0817	131.704	131.773	5.39
TL0817	131.773	131.841	5.62
TL0817	131.841	131.910	10.58
TL0817	131.910	131.979	9.01
TL0817	131.979	132.048	7.74
TL0817	132.048	132.117	7.51
TL0817	132.117	132.185	7.26
TL0817	132.185	132.254	7.43
TL0817	132.254	132.323	7.17
TL0817	132.323	132.392	7.28
TL0817	132.392	132.460	8.15

Hole ID	FROM	TO	MAG SUSC
TL0817	132.460	132.529	7.89
TL0817	132.529	132.598	7.51
TL0817	132.598	132.667	7.63
TL0817	132.667	132.736	7.54
TL0817	132.736	132.804	7.4
TL0817	132.804	132.873	7.31
TL0817	132.873	132.942	7.37
TL0817	132.942	133.011	7.43
TL0817	133.011	133.080	7.72
TL0817	133.080	133.148	7.03
TL0817	133.148	133.217	6.71
TL0817	133.217	133.286	6.8
TL0817	133.286	133.355	6.8
TL0817	133.355	133.423	9.27
TL0817	133.423	133.492	12.12
TL0817	133.492	133.561	9.04
TL0817	133.561	133.630	9.87
TL0817	133.630	133.699	8.2
TL0817	133.699	133.767	6.71
TL0817	133.767	133.836	7.4
TL0817	133.836	133.905	7.97
TL0817	133.905	133.974	7.2
TL0817	133.974	134.042	6.88
TL0817	134.042	134.111	6.6
TL0817	134.111	134.180	7.23
TL0817	134.180	134.249	5.45
TL0817	134.249	134.318	-5.99
TL0817	134.318	134.386	-6.11
TL0817	134.386	134.455	-6.19
TL0817	134.455	134.524	-6.17
TL0817	134.524	134.593	-6.14
TL0817	134.593	134.662	1.92
TL0817	134.662	134.730	1.69

Hole ID	FROM	TO	MAG SUSC
TL0817	134.730	134.799	1.75
TL0817	134.799	134.868	2.61
TL0817	134.868	134.937	2.15
TL0817	134.937	135.005	1.69
TL0817	135.005	135.074	1.34
TL0817	135.074	135.143	1.54
TL0817	135.143	135.212	3.21
TL0817	135.212	135.281	10.99
TL0817	135.281	135.349	10.84
TL0817	135.349	135.418	10.58
TL0817	135.418	135.487	10.61
TL0817	135.487	135.556	10.55
TL0817	135.556	135.624	10.06
TL0817	135.624	135.693	5.3
TL0817	135.693	135.762	-1.29
TL0817	135.762	135.831	0.71
TL0817	135.831	135.900	0.02
TL0817	135.900	135.968	-0.02
TL0817	135.968	136.037	0
TL0817	136.037	136.106	0.88
TL0817	136.106	136.175	1.52
TL0817	136.175	136.244	1.14
TL0817	136.244	136.312	0.31
TL0817	136.312	136.381	0
TL0817	136.381	136.450	0.14
TL0817	136.450	136.519	0.2
TL0817	136.519	136.587	6.02
TL0817	136.587	136.656	5.05
TL0817	136.656	136.725	6.22
TL0817	136.725	136.794	4.96
TL0817	136.794	136.863	4.73
TL0817	136.863	136.931	4.64
TL0817	136.931	137.000	4.76

Hole ID	FROM	TO	MAG SUSC
TL0817	137.000	137.069	4.7
TL0817	137.069	137.138	4.56
TL0817	137.138	137.206	4.47
TL0817	137.206	137.275	4.59
TL0817	137.275	137.344	3.78
TL0817	137.344	137.413	3.73
TL0817	137.413	137.482	3.87
TL0817	137.482	137.550	13.42
TL0817	137.550	137.619	3.04
TL0817	137.619	137.688	2.84
TL0817	137.688	137.757	3.01
TL0817	137.757	137.826	5.85
TL0817	137.826	137.894	9.72
TL0817	137.894	137.963	9.44
TL0817	137.963	138.032	8.86
TL0817	138.032	138.101	6.31
TL0817	138.101	138.169	7.43
TL0817	138.169	138.238	7.94
TL0817	138.238	138.307	7.77
TL0817	138.307	138.376	7.46
TL0817	138.376	138.445	8.09
TL0817	138.445	138.513	0.8
TL0817	138.513	138.582	0.6
TL0817	138.582	138.651	0.94
TL0817	138.651	138.720	-2.09
TL0817	138.720	138.788	-0.17
TL0817	138.788	138.857	15.93
TL0817	138.857	138.926	-2.66
TL0817	138.926	138.995	-2.81
TL0817	138.995	139.064	-2.75
TL0817	139.064	139.132	-2.69
TL0817	139.132	139.201	0
TL0817	139.201	139.270	-0.02

Hole ID	FROM	TO	MAG SUSC
TL0817	139.270	139.339	-0.02
TL0817	139.339	139.408	-0.05
TL0817	139.408	139.476	0.74
TL0817	139.476	139.545	1.52
TL0817	139.545	139.614	1.63
TL0817	139.614	139.683	1.75
TL0817	139.683	139.751	1.89
TL0817	139.751	139.820	2.03
TL0817	139.820	139.889	1.89
TL0817	139.889	139.958	1.83
TL0817	139.958	140.027	1.75
TL0817	140.027	140.095	2.38
TL0817	140.095	140.164	2
TL0817	140.164	140.233	-1.69
TL0817	140.233	140.302	6.42
TL0817	140.302	140.370	-2.75
TL0817	140.370	140.439	-3.04
TL0817	140.439	140.508	-2.95
TL0817	140.508	140.577	-2.89
TL0817	140.577	140.646	-2.55
TL0817	140.646	140.714	12.52
TL0817	140.714	140.783	2.35
TL0817	140.783	140.852	2.32
TL0817	140.852	140.921	2.15
TL0817	140.921	140.990	2
TL0817	140.990	141.058	1.89
TL0817	141.058	141.127	3.64
TL0817	141.127	141.196	3.73
TL0817	141.196	141.265	4.19
TL0817	141.265	141.333	3.98
TL0817	141.333	141.402	3.73
TL0817	141.402	141.471	3.61
TL0817	141.471	141.540	3.64

Hole ID	FROM	TO	MAG SUSC
TL0817	141.540	141.609	3.61
TL0817	141.609	141.677	4.19
TL0817	141.677	141.746	2.92
TL0817	141.746	141.815	2.72
TL0817	141.815	141.884	2.87
TL0817	141.884	141.952	3.21
TL0817	141.952	142.021	3.75
TL0817	142.021	142.090	3.61
TL0817	142.090	142.159	3.53
TL0817	142.159	142.228	3.38
TL0817	142.228	142.296	3.47
TL0817	142.296	142.365	3.41
TL0817	142.365	142.434	3.44
TL0817	142.434	142.503	3.32
TL0817	142.503	142.572	3.5
TL0817	142.572	142.640	3.81
TL0817	142.640	142.709	4.24
TL0817	142.709	142.778	3.9
TL0817	142.778	142.847	3.18
TL0817	142.847	142.915	3.15
TL0817	142.915	142.984	3.04
TL0817	142.984	143.053	3.18
TL0817	143.053	143.122	3.09
TL0817	143.122	143.191	7.72
TL0817	143.191	143.259	7.46
TL0817	143.259	143.328	7.03
TL0817	143.328	143.397	6.71
TL0817	143.397	143.466	6.8
TL0817	143.466	143.534	6.74
TL0817	143.534	143.603	6.57
TL0817	143.603	143.672	6.02
TL0817	143.672	143.741	6.28
TL0817	143.741	143.810	5.51

Hole ID	FROM	TO	MAG SUSC
TL0817	143.810	143.878	6.91
TL0817	143.878	143.947	5.88
TL0817	143.947	144.016	5.68
TL0817	144.016	144.085	5.82
TL0817	144.085	144.153	5.82
TL0817	144.153	144.222	6.45
TL0817	144.222	144.291	5.48
TL0817	144.291	144.360	5.1
TL0817	144.360	144.429	5.1
TL0817	144.429	144.497	5.1
TL0817	144.497	144.566	5.16
TL0817	144.566	144.635	5.1
TL0817	144.635	144.704	13.92
TL0817	144.704	144.773	10.84
TL0817	144.773	144.841	7.28
TL0817	144.841	144.910	6.77
TL0817	144.910	144.979	6.8
TL0817	144.979	145.048	7.11
TL0817	145.048	145.116	-3.01
TL0817	145.116	145.185	-3.15
TL0817	145.185	145.254	-3.12
TL0817	145.254	145.323	-3.24
TL0817	145.323	145.392	-3.01
TL0817	145.392	145.460	-2.89
TL0817	145.460	145.529	-2.66
TL0817	145.529	145.598	-2.66
TL0817	145.598	145.667	-2.12
TL0817	145.667	145.735	-2.92
TL0817	145.735	145.804	-3.73
TL0817	145.804	145.873	-3.75
TL0817	145.873	145.942	-3.78
TL0817	145.942	146.011	-3.73
TL0817	146.011	146.079	-3.61

Hole ID	FROM	TO	MAG SUSC
TL0817	146.079	146.148	-1.4
TL0817	146.148	146.217	-1.8
TL0817	146.217	146.286	-2.61
TL0817	146.286	146.355	-2.61
TL0817	146.355	146.423	-2.52
TL0817	146.423	146.492	-2.46
TL0817	146.492	146.561	-2.38
TL0817	146.561	146.630	-2.66
TL0817	146.630	146.698	-2.66
TL0817	146.698	146.767	-2.72
TL0817	146.767	146.836	-2.81
TL0817	146.836	146.905	-1.98
TL0817	146.905	146.974	-1.06
TL0817	146.974	147.042	-1.75
TL0817	147.042	147.111	-1.32
TL0817	147.111	147.180	-1.66
TL0817	147.180	147.249	-0.68
TL0817	147.249	147.317	-2.95
TL0817	147.317	147.386	-2.78
TL0817	147.386	147.455	-2.89
TL0817	147.455	147.524	-2.89
TL0817	147.524	147.593	1.09
TL0817	147.593	147.661	15.76
TL0817	147.661	147.730	10.23
TL0817	147.730	147.799	9.84
TL0817	147.799	147.868	9.7
TL0817	147.868	147.937	9.93
TL0817	147.937	148.005	9.58
TL0817	148.005	148.074	9.78
TL0817	148.074	148.143	10.15
TL0817	148.143	148.212	-3.67
TL0817	148.212	148.280	-3.9
TL0817	148.280	148.349	-3.41

Hole ID	FROM	TO	MAG SUSC
TL0817	148.349	148.418	-3.09
TL0817	148.418	148.487	-2.89
TL0817	148.487	148.556	-2.66
TL0817	148.556	148.624	-2.61
TL0817	148.624	148.693	-2.15
TL0817	148.693	148.762	-4.1
TL0817	148.762	148.831	9.95
TL0817	148.831	148.899	-5.25
TL0817	148.899	148.968	-5.33
TL0817	148.968	149.037	-5.28
TL0817	149.037	149.106	-5.22
TL0817	149.106	149.175	-1.6
TL0817	149.175	149.243	-1.63
TL0817	149.243	149.312	-1.57
TL0817	149.312	149.381	-1.37
TL0817	149.381	149.450	-1.83
TL0817	149.450	149.519	-1.6
TL0817	149.519	149.587	1
TL0817	149.587	149.656	0.71
TL0817	149.656	149.725	-0.86
TL0817	149.725	149.794	-0.94
TL0817	149.794	149.862	-1.29
TL0817	149.862	149.931	-1.63
TL0817	149.931	150.000	-1.83

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0816	35.659	35.710	0.05
TL0816	35.710	35.761	0.05
TL0816	35.761	35.812	0.11
TL0816	35.812	35.864	0.2
TL0816	35.864	35.915	0
TL0816	35.915	35.966	-0.14
TL0816	35.966	36.017	-0.2
TL0816	36.017	36.068	-0.45
TL0816	36.068	36.119	-0.22
TL0816	36.119	36.171	-0.37
TL0816	36.171	36.222	-0.34
TL0816	36.222	36.273	-0.28
TL0816	36.273	36.324	-0.08
TL0816	36.324	36.375	-0.74
TL0816	36.375	36.426	-0.6
TL0816	36.426	36.478	-0.63
TL0816	36.478	36.529	-0.63
TL0816	36.529	36.580	-0.6
TL0816	36.580	36.631	-0.54
TL0816	36.631	36.682	-0.45
TL0816	36.682	36.734	-0.4
TL0816	36.734	36.785	-0.4
TL0816	36.785	36.836	-0.4
TL0816	36.836	36.887	-0.37
TL0816	36.887	36.938	-0.14
TL0816	36.938	36.989	-0.05
TL0816	36.989	37.041	1.52
TL0816	37.041	37.092	3.44
TL0816	37.092	37.143	4.64
TL0816	37.143	37.194	4.44
TL0816	37.194	37.245	22.75
TL0816	37.245	37.296	4.96
TL0816	37.296	37.348	3.7

TL0816	37.348	37.399	3.58
TL0816	37.399	37.450	3.58
TL0816	37.450	37.501	4.64
TL0816	37.501	37.552	-0.97
TL0816	37.552	37.604	-1.2
TL0816	37.604	37.655	-0.66
TL0816	37.655	37.706	-0.66
TL0816	37.706	37.757	0.6
TL0816	37.757	37.808	0.77
TL0816	37.808	37.859	2.12
TL0816	37.859	37.911	2.38
TL0816	37.911	37.962	2.18
TL0816	37.962	38.013	2.52
TL0816	38.013	38.064	4.19
TL0816	38.064	38.115	3.32
TL0816	38.115	38.167	3.15
TL0816	38.167	38.218	3.12
TL0816	38.218	38.269	3.09
TL0816	38.269	38.320	3.09
TL0816	38.320	38.371	3.21
TL0816	38.371	38.422	5.1
TL0816	38.422	38.474	5.1
TL0816	38.474	38.525	5.22
TL0816	38.525	38.576	5.28
TL0816	38.576	38.627	7.34
TL0816	38.627	38.678	5.07
TL0816	38.678	38.729	5.07
TL0816	38.729	38.781	5.02
TL0816	38.781	38.832	5.07
TL0816	38.832	38.883	7.17
TL0816	38.883	38.934	7
TL0816	38.934	38.985	6.77
TL0816	38.985	39.037	6.77
TL0816	39.037	39.088	6.54

TL0816	39.088	39.139	6.45
TL0816	39.139	39.190	6.6
TL0816	39.190	39.241	6.6
TL0816	39.241	39.292	6.17
TL0816	39.292	39.344	3.73
TL0816	39.344	39.395	5.45
TL0816	39.395	39.446	5.53
TL0816	39.446	39.497	5.53
TL0816	39.497	39.548	5.53
TL0816	39.548	39.599	5.53
TL0816	39.599	39.651	5.42
TL0816	39.651	39.702	5.48
TL0816	39.702	39.753	5.48
TL0816	39.753	39.804	5.53
TL0816	39.804	39.855	5.53
TL0816	39.855	39.907	5.85
TL0816	39.907	39.958	6.28
TL0816	39.958	40.009	5.79
TL0816	40.009	40.060	5.85
TL0816	40.060	40.111	5.76
TL0816	40.111	40.162	5.76
TL0816	40.162	40.214	4.04
TL0816	40.214	40.265	2.64
TL0816	40.265	40.316	3.15
TL0816	40.316	40.367	4.53
TL0816	40.367	40.418	4.62
TL0816	40.418	40.469	4.53
TL0816	40.469	40.521	4.53
TL0816	40.521	40.572	4.59
TL0816	40.572	40.623	5.19
TL0816	40.623	40.674	4.87
TL0816	40.674	40.725	4.87
TL0816	40.725	40.777	4.76
TL0816	40.777	40.828	4.79

TL0816	40.828	40.879	4.76
TL0816	40.879	40.930	4.59
TL0816	40.930	40.981	5.22
TL0816	40.981	41.032	5.99
TL0816	41.032	41.084	6.17
TL0816	41.084	41.135	6.19
TL0816	41.135	41.186	6.65
TL0816	41.186	41.237	6.65
TL0816	41.237	41.288	6.74
TL0816	41.288	41.340	6.65
TL0816	41.340	41.391	6.6
TL0816	41.391	41.442	6.57
TL0816	41.442	41.493	6.54
TL0816	41.493	41.544	6.6
TL0816	41.544	41.595	4.04
TL0816	41.595	41.647	3.47
TL0816	41.647	41.698	2.26
TL0816	41.698	41.749	1.89
TL0816	41.749	41.800	1.95
TL0816	41.800	41.851	1.95
TL0816	41.851	41.902	1.89
TL0816	41.902	41.954	3.53
TL0816	41.954	42.005	2.41
TL0816	42.005	42.056	1.03
TL0816	42.056	42.107	1.03
TL0816	42.107	42.158	0.71
TL0816	42.158	42.210	0.77
TL0816	42.210	42.261	4.3
TL0816	42.261	42.312	4.21
TL0816	42.312	42.363	4.16
TL0816	42.363	42.414	4.13
TL0816	42.414	42.465	4.16
TL0816	42.465	42.517	4.19
TL0816	42.517	42.568	4.53

TL0816	42.568	42.619	9.7
TL0816	42.619	42.670	4.04
TL0816	42.670	42.721	4.07
TL0816	42.721	42.772	3.98
TL0816	42.772	42.824	4.7
TL0816	42.824	42.875	6.85
TL0816	42.875	42.926	5.19
TL0816	42.926	42.977	5.79
TL0816	42.977	43.028	5.05
TL0816	43.028	43.080	1.66
TL0816	43.080	43.131	1.4
TL0816	43.131	43.182	2.03
TL0816	43.182	43.233	1.66
TL0816	43.233	43.284	1.37
TL0816	43.284	43.335	1.26
TL0816	43.335	43.387	2.35
TL0816	43.387	43.438	3.32
TL0816	43.438	43.489	3.61
TL0816	43.489	43.540	2.72
TL0816	43.540	43.591	3.09
TL0816	43.591	43.642	2.41
TL0816	43.642	43.694	6.94
TL0816	43.694	43.745	24.34
TL0816	43.745	43.796	2.12
TL0816	43.796	43.847	2.2
TL0816	43.847	43.898	2.06
TL0816	43.898	43.950	2.09
TL0816	43.950	44.001	4.16
TL0816	44.001	44.052	3.87
TL0816	44.052	44.103	3.96
TL0816	44.103	44.154	3.73
TL0816	44.154	44.205	3.18
TL0816	44.205	44.257	3.18
TL0816	44.257	44.308	3.12

TL0816	44.308	44.359	3.38
TL0816	44.359	44.410	3.5
TL0816	44.410	44.461	3.35
TL0816	44.461	44.512	3.07
TL0816	44.512	44.564	3.18
TL0816	44.564	44.615	3.24
TL0816	44.615	44.666	3.38
TL0816	44.666	44.717	2.81
TL0816	44.717	44.768	2.75
TL0816	44.768	44.820	2.95
TL0816	44.820	44.871	3.84
TL0816	44.871	44.922	3.98
TL0816	44.922	44.973	3.98
TL0816	44.973	45.024	4.21
TL0816	45.024	45.075	9.01
TL0816	45.075	45.127	35.3
TL0816	45.127	45.178	18.93
TL0816	45.178	45.229	4.33
TL0816	45.229	45.280	4.39
TL0816	45.280	45.331	4.3
TL0816	45.331	45.383	4.33
TL0816	45.383	45.434	4.21
TL0816	45.434	45.485	4.41
TL0816	45.485	45.536	3.7
TL0816	45.536	45.587	3.7
TL0816	45.587	45.638	3.47
TL0816	45.638	45.690	3.27
TL0816	45.690	45.741	3.53
TL0816	45.741	45.792	3.87
TL0816	45.792	45.843	4.5
TL0816	45.843	45.894	4.21
TL0816	45.894	45.945	4.01
TL0816	45.945	45.997	3.96
TL0816	45.997	46.048	3.87

TL0816	46.048	46.099	3.55
TL0816	46.099	46.150	3.07
TL0816	46.150	46.201	2.81
TL0816	46.201	46.253	2.69
TL0816	46.253	46.304	2.75
TL0816	46.304	46.355	2.61
TL0816	46.355	46.406	3.53
TL0816	46.406	46.457	4.07
TL0816	46.457	46.508	3.15
TL0816	46.508	46.560	2.92
TL0816	46.560	46.611	3.01
TL0816	46.611	46.662	2.84
TL0816	46.662	46.713	1.86
TL0816	46.713	46.764	1.86
TL0816	46.764	46.815	2.03
TL0816	46.815	46.867	5.39
TL0816	46.867	46.918	4.39
TL0816	46.918	46.969	5.76
TL0816	46.969	47.020	5.74
TL0816	47.020	47.071	4.85
TL0816	47.071	47.123	4.7
TL0816	47.123	47.174	5.42
TL0816	47.174	47.225	5.3
TL0816	47.225	47.276	5.22
TL0816	47.276	47.327	4.36
TL0816	47.327	47.378	3.98
TL0816	47.378	47.430	2.15
TL0816	47.430	47.481	1.6
TL0816	47.481	47.532	2.09
TL0816	47.532	47.583	2.15
TL0816	47.583	47.634	2.15
TL0816	47.634	47.685	2.03
TL0816	47.685	47.737	5.36
TL0816	47.737	47.788	8.15

TL0816	47.788	47.839	8.52
TL0816	47.839	47.890	7.63
TL0816	47.890	47.941	4.79
TL0816	47.941	47.993	5.45
TL0816	47.993	48.044	5.53
TL0816	48.044	48.095	5.45
TL0816	48.095	48.146	5.48
TL0816	48.146	48.197	5.51
TL0816	48.197	48.248	5.39
TL0816	48.248	48.300	5.02
TL0816	48.300	48.351	4.82
TL0816	48.351	48.402	4.82
TL0816	48.402	48.453	4.85
TL0816	48.453	48.504	5.36
TL0816	48.504	48.555	5.39
TL0816	48.555	48.607	6.42
TL0816	48.607	48.658	6.14
TL0816	48.658	48.709	6.28
TL0816	48.709	48.760	5.91
TL0816	48.760	48.811	5.91
TL0816	48.811	48.863	5.91
TL0816	48.863	48.914	5.94
TL0816	48.914	48.965	6.25
TL0816	48.965	49.016	6.19
TL0816	49.016	49.067	5.94
TL0816	49.067	49.118	5.1
TL0816	49.118	49.170	4.93
TL0816	49.170	49.221	4.93
TL0816	49.221	49.272	4.9
TL0816	49.272	49.323	4.85
TL0816	49.323	49.374	4.82
TL0816	49.374	49.426	4.82
TL0816	49.426	49.477	4.79
TL0816	49.477	49.528	5.42

TL0816	49.528	49.579	5.33
TL0816	49.579	49.630	5.33
TL0816	49.630	49.681	5.3
TL0816	49.681	49.733	5.85
TL0816	49.733	49.784	5.56
TL0816	49.784	49.835	5.59
TL0816	49.835	49.886	5.45
TL0816	49.886	49.937	6.25
TL0816	49.937	49.988	7.57
TL0816	49.988	50.040	7.94
TL0816	50.040	50.091	4.67
TL0816	50.091	50.142	4.56
TL0816	50.142	50.193	4.56
TL0816	50.193	50.244	4.56
TL0816	50.244	50.296	4.36
TL0816	50.296	50.347	4.3
TL0816	50.347	50.398	4.27
TL0816	50.398	50.449	4.27
TL0816	50.449	50.500	4.85
TL0816	50.500	50.551	10.26
TL0816	50.551	50.603	10.29
TL0816	50.603	50.654	8.95
TL0816	50.654	50.705	8.09
TL0816	50.705	50.756	9.04
TL0816	50.756	50.807	9.95
TL0816	50.807	50.858	8.75
TL0816	50.858	50.910	8.92
TL0816	50.910	50.961	8.72
TL0816	50.961	51.012	8.72
TL0816	51.012	51.063	10.29
TL0816	51.063	51.114	9.81
TL0816	51.114	51.166	8.92
TL0816	51.166	51.217	9.95
TL0816	51.217	51.268	9.18

TL0816	51.268	51.319	9.18
TL0816	51.319	51.370	8.66
TL0816	51.370	51.421	8.69
TL0816	51.421	51.473	8.81
TL0816	51.473	51.524	8.78
TL0816	51.524	51.575	9.61
TL0816	51.575	51.626	8.63
TL0816	51.626	51.677	7.69
TL0816	51.677	51.728	8.17
TL0816	51.728	51.780	8.43
TL0816	51.780	51.831	8.66
TL0816	51.831	51.882	8.32
TL0816	51.882	51.933	8.17
TL0816	51.933	51.984	7.8
TL0816	51.984	52.036	7.69
TL0816	52.036	52.087	7.74
TL0816	52.087	52.138	7.69
TL0816	52.138	52.189	7.66
TL0816	52.189	52.240	10.89
TL0816	52.240	52.291	8.98
TL0816	52.291	52.343	6.74
TL0816	52.343	52.394	6.71
TL0816	52.394	52.445	6.85
TL0816	52.445	52.496	8.38
TL0816	52.496	52.547	6.85
TL0816	52.547	52.599	5.16
TL0816	52.599	52.650	4.79
TL0816	52.650	52.701	4.9
TL0816	52.701	52.752	4.96
TL0816	52.752	52.803	5.05
TL0816	52.803	52.854	4.79
TL0816	52.854	52.906	4.85
TL0816	52.906	52.957	5.16
TL0816	52.957	53.008	5.48

TL0816	53.008	53.059	5.42
TL0816	53.059	53.110	5.19
TL0816	53.110	53.161	5.25
TL0816	53.161	53.213	5.13
TL0816	53.213	53.264	5.3
TL0816	53.264	53.315	6.25
TL0816	53.315	53.366	3.58
TL0816	53.366	53.417	3.32
TL0816	53.417	53.469	3.24
TL0816	53.469	53.520	3.09
TL0816	53.520	53.571	3.15
TL0816	53.571	53.622	5.45
TL0816	53.622	53.673	5.3
TL0816	53.673	53.724	5.91
TL0816	53.724	53.776	5.71
TL0816	53.776	53.827	6.02
TL0816	53.827	53.878	5.62
TL0816	53.878	53.929	6.4
TL0816	53.929	53.980	6.48
TL0816	53.980	54.031	7.94
TL0816	54.031	54.083	6.97
TL0816	54.083	54.134	7.8
TL0816	54.134	54.185	8
TL0816	54.185	54.236	8.12
TL0816	54.236	54.287	8.12
TL0816	54.287	54.339	47.08
TL0816	54.339	54.390	9.08
TL0816	54.390	54.441	9.29
TL0816	54.441	54.492	9.18
TL0816	54.492	54.543	9.27
TL0816	54.543	54.594	9.95
TL0816	54.594	54.646	1.89
TL0816	54.646	54.697	-1.98
TL0816	54.697	54.748	-1.86

TL0816	54.748	54.799	0.14
TL0816	54.799	54.850	0.94
TL0816	54.850	54.901	0.97
TL0816	54.901	54.953	0.97
TL0816	54.953	55.004	0.66
TL0816	55.004	55.055	0.54
TL0816	55.055	55.106	1.4
TL0816	55.106	55.157	0.38
TL0816	55.157	55.209	3.38
TL0816	55.209	55.260	2.15
TL0816	55.260	55.311	1.4
TL0816	55.311	55.362	2.19
TL0816	55.362	55.413	2.81
TL0816	55.413	55.464	2.66
TL0816	55.464	55.516	3.01
TL0816	55.516	55.567	3.09
TL0816	55.567	55.618	3.41
TL0816	55.618	55.669	3.18
TL0816	55.669	55.720	3.3
TL0816	55.720	55.771	5.82
TL0816	55.771	55.823	3.07
TL0816	55.823	55.874	3.07
TL0816	55.874	55.925	3.04
TL0816	55.925	55.976	4.27
TL0816	55.976	56.027	4.73
TL0816	56.027	56.079	4.41
TL0816	56.079	56.130	4.04
TL0816	56.130	56.181	4.47
TL0816	56.181	56.232	3.67
TL0816	56.232	56.283	4.16
TL0816	56.283	56.334	3.04
TL0816	56.334	56.386	2.78
TL0816	56.386	56.437	2.55
TL0816	56.437	56.488	3.24

TL0816	56.488	56.539	5.91
TL0816	56.539	56.590	8.09
TL0816	56.590	56.642	6.68
TL0816	56.642	56.693	5.74
TL0816	56.693	56.744	5.48
TL0816	56.744	56.795	5.68
TL0816	56.795	56.846	3.09
TL0816	56.846	56.897	3.01
TL0816	56.897	56.949	3.53
TL0816	56.949	57.000	6.17
TL0816	57.000	57.051	2.87
TL0816	57.051	57.102	2.95
TL0816	57.102	57.153	3.35
TL0816	57.153	57.204	4.44
TL0816	57.204	57.256	3.38
TL0816	57.256	57.307	5.53
TL0816	57.307	57.358	5.39
TL0816	57.358	57.409	5.42
TL0816	57.409	57.460	5.19
TL0816	57.460	57.512	6.05
TL0816	57.512	57.563	5.1
TL0816	57.563	57.614	5.05
TL0816	57.614	57.665	4.62
TL0816	57.665	57.716	4.36
TL0816	57.716	57.767	4.36
TL0816	57.767	57.819	4.36
TL0816	57.819	57.870	4.36
TL0816	57.870	57.921	4.41
TL0816	57.921	57.972	4.85
TL0816	57.972	58.023	4.85
TL0816	58.023	58.074	4.93
TL0816	58.074	58.126	5.53
TL0816	58.126	58.177	4.79
TL0816	58.177	58.228	4.82

TL0816	58.228	58.279	4.76
TL0816	58.279	58.330	5.68
TL0816	58.330	58.382	5.45
TL0816	58.382	58.433	5.45
TL0816	58.433	58.484	5.36
TL0816	58.484	58.535	6.45
TL0816	58.535	58.586	6.68
TL0816	58.586	58.637	5.82
TL0816	58.637	58.689	4.19
TL0816	58.689	58.740	4.3
TL0816	58.740	58.791	4.16
TL0816	58.791	58.842	4.13
TL0816	58.842	58.893	4.44
TL0816	58.893	58.944	4.04
TL0816	58.944	58.996	5.02
TL0816	58.996	59.047	4.39
TL0816	59.047	59.098	4.33
TL0816	59.098	59.149	3.81
TL0816	59.149	59.200	3.84
TL0816	59.200	59.252	3.75
TL0816	59.252	59.303	11.42
TL0816	59.303	59.354	10.64
TL0816	59.354	59.405	10.81
TL0816	59.405	59.456	9.58
TL0816	59.456	59.507	12.46
TL0816	59.507	59.559	11.62
TL0816	59.559	59.610	10.46
TL0816	59.610	59.661	13.16
TL0816	59.661	59.712	10.29
TL0816	59.712	59.763	10.38
TL0816	59.763	59.815	12.82
TL0816	59.815	59.866	9.47
TL0816	59.866	59.917	9.47
TL0816	59.917	59.968	9.84

TL0816	59.968	60.019	12.06
TL0816	60.019	60.070	13.25
TL0816	60.070	60.122	9.15
TL0816	60.122	60.173	9.09
TL0816	60.173	60.224	8.95
TL0816	60.224	60.275	9.04
TL0816	60.275	60.326	10.12
TL0816	60.326	60.377	9.52
TL0816	60.377	60.429	10.41
TL0816	60.429	60.480	10.52
TL0816	60.480	60.531	12.52
TL0816	60.531	60.582	9.7
TL0816	60.582	60.633	11.74
TL0816	60.633	60.685	9.58
TL0816	60.685	60.736	9.38
TL0816	60.736	60.787	9.9
TL0816	60.787	60.838	10.12
TL0816	60.838	60.889	13.13
TL0816	60.889	60.940	11.39
TL0816	60.940	60.992	11.05
TL0816	60.992	61.043	8.69
TL0816	61.043	61.094	7.69
TL0816	61.094	61.145	10.69
TL0816	61.145	61.196	7.89
TL0816	61.196	61.247	7.97
TL0816	61.247	61.299	6.6
TL0816	61.299	61.350	6.68
TL0816	61.350	61.401	6.57
TL0816	61.401	61.452	6.94
TL0816	61.452	61.503	14.82
TL0816	61.503	61.555	10.38
TL0816	61.555	61.606	9.98
TL0816	61.606	61.657	13.66
TL0816	61.657	61.708	8.95

TL0816	61.708	61.759	9.9
TL0816	61.759	61.810	13.69
TL0816	61.810	61.862	11.13
TL0816	61.862	61.913	8.83
TL0816	61.913	61.964	8.83
TL0816	61.964	62.015	9.21
TL0816	62.015	62.066	2.69
TL0816	62.066	62.117	1.95
TL0816	62.117	62.169	2.26
TL0816	62.169	62.220	3.35
TL0816	62.220	62.271	1.52
TL0816	62.271	62.322	1.32
TL0816	62.322	62.373	1.43
TL0816	62.373	62.425	1.23
TL0816	62.425	62.476	2.29
TL0816	62.476	62.527	3.12
TL0816	62.527	62.578	2
TL0816	62.578	62.629	16.46
TL0816	62.629	62.680	1.06
TL0816	62.680	62.732	1.03
TL0816	62.732	62.783	1.03
TL0816	62.783	62.834	4.21
TL0816	62.834	62.885	3.73
TL0816	62.885	62.936	3.58
TL0816	62.936	62.987	1.37
TL0816	62.987	63.039	0.54
TL0816	63.039	63.090	0.54
TL0816	63.090	63.141	0.37
TL0816	63.141	63.192	0.88
TL0816	63.192	63.243	3.07
TL0816	63.243	63.295	1.14
TL0816	63.295	63.346	1.17
TL0816	63.346	63.397	2.35
TL0816	63.397	63.448	2.72

TL0816	63.448	63.499	2.41
TL0816	63.499	63.550	2.32
TL0816	63.550	63.602	2.35
TL0816	63.602	63.653	2.41
TL0816	63.653	63.704	2.49
TL0816	63.704	63.755	2.61
TL0816	63.755	63.806	2.46
TL0816	63.806	63.858	2.52
TL0816	63.858	63.909	2.43
TL0816	63.909	63.960	2.03
TL0816	63.960	64.011	2.23
TL0816	64.011	64.062	2.38
TL0816	64.062	64.113	5.68
TL0816	64.113	64.165	2.12
TL0816	64.165	64.216	1.98
TL0816	64.216	64.267	1.92
TL0816	64.267	64.318	1.17
TL0816	64.318	64.369	0.43
TL0816	64.369	64.420	0.45
TL0816	64.420	64.472	2.43
TL0816	64.472	64.523	2.38
TL0816	64.523	64.574	5.02
TL0816	64.574	64.625	6.45
TL0816	64.625	64.676	6.17
TL0816	64.676	64.728	3.67
TL0816	64.728	64.779	1.54
TL0816	64.779	64.830	3.64
TL0816	64.830	64.881	2.55
TL0816	64.881	64.932	3.78
TL0816	64.932	64.983	2.18
TL0816	64.983	65.035	3.58
TL0816	65.035	65.086	2.29
TL0816	65.086	65.137	4.33
TL0816	65.137	65.188	2.61

TL0816	65.188	65.239	2.35
TL0816	65.239	65.290	2.49
TL0816	65.290	65.342	2.66
TL0816	65.342	65.393	2.61
TL0816	65.393	65.444	2.49
TL0816	65.444	65.495	3.3
TL0816	65.495	65.546	2.26
TL0816	65.546	65.598	2.23
TL0816	65.598	65.649	3.64
TL0816	65.649	65.700	8.46
TL0816	65.700	65.751	8.32
TL0816	65.751	65.802	7.74
TL0816	65.802	65.853	6.71
TL0816	65.853	65.905	6.97
TL0816	65.905	65.956	6.48
TL0816	65.956	66.007	6.34
TL0816	66.007	66.058	7.34
TL0816	66.058	66.109	8.52
TL0816	66.109	66.160	9.04
TL0816	66.160	66.212	8.23
TL0816	66.212	66.263	7.97
TL0816	66.263	66.314	8.32
TL0816	66.314	66.365	8.23
TL0816	66.365	66.416	8.38
TL0816	66.416	66.468	8.75
TL0816	66.468	66.519	7.86
TL0816	66.519	66.570	7.66
TL0816	66.570	66.621	7.77
TL0816	66.621	66.672	6.25
TL0816	66.672	66.723	7.43
TL0816	66.723	66.775	7.26
TL0816	66.775	66.826	10.12
TL0816	66.826	66.877	8.95
TL0816	66.877	66.928	9.01

TL0816	66.928	66.979	8.61
TL0816	66.979	67.030	8.58
TL0816	67.030	67.082	8.58
TL0816	67.082	67.133	8.95
TL0816	67.133	67.184	10.75
TL0816	67.184	67.235	10.46
TL0816	67.235	67.286	9.58
TL0816	67.286	67.338	7.03
TL0816	67.338	67.389	7.4
TL0816	67.389	67.440	7.57
TL0816	67.440	67.491	9.84
TL0816	67.491	67.542	8.38
TL0816	67.542	67.593	8.26
TL0816	67.593	67.645	8.38
TL0816	67.645	67.696	8.38
TL0816	67.696	67.747	8.38
TL0816	67.747	67.798	8.35
TL0816	67.798	67.849	10.64
TL0816	67.849	67.901	9.15
TL0816	67.901	67.952	7.06
TL0816	67.952	68.003	7.43
TL0816	68.003	68.054	9.64
TL0816	68.054	68.105	8.81
TL0816	68.105	68.156	8.43
TL0816	68.156	68.208	8.23
TL0816	68.208	68.259	8.23
TL0816	68.259	68.310	8.26
TL0816	68.310	68.361	9.04
TL0816	68.361	68.412	10.09
TL0816	68.412	68.463	10.23
TL0816	68.463	68.515	9.52
TL0816	68.515	68.566	9.47
TL0816	68.566	68.617	9.12
TL0816	68.617	68.668	11.62

TL0816	68.668	68.719	10.58
TL0816	68.719	68.771	10.55
TL0816	68.771	68.822	10.06
TL0816	68.822	68.873	10.12
TL0816	68.873	68.924	10.2
TL0816	68.924	68.975	10.26
TL0816	68.975	69.026	9.67
TL0816	69.026	69.078	9.93
TL0816	69.078	69.129	10.2
TL0816	69.129	69.180	11.92
TL0816	69.180	69.231	10.55
TL0816	69.231	69.282	9.95
TL0816	69.282	69.333	9.93
TL0816	69.333	69.385	9.93
TL0816	69.385	69.436	12.21
TL0816	69.436	69.487	17.62
TL0816	69.487	69.538	8.61
TL0816	69.538	69.589	9.49
TL0816	69.589	69.641	10.95
TL0816	69.641	69.692	11.92
TL0816	69.692	69.743	12.03
TL0816	69.743	69.794	11.82
TL0816	69.794	69.845	10.61
TL0816	69.845	69.896	10.41
TL0816	69.896	69.948	10.43
TL0816	69.948	69.999	10.43
TL0816	69.999	70.050	10.58
TL0816	70.050	70.101	10.61
TL0816	70.101	70.152	10.58
TL0816	70.152	70.203	8.69
TL0816	70.203	70.255	10.64
TL0816	70.255	70.306	9.75
TL0816	70.306	70.357	11.65
TL0816	70.357	70.408	30.88

TL0816	70.408	70.459	12
TL0816	70.459	70.511	12
TL0816	70.511	70.562	11.92
TL0816	70.562	70.613	11.56
TL0816	70.613	70.664	10.61
TL0816	70.664	70.715	9.61
TL0816	70.715	70.766	7.6
TL0816	70.766	70.818	7.51
TL0816	70.818	70.869	7.89
TL0816	70.869	70.920	7.57
TL0816	70.920	70.971	10.55
TL0816	70.971	71.022	10.55
TL0816	71.022	71.074	10.26
TL0816	71.074	71.125	10.23
TL0816	71.125	71.176	9.95
TL0816	71.176	71.227	10.41
TL0816	71.227	71.278	8.66
TL0816	71.278	71.329	8.98
TL0816	71.329	71.381	9.01
TL0816	71.381	71.432	8.98
TL0816	71.432	71.483	10.86
TL0816	71.483	71.534	11.68
TL0816	71.534	71.585	11.62
TL0816	71.585	71.636	11.68
TL0816	71.636	71.688	12.88
TL0816	71.688	71.739	13.08
TL0816	71.739	71.790	12.49
TL0816	71.790	71.841	11.76
TL0816	71.841	71.892	10.95
TL0816	71.892	71.944	10.49
TL0816	71.944	71.995	10.49
TL0816	71.995	72.046	10.09
TL0816	72.046	72.097	11.51
TL0816	72.097	72.148	9.41

TL0816	72.148	72.199	8.95
TL0816	72.199	72.251	9.61
TL0816	72.251	72.302	9.18
TL0816	72.302	72.353	9.24
TL0816	72.353	72.404	9.52
TL0816	72.404	72.455	8.06
TL0816	72.455	72.506	8.35
TL0816	72.506	72.558	8
TL0816	72.558	72.609	7.6
TL0816	72.609	72.660	7.6
TL0816	72.660	72.708	-0.05
TL0816	72.708	72.755	0
TL0816	72.755	72.803	0.08
TL0816	72.803	72.851	-0.22
TL0816	72.851	72.898	-0.4
TL0816	72.898	72.946	-0.43
TL0816	72.946	72.994	-0.37
TL0816	72.994	73.041	-0.4
TL0816	73.041	73.089	-0.6
TL0816	73.089	73.137	-0.57
TL0816	73.137	73.184	-0.54
TL0816	73.184	73.232	-1.14
TL0816	73.232	73.280	-1.2
TL0816	73.280	73.327	-1.09
TL0816	73.327	73.375	-1.63
TL0816	73.375	73.423	-2.18
TL0816	73.423	73.470	-4.56
TL0816	73.470	73.518	-5.25
TL0816	73.518	73.566	-5.39
TL0816	73.566	73.613	-5.28
TL0816	73.613	73.661	-5.1
TL0816	73.661	73.709	-5.05
TL0816	73.709	73.756	-5.1
TL0816	73.756	73.804	-4.96

TL0816	73.804	73.852	-5.13
TL0816	73.852	73.899	-5.13
TL0816	73.899	73.947	-5.1
TL0816	73.947	73.995	-5.19
TL0816	73.995	74.042	-3.7
TL0816	74.042	74.090	-3.61
TL0816	74.090	74.138	-3.64
TL0816	74.138	74.185	-3.7
TL0816	74.185	74.233	-3.5
TL0816	74.233	74.281	-3.64
TL0816	74.281	74.328	-3.81
TL0816	74.328	74.376	-3.81
TL0816	74.376	74.424	-3.93
TL0816	74.424	74.471	-3.93
TL0816	74.471	74.519	-2.32
TL0816	74.519	74.567	-1.23
TL0816	74.567	74.614	-0.45
TL0816	74.614	74.662	-1.83
TL0816	74.662	74.710	-3.09
TL0816	74.710	74.757	-3.15
TL0816	74.757	74.805	-3.24
TL0816	74.805	74.853	-3.12
TL0816	74.853	74.900	-3.7
TL0816	74.900	74.948	-4.47
TL0816	74.948	74.996	-4.24
TL0816	74.996	75.043	-4.33
TL0816	75.043	75.091	-4.53
TL0816	75.091	75.139	-4.56
TL0816	75.139	75.186	-4.41
TL0816	75.186	75.234	-4.39
TL0816	75.234	75.282	-4.39
TL0816	75.282	75.329	-4.41
TL0816	75.329	75.377	-3.67
TL0816	75.377	75.425	-3.78

TL0816	75.425	75.472	-3.98
TL0816	75.472	75.520	-4.04
TL0816	75.520	75.568	-4.16
TL0816	75.568	75.615	-3.3
TL0816	75.615	75.663	-0.91
TL0816	75.663	75.711	26.45
TL0816	75.711	75.758	36.67
TL0816	75.758	75.806	-3.9
TL0816	75.806	75.854	-3.9
TL0816	75.854	75.901	-4.1
TL0816	75.901	75.949	-4.1
TL0816	75.949	75.997	-3.44
TL0816	75.997	76.044	-1.75
TL0816	76.044	76.092	-2.38
TL0816	76.092	76.140	-2.2
TL0816	76.140	76.187	-5.42
TL0816	76.187	76.235	-5.36
TL0816	76.235	76.283	-5.25
TL0816	76.283	76.330	-5.05
TL0816	76.330	76.378	-4.39
TL0816	76.378	76.426	-4.82
TL0816	76.426	76.473	-4.5
TL0816	76.473	76.521	-4.93
TL0816	76.521	76.568	-4.76
TL0816	76.568	76.616	-4.76
TL0816	76.616	76.664	-4.82
TL0816	76.664	76.711	-4.73
TL0816	76.711	76.759	-5.02
TL0816	76.759	76.807	-3.93
TL0816	76.807	76.854	-3.67
TL0816	76.854	76.902	-3.12
TL0816	76.902	76.950	-2.98
TL0816	76.950	76.997	4.99
TL0816	76.997	77.045	-3.15

TL0816	77.045	77.093	-3.41
TL0816	77.093	77.140	-3.5
TL0816	77.140	77.188	-3.5
TL0816	77.188	77.236	-0.71
TL0816	77.236	77.283	-0.57
TL0816	77.283	77.331	-0.57
TL0816	77.331	77.379	-1.03
TL0816	77.379	77.426	-1.4
TL0816	77.426	77.474	-4.07
TL0816	77.474	77.522	-4.04
TL0816	77.522	77.569	-4.13
TL0816	77.569	77.617	-3.96
TL0816	77.617	77.665	-5.02
TL0816	77.665	77.712	-4.96
TL0816	77.712	77.760	-6.51
TL0816	77.760	77.808	-6.51
TL0816	77.808	77.855	-6.62
TL0816	77.855	77.903	-6.57
TL0816	77.903	77.951	-6.62
TL0816	77.951	77.998	-6.6
TL0816	77.998	78.046	-6.57
TL0816	78.046	78.094	-6.42
TL0816	78.094	78.141	-4.62
TL0816	78.141	78.189	-5.96
TL0816	78.189	78.237	-4.87
TL0816	78.237	78.284	-4.56
TL0816	78.284	78.332	-4.85
TL0816	78.332	78.380	-4.99
TL0816	78.380	78.427	-5.02
TL0816	78.427	78.475	-5.07
TL0816	78.475	78.523	-3.7
TL0816	78.523	78.570	-4.85
TL0816	78.570	78.618	-4.44
TL0816	78.618	78.666	-4.04

TL0816	78.666	78.713	-3.78
TL0816	78.713	78.761	-3.64
TL0816	78.761	78.809	-11.1
TL0816	78.809	78.856	-14.12
TL0816	78.856	78.904	-14.14
TL0816	78.904	78.952	-10.01
TL0816	78.952	78.999	-7.26
TL0816	78.999	79.047	-7.66
TL0816	79.047	79.095	-7.94
TL0816	79.095	79.142	-8.92
TL0816	79.142	79.190	-9.01
TL0816	79.190	79.238	-9.21
TL0816	79.238	79.285	-9.44
TL0816	79.285	79.333	-9.32
TL0816	79.333	79.381	-9.38
TL0816	79.381	79.428	-8.35
TL0816	79.428	79.476	-9.35
TL0816	79.476	79.524	-8.89
TL0816	79.524	79.571	-8.66
TL0816	79.571	79.619	-9.41
TL0816	79.619	79.667	-9.44
TL0816	79.667	79.714	-9.49
TL0816	79.714	79.762	-9.55
TL0816	79.762	79.810	-9.64
TL0816	79.810	79.857	-9.61
TL0816	79.857	79.905	-8.86
TL0816	79.905	79.953	-8.95
TL0816	79.953	80.000	-8.92
TL0816	80.000	80.048	-8.95
TL0816	80.048	80.096	-9.04
TL0816	80.096	80.143	-8.55
TL0816	80.143	80.191	-8.81
TL0816	80.191	80.239	-8.69
TL0816	80.239	80.286	-8.46

TL0816	80.286	80.334	-8.52
TL0816	80.334	80.382	-8.63
TL0816	80.382	80.429	-8.69
TL0816	80.429	80.477	-8.83
TL0816	80.477	80.525	-8.72
TL0816	80.525	80.572	-8.78
TL0816	80.572	80.620	-9.32
TL0816	80.620	80.668	-7.06
TL0816	80.668	80.715	-5.68
TL0816	80.715	80.763	-7.92
TL0816	80.763	80.811	-8.35
TL0816	80.811	80.858	-9.01
TL0816	80.858	80.906	-10.59
TL0816	80.906	80.954	-10.64
TL0816	80.954	81.001	-9.27
TL0816	81.001	81.049	-9.95
TL0816	81.049	81.097	-10.7
TL0816	81.097	81.144	-10.5
TL0816	81.144	81.192	-10.7
TL0816	81.192	81.240	-10.99
TL0816	81.240	81.287	-9.01
TL0816	81.287	81.335	-8.43
TL0816	81.335	81.383	-4.73
TL0816	81.383	81.430	-4.76
TL0816	81.430	81.478	-4.99
TL0816	81.478	81.526	-4.9
TL0816	81.526	81.573	-4.7
TL0816	81.573	81.621	-4.99
TL0816	81.621	81.669	-5.13
TL0816	81.669	81.716	-6.02
TL0816	81.716	81.764	-2.43
TL0816	81.764	81.812	-2.26
TL0816	81.812	81.859	-1.57
TL0816	81.859	81.907	-1.83

TL0816	81.907	81.955	-1.63
TL0816	81.955	82.002	-1.34
TL0816	82.002	82.050	-1.32
TL0816	82.050	82.098	-0.94
TL0816	82.098	82.145	-1.2
TL0816	82.145	82.193	-1.26
TL0816	82.193	82.241	-1.09
TL0816	82.241	82.288	-1.2
TL0816	82.288	82.336	-1.17
TL0816	82.336	82.384	-1.2
TL0816	82.384	82.431	-1.43
TL0816	82.431	82.479	-1.49
TL0816	82.479	82.527	-1.46
TL0816	82.527	82.574	-1.54
TL0816	82.574	82.622	-1.52
TL0816	82.622	82.670	-1.57
TL0816	82.670	82.717	-1.6
TL0816	82.717	82.765	-1.6
TL0816	82.765	82.813	-5.3
TL0816	82.813	82.860	-5.59
TL0816	82.860	82.908	-4.67
TL0816	82.908	82.956	-5.05
TL0816	82.956	83.003	-3.53
TL0816	83.003	83.051	-3.01
TL0816	83.051	83.099	-2.29
TL0816	83.099	83.146	-5.1
TL0816	83.146	83.194	-4.93
TL0816	83.194	83.242	-2.95
TL0816	83.242	83.289	-3.55
TL0816	83.289	83.337	-3.78
TL0816	83.337	83.385	-2.92
TL0816	83.385	83.432	-2.75
TL0816	83.432	83.480	-3.3
TL0816	83.480	83.528	-4.01

TL0816	83.528	83.575	-4.01
TL0816	83.575	83.623	-4.3
TL0816	83.623	83.671	-4.24
TL0816	83.671	83.718	-3.38
TL0816	83.718	83.766	-3.38
TL0816	83.766	83.814	-2.95
TL0816	83.814	83.861	-3.24
TL0816	83.861	83.909	-3.55
TL0816	83.909	83.957	-3.55
TL0816	83.957	84.004	-3.58
TL0816	84.004	84.052	-3.58
TL0816	84.052	84.099	-3.44
TL0816	84.099	84.147	-3.78
TL0816	84.147	84.195	-3.67
TL0816	84.195	84.242	-3.7
TL0816	84.242	84.290	-3.5
TL0816	84.290	84.338	-3.55
TL0816	84.338	84.385	-3.81
TL0816	84.385	84.433	-3.64
TL0816	84.433	84.481	-3.93
TL0816	84.481	84.528	-4.21
TL0816	84.528	84.576	-4.24
TL0816	84.576	84.624	-4.39
TL0816	84.624	84.671	-4.13
TL0816	84.671	84.719	-3.01
TL0816	84.719	84.767	-4.64
TL0816	84.767	84.814	-5.79
TL0816	84.814	84.862	-5.51
TL0816	84.862	84.910	-5.02
TL0816	84.910	84.957	-5.1
TL0816	84.957	85.005	-1.09
TL0816	85.005	85.053	-1.8
TL0816	85.053	85.100	-3.32
TL0816	85.100	85.148	-3.44

TL0816	85.148	85.196	-3.44
TL0816	85.196	85.243	-3.47
TL0816	85.243	85.291	-1.54
TL0816	85.291	85.339	-2.26
TL0816	85.339	85.386	-2.18
TL0816	85.386	85.434	-2.84
TL0816	85.434	85.482	-1.57
TL0816	85.482	85.529	-2.41
TL0816	85.529	85.577	-2.32
TL0816	85.577	85.625	-3.12
TL0816	85.625	85.672	-7.74
TL0816	85.672	85.720	-8
TL0816	85.720	85.768	-7.92
TL0816	85.768	85.815	-7.46
TL0816	85.815	85.863	-7.14
TL0816	85.863	85.911	-4.9
TL0816	85.911	85.958	-4.56
TL0816	85.958	86.006	-4.39
TL0816	86.006	86.054	-4.13
TL0816	86.054	86.101	-5.79
TL0816	86.101	86.149	-5.76
TL0816	86.149	86.197	-5.74
TL0816	86.197	86.244	-6.05
TL0816	86.244	86.292	-6.11
TL0816	86.292	86.340	-6.11
TL0816	86.340	86.387	-6.14
TL0816	86.387	86.435	-6.11
TL0816	86.435	86.483	-5.19
TL0816	86.483	86.530	-5.39
TL0816	86.530	86.578	-5.56
TL0816	86.578	86.626	-4.59
TL0816	86.626	86.673	-4.21
TL0816	86.673	86.721	-3.67
TL0816	86.721	86.769	-4.01

TL0816	86.769	86.816	-4.62
TL0816	86.816	86.864	-4.24
TL0816	86.864	86.912	-4.19
TL0816	86.912	86.959	-4.7
TL0816	86.959	87.007	-1.43
TL0816	87.007	87.055	-2.72
TL0816	87.055	87.102	-3.01
TL0816	87.102	87.150	-2.84
TL0816	87.150	87.198	-2.87
TL0816	87.198	87.245	-3.04
TL0816	87.245	87.293	-4.36
TL0816	87.293	87.341	-3.55
TL0816	87.341	87.388	-3.35
TL0816	87.388	87.436	-2.49
TL0816	87.436	87.484	-3.41
TL0816	87.484	87.531	-3.47
TL0816	87.531	87.579	-3.5
TL0816	87.579	87.627	-3.55
TL0816	87.627	87.674	-2.95
TL0816	87.674	87.722	-2.41
TL0816	87.722	87.770	-2.69
TL0816	87.770	87.817	-2.69
TL0816	87.817	87.865	-1.77
TL0816	87.865	87.913	-1
TL0816	87.913	87.960	-1.83
TL0816	87.960	88.008	-2
TL0816	88.008	88.056	-2.03
TL0816	88.056	88.103	-2.09
TL0816	88.103	88.151	-2.38
TL0816	88.151	88.199	-1.86
TL0816	88.199	88.246	2.15
TL0816	88.246	88.294	-0.14
TL0816	88.294	88.342	0
TL0816	88.342	88.389	-0.94

TL0816	88.389	88.437	-1.4
TL0816	88.437	88.485	0.6
TL0816	88.485	88.532	0.63
TL0816	88.532	88.580	-2.2
TL0816	88.580	88.628	-4.7
TL0816	88.628	88.675	-2.46
TL0816	88.675	88.723	-5.19
TL0816	88.723	88.771	-5.65
TL0816	88.771	88.818	-5.56
TL0816	88.818	88.866	-5.68
TL0816	88.866	88.914	-5.74
TL0816	88.914	88.961	0.37
TL0816	88.961	89.009	-1.26
TL0816	89.009	89.057	-2.89
TL0816	89.057	89.104	-2.35
TL0816	89.104	89.152	-2.32
TL0816	89.152	89.200	-1.66
TL0816	89.200	89.247	-2.61
TL0816	89.247	89.295	-2.81
TL0816	89.295	89.343	-2.72
TL0816	89.343	89.390	-2.26
TL0816	89.390	89.438	-2.35
TL0816	89.438	89.486	-2.35
TL0816	89.486	89.533	-2.81
TL0816	89.533	89.581	-3.04
TL0816	89.581	89.629	-2.58
TL0816	89.629	89.676	-2.32
TL0816	89.676	89.724	-1.86
TL0816	89.724	89.772	-2
TL0816	89.772	89.819	-2.09
TL0816	89.819	89.867	-2.29
TL0816	89.867	89.915	-2.15
TL0816	89.915	89.962	-0.77
TL0816	89.962	90.010	-2.64

TL0816	90.010	90.058	-2.64
TL0816	90.058	90.105	-2.72
TL0816	90.105	90.153	-2.72
TL0816	90.153	90.201	-1.49
TL0816	90.201	90.248	-1.37
TL0816	90.248	90.296	-1.29
TL0816	90.296	90.344	-0.22
TL0816	90.344	90.391	-1.14
TL0816	90.391	90.439	-1.2
TL0816	90.439	90.487	-0.63
TL0816	90.487	90.534	0.22
TL0816	90.534	90.582	-1.29
TL0816	90.582	90.630	-3.67
TL0816	90.630	90.677	-4.44
TL0816	90.677	90.725	-3.93
TL0816	90.725	90.773	-3.81
TL0816	90.773	90.820	-4.13
TL0816	90.820	90.868	-4.27
TL0816	90.868	90.916	-5.68
TL0816	90.916	90.963	-5.56
TL0816	90.963	91.011	-4.96
TL0816	91.011	91.059	-4.99
TL0816	91.059	91.106	-5.07
TL0816	91.106	91.154	-4.99
TL0816	91.154	91.202	-2.38
TL0816	91.202	91.249	-2.2
TL0816	91.249	91.297	-1.77
TL0816	91.297	91.345	-3.5
TL0816	91.345	91.392	-3.53
TL0816	91.392	91.440	-3.53
TL0816	91.440	91.488	-3.58
TL0816	91.488	91.535	-4.39
TL0816	91.535	91.583	-3.9
TL0816	91.583	91.630	-3.21

TL0816	91.630	91.678	-3.12
TL0816	91.678	91.726	-2.46
TL0816	91.726	91.773	-0.34
TL0816	91.773	91.821	-0.86
TL0816	91.821	91.869	-1.77
TL0816	91.869	91.916	-1.98
TL0816	91.916	91.964	-2.38
TL0816	91.964	92.012	-1.63
TL0816	92.012	92.059	-2.32
TL0816	92.059	92.107	-2.18
TL0816	92.107	92.155	-0.97
TL0816	92.155	92.202	-1.29
TL0816	92.202	92.250	-0.48
TL0816	92.250	92.298	-2.35
TL0816	92.298	92.345	-3.7
TL0816	92.345	92.393	-3.73
TL0816	92.393	92.441	-1.57
TL0816	92.441	92.488	-1.4
TL0816	92.488	92.536	-2.23
TL0816	92.536	92.584	-3.47
TL0816	92.584	92.631	-3.81
TL0816	92.631	92.679	-3.58
TL0816	92.679	92.727	-4.27
TL0816	92.727	92.774	-4.21
TL0816	92.774	92.822	-4.62
TL0816	92.822	92.870	-4.47
TL0816	92.870	92.917	-4.62
TL0816	92.917	92.965	-4.9
TL0816	92.965	93.013	-4.3
TL0816	93.013	93.060	-0.6
TL0816	93.060	93.108	-1.03
TL0816	93.108	93.156	-3.67
TL0816	93.156	93.203	-3.53
TL0816	93.203	93.251	-4.44

TL0816	93.251	93.299	-3.15
TL0816	93.299	93.346	0.57
TL0816	93.346	93.394	-1.23
TL0816	93.394	93.442	-3.12
TL0816	93.442	93.489	2.61
TL0816	93.489	93.537	10.2
TL0816	93.537	93.585	4.33
TL0816	93.585	93.632	-6.19
TL0816	93.632	93.680	-6.28
TL0816	93.680	93.728	-6.28
TL0816	93.728	93.775	-6.22
TL0816	93.775	93.823	10.61
TL0816	93.823	93.871	15.87
TL0816	93.871	93.918	4.36
TL0816	93.918	93.966	5.48
TL0816	93.966	94.014	4.04
TL0816	94.014	94.061	4.5
TL0816	94.061	94.109	4.24
TL0816	94.109	94.157	4.47
TL0816	94.157	94.204	5.28
TL0816	94.204	94.252	4.27
TL0816	94.252	94.300	4.44
TL0816	94.300	94.347	3.87
TL0816	94.347	94.395	-1.14
TL0816	94.395	94.443	-7.14
TL0816	94.443	94.490	-6.8
TL0816	94.490	94.538	-6.28
TL0816	94.538	94.586	-7.8
TL0816	94.586	94.633	-6.97
TL0816	94.633	94.681	-7.17
TL0816	94.681	94.729	-3.58
TL0816	94.729	94.776	-3.84
TL0816	94.776	94.824	-2.61
TL0816	94.824	94.872	-2.95

TL0816	94.872	94.919	-3.38
TL0816	94.919	94.967	-2.09
TL0816	94.967	95.015	-5.1
TL0816	95.015	95.062	-5.1
TL0816	95.062	95.110	-5.13
TL0816	95.110	95.158	-4.33
TL0816	95.158	95.205	-4.33
TL0816	95.205	95.253	-4.1
TL0816	95.253	95.301	-4.27
TL0816	95.301	95.348	-4.13
TL0816	95.348	95.396	-4.21
TL0816	95.396	95.444	-4.3
TL0816	95.444	95.491	-4.85
TL0816	95.491	95.539	-4.85
TL0816	95.539	95.587	-4.62
TL0816	95.587	95.634	-4.87
TL0816	95.634	95.682	-5.33
TL0816	95.682	95.730	-5.22
TL0816	95.730	95.777	-5.65
TL0816	95.777	95.825	-5.88
TL0816	95.825	95.873	-5.88
TL0816	95.873	95.920	-5.76
TL0816	95.920	95.968	-5.33
TL0816	95.968	96.016	-5.25
TL0816	96.016	96.063	-5.22
TL0816	96.063	96.111	-8.81
TL0816	96.111	96.159	-7.31
TL0816	96.159	96.206	-8.61
TL0816	96.206	96.254	-8.81
TL0816	96.254	96.302	-8.83
TL0816	96.302	96.349	-7.37
TL0816	96.349	96.397	-7.23
TL0816	96.397	96.445	-7.57
TL0816	96.445	96.492	-7.72

TL0816	96.492	96.540	-7.6
TL0816	96.540	96.588	-7.77
TL0816	96.588	96.635	-6.05
TL0816	96.635	96.683	-3.7
TL0816	96.683	96.731	-3.12
TL0816	96.731	96.778	-2.66
TL0816	96.778	96.826	-2.41
TL0816	96.826	96.874	-2.03
TL0816	96.874	96.921	-1
TL0816	96.921	96.969	-0.8
TL0816	96.969	97.017	-2.12
TL0816	97.017	97.064	-3.04
TL0816	97.064	97.112	-2.98
TL0816	97.112	97.160	-2.2
TL0816	97.160	97.207	-3.18
TL0816	97.207	97.255	-3.44
TL0816	97.255	97.303	-3.44
TL0816	97.303	97.350	-2.66
TL0816	97.350	97.398	-2.72
TL0816	97.398	97.446	-3.12
TL0816	97.446	97.493	-3.32
TL0816	97.493	97.541	-3.47
TL0816	97.541	97.589	-3.55
TL0816	97.589	97.636	-4.36
TL0816	97.636	97.684	-3.84
TL0816	97.684	97.732	-4.21
TL0816	97.732	97.779	-3.64
TL0816	97.779	97.827	-4.04
TL0816	97.827	97.875	-3.21
TL0816	97.875	97.922	-5.51
TL0816	97.922	97.970	-5.25
TL0816	97.970	98.018	-5.56
TL0816	98.018	98.065	-5.56
TL0816	98.065	98.113	-7.92

TL0816	98.113	98.161	-5.65
TL0816	98.161	98.208	-5.79
TL0816	98.208	98.256	-10.41
TL0816	98.256	98.304	-12.71
TL0816	98.304	98.351	-12.71
TL0816	98.351	98.399	-12.71
TL0816	98.399	98.447	-11.96
TL0816	98.447	98.494	-12.34
TL0816	98.494	98.542	-12.62
TL0816	98.542	98.590	-12.05
TL0816	98.590	98.637	-12.05
TL0816	98.637	98.685	-12.02
TL0816	98.685	98.733	-12.34
TL0816	98.733	98.780	-11.62
TL0816	98.780	98.828	-12.05
TL0816	98.828	98.876	-12.02
TL0816	98.876	98.923	-11.88
TL0816	98.923	98.971	-12.08
TL0816	98.971	99.019	-12.05
TL0816	99.019	99.066	-11.96
TL0816	99.066	99.114	-11.99
TL0816	99.114	99.161	-11.82
TL0816	99.161	99.209	-10.59
TL0816	99.209	99.257	-12.51
TL0816	99.257	99.304	-12.42
TL0816	99.304	99.352	-12.51
TL0816	99.352	99.400	-12.54
TL0816	99.400	99.447	-7.11
TL0816	99.447	99.495	-8.89
TL0816	99.495	99.543	-8.78
TL0816	99.543	99.590	-8.66
TL0816	99.590	99.638	-8.98
TL0816	99.638	99.686	-8.98
TL0816	99.686	99.733	-9.55

TL0816	99.733	99.781	-9.24
TL0816	99.781	99.829	-9.29
TL0816	99.829	99.876	-9.49
TL0816	99.876	99.924	-9.38
TL0816	99.924	99.972	-9.32
TL0816	99.972	100.019	-10.04
TL0816	100.019	100.067	-10.67
TL0816	100.067	100.115	-10.81
TL0816	100.115	100.162	-10.87
TL0816	100.162	100.210	-11.04
TL0816	100.210	100.258	-10.84
TL0816	100.258	100.305	-10.76
TL0816	100.305	100.353	-9.9
TL0816	100.353	100.401	-6.65
TL0816	100.401	100.448	-12.14
TL0816	100.448	100.496	-12.11
TL0816	100.496	100.544	-12.22
TL0816	100.544	100.591	-8.32
TL0816	100.591	100.639	-5.1
TL0816	100.639	100.687	-4.82
TL0816	100.687	100.734	-5.36
TL0816	100.734	100.782	-6.11
TL0816	100.782	100.830	-5.45
TL0816	100.830	100.877	-5.33
TL0816	100.877	100.925	-4.85
TL0816	100.925	100.973	-4.39
TL0816	100.973	101.020	-4.39
TL0816	101.020	101.068	-5.19
TL0816	101.068	101.116	-4.9
TL0816	101.116	101.163	-4.64
TL0816	101.163	101.211	-3.27
TL0816	101.211	101.259	-3.44
TL0816	101.259	101.306	-3.55
TL0816	101.306	101.354	-3.55

TL0816	101.354	101.402	-3.87
TL0816	101.402	101.449	-3.3
TL0816	101.449	101.497	-3.04
TL0816	101.497	101.545	-3.32
TL0816	101.545	101.592	-5.05
TL0816	101.592	101.640	-5.16
TL0816	101.640	101.688	-5.22
TL0816	101.688	101.735	-6.17
TL0816	101.735	101.783	-6.19
TL0816	101.783	101.831	-6.22
TL0816	101.831	101.878	-3.32
TL0816	101.878	101.926	-7.54
TL0816	101.926	101.974	-2.09
TL0816	101.974	102.021	-2.52
TL0816	102.021	102.069	-3.61
TL0816	102.069	102.117	-7
TL0816	102.117	102.164	-7.08
TL0816	102.164	102.212	-7.14
TL0816	102.212	102.260	-6.45
TL0816	102.260	102.307	-6.42
TL0816	102.307	102.355	-6.74
TL0816	102.355	102.403	-6.77
TL0816	102.403	102.450	-6.45
TL0816	102.450	102.498	-6.54
TL0816	102.498	102.546	-6.57
TL0816	102.546	102.593	-6.28
TL0816	102.593	102.641	-6.22
TL0816	102.641	102.689	-6.42
TL0816	102.689	102.736	-6.25
TL0816	102.736	102.784	-6.8
TL0816	102.784	102.832	-6.71
TL0816	102.832	102.879	-6.19
TL0816	102.879	102.927	-6.19
TL0816	102.927	102.975	-6.77

TL0816	102.975	103.022	-6.68
TL0816	103.022	103.070	-6.77
TL0816	103.070	103.118	-7.03
TL0816	103.118	103.165	-6.74
TL0816	103.165	103.213	-6.6
TL0816	103.213	103.261	-7.31
TL0816	103.261	103.308	-7.31
TL0816	103.308	103.356	-7.34
TL0816	103.356	103.404	-7.37
TL0816	103.404	103.451	-7.26
TL0816	103.451	103.499	-0.45
TL0816	103.499	103.547	2.87
TL0816	103.547	103.594	-3.9
TL0816	103.594	103.642	-3.64
TL0816	103.642	103.690	-3.75
TL0816	103.690	103.737	-3.75
TL0816	103.737	103.785	-3.96
TL0816	103.785	103.833	-4.19
TL0816	103.833	103.880	-4.21
TL0816	103.880	103.928	-4.19
TL0816	103.928	103.976	-3.09
TL0816	103.976	104.023	-4.04
TL0816	104.023	104.071	-4.01
TL0816	104.071	104.119	-3.98
TL0816	104.119	104.166	-4.93
TL0816	104.166	104.214	-5.1
TL0816	104.214	104.262	-5.19
TL0816	104.262	104.309	-4.93
TL0816	104.309	104.357	-5.33
TL0816	104.357	104.405	-5.39
TL0816	104.405	104.452	-5.48
TL0816	104.452	104.500	-5.82
TL0816	104.500	104.548	-5.94
TL0816	104.548	104.595	-5.94

TL0816	104.595	104.643	-5.96
TL0816	104.643	104.691	-5.91
TL0816	104.691	104.738	-5.28
TL0816	104.738	104.786	-5.13
TL0816	104.786	104.834	-5.16
TL0816	104.834	104.881	-4.04
TL0816	104.881	104.929	-5.22
TL0816	104.929	104.977	-5.19
TL0816	104.977	105.024	-5.22
TL0816	105.024	105.072	-5.28
TL0816	105.072	105.120	-5.3
TL0816	105.120	105.167	-5.28
TL0816	105.167	105.215	-5.3
TL0816	105.215	105.263	-5.25
TL0816	105.263	105.310	-5.1
TL0816	105.310	105.358	-5.25
TL0816	105.358	105.406	-5.07
TL0816	105.406	105.453	-5.02
TL0816	105.453	105.501	-5.02
TL0816	105.501	105.549	-5.28
TL0816	105.549	105.596	-3.15
TL0816	105.596	105.644	-4.62
TL0816	105.644	105.692	-5.05
TL0816	105.692	105.739	-5.13
TL0816	105.739	105.787	-4.47
TL0816	105.787	105.835	-5.05
TL0816	105.835	105.882	-5.71
TL0816	105.882	105.930	-5.71
TL0816	105.930	105.978	-5.74
TL0816	105.978	106.025	-4.64
TL0816	106.025	106.073	-4.47
TL0816	106.073	106.121	-5.02
TL0816	106.121	106.168	-5.19
TL0816	106.168	106.216	-5.25

TL0816	106.216	106.264	-6.02
TL0816	106.264	106.311	-5.62
TL0816	106.311	106.359	-4.9
TL0816	106.359	106.407	-4.96
TL0816	106.407	106.454	-4.76
TL0816	106.454	106.502	-4.36
TL0816	106.502	106.550	-5.16
TL0816	106.550	106.597	-4.62
TL0816	106.597	106.645	-2.84
TL0816	106.645	106.692	-3.01
TL0816	106.692	106.740	-2.35
TL0816	106.740	106.788	-2.46
TL0816	106.788	106.835	-2.49
TL0816	106.835	106.883	-2.92
TL0816	106.883	106.931	-4.7
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TL0816	106.978	107.026	-4.9
TL0816	107.026	107.074	-5.74
TL0816	107.074	107.121	-5.45
TL0816	107.121	107.169	-4.62
TL0816	107.169	107.217	-5.3
TL0816	107.217	107.264	-6.51
TL0816	107.264	107.312	-6.48
TL0816	107.312	107.360	-6.51
TL0816	107.360	107.407	-6.48
TL0816	107.407	107.455	-6.25
TL0816	107.455	107.503	-6.42
TL0816	107.503	107.550	-5.96
TL0816	107.550	107.598	-6.74
TL0816	107.598	107.646	-6.71
TL0816	107.646	107.693	-5.02
TL0816	107.693	107.741	-4.33
TL0816	107.741	107.789	-5.05
TL0816	107.789	107.836	-4.79

TL0816	107.836	107.884	-3.75
TL0816	107.884	107.932	-4.73
TL0816	107.932	107.979	-4.24
TL0816	107.979	108.027	-1.83
TL0816	108.027	108.075	-1.54
TL0816	108.075	108.122	-3.7
TL0816	108.122	108.170	-3.21
TL0816	108.170	108.218	-4.7
TL0816	108.218	108.265	-4.3
TL0816	108.265	108.313	-5.91
TL0816	108.313	108.361	-5.39
TL0816	108.361	108.408	-4.41
TL0816	108.408	108.456	-4.47
TL0816	108.456	108.504	-5.62
TL0816	108.504	108.551	-4.96
TL0816	108.551	108.599	-5.45
TL0816	108.599	108.647	-5.05
TL0816	108.647	108.694	-3.53
TL0816	108.694	108.742	-5.51
TL0816	108.742	108.790	-5.48
TL0816	108.790	108.837	-5.53
TL0816	108.837	108.885	-5.59
TL0816	108.885	108.933	-2.18
TL0816	108.933	108.980	-0.4
TL0816	108.980	109.028	-2.26
TL0816	109.028	109.076	-1.57
TL0816	109.076	109.123	-1.8
TL0816	109.123	109.171	-1.77
TL0816	109.171	109.219	-3.07
TL0816	109.219	109.266	-2.78
TL0816	109.266	109.314	-2.46
TL0816	109.314	109.362	-1.89
TL0816	109.362	109.409	6.22
TL0816	109.409	109.457	1.03

TL0816	109.457	109.505	-2.35
TL0816	109.505	109.552	-2.61
TL0816	109.552	109.600	-0.31
TL0816	109.600	109.648	0.45
TL0816	109.648	109.695	1.89
TL0816	109.695	109.743	1.46
TL0816	109.743	109.791	7.54
TL0816	109.791	109.838	4.64
TL0816	109.838	109.886	-0.14
TL0816	109.886	109.934	0.02
TL0816	109.934	109.981	0.86
TL0816	109.981	110.029	-1.49
TL0816	110.029	110.077	1.17
TL0816	110.077	110.124	1.54
TL0816	110.124	110.172	2.43
TL0816	110.172	110.220	3.53
TL0816	110.220	110.267	1.34
TL0816	110.267	110.315	7.06
TL0816	110.315	110.363	1.46
TL0816	110.363	110.410	-1.98
TL0816	110.410	110.458	-2
TL0816	110.458	110.506	-1.8
TL0816	110.506	110.553	-2.52
TL0816	110.553	110.601	-2.52
TL0816	110.601	110.649	-2.52
TL0816	110.649	110.696	-2.55
TL0816	110.696	110.744	-2.41
TL0816	110.744	110.792	-3.5
TL0816	110.792	110.839	-4.86
TL0816	110.839	110.887	-3.61
TL0816	110.887	110.935	-4.95
TL0816	110.935	110.982	-4.81
TL0816	110.982	111.030	-2.12
TL0816	111.030	111.078	-2.06

TL0816	111.078	111.125	-2.03
TL0816	111.125	111.173	-2.2
TL0816	111.173	111.221	-1.72
TL0816	111.221	111.268	-4.19
TL0816	111.268	111.316	-12.31
TL0816	111.316	111.364	-10.88
TL0816	111.364	111.411	-11.35
TL0816	111.411	111.459	-11.85
TL0816	111.459	111.507	-9.12
TL0816	111.507	111.554	-9.03
TL0816	111.554	111.602	-9.55
TL0816	111.602	111.650	-9.06
TL0816	111.650	111.697	-7.81
TL0816	111.697	111.745	-9.55
TL0816	111.745	111.793	-10.24
TL0816	111.793	111.840	-9.87
TL0816	111.840	111.888	-10.04
TL0816	111.888	111.936	-9.41
TL0816	111.936	111.983	-8.61
TL0816	111.983	112.031	-10.41
TL0816	112.031	112.079	-10.41
TL0816	112.079	112.126	-10.47
TL0816	112.126	112.174	-4.04
TL0816	112.174	112.222	2.11
TL0816	112.222	112.269	0.71
TL0816	112.269	112.317	-4.56
TL0816	112.317	112.365	-4.24
TL0816	112.365	112.412	-3.96
TL0816	112.412	112.460	-4.44
TL0816	112.460	112.508	-4.53
TL0816	112.508	112.555	-4.56
TL0816	112.555	112.603	-4.56
TL0816	112.603	112.651	-3.09
TL0816	112.651	112.698	-4.01

TL0816	112.698	112.746	-4.33
TL0816	112.746	112.794	-4.33
TL0816	112.794	112.841	-3.61
TL0816	112.841	112.889	-4.3
TL0816	112.889	112.937	-4.39
TL0816	112.937	112.984	-4.24
TL0816	112.984	113.032	-4.19
TL0816	113.032	113.080	-4.24
TL0816	113.080	113.127	-4.16
TL0816	113.127	113.175	-4.3
TL0816	113.175	113.223	-4.47
TL0816	113.223	113.270	-4.47
TL0816	113.270	113.318	-4.44
TL0816	113.318	113.366	-4.47
TL0816	113.366	113.413	-4.39
TL0816	113.413	113.461	-4.33
TL0816	113.461	113.509	-4.79
TL0816	113.509	113.556	-4.67
TL0816	113.556	113.604	-4.7
TL0816	113.604	113.652	-5.05
TL0816	113.652	113.699	-5.05
TL0816	113.699	113.747	-5.1
TL0816	113.747	113.795	-5.19
TL0816	113.795	113.842	-3.27
TL0816	113.842	113.890	-5.39
TL0816	113.890	113.938	-6.65
TL0816	113.938	113.985	-6.57
TL0816	113.985	114.033	-6.62
TL0816	114.033	114.081	-6.62
TL0816	114.081	114.128	-6.19
TL0816	114.128	114.176	-6.22
TL0816	114.176	114.223	-4.13
TL0816	114.223	114.271	-5.19
TL0816	114.271	114.319	-5.39

TL0816	114.319	114.366	-5.28
TL0816	114.366	114.414	-5.1
TL0816	114.414	114.462	-3.81
TL0816	114.462	114.509	-3.47
TL0816	114.509	114.557	-5.82
TL0816	114.557	114.605	-5.3
TL0816	114.605	114.652	-4.24
TL0816	114.652	114.700	-5.51
TL0816	114.700	114.748	-5.51
TL0816	114.748	114.795	-5.56
TL0816	114.795	114.843	-4.96
TL0816	114.843	114.891	-6.22
TL0816	114.891	114.938	-6.02
TL0816	114.938	114.986	-6.22
TL0816	114.986	115.034	-6.17
TL0816	115.034	115.081	0
TL0816	115.081	115.129	-1.4
TL0816	115.129	115.177	-1.54
TL0816	115.177	115.224	-1.37
TL0816	115.224	115.272	-1.52
TL0816	115.272	115.320	-1.69
TL0816	115.320	115.367	-1.63
TL0816	115.367	115.415	-0.05
TL0816	115.415	115.463	-3.3
TL0816	115.463	115.510	-3.38
TL0816	115.510	115.558	-3.7
TL0816	115.558	115.606	-3.67
TL0816	115.606	115.653	-3.32
TL0816	115.653	115.701	-3.47
TL0816	115.701	115.749	-3.7
TL0816	115.749	115.796	-3.64
TL0816	115.796	115.844	-3.32
TL0816	115.844	115.892	-0.4
TL0816	115.892	115.939	-1.32

TL0816	115.939	115.987	-1.72
TL0816	115.987	116.035	-1.86
TL0816	116.035	116.082	-2.09
TL0816	116.082	116.130	-1.98
TL0816	116.130	116.178	-1.26
TL0816	116.178	116.225	-1.34
TL0816	116.225	116.273	-1.06
TL0816	116.273	116.321	-1.4
TL0816	116.321	116.368	-1.57
TL0816	116.368	116.416	-1.66
TL0816	116.416	116.464	-1.75
TL0816	116.464	116.511	-1.23
TL0816	116.511	116.559	-2.32
TL0816	116.559	116.607	-3.58
TL0816	116.607	116.654	-1.98
TL0816	116.654	116.702	-2.64
TL0816	116.702	116.750	-2.66
TL0816	116.750	116.797	-3.41
TL0816	116.797	116.845	-3.47
TL0816	116.845	116.893	-1.23
TL0816	116.893	116.940	-1.52
TL0816	116.940	116.988	-1.54
TL0816	116.988	117.036	0.14
TL0816	117.036	117.083	-1.4
TL0816	117.083	117.131	-1.49
TL0816	117.131	117.179	-1.6
TL0816	117.179	117.226	-1.63
TL0816	117.226	117.274	-1.6
TL0816	117.274	117.322	-1.11
TL0816	117.322	117.369	-1.57
TL0816	117.369	117.417	-1.8
TL0816	117.417	117.465	-1.2
TL0816	117.465	117.512	-2.41
TL0816	117.512	117.560	-1.95

TL0816	117.560	117.608	-2.35
TL0816	117.608	117.655	-2.32
TL0816	117.655	117.703	1.32
TL0816	117.703	117.751	0.14
TL0816	117.751	117.798	0.17
TL0816	117.798	117.846	0.02
TL0816	117.846	117.894	0.02
TL0816	117.894	117.941	-0.28
TL0816	117.941	117.989	-0.45
TL0816	117.989	118.037	0.31
TL0816	118.037	118.084	0.34
TL0816	118.084	118.132	-0.02
TL0816	118.132	118.180	-0.11
TL0816	118.180	118.227	-1
TL0816	118.227	118.275	-0.88
TL0816	118.275	118.323	-0.51
TL0816	118.323	118.370	-1.34
TL0816	118.370	118.418	-1.46
TL0816	118.418	118.466	0.28
TL0816	118.466	118.513	-0.6
TL0816	118.513	118.561	-0.34
TL0816	118.561	118.609	-0.45
TL0816	118.609	118.656	-1.26
TL0816	118.656	118.704	-1.46
TL0816	118.704	118.752	-2.35
TL0816	118.752	118.799	-2.49
TL0816	118.799	118.847	-2.46
TL0816	118.847	118.895	-2.43
TL0816	118.895	118.942	-2.43
TL0816	118.942	118.990	-2.46
TL0816	118.990	119.038	-1.66
TL0816	119.038	119.085	1.8
TL0816	119.085	119.133	-1.4
TL0816	119.133	119.181	-1.4

TL0816	119.181	119.228	-1.43
TL0816	119.228	119.276	-1.32
TL0816	119.276	119.324	-1.54
TL0816	119.324	119.371	-0.71
TL0816	119.371	119.419	-0.88
TL0816	119.419	119.467	-1.09
TL0816	119.467	119.514	-0.88
TL0816	119.514	119.562	-3.01
TL0816	119.562	119.610	0.02
TL0816	119.610	119.657	-0.45
TL0816	119.657	119.705	-0.94
TL0816	119.705	119.753	-0.71
TL0816	119.753	119.800	-0.51
TL0816	119.800	119.848	-1.03
TL0816	119.848	119.896	-1.09
TL0816	119.896	119.943	-0.8
TL0816	119.943	119.991	-1.14
TL0816	119.991	120.039	-1.17
TL0816	120.039	120.086	-1.09
TL0816	120.086	120.134	-1.17
TL0816	120.134	120.182	-1.14
TL0816	120.182	120.229	-1.17
TL0816	120.229	120.277	-1.23
TL0816	120.277	120.325	-0.68
TL0816	120.325	120.372	0.77
TL0816	120.372	120.420	-1.54
TL0816	120.420	120.468	-1.52
TL0816	120.468	120.515	-1.54
TL0816	120.515	120.563	-0.17
TL0816	120.563	120.611	1.66
TL0816	120.611	120.658	-0.25
TL0816	120.658	120.706	-0.45
TL0816	120.706	120.754	-0.37
TL0816	120.754	120.801	-0.28

TL0816	120.801	120.849	-0.31
TL0816	120.849	120.897	-0.28
TL0816	120.897	120.944	-0.4
TL0816	120.944	120.992	-0.28
TL0816	120.992	121.040	-0.77
TL0816	121.040	121.087	-0.51
TL0816	121.087	121.135	-0.34
TL0816	121.135	121.183	0.66
TL0816	121.183	121.230	-1.98
TL0816	121.230	121.278	-1.95
TL0816	121.278	121.326	-2.06
TL0816	121.326	121.373	-1.77
TL0816	121.373	121.421	-1.8
TL0816	121.421	121.469	-2.23
TL0816	121.469	121.516	2.38
TL0816	121.516	121.564	-2.84
TL0816	121.564	121.612	-2.72
TL0816	121.612	121.659	-2.84
TL0816	121.659	121.707	-2.89
TL0816	121.707	121.754	-2.09
TL0816	121.754	121.802	9.29
TL0816	121.802	121.850	-3.18
TL0816	121.850	121.897	-3.21
TL0816	121.897	121.945	-3.27
TL0816	121.945	121.993	-3.12
TL0816	121.993	122.040	-3.07
TL0816	122.040	122.088	-2.89
TL0816	122.088	122.136	-2.87
TL0816	122.136	122.183	-2.81
TL0816	122.183	122.231	-2.78
TL0816	122.231	122.279	-2.69
TL0816	122.279	122.326	-2.69
TL0816	122.326	122.374	-2.81
TL0816	122.374	122.422	-1.92

TL0816	122.422	122.469	-1.86
TL0816	122.469	122.517	-1.69
TL0816	122.517	122.565	-1.92
TL0816	122.565	122.612	-1.75
TL0816	122.612	122.660	-8.38
TL0816	122.660	122.708	-7.03
TL0816	122.708	122.755	-7.49
TL0816	122.755	122.803	-2.98
TL0816	122.803	122.851	-4.21
TL0816	122.851	122.898	-2.58
TL0816	122.898	122.946	1.43
TL0816	122.946	122.994	-5.45
TL0816	122.994	123.041	-5.36
TL0816	123.041	123.089	-5.51
TL0816	123.089	123.137	-6.15
TL0816	123.137	123.184	-3.63
TL0816	123.184	123.232	-0.45
TL0816	123.232	123.280	-3.01
TL0816	123.280	123.327	-3.3
TL0816	123.327	123.375	-2.69
TL0816	123.375	123.423	-3.58
TL0816	123.423	123.470	-3.24
TL0816	123.470	123.518	0.48
TL0816	123.518	123.566	-2.66
TL0816	123.566	123.613	-2.75
TL0816	123.613	123.661	-2.75
TL0816	123.661	123.709	-2.98
TL0816	123.709	123.756	-3.01
TL0816	123.756	123.804	-6.14
TL0816	123.804	123.852	-6.34
TL0816	123.852	123.899	-6.31
TL0816	123.899	123.947	-6.42
TL0816	123.947	123.995	-6.45
TL0816	123.995	124.042	-6.42

TL0816	124.042	124.090	-5.82
TL0816	124.090	124.138	-5.39
TL0816	124.138	124.185	14.3
TL0816	124.185	124.233	-5.1
TL0816	124.233	124.281	-5.02
TL0816	124.281	124.328	-5.05
TL0816	124.328	124.376	-5.16
TL0816	124.376	124.424	-2.35
TL0816	124.424	124.471	-2.61
TL0816	124.471	124.519	-2.61
TL0816	124.519	124.567	-2.32
TL0816	124.567	124.614	-2.38
TL0816	124.614	124.662	-1.46
TL0816	124.662	124.710	-2.18
TL0816	124.710	124.757	-3.12
TL0816	124.757	124.805	-3.32
TL0816	124.805	124.853	-3.41
TL0816	124.853	124.900	-2.84
TL0816	124.900	124.948	-7.86
TL0816	124.948	124.996	-8.17
TL0816	124.996	125.043	-8.26
TL0816	125.043	125.091	-8.4
TL0816	125.091	125.139	-7.49
TL0816	125.139	125.186	-7.31
TL0816	125.186	125.234	-7.08
TL0816	125.234	125.282	-7.17
TL0816	125.282	125.329	-7.28
TL0816	125.329	125.377	-6.14
TL0816	125.377	125.425	-6.02
TL0816	125.425	125.472	-5.94
TL0816	125.472	125.520	-5.91
TL0816	125.520	125.574	0.14
TL0816	125.574	125.628	0.14
TL0816	125.628	125.682	0.14

TL0816	125.682	125.737	0.11
TL0816	125.737	125.791	0.08
TL0816	125.791	125.845	-10.01
TL0816	125.845	125.899	-11.02
TL0816	125.899	125.953	-11.02
TL0816	125.953	126.007	-11.07
TL0816	126.007	126.061	-11.16
TL0816	126.061	126.116	-11.19
TL0816	126.116	126.170	-11.27
TL0816	126.170	126.224	-11.3
TL0816	126.224	126.278	-11.36
TL0816	126.278	126.332	-11.42
TL0816	126.332	126.386	-11.42
TL0816	126.386	126.440	-11.39
TL0816	126.440	126.495	-11.36
TL0816	126.495	126.549	-11.36
TL0816	126.549	126.603	-3.93
TL0816	126.603	126.657	-4.04
TL0816	126.657	126.711	-4.5
TL0816	126.711	126.765	-4.93
TL0816	126.765	126.819	-5.13
TL0816	126.819	126.874	-5.33
TL0816	126.874	126.928	-5.51
TL0816	126.928	126.982	-5.19
TL0816	126.982	127.036	-5.36
TL0816	127.036	127.090	-5.22
TL0816	127.090	127.144	-5.1
TL0816	127.144	127.198	-5.28
TL0816	127.198	127.253	-4.33
TL0816	127.253	127.307	-5.45
TL0816	127.307	127.361	-5.51
TL0816	127.361	127.415	-5.48
TL0816	127.415	127.469	-7.77
TL0816	127.469	127.523	-8.03

TL0816	127.523	127.577	-3.27
TL0816	127.577	127.632	-4.53
TL0816	127.632	127.686	-4.67
TL0816	127.686	127.740	-4.82
TL0816	127.740	127.794	-4.76
TL0816	127.794	127.848	-3.81
TL0816	127.848	127.902	-5.79
TL0816	127.902	127.956	-5.82
TL0816	127.956	128.011	-5.82
TL0816	128.011	128.065	-5.79
TL0816	128.065	128.119	-5.82
TL0816	128.119	128.173	-5.94
TL0816	128.173	128.227	-5.96
TL0816	128.227	128.281	-5.96
TL0816	128.281	128.335	-5.96
TL0816	128.335	128.390	-6.02
TL0816	128.390	128.444	-6.05
TL0816	128.444	128.498	-6.08
TL0816	128.498	128.552	-5.94
TL0816	128.552	128.606	-5.62
TL0816	128.606	128.660	-5.62
TL0816	128.660	128.714	-5.85
TL0816	128.714	128.769	-5.85
TL0816	128.769	128.823	-5.74
TL0816	128.823	128.877	-5.53
TL0816	128.877	128.931	-5.79
TL0816	128.931	128.985	-5.91
TL0816	128.985	129.039	-6.11
TL0816	129.039	129.093	-6.54
TL0816	129.093	129.148	-6.42
TL0816	129.148	129.202	-6.6
TL0816	129.202	129.256	-6.62
TL0816	129.256	129.310	-6.65
TL0816	129.310	129.364	-6.51

TL0816	129.364	129.418	-4.7
TL0816	129.418	129.472	-5.25
TL0816	129.472	129.527	-5.07
TL0816	129.527	129.581	-5.1
TL0816	129.581	129.635	-4.99
TL0816	129.635	129.689	-4.93
TL0816	129.689	129.743	-4.53
TL0816	129.743	129.797	-4.9
TL0816	129.797	129.851	-4.96
TL0816	129.851	129.906	-4.64
TL0816	129.906	129.960	-4.67
TL0816	129.960	130.014	-4.62
TL0816	130.014	130.068	-4.82
TL0816	130.068	130.122	-5.05
TL0816	130.122	130.176	-1.89
TL0816	130.176	130.230	-0.4
TL0816	130.230	130.285	-0.28
TL0816	130.285	130.339	2.84
TL0816	130.339	130.393	3.73
TL0816	130.393	130.447	2.12
TL0816	130.447	130.501	1.77
TL0816	130.501	130.555	1.77
TL0816	130.555	130.609	1.83
TL0816	130.609	130.664	1.77
TL0816	130.664	130.718	2.23
TL0816	130.718	130.772	0.51
TL0816	130.772	130.826	0.14
TL0816	130.826	130.880	-0.51
TL0816	130.880	130.934	-0.54
TL0816	130.934	130.988	-0.48
TL0816	130.988	131.043	-0.14
TL0816	131.043	131.097	-0.37
TL0816	131.097	131.151	0.2
TL0816	131.151	131.205	1.72

TL0816	131.205	131.259	1.92
TL0816	131.259	131.313	0.45
TL0816	131.313	131.367	0.14
TL0816	131.367	131.422	0.05
TL0816	131.422	131.476	0.31
TL0816	131.476	131.530	-0.08
TL0816	131.530	131.584	-0.2
TL0816	131.584	131.638	1.43
TL0816	131.638	131.692	3.66
TL0816	131.692	131.746	0.66
TL0816	131.746	131.801	0.48
TL0816	131.801	131.855	0.48
TL0816	131.855	131.909	0.51
TL0816	131.909	131.963	1.37
TL0816	131.963	132.017	1.11
TL0816	132.017	132.071	0.86
TL0816	132.071	132.125	1.43
TL0816	132.125	132.180	1.18
TL0816	132.180	132.234	0.88
TL0816	132.234	132.288	-2.32
TL0816	132.288	132.342	-3.32
TL0816	132.342	132.396	-3.15
TL0816	132.396	132.450	-3.21
TL0816	132.450	132.504	-2.81
TL0816	132.504	132.559	-2.87
TL0816	132.559	132.613	-3.3
TL0816	132.613	132.667	-3.47
TL0816	132.667	132.721	-3.44
TL0816	132.721	132.775	-3.67
TL0816	132.775	132.829	-2.55
TL0816	132.829	132.883	-2.89
TL0816	132.883	132.938	-1.8
TL0816	132.938	132.992	10.49
TL0816	132.992	133.046	-2.06

TL0816	133.046	133.100	-2.03
TL0816	133.100	133.154	-2.12
TL0816	133.154	133.208	-2.15
TL0816	133.208	133.262	4.04
TL0816	133.262	133.317	2.55
TL0816	133.317	133.371	1.92
TL0816	133.371	133.425	1.6
TL0816	133.425	133.479	1.46
TL0816	133.479	133.533	2
TL0816	133.533	133.587	1.37
TL0816	133.587	133.641	1.52
TL0816	133.641	133.696	1.52
TL0816	133.696	133.750	0.8
TL0816	133.750	133.804	0.74
TL0816	133.804	133.858	0.71
TL0816	133.858	133.912	0.83
TL0816	133.912	133.966	0.8
TL0816	133.966	134.020	1.2
TL0816	134.020	134.075	0.17
TL0816	134.075	134.129	0.63
TL0816	134.129	134.183	1.09
TL0816	134.183	134.237	0
TL0816	134.237	134.291	0.02
TL0816	134.291	134.345	0.02
TL0816	134.345	134.399	-0.28
TL0816	134.399	134.454	0
TL0816	134.454	134.508	-0.02
TL0816	134.508	134.562	3.41
TL0816	134.562	134.616	-0.6
TL0816	134.616	134.670	-0.71
TL0816	134.670	134.724	-0.77
TL0816	134.724	134.778	0.17
TL0816	134.778	134.833	7.94
TL0816	134.833	134.887	5.48

TL0816	134.887	134.941	5.62
TL0816	134.941	134.995	5.68
TL0816	134.995	135.049	6.34
TL0816	135.049	135.103	5.79
TL0816	135.103	135.157	5.05
TL0816	135.157	135.212	3.38
TL0816	135.212	135.266	5.25
TL0816	135.266	135.320	5.59
TL0816	135.320	135.374	6.11
TL0816	135.374	135.428	5.82
TL0816	135.428	135.482	6.08
TL0816	135.482	135.536	4.9
TL0816	135.536	135.591	3.58
TL0816	135.591	135.645	4.19
TL0816	135.645	135.699	4.47
TL0816	135.699	135.753	4.87
TL0816	135.753	135.807	4.96
TL0816	135.807	135.861	4.16
TL0816	135.861	135.915	3.98
TL0816	135.915	135.969	3.98
TL0816	135.969	136.024	4.13
TL0816	136.024	136.078	13.02
TL0816	136.078	136.132	5.05
TL0816	136.132	136.186	6.34
TL0816	136.186	136.240	3.87
TL0816	136.240	136.294	3.61
TL0816	136.294	136.348	4.16
TL0816	136.348	136.403	4.33
TL0816	136.403	136.457	4.64
TL0816	136.457	136.511	3.67
TL0816	136.511	136.565	3.55
TL0816	136.565	136.619	3.58
TL0816	136.619	136.673	3.73
TL0816	136.673	136.727	5.02

TL0816	136.727	136.782	4.76
TL0816	136.782	136.836	4.9
TL0816	136.836	136.890	4.04
TL0816	136.890	136.944	6.28
TL0816	136.944	136.998	5.85
TL0816	136.998	137.052	5.48
TL0816	137.052	137.106	8.43
TL0816	137.106	137.161	5.13
TL0816	137.161	137.215	4.62
TL0816	137.215	137.269	4.53
TL0816	137.269	137.323	4.67
TL0816	137.323	137.377	4.62
TL0816	137.377	137.431	6.34
TL0816	137.431	137.485	4.93
TL0816	137.485	137.540	4.01
TL0816	137.540	137.594	-11.59
TL0816	137.594	137.648	-10.87
TL0816	137.648	137.702	-8.61
TL0816	137.702	137.756	-8.69
TL0816	137.756	137.810	-8.61
TL0816	137.810	137.864	-8.38
TL0816	137.864	137.919	-8.17
TL0816	137.919	137.973	-8.23
TL0816	137.973	138.027	-7.2
TL0816	138.027	138.081	-8.29
TL0816	138.081	138.135	-8.29
TL0816	138.135	138.189	-8.49
TL0816	138.189	138.243	-6.83
TL0816	138.243	138.298	-8.09
TL0816	138.298	138.352	-9.49
TL0816	138.352	138.406	-9.61
TL0816	138.406	138.460	-9.67
TL0816	138.460	138.514	-9.61
TL0816	138.514	138.568	-9.12

TL0816	138.568	138.622	-5.88
TL0816	138.622	138.677	-6.68
TL0816	138.677	138.731	-4.64
TL0816	138.731	138.785	-3.67
TL0816	138.785	138.839	-3.15
TL0816	138.839	138.893	-3.61
TL0816	138.893	138.947	-3.73
TL0816	138.947	139.001	-4.36
TL0816	139.001	139.056	-5.36
TL0816	139.056	139.110	-5.19
TL0816	139.110	139.164	-5.42
TL0816	139.164	139.218	-6.34
TL0816	139.218	139.272	-5.59
TL0816	139.272	139.326	-4.27
TL0816	139.326	139.380	-5.91
TL0816	139.380	139.435	-5.82
TL0816	139.435	139.489	-4.16
TL0816	139.489	139.543	-6.17
TL0816	139.543	139.597	-6.8
TL0816	139.597	139.651	-6.77
TL0816	139.651	139.705	-6.68
TL0816	139.705	139.759	-6.65
TL0816	139.759	139.814	0.57
TL0816	139.814	139.868	1.57
TL0816	139.868	139.922	-5.91
TL0816	139.922	139.976	-3.38
TL0816	139.976	140.030	-3.5
TL0816	140.030	140.084	-3.78
TL0816	140.084	140.138	-2.43
TL0816	140.138	140.193	-2.23
TL0816	140.193	140.247	0.77
TL0816	140.247	140.301	-1.06
TL0816	140.301	140.355	-0.63
TL0816	140.355	140.409	-0.43

TL0816	140.409	140.463	-2.87
TL0816	140.463	140.517	-0.91
TL0816	140.517	140.572	-2.49
TL0816	140.572	140.626	-3.53
TL0816	140.626	140.680	-3.18
TL0816	140.680	140.734	-2.72
TL0816	140.734	140.788	-0.88
TL0816	140.788	140.842	-3.73
TL0816	140.842	140.896	-4.1
TL0816	140.896	140.951	-4.04
TL0816	140.951	141.005	-4.07
TL0816	141.005	141.059	1.52
TL0816	141.059	141.113	2.32
TL0816	141.113	141.167	0.94
TL0816	141.167	141.221	0.54
TL0816	141.221	141.275	-0.25
TL0816	141.275	141.330	0.88
TL0816	141.330	141.384	2.26
TL0816	141.384	141.438	2.58
TL0816	141.438	141.492	0.66
TL0816	141.492	141.546	-0.31
TL0816	141.546	141.600	-0.6
TL0816	141.600	141.654	-0.57
TL0816	141.654	141.709	-0.05
TL0816	141.709	141.763	-0.31
TL0816	141.763	141.817	-0.22
TL0816	141.817	141.871	0.14
TL0816	141.871	141.925	-0.28
TL0816	141.925	141.979	0.71
TL0816	141.979	142.033	-0.4
TL0816	142.033	142.088	1.06
TL0816	142.088	142.142	-1.43
TL0816	142.142	142.196	-1.57
TL0816	142.196	142.250	-1.54

TL0816	142.250	142.304	-1.54
TL0816	142.304	142.358	2.64
TL0816	142.358	142.412	3.15
TL0816	142.412	142.467	3.47
TL0816	142.467	142.521	3.18
TL0816	142.521	142.575	2.55
TL0816	142.575	142.629	2.52
TL0816	142.629	142.683	2.38
TL0816	142.683	142.737	1.43
TL0816	142.737	142.791	2.51
TL0816	142.791	142.846	1.03
TL0816	142.846	142.900	0.97
TL0816	142.900	142.954	1.66
TL0816	142.954	143.008	1.92
TL0816	143.008	143.062	1.06
TL0816	143.062	143.116	-0.66
TL0816	143.116	143.170	-0.66
TL0816	143.170	143.225	0.17
TL0816	143.225	143.279	-0.68
TL0816	143.279	143.333	0.34
TL0816	143.333	143.387	4.56
TL0816	143.387	143.441	-1.23
TL0816	143.441	143.495	-1.26
TL0816	143.495	143.549	-1.23
TL0816	143.549	143.604	5.74
TL0816	143.604	143.658	5.45
TL0816	143.658	143.712	4.3
TL0816	143.712	143.766	6.05
TL0816	143.766	143.820	7.77
TL0816	143.820	143.874	4.64
TL0816	143.874	143.928	5.22
TL0816	143.928	143.983	3.73
TL0816	143.983	144.037	6.42
TL0816	144.037	144.091	7.03

TL0816	144.091	144.145	4.82
TL0816	144.145	144.199	-0.14
TL0816	144.199	144.253	-4.7
TL0816	144.253	144.307	-4.24
TL0816	144.307	144.362	-1.23
TL0816	144.362	144.416	-1.2
TL0816	144.416	144.470	-1.95
TL0816	144.470	144.524	-2.38
TL0816	144.524	144.578	-2.64
TL0816	144.578	144.632	-0.8
TL0816	144.632	144.686	-0.02
TL0816	144.686	144.741	-1.03
TL0816	144.741	144.795	0.28
TL0816	144.795	144.849	0.57
TL0816	144.849	144.903	0.11
TL0816	144.903	144.957	-0.34
TL0816	144.957	145.011	-3.32
TL0816	145.011	145.065	-3.35
TL0816	145.065	145.120	-3.32
TL0816	145.120	145.174	-3.3
TL0816	145.174	145.228	-1.17
TL0816	145.228	145.282	-1.86
TL0816	145.282	145.336	0.25
TL0816	145.336	145.390	-3.07
TL0816	145.390	145.444	-1.95
TL0816	145.444	145.499	-1.83
TL0816	145.499	145.553	-0.88
TL0816	145.553	145.607	1.95
TL0816	145.607	145.661	1.29
TL0816	145.661	145.715	2
TL0816	145.715	145.769	0.22
TL0816	145.769	145.823	-0.14
TL0816	145.823	145.878	-0.34
TL0816	145.878	145.932	-1.52

TL0816	145.932	145.986	-2.03
TL0816	145.986	146.040	-7.57
TL0816	146.040	146.094	-8.49
TL0816	146.094	146.148	-8.92
TL0816	146.148	146.202	-8.4
TL0816	146.202	146.257	-8.75
TL0816	146.257	146.311	-1.63
TL0816	146.311	146.365	-4.27
TL0816	146.365	146.419	-5.79
TL0816	146.419	146.473	-6.51
TL0816	146.473	146.527	5.68
TL0816	146.527	146.581	-7.92
TL0816	146.581	146.636	-7.94
TL0816	146.636	146.690	-7.94
TL0816	146.690	146.744	-7.94
TL0816	146.744	146.798	-0.74
TL0816	146.798	146.852	-0.34
TL0816	146.852	146.906	-0.54
TL0816	146.906	146.960	-1.06
TL0816	146.960	147.015	-0.25
TL0816	147.015	147.069	0.4
TL0816	147.069	147.123	0.28
TL0816	147.123	147.177	0.08
TL0816	147.177	147.231	0.08
TL0816	147.231	147.285	-1
TL0816	147.285	147.339	-1.52
TL0816	147.339	147.394	-1.66
TL0816	147.394	147.448	-1.26
TL0816	147.448	147.502	-0.63
TL0816	147.502	147.556	-1.03
TL0816	147.556	147.610	-0.8
TL0816	147.610	147.664	0.74
TL0816	147.664	147.718	2.09
TL0816	147.718	147.773	1.49

TL0816	147.773	147.827	0.77
TL0816	147.827	147.881	3.15
TL0816	147.881	147.935	1
TL0816	147.935	147.989	2
TL0816	147.989	148.043	4.1
TL0816	148.043	148.097	-0.31
TL0816	148.097	148.152	-2.61
TL0816	148.152	148.206	-2.61
TL0816	148.206	148.260	-2.55
TL0816	148.260	148.314	-1.89
TL0816	148.314	148.368	0.86
TL0816	148.368	148.422	2.98
TL0816	148.422	148.476	2.64
TL0816	148.476	148.531	0.48
TL0816	148.531	148.585	-0.77
TL0816	148.585	148.639	-1.26
TL0816	148.639	148.693	-0.77
TL0816	148.693	148.747	0.94
TL0816	148.747	148.801	-0.68
TL0816	148.801	148.855	-1.37
TL0816	148.855	148.910	-1.54
TL0816	148.910	148.964	-1.6
TL0816	148.964	149.018	-1.54
TL0816	149.018	149.072	-1.57
TL0816	149.072	149.126	-1.63
TL0816	149.126	149.180	-1.83
TL0816	149.180	149.234	-0.86
TL0816	149.234	149.289	-1.09
TL0816	149.289	149.343	-1.63
TL0816	149.343	149.397	-1.8
TL0816	149.397	149.451	-2
TL0816	149.451	149.505	-2.26
TL0816	149.505	149.559	-2.18
TL0816	149.559	149.613	-2.49

TL0816	149.613	149.668	-2.43
TL0816	149.668	149.722	-2.23
TL0816	149.722	149.776	-2.75
TL0816	149.776	149.830	-2.95
TL0816	149.830	149.884	-2.95
TL0816	149.884	149.938	-2.95
TL0816	149.938	149.992	-0.25
TL0816	149.992	150.047	0.45
TL0816	150.047	150.101	-0.71
TL0816	150.101	150.155	-0.83
TL0816	150.155	150.209	-0.74
TL0816	150.209	150.263	-0.17
TL0816	150.263	150.317	-0.02
TL0816	150.317	150.371	0
TL0816	150.371	150.426	-0.11
TL0816	150.426	150.480	-0.22
TL0816	150.480	150.534	-1.8
TL0816	150.534	150.588	-1.26
TL0816	150.588	150.642	-0.77
TL0816	150.642	150.696	-1.03
TL0816	150.696	150.750	-2.26
TL0816	150.750	150.805	0.08
TL0816	150.805	150.859	0.08
TL0816	150.859	150.913	0.25
TL0816	150.913	150.967	0.71
TL0816	150.967	151.021	0.48
TL0816	151.021	151.075	-0.17
TL0816	151.075	151.129	-0.71
TL0816	151.129	151.184	-1.03
TL0816	151.184	151.238	-1.03
TL0816	151.238	151.292	0.77
TL0816	151.292	151.346	-1.98
TL0816	151.346	151.400	-2.35
TL0816	151.400	151.454	-2.35

TL0816	151.454	151.508	-2.38
TL0816	151.508	151.563	0.48
TL0816	151.563	151.617	0.31
TL0816	151.617	151.671	0.83
TL0816	151.671	151.725	0.86
TL0816	151.725	151.779	0.22
TL0816	151.779	151.833	0
TL0816	151.833	151.887	0.68
TL0816	151.887	151.942	0.66
TL0816	151.942	151.996	0.68
TL0816	151.996	152.050	0.83
TL0816	152.050	152.104	2.52
TL0816	152.104	152.158	0.11
TL0816	152.158	152.212	-0.45
TL0816	152.212	152.266	-0.68
TL0816	152.266	152.321	-0.54
TL0816	152.321	152.375	-0.74
TL0816	152.375	152.429	-0.48
TL0816	152.429	152.483	-0.71
TL0816	152.483	152.537	-1.77
TL0816	152.537	152.591	0.05
TL0816	152.591	152.645	-1.66
TL0816	152.645	152.700	-1.66
TL0816	152.700	152.754	0.4
TL0816	152.754	152.808	-0.91
TL0816	152.808	152.862	-1.2
TL0816	152.862	152.916	-1.06
TL0816	152.916	152.970	-0.88
TL0816	152.970	153.024	-1.92
TL0816	153.024	153.079	-1.89
TL0816	153.079	153.133	-1.92
TL0816	153.133	153.187	-1.86
TL0816	153.187	153.241	-0.54
TL0816	153.241	153.295	-0.43

TL0816	153.295	153.349	-1.49
TL0816	153.349	153.403	-1.92
TL0816	153.403	153.458	-1.92
TL0816	153.458	153.512	-1.92
TL0816	153.512	153.566	-1.83
TL0816	153.566	153.620	-2.15
TL0816	153.620	153.674	-2.12
TL0816	153.674	153.728	-1.14
TL0816	153.728	153.782	-1.89
TL0816	153.782	153.837	-1.6
TL0816	153.837	153.891	1.03
TL0816	153.891	153.945	4.07
TL0816	153.945	153.999	-0.25
TL0816	153.999	154.053	-1.86
TL0816	154.053	154.107	-2.43
TL0816	154.107	154.161	-1.17
TL0816	154.161	154.216	-2.03
TL0816	154.216	154.270	-2.18
TL0816	154.270	154.324	-2.15
TL0816	154.324	154.378	-2.43
TL0816	154.378	154.432	-2.38
TL0816	154.432	154.486	0.02
TL0816	154.486	154.540	15
TL0816	154.540	154.595	-2.87
TL0816	154.595	154.649	-2.87
TL0816	154.649	154.703	-2.84
TL0816	154.703	154.757	-2.84
TL0816	154.757	154.811	-1.46
TL0816	154.811	154.865	-0.83
TL0816	154.865	154.919	0.31
TL0816	154.919	154.974	-0.71
TL0816	154.974	155.028	-1.2
TL0816	155.028	155.082	-1.52
TL0816	155.082	155.136	-1.29

TL0816	155.136	155.190	-1.03
TL0816	155.190	155.244	-1.14
TL0816	155.244	155.298	-1.86
TL0816	155.298	155.353	-2.09
TL0816	155.353	155.407	-1.06
TL0816	155.407	155.461	-1.46
TL0816	155.461	155.515	-1.34
TL0816	155.515	155.569	-1.49
TL0816	155.569	155.623	-1.72
TL0816	155.623	155.677	-1.77
TL0816	155.677	155.732	-1.86
TL0816	155.732	155.786	-1.89
TL0816	155.786	155.840	-2.12
TL0816	155.840	155.894	-2.06
TL0816	155.894	155.948	-3.01
TL0816	155.948	156.002	-3.78
TL0816	156.002	156.056	-7.6
TL0816	156.056	156.111	-7.46
TL0816	156.111	156.165	-7.89
TL0816	156.165	156.219	-8.83
TL0816	156.219	156.273	-8.83
TL0816	156.273	156.327	-8.78
TL0816	156.327	156.381	-8.46
TL0816	156.381	156.435	-5.79
TL0816	156.435	156.489	-4.76
TL0816	156.489	156.544	-5.36
TL0816	156.544	156.598	-5.39
TL0816	156.598	156.652	-6.11
TL0816	156.652	156.706	-6.68
TL0816	156.706	156.760	-5.99
TL0816	156.760	156.814	-5.74
TL0816	156.814	156.868	-5.96
TL0816	156.868	156.923	-6.05
TL0816	156.923	156.977	-6.11

TL0816	156.977	157.031	-6.08
TL0816	157.031	157.085	-5.91
TL0816	157.085	157.139	-5.91
TL0816	157.139	157.193	-5.82
TL0816	157.193	157.247	-5.74
TL0816	157.247	157.302	-6.51
TL0816	157.302	157.356	-9.84
TL0816	157.356	157.410	-8.09
TL0816	157.410	157.464	-8.69
TL0816	157.464	157.518	-8.32
TL0816	157.518	157.572	-8.61
TL0816	157.572	157.626	-9.38
TL0816	157.626	157.681	-9.32
TL0816	157.681	157.735	-9.41
TL0816	157.735	157.789	-9.38
TL0816	157.789	157.843	-6.42
TL0816	157.843	157.897	-6.45
TL0816	157.897	157.951	-6.97
TL0816	157.951	158.005	-7
TL0816	158.005	158.060	-6.8
TL0816	158.060	158.114	-6.91
TL0816	158.114	158.168	-6.88
TL0816	158.168	158.222	-7.06
TL0816	158.222	158.276	-6.97
TL0816	158.276	158.330	-7.03
TL0816	158.330	158.384	-7.03
TL0816	158.384	158.439	-7.2
TL0816	158.439	158.493	-7.34
TL0816	158.493	158.547	-7.08
TL0816	158.547	158.601	-6.85
TL0816	158.601	158.655	-3.44
TL0816	158.655	158.709	-2.49
TL0816	158.709	158.763	-2.81
TL0816	158.763	158.818	-3.41

TL0816	158.818	158.872	-5.25
TL0816	158.872	158.926	-5.3
TL0816	158.926	158.980	-4.99
TL0816	158.980	159.034	-4.21
TL0816	159.034	159.088	-5.65
TL0816	159.088	159.142	-5.76
TL0816	159.142	159.197	-5.74
TL0816	159.197	159.251	-5.74
TL0816	159.251	159.305	-5.71
TL0816	159.305	159.359	-1.63
TL0816	159.359	159.413	-1.72
TL0816	159.413	159.467	-2.29
TL0816	159.467	159.521	-2.87
TL0816	159.521	159.576	-3.09
TL0816	159.576	159.630	-2.66
TL0816	159.630	159.684	-5.3
TL0816	159.684	159.738	-4.24
TL0816	159.738	159.792	-4.21
TL0816	159.792	159.846	-4.16
TL0816	159.846	159.900	-4.27
TL0816	159.900	159.955	-4.19
TL0816	159.955	160.009	-4.19
TL0816	160.009	160.063	-3.93
TL0816	160.063	160.117	-4.07
TL0816	160.117	160.171	-4.16
TL0816	160.171	160.225	-4.19
TL0816	160.225	160.279	-4.24
TL0816	160.279	160.334	-4.27
TL0816	160.334	160.388	-4.82
TL0816	160.388	160.442	-5.33
TL0816	160.442	160.496	-5.36
TL0816	160.496	160.550	-5.36
TL0816	160.550	160.604	-5.39
TL0816	160.604	160.658	-4.87

TL0816	160.658	160.713	-6.28
TL0816	160.713	160.767	-7.66
TL0816	160.767	160.821	-7.4
TL0816	160.821	160.875	-6.54
TL0816	160.875	160.929	-6.88
TL0816	160.929	160.983	-6.97
TL0816	160.983	161.037	-6.88
TL0816	161.037	161.092	-6.74
TL0816	161.092	161.146	-5.19
TL0816	161.146	161.200	-5.13
TL0816	161.200	161.254	-5.13
TL0816	161.254	161.308	-5.1
TL0816	161.308	161.362	-4.85
TL0816	161.362	161.416	-5.16
TL0816	161.416	161.471	-5.16
TL0816	161.471	161.525	-4.85
TL0816	161.525	161.579	-5.28
TL0816	161.579	161.633	-5.51
TL0816	161.633	161.687	-5.1
TL0816	161.687	161.741	-6.17
TL0816	161.741	161.795	-6.14
TL0816	161.795	161.850	-6.22
TL0816	161.850	161.904	-6.25
TL0816	161.904	161.958	-2.89
TL0816	161.958	162.012	-1.37
TL0816	162.012	162.066	-1.52
TL0816	162.066	162.120	-1.43
TL0816	162.120	162.174	-1.32
TL0816	162.174	162.229	-1.17
TL0816	162.229	162.283	-0.86
TL0816	162.283	162.337	-1.2
TL0816	162.337	162.391	-1.63
TL0816	162.391	162.445	-1.46
TL0816	162.445	162.499	-1.83

TL0816	162.499	162.553	-2.61
TL0816	162.553	162.608	-2.03
TL0816	162.608	162.662	-2.03
TL0816	162.662	162.716	-2.29
TL0816	162.716	162.770	-2.58
TL0816	162.770	162.824	-2.98
TL0816	162.824	162.878	-3.04
TL0816	162.878	162.932	-3.04
TL0816	162.932	162.987	-3.07
TL0816	162.987	163.041	-3.04
TL0816	163.041	163.095	1.34
TL0816	163.095	163.149	1.4
TL0816	163.149	163.203	2.45
TL0816	163.203	163.257	1.89
TL0816	163.257	163.311	2.58
TL0816	163.311	163.366	4.96
TL0816	163.366	163.420	3.47
TL0816	163.420	163.474	3.58
TL0816	163.474	163.528	2.81
TL0816	163.528	163.582	2.98
TL0816	163.582	163.636	-0.68
TL0816	163.636	163.690	-0.54
TL0816	163.690	163.745	-0.66
TL0816	163.745	163.799	-0.66
TL0816	163.799	163.853	-0.77
TL0816	163.853	163.907	-0.6
TL0816	163.907	163.961	-0.88
TL0816	163.961	164.015	-1.2
TL0816	164.015	164.069	-1.89
TL0816	164.069	164.124	-1.54
TL0816	164.124	164.178	-1.17
TL0816	164.178	164.232	-2.15
TL0816	164.232	164.286	-2.15
TL0816	164.286	164.340	-2.15

TL0816	164.340	164.394	-2.15
TL0816	164.394	164.448	-0.68
TL0816	164.448	164.503	-0.37
TL0816	164.503	164.557	-1.09
TL0816	164.557	164.611	-1.2
TL0816	164.611	164.665	-1.14
TL0816	164.665	164.719	-0.83
TL0816	164.719	164.773	-0.97
TL0816	164.773	164.827	-0.51
TL0816	164.827	164.882	-0.31
TL0816	164.882	164.936	-0.77
TL0816	164.936	164.990	-0.14
TL0816	164.990	165.044	2.2
TL0816	165.044	165.098	6.08
TL0816	165.098	165.152	5.59
TL0816	165.152	165.206	2.26
TL0816	165.206	165.261	2.61
TL0816	165.261	165.315	2.55
TL0816	165.315	165.369	2.15
TL0816	165.369	165.423	-1.46
TL0816	165.423	165.477	-1.86
TL0816	165.477	165.531	-1.37
TL0816	165.531	165.585	0.08
TL0816	165.585	165.640	-1.57
TL0816	165.640	165.694	-2.29
TL0816	165.694	165.748	-2.26
TL0816	165.748	165.802	-2.26
TL0816	165.802	165.856	-0.97
TL0816	165.856	165.910	-1.14
TL0816	165.910	165.964	-1.2
TL0816	165.964	166.019	-1.66
TL0816	166.019	166.073	-1.26
TL0816	166.073	166.127	1.95
TL0816	166.127	166.181	-5.19

TL0816	166.181	166.235	-5.65
TL0816	166.235	166.289	-5.56
TL0816	166.289	166.343	-6.62
TL0816	166.343	166.398	-6.62
TL0816	166.398	166.452	-6.19
TL0816	166.452	166.506	-6.25
TL0816	166.506	166.560	-6.08
TL0816	166.560	166.582	0.05
TL0816	166.582	166.604	0.05
TL0816	166.604	166.626	-0.25
TL0816	166.626	166.648	-0.25
TL0816	166.648	166.670	-0.45
TL0816	166.670	166.692	-0.4
TL0816	166.692	166.714	-0.45
TL0816	166.714	166.736	-0.08
TL0816	166.736	166.758	2.32
TL0816	166.758	166.780	2.2
TL0816	166.780	166.802	1.75
TL0816	166.802	166.824	2.55
TL0816	166.824	166.846	2.66
TL0816	166.846	166.868	3.18
TL0816	166.868	166.890	2.89
TL0816	166.890	166.912	3.07
TL0816	166.912	166.934	3.24
TL0816	166.934	166.956	2.52
TL0816	166.956	166.978	2.66
TL0816	166.978	167.000	2.89

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	29.956	30.000	3.93
TL0815	30.000	30.044	5.39
TL0815	30.044	30.087	9.64
TL0815	30.087	30.131	8.89
TL0815	30.131	30.175	8.15
TL0815	30.175	30.219	8.06
TL0815	30.219	30.262	7.92
TL0815	30.262	30.306	7.92
TL0815	30.306	30.350	6.65
TL0815	30.350	30.394	6.88
TL0815	30.394	30.437	7.43
TL0815	30.437	30.481	7.6
TL0815	30.481	30.525	6.48
TL0815	30.525	30.569	4.79
TL0815	30.569	30.612	4.24
TL0815	30.612	30.656	3.9
TL0815	30.656	30.700	4.76
TL0815	30.700	30.744	4.27
TL0815	30.744	30.787	4.16
TL0815	30.787	30.831	4.3
TL0815	30.831	30.875	4.82
TL0815	30.875	30.919	4.76
TL0815	30.919	30.962	5.42
TL0815	30.962	31.006	4.21
TL0815	31.006	31.050	4.07
TL0815	31.050	31.094	4.04
TL0815	31.094	31.137	4.13
TL0815	31.137	31.181	3.98
TL0815	31.181	31.225	3.98
TL0815	31.225	31.269	3.98
TL0815	31.269	31.312	3.93
TL0815	31.312	31.356	4.07
TL0815	31.356	31.400	3.96

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	31.400	31.444	3.73
TL0815	31.444	31.487	3.07
TL0815	31.487	31.531	2.87
TL0815	31.531	31.575	3.5
TL0815	31.575	31.619	3.47
TL0815	31.619	31.662	3.9
TL0815	31.662	31.706	3.9
TL0815	31.706	31.750	3.78
TL0815	31.750	31.794	3.93
TL0815	31.794	31.837	3.81
TL0815	31.837	31.881	4.13
TL0815	31.881	31.925	4.16
TL0815	31.925	31.969	4.41
TL0815	31.969	32.012	4.62
TL0815	32.012	32.056	4.73
TL0815	32.056	32.100	4.53
TL0815	32.100	32.143	4.62
TL0815	32.143	32.187	4.7
TL0815	32.187	32.231	4.76
TL0815	32.231	32.275	5.02
TL0815	32.275	32.318	4.62
TL0815	32.318	32.362	4.59
TL0815	32.362	32.406	4.85
TL0815	32.406	32.450	4.73
TL0815	32.450	32.493	4.79
TL0815	32.493	32.537	4.67
TL0815	32.537	32.581	4.53
TL0815	32.581	32.625	4.44
TL0815	32.625	32.668	6.88
TL0815	32.668	32.712	4.39
TL0815	32.712	32.756	4.33
TL0815	32.756	32.800	6.77
TL0815	32.800	32.843	7.77

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	32.843	32.887	6.77
TL0815	32.887	32.931	6.88
TL0815	32.931	32.975	6.94
TL0815	32.975	33.018	6.91
TL0815	33.018	33.062	6.88
TL0815	33.062	33.106	6.83
TL0815	33.106	33.150	6.74
TL0815	33.150	33.193	7.4
TL0815	33.193	33.237	7.4
TL0815	33.237	33.281	7.2
TL0815	33.281	33.325	7.14
TL0815	33.325	33.368	7.14
TL0815	33.368	33.412	7.08
TL0815	33.412	33.456	7.06
TL0815	33.456	33.500	7.17
TL0815	33.500	33.543	7.49
TL0815	33.543	33.587	7.23
TL0815	33.587	33.631	7.14
TL0815	33.631	33.675	7.14
TL0815	33.675	33.718	7.17
TL0815	33.718	33.762	7.28
TL0815	33.762	33.806	7.74
TL0815	33.806	33.850	8.63
TL0815	33.850	33.893	7
TL0815	33.893	33.937	7.46
TL0815	33.937	33.981	5.16
TL0815	33.981	34.025	6.25
TL0815	34.025	34.068	4.73
TL0815	34.068	34.112	3.07
TL0815	34.112	34.156	2.72
TL0815	34.156	34.199	3.98
TL0815	34.199	34.243	4.96
TL0815	34.243	34.287	4.85

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	34.287	34.331	3.47
TL0815	34.331	34.374	4.21
TL0815	34.374	34.418	3.96
TL0815	34.418	34.462	3.87
TL0815	34.462	34.506	3.75
TL0815	34.506	34.549	4.07
TL0815	34.549	34.593	4.13
TL0815	34.593	34.637	3.64
TL0815	34.637	34.681	4.47
TL0815	34.681	34.724	8.43
TL0815	34.724	34.768	7.89
TL0815	34.768	34.812	7.74
TL0815	34.812	34.856	7.69
TL0815	34.856	34.899	7.8
TL0815	34.899	34.943	7.06
TL0815	34.943	34.987	8.15
TL0815	34.987	35.031	17.94
TL0815	35.031	35.074	11.92
TL0815	35.074	35.118	12.03
TL0815	35.118	35.162	10.69
TL0815	35.162	35.206	11.36
TL0815	35.206	35.249	11.1
TL0815	35.249	35.293	10.75
TL0815	35.293	35.337	11.28
TL0815	35.337	35.381	11.62
TL0815	35.381	35.424	11.42
TL0815	35.424	35.468	10.52
TL0815	35.468	35.512	11.45
TL0815	35.512	35.556	11.98
TL0815	35.556	35.599	11.31
TL0815	35.599	35.643	11.16
TL0815	35.643	35.687	12.29
TL0815	35.687	35.731	14.33

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	35.731	35.774	14.27
TL0815	35.774	35.818	14.47
TL0815	35.818	35.862	13.98
TL0815	35.862	35.906	14.12
TL0815	35.906	35.949	14
TL0815	35.949	35.993	14.3
TL0815	35.993	36.037	16.43
TL0815	36.037	36.081	11.68
TL0815	36.081	36.124	8.72
TL0815	36.124	36.168	8.61
TL0815	36.168	36.212	8.75
TL0815	36.212	36.255	8.98
TL0815	36.255	36.299	8.92
TL0815	36.299	36.343	9.06
TL0815	36.343	36.387	12.32
TL0815	36.387	36.430	8.23
TL0815	36.430	36.474	8.78
TL0815	36.474	36.518	36.14
TL0815	36.518	36.562	14.36
TL0815	36.562	36.605	14.12
TL0815	36.605	36.649	14.39
TL0815	36.649	36.693	15.34
TL0815	36.693	36.737	14.33
TL0815	36.737	36.780	13.57
TL0815	36.780	36.824	14.33
TL0815	36.824	36.868	14
TL0815	36.868	36.912	9.06
TL0815	36.912	36.955	9.41
TL0815	36.955	36.999	9.35
TL0815	36.999	37.043	8.95
TL0815	37.043	37.087	9.72
TL0815	37.087	37.130	9.12
TL0815	37.130	37.174	9.04

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	37.174	37.218	8.49
TL0815	37.218	37.262	8.66
TL0815	37.262	37.305	8.55
TL0815	37.305	37.349	8.03
TL0815	37.349	37.393	8.29
TL0815	37.393	37.437	9.32
TL0815	37.437	37.480	9.47
TL0815	37.480	37.524	8.49
TL0815	37.524	37.568	9.81
TL0815	37.568	37.612	9.75
TL0815	37.612	37.655	9.61
TL0815	37.655	37.699	9.75
TL0815	37.699	37.743	9.58
TL0815	37.743	37.787	7.83
TL0815	37.787	37.830	7.54
TL0815	37.830	37.874	8
TL0815	37.874	37.918	6.88
TL0815	37.918	37.962	7.69
TL0815	37.962	38.005	7.8
TL0815	38.005	38.049	6.85
TL0815	38.049	38.093	6.4
TL0815	38.093	38.137	5.99
TL0815	38.137	38.180	6.6
TL0815	38.180	38.224	6.68
TL0815	38.224	38.268	5.82
TL0815	38.268	38.311	5.91
TL0815	38.311	38.355	7.4
TL0815	38.355	38.399	7.2
TL0815	38.399	38.443	8.23
TL0815	38.443	38.486	8
TL0815	38.486	38.530	7.83
TL0815	38.530	38.574	7.57
TL0815	38.574	38.618	7.72

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	38.618	38.661	9.04
TL0815	38.661	38.705	6.62
TL0815	38.705	38.749	6.57
TL0815	38.749	38.793	6.57
TL0815	38.793	38.836	6.11
TL0815	38.836	38.880	6.88
TL0815	38.880	38.924	6.54
TL0815	38.924	38.968	6.91
TL0815	38.968	39.011	6.97
TL0815	39.011	39.055	6.45
TL0815	39.055	39.099	6.42
TL0815	39.099	39.143	6.51
TL0815	39.143	39.186	6.62
TL0815	39.186	39.230	4.7
TL0815	39.230	39.274	3.04
TL0815	39.274	39.318	7.63
TL0815	39.318	39.361	9.18
TL0815	39.361	39.405	9.32
TL0815	39.405	39.449	9.55
TL0815	39.449	39.493	9.61
TL0815	39.493	39.536	10.75
TL0815	39.536	39.580	9.47
TL0815	39.580	39.624	10.61
TL0815	39.624	39.668	9.21
TL0815	39.668	39.711	9.12
TL0815	39.711	39.755	8.32
TL0815	39.755	39.799	8.15
TL0815	39.799	39.843	8.23
TL0815	39.843	39.886	7.97
TL0815	39.886	39.930	8.52
TL0815	39.930	39.974	8.15
TL0815	39.974	40.018	7.89
TL0815	40.018	40.061	7.97

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	40.061	40.105	8
TL0815	40.105	40.149	7.92
TL0815	40.149	40.193	7.51
TL0815	40.193	40.236	7.4
TL0815	40.236	40.280	7.54
TL0815	40.280	40.324	12.03
TL0815	40.324	40.367	11.98
TL0815	40.367	40.411	11.62
TL0815	40.411	40.455	12
TL0815	40.455	40.499	12.09
TL0815	40.499	40.542	11.95
TL0815	40.542	40.586	11.42
TL0815	40.586	40.630	11.16
TL0815	40.630	40.674	6.25
TL0815	40.674	40.717	15.09
TL0815	40.717	40.761	16.92
TL0815	40.761	40.805	17.15
TL0815	40.805	40.849	15.73
TL0815	40.849	40.892	16.9
TL0815	40.892	40.936	16.4
TL0815	40.936	40.980	15.79
TL0815	40.980	41.024	15.76
TL0815	41.024	41.067	15.73
TL0815	41.067	41.111	15.64
TL0815	41.111	41.155	15.34
TL0815	41.155	41.199	15
TL0815	41.199	41.242	16.16
TL0815	41.242	41.286	15.12
TL0815	41.286	41.330	15.09
TL0815	41.330	41.374	15.06
TL0815	41.374	41.417	15.17
TL0815	41.417	41.461	15.17
TL0815	41.461	41.505	15.23

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	41.505	41.549	16.31
TL0815	41.549	41.592	15.17
TL0815	41.592	41.636	14.36
TL0815	41.636	41.680	14.18
TL0815	41.680	41.724	13.89
TL0815	41.724	41.767	13.98
TL0815	41.767	41.811	13.52
TL0815	41.811	41.855	13.25
TL0815	41.855	41.899	13.49
TL0815	41.899	41.942	21.84
TL0815	41.942	41.986	12.85
TL0815	41.986	42.030	13.66
TL0815	42.030	42.074	13.13
TL0815	42.074	42.117	13.39
TL0815	42.117	42.161	13.6
TL0815	42.161	42.205	13.6
TL0815	42.205	42.249	13.89
TL0815	42.249	42.292	13.52
TL0815	42.292	42.336	13.42
TL0815	42.336	42.380	13.13
TL0815	42.380	42.423	13.33
TL0815	42.423	42.467	13.45
TL0815	42.467	42.511	13.08
TL0815	42.511	42.555	13.25
TL0815	42.555	42.598	13.08
TL0815	42.598	42.642	13.13
TL0815	42.642	42.686	13.39
TL0815	42.686	42.730	13.98
TL0815	42.730	42.773	13.19
TL0815	42.773	42.817	13.45
TL0815	42.817	42.861	13.6
TL0815	42.861	42.905	13.6
TL0815	42.905	42.948	13.72

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	42.948	42.992	13.63
TL0815	42.992	43.036	14.85
TL0815	43.036	43.080	13.6
TL0815	43.080	43.123	13.52
TL0815	43.123	43.167	13.55
TL0815	43.167	43.211	13.57
TL0815	43.211	43.255	13.83
TL0815	43.255	43.298	13.55
TL0815	43.298	43.342	13.52
TL0815	43.342	43.386	19.7
TL0815	43.386	43.430	14.62
TL0815	43.430	43.473	14.65
TL0815	43.473	43.517	14.42
TL0815	43.517	43.561	14.45
TL0815	43.561	43.605	16.6
TL0815	43.605	43.648	14.65
TL0815	43.648	43.692	14.22
TL0815	43.692	43.736	14
TL0815	43.736	43.780	14.27
TL0815	43.780	43.823	14.06
TL0815	43.823	43.867	13.8
TL0815	43.867	43.911	15
TL0815	43.911	43.955	14.24
TL0815	43.955	43.998	14.06
TL0815	43.998	44.042	13.89
TL0815	44.042	44.086	13.6
TL0815	44.086	44.130	13.63
TL0815	44.130	44.173	12.85
TL0815	44.173	44.217	12.76
TL0815	44.217	44.261	14.85
TL0815	44.261	44.305	13.77
TL0815	44.305	44.348	12.93
TL0815	44.348	44.392	12.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	44.392	44.436	13.02
TL0815	44.436	44.479	13.39
TL0815	44.479	44.523	13.25
TL0815	44.523	44.567	13.19
TL0815	44.567	44.611	12.73
TL0815	44.611	44.654	12.82
TL0815	44.654	44.698	12.61
TL0815	44.698	44.742	12.43
TL0815	44.742	44.786	15.46
TL0815	44.786	44.829	8.89
TL0815	44.829	44.873	8.32
TL0815	44.873	44.917	8.38
TL0815	44.917	44.961	8.35
TL0815	44.961	45.004	8.49
TL0815	45.004	45.048	8.49
TL0815	45.048	45.092	8.61
TL0815	45.092	45.136	11.05
TL0815	45.136	45.179	9.84
TL0815	45.179	45.223	9.9
TL0815	45.223	45.267	9.67
TL0815	45.267	45.311	9.7
TL0815	45.311	45.354	9.64
TL0815	45.354	45.398	9.18
TL0815	45.398	45.442	9.06
TL0815	45.442	45.486	9.18
TL0815	45.486	45.529	9.01
TL0815	45.529	45.573	9.06
TL0815	45.573	45.617	8.92
TL0815	45.617	45.661	8.95
TL0815	45.661	45.704	8.81
TL0815	45.704	45.748	10.75
TL0815	45.748	45.792	8.69
TL0815	45.792	45.836	8.69

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	45.836	45.879	8.75
TL0815	45.879	45.923	9.04
TL0815	45.923	45.967	8.72
TL0815	45.967	46.011	9.18
TL0815	46.011	46.054	8.89
TL0815	46.054	46.098	9.27
TL0815	46.098	46.142	10.18
TL0815	46.142	46.186	10.06
TL0815	46.186	46.229	9.64
TL0815	46.229	46.273	9.38
TL0815	46.273	46.317	9.29
TL0815	46.317	46.361	6.08
TL0815	46.361	46.404	5.53
TL0815	46.404	46.448	5.33
TL0815	46.448	46.492	4.9
TL0815	46.492	46.535	6.31
TL0815	46.535	46.579	6.77
TL0815	46.579	46.623	6.77
TL0815	46.623	46.667	6.8
TL0815	46.667	46.710	6.71
TL0815	46.710	46.754	5.88
TL0815	46.754	46.798	5.65
TL0815	46.798	46.842	6.51
TL0815	46.842	46.885	6.74
TL0815	46.885	46.929	8.03
TL0815	46.929	46.973	7.46
TL0815	46.973	47.017	6.91
TL0815	47.017	47.060	5.39
TL0815	47.060	47.104	4.53
TL0815	47.104	47.148	4.44
TL0815	47.148	47.192	4.33
TL0815	47.192	47.235	4.36
TL0815	47.235	47.279	4.67

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	47.279	47.323	4.76
TL0815	47.323	47.367	4.73
TL0815	47.367	47.410	4.76
TL0815	47.410	47.454	4.59
TL0815	47.454	47.498	5.36
TL0815	47.498	47.542	6.28
TL0815	47.542	47.585	5.65
TL0815	47.585	47.629	5.42
TL0815	47.629	47.673	5.65
TL0815	47.673	47.717	7.92
TL0815	47.717	47.760	7.03
TL0815	47.760	47.804	12.61
TL0815	47.804	47.848	4.87
TL0815	47.848	47.892	5.53
TL0815	47.892	47.935	21.45
TL0815	47.935	47.979	8.69
TL0815	47.979	48.023	8.12
TL0815	48.023	48.067	8.98
TL0815	48.067	48.110	7.2
TL0815	48.110	48.154	5.56
TL0815	48.154	48.198	8.69
TL0815	48.198	48.242	8.52
TL0815	48.242	48.285	7.83
TL0815	48.285	48.329	6.05
TL0815	48.329	48.373	5.13
TL0815	48.373	48.417	6.22
TL0815	48.417	48.460	7.11
TL0815	48.460	48.504	8.92
TL0815	48.504	48.548	8.43
TL0815	48.548	48.591	6.65
TL0815	48.591	48.635	5.96
TL0815	48.635	48.679	5.91
TL0815	48.679	48.723	5.94

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	48.723	48.766	5.65
TL0815	48.766	48.810	5.91
TL0815	48.810	48.854	5.56
TL0815	48.854	48.898	5.1
TL0815	48.898	48.941	5.3
TL0815	48.941	48.985	7.43
TL0815	48.985	49.029	4.82
TL0815	49.029	49.073	4.7
TL0815	49.073	49.116	5.76
TL0815	49.116	49.160	4.7
TL0815	49.160	49.204	5.05
TL0815	49.204	49.248	4.21
TL0815	49.248	49.291	4.16
TL0815	49.291	49.335	9.44
TL0815	49.335	49.379	4.93
TL0815	49.379	49.423	5.36
TL0815	49.423	49.466	5.36
TL0815	49.466	49.510	4.9
TL0815	49.510	49.554	5.53
TL0815	49.554	49.598	8.52
TL0815	49.598	49.641	6.25
TL0815	49.641	49.685	5.53
TL0815	49.685	49.729	9.09
TL0815	49.729	49.773	5.48
TL0815	49.773	49.816	6.08
TL0815	49.816	49.860	5.65
TL0815	49.860	49.904	5.82
TL0815	49.904	49.948	5.68
TL0815	49.948	49.991	6.77
TL0815	49.991	50.035	6.22
TL0815	50.035	50.079	6.57
TL0815	50.079	50.123	6.6
TL0815	50.123	50.166	6.68

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	50.166	50.210	4.47
TL0815	50.210	50.254	4.64
TL0815	50.254	50.298	4.04
TL0815	50.298	50.341	3.61
TL0815	50.341	50.385	3.73
TL0815	50.385	50.429	3.75
TL0815	50.429	50.473	4.5
TL0815	50.473	50.516	4.85
TL0815	50.516	50.560	6.05
TL0815	50.560	50.604	6.97
TL0815	50.604	50.647	3.27
TL0815	50.647	50.691	3.27
TL0815	50.691	50.735	27.57
TL0815	50.735	50.779	10.2
TL0815	50.779	50.822	10.12
TL0815	50.822	50.866	10.58
TL0815	50.866	50.910	9.7
TL0815	50.910	50.954	11.16
TL0815	50.954	50.997	10.92
TL0815	50.997	51.041	9.29
TL0815	51.041	51.085	10.29
TL0815	51.085	51.129	8.92
TL0815	51.129	51.172	10.35
TL0815	51.172	51.216	12.52
TL0815	51.216	51.260	9.35
TL0815	51.260	51.304	10.72
TL0815	51.304	51.347	10.26
TL0815	51.347	51.391	8.78
TL0815	51.391	51.435	11.13
TL0815	51.435	51.479	8.86
TL0815	51.479	51.522	7.72
TL0815	51.522	51.566	5.94
TL0815	51.566	51.610	5.1

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	51.610	51.654	5.62
TL0815	51.654	51.697	5.36
TL0815	51.697	51.741	6.68
TL0815	51.741	51.785	10.99
TL0815	51.785	51.829	9.75
TL0815	51.829	51.872	5.99
TL0815	51.872	51.916	7.49
TL0815	51.916	51.960	6.25
TL0815	51.960	52.004	7.66
TL0815	52.004	52.047	5.76
TL0815	52.047	52.091	9.38
TL0815	52.091	52.135	9.7
TL0815	52.135	52.179	9.29
TL0815	52.179	52.222	10.06
TL0815	52.222	52.266	8.75
TL0815	52.266	52.310	8.58
TL0815	52.310	52.354	9.95
TL0815	52.354	52.397	10.41
TL0815	52.397	52.441	8.63
TL0815	52.441	52.485	11.95
TL0815	52.485	52.529	12.41
TL0815	52.529	52.572	13.77
TL0815	52.572	52.616	11.74
TL0815	52.616	52.660	10.78
TL0815	52.660	52.703	14.33
TL0815	52.703	52.747	14.33
TL0815	52.747	52.791	11.08
TL0815	52.791	52.835	10.06
TL0815	52.835	52.878	11.95
TL0815	52.878	52.922	10.09
TL0815	52.922	52.966	8.06
TL0815	52.966	53.010	9.41
TL0815	53.010	53.053	9.47

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	53.053	53.097	8.03
TL0815	53.097	53.141	8.89
TL0815	53.141	53.185	8.2
TL0815	53.185	53.228	8.4
TL0815	53.228	53.272	7.86
TL0815	53.272	53.316	9.52
TL0815	53.316	53.360	9.98
TL0815	53.360	53.403	10.15
TL0815	53.403	53.447	10.26
TL0815	53.447	53.491	9.38
TL0815	53.491	53.535	9.87
TL0815	53.535	53.578	8.2
TL0815	53.578	53.622	6.34
TL0815	53.622	53.666	7.4
TL0815	53.666	53.710	8.81
TL0815	53.710	53.753	11.74
TL0815	53.753	53.797	10.15
TL0815	53.797	53.841	9.87
TL0815	53.841	53.885	10.23
TL0815	53.885	53.928	11.36
TL0815	53.928	53.972	11.68
TL0815	53.972	54.016	12.15
TL0815	54.016	54.060	10.26
TL0815	54.060	54.103	8.89
TL0815	54.103	54.147	10.58
TL0815	54.147	54.191	9.12
TL0815	54.191	54.235	9.18
TL0815	54.235	54.278	8.4
TL0815	54.278	54.322	6.71
TL0815	54.322	54.366	8.63
TL0815	54.366	54.410	7.97
TL0815	54.410	54.453	8.69
TL0815	54.453	54.497	8.83

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	54.497	54.541	8.55
TL0815	54.541	54.585	8.38
TL0815	54.585	54.628	8.52
TL0815	54.628	54.672	8.63
TL0815	54.672	54.716	8.66
TL0815	54.716	54.759	8.38
TL0815	54.759	54.803	4.24
TL0815	54.803	54.847	4.13
TL0815	54.847	54.891	4.1
TL0815	54.891	54.934	4.21
TL0815	54.934	54.978	5.59
TL0815	54.978	55.022	3.5
TL0815	55.022	55.066	3.41
TL0815	55.066	55.109	7.66
TL0815	55.109	55.153	7.31
TL0815	55.153	55.197	7.72
TL0815	55.197	55.241	7.49
TL0815	55.241	55.284	8.06
TL0815	55.284	55.328	9.61
TL0815	55.328	55.372	9.27
TL0815	55.372	55.416	8.35
TL0815	55.416	55.459	8.26
TL0815	55.459	55.503	7.97
TL0815	55.503	55.547	7.69
TL0815	55.547	55.591	7.69
TL0815	55.591	55.634	8.32
TL0815	55.634	55.678	7.8
TL0815	55.678	55.722	8.17
TL0815	55.722	55.766	8.35
TL0815	55.766	55.809	8.15
TL0815	55.809	55.853	8.29
TL0815	55.853	55.897	8.15
TL0815	55.897	55.941	7.83

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	55.941	55.984	7.72
TL0815	55.984	56.028	7.77
TL0815	56.028	56.072	8
TL0815	56.072	56.116	8.03
TL0815	56.116	56.159	8.12
TL0815	56.159	56.203	9.41
TL0815	56.203	56.247	8.03
TL0815	56.247	56.291	7.86
TL0815	56.291	56.334	7.54
TL0815	56.334	56.378	7.46
TL0815	56.378	56.422	8.49
TL0815	56.422	56.466	8.58
TL0815	56.466	56.509	8.83
TL0815	56.509	56.553	8.89
TL0815	56.553	56.597	8.86
TL0815	56.597	56.641	8.92
TL0815	56.641	56.684	9.18
TL0815	56.684	56.728	9.24
TL0815	56.728	56.772	9.01
TL0815	56.772	56.815	8.98
TL0815	56.815	56.859	9.06
TL0815	56.859	56.903	8.52
TL0815	56.903	56.947	9.21
TL0815	56.947	56.990	9.27
TL0815	56.990	57.034	8.95
TL0815	57.034	57.078	8.49
TL0815	57.078	57.122	8.58
TL0815	57.122	57.165	9.75
TL0815	57.165	57.209	8.66
TL0815	57.209	57.253	8.38
TL0815	57.253	57.297	8.55
TL0815	57.297	57.340	8.43
TL0815	57.340	57.384	8.61

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	57.384	57.428	8.66
TL0815	57.428	57.472	8.98
TL0815	57.472	57.515	8.2
TL0815	57.515	57.559	8.23
TL0815	57.559	57.603	8.83
TL0815	57.603	57.647	8.15
TL0815	57.647	57.690	8.06
TL0815	57.690	57.734	8.26
TL0815	57.734	57.778	10.86
TL0815	57.778	57.822	7.69
TL0815	57.822	57.865	7.86
TL0815	57.865	57.909	17.07
TL0815	57.909	57.953	14.24
TL0815	57.953	57.997	13.57
TL0815	57.997	58.040	14
TL0815	58.040	58.084	14
TL0815	58.084	58.128	14.42
TL0815	58.128	58.172	14.45
TL0815	58.172	58.215	14.65
TL0815	58.215	58.259	14.76
TL0815	58.259	58.303	14
TL0815	58.303	58.347	12.76
TL0815	58.347	58.390	5.28
TL0815	58.390	58.434	5.85
TL0815	58.434	58.478	6.08
TL0815	58.478	58.522	5.07
TL0815	58.522	58.565	4.53
TL0815	58.565	58.609	4.87
TL0815	58.609	58.653	4.73
TL0815	58.653	58.697	7.37
TL0815	58.697	58.740	6.91
TL0815	58.740	58.784	6.91
TL0815	58.784	58.828	6.88

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	58.828	58.871	6.88
TL0815	58.871	58.915	7
TL0815	58.915	58.959	7.08
TL0815	58.959	59.003	7.06
TL0815	59.003	59.046	7.11
TL0815	59.046	59.090	7
TL0815	59.090	59.134	7
TL0815	59.134	59.178	7
TL0815	59.178	59.221	7.03
TL0815	59.221	59.265	6.94
TL0815	59.265	59.309	7.57
TL0815	59.309	59.353	6.68
TL0815	59.353	59.396	5.76
TL0815	59.396	59.440	5.65
TL0815	59.440	59.484	11.95
TL0815	59.484	59.528	17.36
TL0815	59.528	59.571	13.08
TL0815	59.571	59.615	12
TL0815	59.615	59.659	11.56
TL0815	59.659	59.703	10.99
TL0815	59.703	59.746	9.7
TL0815	59.746	59.790	9.41
TL0815	59.790	59.834	8.95
TL0815	59.834	59.878	9.04
TL0815	59.878	59.921	9.29
TL0815	59.921	59.965	9.87
TL0815	59.965	60.009	9.27
TL0815	60.009	60.053	9.38
TL0815	60.053	60.096	10.29
TL0815	60.096	60.140	11.36
TL0815	60.140	60.184	13.05
TL0815	60.184	60.228	11.56
TL0815	60.228	60.271	13.57

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	60.271	60.315	11.71
TL0815	60.315	60.359	7.92
TL0815	60.359	60.403	8.15
TL0815	60.403	60.446	7.51
TL0815	60.446	60.490	7.86
TL0815	60.490	60.534	7.2
TL0815	60.534	60.578	7.08
TL0815	60.578	60.621	7.63
TL0815	60.621	60.665	7.06
TL0815	60.665	60.709	6.94
TL0815	60.709	60.753	9.32
TL0815	60.753	60.796	9.61
TL0815	60.796	60.840	8.89
TL0815	60.840	60.884	8.72
TL0815	60.884	60.927	10.58
TL0815	60.927	60.971	10.66
TL0815	60.971	61.015	11.25
TL0815	61.015	61.059	11.1
TL0815	61.059	61.102	13.45
TL0815	61.102	61.146	12.7
TL0815	61.146	61.190	12.29
TL0815	61.190	61.234	11.92
TL0815	61.234	61.277	10.55
TL0815	61.277	61.321	10.66
TL0815	61.321	61.365	9.84
TL0815	61.365	61.409	8.58
TL0815	61.409	61.452	8.06
TL0815	61.452	61.496	7.2
TL0815	61.496	61.540	6.97
TL0815	61.540	61.584	7.37
TL0815	61.584	61.627	9.58
TL0815	61.627	61.671	11.16
TL0815	61.671	61.715	12.85

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	61.715	61.759	9.12
TL0815	61.759	61.802	8.4
TL0815	61.802	61.846	7.83
TL0815	61.846	61.890	8.4
TL0815	61.890	61.934	11.36
TL0815	61.934	61.977	11.28
TL0815	61.977	62.021	10.75
TL0815	62.021	62.065	9.55
TL0815	62.065	62.109	9.09
TL0815	62.109	62.152	8.69
TL0815	62.152	62.196	8.46
TL0815	62.196	62.240	7.89
TL0815	62.240	62.284	7.97
TL0815	62.284	62.327	7.86
TL0815	62.327	62.371	7.49
TL0815	62.371	62.415	7.49
TL0815	62.415	62.459	20.7
TL0815	62.459	62.502	10.99
TL0815	62.502	62.546	10.2
TL0815	62.546	62.590	10.46
TL0815	62.590	62.634	10.58
TL0815	62.634	62.677	10.58
TL0815	62.677	62.721	10.64
TL0815	62.721	62.765	9.84
TL0815	62.765	62.809	11.36
TL0815	62.809	62.852	9.49
TL0815	62.852	62.896	9.06
TL0815	62.896	62.940	9.64
TL0815	62.940	62.983	8.78
TL0815	62.983	63.027	9.12
TL0815	63.027	63.071	7.06
TL0815	63.071	63.115	6.28
TL0815	63.115	63.158	5.85

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	63.158	63.202	5.85
TL0815	63.202	63.246	5.88
TL0815	63.246	63.290	5.62
TL0815	63.290	63.333	6.54
TL0815	63.333	63.377	6.8
TL0815	63.377	63.421	6.6
TL0815	63.421	63.465	7.28
TL0815	63.465	63.508	7.4
TL0815	63.508	63.552	7.89
TL0815	63.552	63.596	7.26
TL0815	63.596	63.640	6.77
TL0815	63.640	63.683	6.83
TL0815	63.683	63.727	6.54
TL0815	63.727	63.771	6.54
TL0815	63.771	63.815	7.6
TL0815	63.815	63.858	6.25
TL0815	63.858	63.902	5.99
TL0815	63.902	63.946	17.3
TL0815	63.946	63.990	11.19
TL0815	63.990	64.033	11.19
TL0815	64.033	64.077	11.28
TL0815	64.077	64.121	12.09
TL0815	64.121	64.165	11.92
TL0815	64.165	64.208	12.06
TL0815	64.208	64.252	13.25
TL0815	64.252	64.296	11.65
TL0815	64.296	64.340	11.54
TL0815	64.340	64.383	11.42
TL0815	64.383	64.427	11.19
TL0815	64.427	64.471	10.92
TL0815	64.471	64.515	11.68
TL0815	64.515	64.558	11.42
TL0815	64.558	64.602	10.69

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	64.602	64.646	10.58
TL0815	64.646	64.690	10.2
TL0815	64.690	64.733	9.78
TL0815	64.733	64.777	10.72
TL0815	64.777	64.821	12.26
TL0815	64.821	64.865	13.72
TL0815	64.865	64.908	12.21
TL0815	64.908	64.952	12.09
TL0815	64.952	64.996	12.29
TL0815	64.996	65.039	11.98
TL0815	65.039	65.083	11.76
TL0815	65.083	65.127	11.59
TL0815	65.127	65.171	11.54
TL0815	65.171	65.214	11.59
TL0815	65.214	65.258	13.45
TL0815	65.258	65.302	13.57
TL0815	65.302	65.346	13.83
TL0815	65.346	65.389	13.75
TL0815	65.389	65.433	13.66
TL0815	65.433	65.477	13.6
TL0815	65.477	65.521	13.63
TL0815	65.521	65.564	13.6
TL0815	65.564	65.608	14.47
TL0815	65.608	65.652	12.9
TL0815	65.652	65.696	12.9
TL0815	65.696	65.739	22.8
TL0815	65.739	65.783	9.44
TL0815	65.783	65.827	9.47
TL0815	65.827	65.871	9.7
TL0815	65.871	65.914	9.21
TL0815	65.914	65.958	9.55
TL0815	65.958	66.002	9.61
TL0815	66.002	66.046	9.78

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	66.046	66.089	9.38
TL0815	66.089	66.133	9.38
TL0815	66.133	66.177	10.95
TL0815	66.177	66.221	9.64
TL0815	66.221	66.264	8.89
TL0815	66.264	66.308	8.43
TL0815	66.308	66.352	8.78
TL0815	66.352	66.396	8.43
TL0815	66.396	66.439	8.52
TL0815	66.439	66.483	8.32
TL0815	66.483	66.527	8.49
TL0815	66.527	66.571	8.52
TL0815	66.571	66.614	8.66
TL0815	66.614	66.658	8.43
TL0815	66.658	66.702	8.61
TL0815	66.702	66.746	8.35
TL0815	66.746	66.789	8.43
TL0815	66.789	66.833	9.24
TL0815	66.833	66.877	11.08
TL0815	66.877	66.921	9.27
TL0815	66.921	66.964	8.81
TL0815	66.964	67.008	8.23
TL0815	67.008	67.052	7.8
TL0815	67.052	67.095	7.8
TL0815	67.095	67.139	8.35
TL0815	67.139	67.183	9.67
TL0815	67.183	67.227	8.35
TL0815	67.227	67.270	8.66
TL0815	67.270	67.314	8.43
TL0815	67.314	67.358	8.43
TL0815	67.358	67.402	8.43
TL0815	67.402	67.445	8.46
TL0815	67.445	67.489	8.38

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	67.489	67.533	8.2
TL0815	67.533	67.577	7.97
TL0815	67.577	67.620	8.23
TL0815	67.620	67.664	8.12
TL0815	67.664	67.708	7.57
TL0815	67.708	67.752	7.37
TL0815	67.752	67.795	7.86
TL0815	67.795	67.839	8.43
TL0815	67.839	67.883	8.4
TL0815	67.883	67.927	7.28
TL0815	67.927	67.970	7.26
TL0815	67.970	68.014	7.17
TL0815	68.014	68.058	8.32
TL0815	68.058	68.102	7.54
TL0815	68.102	68.145	7.43
TL0815	68.145	68.189	7.4
TL0815	68.189	68.233	7.77
TL0815	68.233	68.277	7.54
TL0815	68.277	68.320	9.55
TL0815	68.320	68.364	7
TL0815	68.364	68.408	6.83
TL0815	68.408	68.452	7.74
TL0815	68.452	68.495	8.09
TL0815	68.495	68.539	8.52
TL0815	68.539	68.583	8.2
TL0815	68.583	68.627	9.27
TL0815	68.627	68.670	8.35
TL0815	68.670	68.714	10.32
TL0815	68.714	68.758	8.55
TL0815	68.758	68.802	8.06
TL0815	68.802	68.845	7.51
TL0815	68.845	68.889	7.57
TL0815	68.889	68.933	8.23

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	68.933	68.977	8.75
TL0815	68.977	69.020	7.72
TL0815	69.020	69.064	8.15
TL0815	69.064	69.108	8.12
TL0815	69.108	69.151	7.4
TL0815	69.151	69.195	7.43
TL0815	69.195	69.239	8.55
TL0815	69.239	69.283	7.54
TL0815	69.283	69.326	7.26
TL0815	69.326	69.370	7.43
TL0815	69.370	69.414	6.94
TL0815	69.414	69.458	6.62
TL0815	69.458	69.501	6.48
TL0815	69.501	69.545	6.65
TL0815	69.545	69.589	10.38
TL0815	69.589	69.633	10.38
TL0815	69.633	69.676	5.88
TL0815	69.676	69.720	5.99
TL0815	69.720	69.764	8.12
TL0815	69.764	69.808	8.55
TL0815	69.808	69.851	8.69
TL0815	69.851	69.895	8.83
TL0815	69.895	69.939	8.83
TL0815	69.939	69.983	8.83
TL0815	69.983	70.026	8.29
TL0815	70.026	70.070	9.15
TL0815	70.070	70.114	7.77
TL0815	70.114	70.158	7.69
TL0815	70.158	70.201	8.49
TL0815	70.201	70.245	9.24
TL0815	70.245	70.289	11.76
TL0815	70.289	70.333	13.19
TL0815	70.333	70.376	9.81

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	70.376	70.420	9.75
TL0815	70.420	70.464	8.98
TL0815	70.464	70.508	10.49
TL0815	70.508	70.551	8.63
TL0815	70.551	70.595	7.8
TL0815	70.595	70.639	7.54
TL0815	70.639	70.683	7.4
TL0815	70.683	70.726	8.06
TL0815	70.726	70.770	8.98
TL0815	70.770	70.814	8.17
TL0815	70.814	70.858	8.23
TL0815	70.858	70.901	8.26
TL0815	70.901	70.945	7.94
TL0815	70.945	70.989	12.9
TL0815	70.989	71.033	12.35
TL0815	71.033	71.120	12.52
TL0815	71.120	71.162	7.26
TL0815	71.162	71.204	5.62
TL0815	71.204	71.245	5.42
TL0815	71.245	71.287	5.59
TL0815	71.287	71.329	2.09
TL0815	71.329	71.371	1.89
TL0815	71.371	71.412	1.14
TL0815	71.412	71.454	1.2
TL0815	71.454	71.496	0.77
TL0815	71.496	71.538	0.71
TL0815	71.538	71.580	0.83
TL0815	71.580	71.621	0.66
TL0815	71.621	71.663	0.51
TL0815	71.663	71.705	0.4
TL0815	71.705	71.747	0.31
TL0815	71.747	71.788	0.34
TL0815	71.788	71.830	0.37

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	71.830	71.872	0.77
TL0815	71.872	71.914	0.31
TL0815	71.914	71.955	-1.4
TL0815	71.955	71.997	-3.04
TL0815	71.997	72.039	-3.32
TL0815	72.039	72.081	-3.32
TL0815	72.081	72.123	-2.72
TL0815	72.123	72.164	7.66
TL0815	72.164	72.206	-3.81
TL0815	72.206	72.248	-3.81
TL0815	72.248	72.290	-3.84
TL0815	72.290	72.331	-3.87
TL0815	72.331	72.373	-3.81
TL0815	72.373	72.415	-3.75
TL0815	72.415	72.457	0.31
TL0815	72.457	72.499	0.17
TL0815	72.499	72.540	0.51
TL0815	72.540	72.582	0.4
TL0815	72.582	72.624	1.32
TL0815	72.624	72.666	1.26
TL0815	72.666	72.707	1.77
TL0815	72.707	72.749	0.94
TL0815	72.749	72.791	-0.57
TL0815	72.791	72.833	-1.34
TL0815	72.833	72.874	-1.72
TL0815	72.874	72.916	-1.54
TL0815	72.916	72.958	-1.75
TL0815	72.958	73.000	-1.83
TL0815	73.000	73.042	-1.69
TL0815	73.042	73.083	-2.09
TL0815	73.083	73.125	-1.92
TL0815	73.125	73.167	-1.95
TL0815	73.167	73.209	-2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	73.209	73.250	-1.43
TL0815	73.250	73.292	-1.54
TL0815	73.292	73.334	-1.72
TL0815	73.334	73.376	-1.75
TL0815	73.376	73.418	-1.89
TL0815	73.418	73.459	-1.95
TL0815	73.459	73.501	-0.48
TL0815	73.501	73.543	-0.54
TL0815	73.543	73.585	-2.26
TL0815	73.585	73.626	-2.26
TL0815	73.626	73.668	-2.29
TL0815	73.668	73.710	-2.29
TL0815	73.710	73.752	-2.26
TL0815	73.752	73.794	-0.22
TL0815	73.794	73.835	-0.86
TL0815	73.835	73.877	-1.37
TL0815	73.877	73.919	-1.37
TL0815	73.919	73.961	-1.34
TL0815	73.961	74.002	-0.83
TL0815	74.002	74.044	-0.51
TL0815	74.044	74.086	0.88
TL0815	74.086	74.128	-0.68
TL0815	74.128	74.169	-0.77
TL0815	74.169	74.211	-0.86
TL0815	74.211	74.253	-0.57
TL0815	74.253	74.295	0.08
TL0815	74.295	74.337	-0.05
TL0815	74.337	74.378	-0.66
TL0815	74.378	74.420	-0.97
TL0815	74.420	74.462	-1
TL0815	74.462	74.504	-1.03
TL0815	74.504	74.545	-1.09
TL0815	74.545	74.587	-1.06

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	74.587	74.629	-1.37
TL0815	74.629	74.671	-1.32
TL0815	74.671	74.713	-1.26
TL0815	74.713	74.754	-1.11
TL0815	74.754	74.796	-0.86
TL0815	74.796	74.838	-1.09
TL0815	74.838	74.880	-2.89
TL0815	74.880	74.921	-2.78
TL0815	74.921	74.963	-3.09
TL0815	74.963	75.005	-3.24
TL0815	75.005	75.047	-3.15
TL0815	75.047	75.088	-3.38
TL0815	75.088	75.130	-3.81
TL0815	75.130	75.172	-3.9
TL0815	75.172	75.214	-3.9
TL0815	75.214	75.256	-3.87
TL0815	75.256	75.297	-3.24
TL0815	75.297	75.339	-1.57
TL0815	75.339	75.381	-1.34
TL0815	75.381	75.423	-0.66
TL0815	75.423	75.464	-2.84
TL0815	75.464	75.506	-2.52
TL0815	75.506	75.548	-2.32
TL0815	75.548	75.590	-2.72
TL0815	75.590	75.632	-2.87
TL0815	75.632	75.673	-2.64
TL0815	75.673	75.715	-2.15
TL0815	75.715	75.757	-2.52
TL0815	75.757	75.799	-2.58
TL0815	75.799	75.840	-2.58
TL0815	75.840	75.882	-2.52
TL0815	75.882	75.924	-2.64
TL0815	75.924	75.966	-2.84

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	75.966	76.008	-2.72
TL0815	76.008	76.049	-2.98
TL0815	76.049	76.091	-3.07
TL0815	76.091	76.133	-0.91
TL0815	76.133	76.175	-0.94
TL0815	76.175	76.216	-1.11
TL0815	76.216	76.258	-1.09
TL0815	76.258	76.300	-1.2
TL0815	76.300	76.342	-1.49
TL0815	76.342	76.383	-2.69
TL0815	76.383	76.425	-3.01
TL0815	76.425	76.467	-2.84
TL0815	76.467	76.509	-2.78
TL0815	76.509	76.551	-2.98
TL0815	76.551	76.592	-3.47
TL0815	76.592	76.634	-3.53
TL0815	76.634	76.676	-3.53
TL0815	76.676	76.718	-3.53
TL0815	76.718	76.759	-2.84
TL0815	76.759	76.801	-2.69
TL0815	76.801	76.843	-1.34
TL0815	76.843	76.885	-2.92
TL0815	76.885	76.927	-2.95
TL0815	76.927	76.968	-3.07
TL0815	76.968	77.010	-6.25
TL0815	77.010	77.052	-6.31
TL0815	77.052	77.094	-4.19
TL0815	77.094	77.135	-4.5
TL0815	77.135	77.177	-4.39
TL0815	77.177	77.219	-4.36
TL0815	77.219	77.261	-4.41
TL0815	77.261	77.302	-4.47
TL0815	77.302	77.344	-4.53

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	77.344	77.386	-4.59
TL0815	77.386	77.428	-4.5
TL0815	77.428	77.470	-4.36
TL0815	77.470	77.511	-4.39
TL0815	77.511	77.553	-4.7
TL0815	77.553	77.595	-4.79
TL0815	77.595	77.637	-4.85
TL0815	77.637	77.678	-5.28
TL0815	77.678	77.720	-6.51
TL0815	77.720	77.762	-6.62
TL0815	77.762	77.804	-6.62
TL0815	77.804	77.846	-6.17
TL0815	77.846	77.887	-6.34
TL0815	77.887	77.929	-4.99
TL0815	77.929	77.971	-5.25
TL0815	77.971	78.013	-5.3
TL0815	78.013	78.054	-5.07
TL0815	78.054	78.096	-3.98
TL0815	78.096	78.138	10.55
TL0815	78.138	78.180	4.64
TL0815	78.180	78.221	-5.71
TL0815	78.221	78.263	-5.71
TL0815	78.263	78.305	-5.71
TL0815	78.305	78.347	-5.68
TL0815	78.347	78.389	-4.1
TL0815	78.389	78.430	-2.87
TL0815	78.430	78.472	-3.75
TL0815	78.472	78.514	-3.75
TL0815	78.514	78.556	-3.64
TL0815	78.556	78.597	-3.61
TL0815	78.597	78.639	-3.7
TL0815	78.639	78.681	-3.21
TL0815	78.681	78.723	-3.21

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	78.723	78.765	-3.41
TL0815	78.765	78.806	-4.16
TL0815	78.806	78.848	-3.98
TL0815	78.848	78.890	-3.18
TL0815	78.890	78.932	-4.21
TL0815	78.932	78.973	-4.3
TL0815	78.973	79.015	-4.24
TL0815	79.015	79.057	-3.96
TL0815	79.057	79.099	-3.96
TL0815	79.099	79.141	-3.7
TL0815	79.141	79.182	-4.13
TL0815	79.182	79.224	-4.16
TL0815	79.224	79.266	-4.24
TL0815	79.266	79.308	-4.24
TL0815	79.308	79.349	-4.19
TL0815	79.349	79.391	-4.27
TL0815	79.391	79.433	-4.24
TL0815	79.433	79.475	-3.73
TL0815	79.475	79.516	-4.01
TL0815	79.516	79.558	-3.98
TL0815	79.558	79.600	-2.92
TL0815	79.600	79.642	6.31
TL0815	79.642	79.684	-4.99
TL0815	79.684	79.725	-5.02
TL0815	79.725	79.767	-5.02
TL0815	79.767	79.809	-4.99
TL0815	79.809	79.851	-4.59
TL0815	79.851	79.892	-4.53
TL0815	79.892	79.934	-4.47
TL0815	79.934	79.976	-4.53
TL0815	79.976	80.018	-4.44
TL0815	80.018	80.060	-4.36
TL0815	80.060	80.101	-4.59

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	80.101	80.143	-3.84
TL0815	80.143	80.185	-4.33
TL0815	80.185	80.227	-3.64
TL0815	80.227	80.268	-3.78
TL0815	80.268	80.310	-4.47
TL0815	80.310	80.352	-4.59
TL0815	80.352	80.394	-4.64
TL0815	80.394	80.435	-4.7
TL0815	80.435	80.477	-4.73
TL0815	80.477	80.519	-4.85
TL0815	80.519	80.561	-4.96
TL0815	80.561	80.603	-4.96
TL0815	80.603	80.644	-4.76
TL0815	80.644	80.686	-4.16
TL0815	80.686	80.728	-4.04
TL0815	80.728	80.770	-4.33
TL0815	80.770	80.811	-4.47
TL0815	80.811	80.853	-4.41
TL0815	80.853	80.895	-4.01
TL0815	80.895	80.937	-3.61
TL0815	80.937	80.979	3.64
TL0815	80.979	81.020	-2
TL0815	81.020	81.062	-4.07
TL0815	81.062	81.104	-3.73
TL0815	81.104	81.146	-4.01
TL0815	81.146	81.187	-4.73
TL0815	81.187	81.229	-4.73
TL0815	81.229	81.271	-4.76
TL0815	81.271	81.313	-4.73
TL0815	81.313	81.355	-4.04
TL0815	81.355	81.396	-3.93
TL0815	81.396	81.438	-3.96
TL0815	81.438	81.480	-3.81

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	81.480	81.522	-3.73
TL0815	81.522	81.563	-5.51
TL0815	81.563	81.605	-5.51
TL0815	81.605	81.647	-5.42
TL0815	81.647	81.689	-5.45
TL0815	81.689	81.730	-5.71
TL0815	81.730	81.772	-5.68
TL0815	81.772	81.814	-5.62
TL0815	81.814	81.856	-5.62
TL0815	81.856	81.898	-5.68
TL0815	81.898	81.939	-5.85
TL0815	81.939	81.981	-5.71
TL0815	81.981	82.023	-5.71
TL0815	82.023	82.065	-5.68
TL0815	82.065	82.106	-5.76
TL0815	82.106	82.148	-5.76
TL0815	82.148	82.190	-5.62
TL0815	82.190	82.232	-5.85
TL0815	82.232	82.274	-5.56
TL0815	82.274	82.315	-5.1
TL0815	82.315	82.357	-5.02
TL0815	82.357	82.399	-5.02
TL0815	82.399	82.441	-4.67
TL0815	82.441	82.482	-4.3
TL0815	82.482	82.524	30.08
TL0815	82.524	82.566	50.15
TL0815	82.566	82.608	-1.17
TL0815	82.608	82.649	-3.05
TL0815	82.649	82.691	-4.82
TL0815	82.691	82.733	-5.02
TL0815	82.733	82.775	-4.96
TL0815	82.775	82.817	-5.05
TL0815	82.817	82.858	-4.85

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	82.858	82.900	-4.9
TL0815	82.900	82.942	-4.85
TL0815	82.942	82.984	-4.62
TL0815	82.984	83.025	-3.92
TL0815	83.025	83.067	-4.64
TL0815	83.067	83.109	-4.73
TL0815	83.109	83.151	-3.95
TL0815	83.151	83.193	-4.5
TL0815	83.193	83.234	-3.92
TL0815	83.234	83.276	-4.67
TL0815	83.276	83.318	-4.62
TL0815	83.318	83.360	-4.03
TL0815	83.360	83.401	-3.89
TL0815	83.401	83.443	-4.56
TL0815	83.443	83.485	-4.67
TL0815	83.485	83.527	-3.19
TL0815	83.527	83.569	-3.13
TL0815	83.569	83.610	-3.16
TL0815	83.610	83.652	-4.59
TL0815	83.652	83.694	-4.64
TL0815	83.694	83.736	-3.75
TL0815	83.736	83.777	-3.02
TL0815	83.777	83.819	-3.08
TL0815	83.819	83.861	-3.92
TL0815	83.861	83.903	-4.99
TL0815	83.903	83.944	-5.02
TL0815	83.944	83.986	-5.02
TL0815	83.986	84.028	-5.1
TL0815	84.028	84.070	-1.09
TL0815	84.070	84.112	1.8
TL0815	84.112	84.153	1.43
TL0815	84.153	84.195	0.61
TL0815	84.195	84.237	-0.25

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	84.237	84.279	-1.11
TL0815	84.279	84.320	-2.46
TL0815	84.320	84.362	-3.01
TL0815	84.362	84.404	-3.35
TL0815	84.404	84.446	-3.7
TL0815	84.446	84.488	-3.84
TL0815	84.488	84.529	-3.93
TL0815	84.529	84.571	-2.89
TL0815	84.571	84.613	-3.41
TL0815	84.613	84.655	-3.5
TL0815	84.655	84.696	-3.55
TL0815	84.696	84.738	-3.47
TL0815	84.738	84.780	-3.98
TL0815	84.780	84.822	-4.9
TL0815	84.822	84.863	-5.02
TL0815	84.863	84.905	-5.02
TL0815	84.905	84.947	-4.13
TL0815	84.947	84.989	-5.16
TL0815	84.989	85.031	-5.28
TL0815	85.031	85.072	-5.16
TL0815	85.072	85.114	-5.22
TL0815	85.114	85.156	-5.3
TL0815	85.156	85.198	-5.28
TL0815	85.198	85.239	-4.96
TL0815	85.239	85.281	-5.07
TL0815	85.281	85.323	-4.59
TL0815	85.323	85.365	-4.9
TL0815	85.365	85.407	-4.53
TL0815	85.407	85.448	-4.04
TL0815	85.448	85.490	-3.24
TL0815	85.490	85.532	-1.77
TL0815	85.532	85.574	-3.24
TL0815	85.574	85.615	-3.5

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	85.615	85.657	-5.33
TL0815	85.657	85.699	-4.9
TL0815	85.699	85.741	-4.64
TL0815	85.741	85.783	-4.9
TL0815	85.783	85.824	-5.16
TL0815	85.824	85.866	-5.16
TL0815	85.866	85.908	-5.05
TL0815	85.908	85.950	-5.3
TL0815	85.950	85.991	-5.1
TL0815	85.991	86.033	-3.64
TL0815	86.033	86.075	-3.9
TL0815	86.075	86.117	-4.07
TL0815	86.117	86.158	-2.98
TL0815	86.158	86.200	-4.62
TL0815	86.200	86.242	-4.79
TL0815	86.242	86.284	-4.62
TL0815	86.284	86.326	-4.62
TL0815	86.326	86.367	-4.7
TL0815	86.367	86.409	-4.9
TL0815	86.409	86.451	-4.59
TL0815	86.451	86.493	-4.56
TL0815	86.493	86.534	-4.27
TL0815	86.534	86.576	-3.93
TL0815	86.576	86.618	-2.84
TL0815	86.618	86.660	-3.04
TL0815	86.660	86.702	-3.41
TL0815	86.702	86.743	-3.53
TL0815	86.743	86.785	-3.67
TL0815	86.785	86.827	-3.61
TL0815	86.827	86.869	-3.64
TL0815	86.869	86.910	-3.73
TL0815	86.910	86.952	3.04
TL0815	86.952	86.994	-0.34

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	86.994	87.036	-0.68
TL0815	87.036	87.077	-0.66
TL0815	87.077	87.119	-0.57
TL0815	87.119	87.161	-0.22
TL0815	87.161	87.203	-0.4
TL0815	87.203	87.245	-0.45
TL0815	87.245	87.286	-0.45
TL0815	87.286	87.328	-0.43
TL0815	87.328	87.370	-0.17
TL0815	87.370	87.412	-0.14
TL0815	87.412	87.453	-0.43
TL0815	87.453	87.495	-1.43
TL0815	87.495	87.537	-1.46
TL0815	87.537	87.579	-0.94
TL0815	87.579	87.621	-0.68
TL0815	87.621	87.662	-0.86
TL0815	87.662	87.704	-1.29
TL0815	87.704	87.746	-1.92
TL0815	87.746	87.788	-1.46
TL0815	87.788	87.829	0.45
TL0815	87.829	87.871	-1.26
TL0815	87.871	87.913	-1.43
TL0815	87.913	87.955	-1.66
TL0815	87.955	87.997	-1.29
TL0815	87.997	88.038	-1.26
TL0815	88.038	88.080	-1.43
TL0815	88.080	88.122	-2.09
TL0815	88.122	88.164	-2.84
TL0815	88.164	88.205	-2.87
TL0815	88.205	88.247	-2.15
TL0815	88.247	88.289	-2.95
TL0815	88.289	88.331	-3.09
TL0815	88.331	88.372	-3.15

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	88.372	88.414	-3.21
TL0815	88.414	88.456	-3.12
TL0815	88.456	88.498	-3.01
TL0815	88.498	88.540	-3.01
TL0815	88.540	88.581	-3.21
TL0815	88.581	88.623	-3.27
TL0815	88.623	88.665	-3.09
TL0815	88.665	88.707	-2.98
TL0815	88.707	88.748	-2.92
TL0815	88.748	88.790	-2.92
TL0815	88.790	88.832	-2.92
TL0815	88.832	88.874	-2.81
TL0815	88.874	88.916	-2.55
TL0815	88.916	88.957	-2.72
TL0815	88.957	88.999	-0.91
TL0815	88.999	89.041	-1
TL0815	89.041	89.083	-1.11
TL0815	89.083	89.124	-1.2
TL0815	89.124	89.166	-1.95
TL0815	89.166	89.208	-2.55
TL0815	89.208	89.250	-2.75
TL0815	89.250	89.291	-2.95
TL0815	89.291	89.333	-2.95
TL0815	89.333	89.375	-3.04
TL0815	89.375	89.417	-3.15
TL0815	89.417	89.459	-3.24
TL0815	89.459	89.500	-2.95
TL0815	89.500	89.542	-2.78
TL0815	89.542	89.584	-2.46
TL0815	89.584	89.626	-3.15
TL0815	89.626	89.667	-3.07
TL0815	89.667	89.709	-3.12
TL0815	89.709	89.751	-3.15

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	89.751	89.793	-1.89
TL0815	89.793	89.835	-2.06
TL0815	89.835	89.876	-2.12
TL0815	89.876	89.918	-2.09
TL0815	89.918	89.960	-1.46
TL0815	89.960	90.002	-1.72
TL0815	90.002	90.043	-1.86
TL0815	90.043	90.085	-0.22
TL0815	90.085	90.127	-0.97
TL0815	90.127	90.169	-1.03
TL0815	90.169	90.210	-1.11
TL0815	90.210	90.252	-1.86
TL0815	90.252	90.294	-1.86
TL0815	90.294	90.336	-1.8
TL0815	90.336	90.378	-1.4
TL0815	90.378	90.419	-1.75
TL0815	90.419	90.461	-1.6
TL0815	90.461	90.503	-1.43
TL0815	90.503	90.545	0.11
TL0815	90.545	90.586	2.55
TL0815	90.586	90.628	-1.11
TL0815	90.628	90.670	-1.52
TL0815	90.670	90.712	-1.03
TL0815	90.712	90.754	-1.03
TL0815	90.754	90.795	-0.02
TL0815	90.795	90.837	-1.95
TL0815	90.837	90.879	-0.51
TL0815	90.879	90.921	4.85
TL0815	90.921	90.962	-3.09
TL0815	90.962	91.004	-3.12
TL0815	91.004	91.046	-3.12
TL0815	91.046	91.088	-2.2
TL0815	91.088	91.130	-0.77

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	91.130	91.171	-2.15
TL0815	91.171	91.213	-2.26
TL0815	91.213	91.255	-2.58
TL0815	91.255	91.297	-2.41
TL0815	91.297	91.338	-1.95
TL0815	91.338	91.380	-0.88
TL0815	91.380	91.422	-1
TL0815	91.422	91.464	-1.11
TL0815	91.464	91.505	-1.63
TL0815	91.505	91.547	-1.26
TL0815	91.547	91.589	-1.37
TL0815	91.589	91.631	-1.46
TL0815	91.631	91.673	-1.37
TL0815	91.673	91.714	-0.74
TL0815	91.714	91.756	-0.31
TL0815	91.756	91.798	0.66
TL0815	91.798	91.840	0.54
TL0815	91.840	91.881	-1.29
TL0815	91.881	91.923	-1.54
TL0815	91.923	91.965	-1.34
TL0815	91.965	92.007	-1.72
TL0815	92.007	92.049	-1.83
TL0815	92.049	92.090	-2.12
TL0815	92.090	92.132	-2.41
TL0815	92.132	92.174	-2.43
TL0815	92.174	92.216	-2.23
TL0815	92.216	92.257	-2.06
TL0815	92.257	92.299	-1.98
TL0815	92.299	92.341	-1.06
TL0815	92.341	92.383	-2.23
TL0815	92.383	92.424	-2.18
TL0815	92.424	92.466	-2.26
TL0815	92.466	92.508	-1.72

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	92.508	92.550	2.2
TL0815	92.550	92.592	2.32
TL0815	92.592	92.633	2.29
TL0815	92.633	92.675	0.6
TL0815	92.675	92.717	-0.05
TL0815	92.717	92.759	-0.17
TL0815	92.759	92.800	-1.23
TL0815	92.800	92.842	-1.4
TL0815	92.842	92.884	-1.49
TL0815	92.884	92.926	-1.72
TL0815	92.926	92.968	-1.75
TL0815	92.968	93.009	-1.17
TL0815	93.009	93.051	0.86
TL0815	93.051	93.093	0.91
TL0815	93.093	93.135	0.88
TL0815	93.135	93.176	0.68
TL0815	93.176	93.218	0.4
TL0815	93.218	93.260	0.31
TL0815	93.260	93.302	-1.57
TL0815	93.302	93.344	-2.58
TL0815	93.344	93.385	-2.81
TL0815	93.385	93.427	-2.81
TL0815	93.427	93.469	-2.75
TL0815	93.469	93.511	-2.81
TL0815	93.511	93.552	-3.61
TL0815	93.552	93.594	-2.35
TL0815	93.594	93.636	-1.83
TL0815	93.636	93.678	-2.66
TL0815	93.678	93.719	-2.64
TL0815	93.719	93.761	-2.66
TL0815	93.761	93.803	-2.69
TL0815	93.803	93.845	-1.8
TL0815	93.845	93.887	-1.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	93.887	93.928	-1.77
TL0815	93.928	93.970	-1.54
TL0815	93.970	94.012	-0.68
TL0815	94.012	94.054	-1
TL0815	94.054	94.095	-4.85
TL0815	94.095	94.137	-2.49
TL0815	94.137	94.179	-2.41
TL0815	94.179	94.221	-2
TL0815	94.221	94.263	-1.95
TL0815	94.263	94.304	-2.81
TL0815	94.304	94.346	-3.04
TL0815	94.346	94.388	-2.78
TL0815	94.388	94.430	-3.01
TL0815	94.430	94.471	-2.72
TL0815	94.471	94.513	-2.84
TL0815	94.513	94.555	-2.89
TL0815	94.555	94.597	-2.87
TL0815	94.597	94.638	-2.72
TL0815	94.638	94.680	-2.95
TL0815	94.680	94.722	-2.95
TL0815	94.722	94.764	-2.66
TL0815	94.764	94.806	-2
TL0815	94.806	94.847	-2.92
TL0815	94.847	94.889	-2.84
TL0815	94.889	94.931	-2.52
TL0815	94.931	94.973	1.43
TL0815	94.973	95.014	-3.71
TL0815	95.014	95.056	-3.16
TL0815	95.056	95.098	-3.71
TL0815	95.098	95.140	-2.89
TL0815	95.140	95.182	-3.14
TL0815	95.182	95.223	-3.81
TL0815	95.223	95.265	-6.13

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	95.265	95.307	-5.61
TL0815	95.307	95.349	-5.64
TL0815	95.349	95.390	-5.25
TL0815	95.390	95.432	-5.42
TL0815	95.432	95.474	-5.28
TL0815	95.474	95.516	-5.42
TL0815	95.516	95.558	-4.58
TL0815	95.558	95.599	-5.02
TL0815	95.599	95.641	-5.05
TL0815	95.641	95.683	-4.93
TL0815	95.683	95.725	-5.16
TL0815	95.725	95.766	-5.22
TL0815	95.766	95.808	-5.13
TL0815	95.808	95.850	-5.13
TL0815	95.850	95.892	-5.25
TL0815	95.892	95.933	-5.22
TL0815	95.933	95.975	-4.62
TL0815	95.975	96.017	-4
TL0815	96.017	96.059	-5.02
TL0815	96.059	96.101	-4.99
TL0815	96.101	96.142	-5.05
TL0815	96.142	96.184	-5.02
TL0815	96.184	96.226	-3.07
TL0815	96.226	96.268	-4.99
TL0815	96.268	96.309	-5.02
TL0815	96.309	96.351	-5.05
TL0815	96.351	96.393	-5.07
TL0815	96.393	96.435	-3.86
TL0815	96.435	96.477	-3.92
TL0815	96.477	96.518	-3.19
TL0815	96.518	96.560	-3.75
TL0815	96.560	96.602	-4.47
TL0815	96.602	96.644	-2.46

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	96.644	96.685	0
TL0815	96.685	96.727	0.11
TL0815	96.727	96.769	-0.02
TL0815	96.769	96.811	-0.11
TL0815	96.811	96.852	-0.2
TL0815	96.852	96.894	-0.17
TL0815	96.894	96.936	-0.37
TL0815	96.936	96.978	-0.37
TL0815	96.978	97.020	-0.37
TL0815	97.020	97.061	-0.4
TL0815	97.061	97.103	-0.45
TL0815	97.103	97.145	-0.4
TL0815	97.145	97.187	-0.37
TL0815	97.187	97.228	-0.51
TL0815	97.228	97.270	-0.51
TL0815	97.270	97.312	-0.45
TL0815	97.312	97.354	-0.57
TL0815	97.354	97.396	-0.57
TL0815	97.396	97.437	-0.54
TL0815	97.437	97.479	-0.77
TL0815	97.479	97.521	-1.29
TL0815	97.521	97.563	-1.29
TL0815	97.563	97.604	-1.32
TL0815	97.604	97.646	-1.29
TL0815	97.646	97.688	-1.75
TL0815	97.688	97.730	-1.98
TL0815	97.730	97.772	-2
TL0815	97.772	97.813	-6.94
TL0815	97.813	97.855	-7.11
TL0815	97.855	97.897	-7.17
TL0815	97.897	97.939	-7.14
TL0815	97.939	97.980	-6.28
TL0815	97.980	98.022	-6.31

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	98.022	98.064	-6.37
TL0815	98.064	98.106	-6.19
TL0815	98.106	98.147	-6.05
TL0815	98.147	98.189	-5.99
TL0815	98.189	98.231	-6.02
TL0815	98.231	98.273	-6.02
TL0815	98.273	98.315	-6.31
TL0815	98.315	98.356	-6.42
TL0815	98.356	98.398	-5.88
TL0815	98.398	98.440	-5.94
TL0815	98.440	98.482	-5.94
TL0815	98.482	98.523	-5.96
TL0815	98.523	98.565	-5.96
TL0815	98.565	98.607	-6.02
TL0815	98.607	98.649	-5.99
TL0815	98.649	98.691	-5.65
TL0815	98.691	98.732	-3.32
TL0815	98.732	98.774	-6.08
TL0815	98.774	98.816	-6.02
TL0815	98.816	98.858	-6.05
TL0815	98.858	98.899	-5.91
TL0815	98.899	98.941	-2.18
TL0815	98.941	98.983	-3.81
TL0815	98.983	99.025	-0.83
TL0815	99.025	99.066	-0.02
TL0815	99.066	99.108	-0.2
TL0815	99.108	99.150	-0.2
TL0815	99.150	99.192	-0.25
TL0815	99.192	99.234	-0.28
TL0815	99.234	99.275	-0.4
TL0815	99.275	99.317	-0.43
TL0815	99.317	99.359	-0.63
TL0815	99.359	99.401	-0.68

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	99.401	99.442	-0.83
TL0815	99.442	99.484	-1
TL0815	99.484	99.526	-1.8
TL0815	99.526	99.568	-2.46
TL0815	99.568	99.610	-2.61
TL0815	99.610	99.651	-2.58
TL0815	99.651	99.693	-2.52
TL0815	99.693	99.735	-2.52
TL0815	99.735	99.777	-2.58
TL0815	99.777	99.818	-2.32
TL0815	99.818	99.860	-2.32
TL0815	99.860	99.902	-1.75
TL0815	99.902	99.944	-2.49
TL0815	99.944	99.986	-2.49
TL0815	99.986	100.027	-2.46
TL0815	100.027	100.069	-2.52
TL0815	100.069	100.111	-2.43
TL0815	100.111	100.153	-2.26
TL0815	100.153	100.194	-2.32
TL0815	100.194	100.236	-2.35
TL0815	100.236	100.278	-2.38
TL0815	100.278	100.320	-2.29
TL0815	100.320	100.361	-2.26
TL0815	100.361	100.403	-2.23
TL0815	100.403	100.445	-2.26
TL0815	100.445	100.487	-2.15
TL0815	100.487	100.529	-2.15
TL0815	100.529	100.570	-2.23
TL0815	100.570	100.612	-2.2
TL0815	100.612	100.654	-2.26
TL0815	100.654	100.696	-2.35
TL0815	100.696	100.737	-2.35
TL0815	100.737	100.779	-2.38

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	100.779	100.821	-2.35
TL0815	100.821	100.863	-2.29
TL0815	100.863	100.905	-1.77
TL0815	100.905	100.946	-2.12
TL0815	100.946	100.988	-2.69
TL0815	100.988	101.030	0
TL0815	101.030	101.072	-2.72
TL0815	101.072	101.113	-2.75
TL0815	101.113	101.155	-2.75
TL0815	101.155	101.197	-2.78
TL0815	101.197	101.239	-0.45
TL0815	101.239	101.280	4.59
TL0815	101.280	101.322	4.5
TL0815	101.322	101.364	4.39
TL0815	101.364	101.406	4.24
TL0815	101.406	101.448	4.01
TL0815	101.448	101.489	3.64
TL0815	101.489	101.531	3.47
TL0815	101.531	101.573	3.53
TL0815	101.573	101.615	3.5
TL0815	101.615	101.656	3.5
TL0815	101.656	101.698	3.38
TL0815	101.698	101.740	3.38
TL0815	101.740	101.782	3.41
TL0815	101.782	101.824	3.38
TL0815	101.824	101.865	2.95
TL0815	101.865	101.907	2.89
TL0815	101.907	101.949	2.2
TL0815	101.949	101.991	0.94
TL0815	101.991	102.032	0.88
TL0815	102.032	102.074	3.18
TL0815	102.074	102.116	0.8
TL0815	102.116	102.158	0.83

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	102.158	102.200	0.74
TL0815	102.200	102.241	0
TL0815	102.241	102.283	-0.11
TL0815	102.283	102.325	0.05
TL0815	102.325	102.367	-0.51
TL0815	102.367	102.408	0.08
TL0815	102.408	102.450	0.25
TL0815	102.450	102.492	0.83
TL0815	102.492	102.534	0.66
TL0815	102.534	102.575	-1.09
TL0815	102.575	102.617	-0.83
TL0815	102.617	102.659	0.11
TL0815	102.659	102.701	-0.05
TL0815	102.701	102.743	-0.08
TL0815	102.743	102.784	0.02
TL0815	102.784	102.826	-0.08
TL0815	102.826	102.868	0.31
TL0815	102.868	102.910	23.01
TL0815	102.910	102.951	0.17
TL0815	102.951	102.993	0.22
TL0815	102.993	103.035	0.14
TL0815	103.035	103.077	-2.29
TL0815	103.077	103.119	-3.44
TL0815	103.119	103.160	-4.21
TL0815	103.160	103.202	-4.33
TL0815	103.202	103.244	-3.55
TL0815	103.244	103.286	-3.53
TL0815	103.286	103.327	-3.18
TL0815	103.327	103.369	-3.5
TL0815	103.369	103.411	-3.98
TL0815	103.411	103.453	-3.96
TL0815	103.453	103.494	-4.01
TL0815	103.494	103.536	-4.01

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	103.536	103.578	-4.01
TL0815	103.578	103.620	-4.04
TL0815	103.620	103.662	-4.07
TL0815	103.662	103.703	-4.1
TL0815	103.703	103.745	-4.21
TL0815	103.745	103.787	-3.87
TL0815	103.787	103.829	-2.15
TL0815	103.829	103.870	-1.66
TL0815	103.870	103.912	-1.75
TL0815	103.912	103.954	-1.63
TL0815	103.954	103.996	-1.4
TL0815	103.996	104.038	-1.14
TL0815	104.038	104.079	-1.06
TL0815	104.079	104.121	-1.46
TL0815	104.121	104.163	-1.49
TL0815	104.163	104.205	-1.49
TL0815	104.205	104.246	-1.17
TL0815	104.246	104.288	-1.14
TL0815	104.288	104.330	-1.23
TL0815	104.330	104.372	-1.2
TL0815	104.372	104.413	-1.37
TL0815	104.413	104.455	-1.52
TL0815	104.455	104.497	-1.52
TL0815	104.497	104.539	-1.63
TL0815	104.539	104.581	-0.54
TL0815	104.581	104.622	-0.28
TL0815	104.622	104.664	-0.51
TL0815	104.664	104.706	-0.48
TL0815	104.706	104.748	-0.51
TL0815	104.748	104.789	-0.68
TL0815	104.789	104.831	-0.66
TL0815	104.831	104.873	-0.71
TL0815	104.873	104.915	-0.77

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	104.915	104.957	-0.77
TL0815	104.957	104.998	-0.8
TL0815	104.998	105.040	-0.83
TL0815	105.040	105.082	5.48
TL0815	105.082	105.124	-1.54
TL0815	105.124	105.165	-1.4
TL0815	105.165	105.207	-1.57
TL0815	105.207	105.249	-1.43
TL0815	105.249	105.291	-1.54
TL0815	105.291	105.333	-1.52
TL0815	105.333	105.374	-1.54
TL0815	105.374	105.416	-1.23
TL0815	105.416	105.458	-1.23
TL0815	105.458	105.500	-1.17
TL0815	105.500	105.541	-1.37
TL0815	105.541	105.583	-0.25
TL0815	105.583	105.625	0.63
TL0815	105.625	105.667	0.08
TL0815	105.667	105.708	0
TL0815	105.708	105.750	-0.08
TL0815	105.750	105.792	-0.11
TL0815	105.792	105.834	-0.17
TL0815	105.834	105.876	-0.08
TL0815	105.876	105.917	-0.11
TL0815	105.917	105.959	-0.14
TL0815	105.959	106.001	-0.14
TL0815	106.001	106.043	-0.17
TL0815	106.043	106.084	-0.2
TL0815	106.084	106.126	-0.14
TL0815	106.126	106.168	0.2
TL0815	106.168	106.210	-0.11
TL0815	106.210	106.252	-0.2
TL0815	106.252	106.293	-0.22

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	106.293	106.335	-0.2
TL0815	106.335	106.377	-0.02
TL0815	106.377	106.419	-0.02
TL0815	106.419	106.460	0
TL0815	106.460	106.502	-0.05
TL0815	106.502	106.544	-0.02
TL0815	106.544	106.586	-0.05
TL0815	106.586	106.627	-0.14
TL0815	106.627	106.669	0.28
TL0815	106.669	106.711	-0.08
TL0815	106.711	106.753	-0.28
TL0815	106.753	106.795	-0.22
TL0815	106.795	106.836	-0.34
TL0815	106.836	106.878	-0.43
TL0815	106.878	106.920	-0.51
TL0815	106.920	106.962	-0.45
TL0815	106.962	107.003	-0.45
TL0815	107.003	107.045	-0.51
TL0815	107.045	107.087	-0.54
TL0815	107.087	107.129	-0.4
TL0815	107.129	107.171	-0.4
TL0815	107.171	107.212	-0.34
TL0815	107.212	107.254	-1.37
TL0815	107.254	107.296	-1.09
TL0815	107.296	107.338	-0.34
TL0815	107.338	107.379	-1.29
TL0815	107.379	107.421	-1.26
TL0815	107.421	107.463	-1.34
TL0815	107.463	107.505	-1.17
TL0815	107.505	107.547	-1.17
TL0815	107.547	107.588	-1.14
TL0815	107.588	107.630	-1.17
TL0815	107.630	107.672	-1.11

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	107.672	107.714	0.28
TL0815	107.714	107.755	0.37
TL0815	107.755	107.797	-0.31
TL0815	107.797	107.839	-1.06
TL0815	107.839	107.881	-1.4
TL0815	107.881	107.922	-1.52
TL0815	107.922	107.964	-1.66
TL0815	107.964	108.006	-1.72
TL0815	108.006	108.048	-1.86
TL0815	108.048	108.090	-1.8
TL0815	108.090	108.131	-1.89
TL0815	108.131	108.173	-1.8
TL0815	108.173	108.215	-1.83
TL0815	108.215	108.257	-1.92
TL0815	108.257	108.298	-2.03
TL0815	108.298	108.340	-1.54
TL0815	108.340	108.382	-2
TL0815	108.382	108.424	-1.98
TL0815	108.424	108.466	-2.2
TL0815	108.466	108.507	-1.89
TL0815	108.507	108.549	4.85
TL0815	108.549	108.591	-2.35
TL0815	108.591	108.633	-2.23
TL0815	108.633	108.674	-2.41
TL0815	108.674	108.716	-3.7
TL0815	108.716	108.758	-3.87
TL0815	108.758	108.800	-3.75
TL0815	108.800	108.841	-3.67
TL0815	108.841	108.883	-2.81
TL0815	108.883	108.925	-2.87
TL0815	108.925	108.967	-1.54
TL0815	108.967	109.009	-2.18
TL0815	109.009	109.050	-3.78

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	109.050	109.092	-3.84
TL0815	109.092	109.134	-2.09
TL0815	109.134	109.176	-2.06
TL0815	109.176	109.217	-1.46
TL0815	109.217	109.259	-1.4
TL0815	109.259	109.301	-1.57
TL0815	109.301	109.343	-1.8
TL0815	109.343	109.385	-1.98
TL0815	109.385	109.426	-1.46
TL0815	109.426	109.468	0.86
TL0815	109.468	109.510	-0.68
TL0815	109.510	109.552	-0.97
TL0815	109.552	109.593	-1.52
TL0815	109.593	109.635	-1.11
TL0815	109.635	109.677	-0.45
TL0815	109.677	109.719	-1.06
TL0815	109.719	109.761	-1.23
TL0815	109.761	109.802	-1.46
TL0815	109.802	109.844	-1.89
TL0815	109.844	109.886	-1.83
TL0815	109.886	109.928	-1.92
TL0815	109.928	109.969	-1.2
TL0815	109.969	110.011	0.83
TL0815	110.011	110.053	0.43
TL0815	110.053	110.095	2.75
TL0815	110.095	110.136	2.23
TL0815	110.136	110.178	1.34
TL0815	110.178	110.220	0.68
TL0815	110.220	110.262	0.02
TL0815	110.262	110.304	-0.17
TL0815	110.304	110.345	-0.22
TL0815	110.345	110.387	0.08
TL0815	110.387	110.429	0.17

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	110.429	110.471	0.48
TL0815	110.471	110.512	1.11
TL0815	110.512	110.554	1.4
TL0815	110.554	110.596	1.14
TL0815	110.596	110.638	0.28
TL0815	110.638	110.680	0.22
TL0815	110.680	110.721	0.22
TL0815	110.721	110.763	0.34
TL0815	110.763	110.805	0.34
TL0815	110.805	110.847	0.28
TL0815	110.847	110.888	0.34
TL0815	110.888	110.930	1.95
TL0815	110.930	110.972	2.41
TL0815	110.972	111.014	2.41
TL0815	111.014	111.055	-0.08
TL0815	111.055	111.097	-0.88
TL0815	111.097	111.139	-0.83
TL0815	111.139	111.181	-0.88
TL0815	111.181	111.223	-0.86
TL0815	111.223	111.264	0.34
TL0815	111.264	111.306	0.45
TL0815	111.306	111.348	1.09
TL0815	111.348	111.390	0.63
TL0815	111.390	111.431	0.51
TL0815	111.431	111.473	0.28
TL0815	111.473	111.515	0.57
TL0815	111.515	111.557	0.02
TL0815	111.557	111.599	0
TL0815	111.599	111.640	0
TL0815	111.640	111.682	0
TL0815	111.682	111.724	1.49
TL0815	111.724	111.766	1.23
TL0815	111.766	111.807	2.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	111.807	111.849	1.83
TL0815	111.849	111.891	1.29
TL0815	111.891	111.933	1.26
TL0815	111.933	111.975	1.23
TL0815	111.975	112.016	1.69
TL0815	112.016	112.058	-2.06
TL0815	112.058	112.100	-0.02
TL0815	112.100	112.142	-2.87
TL0815	112.142	112.183	-2.75
TL0815	112.183	112.225	-2.84
TL0815	112.225	112.267	-3.04
TL0815	112.267	112.309	-2.95
TL0815	112.309	112.350	-2.41
TL0815	112.350	112.392	-12.05
TL0815	112.392	112.434	-6.91
TL0815	112.434	112.476	-6.42
TL0815	112.476	112.518	-6.42
TL0815	112.518	112.559	-6.68
TL0815	112.559	112.601	-6.97
TL0815	112.601	112.643	-6.97
TL0815	112.643	112.685	-6.94
TL0815	112.685	112.726	-7
TL0815	112.726	112.768	-6.97
TL0815	112.768	112.810	-7.06
TL0815	112.810	112.852	-7.11
TL0815	112.852	112.894	-7.06
TL0815	112.894	112.935	-6.08
TL0815	112.935	112.977	-6.88
TL0815	112.977	113.019	-7.26
TL0815	113.019	113.061	-7.34
TL0815	113.061	113.102	-5.42
TL0815	113.102	113.144	0.74
TL0815	113.144	113.186	0.51

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	113.186	113.228	0.05
TL0815	113.228	113.269	-1.63
TL0815	113.269	113.311	-2.12
TL0815	113.311	113.353	-1.8
TL0815	113.353	113.395	-14.23
TL0815	113.395	113.437	-13.89
TL0815	113.437	113.478	-13.8
TL0815	113.478	113.520	-13.74
TL0815	113.520	113.562	-13.23
TL0815	113.562	113.604	-13.4
TL0815	113.604	113.645	-13.23
TL0815	113.645	113.687	-12.82
TL0815	113.687	113.729	-13.37
TL0815	113.729	113.771	-13.43
TL0815	113.771	113.813	-13.17
TL0815	113.813	113.854	-13.11
TL0815	113.854	113.896	-12.16
TL0815	113.896	113.938	-11.42
TL0815	113.938	113.980	-11.42
TL0815	113.980	114.021	-11.48
TL0815	114.021	114.063	-11.19
TL0815	114.063	114.105	-10.9
TL0815	114.105	114.147	-10.9
TL0815	114.147	114.189	-10.9
TL0815	114.189	114.230	-10.93
TL0815	114.230	114.272	-10.9
TL0815	114.272	114.314	-10.93
TL0815	114.314	114.356	-10.99
TL0815	114.356	114.397	-10.84
TL0815	114.397	114.439	-11.04
TL0815	114.439	114.481	-10.3
TL0815	114.481	114.523	-10.76
TL0815	114.523	114.564	-9.47

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	114.564	114.606	-9.72
TL0815	114.606	114.648	-9.29
TL0815	114.648	114.690	-6.28
TL0815	114.690	114.732	-6.68
TL0815	114.732	114.773	-9.41
TL0815	114.773	114.815	-9.21
TL0815	114.815	114.857	-9.18
TL0815	114.857	114.899	-9.01
TL0815	114.899	114.940	-9.12
TL0815	114.940	114.982	-7.63
TL0815	114.982	115.024	-7.66
TL0815	115.024	115.066	-7.94
TL0815	115.066	115.108	-7.97
TL0815	115.108	115.149	-8
TL0815	115.149	115.191	-8
TL0815	115.191	115.233	-8.61
TL0815	115.233	115.275	-8.81
TL0815	115.275	115.316	-7.86
TL0815	115.316	115.358	-7.8
TL0815	115.358	115.400	-6.71
TL0815	115.400	115.442	-6.71
TL0815	115.442	115.483	-6.28
TL0815	115.483	115.525	-6.94
TL0815	115.525	115.567	-6.85
TL0815	115.567	115.609	-6.91
TL0815	115.609	115.651	-8.69
TL0815	115.651	115.692	-6.71
TL0815	115.692	115.734	-7
TL0815	115.734	115.776	-6.88
TL0815	115.776	115.818	-6.97
TL0815	115.818	115.859	-6.97
TL0815	115.859	115.901	-9.06
TL0815	115.901	115.943	-8.92

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	115.943	115.985	-8.49
TL0815	115.985	116.027	-7.43
TL0815	116.027	116.068	-7.4
TL0815	116.068	116.110	-7.17
TL0815	116.110	116.152	-7.28
TL0815	116.152	116.194	-7.49
TL0815	116.194	116.235	-7.69
TL0815	116.235	116.277	-7.97
TL0815	116.277	116.319	-7.86
TL0815	116.319	116.361	-7.86
TL0815	116.361	116.402	-7.49
TL0815	116.402	116.444	-7.92
TL0815	116.444	116.486	-7.54
TL0815	116.486	116.528	-8.09
TL0815	116.528	116.570	-7.77
TL0815	116.570	116.611	-7.14
TL0815	116.611	116.653	-7.28
TL0815	116.653	116.695	-5.88
TL0815	116.695	116.737	-7.31
TL0815	116.737	116.778	-6.71
TL0815	116.778	116.820	-8.52
TL0815	116.820	116.862	-8.98
TL0815	116.862	116.904	-9.09
TL0815	116.904	116.946	-7.89
TL0815	116.946	116.987	-6.4
TL0815	116.987	117.029	-8.12
TL0815	117.029	117.071	-8.03
TL0815	117.071	117.113	-8.09
TL0815	117.113	117.154	-7.74
TL0815	117.154	117.196	3.3
TL0815	117.196	117.238	3.44
TL0815	117.238	117.280	3.27
TL0815	117.280	117.322	3.04

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	117.322	117.363	3.24
TL0815	117.363	117.405	3.27
TL0815	117.405	117.447	-1.14
TL0815	117.447	117.489	-0.83
TL0815	117.489	117.530	-1.66
TL0815	117.530	117.572	-1.86
TL0815	117.572	117.614	-1.8
TL0815	117.614	117.656	-1.8
TL0815	117.656	117.697	-1.03
TL0815	117.697	117.739	-1
TL0815	117.739	117.781	-0.86
TL0815	117.781	117.823	-1
TL0815	117.823	117.865	-1.4
TL0815	117.865	117.906	-1.11
TL0815	117.906	117.948	-1.26
TL0815	117.948	117.990	-0.88
TL0815	117.990	118.032	-1.06
TL0815	118.032	118.073	-1.09
TL0815	118.073	118.115	-1.03
TL0815	118.115	118.157	-1.03
TL0815	118.157	118.199	-0.68
TL0815	118.199	118.241	-0.74
TL0815	118.241	118.282	-0.51
TL0815	118.282	118.324	-1.09
TL0815	118.324	118.366	-2.29
TL0815	118.366	118.408	-1.98
TL0815	118.408	118.449	0.43
TL0815	118.449	118.491	1.2
TL0815	118.491	118.533	0.91
TL0815	118.533	118.575	0
TL0815	118.575	118.616	2.92
TL0815	118.616	118.658	2.32
TL0815	118.658	118.700	2.46

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	118.700	118.742	2.23
TL0815	118.742	118.784	2.46
TL0815	118.784	118.825	-0.34
TL0815	118.825	118.867	-0.63
TL0815	118.867	118.909	0.34
TL0815	118.909	118.951	-1.57
TL0815	118.951	118.992	-1.75
TL0815	118.992	119.034	-0.57
TL0815	119.034	119.076	-0.77
TL0815	119.076	119.118	-0.88
TL0815	119.118	119.160	-1.46
TL0815	119.160	119.201	-2.55
TL0815	119.201	119.243	-2.69
TL0815	119.243	119.285	-2.69
TL0815	119.285	119.327	-2.66
TL0815	119.327	119.368	-2.35
TL0815	119.368	119.410	-2.2
TL0815	119.410	119.452	-1.29
TL0815	119.452	119.494	-2.12
TL0815	119.494	119.536	-1.98
TL0815	119.536	119.577	-1.46
TL0815	119.577	119.619	-1.46
TL0815	119.619	119.661	-1.66
TL0815	119.661	119.703	-2.72
TL0815	119.703	119.744	-2.89
TL0815	119.744	119.786	-2.29
TL0815	119.786	119.828	-2.23
TL0815	119.828	119.870	-2.38
TL0815	119.870	119.911	-2.49
TL0815	119.911	119.953	-2.32
TL0815	119.953	119.995	-2.58
TL0815	119.995	120.037	-2.35
TL0815	120.037	120.079	-2.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	120.079	120.120	-2.38
TL0815	120.120	120.162	-2.49
TL0815	120.162	120.204	-2.26
TL0815	120.204	120.246	-2.43
TL0815	120.246	120.287	-2.12
TL0815	120.287	120.329	-2.52
TL0815	120.329	120.371	-2.84
TL0815	120.371	120.413	-2.66
TL0815	120.413	120.455	-2.84
TL0815	120.455	120.496	-2.95
TL0815	120.496	120.538	-2.98
TL0815	120.538	120.580	-3.04
TL0815	120.580	120.622	-2.92
TL0815	120.622	120.663	-2.89
TL0815	120.663	120.705	-2.35
TL0815	120.705	120.747	-2.2
TL0815	120.747	120.789	-2.32
TL0815	120.789	120.830	-2.46
TL0815	120.830	120.872	-2.49
TL0815	120.872	120.914	-2.58
TL0815	120.914	120.956	-2.23
TL0815	120.956	120.998	-1.75
TL0815	120.998	121.039	-2.29
TL0815	121.039	121.081	-2.18
TL0815	121.081	121.123	-2.69
TL0815	121.123	121.165	-2.66
TL0815	121.165	121.206	1.11
TL0815	121.206	121.248	-0.02
TL0815	121.248	121.290	-0.11
TL0815	121.290	121.344	0.88
TL0815	121.344	121.397	0.63
TL0815	121.397	121.451	0.57
TL0815	121.451	121.505	0.6

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	121.505	121.558	0.63
TL0815	121.558	121.612	0.54
TL0815	121.612	121.666	0.54
TL0815	121.666	121.719	0.51
TL0815	121.719	121.773	0.54
TL0815	121.773	121.827	0.51
TL0815	121.827	121.880	0.68
TL0815	121.880	121.934	0.86
TL0815	121.934	121.988	0.8
TL0815	121.988	122.041	0.66
TL0815	122.041	122.095	0.63
TL0815	122.095	122.149	0.57
TL0815	122.149	122.202	0.97
TL0815	122.202	122.256	0.86
TL0815	122.256	122.310	0.83
TL0815	122.310	122.363	0.83
TL0815	122.363	122.417	1.03
TL0815	122.417	122.471	1.03
TL0815	122.471	122.524	1.09
TL0815	122.524	122.578	1.32
TL0815	122.578	122.632	1.77
TL0815	122.632	122.685	1.86
TL0815	122.685	122.739	1.77
TL0815	122.739	122.793	1.75
TL0815	122.793	122.846	5.88
TL0815	122.846	122.900	2.72
TL0815	122.900	122.954	2.69
TL0815	122.954	123.007	3.35
TL0815	123.007	123.061	3.3
TL0815	123.061	123.115	3.07
TL0815	123.115	123.168	3.07
TL0815	123.168	123.222	3.07
TL0815	123.222	123.275	2.38

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	123.275	123.329	2.12
TL0815	123.329	123.383	2.06
TL0815	123.383	123.436	2.09
TL0815	123.436	123.490	2.09
TL0815	123.490	123.544	2.09
TL0815	123.544	123.597	2.09
TL0815	123.597	123.651	2.2
TL0815	123.651	123.705	2.29
TL0815	123.705	123.758	2.32
TL0815	123.758	123.812	2.18
TL0815	123.812	123.866	2.38
TL0815	123.866	123.919	2.38
TL0815	123.919	123.973	2.26
TL0815	123.973	124.027	2.12
TL0815	124.027	124.080	3.41
TL0815	124.080	124.134	2.69
TL0815	124.134	124.188	2
TL0815	124.188	124.241	2
TL0815	124.241	124.295	1.98
TL0815	124.295	124.349	2.23
TL0815	124.349	124.402	4.21
TL0815	124.402	124.456	9.52
TL0815	124.456	124.510	3.27
TL0815	124.510	124.563	3.09
TL0815	124.563	124.617	3.81
TL0815	124.617	124.671	3.53
TL0815	124.671	124.724	3.58
TL0815	124.724	124.778	3.55
TL0815	124.778	124.832	3.47
TL0815	124.832	124.885	3.44
TL0815	124.885	124.939	3.53
TL0815	124.939	124.993	3.5
TL0815	124.993	125.046	3.38

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	125.046	125.100	3.32
TL0815	125.100	125.154	3.38
TL0815	125.154	125.207	3.44
TL0815	125.207	125.261	4.07
TL0815	125.261	125.315	-0.54
TL0815	125.315	125.368	-1.63
TL0815	125.368	125.422	-1.83
TL0815	125.422	125.476	-2
TL0815	125.476	125.529	-2.06
TL0815	125.529	125.583	-1.8
TL0815	125.583	125.637	-1.4
TL0815	125.637	125.690	-1.95
TL0815	125.690	125.744	-2.12
TL0815	125.744	125.798	-2.09
TL0815	125.798	125.851	-2.12
TL0815	125.851	125.905	4.1
TL0815	125.905	125.959	4.1
TL0815	125.959	126.012	3.96
TL0815	126.012	126.066	3.96
TL0815	126.066	126.120	3.93
TL0815	126.120	126.173	3.58
TL0815	126.173	126.227	4.01
TL0815	126.227	126.281	3.38
TL0815	126.281	126.334	3.32
TL0815	126.334	126.388	3.35
TL0815	126.388	126.442	3.3
TL0815	126.442	126.495	5.1
TL0815	126.495	126.549	5.05
TL0815	126.549	126.603	4.93
TL0815	126.603	126.656	4.87
TL0815	126.656	126.710	4.76
TL0815	126.710	126.764	4.85
TL0815	126.764	126.817	4.85

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	126.817	126.871	4.62
TL0815	126.871	126.925	4.64
TL0815	126.925	126.978	4.39
TL0815	126.978	127.032	3.84
TL0815	127.032	127.086	3.9
TL0815	127.086	127.139	2.92
TL0815	127.139	127.193	2.55
TL0815	127.193	127.246	1.03
TL0815	127.246	127.300	1.03
TL0815	127.300	127.354	1
TL0815	127.354	127.407	1.2
TL0815	127.407	127.461	3.78
TL0815	127.461	127.515	4.7
TL0815	127.515	127.568	4.76
TL0815	127.568	127.622	4.87
TL0815	127.622	127.676	4.87
TL0815	127.676	127.729	4.76
TL0815	127.729	127.783	4.7
TL0815	127.783	127.837	4.41
TL0815	127.837	127.890	4.41
TL0815	127.890	127.944	4.62
TL0815	127.944	127.998	4.24
TL0815	127.998	128.051	3.87
TL0815	128.051	128.105	3.5
TL0815	128.105	128.159	3.58
TL0815	128.159	128.212	3.47
TL0815	128.212	128.266	3.58
TL0815	128.266	128.320	3.61
TL0815	128.320	128.373	3.93
TL0815	128.373	128.427	3.9
TL0815	128.427	128.481	3.81
TL0815	128.481	128.534	4.13
TL0815	128.534	128.588	4.62

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	128.588	128.642	5.91
TL0815	128.642	128.695	5.91
TL0815	128.695	128.749	5.07
TL0815	128.749	128.803	4.96
TL0815	128.803	128.856	5.02
TL0815	128.856	128.910	5.07
TL0815	128.910	128.964	6.45
TL0815	128.964	129.017	5.48
TL0815	129.017	129.071	5.71
TL0815	129.071	129.125	5.51
TL0815	129.125	129.178	5.51
TL0815	129.178	129.232	2.66
TL0815	129.232	129.286	1.98
TL0815	129.286	129.339	2.32
TL0815	129.339	129.393	2.41
TL0815	129.393	129.447	2.46
TL0815	129.447	129.500	2.43
TL0815	129.500	129.554	3.07
TL0815	129.554	129.608	2.87
TL0815	129.608	129.661	2.95
TL0815	129.661	129.715	3.53
TL0815	129.715	129.769	3.15
TL0815	129.769	129.822	3.24
TL0815	129.822	129.876	3.27
TL0815	129.876	129.930	3.58
TL0815	129.930	129.983	3.24
TL0815	129.983	130.037	3.09
TL0815	130.037	130.091	3.15
TL0815	130.091	130.144	3.18
TL0815	130.144	130.198	4.1
TL0815	130.198	130.252	3.55
TL0815	130.252	130.305	3.98
TL0815	130.305	130.359	3.73

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	130.359	130.413	3.67
TL0815	130.413	130.466	3.64
TL0815	130.466	130.520	4.04
TL0815	130.520	130.574	2.55
TL0815	130.574	130.627	0.97
TL0815	130.627	130.681	1.23
TL0815	130.681	130.735	1.23
TL0815	130.735	130.788	1.23
TL0815	130.788	130.842	1.83
TL0815	130.842	130.896	0
TL0815	130.896	130.949	0.05
TL0815	130.949	131.003	0
TL0815	131.003	131.057	0
TL0815	131.057	131.110	-0.11
TL0815	131.110	131.164	-0.05
TL0815	131.164	131.217	-0.02
TL0815	131.217	131.271	-0.05
TL0815	131.271	131.325	1.2
TL0815	131.325	131.378	1.43
TL0815	131.378	131.432	0.04
TL0815	131.432	131.486	0.71
TL0815	131.486	131.539	0.63
TL0815	131.539	131.593	0.6
TL0815	131.593	131.647	0.63
TL0815	131.647	131.700	0.63
TL0815	131.700	131.754	0.68
TL0815	131.754	131.808	0.68
TL0815	131.808	131.861	0.31
TL0815	131.861	131.915	-0.48
TL0815	131.915	131.969	-0.88
TL0815	131.969	132.022	-0.86
TL0815	132.022	132.076	0.4
TL0815	132.076	132.130	1.98

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	132.130	132.183	1.17
TL0815	132.183	132.237	1.77
TL0815	132.237	132.291	2.06
TL0815	132.291	132.344	1.6
TL0815	132.344	132.398	1.8
TL0815	132.398	132.452	1.75
TL0815	132.452	132.505	1.52
TL0815	132.505	132.559	1.43
TL0815	132.559	132.613	3.16
TL0815	132.613	132.666	2.52
TL0815	132.666	132.720	1.83
TL0815	132.720	132.774	1.8
TL0815	132.774	132.827	2.26
TL0815	132.827	132.881	1.77
TL0815	132.881	132.935	1.69
TL0815	132.935	132.988	1.43
TL0815	132.988	133.042	0.06
TL0815	133.042	133.096	1.34
TL0815	133.096	133.149	1.34
TL0815	133.149	133.203	1.57
TL0815	133.203	133.257	1.29
TL0815	133.257	133.310	1.66
TL0815	133.310	133.364	1.89
TL0815	133.364	133.418	1.95
TL0815	133.418	133.471	1.69
TL0815	133.471	133.525	2
TL0815	133.525	133.579	2.46
TL0815	133.579	133.632	2.69
TL0815	133.632	133.686	2.23
TL0815	133.686	133.740	3.04
TL0815	133.740	133.793	3.64
TL0815	133.793	133.847	3.41
TL0815	133.847	133.901	3.24

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	133.901	133.954	3.18
TL0815	133.954	134.008	3.21
TL0815	134.008	134.062	2.72
TL0815	134.062	134.115	0.94
TL0815	134.115	134.169	-0.2
TL0815	134.169	134.223	-0.2
TL0815	134.223	134.276	-1.95
TL0815	134.276	134.330	-3.18
TL0815	134.330	134.384	-3.24
TL0815	134.384	134.437	-3.3
TL0815	134.437	134.491	-3.47
TL0815	134.491	134.545	2.03
TL0815	134.545	134.598	2.35
TL0815	134.598	134.652	2.23
TL0815	134.652	134.706	2.15
TL0815	134.706	134.759	2.49
TL0815	134.759	134.813	2.43
TL0815	134.813	134.867	2.06
TL0815	134.867	134.920	2.03
TL0815	134.920	134.974	1.95
TL0815	134.974	135.028	1.83
TL0815	135.028	135.081	1.77
TL0815	135.081	135.135	1.8
TL0815	135.135	135.188	1.86
TL0815	135.188	135.242	-1.72
TL0815	135.242	135.296	-1.89
TL0815	135.296	135.349	-1.57
TL0815	135.349	135.403	-1.75
TL0815	135.403	135.457	-0.88
TL0815	135.457	135.510	-0.22
TL0815	135.510	135.564	-0.28
TL0815	135.564	135.618	-1.98
TL0815	135.618	135.671	-4.9

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	135.671	135.725	-4.59
TL0815	135.725	135.779	-4.9
TL0815	135.779	135.832	-4.47
TL0815	135.832	135.886	-2.81
TL0815	135.886	135.940	-2.89
TL0815	135.940	135.993	-0.91
TL0815	135.993	136.047	0.48
TL0815	136.047	136.101	0.45
TL0815	136.101	136.154	0.68
TL0815	136.154	136.208	0.08
TL0815	136.208	136.262	0
TL0815	136.262	136.315	0
TL0815	136.315	136.369	0
TL0815	136.369	136.423	-0.25
TL0815	136.423	136.476	-1.11
TL0815	136.476	136.530	-1.03
TL0815	136.530	136.584	-0.57
TL0815	136.584	136.637	-0.66
TL0815	136.637	136.691	-0.66
TL0815	136.691	136.745	-0.91
TL0815	136.745	136.798	0.08
TL0815	136.798	136.852	0
TL0815	136.852	136.906	-1.06
TL0815	136.906	136.959	-2.12
TL0815	136.959	137.013	-3.67
TL0815	137.013	137.067	-3.47
TL0815	137.067	137.120	-3.58
TL0815	137.120	137.174	-2.03
TL0815	137.174	137.228	-1.75
TL0815	137.228	137.281	-1.98
TL0815	137.281	137.335	0.45
TL0815	137.335	137.389	-0.05
TL0815	137.389	137.442	0.08

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	137.442	137.496	0.14
TL0815	137.496	137.550	0.08
TL0815	137.550	137.603	0.34
TL0815	137.603	137.657	0.02
TL0815	137.657	137.711	-0.05
TL0815	137.711	137.764	-0.08
TL0815	137.764	137.818	-0.11
TL0815	137.818	137.872	0.34
TL0815	137.872	137.925	0
TL0815	137.925	137.979	-1.09
TL0815	137.979	138.033	-1.2
TL0815	138.033	138.086	-1.06
TL0815	138.086	138.140	-1.09
TL0815	138.140	138.194	-1.03
TL0815	138.194	138.247	-1.17
TL0815	138.247	138.301	-1.52
TL0815	138.301	138.355	-1.4
TL0815	138.355	138.408	-1.57
TL0815	138.408	138.462	-1.6
TL0815	138.462	138.516	-0.17
TL0815	138.516	138.569	0.37
TL0815	138.569	138.623	0.11
TL0815	138.623	138.677	0.37
TL0815	138.677	138.730	0.74
TL0815	138.730	138.784	0.31
TL0815	138.784	138.838	0.74
TL0815	138.838	138.891	-0.28
TL0815	138.891	138.945	-0.22
TL0815	138.945	138.999	-0.11
TL0815	138.999	139.052	-0.25
TL0815	139.052	139.106	-0.05
TL0815	139.106	139.159	3.32
TL0815	139.159	139.213	-0.54

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	139.213	139.267	-0.54
TL0815	139.267	139.320	-0.57
TL0815	139.320	139.374	-0.57
TL0815	139.374	139.428	4.27
TL0815	139.428	139.481	-1.34
TL0815	139.481	139.535	-1.75
TL0815	139.535	139.589	-1.77
TL0815	139.589	139.642	-2.12
TL0815	139.642	139.696	-2.2
TL0815	139.696	139.750	-2.18
TL0815	139.750	139.803	-1.89
TL0815	139.803	139.857	-0.54
TL0815	139.857	139.911	-0.71
TL0815	139.911	139.964	0.57
TL0815	139.964	140.018	0.57
TL0815	140.018	140.072	0.94
TL0815	140.072	140.125	0.66
TL0815	140.125	140.179	0.57
TL0815	140.179	140.233	0.2
TL0815	140.233	140.286	0.31
TL0815	140.286	140.340	0.2
TL0815	140.340	140.394	0.31
TL0815	140.394	140.447	2
TL0815	140.447	140.501	1.75
TL0815	140.501	140.555	1.75
TL0815	140.555	140.608	1.89
TL0815	140.608	140.662	2.03
TL0815	140.662	140.716	2.38
TL0815	140.716	140.769	1.83
TL0815	140.769	140.823	1.83
TL0815	140.823	140.877	1.83
TL0815	140.877	140.930	1.8
TL0815	140.930	140.984	1.89

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	140.984	141.038	2.03
TL0815	141.038	141.091	3.53
TL0815	141.091	141.145	1.75
TL0815	141.145	141.199	1.66
TL0815	141.199	141.252	1.75
TL0815	141.252	141.306	1.8
TL0815	141.306	141.360	4.19
TL0815	141.360	141.413	4.3
TL0815	141.413	141.467	2.69
TL0815	141.467	141.521	3.18
TL0815	141.521	141.574	-0.66
TL0815	141.574	141.628	-0.86
TL0815	141.628	141.682	-0.8
TL0815	141.682	141.735	-0.91
TL0815	141.735	141.789	-0.17
TL0815	141.789	141.843	-0.8
TL0815	141.843	141.896	-0.74
TL0815	141.896	141.950	-1
TL0815	141.950	142.004	-1.17
TL0815	142.004	142.057	-1.34
TL0815	142.057	142.111	-0.74
TL0815	142.111	142.165	-0.57
TL0815	142.165	142.218	-0.71
TL0815	142.218	142.272	-1
TL0815	142.272	142.326	-1.09
TL0815	142.326	142.379	1
TL0815	142.379	142.433	0.86
TL0815	142.433	142.487	1.17
TL0815	142.487	142.540	1.17
TL0815	142.540	142.594	1.11
TL0815	142.594	142.648	2.03
TL0815	142.648	142.701	2.15
TL0815	142.701	142.755	2.03

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	142.755	142.809	2.12
TL0815	142.809	142.862	2.18
TL0815	142.862	142.916	2.26
TL0815	142.916	142.970	2.38
TL0815	142.970	143.023	1.92
TL0815	143.023	143.077	1.89
TL0815	143.077	143.130	1.89
TL0815	143.130	143.184	4.16
TL0815	143.184	143.238	6.42
TL0815	143.238	143.291	6.6
TL0815	143.291	143.345	3.32
TL0815	143.345	143.399	3.07
TL0815	143.399	143.452	3.24
TL0815	143.452	143.506	3.44
TL0815	143.506	143.560	3.3
TL0815	143.560	143.613	0.17
TL0815	143.613	143.667	-0.74
TL0815	143.667	143.721	0.48
TL0815	143.721	143.774	0.63
TL0815	143.774	143.828	0.63
TL0815	143.828	143.882	0.68
TL0815	143.882	143.935	1.63
TL0815	143.935	143.989	0.4
TL0815	143.989	144.043	0.02
TL0815	144.043	144.096	0.48
TL0815	144.096	144.150	2.81
TL0815	144.150	144.204	2.49
TL0815	144.204	144.257	1.06
TL0815	144.257	144.311	0.94
TL0815	144.311	144.365	0.97
TL0815	144.365	144.418	1
TL0815	144.418	144.472	-0.71
TL0815	144.472	144.526	-0.4

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	144.526	144.579	2.66
TL0815	144.579	144.633	1.63
TL0815	144.633	144.687	1.63
TL0815	144.687	144.740	1.34
TL0815	144.740	144.794	1.75
TL0815	144.794	144.848	1.72
TL0815	144.848	144.901	1.8
TL0815	144.901	144.955	1.8
TL0815	144.955	145.009	1.77
TL0815	145.009	145.062	1.8
TL0815	145.062	145.116	1.77
TL0815	145.116	145.170	1.83
TL0815	145.170	145.223	1.72
TL0815	145.223	145.277	1.2
TL0815	145.277	145.331	1.26
TL0815	145.331	145.384	1.17
TL0815	145.384	145.438	2
TL0815	145.438	145.492	1.14
TL0815	145.492	145.545	1.09
TL0815	145.545	145.599	1.14
TL0815	145.599	145.653	1.52
TL0815	145.653	145.706	0.14
TL0815	145.706	145.760	0.08
TL0815	145.760	145.814	0.45
TL0815	145.814	145.867	4.04
TL0815	145.867	145.921	3.9
TL0815	145.921	145.975	3.9
TL0815	145.975	146.028	3.9
TL0815	146.028	146.082	3.81
TL0815	146.082	146.136	3.93
TL0815	146.136	146.189	3.61
TL0815	146.189	146.243	3.78
TL0815	146.243	146.297	3.87

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	146.297	146.350	2.78
TL0815	146.350	146.404	2.64
TL0815	146.404	146.458	2.89
TL0815	146.458	146.511	11.51
TL0815	146.511	146.565	2.72
TL0815	146.565	146.619	2.69
TL0815	146.619	146.672	2.72
TL0815	146.672	146.726	2.72
TL0815	146.726	146.780	-0.25
TL0815	146.780	146.833	-0.71
TL0815	146.833	146.887	-0.17
TL0815	146.887	146.941	-0.34
TL0815	146.941	146.994	-0.4
TL0815	146.994	147.048	0.31
TL0815	147.048	147.101	2.61
TL0815	147.101	147.155	2.46
TL0815	147.155	147.209	2.32
TL0815	147.209	147.262	2.2
TL0815	147.262	147.316	3.78
TL0815	147.316	147.370	4.79
TL0815	147.370	147.423	4.85
TL0815	147.423	147.477	4.62
TL0815	147.477	147.531	3.32
TL0815	147.531	147.584	3.98
TL0815	147.584	147.638	5.16
TL0815	147.638	147.692	3.18
TL0815	147.692	147.745	2.78
TL0815	147.745	147.799	2.75
TL0815	147.799	147.853	2.72
TL0815	147.853	147.906	1.86
TL0815	147.906	147.960	1.69
TL0815	147.960	148.014	3.15
TL0815	148.014	148.067	3.27

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	148.067	148.121	3.53
TL0815	148.121	148.175	3.64
TL0815	148.175	148.228	3.32
TL0815	148.228	148.282	4.5
TL0815	148.282	148.336	3.47
TL0815	148.336	148.389	3.07
TL0815	148.389	148.443	3.55
TL0815	148.443	148.497	4.44
TL0815	148.497	148.550	4.56
TL0815	148.550	148.604	5.02
TL0815	148.604	148.658	4.19
TL0815	148.658	148.711	4.41
TL0815	148.711	148.765	2.98
TL0815	148.765	148.819	1.4
TL0815	148.819	148.872	2.39
TL0815	148.872	148.926	1.14
TL0815	148.926	148.980	1.17
TL0815	148.980	149.033	2.15
TL0815	149.033	149.087	3.67
TL0815	149.087	149.141	6.6
TL0815	149.141	149.194	3.98
TL0815	149.194	149.248	-0.2
TL0815	149.248	149.302	0.22
TL0815	149.302	149.355	0.57
TL0815	149.355	149.409	0.6
TL0815	149.409	149.463	0.51
TL0815	149.463	149.516	-1.69
TL0815	149.516	149.570	-3.01
TL0815	149.570	149.624	-3.64
TL0815	149.624	149.677	-1.6
TL0815	149.677	149.731	-1.8
TL0815	149.731	149.785	-1.09
TL0815	149.785	149.838	-1.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	149.838	149.892	-1.2
TL0815	149.892	149.946	-1.2
TL0815	149.946	149.999	-1.26
TL0815	149.999	150.053	-1.2
TL0815	150.053	150.107	-0.02
TL0815	150.107	150.160	2.66
TL0815	150.160	150.214	-1.52
TL0815	150.214	150.268	-1.54
TL0815	150.268	150.321	-1.54
TL0815	150.321	150.375	-1.2
TL0815	150.375	150.429	-0.8
TL0815	150.429	150.482	-0.54
TL0815	150.482	150.536	-0.14
TL0815	150.536	150.590	-0.43
TL0815	150.590	150.643	-1.26
TL0815	150.643	150.697	-1.92
TL0815	150.697	150.751	-1.8
TL0815	150.751	150.804	0.02
TL0815	150.804	150.858	0.08
TL0815	150.858	150.912	0.05
TL0815	150.912	150.965	-1.23
TL0815	150.965	151.019	-1.23
TL0815	151.019	151.072	-1.26
TL0815	151.072	151.126	-1.69
TL0815	151.126	151.180	-1.49
TL0815	151.180	151.233	-1.63
TL0815	151.233	151.287	-3.18
TL0815	151.287	151.341	-2.81
TL0815	151.341	151.394	-2.38
TL0815	151.394	151.448	-3.07
TL0815	151.448	151.502	4.24
TL0815	151.502	151.555	-3.96
TL0815	151.555	151.609	-3.96

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	151.609	151.663	-3.87
TL0815	151.663	151.716	-3.67
TL0815	151.716	151.770	1.98
TL0815	151.770	151.824	3.55
TL0815	151.824	151.877	2.35
TL0815	151.877	151.931	1.17
TL0815	151.931	151.985	1.95
TL0815	151.985	152.038	1.89
TL0815	152.038	152.092	0.57
TL0815	152.092	152.146	0.66
TL0815	152.146	152.199	0.37
TL0815	152.199	152.253	1.23
TL0815	152.253	152.307	0.2
TL0815	152.307	152.360	0.34
TL0815	152.360	152.414	0.51
TL0815	152.414	152.468	2.72
TL0815	152.468	152.521	2.49
TL0815	152.521	152.575	2.18
TL0815	152.575	152.629	11.92
TL0815	152.629	152.682	-0.14
TL0815	152.682	152.736	-0.28
TL0815	152.736	152.790	-0.2
TL0815	152.790	152.843	-0.22
TL0815	152.843	152.897	0.66
TL0815	152.897	152.951	-1.09
TL0815	152.951	153.004	-3.12
TL0815	153.004	153.058	-2.95
TL0815	153.058	153.112	-2.38
TL0815	153.112	153.165	-1.57
TL0815	153.165	153.219	-3.24
TL0815	153.219	153.273	-3.18
TL0815	153.273	153.326	0.57
TL0815	153.326	153.380	0.02

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	153.380	153.434	-0.28
TL0815	153.434	153.487	-0.05
TL0815	153.487	153.541	1.06
TL0815	153.541	153.595	-0.51
TL0815	153.595	153.648	-0.25
TL0815	153.648	153.702	-0.48
TL0815	153.702	153.756	0
TL0815	153.756	153.809	2.26
TL0815	153.809	153.863	0.34
TL0815	153.863	153.917	-0.54
TL0815	153.917	153.970	0.94
TL0815	153.970	154.024	2.2
TL0815	154.024	154.078	-1.43
TL0815	154.078	154.131	-1.52
TL0815	154.131	154.185	-1.52
TL0815	154.185	154.239	-1.49
TL0815	154.239	154.292	1.11
TL0815	154.292	154.346	1.52
TL0815	154.346	154.400	1.34
TL0815	154.400	154.453	0.48
TL0815	154.453	154.507	-0.66
TL0815	154.507	154.561	-0.77
TL0815	154.561	154.614	-0.51
TL0815	154.614	154.668	-0.25
TL0815	154.668	154.722	-0.63
TL0815	154.722	154.775	0
TL0815	154.775	154.829	-0.02
TL0815	154.829	154.883	-0.45
TL0815	154.883	154.936	-0.57
TL0815	154.936	154.990	-0.63
TL0815	154.990	155.043	-0.51
TL0815	155.043	155.097	-0.51
TL0815	155.097	155.151	-0.51

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	155.151	155.204	-0.83
TL0815	155.204	155.258	-0.83
TL0815	155.258	155.312	-1.37
TL0815	155.312	155.365	-1.4
TL0815	155.365	155.419	-1.4
TL0815	155.419	155.473	-1.29
TL0815	155.473	155.526	-0.22
TL0815	155.526	155.580	3.38
TL0815	155.580	155.634	2.98
TL0815	155.634	155.687	3.47
TL0815	155.687	155.741	3.87
TL0815	155.741	155.795	2.35
TL0815	155.795	155.848	1.63
TL0815	155.848	155.902	-1.09
TL0815	155.902	155.956	-1.03
TL0815	155.956	156.009	-1.95
TL0815	156.009	156.063	-2.18
TL0815	156.063	156.117	-1.89
TL0815	156.117	156.170	-2.06
TL0815	156.170	156.224	-0.74
TL0815	156.224	156.278	0.45
TL0815	156.278	156.331	0.17
TL0815	156.331	156.385	0.22
TL0815	156.385	156.439	1.14
TL0815	156.439	156.492	0.77
TL0815	156.492	156.546	0.88
TL0815	156.546	156.600	-0.83
TL0815	156.600	156.653	-0.54
TL0815	156.653	156.707	2.75
TL0815	156.707	156.761	-1.14
TL0815	156.761	156.814	-1.17
TL0815	156.814	156.868	-1.2
TL0815	156.868	156.922	-1.14

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	156.922	156.975	-0.31
TL0815	156.975	157.029	-0.91
TL0815	157.029	157.083	-0.28
TL0815	157.083	157.136	-0.17
TL0815	157.136	157.190	-0.25
TL0815	157.190	157.244	0.02
TL0815	157.244	157.297	-0.97
TL0815	157.297	157.351	-0.88
TL0815	157.351	157.405	-0.37
TL0815	157.405	157.458	2.26
TL0815	157.458	157.512	2.43
TL0815	157.512	157.566	3.27
TL0815	157.566	157.619	1.23
TL0815	157.619	157.673	1.17
TL0815	157.673	157.727	5.16
TL0815	157.727	157.780	4.01
TL0815	157.780	157.834	4.13
TL0815	157.834	157.888	3.81
TL0815	157.888	157.941	3.41
TL0815	157.941	157.995	3.44
TL0815	157.995	158.049	3.47
TL0815	158.049	158.102	0.91
TL0815	158.102	158.156	0.77
TL0815	158.156	158.210	-6.34
TL0815	158.210	158.263	-6.05
TL0815	158.263	158.317	-6.51
TL0815	158.317	158.371	-6.19
TL0815	158.371	158.424	-7.31
TL0815	158.424	158.478	-6.45
TL0815	158.478	158.532	-5.91
TL0815	158.532	158.585	-5.74
TL0815	158.585	158.639	-6.17
TL0815	158.639	158.693	-8.46

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0815	158.693	158.746	-8.38
TL0815	158.746	158.800	-4.07
TL0815	158.800	158.854	-4.87
TL0815	158.854	158.907	-6.42
TL0815	158.907	158.961	-6.77
TL0815	158.961	159.014	-6.77
TL0815	159.014	161.000	-4.9

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	20.957	21.000	0.02
TL0814	21.000	21.043	0.02
TL0814	21.043	21.085	0.05
TL0814	21.085	21.128	2.52
TL0814	21.128	21.170	-2.23
TL0814	21.170	21.213	-0.86
TL0814	21.213	21.256	-1.69
TL0814	21.256	21.298	0.8
TL0814	21.298	21.341	0
TL0814	21.341	21.384	0.6
TL0814	21.384	21.426	0.22
TL0814	21.426	21.469	0.11
TL0814	21.469	21.511	-0.02
TL0814	21.511	21.554	-0.14
TL0814	21.554	21.597	0
TL0814	21.597	21.639	-0.17
TL0814	21.639	21.682	-0.22
TL0814	21.682	21.724	-0.02
TL0814	21.724	21.767	0
TL0814	21.767	21.810	-0.11
TL0814	21.810	21.852	0
TL0814	21.852	21.895	0.54
TL0814	21.895	21.938	1.72
TL0814	21.938	21.980	1.89
TL0814	21.980	22.023	1.49
TL0814	22.023	22.065	1.98
TL0814	22.065	22.108	2.06
TL0814	22.108	22.151	1.92
TL0814	22.151	22.193	2.12
TL0814	22.193	22.236	2.23
TL0814	22.236	22.278	2.66
TL0814	22.278	22.321	1.95
TL0814	22.321	22.364	1.63

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	22.364	22.406	1.77
TL0814	22.406	22.449	0.66
TL0814	22.449	22.491	0.02
TL0814	22.491	22.534	0.14
TL0814	22.534	22.577	0.8
TL0814	22.577	22.619	2.43
TL0814	22.619	22.662	1.29
TL0814	22.662	22.705	2.15
TL0814	22.705	22.747	1.49
TL0814	22.747	22.790	1.8
TL0814	22.790	22.832	2.78
TL0814	22.832	22.875	1.75
TL0814	22.875	22.918	1.37
TL0814	22.918	22.960	1.63
TL0814	22.960	23.003	1.2
TL0814	23.003	23.045	1.72
TL0814	23.045	23.088	1.26
TL0814	23.088	23.131	1.66
TL0814	23.131	23.173	1.72
TL0814	23.173	23.216	1.09
TL0814	23.216	23.259	0.94
TL0814	23.259	23.301	1.57
TL0814	23.301	23.344	4.1
TL0814	23.344	23.386	4.59
TL0814	23.386	23.429	2
TL0814	23.429	23.472	0.6
TL0814	23.472	23.514	1.2
TL0814	23.514	23.557	1.34
TL0814	23.557	23.599	-5.28
TL0814	23.599	23.642	-5.65
TL0814	23.642	23.685	-5.65
TL0814	23.685	23.727	-5.51
TL0814	23.727	23.770	-2.52

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	23.770	23.813	-2.87
TL0814	23.813	23.855	-2.69
TL0814	23.855	23.898	-1.54
TL0814	23.898	23.940	-0.66
TL0814	23.940	23.983	-0.17
TL0814	23.983	24.026	-0.6
TL0814	24.026	24.068	-0.31
TL0814	24.068	24.111	-0.48
TL0814	24.111	24.153	-0.22
TL0814	24.153	24.196	-0.54
TL0814	24.196	24.239	-0.86
TL0814	24.239	24.281	-1.46
TL0814	24.281	24.324	-0.4
TL0814	24.324	24.367	-3.35
TL0814	24.367	24.409	-3.21
TL0814	24.409	24.452	-3.27
TL0814	24.452	24.494	-1
TL0814	24.494	24.537	-2.23
TL0814	24.537	24.580	-2.12
TL0814	24.580	24.622	-2.46
TL0814	24.622	24.665	-2.75
TL0814	24.665	24.707	-2.52
TL0814	24.707	24.750	-2.09
TL0814	24.750	24.793	-2.55
TL0814	24.793	24.835	-2.49
TL0814	24.835	24.878	-2.15
TL0814	24.878	24.920	-2.15
TL0814	24.920	24.963	-2.2
TL0814	24.963	25.006	-1.89
TL0814	25.006	25.048	-2.06
TL0814	25.048	25.091	-2.35
TL0814	25.091	25.134	0.88
TL0814	25.134	25.176	1.14

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	25.176	25.219	1.06
TL0814	25.219	25.261	-0.02
TL0814	25.261	25.304	0.14
TL0814	25.304	25.347	-4.01
TL0814	25.347	25.389	-1.98
TL0814	25.389	25.432	-1.32
TL0814	25.432	25.474	-1.95
TL0814	25.474	25.517	-1.17
TL0814	25.517	25.560	-1.49
TL0814	25.560	25.602	0.57
TL0814	25.602	25.645	-1.11
TL0814	25.645	25.688	-0.8
TL0814	25.688	25.730	-1
TL0814	25.730	25.773	-1.14
TL0814	25.773	25.815	-0.05
TL0814	25.815	25.858	-0.57
TL0814	25.858	25.901	-0.4
TL0814	25.901	25.943	0
TL0814	25.943	25.986	-0.4
TL0814	25.986	26.028	-0.34
TL0814	26.028	26.071	-1.77
TL0814	26.071	26.114	-1.98
TL0814	26.114	26.156	-2.03
TL0814	26.156	26.199	-1.98
TL0814	26.199	26.242	-1.8
TL0814	26.242	26.284	-1.98
TL0814	26.284	26.327	-1.43
TL0814	26.327	26.369	-0.11
TL0814	26.369	26.412	-0.4
TL0814	26.412	26.455	-0.25
TL0814	26.455	26.497	-0.45
TL0814	26.497	26.540	-0.43
TL0814	26.540	26.582	-0.17

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	26.582	26.625	0.37
TL0814	26.625	26.668	-0.71
TL0814	26.668	26.710	-0.91
TL0814	26.710	26.753	-2.58
TL0814	26.753	26.796	-2.84
TL0814	26.796	26.838	-1.98
TL0814	26.838	26.881	-2.18
TL0814	26.881	26.923	-2.09
TL0814	26.923	26.966	-1.29
TL0814	26.966	27.009	-1.11
TL0814	27.009	27.051	-1.03
TL0814	27.051	27.094	-0.88
TL0814	27.094	27.136	-0.83
TL0814	27.136	27.179	-1.66
TL0814	27.179	27.222	-2
TL0814	27.222	27.264	-1.34
TL0814	27.264	27.307	-0.8
TL0814	27.307	27.350	-1
TL0814	27.350	27.392	-0.83
TL0814	27.392	27.435	-1.54
TL0814	27.435	27.477	-1.14
TL0814	27.477	27.520	-0.02
TL0814	27.520	27.563	0.14
TL0814	27.563	27.605	-1.09
TL0814	27.605	27.648	-0.83
TL0814	27.648	27.690	-1.14
TL0814	27.690	27.733	-0.91
TL0814	27.733	27.776	-1.2
TL0814	27.776	27.818	-0.6
TL0814	27.818	27.861	-2.87
TL0814	27.861	27.903	-2.87
TL0814	27.903	27.946	-3.12
TL0814	27.946	27.989	2.41

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	27.989	28.031	-4.01
TL0814	28.031	28.074	-3.81
TL0814	28.074	28.117	-4.76
TL0814	28.117	28.159	-2
TL0814	28.159	28.202	-2.2
TL0814	28.202	28.244	-1.77
TL0814	28.244	28.287	-2.95
TL0814	28.287	28.330	-2.64
TL0814	28.330	28.372	-2.89
TL0814	28.372	28.415	-2.49
TL0814	28.415	28.457	-2.52
TL0814	28.457	28.500	-2.29
TL0814	28.500	28.543	-1.77
TL0814	28.543	28.585	-2.38
TL0814	28.585	28.628	-2.58
TL0814	28.628	28.671	-2.52
TL0814	28.671	28.713	-2.12
TL0814	28.713	28.756	-2.41
TL0814	28.756	28.798	-2.49
TL0814	28.798	28.841	-2.43
TL0814	28.841	28.884	-3.07
TL0814	28.884	28.926	-2.98
TL0814	28.926	28.969	-3.27
TL0814	28.969	29.011	-2.84
TL0814	29.011	29.054	-2.64
TL0814	29.054	29.097	-2.49
TL0814	29.097	29.139	-3.15
TL0814	29.139	29.182	-2.61
TL0814	29.182	29.225	-2.61
TL0814	29.225	29.267	-2.49
TL0814	29.267	29.310	-3.12
TL0814	29.310	29.352	-0.6
TL0814	29.352	29.395	-1.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	29.395	29.438	-1.2
TL0814	29.438	29.480	-1.06
TL0814	29.480	29.523	-0.94
TL0814	29.523	29.565	-1.69
TL0814	29.565	29.608	-1.66
TL0814	29.608	29.651	-2.89
TL0814	29.651	29.693	-3.01
TL0814	29.693	29.736	-3.5
TL0814	29.736	29.779	-3.7
TL0814	29.779	29.821	-3.98
TL0814	29.821	29.864	-3.96
TL0814	29.864	29.906	-3.7
TL0814	29.906	29.949	-3.55
TL0814	29.949	29.992	-3.64
TL0814	29.992	30.034	-3.41
TL0814	30.034	30.077	-3.73
TL0814	30.077	30.119	-4.27
TL0814	30.119	30.162	-4.33
TL0814	30.162	30.205	-4.3
TL0814	30.205	30.247	-4.04
TL0814	30.247	30.290	-3.35
TL0814	30.290	30.332	-3.64
TL0814	30.332	30.375	-3.98
TL0814	30.375	30.418	-3.98
TL0814	30.418	30.460	-3.27
TL0814	30.460	30.503	-3.07
TL0814	30.503	30.546	-3.24
TL0814	30.546	30.588	-3.75
TL0814	30.588	30.631	-3.47
TL0814	30.631	30.673	-2.12
TL0814	30.673	30.716	-2.72
TL0814	30.716	30.759	-3.64
TL0814	30.759	30.801	-3.58

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	30.801	30.844	-3.41
TL0814	30.844	30.886	-3.53
TL0814	30.886	30.929	-3.67
TL0814	30.929	30.972	-3.81
TL0814	30.972	31.014	-3.53
TL0814	31.014	31.057	-2.66
TL0814	31.057	31.100	-2.87
TL0814	31.100	31.142	-3.04
TL0814	31.142	31.185	-0.77
TL0814	31.185	31.227	3.18
TL0814	31.227	31.270	2.35
TL0814	31.270	31.313	3.67
TL0814	31.313	31.355	2.2
TL0814	31.355	31.398	2.2
TL0814	31.398	31.440	2.32
TL0814	31.440	31.483	2.03
TL0814	31.483	31.526	2.09
TL0814	31.526	31.568	2.55
TL0814	31.568	31.611	2.2
TL0814	31.611	31.654	2.29
TL0814	31.654	31.696	1.8
TL0814	31.696	31.739	1.72
TL0814	31.739	31.781	1.86
TL0814	31.781	31.824	2.75
TL0814	31.824	31.867	2.03
TL0814	31.867	31.909	1.77
TL0814	31.909	31.952	1.52
TL0814	31.952	31.994	1.63
TL0814	31.994	32.037	1.54
TL0814	32.037	32.080	3.67
TL0814	32.080	32.122	2.38
TL0814	32.122	32.165	2.49
TL0814	32.165	32.208	2.29

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	32.208	32.250	1.95
TL0814	32.250	32.293	2.06
TL0814	32.293	32.335	1.86
TL0814	32.335	32.378	2
TL0814	32.378	32.421	2.06
TL0814	32.421	32.463	3.12
TL0814	32.463	32.506	3.01
TL0814	32.506	32.548	2.92
TL0814	32.548	32.591	3.75
TL0814	32.591	32.634	3.81
TL0814	32.634	32.676	3.47
TL0814	32.676	32.719	4.24
TL0814	32.719	32.761	-0.71
TL0814	32.761	32.804	-1.4
TL0814	32.804	32.847	-1.23
TL0814	32.847	32.889	-0.8
TL0814	32.889	32.932	-0.8
TL0814	32.932	32.975	-0.86
TL0814	32.975	33.017	-1.14
TL0814	33.017	33.060	-1.03
TL0814	33.060	33.102	-1.03
TL0814	33.102	33.145	-1.37
TL0814	33.145	33.188	-1.2
TL0814	33.188	33.230	-0.31
TL0814	33.230	33.273	-0.86
TL0814	33.273	33.315	-1.14
TL0814	33.315	33.358	-2.2
TL0814	33.358	33.401	-1.92
TL0814	33.401	33.443	-1.52
TL0814	33.443	33.486	-1.92
TL0814	33.486	33.529	-2.23
TL0814	33.529	33.571	-2.26
TL0814	33.571	33.614	-1.92

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	33.614	33.656	-2.2
TL0814	33.656	33.699	-2.18
TL0814	33.699	33.742	-0.86
TL0814	33.742	33.784	1.11
TL0814	33.784	33.827	2.64
TL0814	33.827	33.869	1.92
TL0814	33.869	33.912	2.26
TL0814	33.912	33.955	2.32
TL0814	33.955	33.997	2.03
TL0814	33.997	34.040	2.03
TL0814	34.040	34.083	1.95
TL0814	34.083	34.125	2.03
TL0814	34.125	34.168	1.98
TL0814	34.168	34.210	1.83
TL0814	34.210	34.253	1.63
TL0814	34.253	34.296	1.89
TL0814	34.296	34.338	-2.15
TL0814	34.338	34.381	-1.75
TL0814	34.381	34.423	-1.29
TL0814	34.423	34.466	-2.18
TL0814	34.466	34.509	-2
TL0814	34.509	34.551	-1.98
TL0814	34.551	34.594	-1.98
TL0814	34.594	34.637	-1.95
TL0814	34.637	34.679	-1.86
TL0814	34.679	34.722	-2.2
TL0814	34.722	34.764	-2.23
TL0814	34.764	34.807	-2.12
TL0814	34.807	34.850	-1.77
TL0814	34.850	34.892	-1.89
TL0814	34.892	34.935	-2.43
TL0814	34.935	34.977	-1.6
TL0814	34.977	35.020	-1.29

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	35.020	35.063	-2.03
TL0814	35.063	35.105	-2.58
TL0814	35.105	35.148	-1.95
TL0814	35.148	35.190	-2.69
TL0814	35.190	35.233	-2.09
TL0814	35.233	35.276	-2
TL0814	35.276	35.318	-1.92
TL0814	35.318	35.361	-2.23
TL0814	35.361	35.404	-2.26
TL0814	35.404	35.446	-1.98
TL0814	35.446	35.489	-1.92
TL0814	35.489	35.531	-2.46
TL0814	35.531	35.574	-2.23
TL0814	35.574	35.617	-2.64
TL0814	35.617	35.659	-2.58
TL0814	35.659	35.702	-2.41
TL0814	35.702	35.744	-2.29
TL0814	35.744	35.787	-2.84
TL0814	35.787	35.830	-2.64
TL0814	35.830	35.872	0.83
TL0814	35.872	35.915	-3.44
TL0814	35.915	35.958	-4.16
TL0814	35.958	36.000	-3.55
TL0814	36.000	36.043	-3.64
TL0814	36.043	36.085	-4.39
TL0814	36.085	36.128	-4.67
TL0814	36.128	36.171	-5.05
TL0814	36.171	36.213	-4.82
TL0814	36.213	36.256	-4.5
TL0814	36.256	36.298	-4.16
TL0814	36.298	36.341	-4.07
TL0814	36.341	36.384	-4.21
TL0814	36.384	36.426	-3.7

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	36.426	36.469	-1.03
TL0814	36.469	36.512	-2.81
TL0814	36.512	36.554	-2.72
TL0814	36.554	36.597	-2.92
TL0814	36.597	36.639	-2.87
TL0814	36.639	36.682	-2.66
TL0814	36.682	36.725	-2.75
TL0814	36.725	36.767	-2.72
TL0814	36.767	36.810	-2.78
TL0814	36.810	36.852	-3.38
TL0814	36.852	36.895	-3.12
TL0814	36.895	36.938	-3.18
TL0814	36.938	36.980	-2.98
TL0814	36.980	37.023	-3.64
TL0814	37.023	37.066	-3.61
TL0814	37.066	37.108	-1.2
TL0814	37.108	37.151	-5.33
TL0814	37.151	37.193	-5.71
TL0814	37.193	37.236	-6.19
TL0814	37.236	37.279	-6.51
TL0814	37.279	37.321	-6.37
TL0814	37.321	37.364	-5.88
TL0814	37.364	37.406	-5.88
TL0814	37.406	37.449	-5.96
TL0814	37.449	37.492	-5.96
TL0814	37.492	37.534	-5.94
TL0814	37.534	37.577	-5.96
TL0814	37.577	37.620	-5.96
TL0814	37.620	37.662	-5.79
TL0814	37.662	37.705	-5.82
TL0814	37.705	37.747	-5.82
TL0814	37.747	37.790	-5.76
TL0814	37.790	37.833	-5.94

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	37.833	37.875	-5.96
TL0814	37.875	37.918	-6.02
TL0814	37.918	37.960	-6.08
TL0814	37.960	38.003	-6.22
TL0814	38.003	38.046	-6.31
TL0814	38.046	38.088	-5.88
TL0814	38.088	38.131	-4.99
TL0814	38.131	38.173	-6.28
TL0814	38.173	38.216	-5.07
TL0814	38.216	38.259	-5.85
TL0814	38.259	38.301	-5.82
TL0814	38.301	38.344	-5.62
TL0814	38.344	38.387	-5.39
TL0814	38.387	38.429	-5.28
TL0814	38.429	38.472	-3.61
TL0814	38.472	38.514	-3.21
TL0814	38.514	38.557	-4.1
TL0814	38.557	38.600	8.72
TL0814	38.600	38.642	-4.96
TL0814	38.642	38.685	-4.87
TL0814	38.685	38.727	-2.12
TL0814	38.727	38.770	-2.38
TL0814	38.770	38.813	-2.23
TL0814	38.813	38.855	-2.41
TL0814	38.855	38.898	-2.52
TL0814	38.898	38.941	-1.52
TL0814	38.941	38.983	-1.8
TL0814	38.983	39.026	-1.77
TL0814	39.026	39.068	-1.6
TL0814	39.068	39.111	-1.57
TL0814	39.111	39.154	-1.6
TL0814	39.154	39.196	-2.66
TL0814	39.196	39.239	-2.52

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	39.239	39.281	-2.64
TL0814	39.281	39.324	-2.23
TL0814	39.324	39.367	-2.58
TL0814	39.367	39.409	-1.92
TL0814	39.409	39.452	-3.21
TL0814	39.452	39.495	-3.21
TL0814	39.495	39.537	-3.64
TL0814	39.537	39.580	-3.24
TL0814	39.580	39.622	-3.3
TL0814	39.622	39.665	-3.58
TL0814	39.665	39.708	-3.38
TL0814	39.708	39.750	-1.4
TL0814	39.750	39.793	-1.4
TL0814	39.793	39.835	-1.43
TL0814	39.835	39.878	-2.81
TL0814	39.878	39.921	-2.87
TL0814	39.921	39.963	-2
TL0814	39.963	40.006	-1.83
TL0814	40.006	40.049	-1.75
TL0814	40.049	40.091	-1.8
TL0814	40.091	40.134	-1.83
TL0814	40.134	40.176	-2.18
TL0814	40.176	40.219	-2.32
TL0814	40.219	40.262	-1.63
TL0814	40.262	40.304	-2.46
TL0814	40.304	40.347	-2.15
TL0814	40.347	40.389	-2.03
TL0814	40.389	40.432	-1.95
TL0814	40.432	40.475	-1.95
TL0814	40.475	40.517	-1.98
TL0814	40.517	40.560	-2.06
TL0814	40.560	40.602	-2.58
TL0814	40.602	40.645	-1.63

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	40.645	40.688	-1.98
TL0814	40.688	40.730	-2.46
TL0814	40.730	40.773	-1.63
TL0814	40.773	40.816	-1.34
TL0814	40.816	40.858	-1.23
TL0814	40.858	40.901	-1.6
TL0814	40.901	40.943	-0.8
TL0814	40.943	40.986	1.43
TL0814	40.986	41.029	-1.09
TL0814	41.029	41.071	-0.01
TL0814	41.071	41.114	-2.54
TL0814	41.114	41.156	-1.37
TL0814	41.156	41.199	-0.01
TL0814	41.199	41.242	-2.48
TL0814	41.242	41.284	-0.12
TL0814	41.284	41.327	-2.48
TL0814	41.327	41.370	-2.42
TL0814	41.370	41.412	-0.04
TL0814	41.412	41.455	-1.16
TL0814	41.455	41.497	-2.58
TL0814	41.497	41.540	-2.46
TL0814	41.540	41.583	-1.47
TL0814	41.583	41.625	-0.34
TL0814	41.625	41.668	-0.6
TL0814	41.668	41.710	-0.8
TL0814	41.710	41.753	-0.94
TL0814	41.753	41.796	-0.8
TL0814	41.796	41.838	1.4
TL0814	41.838	41.881	-1.05
TL0814	41.881	41.924	-2.07
TL0814	41.924	41.966	-4.03
TL0814	41.966	42.009	-4.85
TL0814	42.009	42.051	-5.1

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	42.051	42.094	-5.02
TL0814	42.094	42.137	-2.65
TL0814	42.137	42.179	-5.12
TL0814	42.179	42.222	-5.16
TL0814	42.222	42.264	-5.02
TL0814	42.264	42.307	-4.61
TL0814	42.307	42.350	-5.02
TL0814	42.350	42.392	-5.02
TL0814	42.392	42.435	-4.93
TL0814	42.435	42.478	-4.85
TL0814	42.478	42.520	-4.85
TL0814	42.520	42.563	-4.47
TL0814	42.563	42.605	-4.73
TL0814	42.605	42.648	-4.12
TL0814	42.648	42.691	-4.67
TL0814	42.691	42.733	-4.58
TL0814	42.733	42.776	-5.13
TL0814	42.776	42.818	-6.09
TL0814	42.818	42.861	-5.74
TL0814	42.861	42.904	-6.9
TL0814	42.904	42.946	-5.13
TL0814	42.946	42.989	-2.35
TL0814	42.989	43.031	-2
TL0814	43.031	43.074	-2.72
TL0814	43.074	43.117	-3.79
TL0814	43.117	43.159	7.92
TL0814	43.159	43.202	-3.27
TL0814	43.202	43.245	-3.27
TL0814	43.245	43.287	-3.15
TL0814	43.287	43.330	-2.26
TL0814	43.330	43.372	-1.63
TL0814	43.372	43.415	-2.06
TL0814	43.415	43.458	-2.89

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	43.458	43.500	-1.63
TL0814	43.500	43.543	-1.49
TL0814	43.543	43.585	-1.92
TL0814	43.585	43.628	-1.95
TL0814	43.628	43.671	-2.61
TL0814	43.671	43.713	-2.43
TL0814	43.713	43.756	-2.81
TL0814	43.756	43.799	-2.92
TL0814	43.799	43.841	-2.66
TL0814	43.841	43.884	-2.95
TL0814	43.884	43.926	-3.07
TL0814	43.926	43.969	-3.64
TL0814	43.969	44.012	-2.06
TL0814	44.012	44.054	-3.35
TL0814	44.054	44.097	-2.49
TL0814	44.097	44.139	-2.64
TL0814	44.139	44.182	-2.35
TL0814	44.182	44.225	-2.61
TL0814	44.225	44.267	-2.61
TL0814	44.267	44.310	-2.61
TL0814	44.310	44.353	-2.92
TL0814	44.353	44.395	-2.41
TL0814	44.395	44.438	-1.46
TL0814	44.438	44.480	-0.94
TL0814	44.480	44.523	-0.17
TL0814	44.523	44.566	-0.91
TL0814	44.566	44.608	-1.8
TL0814	44.608	44.651	-1.09
TL0814	44.651	44.693	-1.43
TL0814	44.693	44.736	-0.68
TL0814	44.736	44.779	-0.57
TL0814	44.779	44.821	12.09
TL0814	44.821	44.864	-1.69

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	44.864	44.907	-1.34
TL0814	44.907	44.949	0
TL0814	44.949	44.992	-0.45
TL0814	44.992	45.034	-0.86
TL0814	45.034	45.077	-2.87
TL0814	45.077	45.120	-2.95
TL0814	45.120	45.162	-3.07
TL0814	45.162	45.205	-3.44
TL0814	45.205	45.247	-5.16
TL0814	45.247	45.290	-5.74
TL0814	45.290	45.333	-5.56
TL0814	45.333	45.375	-5.45
TL0814	45.375	45.418	-4.99
TL0814	45.418	45.460	-3.21
TL0814	45.460	45.503	-3.04
TL0814	45.503	45.546	-3.21
TL0814	45.546	45.588	-4.13
TL0814	45.588	45.631	-2.92
TL0814	45.631	45.674	-3.3
TL0814	45.674	45.716	-3.44
TL0814	45.716	45.759	-1.92
TL0814	45.759	45.801	-3.47
TL0814	45.801	45.844	-3.78
TL0814	45.844	45.887	-3.21
TL0814	45.887	45.929	-2.61
TL0814	45.929	45.972	-2.46
TL0814	45.972	46.014	-2.55
TL0814	46.014	46.057	-2.75
TL0814	46.057	46.100	-3.01
TL0814	46.100	46.142	-0.02
TL0814	46.142	46.185	-3.58
TL0814	46.185	46.228	0.31
TL0814	46.228	46.270	-1.49

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	46.270	46.313	-1.34
TL0814	46.313	46.355	-1.52
TL0814	46.355	46.398	-1.98
TL0814	46.398	46.441	-0.08
TL0814	46.441	46.483	-1.72
TL0814	46.483	46.526	-2.64
TL0814	46.526	46.568	-1.57
TL0814	46.568	46.611	-1.95
TL0814	46.611	46.654	-2
TL0814	46.654	46.696	-1.98
TL0814	46.696	46.739	-1.83
TL0814	46.739	46.782	-1.75
TL0814	46.782	46.824	-1.8
TL0814	46.824	46.867	-2.81
TL0814	46.867	46.909	-1.14
TL0814	46.909	46.952	-2.23
TL0814	46.952	46.995	-1.92
TL0814	46.995	47.037	-2.12
TL0814	47.037	47.080	-2.2
TL0814	47.080	47.122	-2.41
TL0814	47.122	47.165	-1.54
TL0814	47.165	47.208	-1.75
TL0814	47.208	47.250	-2.09
TL0814	47.250	47.293	-2
TL0814	47.293	47.336	-1.92
TL0814	47.336	47.378	-1
TL0814	47.378	47.421	-2.03
TL0814	47.421	47.463	-1.95
TL0814	47.463	47.506	-1.26
TL0814	47.506	47.549	-0.4
TL0814	47.549	47.591	-2.49
TL0814	47.591	47.634	0.71
TL0814	47.634	47.676	-3.15

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	47.676	47.719	-2.06
TL0814	47.719	47.762	-2.29
TL0814	47.762	47.804	-2.29
TL0814	47.804	47.847	-2.35
TL0814	47.847	47.890	-2.09
TL0814	47.890	47.932	-2.2
TL0814	47.932	47.975	-1.11
TL0814	47.975	48.017	-2.95
TL0814	48.017	48.060	2
TL0814	48.060	48.103	1.75
TL0814	48.103	48.145	0.86
TL0814	48.145	48.188	0.34
TL0814	48.188	48.230	0.25
TL0814	48.230	48.273	0.22
TL0814	48.273	48.316	0.45
TL0814	48.316	48.358	0.6
TL0814	48.358	48.401	-3.07
TL0814	48.401	48.443	-2.95
TL0814	48.443	48.486	-2.95
TL0814	48.486	48.529	-3.04
TL0814	48.529	48.571	-3.09
TL0814	48.571	48.614	-3.04
TL0814	48.614	48.657	-2.98
TL0814	48.657	48.699	-2.84
TL0814	48.699	48.742	-2.75
TL0814	48.742	48.784	4.27
TL0814	48.784	48.827	-3.7
TL0814	48.827	48.870	-3.61
TL0814	48.870	48.912	-4.9
TL0814	48.912	48.955	-4.93
TL0814	48.955	48.997	-4.53
TL0814	48.997	49.040	-5.25
TL0814	49.040	49.083	-5.45

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	49.083	49.125	-5.85
TL0814	49.125	49.168	-5.91
TL0814	49.168	49.211	-5.76
TL0814	49.211	49.253	-5.79
TL0814	49.253	49.296	-5.85
TL0814	49.296	49.338	-6.31
TL0814	49.338	49.381	-5.91
TL0814	49.381	49.424	-3.47
TL0814	49.424	49.466	-3.55
TL0814	49.466	49.509	-5.19
TL0814	49.509	49.551	-5.51
TL0814	49.551	49.594	-5.56
TL0814	49.594	49.637	-5.56
TL0814	49.637	49.679	-5.62
TL0814	49.679	49.722	-5.19
TL0814	49.722	49.765	-5.05
TL0814	49.765	49.807	-5.28
TL0814	49.807	49.850	-4.24
TL0814	49.850	49.892	-3.09
TL0814	49.892	49.935	-3.18
TL0814	49.935	49.978	-4.19
TL0814	49.978	50.020	-4.21
TL0814	50.020	50.063	-4.36
TL0814	50.063	50.105	-4.36
TL0814	50.105	50.148	-4.27
TL0814	50.148	50.191	-4.47
TL0814	50.191	50.233	-4.82
TL0814	50.233	50.276	-4.85
TL0814	50.276	50.319	-4.3
TL0814	50.319	50.361	-6.34
TL0814	50.361	50.404	-6.45
TL0814	50.404	50.446	-5.79
TL0814	50.446	50.489	-5.1

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	50.489	50.532	-6.31
TL0814	50.532	50.574	-6.48
TL0814	50.574	50.617	-5.91
TL0814	50.617	50.659	-5.82
TL0814	50.659	50.702	-5.71
TL0814	50.702	50.745	-5.88
TL0814	50.745	50.787	-5.71
TL0814	50.787	50.830	-4.53
TL0814	50.830	50.872	-5.39
TL0814	50.872	50.915	-5.53
TL0814	50.915	50.958	-5.56
TL0814	50.958	51.000	-5.53
TL0814	51.000	51.043	-5.59
TL0814	51.043	51.086	-5.76
TL0814	51.086	51.128	-5.51
TL0814	51.128	51.171	-5.25
TL0814	51.171	51.213	-5.36
TL0814	51.213	51.256	-4.53
TL0814	51.256	51.299	-4.56
TL0814	51.299	51.341	-4.33
TL0814	51.341	51.384	-4.67
TL0814	51.384	51.426	-4.59
TL0814	51.426	51.469	-4.62
TL0814	51.469	51.512	-2.29
TL0814	51.512	51.554	-5.42
TL0814	51.554	51.597	-5.39
TL0814	51.597	51.640	-2.35
TL0814	51.640	51.682	2.41
TL0814	51.682	51.725	1.89
TL0814	51.725	51.767	2.03
TL0814	51.767	51.810	3.3
TL0814	51.810	51.853	1.98
TL0814	51.853	51.895	1.69

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	51.895	51.938	1.23
TL0814	51.938	51.980	1.34
TL0814	51.980	52.023	1.23
TL0814	52.023	52.066	1.11
TL0814	52.066	52.108	0.94
TL0814	52.108	52.151	0.14
TL0814	52.151	52.194	5.28
TL0814	52.194	52.236	4.39
TL0814	52.236	52.279	2.61
TL0814	52.279	52.321	0.14
TL0814	52.321	52.364	-0.22
TL0814	52.364	52.407	-1
TL0814	52.407	52.449	-1.52
TL0814	52.449	52.492	-1.57
TL0814	52.492	52.534	-2.43
TL0814	52.534	52.577	-2.72
TL0814	52.577	52.620	-1.46
TL0814	52.620	52.662	-2.15
TL0814	52.662	52.705	-2.32
TL0814	52.705	52.748	-1.66
TL0814	52.748	52.790	-1.98
TL0814	52.790	52.833	-2.46
TL0814	52.833	52.875	-2.52
TL0814	52.875	52.918	-1.89
TL0814	52.918	52.961	-3.38
TL0814	52.961	53.003	-3.55
TL0814	53.003	53.046	-3.32
TL0814	53.046	53.088	-3.3
TL0814	53.088	53.131	-3.61
TL0814	53.131	53.174	-2.87
TL0814	53.174	53.216	-3.67
TL0814	53.216	53.259	-3.93
TL0814	53.259	53.301	-3.98

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	53.301	53.344	-3.87
TL0814	53.344	53.387	-3.7
TL0814	53.387	53.429	-4.07
TL0814	53.429	53.472	-4.3
TL0814	53.472	53.515	-4.04
TL0814	53.515	53.557	-3.87
TL0814	53.557	53.600	-3.44
TL0814	53.600	53.642	-3.18
TL0814	53.642	53.685	-4.07
TL0814	53.685	53.728	-4.16
TL0814	53.728	53.770	-4.27
TL0814	53.770	53.813	-4.33
TL0814	53.813	53.855	-4.33
TL0814	53.855	53.898	-4.21
TL0814	53.898	53.941	-4.24
TL0814	53.941	53.983	-4.16
TL0814	53.983	54.026	-4.07
TL0814	54.026	54.069	-3.87
TL0814	54.069	54.111	-4.07
TL0814	54.111	54.154	-6.28
TL0814	54.154	54.196	-5.53
TL0814	54.196	54.239	-5.96
TL0814	54.239	54.282	-6.48
TL0814	54.282	54.324	-7.08
TL0814	54.324	54.367	-7.28
TL0814	54.367	54.409	-6.57
TL0814	54.409	54.452	-4.62
TL0814	54.452	54.495	-7.31
TL0814	54.495	54.537	-6.97
TL0814	54.537	54.580	-5.51
TL0814	54.580	54.623	-5.88
TL0814	54.623	54.665	-5.62
TL0814	54.665	54.708	-5.62

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	54.708	54.750	-5.36
TL0814	54.750	54.793	-6.25
TL0814	54.793	54.836	-5.82
TL0814	54.836	54.878	-5.16
TL0814	54.878	54.921	-6.6
TL0814	54.921	54.963	-6.17
TL0814	54.963	55.006	-6.25
TL0814	55.006	55.049	-6.91
TL0814	55.049	55.091	-3.24
TL0814	55.091	55.134	-3.38
TL0814	55.134	55.177	-4.24
TL0814	55.177	55.219	-4.27
TL0814	55.219	55.262	-5.16
TL0814	55.262	55.304	-4.82
TL0814	55.304	55.347	-4.24
TL0814	55.347	55.390	-4.36
TL0814	55.390	55.432	-4.99
TL0814	55.432	55.475	-3.98
TL0814	55.475	55.517	-5.36
TL0814	55.517	55.560	-5.88
TL0814	55.560	55.603	-5.68
TL0814	55.603	55.645	0
TL0814	55.645	55.688	0.14
TL0814	55.688	55.730	0.2
TL0814	55.730	55.773	0.02
TL0814	55.773	55.816	0.91
TL0814	55.816	55.858	1.26
TL0814	55.858	55.901	0.31
TL0814	55.901	55.944	0.83
TL0814	55.944	55.986	0.88
TL0814	55.986	56.029	-1.2
TL0814	56.029	56.071	-0.4
TL0814	56.071	56.114	-1.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	56.114	56.157	-2.12
TL0814	56.157	56.199	-2.06
TL0814	56.199	56.242	-1.72
TL0814	56.242	56.284	-1.49
TL0814	56.284	56.327	-2.46
TL0814	56.327	56.370	-0.88
TL0814	56.370	56.412	2.78
TL0814	56.412	56.455	1.49
TL0814	56.455	56.498	-1.17
TL0814	56.498	56.540	-2.39
TL0814	56.540	56.583	-1.14
TL0814	56.583	56.625	-1.37
TL0814	56.625	56.668	-1.36
TL0814	56.668	56.711	-2.38
TL0814	56.711	56.753	-1.63
TL0814	56.753	56.796	-1.3
TL0814	56.796	56.838	-0.6
TL0814	56.838	56.881	-1.54
TL0814	56.881	56.924	0.08
TL0814	56.924	56.966	-0.34
TL0814	56.966	57.009	-0.45
TL0814	57.009	57.052	-0.66
TL0814	57.052	57.094	-0.25
TL0814	57.094	57.137	-2.15
TL0814	57.137	57.179	-1.37
TL0814	57.179	57.222	-2.46
TL0814	57.222	57.265	-2.15
TL0814	57.265	57.307	-2.92
TL0814	57.307	57.350	-2.23
TL0814	57.350	57.392	1.06
TL0814	57.392	57.435	-0.94
TL0814	57.435	57.478	-0.74
TL0814	57.478	57.520	-1.06

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	57.520	57.563	-1.2
TL0814	57.563	57.606	-1.63
TL0814	57.606	57.648	-0.14
TL0814	57.648	57.691	-0.63
TL0814	57.691	57.733	-1.69
TL0814	57.733	57.776	-2.81
TL0814	57.776	57.819	-2.66
TL0814	57.819	57.861	1.86
TL0814	57.861	57.904	2.26
TL0814	57.904	57.946	2.78
TL0814	57.946	57.989	3.09
TL0814	57.989	58.032	1.37
TL0814	58.032	58.074	0.97
TL0814	58.074	58.117	0.94
TL0814	58.117	58.160	-0.43
TL0814	58.160	58.202	2.29
TL0814	58.202	58.245	1.8
TL0814	58.245	58.287	1.95
TL0814	58.287	58.330	2.06
TL0814	58.330	58.373	1.95
TL0814	58.373	58.415	2.15
TL0814	58.415	58.458	1.32
TL0814	58.458	58.500	0.22
TL0814	58.500	58.543	1.26
TL0814	58.543	58.586	1.23
TL0814	58.586	58.628	0.43
TL0814	58.628	58.671	3.04
TL0814	58.671	58.713	1.52
TL0814	58.713	58.756	0.28
TL0814	58.756	58.799	-0.11
TL0814	58.799	58.841	3.64
TL0814	58.841	58.884	-1.46
TL0814	58.884	58.927	-0.68

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	58.927	58.969	2.41
TL0814	58.969	59.012	3.38
TL0814	59.012	59.054	5.42
TL0814	59.054	59.097	4.5
TL0814	59.097	59.140	3.5
TL0814	59.140	59.182	5.1
TL0814	59.182	59.225	4.53
TL0814	59.225	59.267	2.78
TL0814	59.267	59.310	5.68
TL0814	59.310	59.353	4.96
TL0814	59.353	59.395	4.93
TL0814	59.395	59.438	2.92
TL0814	59.438	59.481	3.44
TL0814	59.481	59.523	0.97
TL0814	59.523	59.566	0.51
TL0814	59.566	59.608	1.37
TL0814	59.608	59.651	2.32
TL0814	59.651	59.694	1.06
TL0814	59.694	59.736	0.31
TL0814	59.736	59.779	2.95
TL0814	59.779	59.821	1.8
TL0814	59.821	59.864	1.8
TL0814	59.864	59.907	6.88
TL0814	59.907	59.949	0.77
TL0814	59.949	59.992	0.83
TL0814	59.992	60.035	10.49
TL0814	60.035	60.077	10.55
TL0814	60.077	60.120	15.87
TL0814	60.120	60.162	16.01
TL0814	60.162	60.205	11.98
TL0814	60.205	60.248	13.69
TL0814	60.248	60.290	11.05
TL0814	60.290	60.333	10.92

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	60.333	60.375	10.95
TL0814	60.375	60.418	10.95
TL0814	60.418	60.461	10.84
TL0814	60.461	60.503	10.86
TL0814	60.503	60.546	11.51
TL0814	60.546	60.589	11.25
TL0814	60.589	60.631	10.78
TL0814	60.631	60.674	11.1
TL0814	60.674	60.716	11.48
TL0814	60.716	60.759	11.79
TL0814	60.759	60.802	11.59
TL0814	60.802	60.844	12.15
TL0814	60.844	60.887	11.56
TL0814	60.887	60.929	15.58
TL0814	60.929	60.972	9.21
TL0814	60.972	61.015	10.41
TL0814	61.015	61.057	6.05
TL0814	61.057	61.100	5.91
TL0814	61.100	61.142	5.91
TL0814	61.142	61.185	6.28
TL0814	61.185	61.228	5.99
TL0814	61.228	61.270	7.57
TL0814	61.270	61.313	5.85
TL0814	61.313	61.356	5.56
TL0814	61.356	61.398	-5.28
TL0814	61.398	61.441	-5.22
TL0814	61.441	61.483	-3.07
TL0814	61.483	61.526	-3.01
TL0814	61.526	61.569	-3.61
TL0814	61.569	61.611	-3.53
TL0814	61.611	61.654	-1.11
TL0814	61.654	61.696	-1.2
TL0814	61.696	61.739	-1.23

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	61.739	61.782	-1.49
TL0814	61.782	61.824	-0.88
TL0814	61.824	61.867	-1.23
TL0814	61.867	61.910	-1.4
TL0814	61.910	61.952	-2.38
TL0814	61.952	61.995	1.2
TL0814	61.995	62.037	5.56
TL0814	62.037	62.080	5.94
TL0814	62.080	62.126	0.22
TL0814	62.126	62.171	0.22
TL0814	62.171	62.217	0.25
TL0814	62.217	62.262	0.37
TL0814	62.262	62.308	0.54
TL0814	62.308	62.354	-0.02
TL0814	62.354	62.399	-0.25
TL0814	62.399	62.445	-0.08
TL0814	62.445	62.491	-0.08
TL0814	62.491	62.536	-0.17
TL0814	62.536	62.582	-0.28
TL0814	62.582	62.627	-0.25
TL0814	62.627	62.673	1.86
TL0814	62.673	62.719	0.45
TL0814	62.719	62.764	-0.08
TL0814	62.764	62.810	0.14
TL0814	62.810	62.856	-0.25
TL0814	62.856	62.901	0
TL0814	62.901	62.947	0.08
TL0814	62.947	62.992	0.25
TL0814	62.992	63.038	0.14
TL0814	63.038	63.084	1.2
TL0814	63.084	63.129	0.63
TL0814	63.129	63.175	0.37
TL0814	63.175	63.221	0.54

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	63.221	63.266	0.54
TL0814	63.266	63.312	0.48
TL0814	63.312	63.357	0.25
TL0814	63.357	63.403	0.11
TL0814	63.403	63.449	-0.6
TL0814	63.449	63.494	-0.48
TL0814	63.494	63.540	1.46
TL0814	63.540	63.586	0.49
TL0814	63.586	63.631	0.91
TL0814	63.631	63.677	0.83
TL0814	63.677	63.722	0.94
TL0814	63.722	63.768	1.14
TL0814	63.768	63.814	1.75
TL0814	63.814	63.859	0.83
TL0814	63.859	63.905	0.94
TL0814	63.905	63.950	1.34
TL0814	63.950	63.996	1.14
TL0814	63.996	64.042	1.17
TL0814	64.042	64.087	1.26
TL0814	64.087	64.133	0.71
TL0814	64.133	64.179	0.54
TL0814	64.179	64.224	0.91
TL0814	64.224	64.270	1.77
TL0814	64.270	64.315	1.54
TL0814	64.315	64.361	1.29
TL0814	64.361	64.407	9.06
TL0814	64.407	64.452	10.35
TL0814	64.452	64.498	3.9
TL0814	64.498	64.544	3.84
TL0814	64.544	64.589	3.01
TL0814	64.589	64.635	1.2
TL0814	64.635	64.680	0.83
TL0814	64.680	64.726	0

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	64.726	64.772	-0.02
TL0814	64.772	64.817	5.22
TL0814	64.817	64.863	2.2
TL0814	64.863	64.909	-2.81
TL0814	64.909	64.954	-2.09
TL0814	64.954	65.000	-2
TL0814	65.000	65.045	-1.92
TL0814	65.045	65.091	-1.83
TL0814	65.091	65.137	-2.18
TL0814	65.137	65.182	-2.12
TL0814	65.182	65.228	-1.95
TL0814	65.228	65.274	-1.54
TL0814	65.274	65.319	-1.92
TL0814	65.319	65.365	-1.83
TL0814	65.365	65.410	-0.05
TL0814	65.410	65.456	-0.25
TL0814	65.456	65.502	-2.49
TL0814	65.502	65.547	-3.21
TL0814	65.547	65.593	-2.49
TL0814	65.593	65.639	-2.43
TL0814	65.639	65.684	-2.2
TL0814	65.684	65.730	-1.89
TL0814	65.730	65.775	-1.72
TL0814	65.775	65.821	-2.03
TL0814	65.821	65.867	-0.68
TL0814	65.867	65.912	-0.14
TL0814	65.912	65.958	-0.28
TL0814	65.958	66.003	-0.51
TL0814	66.003	66.049	2.92
TL0814	66.049	66.095	-1.2
TL0814	66.095	66.140	-1.72
TL0814	66.140	66.186	-4.33
TL0814	66.186	66.232	-3.41

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	66.232	66.277	-3.24
TL0814	66.277	66.323	-3.38
TL0814	66.323	66.368	-1.8
TL0814	66.368	66.414	-2.41
TL0814	66.414	66.460	-2.46
TL0814	66.460	66.505	-1.09
TL0814	66.505	66.551	-2.98
TL0814	66.551	66.597	-2.66
TL0814	66.597	66.642	-2.41
TL0814	66.642	66.688	-2.06
TL0814	66.688	66.733	-2.03
TL0814	66.733	66.779	-2.46
TL0814	66.779	66.825	-3.35
TL0814	66.825	66.870	-3.7
TL0814	66.870	66.916	-3.47
TL0814	66.916	66.962	-3.78
TL0814	66.962	67.007	-4.04
TL0814	67.007	67.053	-2.89
TL0814	67.053	67.098	-2.55
TL0814	67.098	67.144	-3.53
TL0814	67.144	67.190	-2.92
TL0814	67.190	67.235	-3.04
TL0814	67.235	67.281	-2.72
TL0814	67.281	67.327	-3.64
TL0814	67.327	67.372	-3.47
TL0814	67.372	67.418	-3.24
TL0814	67.418	67.463	-2.84
TL0814	67.463	67.509	2.69
TL0814	67.509	67.555	-4.3
TL0814	67.555	67.600	-4.27
TL0814	67.600	67.646	2.92
TL0814	67.646	67.691	1.06
TL0814	67.691	67.737	0.28

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	67.737	67.783	-0.08
TL0814	67.783	67.828	0.14
TL0814	67.828	67.874	-0.4
TL0814	67.874	67.920	-0.05
TL0814	67.920	67.965	-1.26
TL0814	67.965	68.011	-3.04
TL0814	68.011	68.056	-3.55
TL0814	68.056	68.102	-3.27
TL0814	68.102	68.148	0.83
TL0814	68.148	68.193	-0.97
TL0814	68.193	68.239	-0.71
TL0814	68.239	68.285	-1.03
TL0814	68.285	68.330	-1.43
TL0814	68.330	68.376	-0.94
TL0814	68.376	68.421	-1.57
TL0814	68.421	68.467	-1.77
TL0814	68.467	68.513	-1.06
TL0814	68.513	68.558	-0.31
TL0814	68.558	68.604	-1.06
TL0814	68.604	68.650	-0.77
TL0814	68.650	68.695	-1.03
TL0814	68.695	68.741	0.02
TL0814	68.741	68.786	-0.63
TL0814	68.786	68.832	-0.94
TL0814	68.832	68.878	-1.14
TL0814	68.878	68.923	-1.95
TL0814	68.923	68.969	-1.86
TL0814	68.969	69.015	2.2
TL0814	69.015	69.060	2.46
TL0814	69.060	69.106	2.66
TL0814	69.106	69.151	2.29
TL0814	69.151	69.197	2.61
TL0814	69.197	69.243	2.12

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	69.243	69.288	1.89
TL0814	69.288	69.334	1.72
TL0814	69.334	69.379	1.43
TL0814	69.379	69.425	1.32
TL0814	69.425	69.471	1.06
TL0814	69.471	69.516	1.8
TL0814	69.516	69.562	1.32
TL0814	69.562	69.608	1.09
TL0814	69.608	69.653	-0.11
TL0814	69.653	69.699	1.83
TL0814	69.699	69.744	-5.62
TL0814	69.744	69.790	-2.06
TL0814	69.790	69.836	-1.83
TL0814	69.836	69.881	-2.06
TL0814	69.881	69.927	-1.66
TL0814	69.927	69.973	0
TL0814	69.973	70.018	0.28
TL0814	70.018	70.064	-1.26
TL0814	70.064	70.109	-1.66
TL0814	70.109	70.155	-1.49
TL0814	70.155	70.201	-1.14
TL0814	70.201	70.246	-1.14
TL0814	70.246	70.292	-1.17
TL0814	70.292	70.338	-1.72
TL0814	70.338	70.383	-2.29
TL0814	70.383	70.429	0.8
TL0814	70.429	70.474	1.26
TL0814	70.474	70.520	0.43
TL0814	70.520	70.566	0.86
TL0814	70.566	70.611	0.14
TL0814	70.611	70.657	0.14
TL0814	70.657	70.703	0.17
TL0814	70.703	70.748	1.52

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	70.748	70.794	1.06
TL0814	70.794	70.839	0.77
TL0814	70.839	70.885	0.51
TL0814	70.885	70.931	0.4
TL0814	70.931	70.976	0.54
TL0814	70.976	71.022	0.31
TL0814	71.022	71.068	0.31
TL0814	71.068	71.113	-0.8
TL0814	71.113	71.159	0.4
TL0814	71.159	71.204	-0.71
TL0814	71.204	71.250	-1.03
TL0814	71.250	71.296	-1.34
TL0814	71.296	71.341	-0.68
TL0814	71.341	71.387	-1.29
TL0814	71.387	71.432	-1.29
TL0814	71.432	71.478	-1.32
TL0814	71.478	71.524	-1.23
TL0814	71.524	71.569	-0.88
TL0814	71.569	71.615	-1.14
TL0814	71.615	71.661	-1.06
TL0814	71.661	71.706	-1.17
TL0814	71.706	71.752	-1.17
TL0814	71.752	71.797	0.05
TL0814	71.797	71.843	-2.09
TL0814	71.843	71.889	-1.43
TL0814	71.889	71.934	10.58
TL0814	71.934	71.980	10.18
TL0814	71.980	72.026	10.12
TL0814	72.026	72.071	10.26
TL0814	72.071	72.117	9.98
TL0814	72.117	72.162	10.41
TL0814	72.162	72.208	15
TL0814	72.208	72.254	10.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	72.254	72.299	10.12
TL0814	72.299	72.345	10.2
TL0814	72.345	72.391	10.26
TL0814	72.391	72.436	10.38
TL0814	72.436	72.482	10.43
TL0814	72.482	72.527	10.41
TL0814	72.527	72.573	10.2
TL0814	72.573	72.619	10.23
TL0814	72.619	72.664	9.93
TL0814	72.664	72.710	10.26
TL0814	72.710	72.756	10.72
TL0814	72.756	72.801	12.66
TL0814	72.801	72.847	11.1
TL0814	72.847	72.892	10.69
TL0814	72.892	72.938	8.92
TL0814	72.938	72.984	7.74
TL0814	72.984	73.029	7.86
TL0814	73.029	73.075	7.97
TL0814	73.075	73.120	9.32
TL0814	73.120	73.166	9.72
TL0814	73.166	73.212	10.12
TL0814	73.212	73.257	13.66
TL0814	73.257	73.303	9.06
TL0814	73.303	73.349	10.06
TL0814	73.349	73.394	4.19
TL0814	73.394	73.440	3.44
TL0814	73.440	73.485	3.3
TL0814	73.485	73.531	3.55
TL0814	73.531	73.577	3.73
TL0814	73.577	73.622	3.55
TL0814	73.622	73.668	2.98
TL0814	73.668	73.714	4.04
TL0814	73.714	73.759	2.78

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	73.759	73.805	3.53
TL0814	73.805	73.850	3.73
TL0814	73.850	73.896	3.38
TL0814	73.896	73.942	3.38
TL0814	73.942	73.987	3.32
TL0814	73.987	74.033	3.3
TL0814	74.033	74.079	3.47
TL0814	74.079	74.124	4.44
TL0814	74.124	74.170	3.73
TL0814	74.170	74.215	3.5
TL0814	74.215	74.261	3.81
TL0814	74.261	74.307	4.1
TL0814	74.307	74.352	3.96
TL0814	74.352	74.398	3.5
TL0814	74.398	74.444	5.96
TL0814	74.444	74.489	5.99
TL0814	74.489	74.535	5.1
TL0814	74.535	74.580	5.1
TL0814	74.580	74.626	5.19
TL0814	74.626	74.672	5.3
TL0814	74.672	74.717	5.36
TL0814	74.717	74.763	4.82
TL0814	74.763	74.808	4.3
TL0814	74.808	74.854	1.26
TL0814	74.854	74.900	1.06
TL0814	74.900	74.945	6.85
TL0814	74.945	74.991	5.48
TL0814	74.991	75.037	5.33
TL0814	75.037	75.082	6.74
TL0814	75.082	75.128	9.95
TL0814	75.128	75.173	5.99
TL0814	75.173	75.219	5.53
TL0814	75.219	75.265	5.56

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	75.265	75.310	5.53
TL0814	75.310	75.356	5.51
TL0814	75.356	75.402	5.33
TL0814	75.402	75.447	5.39
TL0814	75.447	75.493	5.36
TL0814	75.493	75.538	6.14
TL0814	75.538	75.584	6.48
TL0814	75.584	75.630	5.48
TL0814	75.630	75.675	5.22
TL0814	75.675	75.721	5.33
TL0814	75.721	75.767	5.16
TL0814	75.767	75.812	5.88
TL0814	75.812	75.858	5.51
TL0814	75.858	75.903	5.91
TL0814	75.903	75.949	5.74
TL0814	75.949	75.995	6.34
TL0814	75.995	76.040	0.31
TL0814	76.040	76.086	-0.14
TL0814	76.086	76.132	0.83
TL0814	76.132	76.177	-0.05
TL0814	76.177	76.223	8.92
TL0814	76.223	76.268	-1
TL0814	76.268	76.314	-0.83
TL0814	76.314	76.360	8.29
TL0814	76.360	76.405	8.09
TL0814	76.405	76.451	8.89
TL0814	76.451	76.497	11.74
TL0814	76.497	76.542	9.09
TL0814	76.542	76.588	9.21
TL0814	76.588	76.633	8.58
TL0814	76.633	76.679	8.32
TL0814	76.679	76.725	8
TL0814	76.725	76.770	7.31

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	76.770	76.816	7.49
TL0814	76.816	76.861	7.54
TL0814	76.861	76.907	7.46
TL0814	76.907	76.953	7.97
TL0814	76.953	76.998	8.98
TL0814	76.998	77.044	7.37
TL0814	77.044	77.090	7.31
TL0814	77.090	77.135	7.46
TL0814	77.135	77.181	7.74
TL0814	77.181	77.226	7.69
TL0814	77.226	77.272	7.66
TL0814	77.272	77.318	7.63
TL0814	77.318	77.363	8.69
TL0814	77.363	77.409	10.61
TL0814	77.409	77.455	12.58
TL0814	77.455	77.500	10.18
TL0814	77.500	77.546	10.23
TL0814	77.546	77.591	9.58
TL0814	77.591	77.637	17.01
TL0814	77.637	77.683	6.31
TL0814	77.683	77.728	6.54
TL0814	77.728	77.774	13.16
TL0814	77.774	77.820	13.1
TL0814	77.820	77.865	12.93
TL0814	77.865	77.911	11.51
TL0814	77.911	77.956	8.95
TL0814	77.956	78.002	9.35
TL0814	78.002	78.048	12.66
TL0814	78.048	78.093	10.86
TL0814	78.093	78.139	12.03
TL0814	78.139	78.185	10.38
TL0814	78.185	78.230	10.43
TL0814	78.230	78.276	8.55

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	78.276	78.321	7.23
TL0814	78.321	78.367	6.68
TL0814	78.367	78.413	8.06
TL0814	78.413	78.458	10.52
TL0814	78.458	78.504	7.34
TL0814	78.504	78.549	6.57
TL0814	78.549	78.595	6.85
TL0814	78.595	78.641	6.77
TL0814	78.641	78.686	6.25
TL0814	78.686	78.732	4.21
TL0814	78.732	78.778	4.3
TL0814	78.778	78.823	4.41
TL0814	78.823	78.869	4.5
TL0814	78.869	78.914	4.53
TL0814	78.914	78.960	4.39
TL0814	78.960	79.006	4.62
TL0814	79.006	79.051	6.31
TL0814	79.051	79.097	5.33
TL0814	79.097	79.143	5.13
TL0814	79.143	79.188	4.9
TL0814	79.188	79.234	4.96
TL0814	79.234	79.279	6.68
TL0814	79.279	79.325	4.39
TL0814	79.325	79.371	11.31
TL0814	79.371	79.416	12.18
TL0814	79.416	79.462	9.49
TL0814	79.462	79.508	8.49
TL0814	79.508	79.553	7.86
TL0814	79.553	79.599	7.51
TL0814	79.599	79.644	6.08
TL0814	79.644	79.690	6.05
TL0814	79.690	79.736	6.05
TL0814	79.736	79.781	8.86

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	79.781	79.827	8.03
TL0814	79.827	79.873	6.37
TL0814	79.873	79.918	6.08
TL0814	79.918	79.964	6.08
TL0814	79.964	80.009	6.11
TL0814	80.009	80.055	6.17
TL0814	80.055	80.101	6.25
TL0814	80.101	80.146	6.25
TL0814	80.146	80.192	6.14
TL0814	80.192	80.237	6.14
TL0814	80.237	80.283	5.99
TL0814	80.283	80.329	6.19
TL0814	80.329	80.374	6.05
TL0814	80.374	80.420	6.08
TL0814	80.420	80.466	7.34
TL0814	80.466	80.511	7.2
TL0814	80.511	80.557	7.2
TL0814	80.557	80.602	7.34
TL0814	80.602	80.648	7.54
TL0814	80.648	80.694	7.74
TL0814	80.694	80.739	7.6
TL0814	80.739	80.785	7.86
TL0814	80.785	80.831	9.35
TL0814	80.831	80.876	8.83
TL0814	80.876	80.922	8.4
TL0814	80.922	80.967	8.4
TL0814	80.967	81.013	5.68
TL0814	81.013	81.059	6.71
TL0814	81.059	81.104	5.79
TL0814	81.104	81.150	3.96
TL0814	81.150	81.196	4.16
TL0814	81.196	81.241	4.01
TL0814	81.241	81.287	3.3

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	81.287	81.332	3.18
TL0814	81.332	81.378	4.1
TL0814	81.378	81.424	2.98
TL0814	81.424	81.469	2.29
TL0814	81.469	81.515	2.38
TL0814	81.515	81.561	3.07
TL0814	81.561	81.606	3.24
TL0814	81.606	81.652	2.26
TL0814	81.652	81.697	2.32
TL0814	81.697	81.743	2.12
TL0814	81.743	81.789	1.43
TL0814	81.789	81.834	0.49
TL0814	81.834	81.880	1.57
TL0814	81.880	81.926	1.54
TL0814	81.926	81.971	1.54
TL0814	81.971	82.017	1.75
TL0814	82.017	82.062	2.61
TL0814	82.062	82.108	2.84
TL0814	82.108	82.154	1.34
TL0814	82.154	82.199	1.23
TL0814	82.199	82.245	1.75
TL0814	82.245	82.290	1.11
TL0814	82.290	82.336	1.6
TL0814	82.336	82.382	1.75
TL0814	82.382	82.427	1.66
TL0814	82.427	82.473	1.89
TL0814	82.473	82.519	1.54
TL0814	82.519	82.564	1.49
TL0814	82.564	82.610	4.19
TL0814	82.610	82.655	0.74
TL0814	82.655	82.701	0.77
TL0814	82.701	82.747	5.88
TL0814	82.747	82.792	5.05

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	82.792	82.838	4.76
TL0814	82.838	82.884	5.48
TL0814	82.884	82.929	4.99
TL0814	82.929	82.975	5.25
TL0814	82.975	83.020	4.9
TL0814	83.020	83.066	3.84
TL0814	83.066	83.112	4.13
TL0814	83.112	83.157	5.13
TL0814	83.157	83.203	6.68
TL0814	83.203	83.249	5.33
TL0814	83.249	83.294	4.73
TL0814	83.294	83.340	4.59
TL0814	83.340	83.385	4.3
TL0814	83.385	83.431	4.56
TL0814	83.431	83.477	4.7
TL0814	83.477	83.522	4.16
TL0814	83.522	83.568	4.07
TL0814	83.568	83.614	4.04
TL0814	83.614	83.659	4.1
TL0814	83.659	83.705	3.78
TL0814	83.705	83.750	4.5
TL0814	83.750	83.796	4.53
TL0814	83.796	83.842	4.79
TL0814	83.842	83.887	4.27
TL0814	83.887	83.933	4.79
TL0814	83.933	83.978	4.76
TL0814	83.978	84.024	5.33
TL0814	84.024	84.070	5.02
TL0814	84.070	84.115	3.53
TL0814	84.115	84.161	3.38
TL0814	84.161	84.207	10.49
TL0814	84.207	84.252	0.77
TL0814	84.252	84.298	-0.51

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	84.298	84.343	-0.88
TL0814	84.343	84.389	-0.71
TL0814	84.389	84.435	-1.03
TL0814	84.435	84.480	-1.11
TL0814	84.480	84.526	-1.11
TL0814	84.526	84.572	-1.09
TL0814	84.572	84.617	-1.03
TL0814	84.617	84.663	-1.11
TL0814	84.663	84.708	-1.66
TL0814	84.708	84.754	-1.72
TL0814	84.754	84.800	-1.49
TL0814	84.800	84.845	-1.63
TL0814	84.845	84.891	-1.72
TL0814	84.891	84.937	-1.86
TL0814	84.937	84.982	-1.23
TL0814	84.982	85.028	-1.77
TL0814	85.028	85.073	-1.49
TL0814	85.073	85.119	-1.14
TL0814	85.119	85.165	0.34
TL0814	85.165	85.210	0.4
TL0814	85.210	85.256	0.8
TL0814	85.256	85.302	0.74
TL0814	85.302	85.347	0.88
TL0814	85.347	85.393	0.31
TL0814	85.393	85.438	0.68
TL0814	85.438	85.484	0
TL0814	85.484	85.530	-0.11
TL0814	85.530	85.575	1.09
TL0814	85.575	85.621	-0.37
TL0814	85.621	85.666	-0.71
TL0814	85.666	85.712	-0.94
TL0814	85.712	85.758	-0.63
TL0814	85.758	85.803	-0.4

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	85.803	85.849	-0.68
TL0814	85.849	85.895	-0.6
TL0814	85.895	85.940	1.95
TL0814	85.940	85.986	1.43
TL0814	85.986	86.031	0.99
TL0814	86.031	86.077	1.2
TL0814	86.077	86.123	0.74
TL0814	86.123	86.168	-0.74
TL0814	86.168	86.214	-0.88
TL0814	86.214	86.260	-1.14
TL0814	86.260	86.305	0.14
TL0814	86.305	86.351	-0.8
TL0814	86.351	86.396	-0.51
TL0814	86.396	86.442	-0.2
TL0814	86.442	86.488	-0.11
TL0814	86.488	86.533	0.05
TL0814	86.533	86.579	-0.08
TL0814	86.579	86.625	-0.08
TL0814	86.625	86.670	-0.28
TL0814	86.670	86.716	-0.48
TL0814	86.716	86.761	-1
TL0814	86.761	86.807	-0.91
TL0814	86.807	86.853	8.15
TL0814	86.853	86.898	3.09
TL0814	86.898	86.944	3.93
TL0814	86.944	86.990	3.73
TL0814	86.990	87.035	3.27
TL0814	87.035	87.081	6.48
TL0814	87.081	87.126	4.64
TL0814	87.126	87.172	4.93
TL0814	87.172	87.218	4.85
TL0814	87.218	87.263	4.79
TL0814	87.263	87.309	4.82

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	87.309	87.355	3.96
TL0814	87.355	87.400	3.87
TL0814	87.400	87.446	4.47
TL0814	87.446	87.491	4.5
TL0814	87.491	87.537	5.68
TL0814	87.537	87.583	5.62
TL0814	87.583	87.628	7.08
TL0814	87.628	87.674	6.37
TL0814	87.674	87.719	6.45
TL0814	87.719	87.765	5.82
TL0814	87.765	87.811	5.33
TL0814	87.811	87.856	4.39
TL0814	87.856	87.902	4.1
TL0814	87.902	87.948	4.33
TL0814	87.948	87.993	3.67
TL0814	87.993	88.039	3.61
TL0814	88.039	88.084	3.55
TL0814	88.084	88.130	4.33
TL0814	88.130	88.176	4.16
TL0814	88.176	88.221	4.04
TL0814	88.221	88.267	4.24
TL0814	88.267	88.313	3.84
TL0814	88.313	88.358	3.5
TL0814	88.358	88.404	3.84
TL0814	88.404	88.449	3.81
TL0814	88.449	88.495	3.55
TL0814	88.495	88.541	4.3
TL0814	88.541	88.586	4.44
TL0814	88.586	88.632	4.33
TL0814	88.632	88.678	5.22
TL0814	88.678	88.723	4.96
TL0814	88.723	88.769	3.78
TL0814	88.769	88.814	5.36

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	88.814	88.860	5.19
TL0814	88.860	88.906	3.87
TL0814	88.906	88.951	5.05
TL0814	88.951	88.997	3.64
TL0814	88.997	89.043	2.75
TL0814	89.043	89.088	2.72
TL0814	89.088	89.134	2.26
TL0814	89.134	89.179	2.35
TL0814	89.179	89.225	5.65
TL0814	89.225	89.271	4.04
TL0814	89.271	89.316	4.16
TL0814	89.316	89.362	3.9
TL0814	89.362	89.407	3.81
TL0814	89.407	89.453	3.7
TL0814	89.453	89.499	4.01
TL0814	89.499	89.544	3.73
TL0814	89.544	89.590	3.53
TL0814	89.590	89.636	3.32
TL0814	89.636	89.681	3.41
TL0814	89.681	89.727	3.9
TL0814	89.727	89.772	4.7
TL0814	89.772	89.818	3.78
TL0814	89.818	89.864	3.73
TL0814	89.864	89.909	3.81
TL0814	89.909	89.955	3.93
TL0814	89.955	90.001	4.9
TL0814	90.001	90.046	4.67
TL0814	90.046	90.092	4.5
TL0814	90.092	90.137	4.44
TL0814	90.137	90.183	4.21
TL0814	90.183	90.229	3.78
TL0814	90.229	90.274	3.7
TL0814	90.274	90.320	4.99

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	90.320	90.366	5.19
TL0814	90.366	90.411	5.71
TL0814	90.411	90.457	5.74
TL0814	90.457	90.502	5.99
TL0814	90.502	90.548	4.9
TL0814	90.548	90.594	5.02
TL0814	90.594	90.639	31.77
TL0814	90.639	90.685	6.68
TL0814	90.685	90.731	6.48
TL0814	90.731	90.776	6.45
TL0814	90.776	90.822	3.12
TL0814	90.822	90.867	3.18
TL0814	90.867	90.913	4.16
TL0814	90.913	90.959	3.53
TL0814	90.959	91.004	3.15
TL0814	91.004	91.050	2.92
TL0814	91.050	91.095	3.04
TL0814	91.095	91.141	3.01
TL0814	91.141	91.187	3.3
TL0814	91.187	91.232	3.21
TL0814	91.232	91.278	2.98
TL0814	91.278	91.324	2.64
TL0814	91.324	91.369	2.87
TL0814	91.369	91.415	2.72
TL0814	91.415	91.460	3.01
TL0814	91.460	91.506	3.27
TL0814	91.506	91.552	3.44
TL0814	91.552	91.597	3.01
TL0814	91.597	91.643	2.98
TL0814	91.643	91.689	2.98
TL0814	91.689	91.734	4.1
TL0814	91.734	91.780	3.27
TL0814	91.780	91.825	2.98

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	91.825	91.871	3.15
TL0814	91.871	91.917	3.21
TL0814	91.917	91.962	2.61
TL0814	91.962	92.008	2.29
TL0814	92.008	92.054	6.57
TL0814	92.054	92.099	7.63
TL0814	92.099	92.145	7.74
TL0814	92.145	92.190	7.57
TL0814	92.190	92.236	6.94
TL0814	92.236	92.282	7.37
TL0814	92.282	92.327	8
TL0814	92.327	92.373	7.8
TL0814	92.373	92.419	7.57
TL0814	92.419	92.464	7.92
TL0814	92.464	92.510	7.57
TL0814	92.510	92.555	7.77
TL0814	92.555	92.601	7.46
TL0814	92.601	92.647	7.49
TL0814	92.647	92.692	7.86
TL0814	92.692	92.738	7.89
TL0814	92.738	92.784	8
TL0814	92.784	92.829	8.52
TL0814	92.829	92.875	7.26
TL0814	92.875	92.920	7.66
TL0814	92.920	92.966	6.14
TL0814	92.966	93.012	3.5
TL0814	93.012	93.057	2.84
TL0814	93.057	93.103	2.46
TL0814	93.103	93.148	2.89
TL0814	93.148	93.194	2.32
TL0814	93.194	93.240	2.87
TL0814	93.240	93.285	1.89
TL0814	93.285	93.331	1.57

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	93.331	93.377	5.28
TL0814	93.377	93.422	5.82
TL0814	93.422	93.468	5.65
TL0814	93.468	93.513	4.64
TL0814	93.513	93.559	4.62
TL0814	93.559	93.605	9.41
TL0814	93.605	93.650	9.44
TL0814	93.650	93.696	9.32
TL0814	93.696	93.742	9.27
TL0814	93.742	93.787	9.38
TL0814	93.787	93.833	9.67
TL0814	93.833	93.878	9.64
TL0814	93.878	93.924	9.32
TL0814	93.924	93.970	10.12
TL0814	93.970	94.015	9.06
TL0814	94.015	94.061	9.55
TL0814	94.061	94.107	9.01
TL0814	94.107	94.152	8.89
TL0814	94.152	94.198	9.01
TL0814	94.198	94.243	9.38
TL0814	94.243	94.289	9.64
TL0814	94.289	94.335	8.89
TL0814	94.335	94.380	9.01
TL0814	94.380	94.426	8.95
TL0814	94.426	94.472	8.78
TL0814	94.472	94.517	8.63
TL0814	94.517	94.563	8.86
TL0814	94.563	94.608	8.52
TL0814	94.608	94.654	8.69
TL0814	94.654	94.700	8.69
TL0814	94.700	94.745	7.2
TL0814	94.745	94.791	7.66
TL0814	94.791	94.836	7.49

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	94.836	94.882	7.23
TL0814	94.882	94.928	19.59
TL0814	94.928	94.973	6.08
TL0814	94.973	95.019	7.4
TL0814	95.019	95.065	2.58
TL0814	95.065	95.110	2.38
TL0814	95.110	95.156	2.29
TL0814	95.156	95.201	2.2
TL0814	95.201	95.247	2.23
TL0814	95.247	95.293	2.09
TL0814	95.293	95.338	2.15
TL0814	95.338	95.384	2.15
TL0814	95.384	95.430	1.77
TL0814	95.430	95.475	1.4
TL0814	95.475	95.521	0.04
TL0814	95.521	95.566	1.34
TL0814	95.566	95.612	1.17
TL0814	95.612	95.658	0.71
TL0814	95.658	95.703	0.66
TL0814	95.703	95.749	0.77
TL0814	95.749	95.795	0.68
TL0814	95.795	95.840	1.03
TL0814	95.840	95.886	0.8
TL0814	95.886	95.931	0.8
TL0814	95.931	95.977	0.8
TL0814	95.977	96.023	1.03
TL0814	96.023	96.068	0.74
TL0814	96.068	96.114	0.91
TL0814	96.114	96.160	1
TL0814	96.160	96.205	1.2
TL0814	96.205	96.251	1.11
TL0814	96.251	96.296	0.2
TL0814	96.296	96.342	0.31

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	96.342	96.388	5.16
TL0814	96.388	96.433	4.62
TL0814	96.433	96.479	3.9
TL0814	96.479	96.524	4.27
TL0814	96.524	96.570	4.41
TL0814	96.570	96.616	3.47
TL0814	96.616	96.661	3.24
TL0814	96.661	96.707	5.45
TL0814	96.707	96.753	5.56
TL0814	96.753	96.798	7.69
TL0814	96.798	96.844	5.53
TL0814	96.844	96.889	5.94
TL0814	96.889	96.935	5.88
TL0814	96.935	96.981	5.02
TL0814	96.981	97.026	4.24
TL0814	97.026	97.072	4.36
TL0814	97.072	97.118	2.06
TL0814	97.118	97.163	2.03
TL0814	97.163	97.209	2.03
TL0814	97.209	97.254	1.95
TL0814	97.254	97.300	1.57
TL0814	97.300	97.346	1.11
TL0814	97.346	97.391	1.32
TL0814	97.391	97.437	0.91
TL0814	97.437	97.483	0.97
TL0814	97.483	97.528	0.86
TL0814	97.528	97.574	0.17
TL0814	97.574	97.619	0.08
TL0814	97.619	97.665	4.93
TL0814	97.665	97.711	3.5
TL0814	97.711	97.756	2.55
TL0814	97.756	97.802	1.98
TL0814	97.802	97.848	1.92

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	97.848	97.893	1.8
TL0814	97.893	97.939	1.92
TL0814	97.939	97.984	1.83
TL0814	97.984	98.030	2.06
TL0814	98.030	98.076	2
TL0814	98.076	98.121	2.03
TL0814	98.121	98.167	1.86
TL0814	98.167	98.213	2.06
TL0814	98.213	98.258	1.92
TL0814	98.258	98.304	2.03
TL0814	98.304	98.349	2.32
TL0814	98.349	98.395	2.2
TL0814	98.395	98.441	2.18
TL0814	98.441	98.486	2.18
TL0814	98.486	98.532	2.41
TL0814	98.532	98.577	1.95
TL0814	98.577	98.623	2.87
TL0814	98.623	98.669	3.09
TL0814	98.669	98.714	2.55
TL0814	98.714	98.760	2.32
TL0814	98.760	98.806	2.15
TL0814	98.806	98.851	2
TL0814	98.851	98.897	15.58
TL0814	98.897	98.942	0.94
TL0814	98.942	98.988	1.4
TL0814	98.988	99.034	3.79
TL0814	99.034	99.079	2.89
TL0814	99.079	99.125	2.38
TL0814	99.125	99.171	1.83
TL0814	99.171	99.216	1.83
TL0814	99.216	99.262	1.86
TL0814	99.262	99.307	2.03
TL0814	99.307	99.353	1.92

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	99.353	99.399	2.35
TL0814	99.399	99.444	2
TL0814	99.444	99.490	1.72
TL0814	99.490	99.536	2
TL0814	99.536	99.581	2.26
TL0814	99.581	99.627	2.41
TL0814	99.627	99.672	1.83
TL0814	99.672	99.718	2.41
TL0814	99.718	99.764	2.26
TL0814	99.764	99.809	2.12
TL0814	99.809	99.855	1.89
TL0814	99.855	99.901	1.95
TL0814	99.901	99.946	2.03
TL0814	99.946	99.992	1.66
TL0814	99.992	100.037	1.66
TL0814	100.037	100.083	1.75
TL0814	100.083	100.129	1.57
TL0814	100.129	100.174	1.89
TL0814	100.174	100.220	0.51
TL0814	100.220	100.265	0.57
TL0814	100.265	100.311	0.51
TL0814	100.311	100.357	-0.02
TL0814	100.357	100.402	-0.05
TL0814	100.402	100.448	2.03
TL0814	100.448	100.494	1.69
TL0814	100.494	100.539	0.94
TL0814	100.539	100.585	1.23
TL0814	100.585	100.630	0.83
TL0814	100.630	100.676	2.12
TL0814	100.676	100.722	1.23
TL0814	100.722	100.767	1.26
TL0814	100.767	100.813	1.77
TL0814	100.813	100.859	1.75

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	100.859	100.904	2.18
TL0814	100.904	100.950	1.83
TL0814	100.950	100.995	1.43
TL0814	100.995	101.041	1.25
TL0814	101.041	101.087	1.77
TL0814	101.087	101.132	3.38
TL0814	101.132	101.178	3.98
TL0814	101.178	101.224	3.01
TL0814	101.224	101.269	2.98
TL0814	101.269	101.315	2.23
TL0814	101.315	101.360	2.69
TL0814	101.360	101.406	2.84
TL0814	101.406	101.452	1.11
TL0814	101.452	101.497	2.12
TL0814	101.497	101.543	0.34
TL0814	101.543	101.589	0.25
TL0814	101.589	101.634	1.26
TL0814	101.634	101.680	0.97
TL0814	101.680	101.725	2.81
TL0814	101.725	101.771	4.21
TL0814	101.771	101.817	4.41
TL0814	101.817	101.862	4.13
TL0814	101.862	101.908	3.18
TL0814	101.908	101.953	3.81
TL0814	101.953	101.999	4.21
TL0814	101.999	102.045	4.36
TL0814	102.045	102.090	4.16
TL0814	102.090	102.136	4.93
TL0814	102.136	102.182	5.28
TL0814	102.182	102.227	3.75
TL0814	102.227	102.273	7.28
TL0814	102.273	102.318	8.72
TL0814	102.318	102.364	8.15

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	102.364	102.410	5.74
TL0814	102.410	102.455	6.05
TL0814	102.455	102.501	4.64
TL0814	102.501	102.547	5.33
TL0814	102.547	102.592	6.45
TL0814	102.592	102.638	5.76
TL0814	102.638	102.683	6.31
TL0814	102.683	102.729	3.38
TL0814	102.729	102.775	5.68
TL0814	102.775	102.820	4.13
TL0814	102.820	102.866	3.07
TL0814	102.866	102.912	4.73
TL0814	102.912	102.957	7.34
TL0814	102.957	103.003	7.43
TL0814	103.003	103.048	5.48
TL0814	103.048	103.094	4.24
TL0814	103.094	103.140	3.53
TL0814	103.140	103.185	3.75
TL0814	103.185	103.231	5.79
TL0814	103.231	103.277	6.28
TL0814	103.277	103.322	2.41
TL0814	103.322	103.368	1.37
TL0814	103.368	103.413	1.23
TL0814	103.413	103.459	5.02
TL0814	103.459	103.505	5.36
TL0814	103.505	103.550	3.98
TL0814	103.550	103.596	3.81
TL0814	103.596	103.642	4.33
TL0814	103.642	103.687	4.01
TL0814	103.687	103.733	1.52
TL0814	103.733	103.778	3.5
TL0814	103.778	103.824	5.39
TL0814	103.824	103.870	2.87

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	103.870	103.915	3.01
TL0814	103.915	103.961	0.25
TL0814	103.961	104.006	-0.02
TL0814	104.006	104.052	3.27
TL0814	104.052	104.098	3.53
TL0814	104.098	104.143	4.39
TL0814	104.143	104.189	4.3
TL0814	104.189	104.235	4.07
TL0814	104.235	104.280	4.47
TL0814	104.280	104.326	3.75
TL0814	104.326	104.371	2.72
TL0814	104.371	104.417	2.66
TL0814	104.417	104.463	2.35
TL0814	104.463	104.508	2.66
TL0814	104.508	104.554	3.09
TL0814	104.554	104.600	3.18
TL0814	104.600	104.645	2.92
TL0814	104.645	104.691	1.86
TL0814	104.691	104.736	4.19
TL0814	104.736	104.782	3.07
TL0814	104.782	104.828	3.12
TL0814	104.828	104.873	3.09
TL0814	104.873	104.919	5.71
TL0814	104.919	104.965	4.3
TL0814	104.965	105.010	2.26
TL0814	105.010	105.056	3.12
TL0814	105.056	105.101	2.2
TL0814	105.101	105.147	2.38
TL0814	105.147	105.193	2.64
TL0814	105.193	105.238	3.64
TL0814	105.238	105.284	0.97
TL0814	105.284	105.330	1.06
TL0814	105.330	105.375	2.15

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	105.375	105.421	4.04
TL0814	105.421	105.466	8.49
TL0814	105.466	105.512	8.92
TL0814	105.512	105.558	3.41
TL0814	105.558	105.603	9.49
TL0814	105.603	105.649	11.74
TL0814	105.649	105.694	2.35
TL0814	105.694	105.740	2.32
TL0814	105.740	105.786	1.52
TL0814	105.786	105.831	1.83
TL0814	105.831	105.877	1.69
TL0814	105.877	105.923	3.44
TL0814	105.923	105.968	2.84
TL0814	105.968	106.014	4.64
TL0814	106.014	106.059	4.16
TL0814	106.059	106.105	4.19
TL0814	106.105	106.151	1.49
TL0814	106.151	106.196	2.05
TL0814	106.196	106.242	1.26
TL0814	106.242	106.288	0.8
TL0814	106.288	106.333	0.94
TL0814	106.333	106.379	0.88
TL0814	106.379	106.424	1.29
TL0814	106.424	106.470	1.75
TL0814	106.470	106.516	1.4
TL0814	106.516	106.561	2.37
TL0814	106.561	106.607	0.34
TL0814	106.607	106.653	0.2
TL0814	106.653	106.698	1.89
TL0814	106.698	106.744	2.52
TL0814	106.744	106.789	1.57
TL0814	106.789	106.835	1.34
TL0814	106.835	106.881	2.12

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	106.881	106.926	0.88
TL0814	106.926	106.972	1.95
TL0814	106.972	107.018	1.03
TL0814	107.018	107.063	0.63
TL0814	107.063	107.109	-2.89
TL0814	107.109	107.154	-3.32
TL0814	107.154	107.200	-3.07
TL0814	107.200	107.246	-3.12
TL0814	107.246	107.291	-2.32
TL0814	107.291	107.337	-2.35
TL0814	107.337	107.382	-2.64
TL0814	107.382	107.428	-2.64
TL0814	107.428	107.474	-2.84
TL0814	107.474	107.519	-3.35
TL0814	107.519	107.565	-2.92
TL0814	107.565	107.611	-2.98
TL0814	107.611	107.656	-2.92
TL0814	107.656	107.702	-2.03
TL0814	107.702	107.747	-1.14
TL0814	107.747	107.793	-0.05
TL0814	107.793	107.839	-1.49
TL0814	107.839	107.884	-1.52
TL0814	107.884	107.930	-2.12
TL0814	107.930	107.976	-2.81
TL0814	107.976	108.021	-2.72
TL0814	108.021	108.067	0
TL0814	108.067	108.112	-2.52
TL0814	108.112	108.158	-0.45
TL0814	108.158	108.204	0.25
TL0814	108.204	108.249	-0.45
TL0814	108.249	108.295	-0.6
TL0814	108.295	108.341	-1.49
TL0814	108.341	108.386	0.08

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	108.386	108.432	0.51
TL0814	108.432	108.477	1.63
TL0814	108.477	108.523	2.26
TL0814	108.523	108.569	2.61
TL0814	108.569	108.614	3.87
TL0814	108.614	108.660	2.41
TL0814	108.660	108.706	2.58
TL0814	108.706	108.751	2
TL0814	108.751	108.797	2
TL0814	108.797	108.842	0.54
TL0814	108.842	108.888	0.45
TL0814	108.888	108.934	0.34
TL0814	108.934	108.979	0.43
TL0814	108.979	109.025	0.45
TL0814	109.025	109.071	0.17
TL0814	109.071	109.116	0.97
TL0814	109.116	109.162	2.32
TL0814	109.162	109.207	-0.28
TL0814	109.207	109.253	-0.54
TL0814	109.253	109.299	4.53
TL0814	109.299	109.344	4.47
TL0814	109.344	109.390	4.76
TL0814	109.390	109.435	4.44
TL0814	109.435	109.481	4.64
TL0814	109.481	109.527	4.67
TL0814	109.527	109.572	4.41
TL0814	109.572	109.618	3.87
TL0814	109.618	109.664	4.04
TL0814	109.664	109.709	0.68
TL0814	109.709	109.755	1.95
TL0814	109.755	109.800	1.14
TL0814	109.800	109.846	1.6
TL0814	109.846	109.892	2.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	109.892	109.937	1.69
TL0814	109.937	109.983	1.92
TL0814	109.983	110.029	1.29
TL0814	110.029	110.074	1.86
TL0814	110.074	110.120	1.34
TL0814	110.120	110.165	1.66
TL0814	110.165	110.211	1.09
TL0814	110.211	110.257	0.28
TL0814	110.257	110.302	1.98
TL0814	110.302	110.348	1.8
TL0814	110.348	110.394	0.94
TL0814	110.394	110.439	0.4
TL0814	110.439	110.485	-0.68
TL0814	110.485	110.530	0.97
TL0814	110.530	110.576	-1.57
TL0814	110.576	110.622	-0.83
TL0814	110.622	110.667	0.45
TL0814	110.667	110.713	-1.29
TL0814	110.713	110.759	-1.09
TL0814	110.759	110.804	-0.86
TL0814	110.804	110.850	-1.17
TL0814	110.850	110.895	-1.26
TL0814	110.895	110.941	-2.46
TL0814	110.941	110.987	-1.43
TL0814	110.987	111.032	-1.6
TL0814	111.032	111.078	-2.18
TL0814	111.078	111.123	0.31
TL0814	111.123	111.169	0.11
TL0814	111.169	111.215	-0.48
TL0814	111.215	111.260	3.53
TL0814	111.260	111.306	1.69
TL0814	111.306	111.352	2.18
TL0814	111.352	111.397	1.4

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	111.397	111.443	0.06
TL0814	111.443	111.488	1.34
TL0814	111.488	111.534	-0.34
TL0814	111.534	111.580	-0.34
TL0814	111.580	111.625	0.43
TL0814	111.625	111.671	-0.31
TL0814	111.671	111.717	-0.34
TL0814	111.717	111.762	-0.22
TL0814	111.762	111.808	-0.8
TL0814	111.808	111.853	1.4
TL0814	111.853	111.899	-0.12
TL0814	111.899	111.945	-0.01
TL0814	111.945	111.990	3.82
TL0814	111.990	112.036	-3.24
TL0814	112.036	112.082	-3.3
TL0814	112.082	112.127	-3.27
TL0814	112.127	112.173	-3.47
TL0814	112.173	112.218	-3.41
TL0814	112.218	112.264	-3.35
TL0814	112.264	112.310	-3.32
TL0814	112.310	112.355	-3.58
TL0814	112.355	112.401	-3.01
TL0814	112.401	112.447	-2.32
TL0814	112.447	112.492	-2.55
TL0814	112.492	112.538	-3.3
TL0814	112.538	112.583	-5.65
TL0814	112.583	112.629	-3.5
TL0814	112.629	112.675	-2
TL0814	112.675	112.720	-2.12
TL0814	112.720	112.766	-3.27
TL0814	112.766	112.811	-3.44
TL0814	112.811	112.857	-4.21
TL0814	112.857	112.903	-3.64

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	112.903	112.948	-3.38
TL0814	112.948	112.994	-2.89
TL0814	112.994	113.040	-3.81
TL0814	113.040	113.085	-2.98
TL0814	113.085	113.131	-3.44
TL0814	113.131	113.176	-2.95
TL0814	113.176	113.222	-4.59
TL0814	113.222	113.268	-4.59
TL0814	113.268	113.313	5.28
TL0814	113.313	113.359	-1.52
TL0814	113.359	113.405	-1.86
TL0814	113.405	113.450	-2.18
TL0814	113.450	113.496	-2
TL0814	113.496	113.541	-2.2
TL0814	113.541	113.587	-0.6
TL0814	113.587	113.633	-2.75
TL0814	113.633	113.678	-1.6
TL0814	113.678	113.724	0.31
TL0814	113.724	113.770	0.14
TL0814	113.770	113.815	-1.32
TL0814	113.815	113.861	-0.2
TL0814	113.861	113.906	-0.8
TL0814	113.906	113.952	-0.31
TL0814	113.952	113.998	-0.4
TL0814	113.998	114.043	-0.34
TL0814	114.043	114.089	-0.45
TL0814	114.089	114.135	-0.6
TL0814	114.135	114.180	0.14
TL0814	114.180	114.226	-1.32
TL0814	114.226	114.271	-0.14
TL0814	114.271	114.317	-0.48
TL0814	114.317	114.363	-0.51
TL0814	114.363	114.408	0.05

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	114.408	114.454	-0.22
TL0814	114.454	114.500	-0.86
TL0814	114.500	114.545	-0.94
TL0814	114.545	114.591	-0.91
TL0814	114.591	114.636	1.49
TL0814	114.636	114.682	-0.05
TL0814	114.682	114.728	-0.28
TL0814	114.728	114.773	3.15
TL0814	114.773	114.819	-3.12
TL0814	114.819	114.864	-5.25
TL0814	114.864	114.910	-3.47
TL0814	114.910	114.956	-3.41
TL0814	114.956	115.001	-3.47
TL0814	115.001	115.047	-3.24
TL0814	115.047	115.093	-3.38
TL0814	115.093	115.138	-3.24
TL0814	115.138	115.184	-3.3
TL0814	115.184	115.229	-3.44
TL0814	115.229	115.275	-3.24
TL0814	115.275	115.321	-3.32
TL0814	115.321	115.366	-3.01
TL0814	115.366	115.412	-3.12
TL0814	115.412	115.458	-3.24
TL0814	115.458	115.503	-3.47
TL0814	115.503	115.549	-2.87
TL0814	115.549	115.594	-2.92
TL0814	115.594	115.640	-3.53
TL0814	115.640	115.686	-3.58
TL0814	115.686	115.731	-3.81
TL0814	115.731	115.777	-3.75
TL0814	115.777	115.823	-3.58
TL0814	115.823	115.868	-3.78
TL0814	115.868	115.914	-0.74

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	115.914	115.959	3.75
TL0814	115.959	116.005	4.3
TL0814	116.005	116.051	4.16
TL0814	116.051	116.096	4.04
TL0814	116.096	116.142	3.96
TL0814	116.142	116.188	3.9
TL0814	116.188	116.233	3.75
TL0814	116.233	116.279	3.64
TL0814	116.279	116.324	4.39
TL0814	116.324	116.370	4.67
TL0814	116.370	116.415	3.53
TL0814	116.415	116.460	3.7
TL0814	116.460	116.504	3.93
TL0814	116.504	116.549	3.78
TL0814	116.549	116.594	5.82
TL0814	116.594	116.639	5.96
TL0814	116.639	116.684	5.96
TL0814	116.684	116.729	6.71
TL0814	116.729	116.773	6.4
TL0814	116.773	116.818	8.4
TL0814	116.818	116.863	9.98
TL0814	116.863	116.908	9.7
TL0814	116.908	116.953	10.15
TL0814	116.953	116.997	9.72
TL0814	116.997	117.042	9.67
TL0814	117.042	117.087	10.32
TL0814	117.087	117.132	9.12
TL0814	117.132	117.177	8.83
TL0814	117.177	117.222	9.06
TL0814	117.222	117.266	9.49
TL0814	117.266	117.311	7.89
TL0814	117.311	117.356	6.28
TL0814	117.356	117.401	6.6

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	117.401	117.446	6.45
TL0814	117.446	117.491	6.77
TL0814	117.491	117.535	6.68
TL0814	117.535	117.580	6.51
TL0814	117.580	117.625	6.94
TL0814	117.625	117.670	6.71
TL0814	117.670	117.715	6.94
TL0814	117.715	117.759	7.03
TL0814	117.759	117.804	7.06
TL0814	117.804	117.849	7.08
TL0814	117.849	117.894	7.57
TL0814	117.894	117.939	6.48
TL0814	117.939	117.984	6.71
TL0814	117.984	118.028	3.73
TL0814	118.028	118.073	3.87
TL0814	118.073	118.118	4.7
TL0814	118.118	118.163	4.62
TL0814	118.163	118.208	3.15
TL0814	118.208	118.252	4.24
TL0814	118.252	118.297	5.1
TL0814	118.297	118.342	4.93
TL0814	118.342	118.387	5.16
TL0814	118.387	118.432	5.07
TL0814	118.432	118.477	4.85
TL0814	118.477	118.521	5.07
TL0814	118.521	118.566	5.22
TL0814	118.566	118.611	4.96
TL0814	118.611	118.656	6.14
TL0814	118.656	118.701	1.37
TL0814	118.701	118.746	3.78
TL0814	118.746	118.790	3.75
TL0814	118.790	118.835	3.84
TL0814	118.835	118.880	3.61

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	118.880	118.925	4.01
TL0814	118.925	118.970	5.28
TL0814	118.970	119.014	4.79
TL0814	119.014	119.059	5.53
TL0814	119.059	119.104	5.25
TL0814	119.104	119.149	5.22
TL0814	119.149	119.194	5.53
TL0814	119.194	119.239	5.13
TL0814	119.239	119.283	5.19
TL0814	119.283	119.328	12.76
TL0814	119.328	119.373	13.63
TL0814	119.373	119.418	13.28
TL0814	119.418	119.463	13.49
TL0814	119.463	119.507	13.98
TL0814	119.507	119.552	13.63
TL0814	119.552	119.597	15.17
TL0814	119.597	119.642	15.23
TL0814	119.642	119.687	15.26
TL0814	119.687	119.732	14.3
TL0814	119.732	119.776	14.94
TL0814	119.776	119.821	14.94
TL0814	119.821	119.866	13.69
TL0814	119.866	119.911	13.55
TL0814	119.911	119.956	14.65
TL0814	119.956	120.001	14.85
TL0814	120.001	120.045	14.73
TL0814	120.045	120.090	16.48
TL0814	120.090	120.135	16.87
TL0814	120.135	120.180	17.24
TL0814	120.180	120.225	16.87
TL0814	120.225	120.269	16.63
TL0814	120.269	120.314	16.6
TL0814	120.314	120.359	16.37

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	120.359	120.404	16.57
TL0814	120.404	120.449	15.29
TL0814	120.449	120.494	15.79
TL0814	120.494	120.538	11.05
TL0814	120.538	120.583	12.21
TL0814	120.583	120.628	11.1
TL0814	120.628	120.673	10.89
TL0814	120.673	120.718	14.18
TL0814	120.718	120.762	16.07
TL0814	120.762	120.807	16.2
TL0814	120.807	120.852	10.99
TL0814	120.852	120.897	10.75
TL0814	120.897	120.942	11.42
TL0814	120.942	120.987	12.46
TL0814	120.987	121.031	11.51
TL0814	121.031	121.076	12.55
TL0814	121.076	121.121	12.15
TL0814	121.121	121.166	12.29
TL0814	121.166	121.211	11.92
TL0814	121.211	121.256	12.15
TL0814	121.256	121.300	12.23
TL0814	121.300	121.345	11.65
TL0814	121.345	121.390	12.12
TL0814	121.390	121.435	11.92
TL0814	121.435	121.480	11.79
TL0814	121.480	121.524	12.35
TL0814	121.524	121.569	12.55
TL0814	121.569	121.614	11.85
TL0814	121.614	121.659	12.29
TL0814	121.659	121.704	12.29
TL0814	121.704	121.749	12.49
TL0814	121.749	121.793	12.49
TL0814	121.793	121.838	11.54

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	121.838	121.883	11.65
TL0814	121.883	121.928	12.09
TL0814	121.928	121.973	10.09
TL0814	121.973	122.017	10.35
TL0814	122.017	122.062	9.9
TL0814	122.062	122.107	12.26
TL0814	122.107	122.152	16.01
TL0814	122.152	122.197	10.35
TL0814	122.197	122.242	9.64
TL0814	122.242	122.286	10.81
TL0814	122.286	122.331	10.46
TL0814	122.331	122.376	9.98
TL0814	122.376	122.421	10.23
TL0814	122.421	122.466	10.15
TL0814	122.466	122.511	12.52
TL0814	122.511	122.555	12.55
TL0814	122.555	122.600	12.58
TL0814	122.600	122.645	13.08
TL0814	122.645	122.690	13.05
TL0814	122.690	122.735	12.66
TL0814	122.735	122.779	12.58
TL0814	122.779	122.824	13.02
TL0814	122.824	122.869	12.79
TL0814	122.869	122.914	13.6
TL0814	122.914	122.959	15.79
TL0814	122.959	123.004	20.4
TL0814	123.004	123.048	20.26
TL0814	123.048	123.093	18.76
TL0814	123.093	123.138	18.18
TL0814	123.138	123.183	17.45
TL0814	123.183	123.228	12.32
TL0814	123.228	123.272	12.43
TL0814	123.272	123.317	23.07

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	123.317	123.362	25.48
TL0814	123.362	123.407	26.37
TL0814	123.407	123.452	27.1
TL0814	123.452	123.497	26.51
TL0814	123.497	123.541	25.51
TL0814	123.541	123.586	21.25
TL0814	123.586	123.631	19.99
TL0814	123.631	123.676	18.49
TL0814	123.676	123.721	17.91
TL0814	123.721	123.766	17.74
TL0814	123.766	123.810	18.01
TL0814	123.810	123.855	18.41
TL0814	123.855	123.900	18.35
TL0814	123.900	123.945	13.8
TL0814	123.945	123.990	13.1
TL0814	123.990	124.034	13.6
TL0814	124.034	124.079	13.1
TL0814	124.079	124.124	12.73
TL0814	124.124	124.169	13.8
TL0814	124.169	124.214	13.52
TL0814	124.214	124.259	13.83
TL0814	124.259	124.303	13.45
TL0814	124.303	124.348	13.39
TL0814	124.348	124.393	13.36
TL0814	124.393	124.438	13.6
TL0814	124.438	124.483	13.69
TL0814	124.483	124.527	13.6
TL0814	124.527	124.572	13.8
TL0814	124.572	124.617	14.62
TL0814	124.617	124.662	13.8
TL0814	124.662	124.707	14.65
TL0814	124.707	124.752	15.17
TL0814	124.752	124.796	13.75

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	124.796	124.841	13.8
TL0814	124.841	124.886	17.48
TL0814	124.886	124.931	18.18
TL0814	124.931	124.976	17.62
TL0814	124.976	125.021	17.15
TL0814	125.021	125.065	18.91
TL0814	125.065	125.110	19.15
TL0814	125.110	125.155	17.98
TL0814	125.155	125.200	17.38
TL0814	125.200	125.245	18.12
TL0814	125.245	125.289	18.32
TL0814	125.289	125.334	18.12
TL0814	125.334	125.379	17.94
TL0814	125.379	125.424	18.01
TL0814	125.424	125.469	17.94
TL0814	125.469	125.514	17.91
TL0814	125.514	125.558	17.98
TL0814	125.558	125.603	17.65
TL0814	125.603	125.648	17.94
TL0814	125.648	125.693	17.88
TL0814	125.693	125.738	17.59
TL0814	125.738	125.782	16.54
TL0814	125.782	125.827	17.57
TL0814	125.827	125.872	17.36
TL0814	125.872	125.917	17.04
TL0814	125.917	125.962	17.3
TL0814	125.962	126.007	17.3
TL0814	126.007	126.051	17.54
TL0814	126.051	126.096	17.21
TL0814	126.096	126.141	17.15
TL0814	126.141	126.186	17.3
TL0814	126.186	126.231	17.13
TL0814	126.231	126.276	16.95

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	126.276	126.320	17.01
TL0814	126.320	126.365	17.3
TL0814	126.365	126.410	19.29
TL0814	126.410	126.455	19.2
TL0814	126.455	126.500	19.49
TL0814	126.500	126.544	19.38
TL0814	126.544	126.589	18.53
TL0814	126.589	126.634	18.82
TL0814	126.634	126.679	18.65
TL0814	126.679	126.724	19.09
TL0814	126.724	126.769	18.88
TL0814	126.769	126.813	19.29
TL0814	126.813	126.858	19.82
TL0814	126.858	126.903	19.17
TL0814	126.903	126.948	18.79
TL0814	126.948	126.993	18.99
TL0814	126.993	127.037	18.91
TL0814	127.037	127.082	10.12
TL0814	127.082	127.127	10.61
TL0814	127.127	127.172	8.43
TL0814	127.172	127.217	8.38
TL0814	127.217	127.262	8.29
TL0814	127.262	127.306	8.32
TL0814	127.306	127.351	8.17
TL0814	127.351	127.396	8.09
TL0814	127.396	127.441	8.09
TL0814	127.441	127.486	8.23
TL0814	127.486	127.531	8.83
TL0814	127.531	127.575	8.86
TL0814	127.575	127.620	8.98
TL0814	127.620	127.665	8.92
TL0814	127.665	127.710	9.52
TL0814	127.710	127.755	8.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	127.755	127.799	8.32
TL0814	127.799	127.844	11.28
TL0814	127.844	127.889	9.52
TL0814	127.889	127.934	9.58
TL0814	127.934	127.979	19.26
TL0814	127.979	128.024	15.73
TL0814	128.024	128.068	16.43
TL0814	128.068	128.113	15.79
TL0814	128.113	128.158	15.9
TL0814	128.158	128.203	15.79
TL0814	128.203	128.248	16.01
TL0814	128.248	128.292	16.16
TL0814	128.292	128.337	16.51
TL0814	128.337	128.382	16.51
TL0814	128.382	128.427	15.67
TL0814	128.427	128.472	15.87
TL0814	128.472	128.517	16.04
TL0814	128.517	128.561	15.9
TL0814	128.561	128.606	15.29
TL0814	128.606	128.651	14.89
TL0814	128.651	128.696	13.05
TL0814	128.696	128.741	14.33
TL0814	128.741	128.786	14.3
TL0814	128.786	128.830	14.3
TL0814	128.830	128.875	14.33
TL0814	128.875	128.920	13.89
TL0814	128.920	128.965	13.33
TL0814	128.965	129.010	12.96
TL0814	129.010	129.054	13.05
TL0814	129.054	129.099	13.75
TL0814	129.099	129.144	13.98
TL0814	129.144	129.189	14.09
TL0814	129.189	129.234	14

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	129.234	129.279	14.33
TL0814	129.279	129.323	13.13
TL0814	129.323	129.368	13.6
TL0814	129.368	129.413	15.09
TL0814	129.413	129.458	15.61
TL0814	129.458	129.503	15.87
TL0814	129.503	129.547	16.46
TL0814	129.547	129.592	16.25
TL0814	129.592	129.637	15.96
TL0814	129.637	129.682	15.99
TL0814	129.682	129.727	16.31
TL0814	129.727	129.772	16.6
TL0814	129.772	129.816	16.07
TL0814	129.816	129.861	16.92
TL0814	129.861	129.906	15.87
TL0814	129.906	129.951	15.99
TL0814	129.951	129.996	17.27
TL0814	129.996	130.041	16.34
TL0814	130.041	130.085	15.99
TL0814	130.085	130.130	15.76
TL0814	130.130	130.175	16.46
TL0814	130.175	130.220	17.74
TL0814	130.220	130.265	16.77
TL0814	130.265	130.309	17.01
TL0814	130.309	130.354	16.43
TL0814	130.354	130.399	16.16
TL0814	130.399	130.444	16.04
TL0814	130.444	130.489	16.31
TL0814	130.489	130.534	17.13
TL0814	130.534	130.578	34.8
TL0814	130.578	130.623	15
TL0814	130.623	130.668	15.17
TL0814	130.668	130.713	14.22

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	130.713	130.758	13.98
TL0814	130.758	130.802	14.42
TL0814	130.802	130.847	14
TL0814	130.847	130.892	14
TL0814	130.892	130.937	14.03
TL0814	130.937	130.982	14.5
TL0814	130.982	131.027	14.03
TL0814	131.027	131.071	14.76
TL0814	131.071	131.116	13.63
TL0814	131.116	131.161	14.06
TL0814	131.161	131.206	14.33
TL0814	131.206	131.251	14.5
TL0814	131.251	131.296	14.3
TL0814	131.296	131.340	14.73
TL0814	131.340	131.385	14.42
TL0814	131.385	131.430	14.45
TL0814	131.430	131.475	12.26
TL0814	131.475	131.520	15.76
TL0814	131.520	131.564	15
TL0814	131.564	131.609	15.2
TL0814	131.609	131.654	15.12
TL0814	131.654	131.699	14.89
TL0814	131.699	131.744	14.62
TL0814	131.744	131.789	14.03
TL0814	131.789	131.833	13.89
TL0814	131.833	131.878	15.84
TL0814	131.878	131.923	14.85
TL0814	131.923	131.968	15.9
TL0814	131.968	132.013	14.3
TL0814	132.013	132.057	13.77
TL0814	132.057	132.102	14.06
TL0814	132.102	132.147	13.77
TL0814	132.147	132.192	14.15

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	132.192	132.237	15.2
TL0814	132.237	132.282	15.2
TL0814	132.282	132.326	14.67
TL0814	132.326	132.371	14.15
TL0814	132.371	132.416	14.18
TL0814	132.416	132.461	13.95
TL0814	132.461	132.506	14.45
TL0814	132.506	132.551	13.86
TL0814	132.551	132.595	14.39
TL0814	132.595	132.640	19.73
TL0814	132.640	132.685	18.15
TL0814	132.685	132.730	19.29
TL0814	132.730	132.775	14.67
TL0814	132.775	132.819	14.53
TL0814	132.819	132.864	14.59
TL0814	132.864	132.909	14.45
TL0814	132.909	132.954	14.42
TL0814	132.954	132.999	14.3
TL0814	132.999	133.044	14.12
TL0814	133.044	133.088	15.43
TL0814	133.088	133.133	16.81
TL0814	133.133	133.178	16.68
TL0814	133.178	133.223	17.45
TL0814	133.223	133.268	17.91
TL0814	133.268	133.312	19.79
TL0814	133.312	133.357	20.7
TL0814	133.357	133.402	21.14
TL0814	133.402	133.447	19.46
TL0814	133.447	133.492	18.49
TL0814	133.492	133.537	18.93
TL0814	133.537	133.581	18.29
TL0814	133.581	133.626	13.92
TL0814	133.626	133.671	14.15

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	133.671	133.716	14
TL0814	133.716	133.761	14.09
TL0814	133.761	133.806	14.15
TL0814	133.806	133.850	14.33
TL0814	133.850	133.895	20.64
TL0814	133.895	133.940	17.27
TL0814	133.940	133.985	14
TL0814	133.985	134.030	18.04
TL0814	134.030	134.074	20.2
TL0814	134.074	134.119	17.74
TL0814	134.119	134.164	20.4
TL0814	134.164	134.209	21.17
TL0814	134.209	134.254	14.76
TL0814	134.254	134.299	14.56
TL0814	134.299	134.343	16.04
TL0814	134.343	134.388	22.99
TL0814	134.388	134.433	24.01
TL0814	134.433	134.478	24.66
TL0814	134.478	134.523	23.74
TL0814	134.523	134.567	20.26
TL0814	134.567	134.612	29.05
TL0814	134.612	134.657	41.95
TL0814	134.657	134.702	28.42
TL0814	134.702	134.747	16.51
TL0814	134.747	134.792	17.21
TL0814	134.792	134.836	17.82
TL0814	134.836	134.881	17.74
TL0814	134.881	134.926	17.82
TL0814	134.926	134.971	17.24
TL0814	134.971	135.016	17.82
TL0814	135.016	135.061	17.71
TL0814	135.061	135.105	17.57
TL0814	135.105	135.150	18.12

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	135.150	135.195	18.12
TL0814	135.195	135.240	17.62
TL0814	135.240	135.285	17.21
TL0814	135.285	135.329	17.59
TL0814	135.329	135.374	19.32
TL0814	135.374	135.419	17.98
TL0814	135.419	135.464	18.53
TL0814	135.464	135.509	14.91
TL0814	135.509	135.554	15.4
TL0814	135.554	135.598	15.06
TL0814	135.598	135.643	14.97
TL0814	135.643	135.688	20.11
TL0814	135.688	135.733	21.19
TL0814	135.733	135.778	21.31
TL0814	135.778	135.822	14.45
TL0814	135.822	135.867	15.14
TL0814	135.867	135.912	15.73
TL0814	135.912	135.957	19.87
TL0814	135.957	136.002	17.68
TL0814	136.002	136.047	17.01
TL0814	136.047	136.091	16.54
TL0814	136.091	136.136	16.23
TL0814	136.136	136.181	16.01
TL0814	136.181	136.226	16.2
TL0814	136.226	136.271	16.57
TL0814	136.271	136.316	16.74
TL0814	136.316	136.360	22.36
TL0814	136.360	136.405	21.58
TL0814	136.405	136.450	35.8
TL0814	136.450	136.495	33.2
TL0814	136.495	136.540	35.66
TL0814	136.540	136.584	28.88
TL0814	136.584	136.629	22.63

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	136.629	136.674	17.51
TL0814	136.674	136.719	17.18
TL0814	136.719	136.764	17.21
TL0814	136.764	136.809	17.71
TL0814	136.809	136.853	17.27
TL0814	136.853	136.898	17.01
TL0814	136.898	136.943	20.49
TL0814	136.943	136.988	16.54
TL0814	136.988	137.033	16.74
TL0814	137.033	137.077	18.01
TL0814	137.077	137.122	17.74
TL0814	137.122	137.167	17.65
TL0814	137.167	137.212	17.74
TL0814	137.212	137.257	17.15
TL0814	137.257	137.302	18.29
TL0814	137.302	137.346	17.07
TL0814	137.346	137.391	16.28
TL0814	137.391	137.436	16.04
TL0814	137.436	137.481	16.31
TL0814	137.481	137.526	15.93
TL0814	137.526	137.571	15.73
TL0814	137.571	137.615	15.29
TL0814	137.615	137.660	15.26
TL0814	137.660	137.705	15.23
TL0814	137.705	137.750	15.14
TL0814	137.750	137.795	15.29
TL0814	137.795	137.839	15.4
TL0814	137.839	137.884	13.86
TL0814	137.884	137.929	14.12
TL0814	137.929	137.974	13.86
TL0814	137.974	138.019	14.22
TL0814	138.019	138.064	13.72
TL0814	138.064	138.108	13.33

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	138.108	138.153	14.36
TL0814	138.153	138.198	15.26
TL0814	138.198	138.243	15.37
TL0814	138.243	138.288	15.64
TL0814	138.288	138.332	15.26
TL0814	138.332	138.377	14.62
TL0814	138.377	138.422	14.62
TL0814	138.422	138.467	19.29
TL0814	138.467	138.512	17.38
TL0814	138.512	138.557	17.62
TL0814	138.557	138.601	17.54
TL0814	138.601	138.646	18.32
TL0814	138.646	138.691	18.29
TL0814	138.691	138.736	18.29
TL0814	138.736	138.781	18.12
TL0814	138.781	138.826	18.38
TL0814	138.826	138.870	19.55
TL0814	138.870	138.915	19.49
TL0814	138.915	138.960	18.29
TL0814	138.960	139.005	17.59
TL0814	139.005	139.050	17.38
TL0814	139.050	139.094	17.51
TL0814	139.094	139.139	17.62
TL0814	139.139	139.184	18.71
TL0814	139.184	139.229	18.62
TL0814	139.229	139.274	18.41
TL0814	139.274	139.319	19.05
TL0814	139.319	139.363	19.09
TL0814	139.363	139.408	18.96
TL0814	139.408	139.453	19.38
TL0814	139.453	139.498	19.46
TL0814	139.498	139.543	19.32
TL0814	139.543	139.587	23.1

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	139.587	139.632	18.15
TL0814	139.632	139.677	20.2
TL0814	139.677	139.722	20.93
TL0814	139.722	139.767	19.46
TL0814	139.767	139.812	20.46
TL0814	139.812	139.856	19.73
TL0814	139.856	139.901	18.85
TL0814	139.901	139.946	19.96
TL0814	139.946	139.991	18.76
TL0814	139.991	140.036	18.35
TL0814	140.036	140.081	18.62
TL0814	140.081	140.125	18.29
TL0814	140.125	140.170	18.26
TL0814	140.170	140.215	17.27
TL0814	140.215	140.260	17.21
TL0814	140.260	140.305	16.6
TL0814	140.305	140.349	16.68
TL0814	140.349	140.394	16.81
TL0814	140.394	140.439	17.1
TL0814	140.439	140.484	17.04
TL0814	140.484	140.529	17.36
TL0814	140.529	140.574	16.98
TL0814	140.574	140.618	16.68
TL0814	140.618	140.663	16.95
TL0814	140.663	140.708	16.68
TL0814	140.708	140.753	16.4
TL0814	140.753	140.798	15.67
TL0814	140.798	140.842	15.87
TL0814	140.842	140.887	17.24
TL0814	140.887	140.932	14.56
TL0814	140.932	140.977	13.72
TL0814	140.977	141.022	16.74
TL0814	141.022	141.067	17.38

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	141.067	141.111	18.29
TL0814	141.111	141.156	19.93
TL0814	141.156	141.201	19.05
TL0814	141.201	141.246	19.52
TL0814	141.246	141.291	19.59
TL0814	141.291	141.336	19.29
TL0814	141.336	141.380	19.46
TL0814	141.380	141.425	19.32
TL0814	141.425	141.470	19.76
TL0814	141.470	141.515	19.79
TL0814	141.515	141.560	19.52
TL0814	141.560	141.604	18.59
TL0814	141.604	141.649	18.24
TL0814	141.649	141.694	18.04
TL0814	141.694	141.739	18.32
TL0814	141.739	141.784	18.68
TL0814	141.784	141.829	18.44
TL0814	141.829	141.873	18.26
TL0814	141.873	141.918	18.32
TL0814	141.918	141.963	21.72
TL0814	141.963	142.008	21.22
TL0814	142.008	142.053	19.12
TL0814	142.053	142.097	18.99
TL0814	142.097	142.142	26.31
TL0814	142.142	142.187	15.4
TL0814	142.187	142.232	15.73
TL0814	142.232	142.277	16.01
TL0814	142.277	142.322	16.84
TL0814	142.322	142.366	17.21
TL0814	142.366	142.411	17.91
TL0814	142.411	142.456	24.59
TL0814	142.456	142.501	21.04
TL0814	142.501	142.546	19.55

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	142.546	142.591	21.45
TL0814	142.591	142.635	20.78
TL0814	142.635	142.680	18.93
TL0814	142.680	142.725	18.79
TL0814	142.725	142.770	19.79
TL0814	142.770	142.815	19.82
TL0814	142.815	142.859	19.67
TL0814	142.859	142.904	20.61
TL0814	142.904	142.949	19.7
TL0814	142.949	142.994	20.9
TL0814	142.994	143.039	22.96
TL0814	143.039	143.084	22.25
TL0814	143.084	143.128	21.54
TL0814	143.128	143.173	20.05
TL0814	143.173	143.218	19.38
TL0814	143.218	143.263	20.14
TL0814	143.263	143.308	20.78
TL0814	143.308	143.352	19.93
TL0814	143.352	143.397	19.17
TL0814	143.397	143.442	15.99
TL0814	143.442	143.487	15.93
TL0814	143.487	143.532	20.23
TL0814	143.532	143.577	20.11
TL0814	143.577	143.621	21.28
TL0814	143.621	143.666	20.84
TL0814	143.666	143.711	21.51
TL0814	143.711	143.756	21.86
TL0814	143.756	143.801	20.87
TL0814	143.801	143.846	19.93
TL0814	143.846	143.890	20.05
TL0814	143.890	143.935	20.57
TL0814	143.935	143.980	19.38
TL0814	143.980	144.025	19.7

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	144.025	144.070	19.32
TL0814	144.070	144.114	18.68
TL0814	144.114	144.159	20.14
TL0814	144.159	144.204	19.79
TL0814	144.204	144.249	20.31
TL0814	144.249	144.294	19.64
TL0814	144.294	144.339	18.99
TL0814	144.339	144.383	18.32
TL0814	144.383	144.428	17.24
TL0814	144.428	144.473	16.87
TL0814	144.473	144.518	17.94
TL0814	144.518	144.563	17.62
TL0814	144.563	144.607	16.92
TL0814	144.607	144.652	16.84
TL0814	144.652	144.697	16.81
TL0814	144.697	144.742	17.01
TL0814	144.742	144.787	15.87
TL0814	144.787	144.832	15.87
TL0814	144.832	144.876	16.48
TL0814	144.876	144.921	13.55
TL0814	144.921	144.966	13.52
TL0814	144.966	145.011	13.57
TL0814	145.011	145.056	13.33
TL0814	145.056	145.101	13.02
TL0814	145.101	145.145	13.02
TL0814	145.145	145.190	13.16
TL0814	145.190	145.235	14.47
TL0814	145.235	145.280	13.31
TL0814	145.280	145.325	13.66
TL0814	145.325	145.369	13.22
TL0814	145.369	145.414	13.13
TL0814	145.414	145.459	12.09
TL0814	145.459	145.504	12.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	145.504	145.549	12.73
TL0814	145.549	145.594	13.28
TL0814	145.594	145.638	13.72
TL0814	145.638	145.683	13.75
TL0814	145.683	145.728	13.45
TL0814	145.728	145.773	14
TL0814	145.773	145.818	13.95
TL0814	145.818	145.862	13.83
TL0814	145.862	145.907	13.75
TL0814	145.907	145.952	13.49
TL0814	145.952	145.997	16.95
TL0814	145.997	146.042	14.3
TL0814	146.042	146.087	14.12
TL0814	146.087	146.131	14.06
TL0814	146.131	146.176	14.82
TL0814	146.176	146.221	15.76
TL0814	146.221	146.266	15.73
TL0814	146.266	146.311	15.26
TL0814	146.311	146.356	15.29
TL0814	146.356	146.400	14.36
TL0814	146.400	146.445	14.97
TL0814	146.445	146.490	15.03
TL0814	146.490	146.535	15.06
TL0814	146.535	146.580	15.52
TL0814	146.580	146.624	15.61
TL0814	146.624	146.669	15.79
TL0814	146.669	146.714	15.67
TL0814	146.714	146.759	15.73
TL0814	146.759	146.804	15.4
TL0814	146.804	146.849	15.52
TL0814	146.849	146.893	15.49
TL0814	146.893	146.938	14.76
TL0814	146.938	146.983	15.17

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	146.983	147.028	15.73
TL0814	147.028	147.073	15.64
TL0814	147.073	147.117	15.67
TL0814	147.117	147.162	15.03
TL0814	147.162	147.207	15.17
TL0814	147.207	147.252	15.23
TL0814	147.252	147.297	15.67
TL0814	147.297	147.342	15.64
TL0814	147.342	147.386	17.51
TL0814	147.386	147.431	17.33
TL0814	147.431	147.476	17.36
TL0814	147.476	147.521	25.98
TL0814	147.521	147.566	22.33
TL0814	147.566	147.611	20.29
TL0814	147.611	147.655	20.11
TL0814	147.655	147.700	22.25
TL0814	147.700	147.745	20.02
TL0814	147.745	147.790	17.68
TL0814	147.790	147.835	17.57
TL0814	147.835	147.879	17.33
TL0814	147.879	147.924	17.01
TL0814	147.924	147.969	17.21
TL0814	147.969	148.014	16.87
TL0814	148.014	148.059	16.98
TL0814	148.059	148.104	18.18
TL0814	148.104	148.148	16.95
TL0814	148.148	148.193	16.98
TL0814	148.193	148.238	17.18
TL0814	148.238	148.283	17.1
TL0814	148.283	148.328	19.82
TL0814	148.328	148.372	19.4
TL0814	148.372	148.417	19.09
TL0814	148.417	148.462	19.87

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0814	148.462	148.507	16.07
TL0814	148.507	148.552	16.2
TL0814	148.552	148.597	16.1
TL0814	148.597	148.641	16.46
TL0814	148.641	148.686	16.01
TL0814	148.686	148.731	16.2
TL0814	148.731	148.776	16.2
TL0814	148.776	148.821	16.63
TL0814	148.821	148.866	16.37
TL0814	148.866	148.910	16.54
TL0814	148.910	148.955	16.87
TL0814	148.955	149.000	16.87

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	22.457	22.500	-1.75
TL0813	22.500	22.543	-2.35
TL0813	22.543	22.585	-4.36
TL0813	22.585	22.628	-4.64
TL0813	22.628	22.671	-5.13
TL0813	22.671	22.713	0.37
TL0813	22.713	22.756	0.17
TL0813	22.756	22.798	0
TL0813	22.798	22.841	-2.61
TL0813	22.841	22.884	-3.67
TL0813	22.884	22.926	-3.47
TL0813	22.926	22.969	-3.55
TL0813	22.969	23.012	-3.15
TL0813	23.012	23.054	-2.92
TL0813	23.054	23.097	-2.69
TL0813	23.097	23.140	-3.01
TL0813	23.140	23.182	-4.01
TL0813	23.182	23.225	-4.44
TL0813	23.225	23.268	-4.76
TL0813	23.268	23.310	-2.89
TL0813	23.310	23.353	-3.41
TL0813	23.353	23.395	-3.18
TL0813	23.395	23.438	-4.5
TL0813	23.438	23.481	-4.21
TL0813	23.481	23.523	-3.9
TL0813	23.523	23.566	-3.93
TL0813	23.566	23.609	-3.93
TL0813	23.609	23.651	-4.41
TL0813	23.651	23.694	-3.41
TL0813	23.694	23.737	-4.24
TL0813	23.737	23.779	-4.62
TL0813	23.779	23.822	-6.42
TL0813	23.822	23.865	-6.37

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	23.865	23.907	-6.34
TL0813	23.907	23.950	-6.54
TL0813	23.950	23.992	-6.54
TL0813	23.992	24.035	-7.08
TL0813	24.035	24.078	-6.94
TL0813	24.078	24.120	-0.6
TL0813	24.120	24.163	-3.04
TL0813	24.163	24.206	-4.99
TL0813	24.206	24.248	-5.19
TL0813	24.248	24.291	-5.05
TL0813	24.291	24.334	-5.42
TL0813	24.334	24.376	-5.16
TL0813	24.376	24.419	-5.1
TL0813	24.419	24.462	-4.67
TL0813	24.462	24.504	-2.84
TL0813	24.504	24.547	-2.52
TL0813	24.547	24.589	-2.58
TL0813	24.589	24.632	-2.58
TL0813	24.632	24.675	-3.12
TL0813	24.675	24.717	-3.04
TL0813	24.717	24.760	-3.27
TL0813	24.760	24.803	-3.09
TL0813	24.803	24.845	-3.12
TL0813	24.845	24.888	-3.18
TL0813	24.888	24.931	-2.95
TL0813	24.931	24.973	-3.3
TL0813	24.973	25.016	-3.01
TL0813	25.016	25.059	-3.18
TL0813	25.059	25.101	-2.75
TL0813	25.101	25.144	-3.41
TL0813	25.144	25.186	-4.16
TL0813	25.186	25.229	-4.19
TL0813	25.229	25.272	-4.21

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	25.272	25.314	-3.98
TL0813	25.314	25.357	-3.84
TL0813	25.357	25.400	-3.61
TL0813	25.400	25.442	-3.73
TL0813	25.442	25.485	-3.87
TL0813	25.485	25.528	-3.38
TL0813	25.528	25.570	-4.53
TL0813	25.570	25.613	-4.47
TL0813	25.613	25.656	1.09
TL0813	25.656	25.698	2.69
TL0813	25.698	25.741	2.66
TL0813	25.741	25.783	0.17
TL0813	25.783	25.826	0.34
TL0813	25.826	25.869	0.14
TL0813	25.869	25.911	-0.66
TL0813	25.911	25.954	0.22
TL0813	25.954	25.997	2.58
TL0813	25.997	26.039	2.87
TL0813	26.039	26.082	2.64
TL0813	26.082	26.125	2.46
TL0813	26.125	26.167	2.69
TL0813	26.167	26.210	3.87
TL0813	26.210	26.252	2.64
TL0813	26.252	26.295	2.52
TL0813	26.295	26.338	2.55
TL0813	26.338	26.380	3.18
TL0813	26.380	26.423	3.44
TL0813	26.423	26.466	3.35
TL0813	26.466	26.508	3.3
TL0813	26.508	26.551	3.64
TL0813	26.551	26.594	1.54
TL0813	26.594	26.636	3.96
TL0813	26.636	26.679	4.13

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	26.679	26.722	3.87
TL0813	26.722	26.764	9.29
TL0813	26.764	26.807	3.53
TL0813	26.807	26.849	3.78
TL0813	26.849	26.892	6.97
TL0813	26.892	26.935	5.79
TL0813	26.935	26.977	4.39
TL0813	26.977	27.020	4.59
TL0813	27.020	27.063	5.05
TL0813	27.063	27.105	4.67
TL0813	27.105	27.148	4.56
TL0813	27.148	27.191	3.61
TL0813	27.191	27.233	3.58
TL0813	27.233	27.276	4.16
TL0813	27.276	27.319	1
TL0813	27.319	27.361	2.12
TL0813	27.361	27.404	2.43
TL0813	27.404	27.446	2.29
TL0813	27.446	27.489	2.98
TL0813	27.489	27.532	2.92
TL0813	27.532	27.574	2.69
TL0813	27.574	27.617	2.87
TL0813	27.617	27.660	3.09
TL0813	27.660	27.702	3.09
TL0813	27.702	27.745	3.18
TL0813	27.745	27.788	3.47
TL0813	27.788	27.830	3.78
TL0813	27.830	27.873	4.5
TL0813	27.873	27.916	4.3
TL0813	27.916	27.958	4.36
TL0813	27.958	28.001	4.19
TL0813	28.001	28.043	3.55
TL0813	28.043	28.086	3.73

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	28.086	28.129	1.92
TL0813	28.129	28.171	0.71
TL0813	28.171	28.214	0.34
TL0813	28.214	28.257	0.25
TL0813	28.257	28.299	-1.66
TL0813	28.299	28.342	-0.83
TL0813	28.342	28.385	1.34
TL0813	28.385	28.427	-0.66
TL0813	28.427	28.470	-0.45
TL0813	28.470	28.513	-0.17
TL0813	28.513	28.555	-0.31
TL0813	28.555	28.598	-0.43
TL0813	28.598	28.640	0
TL0813	28.640	28.683	-0.37
TL0813	28.683	28.726	-0.51
TL0813	28.726	28.768	-0.34
TL0813	28.768	28.811	-0.17
TL0813	28.811	28.854	-1.2
TL0813	28.854	28.896	-1.72
TL0813	28.896	28.939	-0.97
TL0813	28.939	28.982	-0.94
TL0813	28.982	29.024	-0.8
TL0813	29.024	29.067	-0.88
TL0813	29.067	29.110	-0.14
TL0813	29.110	29.152	-1.83
TL0813	29.152	29.195	-1.89
TL0813	29.195	29.237	-1.95
TL0813	29.237	29.280	-1.32
TL0813	29.280	29.323	7.28
TL0813	29.323	29.365	-2.29
TL0813	29.365	29.408	-2.26
TL0813	29.408	29.451	-0.74
TL0813	29.451	29.493	-0.88

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	29.493	29.536	-0.68
TL0813	29.536	29.579	-0.66
TL0813	29.579	29.621	-0.97
TL0813	29.621	29.664	-1.06
TL0813	29.664	29.706	-1.26
TL0813	29.706	29.749	-0.37
TL0813	29.749	29.792	-0.25
TL0813	29.792	29.834	-0.17
TL0813	29.834	29.877	0.02
TL0813	29.877	29.920	-0.63
TL0813	29.920	29.962	-0.57
TL0813	29.962	30.005	-0.51
TL0813	30.005	30.048	-0.48
TL0813	30.048	30.090	-0.8
TL0813	30.090	30.133	-0.54
TL0813	30.133	30.176	-0.66
TL0813	30.176	30.218	-0.74
TL0813	30.218	30.261	-0.54
TL0813	30.261	30.303	-0.48
TL0813	30.303	30.346	-1.69
TL0813	30.346	30.389	-0.4
TL0813	30.389	30.431	0.71
TL0813	30.431	30.474	1.03
TL0813	30.474	30.517	0.02
TL0813	30.517	30.559	1.95
TL0813	30.559	30.602	-0.57
TL0813	30.602	30.645	1.03
TL0813	30.645	30.687	0
TL0813	30.687	30.730	0.17
TL0813	30.730	30.773	0.14
TL0813	30.773	30.815	-1.34
TL0813	30.815	30.858	-1.34
TL0813	30.858	30.900	2.55

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	30.900	30.943	3.67
TL0813	30.943	30.986	2.75
TL0813	30.986	31.028	5.48
TL0813	31.028	31.071	4.19
TL0813	31.071	31.114	2.43
TL0813	31.114	31.156	2.06
TL0813	31.156	31.199	2.23
TL0813	31.199	31.242	2.06
TL0813	31.242	31.284	1.49
TL0813	31.284	31.327	3.94
TL0813	31.327	31.370	2.09
TL0813	31.370	31.412	2.78
TL0813	31.412	31.455	2.92
TL0813	31.455	31.497	2.92
TL0813	31.497	31.540	2.64
TL0813	31.540	31.583	2.81
TL0813	31.583	31.625	3.32
TL0813	31.625	31.668	1.29
TL0813	31.668	31.711	0.88
TL0813	31.711	31.753	2.49
TL0813	31.753	31.796	0.88
TL0813	31.796	31.839	0.86
TL0813	31.839	31.881	0.86
TL0813	31.881	31.924	0.91
TL0813	31.924	31.967	1.46
TL0813	31.967	32.009	1.4
TL0813	32.009	32.052	1.3
TL0813	32.052	32.094	-0.25
TL0813	32.094	32.137	3.78
TL0813	32.137	32.180	2.38
TL0813	32.180	32.222	2.72
TL0813	32.222	32.265	1.34
TL0813	32.265	32.308	0.4

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	32.308	32.350	-0.28
TL0813	32.350	32.393	-2.52
TL0813	32.393	32.436	-2.38
TL0813	32.436	32.478	-3.58
TL0813	32.478	32.521	-3.61
TL0813	32.521	32.563	-3.67
TL0813	32.563	32.606	-4.73
TL0813	32.606	32.649	-2.58
TL0813	32.649	32.691	-3.3
TL0813	32.691	32.734	-4.59
TL0813	32.734	32.777	-4.85
TL0813	32.777	32.819	-4.47
TL0813	32.819	32.862	-4.36
TL0813	32.862	32.905	-4.67
TL0813	32.905	32.947	-5.19
TL0813	32.947	32.990	-4.59
TL0813	32.990	33.033	-5.25
TL0813	33.033	33.075	-2.55
TL0813	33.075	33.118	0.14
TL0813	33.118	33.160	-0.17
TL0813	33.160	33.203	-0.57
TL0813	33.203	33.246	-1.11
TL0813	33.246	33.288	-1.09
TL0813	33.288	33.331	-0.86
TL0813	33.331	33.374	-1.54
TL0813	33.374	33.416	-0.88
TL0813	33.416	33.459	-1.72
TL0813	33.459	33.502	-1.92
TL0813	33.502	33.544	-0.02
TL0813	33.544	33.587	3.75
TL0813	33.587	33.630	2.92
TL0813	33.630	33.672	2.84
TL0813	33.672	33.715	1.49

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	33.715	33.757	0.18
TL0813	33.757	33.800	-0.22
TL0813	33.800	33.843	-0.86
TL0813	33.843	33.885	-0.17
TL0813	33.885	33.928	-0.17
TL0813	33.928	33.971	1.63
TL0813	33.971	34.013	0.97
TL0813	34.013	34.056	0.2
TL0813	34.056	34.099	-0.71
TL0813	34.099	34.141	0.88
TL0813	34.141	34.184	3.81
TL0813	34.184	34.227	1.83
TL0813	34.227	34.269	1.77
TL0813	34.269	34.312	2.38
TL0813	34.312	34.354	-0.77
TL0813	34.354	34.397	0.05
TL0813	34.397	34.440	2.64
TL0813	34.440	34.482	1.98
TL0813	34.482	34.525	4.47
TL0813	34.525	34.568	-0.02
TL0813	34.568	34.610	0
TL0813	34.610	34.653	0
TL0813	34.653	34.696	0.05
TL0813	34.696	34.738	0.4
TL0813	34.738	34.781	-0.86
TL0813	34.781	34.824	-0.91
TL0813	34.824	34.866	1.92
TL0813	34.866	34.909	2.89
TL0813	34.909	34.951	-0.54
TL0813	34.951	34.994	0.05
TL0813	34.994	35.037	0.2
TL0813	35.037	35.079	0.68
TL0813	35.079	35.122	0.4

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	35.122	35.165	0.05
TL0813	35.165	35.207	0.74
TL0813	35.207	35.250	-0.11
TL0813	35.250	35.293	0.66
TL0813	35.293	35.335	0.34
TL0813	35.335	35.378	0.22
TL0813	35.378	35.421	1.32
TL0813	35.421	35.463	-0.05
TL0813	35.463	35.506	1.17
TL0813	35.506	35.548	0.05
TL0813	35.548	35.591	0.2
TL0813	35.591	35.634	0.11
TL0813	35.634	35.676	-0.17
TL0813	35.676	35.719	2.49
TL0813	35.719	35.762	2.2
TL0813	35.762	35.804	1
TL0813	35.804	35.847	0
TL0813	35.847	35.890	3.98
TL0813	35.890	35.932	3.04
TL0813	35.932	35.975	3.12
TL0813	35.975	36.017	3.09
TL0813	36.017	36.060	2.43
TL0813	36.060	36.103	1.89
TL0813	36.103	36.145	1.09
TL0813	36.145	36.188	1.11
TL0813	36.188	36.231	8.66
TL0813	36.231	36.273	0.86
TL0813	36.273	36.316	2
TL0813	36.316	36.359	0.08
TL0813	36.359	36.401	1.2
TL0813	36.401	36.444	0.25
TL0813	36.444	36.487	0.45
TL0813	36.487	36.529	0.31

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	36.529	36.572	0.86
TL0813	36.572	36.614	0.2
TL0813	36.614	36.657	0.28
TL0813	36.657	36.700	1.09
TL0813	36.700	36.742	2.69
TL0813	36.742	36.785	1.8
TL0813	36.785	36.828	0.71
TL0813	36.828	36.870	0.22
TL0813	36.870	36.913	-0.02
TL0813	36.913	36.956	0.17
TL0813	36.956	36.998	0.17
TL0813	36.998	37.041	0.37
TL0813	37.041	37.084	0
TL0813	37.084	37.126	-0.08
TL0813	37.126	37.169	0.4
TL0813	37.169	37.211	-0.05
TL0813	37.211	37.254	-0.2
TL0813	37.254	37.297	-0.2
TL0813	37.297	37.339	-0.05
TL0813	37.339	37.382	-0.34
TL0813	37.382	37.425	-0.34
TL0813	37.425	37.467	-0.34
TL0813	37.467	37.510	0.28
TL0813	37.510	37.553	-1.98
TL0813	37.553	37.595	-1.86
TL0813	37.595	37.638	14.24
TL0813	37.638	37.681	2.61
TL0813	37.681	37.723	1.83
TL0813	37.723	37.766	1.29
TL0813	37.766	37.808	0.91
TL0813	37.808	37.851	0.91
TL0813	37.851	37.894	0.45
TL0813	37.894	37.936	1.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	37.936	37.979	1.92
TL0813	37.979	38.022	1.29
TL0813	38.022	38.064	0.86
TL0813	38.064	38.107	0.74
TL0813	38.107	38.150	1.06
TL0813	38.150	38.192	0.74
TL0813	38.192	38.235	1
TL0813	38.235	38.278	1.4
TL0813	38.278	38.320	1.41
TL0813	38.320	38.363	1.66
TL0813	38.363	38.405	0.22
TL0813	38.405	38.448	-0.43
TL0813	38.448	38.491	0.11
TL0813	38.491	38.533	-0.05
TL0813	38.533	38.576	0.4
TL0813	38.576	38.619	0.08
TL0813	38.619	38.661	-0.31
TL0813	38.661	38.704	0.31
TL0813	38.704	38.747	0.74
TL0813	38.747	38.789	0.28
TL0813	38.789	38.832	-0.91
TL0813	38.832	38.875	1.23
TL0813	38.875	38.917	1.75
TL0813	38.917	38.960	0.8
TL0813	38.960	39.002	0.57
TL0813	39.002	39.045	0.45
TL0813	39.045	39.088	0.54
TL0813	39.088	39.130	0.51
TL0813	39.130	39.173	-0.11
TL0813	39.173	39.216	0.17
TL0813	39.216	39.258	1.72
TL0813	39.258	39.301	0.54
TL0813	39.301	39.344	0.57

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	39.344	39.386	0.51
TL0813	39.386	39.429	0.34
TL0813	39.429	39.471	0.8
TL0813	39.471	39.514	0.68
TL0813	39.514	39.557	1
TL0813	39.557	39.599	1.06
TL0813	39.599	39.642	1.14
TL0813	39.642	39.685	0.8
TL0813	39.685	39.727	1.83
TL0813	39.727	39.770	0.86
TL0813	39.770	39.813	0.94
TL0813	39.813	39.855	1.03
TL0813	39.855	39.898	0.68
TL0813	39.898	39.941	0.48
TL0813	39.941	39.983	0.63
TL0813	39.983	40.026	0.66
TL0813	40.026	40.068	0.54
TL0813	40.068	40.111	0.57
TL0813	40.111	40.154	0.8
TL0813	40.154	40.196	0.25
TL0813	40.196	40.239	1.11
TL0813	40.239	40.282	-0.14
TL0813	40.282	40.324	-0.14
TL0813	40.324	40.367	15.49
TL0813	40.367	40.410	-0.22
TL0813	40.410	40.452	-0.77
TL0813	40.452	40.495	-0.6
TL0813	40.495	40.538	-0.4
TL0813	40.538	40.580	-0.2
TL0813	40.580	40.623	-0.71
TL0813	40.623	40.665	-0.71
TL0813	40.665	40.708	-0.68
TL0813	40.708	40.751	-0.57

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	40.751	40.793	-0.8
TL0813	40.793	40.836	-0.8
TL0813	40.836	40.879	-0.68
TL0813	40.879	40.921	0.43
TL0813	40.921	40.964	-0.51
TL0813	40.964	41.007	-0.57
TL0813	41.007	41.049	-0.97
TL0813	41.049	41.092	-0.94
TL0813	41.092	41.135	-1
TL0813	41.135	41.177	-0.45
TL0813	41.177	41.220	0.25
TL0813	41.220	41.262	0.34
TL0813	41.262	41.305	0.6
TL0813	41.305	41.348	1.75
TL0813	41.348	41.390	0.91
TL0813	41.390	41.433	0.54
TL0813	41.433	41.476	0.17
TL0813	41.476	41.518	0.05
TL0813	41.518	41.561	0.74
TL0813	41.561	41.604	0.17
TL0813	41.604	41.646	0.28
TL0813	41.646	41.689	0.45
TL0813	41.689	41.732	-0.08
TL0813	41.732	41.774	-0.57
TL0813	41.774	41.817	0.22
TL0813	41.817	41.859	-0.74
TL0813	41.859	41.902	0.08
TL0813	41.902	41.945	-0.37
TL0813	41.945	41.987	-0.2
TL0813	41.987	42.030	-0.51
TL0813	42.030	42.073	-0.31
TL0813	42.073	42.115	-0.77
TL0813	42.115	42.158	-1.63

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	42.158	42.201	-1.46
TL0813	42.201	42.243	-1.52
TL0813	42.243	42.286	-1
TL0813	42.286	42.329	-0.63
TL0813	42.329	42.371	0.28
TL0813	42.371	42.414	-1.43
TL0813	42.414	42.456	-1.57
TL0813	42.456	42.499	-0.91
TL0813	42.499	42.542	-1
TL0813	42.542	42.584	-0.8
TL0813	42.584	42.627	-1.66
TL0813	42.627	42.670	-1.8
TL0813	42.670	42.712	-2
TL0813	42.712	42.755	-0.86
TL0813	42.755	42.798	-1.57
TL0813	42.798	42.840	-1.11
TL0813	42.840	42.883	-0.43
TL0813	42.883	42.925	-0.71
TL0813	42.925	42.968	-1.2
TL0813	42.968	43.011	0
TL0813	43.011	43.053	-1.14
TL0813	43.053	43.096	-1.98
TL0813	43.096	43.139	-2.03
TL0813	43.139	43.181	-1.29
TL0813	43.181	43.224	-1.4
TL0813	43.224	43.267	-1
TL0813	43.267	43.309	-0.91
TL0813	43.309	43.352	-1.32
TL0813	43.352	43.395	-4.67
TL0813	43.395	43.437	-4.87
TL0813	43.437	43.480	-3.64
TL0813	43.480	43.522	-1.92
TL0813	43.522	43.565	-0.77

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	43.565	43.608	-1.43
TL0813	43.608	43.650	-0.54
TL0813	43.650	43.693	-1.2
TL0813	43.693	43.736	-1.11
TL0813	43.736	43.778	-1.17
TL0813	43.778	43.821	-1.26
TL0813	43.821	43.864	-1.06
TL0813	43.864	43.906	-0.94
TL0813	43.906	43.949	-0.11
TL0813	43.949	43.992	-0.74
TL0813	43.992	44.034	-1.46
TL0813	44.034	44.077	0.54
TL0813	44.077	44.119	-1.09
TL0813	44.119	44.162	-0.6
TL0813	44.162	44.205	-1.17
TL0813	44.205	44.247	-1.26
TL0813	44.247	44.290	-1.49
TL0813	44.290	44.333	-1.49
TL0813	44.333	44.375	-1.49
TL0813	44.375	44.418	-0.83
TL0813	44.418	44.461	-1.4
TL0813	44.461	44.503	-3.21
TL0813	44.503	44.546	-3.15
TL0813	44.546	44.589	-3.15
TL0813	44.589	44.631	-3.12
TL0813	44.631	44.674	-3.3
TL0813	44.674	44.716	-3.93
TL0813	44.716	44.759	-4.01
TL0813	44.759	44.802	-3.96
TL0813	44.802	44.844	0.17
TL0813	44.844	44.887	-0.48
TL0813	44.887	44.930	-1.57
TL0813	44.930	44.972	-1.03

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	44.972	45.015	-0.97
TL0813	45.015	45.058	1.6
TL0813	45.058	45.100	2.61
TL0813	45.100	45.143	0.54
TL0813	45.143	45.186	0.63
TL0813	45.186	45.228	1.98
TL0813	45.228	45.271	1.14
TL0813	45.271	45.313	0.86
TL0813	45.313	45.356	1.17
TL0813	45.356	45.399	1.09
TL0813	45.399	45.441	0.8
TL0813	45.441	45.484	0.37
TL0813	45.484	45.527	0.25
TL0813	45.527	45.569	0.77
TL0813	45.569	45.612	0.77
TL0813	45.612	45.655	0.51
TL0813	45.655	45.697	0.86
TL0813	45.697	45.740	0.77
TL0813	45.740	45.783	0.8
TL0813	45.783	45.825	0.54
TL0813	45.825	45.868	0.94
TL0813	45.868	45.910	0.77
TL0813	45.910	45.953	0.54
TL0813	45.953	45.996	0.28
TL0813	45.996	46.038	14.06
TL0813	46.038	46.081	-0.28
TL0813	46.081	46.124	-0.05
TL0813	46.124	46.166	12.76
TL0813	46.166	46.209	4.64
TL0813	46.209	46.252	4.59
TL0813	46.252	46.294	4.47
TL0813	46.294	46.337	4.47
TL0813	46.337	46.379	0.25

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	46.379	46.422	0.28
TL0813	46.422	46.465	1.29
TL0813	46.465	46.507	-1.09
TL0813	46.507	46.550	-1.2
TL0813	46.550	46.593	-1.17
TL0813	46.593	46.635	-1.2
TL0813	46.635	46.678	-0.97
TL0813	46.678	46.721	-1.11
TL0813	46.721	46.763	-1.06
TL0813	46.763	46.806	-1.23
TL0813	46.806	46.849	-0.83
TL0813	46.849	46.891	-1.63
TL0813	46.891	46.934	-2
TL0813	46.934	46.976	-1.75
TL0813	46.976	47.019	-2.75
TL0813	47.019	47.062	-2.66
TL0813	47.062	47.104	-2.26
TL0813	47.104	47.147	-2.32
TL0813	47.147	47.190	-2.55
TL0813	47.190	47.232	-2.38
TL0813	47.232	47.275	-0.17
TL0813	47.275	47.318	0.25
TL0813	47.318	47.360	-0.91
TL0813	47.360	47.403	-2.75
TL0813	47.403	47.446	-3.01
TL0813	47.446	47.488	-2.87
TL0813	47.488	47.531	-1.03
TL0813	47.531	47.573	-1.6
TL0813	47.573	47.616	-1.2
TL0813	47.616	47.659	-1.11
TL0813	47.659	47.701	-1.23
TL0813	47.701	47.744	-1.29
TL0813	47.744	47.787	-1.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	47.787	47.829	-1.37
TL0813	47.829	47.872	-0.77
TL0813	47.872	47.915	-0.45
TL0813	47.915	47.957	-1.6
TL0813	47.957	48.000	-1.4
TL0813	48.000	48.043	-1.43
TL0813	48.043	48.085	-1.32
TL0813	48.085	48.128	-1.32
TL0813	48.128	48.170	-1.57
TL0813	48.170	48.213	-1.14
TL0813	48.213	48.256	-0.22
TL0813	48.256	48.298	-0.71
TL0813	48.298	48.341	-1.37
TL0813	48.341	48.384	-1.34
TL0813	48.384	48.426	-1.77
TL0813	48.426	48.469	-2.18
TL0813	48.469	48.512	-0.4
TL0813	48.512	48.554	1.09
TL0813	48.554	48.597	0.86
TL0813	48.597	48.640	0.31
TL0813	48.640	48.682	-0.11
TL0813	48.682	48.725	-0.31
TL0813	48.725	48.767	0.54
TL0813	48.767	48.810	-4.47
TL0813	48.810	48.853	-3.38
TL0813	48.853	48.895	-4.59
TL0813	48.895	48.938	-4.87
TL0813	48.938	48.981	-4.87
TL0813	48.981	49.023	-4.99
TL0813	49.023	49.066	-4.9
TL0813	49.066	49.109	-4.87
TL0813	49.109	49.151	-4.67
TL0813	49.151	49.194	-4.85

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	49.194	49.237	-4.79
TL0813	49.237	49.279	-3.73
TL0813	49.279	49.322	-4.59
TL0813	49.322	49.364	-4.87
TL0813	49.364	49.407	-4.76
TL0813	49.407	49.450	-4.76
TL0813	49.450	49.492	-4.85
TL0813	49.492	49.535	-4.93
TL0813	49.535	49.578	-5.05
TL0813	49.578	49.620	-5.02
TL0813	49.620	49.663	-4.93
TL0813	49.663	49.706	-4.9
TL0813	49.706	49.748	-3.78
TL0813	49.748	49.791	-4.76
TL0813	49.791	49.833	-4.96
TL0813	49.833	49.876	-4.87
TL0813	49.876	49.919	-5.07
TL0813	49.919	49.961	-4.96
TL0813	49.961	50.004	-5.02
TL0813	50.004	50.047	-4.7
TL0813	50.047	50.089	-5.65
TL0813	50.089	50.132	-5.65
TL0813	50.132	50.175	7.57
TL0813	50.175	50.217	-2.32
TL0813	50.217	50.260	-2.72
TL0813	50.260	50.303	-2.69
TL0813	50.303	50.345	-2.61
TL0813	50.345	50.388	-2.72
TL0813	50.388	50.430	-2.41
TL0813	50.430	50.473	-2.52
TL0813	50.473	50.516	-2.64
TL0813	50.516	50.558	-2.66
TL0813	50.558	50.601	-2.49

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	50.601	50.644	-2.49
TL0813	50.644	50.686	-3.09
TL0813	50.686	50.729	-3.35
TL0813	50.729	50.772	-3.01
TL0813	50.772	50.814	-3.18
TL0813	50.814	50.857	-2.81
TL0813	50.857	50.900	-2.95
TL0813	50.900	50.942	-2.64
TL0813	50.942	50.985	-2.32
TL0813	50.985	51.027	-2.98
TL0813	51.027	51.070	-3.15
TL0813	51.070	51.113	-4.99
TL0813	51.113	51.155	-5.85
TL0813	51.155	51.198	-6.19
TL0813	51.198	51.241	-6.57
TL0813	51.241	51.283	-6.57
TL0813	51.283	51.326	-6.42
TL0813	51.326	51.369	-6.42
TL0813	51.369	51.411	-5.99
TL0813	51.411	51.454	-6.54
TL0813	51.454	51.497	-6.68
TL0813	51.497	51.539	-6.4
TL0813	51.539	51.582	-6.6
TL0813	51.582	51.624	-6.42
TL0813	51.624	51.667	-3.24
TL0813	51.667	51.710	-7.08
TL0813	51.710	51.752	-6.91
TL0813	51.752	51.795	-1.66
TL0813	51.795	51.838	-2.52
TL0813	51.838	51.880	-2.18
TL0813	51.880	51.923	-1.23
TL0813	51.923	51.966	-1.4
TL0813	51.966	52.008	-2.03

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	52.008	52.051	-1.92
TL0813	52.051	52.094	-1.92
TL0813	52.094	52.136	-2.64
TL0813	52.136	52.179	-3.73
TL0813	52.179	52.221	-3.3
TL0813	52.221	52.264	-3.3
TL0813	52.264	52.307	-2.75
TL0813	52.307	52.349	-2.98
TL0813	52.349	52.392	-3.18
TL0813	52.392	52.435	-3.15
TL0813	52.435	52.477	-3.64
TL0813	52.477	52.520	-3.96
TL0813	52.520	52.563	-4.07
TL0813	52.563	52.605	-3.53
TL0813	52.605	52.648	-3.21
TL0813	52.648	52.690	-3.09
TL0813	52.690	52.733	-3.15
TL0813	52.733	52.776	-1.98
TL0813	52.776	52.818	-3.12
TL0813	52.818	52.861	-3.27
TL0813	52.861	52.904	-2.95
TL0813	52.904	52.946	-2.75
TL0813	52.946	52.989	-3.01
TL0813	52.989	53.032	-1.34
TL0813	53.032	53.074	-3.73
TL0813	53.074	53.117	-3.61
TL0813	53.117	53.160	-2.38
TL0813	53.160	53.202	-2.32
TL0813	53.202	53.245	-2.35
TL0813	53.245	53.287	-2.18
TL0813	53.287	53.330	-2.46
TL0813	53.330	53.373	-1.6
TL0813	53.373	53.415	-2.15

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	53.415	53.458	-2.26
TL0813	53.458	53.501	-2.2
TL0813	53.501	53.543	-2.61
TL0813	53.543	53.586	-2.58
TL0813	53.586	53.629	-2.43
TL0813	53.629	53.671	-2.52
TL0813	53.671	53.714	-2.55
TL0813	53.714	53.757	-2.23
TL0813	53.757	53.799	-2.89
TL0813	53.799	53.842	-1.52
TL0813	53.842	53.884	-3.93
TL0813	53.884	53.927	-3.18
TL0813	53.927	53.970	-3.5
TL0813	53.970	54.012	-3.3
TL0813	54.012	54.055	-2.35
TL0813	54.055	54.098	-2.64
TL0813	54.098	54.140	-1.6
TL0813	54.140	54.183	-1
TL0813	54.183	54.226	-2.23
TL0813	54.226	54.268	-2.66
TL0813	54.268	54.311	-2.72
TL0813	54.311	54.354	-1.06
TL0813	54.354	54.396	-4.41
TL0813	54.396	54.439	-4.27
TL0813	54.439	54.481	-2.89
TL0813	54.481	54.524	-4.62
TL0813	54.524	54.567	-4.19
TL0813	54.567	54.609	-4.39
TL0813	54.609	54.652	-4.19
TL0813	54.652	54.695	-4.41
TL0813	54.695	54.737	-4.56
TL0813	54.737	54.780	-4.36
TL0813	54.780	54.823	-4.5

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	54.823	54.865	-4.39
TL0813	54.865	54.908	-4.3
TL0813	54.908	54.951	-4.39
TL0813	54.951	54.993	-3.84
TL0813	54.993	55.036	-4.21
TL0813	55.036	55.078	-4.1
TL0813	55.078	55.121	-4.36
TL0813	55.121	55.164	-4.44
TL0813	55.164	55.206	-4.24
TL0813	55.206	55.249	-4.27
TL0813	55.249	55.292	-4.27
TL0813	55.292	55.334	-4.33
TL0813	55.334	55.377	-3.41
TL0813	55.377	55.420	-5.42
TL0813	55.420	55.462	-5.45
TL0813	55.462	55.505	-1.89
TL0813	55.505	55.548	-6.19
TL0813	55.548	55.590	-6.11
TL0813	55.590	55.633	-2.52
TL0813	55.633	55.675	4.85
TL0813	55.675	55.718	5.33
TL0813	55.718	55.761	4.96
TL0813	55.761	55.803	5.1
TL0813	55.803	55.846	4.67
TL0813	55.846	55.889	2.55
TL0813	55.889	55.931	2.55
TL0813	55.931	55.974	2.32
TL0813	55.974	56.017	2.12
TL0813	56.017	56.059	2.06
TL0813	56.059	56.102	2.75
TL0813	56.102	56.144	2.75
TL0813	56.144	56.187	2.32
TL0813	56.187	56.230	2.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	56.230	56.272	6.51
TL0813	56.272	56.315	7.69
TL0813	56.315	56.358	7.74
TL0813	56.358	56.400	6.83
TL0813	56.400	56.443	6.68
TL0813	56.443	56.486	9.18
TL0813	56.486	56.528	9.21
TL0813	56.528	56.571	9.67
TL0813	56.571	56.614	10.61
TL0813	56.614	56.656	8.98
TL0813	56.656	56.699	8.72
TL0813	56.699	56.741	10.61
TL0813	56.741	56.784	2.92
TL0813	56.784	56.827	3.44
TL0813	56.827	56.869	3.18
TL0813	56.869	56.912	3.01
TL0813	56.912	56.955	3.61
TL0813	56.955	56.997	3.64
TL0813	56.997	57.040	3.7
TL0813	57.040	57.083	3.7
TL0813	57.083	57.125	4.01
TL0813	57.125	57.168	4.04
TL0813	57.168	57.211	2.58
TL0813	57.211	57.253	2.72
TL0813	57.253	57.296	3.78
TL0813	57.296	57.338	3.24
TL0813	57.338	57.381	3.5
TL0813	57.381	57.424	3.27
TL0813	57.424	57.466	3.47
TL0813	57.466	57.509	3.3
TL0813	57.509	57.552	3.35
TL0813	57.552	57.594	3.93
TL0813	57.594	57.637	3.53

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	57.637	57.680	3.67
TL0813	57.680	57.722	3.09
TL0813	57.722	57.765	1.09
TL0813	57.765	57.808	0.94
TL0813	57.808	57.850	0.68
TL0813	57.850	57.893	0.88
TL0813	57.893	57.935	1.46
TL0813	57.935	57.978	2.35
TL0813	57.978	58.021	0.34
TL0813	58.021	58.063	6.34
TL0813	58.063	58.106	3.87
TL0813	58.106	58.149	3.9
TL0813	58.149	58.191	3.32
TL0813	58.191	58.234	4.62
TL0813	58.234	58.277	3.27
TL0813	58.277	58.319	3.24
TL0813	58.319	58.362	3.3
TL0813	58.362	58.405	3.78
TL0813	58.405	58.447	3.81
TL0813	58.447	58.490	4.3
TL0813	58.490	58.532	3.81
TL0813	58.532	58.575	2.55
TL0813	58.575	58.618	2.89
TL0813	58.618	58.660	4.3
TL0813	58.660	58.703	3.07
TL0813	58.703	58.746	3.09
TL0813	58.746	58.788	2.98
TL0813	58.788	58.831	2.32
TL0813	58.831	58.874	2.23
TL0813	58.874	58.916	2.32
TL0813	58.916	58.959	2.18
TL0813	58.959	59.002	2.06
TL0813	59.002	59.044	3.35

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	59.044	59.087	2.38
TL0813	59.087	59.129	1.95
TL0813	59.129	59.172	2.15
TL0813	59.172	59.215	2.23
TL0813	59.215	59.257	2.26
TL0813	59.257	59.300	2.29
TL0813	59.300	59.344	-0.08
TL0813	59.344	59.388	-0.02
TL0813	59.388	59.432	1.06
TL0813	59.432	59.476	0.31
TL0813	59.476	59.520	-0.28
TL0813	59.520	59.564	-0.08
TL0813	59.564	59.608	-0.08
TL0813	59.608	59.652	-0.14
TL0813	59.652	59.696	0.43
TL0813	59.696	59.740	0.6
TL0813	59.740	59.784	0.05
TL0813	59.784	59.828	-0.31
TL0813	59.828	59.872	-2.32
TL0813	59.872	59.916	-3.41
TL0813	59.916	59.960	-3.41
TL0813	59.960	60.004	-3.44
TL0813	60.004	60.048	-3.44
TL0813	60.048	60.092	-3.41
TL0813	60.092	60.136	-3.35
TL0813	60.136	60.180	-3.73
TL0813	60.180	60.224	-2.98
TL0813	60.224	60.268	-3.38
TL0813	60.268	60.312	-3.41
TL0813	60.312	60.356	-3.67
TL0813	60.356	60.400	-3.67
TL0813	60.400	60.444	-3.84
TL0813	60.444	60.488	-3.78

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	60.488	60.532	-3.5
TL0813	60.532	60.576	-3.21
TL0813	60.576	60.620	-3.47
TL0813	60.620	60.664	-4.04
TL0813	60.664	60.708	-4.1
TL0813	60.708	60.752	-4.33
TL0813	60.752	60.796	-4.73
TL0813	60.796	60.840	-4.82
TL0813	60.840	60.884	-4.73
TL0813	60.884	60.928	5.53
TL0813	60.928	60.972	5.42
TL0813	60.972	61.016	5.62
TL0813	61.016	61.060	5.59
TL0813	61.060	61.104	5.56
TL0813	61.104	61.148	5.51
TL0813	61.148	61.192	6.17
TL0813	61.192	61.236	6.22
TL0813	61.236	61.280	5.59
TL0813	61.280	61.324	5.59
TL0813	61.324	61.368	5.53
TL0813	61.368	61.412	5.36
TL0813	61.412	61.456	5.45
TL0813	61.456	61.500	5.05
TL0813	61.500	61.544	5.05
TL0813	61.544	61.588	4.96
TL0813	61.588	61.632	5.42
TL0813	61.632	61.676	4.9
TL0813	61.676	61.720	5.28
TL0813	61.720	61.764	5.3
TL0813	61.764	61.808	5.3
TL0813	61.808	61.852	5.07
TL0813	61.852	61.896	4.9
TL0813	61.896	61.940	4.73

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	61.940	61.984	4.9
TL0813	61.984	62.028	3.07
TL0813	62.028	62.072	5.36
TL0813	62.072	62.116	5.33
TL0813	62.116	62.160	2.43
TL0813	62.160	62.204	2.81
TL0813	62.204	62.248	2.92
TL0813	62.248	62.292	3.32
TL0813	62.292	62.336	3.12
TL0813	62.336	62.380	2.84
TL0813	62.380	62.424	3.3
TL0813	62.424	62.468	3.96
TL0813	62.468	62.512	3.09
TL0813	62.512	62.556	3.44
TL0813	62.556	62.600	3.15
TL0813	62.600	62.644	3.73
TL0813	62.644	62.688	2.87
TL0813	62.688	62.732	2.75
TL0813	62.732	62.776	3.18
TL0813	62.776	62.820	2.89
TL0813	62.820	62.864	2.49
TL0813	62.864	62.908	2.26
TL0813	62.908	62.952	3.38
TL0813	62.952	62.996	3.12
TL0813	62.996	63.040	4.5
TL0813	63.040	63.084	4.73
TL0813	63.084	63.128	6.08
TL0813	63.128	63.172	4.56
TL0813	63.172	63.216	3.98
TL0813	63.216	63.260	3.98
TL0813	63.260	63.304	5.94
TL0813	63.304	63.348	0.54
TL0813	63.348	63.392	0.45

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	63.392	63.436	0.08
TL0813	63.436	63.480	0.43
TL0813	63.480	63.524	0.11
TL0813	63.524	63.568	0.08
TL0813	63.568	63.612	0.4
TL0813	63.612	63.656	0.14
TL0813	63.656	63.700	0.02
TL0813	63.700	63.744	0.17
TL0813	63.744	63.788	-0.05
TL0813	63.788	63.832	0
TL0813	63.832	63.876	0.11
TL0813	63.876	63.920	0.11
TL0813	63.920	63.964	0.88
TL0813	63.964	64.008	0.91
TL0813	64.008	64.052	0.48
TL0813	64.052	64.096	0.4
TL0813	64.096	64.140	0.63
TL0813	64.140	64.184	0.48
TL0813	64.184	64.228	-0.54
TL0813	64.228	64.272	-0.74
TL0813	64.272	64.316	-1.17
TL0813	64.316	64.360	-1.23
TL0813	64.360	64.404	1.66
TL0813	64.404	64.448	2.12
TL0813	64.448	64.492	1.86
TL0813	64.492	64.536	1.54
TL0813	64.536	64.580	1
TL0813	64.580	64.624	1.14
TL0813	64.624	64.668	1.06
TL0813	64.668	64.712	1.09
TL0813	64.712	64.756	1.06
TL0813	64.756	64.800	1.23
TL0813	64.800	64.844	2.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	64.844	64.888	1
TL0813	64.888	64.932	1.29
TL0813	64.932	64.976	1.14
TL0813	64.976	65.020	0.97
TL0813	65.020	65.064	1.14
TL0813	65.064	65.108	1.09
TL0813	65.108	65.152	2.69
TL0813	65.152	65.196	1
TL0813	65.196	65.240	1
TL0813	65.240	65.284	0.8
TL0813	65.284	65.328	1.63
TL0813	65.328	65.372	1.43
TL0813	65.372	65.416	2.34
TL0813	65.416	65.460	10.49
TL0813	65.460	65.504	0.02
TL0813	65.504	65.548	0.17
TL0813	65.548	65.592	2.69
TL0813	65.592	65.636	0.71
TL0813	65.636	65.680	-0.91
TL0813	65.680	65.724	-2.92
TL0813	65.724	65.768	-2.66
TL0813	65.768	65.812	-2.92
TL0813	65.812	65.856	-3.3
TL0813	65.856	65.900	-3.38
TL0813	65.900	65.944	-2.95
TL0813	65.944	65.988	-2.92
TL0813	65.988	66.032	-2.12
TL0813	66.032	66.076	-2.43
TL0813	66.076	66.120	-1.57
TL0813	66.120	66.164	-2.55
TL0813	66.164	66.208	-2.03
TL0813	66.208	66.252	-2.2
TL0813	66.252	66.296	-2.49

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	66.296	66.340	-2.58
TL0813	66.340	66.384	-2.26
TL0813	66.384	66.428	-1.75
TL0813	66.428	66.472	-2.92
TL0813	66.472	66.516	-3.12
TL0813	66.516	66.560	-3.35
TL0813	66.560	66.604	-2.81
TL0813	66.604	66.648	-2.69
TL0813	66.648	66.692	-2.64
TL0813	66.692	66.736	-2.81
TL0813	66.736	66.780	-0.22
TL0813	66.780	66.824	-3.7
TL0813	66.824	66.868	-1.17
TL0813	66.868	66.912	0.77
TL0813	66.912	66.956	2.49
TL0813	66.956	67.000	2.46
TL0813	67.000	67.044	1.29
TL0813	67.044	67.088	1.34
TL0813	67.088	67.132	1.69
TL0813	67.132	67.176	1.54
TL0813	67.176	67.220	1.66
TL0813	67.220	67.264	1.34
TL0813	67.264	67.308	3.67
TL0813	67.308	67.352	2.12
TL0813	67.352	67.396	1.49
TL0813	67.396	67.440	1.69
TL0813	67.440	67.484	1.34
TL0813	67.484	67.528	2.46
TL0813	67.528	67.572	3.35
TL0813	67.572	67.616	0.05
TL0813	67.616	67.660	1.09
TL0813	67.660	67.704	0.94
TL0813	67.704	67.748	0.68

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	67.748	67.792	0
TL0813	67.792	67.836	-0.11
TL0813	67.836	67.880	-0.91
TL0813	67.880	67.924	-1.03
TL0813	67.924	67.968	0.25
TL0813	67.968	68.012	7.51
TL0813	68.012	68.056	0.43
TL0813	68.056	68.100	-0.28
TL0813	68.100	68.144	0.97
TL0813	68.144	68.188	0.54
TL0813	68.188	68.232	-0.08
TL0813	68.232	68.276	0.17
TL0813	68.276	68.320	-0.88
TL0813	68.320	68.364	-0.34
TL0813	68.364	68.408	-0.25
TL0813	68.408	68.452	-1.09
TL0813	68.452	68.496	2.2
TL0813	68.496	68.540	1.89
TL0813	68.540	68.584	2.26
TL0813	68.584	68.628	2.15
TL0813	68.628	68.672	2.32
TL0813	68.672	68.716	2.2
TL0813	68.716	68.760	2
TL0813	68.760	68.804	0.94
TL0813	68.804	68.848	1.43
TL0813	68.848	68.892	1.39
TL0813	68.892	68.936	1.09
TL0813	68.936	68.980	1.2
TL0813	68.980	69.024	1.03
TL0813	69.024	69.068	0.45
TL0813	69.068	69.112	0.77
TL0813	69.112	69.156	0.86
TL0813	69.156	69.200	0

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	69.200	69.244	0.11
TL0813	69.244	69.288	0.28
TL0813	69.288	69.332	15.7
TL0813	69.332	69.376	5.13
TL0813	69.376	69.420	4.93
TL0813	69.420	69.464	3.58
TL0813	69.464	69.508	2.23
TL0813	69.508	69.552	2
TL0813	69.552	69.596	1
TL0813	69.596	69.640	3.35
TL0813	69.640	69.684	0.02
TL0813	69.684	69.728	-0.17
TL0813	69.728	69.772	0.37
TL0813	69.772	69.816	0
TL0813	69.816	69.860	0.17
TL0813	69.860	69.904	0.43
TL0813	69.904	69.948	0.34
TL0813	69.948	69.992	0.22
TL0813	69.992	70.036	1.49
TL0813	70.036	70.080	0.66
TL0813	70.080	70.124	1.2
TL0813	70.124	70.168	1.03
TL0813	70.168	70.212	1.29
TL0813	70.212	70.256	1.92
TL0813	70.256	70.300	0.8
TL0813	70.300	70.344	0.45
TL0813	70.344	70.388	0.2
TL0813	70.388	70.432	1.54
TL0813	70.432	70.476	0.51
TL0813	70.476	70.520	2.2
TL0813	70.520	70.564	-1.2
TL0813	70.564	70.608	-1.09
TL0813	70.608	70.652	6.14

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	70.652	70.696	5.39
TL0813	70.696	70.740	4.85
TL0813	70.740	70.784	5.02
TL0813	70.784	70.828	1.83
TL0813	70.828	70.872	1.32
TL0813	70.872	70.916	1.66
TL0813	70.916	70.960	1.98
TL0813	70.960	71.004	2.89
TL0813	71.004	71.048	2.03
TL0813	71.048	71.092	1.83
TL0813	71.092	71.136	1.63
TL0813	71.136	71.180	2.38
TL0813	71.180	71.224	3.24
TL0813	71.224	71.268	3.18
TL0813	71.268	71.312	2.03
TL0813	71.312	71.356	2.38
TL0813	71.356	71.400	2.46
TL0813	71.400	71.444	5.99
TL0813	71.444	71.488	2.98
TL0813	71.488	71.532	4.47
TL0813	71.532	71.576	3.87
TL0813	71.576	71.620	1.98
TL0813	71.620	71.664	3.12
TL0813	71.664	71.708	5.25
TL0813	71.708	71.752	0.94
TL0813	71.752	71.796	1.06
TL0813	71.796	71.840	1.03
TL0813	71.840	71.884	0.11
TL0813	71.884	71.928	1.14
TL0813	71.928	71.972	0.6
TL0813	71.972	72.016	0.43
TL0813	72.016	72.060	0.6
TL0813	72.060	72.104	0.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	72.104	72.148	0.25
TL0813	72.148	72.192	-3.78
TL0813	72.192	72.236	-4.85
TL0813	72.236	72.280	-2.72
TL0813	72.280	72.324	-4.33
TL0813	72.324	72.368	-5.42
TL0813	72.368	72.412	-6.22
TL0813	72.412	72.456	-5.65
TL0813	72.456	72.500	-5.33
TL0813	72.500	72.544	-4.13
TL0813	72.544	72.588	-4.27
TL0813	72.588	72.632	-3.27
TL0813	72.632	72.676	-3.61
TL0813	72.676	72.720	-4.44
TL0813	72.720	72.764	-3.12
TL0813	72.764	72.808	-3.07
TL0813	72.808	72.852	-3.98
TL0813	72.852	72.896	-4.21
TL0813	72.896	72.940	-4.04
TL0813	72.940	72.984	-5.3
TL0813	72.984	73.028	-8.23
TL0813	73.028	73.072	-8.46
TL0813	73.072	73.116	-4.16
TL0813	73.116	73.160	-2.2
TL0813	73.160	73.204	-4.67
TL0813	73.204	73.248	-3.5
TL0813	73.248	73.292	-2.69
TL0813	73.292	73.336	-2.95
TL0813	73.336	73.380	-4.44
TL0813	73.380	73.424	-4.01
TL0813	73.424	73.468	-3.9
TL0813	73.468	73.512	-2.26
TL0813	73.512	73.556	-3.15

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	73.556	73.600	-3.35
TL0813	73.600	73.644	-4.21
TL0813	73.644	73.688	-2.84
TL0813	73.688	73.732	-1.06
TL0813	73.732	73.776	-0.8
TL0813	73.776	73.820	-2.06
TL0813	73.820	73.864	-1.32
TL0813	73.864	73.908	-2.95
TL0813	73.908	73.952	-3.18
TL0813	73.952	73.996	-3.32
TL0813	73.996	74.040	-3.78
TL0813	74.040	74.084	-3.84
TL0813	74.084	74.128	-5.42
TL0813	74.128	74.172	-6.02
TL0813	74.172	74.216	-5.02
TL0813	74.216	74.260	-5.36
TL0813	74.260	74.304	-5.02
TL0813	74.304	74.348	-5.82
TL0813	74.348	74.392	-5.53
TL0813	74.392	74.436	-5.05
TL0813	74.436	74.480	-6.42
TL0813	74.480	74.524	-6.71
TL0813	74.524	74.568	-6.37
TL0813	74.568	74.612	-7.03
TL0813	74.612	74.656	-7.77
TL0813	74.656	74.700	-7.63
TL0813	74.700	74.744	-1.8
TL0813	74.744	74.788	-2.29
TL0813	74.788	74.832	-3.12
TL0813	74.832	74.876	-2.32
TL0813	74.876	74.920	-3.01
TL0813	74.920	74.964	-1.4
TL0813	74.964	75.008	-1.72

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	75.008	75.052	-2.61
TL0813	75.052	75.096	-3.24
TL0813	75.096	75.140	-2.58
TL0813	75.140	75.184	-1.86
TL0813	75.184	75.228	-2.84
TL0813	75.228	75.272	-3.01
TL0813	75.272	75.316	-2.89
TL0813	75.316	75.360	-2.95
TL0813	75.360	75.404	-3.15
TL0813	75.404	75.448	-2.66
TL0813	75.448	75.492	-3.32
TL0813	75.492	75.536	-4.07
TL0813	75.536	75.580	-4.04
TL0813	75.580	75.624	-4.47
TL0813	75.624	75.668	-3.84
TL0813	75.668	75.712	-3.81
TL0813	75.712	75.756	-3.58
TL0813	75.756	75.800	-3.75
TL0813	75.800	75.844	-4.82
TL0813	75.844	75.888	-4.59
TL0813	75.888	75.932	-4.62
TL0813	75.932	75.976	-4.7
TL0813	75.976	76.020	-3.35
TL0813	76.020	76.064	-5.62
TL0813	76.064	76.108	-4.96
TL0813	76.108	76.152	-2.41
TL0813	76.152	76.196	-2.06
TL0813	76.196	76.240	-2.58
TL0813	76.240	76.284	-2.2
TL0813	76.284	76.328	-1.89
TL0813	76.328	76.372	-1.83
TL0813	76.372	76.416	-1.26
TL0813	76.416	76.460	-1.69

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	76.460	76.504	-1.49
TL0813	76.504	76.548	-1.66
TL0813	76.548	76.592	-1.77
TL0813	76.592	76.636	-2.61
TL0813	76.636	76.680	-3.24
TL0813	76.680	76.724	-0.57
TL0813	76.724	76.768	-0.05
TL0813	76.768	76.812	-1
TL0813	76.812	76.856	-0.63
TL0813	76.856	76.900	0.45
TL0813	76.900	76.944	-1.43
TL0813	76.944	76.988	-0.86
TL0813	76.988	77.032	-0.4
TL0813	77.032	77.076	-0.22
TL0813	77.076	77.120	-1.57
TL0813	77.120	77.164	-1.92
TL0813	77.164	77.208	-1.52
TL0813	77.208	77.252	-0.91
TL0813	77.252	77.296	-2.55
TL0813	77.296	77.340	-2.69
TL0813	77.340	77.384	-1.2
TL0813	77.384	77.428	-1.09
TL0813	77.428	77.472	-2.61
TL0813	77.472	77.516	-2.52
TL0813	77.516	77.560	-2.69
TL0813	77.560	77.604	-2.89
TL0813	77.604	77.648	-2.92
TL0813	77.648	77.692	-0.57
TL0813	77.692	77.736	0.4
TL0813	77.736	77.780	1.43
TL0813	77.780	77.824	2.19
TL0813	77.824	77.868	1.57
TL0813	77.868	77.912	1.46

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	77.912	77.956	2.51
TL0813	77.956	78.000	1.95
TL0813	78.000	78.044	2
TL0813	78.044	78.088	2.98
TL0813	78.088	78.132	1.66
TL0813	78.132	78.176	0.91
TL0813	78.176	78.220	0.37
TL0813	78.220	78.264	0.74
TL0813	78.264	78.308	2.06
TL0813	78.308	78.352	2.32
TL0813	78.352	78.396	2.26
TL0813	78.396	78.440	2.75
TL0813	78.440	78.484	3.55
TL0813	78.484	78.528	1.57
TL0813	78.528	78.572	0.11
TL0813	78.572	78.616	0.94
TL0813	78.616	78.660	0.51
TL0813	78.660	78.704	-0.08
TL0813	78.704	78.748	0.02
TL0813	78.748	78.792	0.22
TL0813	78.792	78.836	0.25
TL0813	78.836	78.880	0.2
TL0813	78.880	78.924	0
TL0813	78.924	78.968	-0.14
TL0813	78.968	79.012	-0.17
TL0813	79.012	79.056	3.67
TL0813	79.056	79.100	-0.8
TL0813	79.100	79.144	-0.54
TL0813	79.144	79.188	2.55
TL0813	79.188	79.232	1.89
TL0813	79.232	79.276	2.09
TL0813	79.276	79.320	2.03
TL0813	79.320	79.364	2.15

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	79.364	79.408	2.03
TL0813	79.408	79.452	1.8
TL0813	79.452	79.496	1.57
TL0813	79.496	79.540	1.34
TL0813	79.540	79.584	1.43
TL0813	79.584	79.628	0.47
TL0813	79.628	79.672	1.46
TL0813	79.672	79.716	2.64
TL0813	79.716	79.760	1.54
TL0813	79.760	79.804	0.86
TL0813	79.804	79.848	0.48
TL0813	79.848	79.892	1.09
TL0813	79.892	79.936	1.32
TL0813	79.936	79.980	0.63
TL0813	79.980	80.024	0.97
TL0813	80.024	80.068	0.63
TL0813	80.068	80.112	0.6
TL0813	80.112	80.156	0.68
TL0813	80.156	80.200	-0.34
TL0813	80.200	80.244	-0.34
TL0813	80.244	80.288	-0.22
TL0813	80.288	80.332	1.37
TL0813	80.332	80.376	0.74
TL0813	80.376	80.420	0.37
TL0813	80.420	80.464	0.4
TL0813	80.464	80.508	0.48
TL0813	80.508	80.552	0.57
TL0813	80.552	80.596	2.15
TL0813	80.596	80.640	0.14
TL0813	80.640	80.684	-0.43
TL0813	80.684	80.728	4.04
TL0813	80.728	80.772	7.17
TL0813	80.772	80.816	2.29

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	80.816	80.860	1.34
TL0813	80.860	80.904	1.26
TL0813	80.904	80.948	1.2
TL0813	80.948	80.992	0.94
TL0813	80.992	81.036	1.83
TL0813	81.036	81.080	1.14
TL0813	81.080	81.124	1.06
TL0813	81.124	81.168	1.77
TL0813	81.168	81.212	1.66
TL0813	81.212	81.256	1.69
TL0813	81.256	81.300	1.66
TL0813	81.300	81.344	2.15
TL0813	81.344	81.388	2.03
TL0813	81.388	81.432	1
TL0813	81.432	81.476	1.46
TL0813	81.476	81.520	1.86
TL0813	81.520	81.564	1.17
TL0813	81.564	81.608	1.52
TL0813	81.608	81.652	1.32
TL0813	81.652	81.696	3.32
TL0813	81.696	81.740	2.98
TL0813	81.740	81.784	3.24
TL0813	81.784	81.828	3.3
TL0813	81.828	81.872	3.3
TL0813	81.872	81.916	4.07
TL0813	81.916	81.960	3.98
TL0813	81.960	82.004	3.04
TL0813	82.004	82.048	3.47
TL0813	82.048	82.092	3.15
TL0813	82.092	82.136	3.93
TL0813	82.136	82.180	4.79
TL0813	82.180	82.224	2.66
TL0813	82.224	82.268	2.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	82.268	82.312	16.28
TL0813	82.312	82.356	5.1
TL0813	82.356	82.400	4.13
TL0813	82.400	82.444	9.24
TL0813	82.444	82.488	12.73
TL0813	82.488	82.532	12.41
TL0813	82.532	82.576	6.25
TL0813	82.576	82.620	5.88
TL0813	82.620	82.664	6.25
TL0813	82.664	82.708	6.28
TL0813	82.708	82.752	4.47
TL0813	82.752	82.796	5.3
TL0813	82.796	82.840	5.07
TL0813	82.840	82.884	6.02
TL0813	82.884	82.928	5.62
TL0813	82.928	82.972	5.91
TL0813	82.972	83.016	5.13
TL0813	83.016	83.060	4.99
TL0813	83.060	83.104	5.62
TL0813	83.104	83.148	5.33
TL0813	83.148	83.192	4.93
TL0813	83.192	83.236	4.3
TL0813	83.236	83.280	1.72
TL0813	83.280	83.324	-4.9
TL0813	83.324	83.368	-5.05
TL0813	83.368	83.412	-5.02
TL0813	83.412	83.456	-4.76
TL0813	83.456	83.500	-4.85
TL0813	83.500	83.544	-5.05
TL0813	83.544	83.588	-4.99
TL0813	83.588	83.632	-5.07
TL0813	83.632	83.676	-6.17
TL0813	83.676	83.720	-6.88

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	83.720	83.764	-6.8
TL0813	83.764	83.808	-6.88
TL0813	83.808	83.852	-6.19
TL0813	83.852	83.896	-6.37
TL0813	83.896	83.940	-6.45
TL0813	83.940	83.984	-6.6
TL0813	83.984	84.028	-6.34
TL0813	84.028	84.072	-6.77
TL0813	84.072	84.116	-6.83
TL0813	84.116	84.160	-7.51
TL0813	84.160	84.204	-7.54
TL0813	84.204	84.248	-7.46
TL0813	84.248	84.292	-0.51
TL0813	84.292	84.336	-1.23
TL0813	84.336	84.380	-1.75
TL0813	84.380	84.424	-1.77
TL0813	84.424	84.468	-2.03
TL0813	84.468	84.512	-1.83
TL0813	84.512	84.556	-0.77
TL0813	84.556	84.600	-2.23
TL0813	84.600	84.644	-2.29
TL0813	84.644	84.688	-2.41
TL0813	84.688	84.732	-3.07
TL0813	84.732	84.776	-3.53
TL0813	84.776	84.820	-3.47
TL0813	84.820	84.864	-3.09
TL0813	84.864	84.908	-3.35
TL0813	84.908	84.952	-3.21
TL0813	84.952	84.996	-3.98
TL0813	84.996	85.040	-5.19
TL0813	85.040	85.084	-4.27
TL0813	85.084	85.128	-3.55
TL0813	85.128	85.172	-1.52

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	85.172	85.216	-0.74
TL0813	85.216	85.260	-3.7
TL0813	85.260	85.304	-4.64
TL0813	85.304	85.348	-4.47
TL0813	85.348	85.392	-5.16
TL0813	85.392	85.436	-4.16
TL0813	85.436	85.480	-4.13
TL0813	85.480	85.524	-4.16
TL0813	85.524	85.568	-4.24
TL0813	85.568	85.612	-4.19
TL0813	85.612	85.656	-4.47
TL0813	85.656	85.700	-3.3
TL0813	85.700	85.744	-7.63
TL0813	85.744	85.788	-7.57
TL0813	85.788	85.832	-7.46
TL0813	85.832	85.876	-7.37
TL0813	85.876	85.920	-7.57
TL0813	85.920	85.964	-8.06
TL0813	85.964	86.008	-7.94
TL0813	86.008	86.052	-5.33
TL0813	86.052	86.096	-5.82
TL0813	86.096	86.140	-5.88
TL0813	86.140	86.184	-5.76
TL0813	86.184	86.228	-4.7
TL0813	86.228	86.272	-3.73
TL0813	86.272	86.316	-5.56
TL0813	86.316	86.360	-5.76
TL0813	86.360	86.404	-3.81
TL0813	86.404	86.448	-3.01
TL0813	86.448	86.492	-5.05
TL0813	86.492	86.536	-4.96
TL0813	86.536	86.580	-4.39
TL0813	86.580	86.624	-4.19

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	86.624	86.668	-5.42
TL0813	86.668	86.712	-5.48
TL0813	86.712	86.756	-4.9
TL0813	86.756	86.800	-5.53
TL0813	86.800	86.844	-5.13
TL0813	86.844	86.888	-3.01
TL0813	86.888	86.932	-4.9
TL0813	86.932	86.976	-5.45
TL0813	86.976	87.020	-6.02
TL0813	87.020	87.064	-5.13
TL0813	87.064	87.108	-4.93
TL0813	87.108	87.152	-4.99
TL0813	87.152	87.196	-5.42
TL0813	87.196	87.240	-5.39
TL0813	87.240	87.284	-5.71
TL0813	87.284	87.328	-5.76
TL0813	87.328	87.372	-4.3
TL0813	87.372	87.416	-3.04
TL0813	87.416	87.460	-3.47
TL0813	87.460	87.504	-3.58
TL0813	87.504	87.548	-3.41
TL0813	87.548	87.592	-2.84
TL0813	87.592	87.636	-1.43
TL0813	87.636	87.680	-4.33
TL0813	87.680	87.724	-1.69
TL0813	87.724	87.768	-3.41
TL0813	87.768	87.812	-3.41
TL0813	87.812	87.856	-3.44
TL0813	87.856	87.900	-3.38
TL0813	87.900	87.944	-3.24
TL0813	87.944	87.988	-3.21
TL0813	87.988	88.032	-3.35
TL0813	88.032	88.076	-1.95

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	88.076	88.120	-1.92
TL0813	88.120	88.164	-3.15
TL0813	88.164	88.208	-3.35
TL0813	88.208	88.252	-3.61
TL0813	88.252	88.296	-3.7
TL0813	88.296	88.340	-3.98
TL0813	88.340	88.384	-4.13
TL0813	88.384	88.428	-3.53
TL0813	88.428	88.472	-3.55
TL0813	88.472	88.516	-3.55
TL0813	88.516	88.560	-3.3
TL0813	88.560	88.604	-3.27
TL0813	88.604	88.648	-3.27
TL0813	88.648	88.692	-3.44
TL0813	88.692	88.736	-3.38
TL0813	88.736	88.780	-3.47
TL0813	88.780	88.824	-3.75
TL0813	88.824	88.868	-3.7
TL0813	88.868	88.912	-3.67
TL0813	88.912	88.956	-3.9
TL0813	88.956	89.000	-3.87
TL0813	89.000	89.044	-3.67
TL0813	89.044	89.088	-4.53
TL0813	89.088	89.132	-4.67
TL0813	89.132	89.176	-4.56
TL0813	89.176	89.220	1.8
TL0813	89.220	89.264	-3.38
TL0813	89.264	89.308	-2.03
TL0813	89.308	89.352	-2.15
TL0813	89.352	89.396	-2.46
TL0813	89.396	89.440	-1.95
TL0813	89.440	89.484	-2.66
TL0813	89.484	89.528	-2.75

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	89.528	89.572	-2.55
TL0813	89.572	89.616	-2.66
TL0813	89.616	89.660	-2.61
TL0813	89.660	89.704	-2.49
TL0813	89.704	89.748	-3.64
TL0813	89.748	89.792	-5.33
TL0813	89.792	89.836	-4.39
TL0813	89.836	89.880	-4.76
TL0813	89.880	89.924	-4.13
TL0813	89.924	89.968	-4.96
TL0813	89.968	90.012	-4.96
TL0813	90.012	90.056	-4.96
TL0813	90.056	90.100	-4.47
TL0813	90.100	90.144	-3.84
TL0813	90.144	90.188	-5.05
TL0813	90.188	90.232	-4.93
TL0813	90.232	90.276	-4.76
TL0813	90.276	90.320	-4.79
TL0813	90.320	90.364	-6.19
TL0813	90.364	90.408	-6.42
TL0813	90.408	90.452	-6.68
TL0813	90.452	90.496	-7
TL0813	90.496	90.540	-6.94
TL0813	90.540	90.584	1.37
TL0813	90.584	90.628	-0.22
TL0813	90.628	90.672	0.31
TL0813	90.672	90.716	0.31
TL0813	90.716	90.760	1.29
TL0813	90.760	90.804	0.17
TL0813	90.804	90.848	-0.02
TL0813	90.848	90.892	-0.71
TL0813	90.892	90.936	-0.08
TL0813	90.936	90.980	4.47

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	90.980	91.024	-0.57
TL0813	91.024	91.068	10.12
TL0813	91.068	91.112	5.99
TL0813	91.112	91.156	2.35
TL0813	91.156	91.200	3.01
TL0813	91.200	91.244	-1.23
TL0813	91.244	91.288	3.3
TL0813	91.288	91.332	-2.49
TL0813	91.332	91.376	-2.66
TL0813	91.376	91.420	-0.31
TL0813	91.420	91.464	-2.98
TL0813	91.464	91.508	-2.92
TL0813	91.508	91.552	-1.98
TL0813	91.552	91.596	-2.92
TL0813	91.596	91.640	-3.12
TL0813	91.640	91.684	-3.3
TL0813	91.684	91.728	-3.9
TL0813	91.728	91.772	-4.01
TL0813	91.772	91.816	-3.93
TL0813	91.816	91.860	-4.53
TL0813	91.860	91.904	-5.22
TL0813	91.904	91.948	-6.05
TL0813	91.948	91.992	-4.59
TL0813	91.992	92.036	-5.02
TL0813	92.036	92.080	-3.61
TL0813	92.080	92.124	-3.32
TL0813	92.124	92.168	-5.05
TL0813	92.168	92.212	-4.21
TL0813	92.212	92.256	-4.76
TL0813	92.256	92.300	-4.99
TL0813	92.300	92.344	-4.82
TL0813	92.344	92.388	-4.96
TL0813	92.388	92.432	-5.33

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	92.432	92.476	-3.67
TL0813	92.476	92.520	-6.11
TL0813	92.520	92.564	-6.25
TL0813	92.564	92.608	-6.45
TL0813	92.608	92.652	-6.22
TL0813	92.652	92.696	-6.19
TL0813	92.696	92.740	-6.02
TL0813	92.740	92.784	-6.54
TL0813	92.784	92.828	-5.82
TL0813	92.828	92.872	-5.91
TL0813	92.872	92.916	-6.4
TL0813	92.916	92.960	-6.51
TL0813	92.960	93.004	-6.85
TL0813	93.004	93.048	-7.11
TL0813	93.048	93.092	-6.97
TL0813	93.092	93.136	1.72
TL0813	93.136	93.180	1.26
TL0813	93.180	93.224	1.2
TL0813	93.224	93.268	1
TL0813	93.268	93.312	1.17
TL0813	93.312	93.356	2
TL0813	93.356	93.400	1.37
TL0813	93.400	93.444	1.14
TL0813	93.444	93.488	1.26
TL0813	93.488	93.532	0.88
TL0813	93.532	93.576	0.68
TL0813	93.576	93.620	-4.62
TL0813	93.620	93.664	-6.05
TL0813	93.664	93.708	-4.9
TL0813	93.708	93.752	-4.87
TL0813	93.752	93.796	-3.67
TL0813	93.796	93.840	-5.05
TL0813	93.840	93.884	-4.96

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	93.884	93.928	-4.9
TL0813	93.928	93.972	-5.02
TL0813	93.972	94.016	-5.1
TL0813	94.016	94.060	-5.07
TL0813	94.060	94.104	-5.25
TL0813	94.104	94.148	-7.14
TL0813	94.148	94.192	-6.57
TL0813	94.192	94.236	-6.17
TL0813	94.236	94.280	-7.4
TL0813	94.280	94.324	-7.4
TL0813	94.324	94.368	-7.2
TL0813	94.368	94.412	-7.23
TL0813	94.412	94.456	-6.71
TL0813	94.456	94.500	-7.83
TL0813	94.500	94.544	-7.83
TL0813	94.544	94.588	-5.56
TL0813	94.588	94.632	-7
TL0813	94.632	94.676	-6.91
TL0813	94.676	94.720	-6.6
TL0813	94.720	94.764	-6.8
TL0813	94.764	94.808	-6.54
TL0813	94.808	94.852	-6.88
TL0813	94.852	94.896	-6.25
TL0813	94.896	94.940	-6.31
TL0813	94.940	94.984	-6.74
TL0813	94.984	95.028	-6.22
TL0813	95.028	95.072	-5.59
TL0813	95.072	95.116	-0.71
TL0813	95.116	95.160	-3.75
TL0813	95.160	95.204	-5.36
TL0813	95.204	95.248	-6.6
TL0813	95.248	95.292	-7.26
TL0813	95.292	95.336	-7.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	95.336	95.380	-7.43
TL0813	95.380	95.424	-6.65
TL0813	95.424	95.468	-6.02
TL0813	95.468	95.512	-7.03
TL0813	95.512	95.556	-7.2
TL0813	95.556	95.600	-7.43
TL0813	95.600	95.644	-7.34
TL0813	95.644	95.688	-6.54
TL0813	95.688	95.732	-7.37
TL0813	95.732	95.776	-7.14
TL0813	95.776	95.820	-7.23
TL0813	95.820	95.864	-7.17
TL0813	95.864	95.908	-7.17
TL0813	95.908	95.952	-7.14
TL0813	95.952	95.996	-7.28
TL0813	95.996	96.040	-7.34
TL0813	96.040	96.084	-7.86
TL0813	96.084	96.128	-7.83
TL0813	96.128	96.172	-6.4
TL0813	96.172	96.216	-6.48
TL0813	96.216	96.260	-7.86
TL0813	96.260	96.304	-8.26
TL0813	96.304	96.348	-8.29
TL0813	96.348	96.392	-8.26
TL0813	96.392	96.436	-8
TL0813	96.436	96.480	-8.15
TL0813	96.480	96.524	-8.26
TL0813	96.524	96.568	-8.29
TL0813	96.568	96.612	-8.35
TL0813	96.612	96.656	-8.09
TL0813	96.656	96.700	-8.15
TL0813	96.700	96.744	-8.15
TL0813	96.744	96.788	-7.77

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	96.788	96.832	-7.69
TL0813	96.832	96.876	-7.86
TL0813	96.876	96.920	-8.75
TL0813	96.920	96.964	-7.51
TL0813	96.964	97.008	-5.85
TL0813	97.008	97.052	-6.14
TL0813	97.052	97.096	-6.6
TL0813	97.096	97.140	-6.45
TL0813	97.140	97.184	-4.39
TL0813	97.184	97.228	-7.23
TL0813	97.228	97.272	-8.61
TL0813	97.272	97.316	-8.49
TL0813	97.316	97.360	-8.55
TL0813	97.360	97.404	-7.06
TL0813	97.404	97.448	-4.01
TL0813	97.448	97.492	-9.44
TL0813	97.492	97.536	-9.21
TL0813	97.536	97.580	-3.7
TL0813	97.580	97.624	-3.55
TL0813	97.624	97.668	-3.55
TL0813	97.668	97.712	-2.72
TL0813	97.712	97.756	-2.23
TL0813	97.756	97.800	-3.44
TL0813	97.800	97.844	-4.1
TL0813	97.844	97.888	-4.19
TL0813	97.888	97.932	-4.39
TL0813	97.932	97.976	-5.25
TL0813	97.976	98.020	-5.74
TL0813	98.020	98.064	-4.99
TL0813	98.064	98.108	-5.16
TL0813	98.108	98.152	-5.45
TL0813	98.152	98.196	0.45
TL0813	98.196	98.240	-0.11

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	98.240	98.284	0
TL0813	98.284	98.328	-0.4
TL0813	98.328	98.372	0
TL0813	98.372	98.416	0.11
TL0813	98.416	98.460	-0.63
TL0813	98.460	98.504	-1.03
TL0813	98.504	98.548	-1.09
TL0813	98.548	98.592	-1.52
TL0813	98.592	98.636	-1.37
TL0813	98.636	98.680	-1.09
TL0813	98.680	98.724	-1.11
TL0813	98.724	98.768	-2.06
TL0813	98.768	98.812	-1.98
TL0813	98.812	98.856	-9.58
TL0813	98.856	98.900	-9.87
TL0813	98.900	98.944	-9.38
TL0813	98.944	98.988	-9.47
TL0813	98.988	99.032	-9.21
TL0813	99.032	99.076	-9.06
TL0813	99.076	99.120	-8.61
TL0813	99.120	99.164	-9.18
TL0813	99.164	99.208	-9.32
TL0813	99.208	99.252	-9.32
TL0813	99.252	99.296	-9.24
TL0813	99.296	99.340	-9.04
TL0813	99.340	99.384	-8.89
TL0813	99.384	99.428	-9.15
TL0813	99.428	99.472	-9.15
TL0813	99.472	99.516	-9.04
TL0813	99.516	99.560	-9.49
TL0813	99.560	99.604	-9.38
TL0813	99.604	99.648	-9.32
TL0813	99.648	99.692	-8.81

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	99.692	99.736	-8.46
TL0813	99.736	99.780	-8.69
TL0813	99.780	99.824	-7.63
TL0813	99.824	99.868	-6.34
TL0813	99.868	99.912	-7.17
TL0813	99.912	99.956	-8.06
TL0813	99.956	100.000	-8.03
TL0813	100.000	100.044	-5.68
TL0813	100.044	100.088	-6.02
TL0813	100.088	100.132	-6.34
TL0813	100.132	100.176	-2.84
TL0813	100.176	100.220	-3.81
TL0813	100.220	100.264	-3.7
TL0813	100.264	100.308	-3.73
TL0813	100.308	100.352	-2.95
TL0813	100.352	100.396	-3.53
TL0813	100.396	100.440	-3.55
TL0813	100.440	100.484	-3.47
TL0813	100.484	100.528	-2.61
TL0813	100.528	100.572	-1.2
TL0813	100.572	100.616	-2.61
TL0813	100.616	100.660	-1.43
TL0813	100.660	100.704	-0.66
TL0813	100.704	100.748	-3.15
TL0813	100.748	100.792	-3.55
TL0813	100.792	100.836	-2.78
TL0813	100.836	100.880	1.32
TL0813	100.880	100.924	-1.54
TL0813	100.924	100.968	-0.94
TL0813	100.968	101.012	-1.63
TL0813	101.012	101.056	-2.55
TL0813	101.056	101.100	-2.32
TL0813	101.100	101.144	-1.95

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	101.144	101.188	-1.98
TL0813	101.188	101.232	-2.2
TL0813	101.232	101.276	-2.29
TL0813	101.276	101.320	-2.26
TL0813	101.320	101.364	-1.49
TL0813	101.364	101.408	-1.66
TL0813	101.408	101.452	-2.98
TL0813	101.452	101.496	-3.07
TL0813	101.496	101.540	-1.89
TL0813	101.540	101.584	-5.51
TL0813	101.584	101.628	-6.6
TL0813	101.628	101.672	-6.91
TL0813	101.672	101.716	-6.71
TL0813	101.716	101.760	-7.08
TL0813	101.760	101.804	-6.91
TL0813	101.804	101.848	-7.72
TL0813	101.848	101.892	-7.46
TL0813	101.892	101.936	-6.94
TL0813	101.936	101.980	-7.8
TL0813	101.980	102.024	-8.17
TL0813	102.024	102.068	-4.99
TL0813	102.068	102.112	-3.7
TL0813	102.112	102.156	-3.24
TL0813	102.156	102.200	-3.58
TL0813	102.200	102.244	-4.36
TL0813	102.244	102.288	-5.76
TL0813	102.288	102.332	-4.41
TL0813	102.332	102.376	-4.19
TL0813	102.376	102.420	-2.55
TL0813	102.420	102.464	-4.76
TL0813	102.464	102.508	-2.75
TL0813	102.508	102.552	-3.53
TL0813	102.552	102.596	-3.73

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	102.596	102.640	-2.98
TL0813	102.640	102.684	-3.75
TL0813	102.684	102.728	-5.48
TL0813	102.728	102.772	-6.19
TL0813	102.772	102.816	-6.08
TL0813	102.816	102.860	-6.22
TL0813	102.860	102.904	-5.65
TL0813	102.904	102.948	-0.51
TL0813	102.948	102.992	-7.03
TL0813	102.992	103.036	-7.77
TL0813	103.036	103.080	14
TL0813	103.080	103.124	10.72
TL0813	103.124	103.168	9.84
TL0813	103.168	103.212	9.12
TL0813	103.212	103.256	9.09
TL0813	103.256	103.300	9.87
TL0813	103.300	103.344	8.46
TL0813	103.344	103.388	7.94
TL0813	103.388	103.432	8
TL0813	103.432	103.476	7.8
TL0813	103.476	103.520	7.6
TL0813	103.520	103.564	8.06
TL0813	103.564	103.608	9.27
TL0813	103.608	103.652	8.52
TL0813	103.652	103.696	9.01
TL0813	103.696	103.740	10.23
TL0813	103.740	103.784	10.61
TL0813	103.784	103.828	8.58
TL0813	103.828	103.872	9.04
TL0813	103.872	103.916	7.03
TL0813	103.916	103.960	6.31
TL0813	103.960	104.004	6.25
TL0813	104.004	104.048	6.77

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	104.048	104.092	7.97
TL0813	104.092	104.136	0.34
TL0813	104.136	104.180	0.97
TL0813	104.180	104.224	2.35
TL0813	104.224	104.268	-0.71
TL0813	104.268	104.312	-1.72
TL0813	104.312	104.356	-2.15
TL0813	104.356	104.400	-2.09
TL0813	104.400	104.444	6.54
TL0813	104.444	104.488	6.11
TL0813	104.488	104.532	6.08
TL0813	104.532	104.576	6.62
TL0813	104.576	104.620	7.8
TL0813	104.620	104.664	8.15
TL0813	104.664	104.708	8.46
TL0813	104.708	104.752	7.72
TL0813	104.752	104.796	7.51
TL0813	104.796	104.840	8.32
TL0813	104.840	104.884	7.94
TL0813	104.884	104.928	7.51
TL0813	104.928	104.972	5.36
TL0813	104.972	105.016	4.3
TL0813	105.016	105.060	6.28
TL0813	105.060	105.104	4.36
TL0813	105.104	105.148	5.79
TL0813	105.148	105.192	4.76
TL0813	105.192	105.236	5.74
TL0813	105.236	105.280	5.3
TL0813	105.280	105.324	5.85
TL0813	105.324	105.368	5.22
TL0813	105.368	105.412	6.6
TL0813	105.412	105.456	6.17
TL0813	105.456	105.500	5.62

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	105.500	105.544	5.65
TL0813	105.544	105.588	5.62
TL0813	105.588	105.632	2.81
TL0813	105.632	105.676	1.98
TL0813	105.676	105.720	4.99
TL0813	105.720	105.764	3.32
TL0813	105.764	105.808	3.75
TL0813	105.808	105.852	2.69
TL0813	105.852	105.896	1.89
TL0813	105.896	105.940	1.92
TL0813	105.940	105.984	2.35
TL0813	105.984	106.028	2.49
TL0813	106.028	106.072	3.44
TL0813	106.072	106.116	3.96
TL0813	106.116	106.160	7.49
TL0813	106.160	106.204	5.48
TL0813	106.204	106.248	3.87
TL0813	106.248	106.292	2.87
TL0813	106.292	106.336	2.32
TL0813	106.336	106.380	5.65
TL0813	106.380	106.424	4.3
TL0813	106.424	106.468	2.41
TL0813	106.468	106.512	3.01
TL0813	106.512	106.556	2.87
TL0813	106.556	106.600	2.32
TL0813	106.600	106.644	2.92
TL0813	106.644	106.688	4.16
TL0813	106.688	106.732	3.55
TL0813	106.732	106.776	2.87
TL0813	106.776	106.820	2.64
TL0813	106.820	106.864	3.55
TL0813	106.864	106.908	3.38
TL0813	106.908	106.952	3.53

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	106.952	106.996	3.24
TL0813	106.996	107.040	6.85
TL0813	107.040	107.084	7.49
TL0813	107.084	107.128	4.67
TL0813	107.128	107.172	8.69
TL0813	107.172	107.216	2.55
TL0813	107.216	107.260	2.32
TL0813	107.260	107.304	2.61
TL0813	107.304	107.348	6.19
TL0813	107.348	107.392	7.63
TL0813	107.392	107.436	6.65
TL0813	107.436	107.480	3.09
TL0813	107.480	107.524	3.73
TL0813	107.524	107.568	3.44
TL0813	107.568	107.612	4.39
TL0813	107.612	107.656	7.37
TL0813	107.656	107.700	5.36
TL0813	107.700	107.744	5.79
TL0813	107.744	107.788	5.94
TL0813	107.788	107.832	4.36
TL0813	107.832	107.876	2.52
TL0813	107.876	107.920	4.62
TL0813	107.920	107.964	4.24
TL0813	107.964	108.008	4.53
TL0813	108.008	108.052	2.81
TL0813	108.052	108.096	-1.32
TL0813	108.096	108.140	0.54
TL0813	108.140	108.184	0.43
TL0813	108.184	108.228	-1.17
TL0813	108.228	108.272	0.22
TL0813	108.272	108.316	2.2
TL0813	108.316	108.360	0.86
TL0813	108.360	108.404	4.67

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	108.404	108.448	2.18
TL0813	108.448	108.492	1.66
TL0813	108.492	108.536	4.01
TL0813	108.536	108.580	7.8
TL0813	108.580	108.624	0.05
TL0813	108.624	108.668	-0.08
TL0813	108.668	108.712	6.94
TL0813	108.712	108.756	6.08
TL0813	108.756	108.800	6.37
TL0813	108.800	108.844	5.45
TL0813	108.844	108.888	3.98
TL0813	108.888	108.932	4.93
TL0813	108.932	108.976	5.16
TL0813	108.976	109.020	4.01
TL0813	109.020	109.064	8.26
TL0813	109.064	109.108	3.21
TL0813	109.108	109.152	3.81
TL0813	109.152	109.196	5.59
TL0813	109.196	109.240	3.47
TL0813	109.240	109.284	2.52
TL0813	109.284	109.328	2.69
TL0813	109.328	109.372	2.95
TL0813	109.372	109.416	2.32
TL0813	109.416	109.460	0.88
TL0813	109.460	109.504	1.54
TL0813	109.504	109.548	1.49
TL0813	109.548	109.592	1.57
TL0813	109.592	109.636	2.2
TL0813	109.636	109.680	2.2
TL0813	109.680	109.724	2.18
TL0813	109.724	109.768	1.69
TL0813	109.768	109.812	1.86
TL0813	109.812	109.856	6.62

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	109.856	109.900	6.22
TL0813	109.900	109.944	12.03
TL0813	109.944	109.988	2.78
TL0813	109.988	110.032	0.51
TL0813	110.032	110.076	0.2
TL0813	110.076	110.120	-0.6
TL0813	110.120	110.164	-1.2
TL0813	110.164	110.208	-1.72
TL0813	110.208	110.252	-0.63
TL0813	110.252	110.296	-0.83
TL0813	110.296	110.340	1.89
TL0813	110.340	110.384	0.43
TL0813	110.384	110.428	-0.68
TL0813	110.428	110.472	2.26
TL0813	110.472	110.516	-2.18
TL0813	110.516	110.560	-2.29
TL0813	110.560	110.604	-2.64
TL0813	110.604	110.648	-1.66
TL0813	110.648	110.692	-2.43
TL0813	110.692	110.736	-0.57
TL0813	110.736	110.780	-2.89
TL0813	110.780	110.824	-3.96
TL0813	110.824	110.868	-2.66
TL0813	110.868	110.912	-3.61
TL0813	110.912	110.956	-3.04
TL0813	110.956	111.000	-3.15
TL0813	111.000	111.044	-3.3
TL0813	111.044	111.088	-1.03
TL0813	111.088	111.132	-1.43
TL0813	111.132	111.176	-1.6
TL0813	111.176	111.220	2.61
TL0813	111.220	111.264	-2.58
TL0813	111.264	111.308	-2.58

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	111.308	111.352	-3.01
TL0813	111.352	111.396	-2.75
TL0813	111.396	111.440	-3.21
TL0813	111.440	111.484	-2.41
TL0813	111.484	111.528	-1.49
TL0813	111.528	111.572	-2.49
TL0813	111.572	111.616	-2.75
TL0813	111.616	111.660	-3.84
TL0813	111.660	111.704	-3.58
TL0813	111.704	111.748	-3.55
TL0813	111.748	111.792	-2.46
TL0813	111.792	111.836	-0.48
TL0813	111.836	111.880	1.37
TL0813	111.880	111.924	-0.77
TL0813	111.924	111.968	-0.08
TL0813	111.968	112.012	0.37
TL0813	112.012	112.056	2.78
TL0813	112.056	112.100	0.97
TL0813	112.100	112.144	-1.34
TL0813	112.144	112.188	1.09
TL0813	112.188	112.232	1.34
TL0813	112.232	112.276	1.26
TL0813	112.276	112.320	-2.66
TL0813	112.320	112.364	-3.81
TL0813	112.364	112.408	-4.13
TL0813	112.408	112.452	-2.95
TL0813	112.452	112.496	-2.2
TL0813	112.496	112.540	-2.43
TL0813	112.540	112.584	-3.32
TL0813	112.584	112.628	-4.44
TL0813	112.628	112.672	-4.96
TL0813	112.672	112.716	-3.61
TL0813	112.716	112.760	-3.47

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	112.760	112.804	-4.64
TL0813	112.804	112.848	-1.29
TL0813	112.848	112.892	-1.2
TL0813	112.892	112.936	-4.1
TL0813	112.936	112.980	-1.6
TL0813	112.980	113.024	0.71
TL0813	113.024	113.068	4.21
TL0813	113.068	113.112	5.96
TL0813	113.112	113.156	3.53
TL0813	113.156	113.200	1.57
TL0813	113.200	113.244	-1.95
TL0813	113.244	113.288	-0.88
TL0813	113.288	113.332	-1.98
TL0813	113.332	113.376	-1.46
TL0813	113.376	113.420	2.09
TL0813	113.420	113.464	-1.17
TL0813	113.464	113.508	-1.54
TL0813	113.508	113.552	-0.2
TL0813	113.552	113.596	-1.95
TL0813	113.596	113.640	-1.52
TL0813	113.640	113.684	1.57
TL0813	113.684	113.728	-0.6
TL0813	113.728	113.772	-1.66
TL0813	113.772	113.816	-2.26
TL0813	113.816	113.860	-2.66
TL0813	113.860	113.904	-1.89
TL0813	113.904	113.948	-2.35
TL0813	113.948	113.992	-2.89
TL0813	113.992	114.036	-3.27
TL0813	114.036	114.080	-3.41
TL0813	114.080	114.124	-3.27
TL0813	114.124	114.168	-3.21
TL0813	114.168	114.212	-3.3

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	114.212	114.256	-3.32
TL0813	114.256	114.300	-3.32
TL0813	114.300	114.354	0.17
TL0813	114.354	114.408	0.25
TL0813	114.408	114.462	-0.08
TL0813	114.462	114.516	0.17
TL0813	114.516	114.571	-0.2
TL0813	114.571	114.625	-0.2
TL0813	114.625	114.679	-0.22
TL0813	114.679	114.733	-0.37
TL0813	114.733	114.787	0.83
TL0813	114.787	114.841	0.25
TL0813	114.841	114.895	0.08
TL0813	114.895	114.949	0.22
TL0813	114.949	115.003	0.4
TL0813	115.003	115.058	0.63
TL0813	115.058	115.112	0.45
TL0813	115.112	115.166	-0.45
TL0813	115.166	115.220	-3.15
TL0813	115.220	115.274	-2.03
TL0813	115.274	115.328	-2.55
TL0813	115.328	115.382	-2
TL0813	115.382	115.436	-1.8
TL0813	115.436	115.490	1.2
TL0813	115.490	115.545	1.95
TL0813	115.545	115.599	1.2
TL0813	115.599	115.653	1
TL0813	115.653	115.707	-0.28
TL0813	115.707	115.761	0.2
TL0813	115.761	115.815	3.27
TL0813	115.815	115.869	1.95
TL0813	115.869	115.923	0.94
TL0813	115.923	115.978	1.57

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	115.978	116.032	9.78
TL0813	116.032	116.086	-1.23
TL0813	116.086	116.140	-1.06
TL0813	116.140	116.194	-0.74
TL0813	116.194	116.248	2.75
TL0813	116.248	116.302	2.15
TL0813	116.302	116.356	1.72
TL0813	116.356	116.410	4.44
TL0813	116.410	116.465	3.81
TL0813	116.465	116.519	0.2
TL0813	116.519	116.573	-0.4
TL0813	116.573	116.627	0.37
TL0813	116.627	116.681	-3.98
TL0813	116.681	116.735	-4.19
TL0813	116.735	116.789	-0.14
TL0813	116.789	116.843	2.29
TL0813	116.843	116.897	1
TL0813	116.897	116.952	0.86
TL0813	116.952	117.006	0
TL0813	117.006	117.060	-0.14
TL0813	117.060	117.114	-0.37
TL0813	117.114	117.168	-0.22
TL0813	117.168	117.222	0.05
TL0813	117.222	117.276	0
TL0813	117.276	117.330	-0.2
TL0813	117.330	117.384	-0.11
TL0813	117.384	117.439	0.02
TL0813	117.439	117.493	-3.24
TL0813	117.493	117.547	-3.44
TL0813	117.547	117.601	-3.27
TL0813	117.601	117.655	-3.3
TL0813	117.655	117.709	-3.09
TL0813	117.709	117.763	-1.49

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	117.763	117.817	1.14
TL0813	117.817	117.871	-1.2
TL0813	117.871	117.926	-3.98
TL0813	117.926	117.980	-4.36
TL0813	117.980	118.034	-3.01
TL0813	118.034	118.088	-1.23
TL0813	118.088	118.142	-0.54
TL0813	118.142	118.196	-0.51
TL0813	118.196	118.250	-0.88
TL0813	118.250	118.304	-0.43
TL0813	118.304	118.359	2.72
TL0813	118.359	118.413	0.2
TL0813	118.413	118.467	-1.26
TL0813	118.467	118.521	-0.88
TL0813	118.521	118.575	-0.86
TL0813	118.575	118.629	-0.22
TL0813	118.629	118.683	2.78
TL0813	118.683	118.737	-0.68
TL0813	118.737	118.791	-1.72
TL0813	118.791	118.846	-1.83
TL0813	118.846	118.900	-1.2
TL0813	118.900	118.954	-1.26
TL0813	118.954	119.008	-1.34
TL0813	119.008	119.062	-0.8
TL0813	119.062	119.116	0.91
TL0813	119.116	119.170	0.54
TL0813	119.170	119.224	-0.37
TL0813	119.224	119.278	0
TL0813	119.278	119.333	3.61
TL0813	119.333	119.387	3.96
TL0813	119.387	119.441	2.69
TL0813	119.441	119.495	1.11
TL0813	119.495	119.549	-0.25

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	119.549	119.603	-2.09
TL0813	119.603	119.657	-1.8
TL0813	119.657	119.711	3.96
TL0813	119.711	119.765	5.65
TL0813	119.765	119.820	5.22
TL0813	119.820	119.874	4.01
TL0813	119.874	119.928	2.84
TL0813	119.928	119.982	0.43
TL0813	119.982	120.036	-3.44
TL0813	120.036	120.090	-3.44
TL0813	120.090	120.144	-3.44
TL0813	120.144	120.198	-2.61
TL0813	120.198	120.252	-2.15
TL0813	120.252	120.307	-1
TL0813	120.307	120.361	-0.94
TL0813	120.361	120.415	0.51
TL0813	120.415	120.469	-1.23
TL0813	120.469	120.523	-1.11
TL0813	120.523	120.577	-0.77
TL0813	120.577	120.631	-1.14
TL0813	120.631	120.685	-0.43
TL0813	120.685	120.740	-2.23
TL0813	120.740	120.794	-1.23
TL0813	120.794	120.848	8.89
TL0813	120.848	120.902	-0.97
TL0813	120.902	120.956	-0.91
TL0813	120.956	121.010	-2.06
TL0813	121.010	121.064	-3.32
TL0813	121.064	121.118	-5.13
TL0813	121.118	121.172	-5.07
TL0813	121.172	121.227	3.09
TL0813	121.227	121.281	6.28
TL0813	121.281	121.335	5.65

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	121.335	121.389	1.75
TL0813	121.389	121.443	1.52
TL0813	121.443	121.497	3.01
TL0813	121.497	121.551	1.06
TL0813	121.551	121.605	-0.54
TL0813	121.605	121.659	-0.57
TL0813	121.659	121.714	-0.2
TL0813	121.714	121.768	0.63
TL0813	121.768	121.822	0.34
TL0813	121.822	121.876	0.4
TL0813	121.876	121.930	1.14
TL0813	121.930	121.984	-0.14
TL0813	121.984	122.038	1.03
TL0813	122.038	122.092	1.83
TL0813	122.092	122.146	1.66
TL0813	122.146	122.201	1.2
TL0813	122.201	122.255	1.43
TL0813	122.255	122.309	2.54
TL0813	122.309	122.363	2.2
TL0813	122.363	122.417	1.4
TL0813	122.417	122.471	0.5
TL0813	122.471	122.525	0.15
TL0813	122.525	122.579	1.43
TL0813	122.579	122.633	1.8
TL0813	122.633	122.688	2.35
TL0813	122.688	122.742	2.09
TL0813	122.742	122.796	1.49
TL0813	122.796	122.850	1.77
TL0813	122.850	122.904	1.75
TL0813	122.904	122.958	1.37
TL0813	122.958	123.012	1.09
TL0813	123.012	123.066	1.26
TL0813	123.066	123.121	1.17

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	123.121	123.175	1.09
TL0813	123.175	123.229	2.66
TL0813	123.229	123.283	0.88
TL0813	123.283	123.337	0.17
TL0813	123.337	123.391	1.83
TL0813	123.391	123.445	1.75
TL0813	123.445	123.499	2
TL0813	123.499	123.553	2.23
TL0813	123.553	123.608	1.95
TL0813	123.608	123.662	2.12
TL0813	123.662	123.716	2.87
TL0813	123.716	123.770	-1.17
TL0813	123.770	123.824	-2.26
TL0813	123.824	123.878	-2.64
TL0813	123.878	123.932	-0.8
TL0813	123.932	123.986	-1.92
TL0813	123.986	124.040	-2.18
TL0813	124.040	124.095	-1.14
TL0813	124.095	124.149	-1.46
TL0813	124.149	124.203	-1.34
TL0813	124.203	124.257	-1.4
TL0813	124.257	124.311	-1.32
TL0813	124.311	124.365	-1.46
TL0813	124.365	124.419	-1.34
TL0813	124.419	124.473	-1.43
TL0813	124.473	124.527	-1.43
TL0813	124.527	124.582	-0.31
TL0813	124.582	124.636	0.8
TL0813	124.636	124.690	-0.31
TL0813	124.690	124.744	-0.83
TL0813	124.744	124.798	-0.91
TL0813	124.798	124.852	1.37
TL0813	124.852	124.906	1.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	124.906	124.960	1.03
TL0813	124.960	125.014	0.77
TL0813	125.014	125.069	0.66
TL0813	125.069	125.123	0.43
TL0813	125.123	125.177	5.36
TL0813	125.177	125.231	5.39
TL0813	125.231	125.285	5.53
TL0813	125.285	125.339	5.53
TL0813	125.339	125.393	5.36
TL0813	125.393	125.447	6.45
TL0813	125.447	125.502	4.76
TL0813	125.502	125.556	4.39
TL0813	125.556	125.610	4.73
TL0813	125.610	125.664	5.99
TL0813	125.664	125.718	5.99
TL0813	125.718	125.772	5.02
TL0813	125.772	125.826	5.07
TL0813	125.826	125.880	7
TL0813	125.880	125.934	6.65
TL0813	125.934	125.989	4.73
TL0813	125.989	126.043	4.47
TL0813	126.043	126.097	4.24
TL0813	126.097	126.151	4.3
TL0813	126.151	126.205	3.81
TL0813	126.205	126.259	4.04
TL0813	126.259	126.313	3.9
TL0813	126.313	126.367	3.96
TL0813	126.367	126.421	4.27
TL0813	126.421	126.476	3.47
TL0813	126.476	126.530	3.64
TL0813	126.530	126.584	10.23
TL0813	126.584	126.638	10.99
TL0813	126.638	126.692	7.92

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	126.692	126.746	12.66
TL0813	126.746	126.800	15.03
TL0813	126.800	126.854	14.3
TL0813	126.854	126.908	14.45
TL0813	126.908	126.963	12.85
TL0813	126.963	127.017	7.8
TL0813	127.017	127.071	8.23
TL0813	127.071	127.125	8.32
TL0813	127.125	127.179	8.89
TL0813	127.179	127.233	21.92
TL0813	127.233	127.287	25.93
TL0813	127.287	127.341	35.87
TL0813	127.341	127.395	28.96
TL0813	127.395	127.450	14.22
TL0813	127.450	127.504	10.23
TL0813	127.504	127.558	7.34
TL0813	127.558	127.612	8.46
TL0813	127.612	127.666	12.18
TL0813	127.666	127.720	7.28
TL0813	127.720	127.774	5.02
TL0813	127.774	127.828	4.36
TL0813	127.828	127.883	4.47
TL0813	127.883	127.937	4.62
TL0813	127.937	127.991	4.39
TL0813	127.991	128.045	4.1
TL0813	128.045	128.099	3.67
TL0813	128.099	128.153	3.93
TL0813	128.153	128.207	3.73
TL0813	128.207	128.261	3.58
TL0813	128.261	128.315	3.67
TL0813	128.315	128.370	3.64
TL0813	128.370	128.424	4.04
TL0813	128.424	128.478	4.24

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	128.478	128.532	4.24
TL0813	128.532	128.586	3.5
TL0813	128.586	128.640	3.81
TL0813	128.640	128.694	8.03
TL0813	128.694	128.748	4.96
TL0813	128.748	128.802	4.5
TL0813	128.802	128.857	4.56
TL0813	128.857	128.911	5.05
TL0813	128.911	128.965	4.5
TL0813	128.965	129.019	4.76
TL0813	129.019	129.073	4.13
TL0813	129.073	129.127	3.87
TL0813	129.127	129.181	4.64
TL0813	129.181	129.235	4.56
TL0813	129.235	129.289	4.5
TL0813	129.289	129.344	4.33
TL0813	129.344	129.398	4.41
TL0813	129.398	129.452	6.51
TL0813	129.452	129.506	8.06
TL0813	129.506	129.560	8.46
TL0813	129.560	129.614	8.4
TL0813	129.614	129.668	8.15
TL0813	129.668	129.722	7.66
TL0813	129.722	129.776	8.03
TL0813	129.776	129.831	7.66
TL0813	129.831	129.885	8.23
TL0813	129.885	129.939	7.66
TL0813	129.939	129.993	7.66
TL0813	129.993	130.047	7.69
TL0813	130.047	130.101	7.4
TL0813	130.101	130.155	7.49
TL0813	130.155	130.209	7.46
TL0813	130.209	130.263	7.54

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	130.263	130.318	7.34
TL0813	130.318	130.372	7.2
TL0813	130.372	130.426	7.34
TL0813	130.426	130.480	7.28
TL0813	130.480	130.534	7.28
TL0813	130.534	130.588	7.31
TL0813	130.588	130.642	7.23
TL0813	130.642	130.696	7.46
TL0813	130.696	130.751	1.57
TL0813	130.751	130.805	0.66
TL0813	130.805	130.859	1.86
TL0813	130.859	130.913	-0.83
TL0813	130.913	130.967	-0.68
TL0813	130.967	131.021	4.53
TL0813	131.021	131.075	4.39
TL0813	131.075	131.129	4.53
TL0813	131.129	131.183	4.53
TL0813	131.183	131.238	4.64
TL0813	131.238	131.292	4.27
TL0813	131.292	131.346	4.16
TL0813	131.346	131.400	4.73
TL0813	131.400	131.454	4.5
TL0813	131.454	131.508	3.98
TL0813	131.508	131.562	3.98
TL0813	131.562	131.616	3.53
TL0813	131.616	131.670	4.33
TL0813	131.670	131.725	3.5
TL0813	131.725	131.779	4.01
TL0813	131.779	131.833	3.81
TL0813	131.833	131.887	3.78
TL0813	131.887	131.941	3.64
TL0813	131.941	131.995	3.55
TL0813	131.995	132.049	3.53

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	132.049	132.103	3.61
TL0813	132.103	132.157	3.64
TL0813	132.157	132.212	4.04
TL0813	132.212	132.266	3.58
TL0813	132.266	132.320	4.13
TL0813	132.320	132.374	3.84
TL0813	132.374	132.428	3.53
TL0813	132.428	132.482	7.28
TL0813	132.482	132.536	7.54
TL0813	132.536	132.590	4.44
TL0813	132.590	132.644	2.84
TL0813	132.644	132.699	5.62
TL0813	132.699	132.753	16.84
TL0813	132.753	132.807	8.12
TL0813	132.807	132.861	8.86
TL0813	132.861	132.915	8.95
TL0813	132.915	132.969	9.78
TL0813	132.969	133.023	9.15
TL0813	133.023	133.077	7.74
TL0813	133.077	133.132	8.26
TL0813	133.132	133.186	11.85
TL0813	133.186	133.240	14.09
TL0813	133.240	133.294	13.05
TL0813	133.294	133.348	10.52
TL0813	133.348	133.402	10.66
TL0813	133.402	133.456	15.09
TL0813	133.456	133.510	14.27
TL0813	133.510	133.564	12.15
TL0813	133.564	133.619	9.49
TL0813	133.619	133.673	9.95
TL0813	133.673	133.727	9.15
TL0813	133.727	133.781	11.1
TL0813	133.781	133.835	14.24

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	133.835	133.889	11.19
TL0813	133.889	133.943	12.26
TL0813	133.943	133.997	18.56
TL0813	133.997	134.051	16.71
TL0813	134.051	134.106	11.98
TL0813	134.106	134.160	9.93
TL0813	134.160	134.214	7.6
TL0813	134.214	134.268	7.92
TL0813	134.268	134.322	7.2
TL0813	134.322	134.376	6.83
TL0813	134.376	134.430	2.78
TL0813	134.430	134.484	2.03
TL0813	134.484	134.538	1.92
TL0813	134.538	134.593	3.24
TL0813	134.593	134.647	4.16
TL0813	134.647	134.701	4.85
TL0813	134.701	134.755	6.83
TL0813	134.755	134.809	7.57
TL0813	134.809	134.863	6.51
TL0813	134.863	134.917	7.6
TL0813	134.917	134.971	4.7
TL0813	134.971	135.025	7.31
TL0813	135.025	135.080	9.27
TL0813	135.080	135.134	12.58
TL0813	135.134	135.188	14.59
TL0813	135.188	135.242	17.38
TL0813	135.242	135.296	16.48
TL0813	135.296	135.350	10.55
TL0813	135.350	135.404	6.65
TL0813	135.404	135.458	3.93
TL0813	135.458	135.513	4.59
TL0813	135.513	135.567	4.76
TL0813	135.567	135.621	5.19

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	135.621	135.675	4.96
TL0813	135.675	135.729	4.59
TL0813	135.729	135.783	4.79
TL0813	135.783	135.837	4.73
TL0813	135.837	135.891	4.7
TL0813	135.891	135.945	4.67
TL0813	135.945	136.000	4.64
TL0813	136.000	136.054	4.7
TL0813	136.054	136.108	7.49
TL0813	136.108	136.162	3.47
TL0813	136.162	136.216	3.75
TL0813	136.216	136.270	5.28
TL0813	136.270	136.324	4.9
TL0813	136.324	136.378	4.59
TL0813	136.378	136.432	11.68
TL0813	136.432	136.487	6.74
TL0813	136.487	136.541	16.25
TL0813	136.541	136.595	12.96
TL0813	136.595	136.649	8.81
TL0813	136.649	136.703	10.41
TL0813	136.703	136.757	11.79
TL0813	136.757	136.811	9.38
TL0813	136.811	136.865	8.78
TL0813	136.865	136.919	8.89
TL0813	136.919	136.974	8.61
TL0813	136.974	137.028	7.69
TL0813	137.028	137.082	5.71
TL0813	137.082	137.136	5.62
TL0813	137.136	137.190	7
TL0813	137.190	137.244	5.82
TL0813	137.244	137.298	7.89
TL0813	137.298	137.352	13.86
TL0813	137.352	137.406	10.18

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	137.406	137.461	9.24
TL0813	137.461	137.515	7.97
TL0813	137.515	137.569	8.06
TL0813	137.569	137.623	9.12
TL0813	137.623	137.677	5.07
TL0813	137.677	137.731	7.74
TL0813	137.731	137.785	7.31
TL0813	137.785	137.839	5.16
TL0813	137.839	137.894	4.7
TL0813	137.894	137.948	7.49
TL0813	137.948	138.002	7.94
TL0813	138.002	138.056	8.09
TL0813	138.056	138.110	6.94
TL0813	138.110	138.164	6.97
TL0813	138.164	138.218	14.03
TL0813	138.218	138.272	4.79
TL0813	138.272	138.326	3.67
TL0813	138.326	138.381	3.55
TL0813	138.381	138.435	3.81
TL0813	138.435	138.489	4.7
TL0813	138.489	138.543	4.01
TL0813	138.543	138.597	3.93
TL0813	138.597	138.651	4.53
TL0813	138.651	138.705	4.73
TL0813	138.705	138.759	4.44
TL0813	138.759	138.813	4.47
TL0813	138.813	138.868	4.93
TL0813	138.868	138.922	4.76
TL0813	138.922	138.976	4.9
TL0813	138.976	139.030	5.13
TL0813	139.030	139.084	5.25
TL0813	139.084	139.138	4.9
TL0813	139.138	139.192	4.87

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	139.192	139.246	4.93
TL0813	139.246	139.300	4.87
TL0813	139.300	139.355	4.73
TL0813	139.355	139.409	4.9
TL0813	139.409	139.463	4.87
TL0813	139.463	139.517	4.79
TL0813	139.517	139.571	4.76
TL0813	139.571	139.625	4.7
TL0813	139.625	139.679	4.96
TL0813	139.679	139.733	4.96
TL0813	139.733	139.787	5.02
TL0813	139.787	139.842	4.9
TL0813	139.842	139.896	4.9
TL0813	139.896	139.950	4.85
TL0813	139.950	140.004	4.9
TL0813	140.004	140.058	4.96
TL0813	140.058	140.112	5.59
TL0813	140.112	140.166	4.59
TL0813	140.166	140.220	4.62
TL0813	140.220	140.275	7.77
TL0813	140.275	140.329	9.87
TL0813	140.329	140.383	9.49
TL0813	140.383	140.437	9.41
TL0813	140.437	140.491	9.44
TL0813	140.491	140.545	9.41
TL0813	140.545	140.599	8.86
TL0813	140.599	140.653	8.61
TL0813	140.653	140.707	6.45
TL0813	140.707	140.762	4.62
TL0813	140.762	140.816	4.3
TL0813	140.816	140.870	3.96
TL0813	140.870	140.924	4.19
TL0813	140.924	140.978	4.16

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	140.978	141.032	3.96
TL0813	141.032	141.086	3.96
TL0813	141.086	141.140	3.98
TL0813	141.140	141.194	4.04
TL0813	141.194	141.249	5.13
TL0813	141.249	141.303	4.01
TL0813	141.303	141.357	4.1
TL0813	141.357	141.411	3.98
TL0813	141.411	141.465	3.78
TL0813	141.465	141.519	4.13
TL0813	141.519	141.573	5.16
TL0813	141.573	141.627	6.14
TL0813	141.627	141.681	7.4
TL0813	141.681	141.736	10.72
TL0813	141.736	141.790	5.76
TL0813	141.790	141.844	7.66
TL0813	141.844	141.898	10.2
TL0813	141.898	141.952	4.19
TL0813	141.952	142.006	3.38
TL0813	142.006	142.060	5.28
TL0813	142.060	142.114	23.48
TL0813	142.114	142.168	14.91
TL0813	142.168	142.223	15.09
TL0813	142.223	142.277	14
TL0813	142.277	142.331	14.18
TL0813	142.331	142.385	13.55
TL0813	142.385	142.439	13.02
TL0813	142.439	142.493	14.82
TL0813	142.493	142.547	13.77
TL0813	142.547	142.601	18.44
TL0813	142.601	142.656	11.85
TL0813	142.656	142.710	9.52
TL0813	142.710	142.764	9.72

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	142.764	142.818	10.23
TL0813	142.818	142.872	10.23
TL0813	142.872	142.926	10.95
TL0813	142.926	142.980	12.38
TL0813	142.980	143.034	10.75
TL0813	143.034	143.088	10.58
TL0813	143.088	143.143	10.38
TL0813	143.143	143.197	10.61
TL0813	143.197	143.251	10.66
TL0813	143.251	143.305	10.78
TL0813	143.305	143.359	10.69
TL0813	143.359	143.413	10.75
TL0813	143.413	143.467	10.55
TL0813	143.467	143.521	10.43
TL0813	143.521	143.575	10.49
TL0813	143.575	143.630	10.52
TL0813	143.630	143.684	10.55
TL0813	143.684	143.738	8.43
TL0813	143.738	143.792	8.2
TL0813	143.792	143.846	8.32
TL0813	143.846	143.900	9.58
TL0813	143.900	143.954	8.83
TL0813	143.954	144.008	9.29
TL0813	144.008	144.062	9.41
TL0813	144.062	144.117	9.41
TL0813	144.117	144.171	9.32
TL0813	144.171	144.225	9.04
TL0813	144.225	144.279	8.95
TL0813	144.279	144.333	11.92
TL0813	144.333	144.387	11.71
TL0813	144.387	144.441	11.59
TL0813	144.441	144.495	11.95
TL0813	144.495	144.549	10.89

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	144.549	144.604	10.72
TL0813	144.604	144.658	11.16
TL0813	144.658	144.712	11.05
TL0813	144.712	144.766	11.25
TL0813	144.766	144.820	11.1
TL0813	144.820	144.874	10.43
TL0813	144.874	144.928	9.81
TL0813	144.928	144.982	10.78
TL0813	144.982	145.037	10.69
TL0813	145.037	145.091	11.25
TL0813	145.091	145.145	10.52
TL0813	145.145	145.199	10.66
TL0813	145.199	145.253	10.75
TL0813	145.253	145.307	10.81
TL0813	145.307	145.361	10.61
TL0813	145.361	145.415	10.61
TL0813	145.415	145.469	10.64
TL0813	145.469	145.524	9.98
TL0813	145.524	145.578	10.18
TL0813	145.578	145.632	43.56
TL0813	145.632	145.686	12.33
TL0813	145.686	145.740	10.26
TL0813	145.740	145.794	11.1
TL0813	145.794	145.848	10.78
TL0813	145.848	145.902	10.72
TL0813	145.902	145.956	10.99
TL0813	145.956	146.011	10.64
TL0813	146.011	146.065	10.49
TL0813	146.065	146.119	10.12
TL0813	146.119	146.173	7.86
TL0813	146.173	146.227	8
TL0813	146.227	146.281	8.83
TL0813	146.281	146.335	8.29

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	146.335	146.389	7.94
TL0813	146.389	146.443	7.89
TL0813	146.443	146.498	7.37
TL0813	146.498	146.552	7.31
TL0813	146.552	146.606	7.08
TL0813	146.606	146.660	7.06
TL0813	146.660	146.714	7.34
TL0813	146.714	146.768	7.4
TL0813	146.768	146.822	7.69
TL0813	146.822	146.876	8.63
TL0813	146.876	146.930	7.66
TL0813	146.930	146.985	7.28
TL0813	146.985	147.039	7.11
TL0813	147.039	147.093	6.91
TL0813	147.093	147.147	9.01
TL0813	147.147	147.201	6.4
TL0813	147.201	147.255	6.68
TL0813	147.255	147.309	9.32
TL0813	147.309	147.363	7.46
TL0813	147.363	147.417	7.37
TL0813	147.417	147.472	7.46
TL0813	147.472	147.526	7.37
TL0813	147.526	147.580	7.49
TL0813	147.580	147.634	8.81
TL0813	147.634	147.688	9.04
TL0813	147.688	147.742	7.92
TL0813	147.742	147.796	7.4
TL0813	147.796	147.850	6.65
TL0813	147.850	147.905	0.57
TL0813	147.905	147.959	1.03
TL0813	147.959	148.013	1.09
TL0813	148.013	148.067	1.17
TL0813	148.067	148.121	0.88

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	148.121	148.175	1.14
TL0813	148.175	148.229	1.37
TL0813	148.229	148.283	0.6
TL0813	148.283	148.337	1.03
TL0813	148.337	148.392	0.68
TL0813	148.392	148.446	1.2
TL0813	148.446	148.500	2.64
TL0813	148.500	148.554	1.37
TL0813	148.554	148.608	1.23
TL0813	148.608	148.662	0.63
TL0813	148.662	148.716	0.77
TL0813	148.716	148.770	4.36
TL0813	148.770	148.824	4.82
TL0813	148.824	148.879	3.75
TL0813	148.879	148.933	2.72
TL0813	148.933	148.987	2.49
TL0813	148.987	149.041	2.26
TL0813	149.041	149.095	2.64
TL0813	149.095	149.149	1.09
TL0813	149.149	149.203	-0.51
TL0813	149.203	149.257	-1
TL0813	149.257	149.311	-0.17
TL0813	149.311	149.366	-0.57
TL0813	149.366	149.420	3.64
TL0813	149.420	149.474	3.75
TL0813	149.474	149.528	2.87
TL0813	149.528	149.582	3.81
TL0813	149.582	149.636	5.39
TL0813	149.636	149.690	6.28
TL0813	149.690	149.744	7.03
TL0813	149.744	149.798	5.79
TL0813	149.798	149.853	5.94
TL0813	149.853	149.907	5.22

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	149.907	149.961	5.76
TL0813	149.961	150.015	2.66
TL0813	150.015	150.069	2.49
TL0813	150.069	150.123	2.66
TL0813	150.123	150.177	3.27
TL0813	150.177	150.231	3.35
TL0813	150.231	150.286	3.38
TL0813	150.286	150.340	3.12
TL0813	150.340	150.394	3.04
TL0813	150.394	150.448	3.7
TL0813	150.448	150.502	2.03
TL0813	150.502	150.556	3.24
TL0813	150.556	150.610	5.1
TL0813	150.610	150.664	5.16
TL0813	150.664	150.718	5.3
TL0813	150.718	150.773	4.53
TL0813	150.773	150.827	4.19
TL0813	150.827	150.881	4.16
TL0813	150.881	150.935	5.28
TL0813	150.935	150.989	5.45
TL0813	150.989	151.043	5.76
TL0813	151.043	151.097	6.22
TL0813	151.097	151.151	7.94
TL0813	151.151	151.205	6.8
TL0813	151.205	151.260	6.77
TL0813	151.260	151.314	6.42
TL0813	151.314	151.368	6.22
TL0813	151.368	151.422	6.05
TL0813	151.422	151.476	6.34
TL0813	151.476	151.530	6.77
TL0813	151.530	151.584	7.11
TL0813	151.584	151.638	6.74
TL0813	151.638	151.692	6.22

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	151.692	151.747	6.14
TL0813	151.747	151.801	6.48
TL0813	151.801	151.855	6.65
TL0813	151.855	151.909	7.66
TL0813	151.909	151.963	7.46
TL0813	151.963	152.017	5.71
TL0813	152.017	152.071	5.62
TL0813	152.071	152.125	13.95
TL0813	152.125	152.179	4.9
TL0813	152.179	152.234	4.99
TL0813	152.234	152.288	14.53
TL0813	152.288	152.342	7.6
TL0813	152.342	152.396	7.28
TL0813	152.396	152.450	7.17
TL0813	152.450	152.504	8.17
TL0813	152.504	152.558	9.24
TL0813	152.558	152.612	7.69
TL0813	152.612	152.667	7.8
TL0813	152.667	152.721	7.11
TL0813	152.721	152.775	7.66
TL0813	152.775	152.829	7.54
TL0813	152.829	152.883	7.94
TL0813	152.883	152.937	7.72
TL0813	152.937	152.991	7.49
TL0813	152.991	153.045	7.49
TL0813	153.045	153.099	7.37
TL0813	153.099	153.154	7.46
TL0813	153.154	153.208	7.49
TL0813	153.208	153.262	6.85
TL0813	153.262	153.316	7.34
TL0813	153.316	153.370	9.38
TL0813	153.370	153.424	8.03
TL0813	153.424	153.478	7.37

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	153.478	153.532	7.2
TL0813	153.532	153.586	7.03
TL0813	153.586	153.641	7.46
TL0813	153.641	153.695	9.7
TL0813	153.695	153.749	6.57
TL0813	153.749	153.803	7.69
TL0813	153.803	153.857	7.6
TL0813	153.857	153.911	7.43
TL0813	153.911	153.965	7.06
TL0813	153.965	154.019	5.91
TL0813	154.019	154.073	6.45
TL0813	154.073	154.128	6.45
TL0813	154.128	154.182	5.45
TL0813	154.182	154.236	4.82
TL0813	154.236	154.290	4.79
TL0813	154.290	154.344	4.93
TL0813	154.344	154.398	4.9
TL0813	154.398	154.452	4.82
TL0813	154.452	154.506	5.91
TL0813	154.506	154.560	4.82
TL0813	154.560	154.615	4.85
TL0813	154.615	154.669	5.05
TL0813	154.669	154.723	4.87
TL0813	154.723	154.777	5.05
TL0813	154.777	154.831	5.05
TL0813	154.831	154.885	4.9
TL0813	154.885	154.939	4.82
TL0813	154.939	154.993	4.85
TL0813	154.993	155.048	4.76
TL0813	155.048	155.102	4.99
TL0813	155.102	155.156	6.57
TL0813	155.156	155.210	3.87
TL0813	155.210	155.264	4.16

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	155.264	155.318	-0.14
TL0813	155.318	155.372	0.4
TL0813	155.372	155.426	0.34
TL0813	155.426	155.480	0.28
TL0813	155.480	155.535	0.31
TL0813	155.535	155.589	0.34
TL0813	155.589	155.643	1.83
TL0813	155.643	155.697	0.88
TL0813	155.697	155.751	0.77
TL0813	155.751	155.805	0.71
TL0813	155.805	155.859	0.37
TL0813	155.859	155.913	0.22
TL0813	155.913	155.967	0.22
TL0813	155.967	156.022	0.2
TL0813	156.022	156.076	0.2
TL0813	156.076	156.130	0.43
TL0813	156.130	156.184	0.34
TL0813	156.184	156.238	0.51
TL0813	156.238	156.292	0.94
TL0813	156.292	156.346	0.6
TL0813	156.346	156.400	0.97
TL0813	156.400	156.454	2.32
TL0813	156.454	156.509	9.41
TL0813	156.509	156.563	-0.31
TL0813	156.563	156.617	-0.28
TL0813	156.617	156.671	5.16
TL0813	156.671	156.725	7.8
TL0813	156.725	156.779	7.54
TL0813	156.779	156.833	7.4
TL0813	156.833	156.887	7.51
TL0813	156.887	156.941	7.86
TL0813	156.941	156.996	6.91
TL0813	156.996	157.050	8.15

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	157.050	157.104	7.54
TL0813	157.104	157.158	7.34
TL0813	157.158	157.212	7.14
TL0813	157.212	157.266	6.74
TL0813	157.266	157.320	6.54
TL0813	157.320	157.374	6.54
TL0813	157.374	157.429	6.62
TL0813	157.429	157.483	8.26
TL0813	157.483	157.537	2.87
TL0813	157.537	157.591	2.2
TL0813	157.591	157.645	3.04
TL0813	157.645	157.699	3.3
TL0813	157.699	157.753	3.21
TL0813	157.753	157.807	3.21
TL0813	157.807	157.861	3.27
TL0813	157.861	157.916	3.84
TL0813	157.916	157.970	2.29
TL0813	157.970	158.024	3.47
TL0813	158.024	158.078	5.05
TL0813	158.078	158.132	4.79
TL0813	158.132	158.186	4.53
TL0813	158.186	158.240	4.67
TL0813	158.240	158.294	5.48
TL0813	158.294	158.348	5.33
TL0813	158.348	158.403	6.05
TL0813	158.403	158.457	5.85
TL0813	158.457	158.511	5.48
TL0813	158.511	158.565	8.86
TL0813	158.565	158.619	10.86
TL0813	158.619	158.673	8.95
TL0813	158.673	158.727	8.66
TL0813	158.727	158.781	8.15
TL0813	158.781	158.835	9.18

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	158.835	158.890	8.72
TL0813	158.890	158.944	8.4
TL0813	158.944	158.998	8.09
TL0813	158.998	159.052	8.55
TL0813	159.052	159.106	8.55
TL0813	159.106	159.160	8.69
TL0813	159.160	159.214	8.72
TL0813	159.214	159.268	7.51
TL0813	159.268	159.322	7.43
TL0813	159.322	159.377	7.34
TL0813	159.377	159.431	7.31
TL0813	159.431	159.485	9.18
TL0813	159.485	159.539	6.48
TL0813	159.539	159.593	6.57
TL0813	159.593	159.647	11.39
TL0813	159.647	159.701	9.75
TL0813	159.701	159.755	8.78
TL0813	159.755	159.810	8.58
TL0813	159.810	159.864	8.32
TL0813	159.864	159.918	8.61
TL0813	159.918	159.972	8.83
TL0813	159.972	160.026	6.71
TL0813	160.026	160.080	6.62
TL0813	160.080	160.134	7.28
TL0813	160.134	160.188	7.08
TL0813	160.188	160.242	6.91
TL0813	160.242	160.297	6.83
TL0813	160.297	160.351	7.6
TL0813	160.351	160.405	7.83
TL0813	160.405	160.459	8.12
TL0813	160.459	160.513	9.58
TL0813	160.513	160.567	12.79
TL0813	160.567	160.621	4.87

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0813	160.621	160.675	3.38
TL0813	160.675	160.729	3.32
TL0813	160.729	160.784	4.04
TL0813	160.784	160.838	9.18
TL0813	160.838	160.892	14.09
TL0813	160.892	160.946	14.79
TL0813	160.946	161.000	15.06

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	18.785	18.830	-0.68
TL0812	18.830	18.875	-1.63
TL0812	18.875	18.920	-3.7
TL0812	18.920	18.965	-3.21
TL0812	18.965	19.011	-2.58
TL0812	19.011	19.056	-4.13
TL0812	19.056	19.101	-4.21
TL0812	19.101	19.146	-4.53
TL0812	19.146	19.191	-0.97
TL0812	19.191	19.236	-0.34
TL0812	19.236	19.282	2.03
TL0812	19.282	19.327	3.7
TL0812	19.327	19.372	7.37
TL0812	19.372	19.417	5.91
TL0812	19.417	19.462	5.91
TL0812	19.462	19.507	5.88
TL0812	19.507	19.553	6.22
TL0812	19.553	19.598	6.34
TL0812	19.598	19.643	6.28
TL0812	19.643	19.688	6.4
TL0812	19.688	19.733	6.83
TL0812	19.733	19.778	6.48
TL0812	19.778	19.824	6.54
TL0812	19.824	19.869	6.91
TL0812	19.869	19.914	6.45
TL0812	19.914	19.959	6.88
TL0812	19.959	20.004	6.83
TL0812	20.004	20.049	7.77
TL0812	20.049	20.095	7.74
TL0812	20.095	20.140	7.72
TL0812	20.140	20.185	10.99
TL0812	20.185	20.230	7.26
TL0812	20.230	20.275	7.4

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	20.275	20.320	5.33
TL0812	20.320	20.365	3.53
TL0812	20.365	20.411	3.67
TL0812	20.411	20.456	3.78
TL0812	20.456	20.501	3.87
TL0812	20.501	20.546	3.64
TL0812	20.546	20.591	3.73
TL0812	20.591	20.636	3.9
TL0812	20.636	20.682	4.82
TL0812	20.682	20.727	3.7
TL0812	20.727	20.772	3.58
TL0812	20.772	20.817	3.15
TL0812	20.817	20.862	0.63
TL0812	20.862	20.907	0.86
TL0812	20.907	20.953	0.86
TL0812	20.953	20.998	1.06
TL0812	20.998	21.043	1.06
TL0812	21.043	21.088	1.03
TL0812	21.088	21.133	1.14
TL0812	21.133	21.178	2.64
TL0812	21.178	21.224	1.63
TL0812	21.224	21.269	2.43
TL0812	21.269	21.314	6.68
TL0812	21.314	21.359	6.83
TL0812	21.359	21.404	8.29
TL0812	21.404	21.449	9.27
TL0812	21.449	21.495	7.26
TL0812	21.495	21.540	7.94
TL0812	21.540	21.585	4.96
TL0812	21.585	21.630	4.59
TL0812	21.630	21.675	4.64
TL0812	21.675	21.720	4.21
TL0812	21.720	21.765	4.3

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	21.765	21.811	8.72
TL0812	21.811	21.856	3.15
TL0812	21.856	21.901	3.27
TL0812	21.901	21.946	2.43
TL0812	21.946	21.991	4.39
TL0812	21.991	22.036	5.39
TL0812	22.036	22.082	4.73
TL0812	22.082	22.127	5.33
TL0812	22.127	22.172	7.03
TL0812	22.172	22.217	8.09
TL0812	22.217	22.262	8.52
TL0812	22.262	22.307	7.4
TL0812	22.307	22.353	6.94
TL0812	22.353	22.398	6.97
TL0812	22.398	22.443	7.11
TL0812	22.443	22.488	6.77
TL0812	22.488	22.533	6.77
TL0812	22.533	22.578	6.31
TL0812	22.578	22.624	6.88
TL0812	22.624	22.669	6.48
TL0812	22.669	22.714	6.11
TL0812	22.714	22.759	6.11
TL0812	22.759	22.804	6.19
TL0812	22.804	22.849	6.28
TL0812	22.849	22.895	6.6
TL0812	22.895	22.940	7.08
TL0812	22.940	22.985	6.37
TL0812	22.985	23.030	5.76
TL0812	23.030	23.075	5.71
TL0812	23.075	23.120	5.82
TL0812	23.120	23.165	5.65
TL0812	23.165	23.211	5.1
TL0812	23.211	23.256	4.9

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	23.256	23.301	5.51
TL0812	23.301	23.346	7.17
TL0812	23.346	23.391	5.79
TL0812	23.391	23.436	5.88
TL0812	23.436	23.482	6.05
TL0812	23.482	23.527	5.62
TL0812	23.527	23.572	5.42
TL0812	23.572	23.617	5.56
TL0812	23.617	23.662	5.99
TL0812	23.662	23.707	5.62
TL0812	23.707	23.753	6.08
TL0812	23.753	23.798	7.28
TL0812	23.798	23.843	5.94
TL0812	23.843	23.888	5.82
TL0812	23.888	23.933	5.76
TL0812	23.933	23.978	5.62
TL0812	23.978	24.024	5.68
TL0812	24.024	24.069	5.74
TL0812	24.069	24.114	5.53
TL0812	24.114	24.159	5.39
TL0812	24.159	24.204	5.62
TL0812	24.204	24.249	6.05
TL0812	24.249	24.295	5.91
TL0812	24.295	24.340	5.74
TL0812	24.340	24.385	4.82
TL0812	24.385	24.430	4.73
TL0812	24.430	24.475	4.33
TL0812	24.475	24.520	3.78
TL0812	24.520	24.565	3.9
TL0812	24.565	24.611	0.88
TL0812	24.611	24.656	-0.22
TL0812	24.656	24.701	0.05
TL0812	24.701	24.746	-0.31

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	24.746	24.791	0
TL0812	24.791	24.836	-0.08
TL0812	24.836	24.882	-0.45
TL0812	24.882	24.927	-0.2
TL0812	24.927	24.972	-0.43
TL0812	24.972	25.017	-0.71
TL0812	25.017	25.062	-0.25
TL0812	25.062	25.107	-0.31
TL0812	25.107	25.153	-0.43
TL0812	25.153	25.198	-0.4
TL0812	25.198	25.243	0.17
TL0812	25.243	25.288	0.45
TL0812	25.288	25.333	0.25
TL0812	25.333	25.378	0.22
TL0812	25.378	25.424	0.25
TL0812	25.424	25.469	-0.02
TL0812	25.469	25.514	0.25
TL0812	25.514	25.559	-1.37
TL0812	25.559	25.604	-2.12
TL0812	25.604	25.649	-1.98
TL0812	25.649	25.695	1.06
TL0812	25.695	25.740	1.92
TL0812	25.740	25.785	1.06
TL0812	25.785	25.830	0.97
TL0812	25.830	25.875	1.06
TL0812	25.875	25.920	1.23
TL0812	25.920	25.965	1.23
TL0812	25.965	26.011	1.34
TL0812	26.011	26.056	0.74
TL0812	26.056	26.101	0.37
TL0812	26.101	26.146	0.6
TL0812	26.146	26.191	3.35
TL0812	26.191	26.236	3.18

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	26.236	26.282	3.3
TL0812	26.282	26.327	3.3
TL0812	26.327	26.372	3.27
TL0812	26.372	26.417	3.27
TL0812	26.417	26.462	4.53
TL0812	26.462	26.507	4.76
TL0812	26.507	26.553	5.07
TL0812	26.553	26.598	5.94
TL0812	26.598	26.643	5.88
TL0812	26.643	26.688	5.99
TL0812	26.688	26.733	5.56
TL0812	26.733	26.778	6.8
TL0812	26.778	26.824	6.4
TL0812	26.824	26.869	6.22
TL0812	26.869	26.914	6.08
TL0812	26.914	26.959	6.19
TL0812	26.959	27.004	5.99
TL0812	27.004	27.049	6.19
TL0812	27.049	27.095	6.42
TL0812	27.095	27.140	6.37
TL0812	27.140	27.185	5.94
TL0812	27.185	27.230	4.87
TL0812	27.230	27.275	2.46
TL0812	27.275	27.320	2.87
TL0812	27.320	27.365	2.78
TL0812	27.365	27.411	2.12
TL0812	27.411	27.456	1.54
TL0812	27.456	27.501	1.63
TL0812	27.501	27.546	2.78
TL0812	27.546	27.591	-0.43
TL0812	27.591	27.636	0.68
TL0812	27.636	27.682	0.28
TL0812	27.682	27.727	-0.86

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	27.727	27.772	-0.88
TL0812	27.772	27.817	0.11
TL0812	27.817	27.862	-1
TL0812	27.862	27.907	-1.17
TL0812	27.907	27.953	-0.88
TL0812	27.953	27.998	-1.2
TL0812	27.998	28.043	-0.83
TL0812	28.043	28.088	-1.14
TL0812	28.088	28.133	-1.09
TL0812	28.133	28.178	-1
TL0812	28.178	28.224	-1.17
TL0812	28.224	28.269	-1.17
TL0812	28.269	28.314	-1.8
TL0812	28.314	28.359	-2.18
TL0812	28.359	28.404	-1.29
TL0812	28.404	28.449	-1.2
TL0812	28.449	28.495	-1.29
TL0812	28.495	28.540	-1.63
TL0812	28.540	28.585	-1.86
TL0812	28.585	28.630	-1.57
TL0812	28.630	28.675	-1.63
TL0812	28.675	28.720	-1.46
TL0812	28.720	28.765	-1.4
TL0812	28.765	28.811	-1.63
TL0812	28.811	28.856	-0.97
TL0812	28.856	28.901	-0.77
TL0812	28.901	28.946	-1.72
TL0812	28.946	28.991	-1.75
TL0812	28.991	29.036	0.45
TL0812	29.036	29.082	-2.35
TL0812	29.082	29.127	-2.18
TL0812	29.127	29.172	9.61
TL0812	29.172	29.217	8.06

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	29.217	29.262	7.77
TL0812	29.262	29.307	7.34
TL0812	29.307	29.353	8.75
TL0812	29.353	29.398	8.52
TL0812	29.398	29.443	8.98
TL0812	29.443	29.488	10.32
TL0812	29.488	29.533	8.09
TL0812	29.533	29.578	6.71
TL0812	29.578	29.624	6.6
TL0812	29.624	29.669	6.8
TL0812	29.669	29.714	7.17
TL0812	29.714	29.759	7.94
TL0812	29.759	29.804	6.74
TL0812	29.804	29.849	6.62
TL0812	29.849	29.895	5.99
TL0812	29.895	29.940	5.96
TL0812	29.940	29.985	4.85
TL0812	29.985	30.030	7.14
TL0812	30.030	30.075	6.68
TL0812	30.075	30.120	6.65
TL0812	30.120	30.165	6.62
TL0812	30.165	30.211	6.74
TL0812	30.211	30.256	6.62
TL0812	30.256	30.301	6.88
TL0812	30.301	30.346	6.54
TL0812	30.346	30.391	6.31
TL0812	30.391	30.436	6.11
TL0812	30.436	30.482	5.82
TL0812	30.482	30.527	5.88
TL0812	30.527	30.572	8.29
TL0812	30.572	30.617	8.52
TL0812	30.617	30.662	8.26
TL0812	30.662	30.707	8.12

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	30.707	30.753	8.26
TL0812	30.753	30.798	8.09
TL0812	30.798	30.843	8.15
TL0812	30.843	30.888	8.26
TL0812	30.888	30.933	8.23
TL0812	30.933	30.978	8.15
TL0812	30.978	31.024	8.2
TL0812	31.024	31.069	8.03
TL0812	31.069	31.114	6.22
TL0812	31.114	31.159	7.77
TL0812	31.159	31.204	6.57
TL0812	31.204	31.249	6.8
TL0812	31.249	31.295	6.65
TL0812	31.295	31.340	7.6
TL0812	31.340	31.385	6.91
TL0812	31.385	31.430	6.4
TL0812	31.430	31.475	6.48
TL0812	31.475	31.520	6.4
TL0812	31.520	31.565	6.28
TL0812	31.565	31.611	5.71
TL0812	31.611	31.656	7.54
TL0812	31.656	31.701	7.66
TL0812	31.701	31.746	7.46
TL0812	31.746	31.791	6.88
TL0812	31.791	31.836	8.2
TL0812	31.836	31.882	12.12
TL0812	31.882	31.927	8.86
TL0812	31.927	31.972	9.27
TL0812	31.972	32.017	8.58
TL0812	32.017	32.062	8.58
TL0812	32.062	32.107	9.84
TL0812	32.107	32.153	8.17
TL0812	32.153	32.198	8.32

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	32.198	32.243	8.52
TL0812	32.243	32.288	8.29
TL0812	32.288	32.333	7.83
TL0812	32.333	32.378	8.09
TL0812	32.378	32.424	7.54
TL0812	32.424	32.469	7.23
TL0812	32.469	32.514	6.97
TL0812	32.514	32.559	7.54
TL0812	32.559	32.604	9.09
TL0812	32.604	32.649	7.86
TL0812	32.649	32.695	8.4
TL0812	32.695	32.740	8.09
TL0812	32.740	32.785	8.26
TL0812	32.785	32.830	8.2
TL0812	32.830	32.875	8.09
TL0812	32.875	32.920	8.2
TL0812	32.920	32.965	7.72
TL0812	32.965	33.011	6.6
TL0812	33.011	33.056	6.17
TL0812	33.056	33.101	5.16
TL0812	33.101	33.146	4.93
TL0812	33.146	33.191	9.52
TL0812	33.191	33.236	38.01
TL0812	33.236	33.282	0.2
TL0812	33.282	33.327	1.11
TL0812	33.327	33.372	1.95
TL0812	33.372	33.417	1.89
TL0812	33.417	33.462	1.77
TL0812	33.462	33.507	3.84
TL0812	33.507	33.553	2.55
TL0812	33.553	33.598	3.58
TL0812	33.598	33.643	2.84
TL0812	33.643	33.688	0.8

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	33.688	33.733	1.86
TL0812	33.733	33.778	2.55
TL0812	33.778	33.824	3.38
TL0812	33.824	33.869	3.67
TL0812	33.869	33.914	3.78
TL0812	33.914	33.959	4.93
TL0812	33.959	34.004	3.64
TL0812	34.004	34.049	2.89
TL0812	34.049	34.095	3.24
TL0812	34.095	34.140	4.04
TL0812	34.140	34.185	4.44
TL0812	34.185	34.230	7.17
TL0812	34.230	34.275	6.37
TL0812	34.275	34.320	2.55
TL0812	34.320	34.365	2.43
TL0812	34.365	34.411	3.38
TL0812	34.411	34.456	2.58
TL0812	34.456	34.501	2.29
TL0812	34.501	34.546	2.43
TL0812	34.546	34.591	3.04
TL0812	34.591	34.636	6.28
TL0812	34.636	34.682	4.7
TL0812	34.682	34.727	2.2
TL0812	34.727	34.772	9.49
TL0812	34.772	34.817	12.82
TL0812	34.817	34.862	3.93
TL0812	34.862	34.907	3.15
TL0812	34.907	34.953	3.04
TL0812	34.953	34.998	2.46
TL0812	34.998	35.043	3.58
TL0812	35.043	35.088	3.35
TL0812	35.088	35.133	4.59
TL0812	35.133	35.178	5.28

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	35.178	35.224	5.42
TL0812	35.224	35.269	5.74
TL0812	35.269	35.314	5.16
TL0812	35.314	35.359	5.51
TL0812	35.359	35.404	4.96
TL0812	35.404	35.449	4.7
TL0812	35.449	35.495	5.22
TL0812	35.495	35.540	5.3
TL0812	35.540	35.585	7.23
TL0812	35.585	35.630	7.31
TL0812	35.630	35.675	7.2
TL0812	35.675	35.720	6.25
TL0812	35.720	35.765	6.62
TL0812	35.765	35.811	6.48
TL0812	35.811	35.856	6.48
TL0812	35.856	35.901	5.42
TL0812	35.901	35.946	5.62
TL0812	35.946	35.991	5.51
TL0812	35.991	36.036	5.56
TL0812	36.036	36.082	5.48
TL0812	36.082	36.127	5.3
TL0812	36.127	36.172	5.05
TL0812	36.172	36.217	4.73
TL0812	36.217	36.262	4.59
TL0812	36.262	36.307	13.42
TL0812	36.307	36.353	3.78
TL0812	36.353	36.398	3.96
TL0812	36.398	36.443	3.81
TL0812	36.443	36.488	4.99
TL0812	36.488	36.533	4.1
TL0812	36.533	36.578	3.9
TL0812	36.578	36.624	3.61
TL0812	36.624	36.669	3.78

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	36.669	36.714	4.33
TL0812	36.714	36.759	4.44
TL0812	36.759	36.804	4.59
TL0812	36.804	36.849	4.73
TL0812	36.849	36.895	4.9
TL0812	36.895	36.940	5.13
TL0812	36.940	36.985	4.5
TL0812	36.985	37.030	4.36
TL0812	37.030	37.075	3.81
TL0812	37.075	37.120	4.36
TL0812	37.120	37.165	4.56
TL0812	37.165	37.211	4.56
TL0812	37.211	37.256	4.13
TL0812	37.256	37.301	3.93
TL0812	37.301	37.346	4.41
TL0812	37.346	37.391	4.73
TL0812	37.391	37.436	4.99
TL0812	37.436	37.482	5.36
TL0812	37.482	37.527	6.42
TL0812	37.527	37.572	5.36
TL0812	37.572	37.617	5.28
TL0812	37.617	37.662	5.85
TL0812	37.662	37.707	6.85
TL0812	37.707	37.753	5.65
TL0812	37.753	37.798	3.5
TL0812	37.798	37.843	2.78
TL0812	37.843	37.888	3.3
TL0812	37.888	37.933	9.12
TL0812	37.933	37.978	8.63
TL0812	37.978	38.024	9.21
TL0812	38.024	38.069	9.12
TL0812	38.069	38.114	11.42
TL0812	38.114	38.159	13.33

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	38.159	38.204	9.7
TL0812	38.204	38.249	9.93
TL0812	38.249	38.295	9.58
TL0812	38.295	38.340	8.81
TL0812	38.340	38.385	9.61
TL0812	38.385	38.430	9.55
TL0812	38.430	38.475	9.52
TL0812	38.475	38.520	11.56
TL0812	38.520	38.565	11.48
TL0812	38.565	38.611	10.18
TL0812	38.611	38.656	10.26
TL0812	38.656	38.701	10.75
TL0812	38.701	38.746	8.95
TL0812	38.746	38.791	9.98
TL0812	38.791	38.836	9.09
TL0812	38.836	38.882	8.38
TL0812	38.882	38.927	10.12
TL0812	38.927	38.972	7.63
TL0812	38.972	39.017	7.57
TL0812	39.017	39.062	8.78
TL0812	39.062	39.107	10.26
TL0812	39.107	39.153	11.22
TL0812	39.153	39.198	12.12
TL0812	39.198	39.243	9.38
TL0812	39.243	39.288	9.55
TL0812	39.288	39.333	8.52
TL0812	39.333	39.378	8.46
TL0812	39.378	39.424	17.36
TL0812	39.424	39.469	7.08
TL0812	39.469	39.514	6.54
TL0812	39.514	39.559	7.23
TL0812	39.559	39.604	6.68
TL0812	39.604	39.649	6.02

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	39.649	39.695	5.85
TL0812	39.695	39.740	5.82
TL0812	39.740	39.785	5.71
TL0812	39.785	39.830	5.94
TL0812	39.830	39.875	6.4
TL0812	39.875	39.920	5.28
TL0812	39.920	39.965	5.07
TL0812	39.965	40.011	5.02
TL0812	40.011	40.056	8.2
TL0812	40.056	40.101	7.74
TL0812	40.101	40.146	9.81
TL0812	40.146	40.191	8.78
TL0812	40.191	40.236	9.06
TL0812	40.236	40.282	9.12
TL0812	40.282	40.327	9.29
TL0812	40.327	40.372	9.09
TL0812	40.372	40.417	9.24
TL0812	40.417	40.462	9.27
TL0812	40.462	40.507	11.1
TL0812	40.507	40.553	9.47
TL0812	40.553	40.598	9.38
TL0812	40.598	40.643	10.49
TL0812	40.643	40.688	9.24
TL0812	40.688	40.733	9.78
TL0812	40.733	40.778	9.35
TL0812	40.778	40.824	9.49
TL0812	40.824	40.869	9.01
TL0812	40.869	40.914	8.83
TL0812	40.914	40.959	8.89
TL0812	40.959	41.004	9.55
TL0812	41.004	41.049	11.28
TL0812	41.049	41.095	10.06
TL0812	41.095	41.140	8.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	41.140	41.185	8.55
TL0812	41.185	41.230	12
TL0812	41.230	41.275	10.49
TL0812	41.275	41.320	10.23
TL0812	41.320	41.365	10.86
TL0812	41.365	41.411	10.95
TL0812	41.411	41.456	10.46
TL0812	41.456	41.501	10.86
TL0812	41.501	41.546	10.75
TL0812	41.546	41.591	10.35
TL0812	41.591	41.636	10.99
TL0812	41.636	41.682	11.71
TL0812	41.682	41.727	10.49
TL0812	41.727	41.772	10.55
TL0812	41.772	41.817	11.08
TL0812	41.817	41.862	10.23
TL0812	41.862	41.907	10.26
TL0812	41.907	41.953	10.49
TL0812	41.953	41.998	10.38
TL0812	41.998	42.043	9.38
TL0812	42.043	42.088	10.52
TL0812	42.088	42.133	9.67
TL0812	42.133	42.178	9.95
TL0812	42.178	42.224	10.18
TL0812	42.224	42.269	8.63
TL0812	42.269	42.314	8.55
TL0812	42.314	42.359	8.86
TL0812	42.359	42.404	8.89
TL0812	42.404	42.449	9.09
TL0812	42.449	42.495	9.41
TL0812	42.495	42.540	8.2
TL0812	42.540	42.585	11.05
TL0812	42.585	42.630	3.5

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	42.630	42.675	2.49
TL0812	42.675	42.720	2.58
TL0812	42.720	42.765	3.38
TL0812	42.765	42.811	2.84
TL0812	42.811	42.856	2.61
TL0812	42.856	42.901	2.35
TL0812	42.901	42.946	2.52
TL0812	42.946	42.991	2.38
TL0812	42.991	43.036	2.52
TL0812	43.036	43.082	2.29
TL0812	43.082	43.127	3.41
TL0812	43.127	43.172	2.64
TL0812	43.172	43.217	2.52
TL0812	43.217	43.262	2.43
TL0812	43.262	43.307	2.46
TL0812	43.307	43.353	2.38
TL0812	43.353	43.398	2.35
TL0812	43.398	43.443	2.38
TL0812	43.443	43.488	2.55
TL0812	43.488	43.533	2.41
TL0812	43.533	43.578	2.26
TL0812	43.578	43.624	2.12
TL0812	43.624	43.669	1.95
TL0812	43.669	43.714	1.83
TL0812	43.714	43.759	2.49
TL0812	43.759	43.804	41.14
TL0812	43.804	43.849	1.23
TL0812	43.849	43.895	1.57
TL0812	43.895	43.940	8.52
TL0812	43.940	43.985	8.46
TL0812	43.985	44.030	10.43
TL0812	44.030	44.075	8.29
TL0812	44.075	44.120	8.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	44.120	44.165	8.2
TL0812	44.165	44.211	8.23
TL0812	44.211	44.256	8.32
TL0812	44.256	44.301	8.29
TL0812	44.301	44.346	8.69
TL0812	44.346	44.391	9.21
TL0812	44.391	44.436	9.52
TL0812	44.436	44.482	10.12
TL0812	44.482	44.527	9.61
TL0812	44.527	44.572	9.21
TL0812	44.572	44.617	9.15
TL0812	44.617	44.662	7.97
TL0812	44.662	44.707	7.26
TL0812	44.707	44.753	7.72
TL0812	44.753	44.798	7.51
TL0812	44.798	44.843	7.74
TL0812	44.843	44.888	8.98
TL0812	44.888	44.933	7.74
TL0812	44.933	44.978	8.2
TL0812	44.978	45.024	8.17
TL0812	45.024	45.069	8.4
TL0812	45.069	45.114	8.95
TL0812	45.114	45.159	10.15
TL0812	45.159	45.204	11.76
TL0812	45.204	45.249	6.48
TL0812	45.249	45.295	16.28
TL0812	45.295	45.340	11.89
TL0812	45.340	45.385	11.25
TL0812	45.385	45.430	11.56
TL0812	45.430	45.475	11.39
TL0812	45.475	45.520	11.62
TL0812	45.520	45.565	10.95
TL0812	45.565	45.611	11.68

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	45.611	45.656	10.99
TL0812	45.656	45.701	10.84
TL0812	45.701	45.746	10.95
TL0812	45.746	45.791	11.1
TL0812	45.791	45.836	10.89
TL0812	45.836	45.882	10.92
TL0812	45.882	45.927	11.45
TL0812	45.927	45.972	11.22
TL0812	45.972	46.017	10.86
TL0812	46.017	46.062	8.32
TL0812	46.062	46.107	8.12
TL0812	46.107	46.153	8.4
TL0812	46.153	46.198	7.92
TL0812	46.198	46.243	8.43
TL0812	46.243	46.288	7.86
TL0812	46.288	46.333	7.92
TL0812	46.333	46.378	7.69
TL0812	46.378	46.424	7.77
TL0812	46.424	46.469	7.77
TL0812	46.469	46.514	7.49
TL0812	46.514	46.559	9.7
TL0812	46.559	46.604	6.65
TL0812	46.604	46.649	15.64
TL0812	46.649	46.695	7.4
TL0812	46.695	46.740	8.75
TL0812	46.740	46.785	7.83
TL0812	46.785	46.830	6.97
TL0812	46.830	46.875	7.46
TL0812	46.875	46.920	6.74
TL0812	46.920	46.965	6.57
TL0812	46.965	47.011	6.6
TL0812	47.011	47.056	6.85
TL0812	47.056	47.101	6.68

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	47.101	47.146	6.57
TL0812	47.146	47.191	5.28
TL0812	47.191	47.236	5.68
TL0812	47.236	47.282	5.71
TL0812	47.282	47.327	6.54
TL0812	47.327	47.372	5.51
TL0812	47.372	47.417	5.42
TL0812	47.417	47.462	5.91
TL0812	47.462	47.507	6.31
TL0812	47.507	47.553	6.31
TL0812	47.553	47.598	8.29
TL0812	47.598	47.643	6.51
TL0812	47.643	47.688	7.94
TL0812	47.688	47.733	6.25
TL0812	47.733	47.778	26.31
TL0812	47.778	47.824	4.33
TL0812	47.824	47.869	4.24
TL0812	47.869	47.914	4.36
TL0812	47.914	47.959	4.16
TL0812	47.959	48.004	4.5
TL0812	48.004	48.049	4.67
TL0812	48.049	48.095	5.99
TL0812	48.095	48.140	5.25
TL0812	48.140	48.185	5.45
TL0812	48.185	48.230	5.51
TL0812	48.230	48.275	5.56
TL0812	48.275	48.320	4.87
TL0812	48.320	48.365	8.75
TL0812	48.365	48.411	8.29
TL0812	48.411	48.456	6.65
TL0812	48.456	48.501	8.92
TL0812	48.501	48.546	7.8
TL0812	48.546	48.591	7.23

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	48.591	48.636	7.8
TL0812	48.636	48.682	7.51
TL0812	48.682	48.727	6.37
TL0812	48.727	48.772	6.97
TL0812	48.772	48.817	6.25
TL0812	48.817	48.862	5.76
TL0812	48.862	48.907	11.74
TL0812	48.907	48.953	8.17
TL0812	48.953	48.998	10.18
TL0812	48.998	49.043	7.54
TL0812	49.043	49.088	6.19
TL0812	49.088	49.133	6.05
TL0812	49.133	49.178	5.96
TL0812	49.178	49.224	6.05
TL0812	49.224	49.269	6.08
TL0812	49.269	49.314	5.53
TL0812	49.314	49.359	5.42
TL0812	49.359	49.404	5.36
TL0812	49.404	49.449	5.3
TL0812	49.449	49.495	4.33
TL0812	49.495	49.540	4.82
TL0812	49.540	49.585	4.76
TL0812	49.585	49.630	4.36
TL0812	49.630	49.675	6.68
TL0812	49.675	49.720	5.99
TL0812	49.720	49.765	5.91
TL0812	49.765	49.811	5.82
TL0812	49.811	49.856	4.33
TL0812	49.856	49.901	4.59
TL0812	49.901	49.946	4.93
TL0812	49.946	49.991	15.12
TL0812	49.991	50.036	3.73
TL0812	50.036	50.082	11.19

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	50.082	50.127	4.21
TL0812	50.127	50.172	2.38
TL0812	50.172	50.217	2.41
TL0812	50.217	50.262	2.43
TL0812	50.262	50.307	2.15
TL0812	50.307	50.353	2.03
TL0812	50.353	50.398	1.92
TL0812	50.398	50.443	1.95
TL0812	50.443	50.488	2.15
TL0812	50.488	50.533	2.09
TL0812	50.533	50.578	1.8
TL0812	50.578	50.624	1.86
TL0812	50.624	50.669	1.98
TL0812	50.669	50.714	2.12
TL0812	50.714	50.759	1.89
TL0812	50.759	50.804	2.06
TL0812	50.804	50.849	1.83
TL0812	50.849	50.895	1.6
TL0812	50.895	50.940	2.75
TL0812	50.940	50.985	2.35
TL0812	50.985	51.030	1.8
TL0812	51.030	51.075	2.06
TL0812	51.075	51.120	2
TL0812	51.120	51.165	6.34
TL0812	51.165	51.211	5.36
TL0812	51.211	51.256	5.76
TL0812	51.256	51.301	4.99
TL0812	51.301	51.346	5.13
TL0812	51.346	51.391	2.84
TL0812	51.391	51.436	2.35
TL0812	51.436	51.482	2.18
TL0812	51.482	51.527	2.2
TL0812	51.527	51.572	2.06

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	51.572	51.617	2.09
TL0812	51.617	51.662	1.95
TL0812	51.662	51.707	1.69
TL0812	51.707	51.753	1.34
TL0812	51.753	51.798	5.28
TL0812	51.798	51.843	6.25
TL0812	51.843	51.888	5.51
TL0812	51.888	51.933	5.56
TL0812	51.933	51.978	4.93
TL0812	51.978	52.024	4.16
TL0812	52.024	52.069	5.51
TL0812	52.069	52.114	5.99
TL0812	52.114	52.159	6.08
TL0812	52.159	52.204	5.62
TL0812	52.204	52.249	4.73
TL0812	52.249	52.295	5.71
TL0812	52.295	52.340	4.85
TL0812	52.340	52.385	4.59
TL0812	52.385	52.430	4.62
TL0812	52.430	52.475	4.7
TL0812	52.475	52.520	4.67
TL0812	52.520	52.565	4.79
TL0812	52.565	52.611	4.76
TL0812	52.611	52.656	4.76
TL0812	52.656	52.701	4.67
TL0812	52.701	52.746	6.88
TL0812	52.746	52.791	3.7
TL0812	52.791	52.836	5.3
TL0812	52.836	52.882	11.05
TL0812	52.882	52.927	9.93
TL0812	52.927	52.972	9.21
TL0812	52.972	53.017	9.24
TL0812	53.017	53.062	9.41

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	53.062	53.107	9.41
TL0812	53.107	53.153	9.41
TL0812	53.153	53.198	9.44
TL0812	53.198	53.243	9.41
TL0812	53.243	53.288	8.95
TL0812	53.288	53.333	9.44
TL0812	53.333	53.378	9.12
TL0812	53.378	53.424	5.62
TL0812	53.424	53.469	5.33
TL0812	53.469	53.514	4.24
TL0812	53.514	53.559	4.93
TL0812	53.559	53.604	5.85
TL0812	53.604	53.649	5.96
TL0812	53.649	53.695	5.96
TL0812	53.695	53.740	5.65
TL0812	53.740	53.785	5.79
TL0812	53.785	53.830	7.49
TL0812	53.830	53.875	6.11
TL0812	53.875	53.920	5.91
TL0812	53.920	53.965	6.28
TL0812	53.965	54.011	6.22
TL0812	54.011	54.056	6.19
TL0812	54.056	54.101	7.26
TL0812	54.101	54.146	6.57
TL0812	54.146	54.191	5.22
TL0812	54.191	54.236	6.05
TL0812	54.236	54.282	12.18
TL0812	54.282	54.327	8.46
TL0812	54.327	54.372	7.97
TL0812	54.372	54.417	7.72
TL0812	54.417	54.462	7.11
TL0812	54.462	54.507	7.74
TL0812	54.507	54.553	7.83

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	54.553	54.598	7.86
TL0812	54.598	54.643	7.8
TL0812	54.643	54.688	7.6
TL0812	54.688	54.733	8.26
TL0812	54.733	54.778	8.43
TL0812	54.778	54.824	7.6
TL0812	54.824	54.869	7.74
TL0812	54.869	54.914	7.97
TL0812	54.914	54.959	7.72
TL0812	54.959	55.004	6.8
TL0812	55.004	55.049	6.77
TL0812	55.049	55.095	6.25
TL0812	55.095	55.140	5.94
TL0812	55.140	55.185	5.99
TL0812	55.185	55.230	5.79
TL0812	55.230	55.275	5.51
TL0812	55.275	55.320	5.45
TL0812	55.320	55.365	5.42
TL0812	55.365	55.411	5.45
TL0812	55.411	55.456	4.99
TL0812	55.456	55.501	5.22
TL0812	55.501	55.546	11.13
TL0812	55.546	55.591	10.41
TL0812	55.591	55.636	12.23
TL0812	55.636	55.682	11.82
TL0812	55.682	55.727	10.61
TL0812	55.727	55.772	9.67
TL0812	55.772	55.817	9.55
TL0812	55.817	55.862	9.58
TL0812	55.862	55.907	9.7
TL0812	55.907	55.953	9.27
TL0812	55.953	55.998	9.21
TL0812	55.998	56.043	9.32

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	56.043	56.088	9.47
TL0812	56.088	56.133	10.55
TL0812	56.133	56.178	10.81
TL0812	56.178	56.224	10.64
TL0812	56.224	56.269	8.83
TL0812	56.269	56.314	8.83
TL0812	56.314	56.359	8.81
TL0812	56.359	56.404	8.81
TL0812	56.404	56.449	9.67
TL0812	56.449	56.495	11.59
TL0812	56.495	56.540	11.16
TL0812	56.540	56.585	10.06
TL0812	56.585	56.630	13.83
TL0812	56.630	56.677	0
TL0812	56.677	56.723	0
TL0812	56.723	56.770	0.05
TL0812	56.770	56.817	-0.11
TL0812	56.817	56.864	-0.63
TL0812	56.864	56.910	-0.4
TL0812	56.910	56.957	-0.6
TL0812	56.957	57.004	-1.75
TL0812	57.004	57.051	-2
TL0812	57.051	57.097	0.17
TL0812	57.097	57.144	0.45
TL0812	57.144	57.191	0.34
TL0812	57.191	57.238	0.4
TL0812	57.238	57.284	0.68
TL0812	57.284	57.331	1.34
TL0812	57.331	57.378	-0.05
TL0812	57.378	57.425	0.88
TL0812	57.425	57.471	1.95
TL0812	57.471	57.518	0.68
TL0812	57.518	57.565	0.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	57.565	57.611	0.6
TL0812	57.611	57.658	3.41
TL0812	57.658	57.705	2.12
TL0812	57.705	57.752	2.98
TL0812	57.752	57.798	0.94
TL0812	57.798	57.845	0.05
TL0812	57.845	57.892	0.05
TL0812	57.892	57.939	-0.05
TL0812	57.939	57.985	1.26
TL0812	57.985	58.032	0.71
TL0812	58.032	58.079	0.91
TL0812	58.079	58.126	3.98
TL0812	58.126	58.172	3.47
TL0812	58.172	58.219	3.32
TL0812	58.219	58.266	4.21
TL0812	58.266	58.313	4.21
TL0812	58.313	58.359	3.96
TL0812	58.359	58.406	5.13
TL0812	58.406	58.453	4.9
TL0812	58.453	58.499	4.04
TL0812	58.499	58.546	3.75
TL0812	58.546	58.593	3.35
TL0812	58.593	58.640	3.27
TL0812	58.640	58.686	3.3
TL0812	58.686	58.733	2.09
TL0812	58.733	58.780	2.32
TL0812	58.780	58.827	2.75
TL0812	58.827	58.873	3.3
TL0812	58.873	58.920	2.41
TL0812	58.920	58.967	3.38
TL0812	58.967	59.014	3.96
TL0812	59.014	59.060	2.35
TL0812	59.060	59.107	2.61

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	59.107	59.154	2.46
TL0812	59.154	59.201	1.86
TL0812	59.201	59.247	2.26
TL0812	59.247	59.294	2.26
TL0812	59.294	59.341	1.86
TL0812	59.341	59.388	3.7
TL0812	59.388	59.434	2.92
TL0812	59.434	59.481	2.61
TL0812	59.481	59.528	3.15
TL0812	59.528	59.574	1.54
TL0812	59.574	59.621	1.69
TL0812	59.621	59.668	3.41
TL0812	59.668	59.715	2.2
TL0812	59.715	59.761	3.27
TL0812	59.761	59.808	3.04
TL0812	59.808	59.855	3.09
TL0812	59.855	59.902	2.92
TL0812	59.902	59.948	2.87
TL0812	59.948	59.995	2.84
TL0812	59.995	60.042	2.92
TL0812	60.042	60.089	3.04
TL0812	60.089	60.135	3.64
TL0812	60.135	60.182	4.1
TL0812	60.182	60.229	4.56
TL0812	60.229	60.276	4.04
TL0812	60.276	60.322	4.33
TL0812	60.322	60.369	5.05
TL0812	60.369	60.416	6.4
TL0812	60.416	60.462	4.07
TL0812	60.462	60.509	2.46
TL0812	60.509	60.556	2.49
TL0812	60.556	60.603	2.72
TL0812	60.603	60.649	2.78

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	60.649	60.696	3.12
TL0812	60.696	60.743	2.84
TL0812	60.743	60.790	2.66
TL0812	60.790	60.836	2.84
TL0812	60.836	60.883	3.12
TL0812	60.883	60.930	1.63
TL0812	60.930	60.977	1.75
TL0812	60.977	61.023	1.17
TL0812	61.023	61.070	0.57
TL0812	61.070	61.117	0.91
TL0812	61.117	61.164	1.06
TL0812	61.164	61.210	1
TL0812	61.210	61.257	1.69
TL0812	61.257	61.304	2.23
TL0812	61.304	61.350	1.32
TL0812	61.350	61.397	1.75
TL0812	61.397	61.444	1.4
TL0812	61.444	61.491	0.01
TL0812	61.491	61.537	0.37
TL0812	61.537	61.584	0.88
TL0812	61.584	61.631	0.83
TL0812	61.631	61.678	0.68
TL0812	61.678	61.724	1.37
TL0812	61.724	61.771	4.13
TL0812	61.771	61.818	5.62
TL0812	61.818	61.865	5.28
TL0812	61.865	61.911	4.16
TL0812	61.911	61.958	2.89
TL0812	61.958	62.005	5.19
TL0812	62.005	62.052	2.72
TL0812	62.052	62.098	3.24
TL0812	62.098	62.145	3.38
TL0812	62.145	62.192	2.69

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	62.192	62.238	1.4
TL0812	62.238	62.285	1.47
TL0812	62.285	62.332	0.68
TL0812	62.332	62.379	11.79
TL0812	62.379	62.425	2.89
TL0812	62.425	62.472	2.75
TL0812	62.472	62.519	3.04
TL0812	62.519	62.566	2.2
TL0812	62.566	62.612	2.32
TL0812	62.612	62.659	2.43
TL0812	62.659	62.706	2.52
TL0812	62.706	62.753	2.61
TL0812	62.753	62.799	5.42
TL0812	62.799	62.846	3.64
TL0812	62.846	62.893	3.32
TL0812	62.893	62.940	2.15
TL0812	62.940	62.986	0.6
TL0812	62.986	63.033	-0.08
TL0812	63.033	63.080	-0.91
TL0812	63.080	63.127	0.11
TL0812	63.127	63.173	0.14
TL0812	63.173	63.220	0.14
TL0812	63.220	63.267	0.43
TL0812	63.267	63.313	0
TL0812	63.313	63.360	0.25
TL0812	63.360	63.407	-0.66
TL0812	63.407	63.454	-0.4
TL0812	63.454	63.500	-0.8
TL0812	63.500	63.547	-0.02
TL0812	63.547	63.594	0.02
TL0812	63.594	63.641	1.52
TL0812	63.641	63.687	-1.29
TL0812	63.687	63.734	-1.29

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	63.734	63.781	3.04
TL0812	63.781	63.828	6.02
TL0812	63.828	63.874	2.92
TL0812	63.874	63.921	3.47
TL0812	63.921	63.968	2.78
TL0812	63.968	64.015	2.87
TL0812	64.015	64.061	3.38
TL0812	64.061	64.108	2.98
TL0812	64.108	64.155	4.01
TL0812	64.155	64.201	4.56
TL0812	64.201	64.248	3.53
TL0812	64.248	64.295	3.93
TL0812	64.295	64.342	3.75
TL0812	64.342	64.388	4.01
TL0812	64.388	64.435	3.61
TL0812	64.435	64.482	3.44
TL0812	64.482	64.529	3.41
TL0812	64.529	64.575	3.41
TL0812	64.575	64.622	2.87
TL0812	64.622	64.669	2.81
TL0812	64.669	64.716	2.92
TL0812	64.716	64.762	3.35
TL0812	64.762	64.809	3.12
TL0812	64.809	64.856	3.41
TL0812	64.856	64.903	3.15
TL0812	64.903	64.949	3.04
TL0812	64.949	64.996	3.55
TL0812	64.996	65.043	3.09
TL0812	65.043	65.089	4.7
TL0812	65.089	65.136	2.23
TL0812	65.136	65.183	2.41
TL0812	65.183	65.230	6.42
TL0812	65.230	65.276	4.9

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	65.276	65.323	4.41
TL0812	65.323	65.370	4.21
TL0812	65.370	65.417	4.5
TL0812	65.417	65.463	4.99
TL0812	65.463	65.510	4.87
TL0812	65.510	65.557	3.7
TL0812	65.557	65.604	4.62
TL0812	65.604	65.650	0.68
TL0812	65.650	65.697	0.68
TL0812	65.697	65.744	0.66
TL0812	65.744	65.791	1.89
TL0812	65.791	65.837	1.98
TL0812	65.837	65.884	1.83
TL0812	65.884	65.931	2.23
TL0812	65.931	65.977	2.09
TL0812	65.977	66.024	2.09
TL0812	66.024	66.071	2.06
TL0812	66.071	66.118	2.52
TL0812	66.118	66.164	1.98
TL0812	66.164	66.211	2.98
TL0812	66.211	66.258	3.47
TL0812	66.258	66.305	3.01
TL0812	66.305	66.351	2.64
TL0812	66.351	66.398	2.78
TL0812	66.398	66.445	2.64
TL0812	66.445	66.492	1.8
TL0812	66.492	66.538	6.57
TL0812	66.538	66.585	7.77
TL0812	66.585	66.632	6.97
TL0812	66.632	66.679	7.03
TL0812	66.679	66.725	7.03
TL0812	66.725	66.772	7.43
TL0812	66.772	66.819	7.14

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	66.819	66.866	7.17
TL0812	66.866	66.912	6.97
TL0812	66.912	66.959	7
TL0812	66.959	67.006	6.97
TL0812	67.006	67.052	6.62
TL0812	67.052	67.099	6.74
TL0812	67.099	67.146	6.54
TL0812	67.146	67.193	6.31
TL0812	67.193	67.239	7.4
TL0812	67.239	67.286	7.17
TL0812	67.286	67.333	7.6
TL0812	67.333	67.380	7.63
TL0812	67.380	67.426	8.52
TL0812	67.426	67.473	7.11
TL0812	67.473	67.520	7.23
TL0812	67.520	67.567	6.74
TL0812	67.567	67.613	6.74
TL0812	67.613	67.660	6.97
TL0812	67.660	67.707	7.23
TL0812	67.707	67.754	6.28
TL0812	67.754	67.800	7.31
TL0812	67.800	67.847	7.31
TL0812	67.847	67.894	7.14
TL0812	67.894	67.940	7.4
TL0812	67.940	67.987	11.56
TL0812	67.987	68.034	5.59
TL0812	68.034	68.081	7.08
TL0812	68.081	68.127	21.11
TL0812	68.127	68.174	11.71
TL0812	68.174	68.221	11.02
TL0812	68.221	68.268	11.79
TL0812	68.268	68.314	11.31
TL0812	68.314	68.361	9.24

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	68.361	68.408	9.06
TL0812	68.408	68.455	8.89
TL0812	68.455	68.501	8.83
TL0812	68.501	68.548	10.72
TL0812	68.548	68.595	8.83
TL0812	68.595	68.642	8.49
TL0812	68.642	68.688	5.42
TL0812	68.688	68.735	5.62
TL0812	68.735	68.782	5.25
TL0812	68.782	68.828	5.71
TL0812	68.828	68.875	5.74
TL0812	68.875	68.922	5.91
TL0812	68.922	68.969	6.91
TL0812	68.969	69.015	5.74
TL0812	69.015	69.062	5.79
TL0812	69.062	69.109	7.51
TL0812	69.109	69.156	7.37
TL0812	69.156	69.202	7.2
TL0812	69.202	69.249	6.68
TL0812	69.249	69.296	7.54
TL0812	69.296	69.343	7.31
TL0812	69.343	69.389	7.31
TL0812	69.389	69.436	7.34
TL0812	69.436	69.483	6.94
TL0812	69.483	69.530	6.71
TL0812	69.530	69.576	6.85
TL0812	69.576	69.623	8.92
TL0812	69.623	69.670	5.85
TL0812	69.670	69.716	6.22
TL0812	69.716	69.763	6.62
TL0812	69.763	69.810	6.42
TL0812	69.810	69.857	5.94
TL0812	69.857	69.903	6.48

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	69.903	69.950	6.31
TL0812	69.950	69.997	6.65
TL0812	69.997	70.044	6.62
TL0812	70.044	70.090	7
TL0812	70.090	70.137	7.2
TL0812	70.137	70.184	7.2
TL0812	70.184	70.231	8.46
TL0812	70.231	70.277	8.12
TL0812	70.277	70.324	6.11
TL0812	70.324	70.371	6.11
TL0812	70.371	70.418	6.19
TL0812	70.418	70.464	5.94
TL0812	70.464	70.511	5.71
TL0812	70.511	70.558	5.56
TL0812	70.558	70.605	6.19
TL0812	70.605	70.651	6.54
TL0812	70.651	70.698	5.62
TL0812	70.698	70.745	5.56
TL0812	70.745	70.791	6.62
TL0812	70.791	70.838	5.07
TL0812	70.838	70.885	5.25
TL0812	70.885	70.932	5.51
TL0812	70.932	70.978	5.25
TL0812	70.978	71.025	11.79
TL0812	71.025	71.072	4.24
TL0812	71.072	71.119	4.53
TL0812	71.119	71.165	68.26
TL0812	71.165	71.212	11.22
TL0812	71.212	71.259	11.36
TL0812	71.259	71.306	10.23
TL0812	71.306	71.352	0.4
TL0812	71.352	71.399	0.14
TL0812	71.399	71.446	0.11

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	71.446	71.493	0.22
TL0812	71.493	71.539	0.17
TL0812	71.539	71.586	0.08
TL0812	71.586	71.633	0.34
TL0812	71.633	71.679	0.2
TL0812	71.679	71.726	0.51
TL0812	71.726	71.773	0.25
TL0812	71.773	71.820	1.29
TL0812	71.820	71.866	0.45
TL0812	71.866	71.913	0.57
TL0812	71.913	71.960	0.6
TL0812	71.960	72.007	0.74
TL0812	72.007	72.053	0.31
TL0812	72.053	72.100	0.08
TL0812	72.100	72.147	0.4
TL0812	72.147	72.194	0.31
TL0812	72.194	72.240	0.48
TL0812	72.240	72.287	0.34
TL0812	72.287	72.334	0.57
TL0812	72.334	72.381	0.6
TL0812	72.381	72.427	1.6
TL0812	72.427	72.474	2.18
TL0812	72.474	72.521	-0.37
TL0812	72.521	72.567	1.98
TL0812	72.567	72.614	7.14
TL0812	72.614	72.661	1.29
TL0812	72.661	72.708	2.78
TL0812	72.708	72.754	1.8
TL0812	72.754	72.801	1.83
TL0812	72.801	72.848	1.26
TL0812	72.848	72.895	1.26
TL0812	72.895	72.941	1.57
TL0812	72.941	72.988	1.83

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	72.988	73.035	1.6
TL0812	73.035	73.082	2.09
TL0812	73.082	73.128	1.77
TL0812	73.128	73.175	1.37
TL0812	73.175	73.222	1.34
TL0812	73.222	73.269	1.23
TL0812	73.269	73.315	1.17
TL0812	73.315	73.362	0.2
TL0812	73.362	73.409	0.57
TL0812	73.409	73.455	2.89
TL0812	73.455	73.502	2.18
TL0812	73.502	73.549	1.92
TL0812	73.549	73.596	1.17
TL0812	73.596	73.642	1.37
TL0812	73.642	73.689	2.29
TL0812	73.689	73.736	1.09
TL0812	73.736	73.783	1.06
TL0812	73.783	73.829	0.63
TL0812	73.829	73.876	-0.66
TL0812	73.876	73.923	-0.22
TL0812	73.923	73.970	0.54
TL0812	73.970	74.016	0.17
TL0812	74.016	74.063	1.2
TL0812	74.063	74.110	-0.25
TL0812	74.110	74.157	-0.63
TL0812	74.157	74.203	-0.48
TL0812	74.203	74.250	-0.74
TL0812	74.250	74.297	-0.37
TL0812	74.297	74.344	-0.51
TL0812	74.344	74.390	-1
TL0812	74.390	74.437	-0.43
TL0812	74.437	74.484	-0.57
TL0812	74.484	74.530	-0.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	74.530	74.577	-0.54
TL0812	74.577	74.624	-0.66
TL0812	74.624	74.671	-0.86
TL0812	74.671	74.717	0.74
TL0812	74.717	74.764	-0.83
TL0812	74.764	74.811	-0.74
TL0812	74.811	74.858	-0.97
TL0812	74.858	74.904	-1.17
TL0812	74.904	74.951	-1.03
TL0812	74.951	74.998	-1.14
TL0812	74.998	75.045	-0.97
TL0812	75.045	75.091	-0.88
TL0812	75.091	75.138	-1.03
TL0812	75.138	75.185	-0.86
TL0812	75.185	75.232	-1.26
TL0812	75.232	75.278	-1.75
TL0812	75.278	75.325	0
TL0812	75.325	75.372	3.35
TL0812	75.372	75.418	1.63
TL0812	75.418	75.465	0.54
TL0812	75.465	75.512	1.14
TL0812	75.512	75.559	1.06
TL0812	75.559	75.605	-1.29
TL0812	75.605	75.652	-0.77
TL0812	75.652	75.699	-0.02
TL0812	75.699	75.746	-0.91
TL0812	75.746	75.792	-1
TL0812	75.792	75.839	-1.66
TL0812	75.839	75.886	-1.83
TL0812	75.886	75.933	-1.34
TL0812	75.933	75.979	-1.52
TL0812	75.979	76.026	-1.54
TL0812	76.026	76.073	-1.57

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	76.073	76.120	-1.77
TL0812	76.120	76.166	-2.06
TL0812	76.166	76.213	-2.35
TL0812	76.213	76.260	-1.11
TL0812	76.260	76.306	1
TL0812	76.306	76.353	0.34
TL0812	76.353	76.400	0.4
TL0812	76.400	76.447	-0.4
TL0812	76.447	76.493	-0.54
TL0812	76.493	76.540	-0.17
TL0812	76.540	76.587	0.43
TL0812	76.587	76.634	1.37
TL0812	76.634	76.680	0.34
TL0812	76.680	76.727	-0.05
TL0812	76.727	76.774	-0.51
TL0812	76.774	76.821	-0.57
TL0812	76.821	76.867	5.13
TL0812	76.867	76.914	5.19
TL0812	76.914	76.961	3.32
TL0812	76.961	77.008	3.64
TL0812	77.008	77.054	3.87
TL0812	77.054	77.101	4.1
TL0812	77.101	77.148	4.21
TL0812	77.148	77.194	4.27
TL0812	77.194	77.241	3.61
TL0812	77.241	77.288	4.01
TL0812	77.288	77.335	4.04
TL0812	77.335	77.381	4.07
TL0812	77.381	77.428	4.24
TL0812	77.428	77.475	4.16
TL0812	77.475	77.522	3.7
TL0812	77.522	77.568	3.47
TL0812	77.568	77.615	3.75

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	77.615	77.662	3.81
TL0812	77.662	77.709	4.04
TL0812	77.709	77.755	4.01
TL0812	77.755	77.802	4.07
TL0812	77.802	77.849	3.18
TL0812	77.849	77.896	3.24
TL0812	77.896	77.942	3.18
TL0812	77.942	77.989	3.07
TL0812	77.989	78.036	1.75
TL0812	78.036	78.082	1.72
TL0812	78.082	78.129	1.95
TL0812	78.129	78.176	1.89
TL0812	78.176	78.223	2.15
TL0812	78.223	78.269	2.29
TL0812	78.269	78.316	2.52
TL0812	78.316	78.363	2.29
TL0812	78.363	78.410	2.49
TL0812	78.410	78.456	2.64
TL0812	78.456	78.503	2.69
TL0812	78.503	78.550	13.22
TL0812	78.550	78.597	1.11
TL0812	78.597	78.643	3.27
TL0812	78.643	78.690	6.28
TL0812	78.690	78.737	4.62
TL0812	78.737	78.784	3.61
TL0812	78.784	78.830	2.58
TL0812	78.830	78.877	2.84
TL0812	78.877	78.924	2.84
TL0812	78.924	78.971	3.24
TL0812	78.971	79.017	3.41
TL0812	79.017	79.064	3.32
TL0812	79.064	79.111	3.7
TL0812	79.111	79.157	3.73

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	79.157	79.204	4.3
TL0812	79.204	79.251	3.18
TL0812	79.251	79.298	2.72
TL0812	79.298	79.344	2.49
TL0812	79.344	79.391	2.41
TL0812	79.391	79.438	2.43
TL0812	79.438	79.485	2.95
TL0812	79.485	79.531	2.75
TL0812	79.531	79.578	2.64
TL0812	79.578	79.625	1.86
TL0812	79.625	79.672	2.32
TL0812	79.672	79.718	1.83
TL0812	79.718	79.765	1.75
TL0812	79.765	79.812	2.18
TL0812	79.812	79.859	2.26
TL0812	79.859	79.905	2.15
TL0812	79.905	79.952	2.03
TL0812	79.952	79.999	1.95
TL0812	79.999	80.045	2.09
TL0812	80.045	80.092	2.69
TL0812	80.092	80.139	2.61
TL0812	80.139	80.186	3.32
TL0812	80.186	80.232	2.78
TL0812	80.232	80.279	2.52
TL0812	80.279	80.326	2.66
TL0812	80.326	80.373	4.36
TL0812	80.373	80.419	18.24
TL0812	80.419	80.466	1.06
TL0812	80.466	80.513	1.4
TL0812	80.513	80.560	4.41
TL0812	80.560	80.606	1.75
TL0812	80.606	80.653	8.26
TL0812	80.653	80.700	6.94

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	80.700	80.747	7.86
TL0812	80.747	80.793	7.66
TL0812	80.793	80.840	7.63
TL0812	80.840	80.887	7.17
TL0812	80.887	80.933	6.94
TL0812	80.933	80.980	6.94
TL0812	80.980	81.027	7.57
TL0812	81.027	81.074	7.63
TL0812	81.074	81.120	7.08
TL0812	81.120	81.167	7.23
TL0812	81.167	81.214	7.08
TL0812	81.214	81.261	8.15
TL0812	81.261	81.307	7.94
TL0812	81.307	81.354	7.14
TL0812	81.354	81.401	6.74
TL0812	81.401	81.448	6.4
TL0812	81.448	81.494	6.37
TL0812	81.494	81.541	6.91
TL0812	81.541	81.588	6.83
TL0812	81.588	81.635	6.91
TL0812	81.635	81.681	-1.77
TL0812	81.681	81.728	-1.83
TL0812	81.728	81.775	-2.32
TL0812	81.775	81.821	-2.61
TL0812	81.821	81.868	-2.89
TL0812	81.868	81.915	-2.66
TL0812	81.915	81.962	-2.52
TL0812	81.962	82.008	-2.89
TL0812	82.008	82.055	-3.98
TL0812	82.055	82.102	-3.96
TL0812	82.102	82.149	-0.28
TL0812	82.149	82.195	4.04
TL0812	82.195	82.242	4.13

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	82.242	82.289	4.1
TL0812	82.289	82.336	3.61
TL0812	82.336	82.382	4.47
TL0812	82.382	82.429	4.7
TL0812	82.429	82.476	3.98
TL0812	82.476	82.523	3.93
TL0812	82.523	82.569	3.67
TL0812	82.569	82.616	4.07
TL0812	82.616	82.663	4.04
TL0812	82.663	82.710	3.87
TL0812	82.710	82.756	3.73
TL0812	82.756	82.803	5.68
TL0812	82.803	82.850	3.93
TL0812	82.850	82.896	3.58
TL0812	82.896	82.943	3.98
TL0812	82.943	82.990	3.44
TL0812	82.990	83.037	3.9
TL0812	83.037	83.083	3.78
TL0812	83.083	83.130	2.92
TL0812	83.130	83.177	3.12
TL0812	83.177	83.224	4.04
TL0812	83.224	83.270	4.07
TL0812	83.270	83.317	3.47
TL0812	83.317	83.364	3.93
TL0812	83.364	83.411	3.53
TL0812	83.411	83.457	2.69
TL0812	83.457	83.504	2.49
TL0812	83.504	83.551	2.61
TL0812	83.551	83.598	2.35
TL0812	83.598	83.644	1.52
TL0812	83.644	83.691	2.66
TL0812	83.691	83.738	4.73
TL0812	83.738	83.784	3.24

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	83.784	83.831	2.89
TL0812	83.831	83.878	2.66
TL0812	83.878	83.925	3.55
TL0812	83.925	83.971	2.32
TL0812	83.971	84.018	3.07
TL0812	84.018	84.065	3.7
TL0812	84.065	84.112	3.35
TL0812	84.112	84.158	3.58
TL0812	84.158	84.205	2.52
TL0812	84.205	84.252	3.04
TL0812	84.252	84.299	3.73
TL0812	84.299	84.345	4.1
TL0812	84.345	84.392	4.41
TL0812	84.392	84.439	4.01
TL0812	84.439	84.486	4.19
TL0812	84.486	84.532	3.44
TL0812	84.532	84.579	3.75
TL0812	84.579	84.626	3.04
TL0812	84.626	84.672	2.66
TL0812	84.672	84.719	2.26
TL0812	84.719	84.766	2
TL0812	84.766	84.813	2.95
TL0812	84.813	84.859	2.46
TL0812	84.859	84.906	3.98
TL0812	84.906	84.953	4.7
TL0812	84.953	85.000	3.18
TL0812	85.000	85.046	1.86
TL0812	85.046	85.093	1.09
TL0812	85.093	85.140	1.17
TL0812	85.140	85.187	4.76
TL0812	85.187	85.233	2.58
TL0812	85.233	85.280	4.01
TL0812	85.280	85.327	6.65

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	85.327	85.374	8.52
TL0812	85.374	85.420	7.57
TL0812	85.420	85.467	7.94
TL0812	85.467	85.514	7.86
TL0812	85.514	85.560	7
TL0812	85.560	85.607	8.26
TL0812	85.607	85.654	11.76
TL0812	85.654	85.701	8.89
TL0812	85.701	85.747	8.52
TL0812	85.747	85.794	7.69
TL0812	85.794	85.841	6.6
TL0812	85.841	85.888	7.6
TL0812	85.888	85.934	6.94
TL0812	85.934	85.981	6.37
TL0812	85.981	86.028	6.85
TL0812	86.028	86.075	6.48
TL0812	86.075	86.121	6.42
TL0812	86.121	86.168	6.08
TL0812	86.168	86.215	6.14
TL0812	86.215	86.262	6.91
TL0812	86.262	86.308	4.59
TL0812	86.308	86.355	4.64
TL0812	86.355	86.402	13.49
TL0812	86.402	86.449	11.25
TL0812	86.449	86.495	13.45
TL0812	86.495	86.542	11.16
TL0812	86.542	86.589	11.65
TL0812	86.589	86.635	11.19
TL0812	86.635	86.682	10.61
TL0812	86.682	86.729	10.64
TL0812	86.729	86.776	10.52
TL0812	86.776	86.822	8.92
TL0812	86.822	86.869	10.29

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	86.869	86.916	10.81
TL0812	86.916	86.963	9.47
TL0812	86.963	87.009	10.46
TL0812	87.009	87.056	11.59
TL0812	87.056	87.103	9.75
TL0812	87.103	87.150	11.59
TL0812	87.150	87.196	10.06
TL0812	87.196	87.243	8.35
TL0812	87.243	87.290	7.37
TL0812	87.290	87.337	7.31
TL0812	87.337	87.383	9.98
TL0812	87.383	87.430	11.65
TL0812	87.430	87.477	12.06
TL0812	87.477	87.523	12
TL0812	87.523	87.570	12.18
TL0812	87.570	87.617	12.82
TL0812	87.617	87.664	13.57
TL0812	87.664	87.710	13.42
TL0812	87.710	87.757	11.48
TL0812	87.757	87.804	12.52
TL0812	87.804	87.851	11.25
TL0812	87.851	87.897	11.65
TL0812	87.897	87.944	11.95
TL0812	87.944	87.991	11.71
TL0812	87.991	88.038	12.06
TL0812	88.038	88.084	11.71
TL0812	88.084	88.131	11.79
TL0812	88.131	88.178	12.49
TL0812	88.178	88.225	11.56
TL0812	88.225	88.271	11.31
TL0812	88.271	88.318	11.19
TL0812	88.318	88.365	11.54
TL0812	88.365	88.411	11.42

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	88.411	88.458	11.39
TL0812	88.458	88.505	11.28
TL0812	88.505	88.552	17.57
TL0812	88.552	88.598	10.35
TL0812	88.598	88.645	10.55
TL0812	88.645	88.692	8.2
TL0812	88.692	88.739	7.89
TL0812	88.739	88.785	8.2
TL0812	88.785	88.832	7.97
TL0812	88.832	88.879	8.69
TL0812	88.879	88.926	8
TL0812	88.926	88.972	7.86
TL0812	88.972	89.019	7.92
TL0812	89.019	89.066	8.06
TL0812	89.066	89.113	8.35
TL0812	89.113	89.159	8.92
TL0812	89.159	89.206	9.58
TL0812	89.206	89.253	10.35
TL0812	89.253	89.299	8.09
TL0812	89.299	89.346	8.17
TL0812	89.346	89.393	8.35
TL0812	89.393	89.440	8.63
TL0812	89.440	89.486	9.06
TL0812	89.486	89.533	9.27
TL0812	89.533	89.580	9.44
TL0812	89.580	89.627	9.93
TL0812	89.627	89.673	8.95
TL0812	89.673	89.720	9.06
TL0812	89.720	89.767	8.83
TL0812	89.767	89.814	8.75
TL0812	89.814	89.860	9.06
TL0812	89.860	89.907	9.29
TL0812	89.907	89.954	8.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	89.954	90.001	8.09
TL0812	90.001	90.047	24.48
TL0812	90.047	90.094	7.14
TL0812	90.094	90.141	7.54
TL0812	90.141	90.188	8.29
TL0812	90.188	90.234	8.89
TL0812	90.234	90.281	9.04
TL0812	90.281	90.328	8.69
TL0812	90.328	90.374	8.63
TL0812	90.374	90.421	8.17
TL0812	90.421	90.468	8.4
TL0812	90.468	90.515	8.2
TL0812	90.515	90.561	8.43
TL0812	90.561	90.608	8.15
TL0812	90.608	90.655	8.86
TL0812	90.655	90.702	9.32
TL0812	90.702	90.748	9.44
TL0812	90.748	90.795	8.83
TL0812	90.795	90.842	8.92
TL0812	90.842	90.889	9.29
TL0812	90.889	90.935	8.06
TL0812	90.935	90.982	9.18
TL0812	90.982	91.029	8.86
TL0812	91.029	91.076	9.24
TL0812	91.076	91.122	9.67
TL0812	91.122	91.169	9.9
TL0812	91.169	91.216	9.78
TL0812	91.216	91.262	9.49
TL0812	91.262	91.309	9.27
TL0812	91.309	91.356	9.15
TL0812	91.356	91.403	8.95
TL0812	91.403	91.449	9.06
TL0812	91.449	91.496	9.38

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	91.496	91.543	10.66
TL0812	91.543	91.590	15.09
TL0812	91.590	91.636	7.92
TL0812	91.636	91.683	8.15
TL0812	91.683	91.730	9.87
TL0812	91.730	91.777	9.32
TL0812	91.777	91.823	9.58
TL0812	91.823	91.870	9.09
TL0812	91.870	91.917	9.12
TL0812	91.917	91.964	9.32
TL0812	91.964	92.010	7.8
TL0812	92.010	92.057	7.66
TL0812	92.057	92.104	12.21
TL0812	92.104	92.150	8
TL0812	92.150	92.197	7.08
TL0812	92.197	92.244	7
TL0812	92.244	92.291	7.77
TL0812	92.291	92.337	7.31
TL0812	92.337	92.384	6.85
TL0812	92.384	92.431	6.31
TL0812	92.431	92.478	6.83
TL0812	92.478	92.524	6.74
TL0812	92.524	92.571	6.94
TL0812	92.571	92.618	6.97
TL0812	92.618	92.665	6.22
TL0812	92.665	92.711	7.37
TL0812	92.711	92.758	7.34
TL0812	92.758	92.805	7.97
TL0812	92.805	92.852	14.94
TL0812	92.852	92.898	5.91
TL0812	92.898	92.945	6.25
TL0812	92.945	92.992	8
TL0812	92.992	93.038	7.49

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	93.038	93.085	8.35
TL0812	93.085	93.132	7.51
TL0812	93.132	93.179	6.85
TL0812	93.179	93.225	7
TL0812	93.225	93.272	6.51
TL0812	93.272	93.319	6.97
TL0812	93.319	93.366	7.17
TL0812	93.366	93.412	8.83
TL0812	93.412	93.459	8.69
TL0812	93.459	93.506	7.72
TL0812	93.506	93.553	6.83
TL0812	93.553	93.599	8.58
TL0812	93.599	93.646	9.67
TL0812	93.646	93.693	9.35
TL0812	93.693	93.740	8.15
TL0812	93.740	93.786	6.19
TL0812	93.786	93.833	8.55
TL0812	93.833	93.880	6.6
TL0812	93.880	93.926	6.74
TL0812	93.926	93.973	7.17
TL0812	93.973	94.020	8.92
TL0812	94.020	94.067	6.62
TL0812	94.067	94.113	6.94
TL0812	94.113	94.160	5.07
TL0812	94.160	94.207	7.86
TL0812	94.207	94.254	8.75
TL0812	94.254	94.300	8.4
TL0812	94.300	94.347	8.09
TL0812	94.347	94.394	8.32
TL0812	94.394	94.441	8.03
TL0812	94.441	94.487	8.03
TL0812	94.487	94.534	7.89
TL0812	94.534	94.581	8.78

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	94.581	94.628	8.38
TL0812	94.628	94.674	8.49
TL0812	94.674	94.721	8.63
TL0812	94.721	94.768	6.94
TL0812	94.768	94.815	6.57
TL0812	94.815	94.861	7.6
TL0812	94.861	94.908	7.94
TL0812	94.908	94.955	6.57
TL0812	94.955	95.001	6.97
TL0812	95.001	95.048	7.69
TL0812	95.048	95.095	7.69
TL0812	95.095	95.142	7.89
TL0812	95.142	95.188	7.83
TL0812	95.188	95.235	7.69
TL0812	95.235	95.282	7.74
TL0812	95.282	95.329	7.97
TL0812	95.329	95.375	8.29
TL0812	95.375	95.422	8.46
TL0812	95.422	95.469	19.52
TL0812	95.469	95.516	6.45
TL0812	95.516	95.562	6.71
TL0812	95.562	95.609	9.87
TL0812	95.609	95.656	7.11
TL0812	95.656	95.703	7.92
TL0812	95.703	95.749	8.49
TL0812	95.749	95.796	8.15
TL0812	95.796	95.843	6.94
TL0812	95.843	95.889	6.54
TL0812	95.889	95.936	7.8
TL0812	95.936	95.983	9.98
TL0812	95.983	96.030	8.2
TL0812	96.030	96.076	8.35
TL0812	96.076	96.123	8.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	96.123	96.170	8.29
TL0812	96.170	96.217	7.14
TL0812	96.217	96.263	7.03
TL0812	96.263	96.310	6.88
TL0812	96.310	96.357	6.68
TL0812	96.357	96.404	6.68
TL0812	96.404	96.450	6.42
TL0812	96.450	96.497	9.52
TL0812	96.497	96.544	8.75
TL0812	96.544	96.591	8.61
TL0812	96.591	96.637	8.66
TL0812	96.637	96.684	8.63
TL0812	96.684	96.731	8.69
TL0812	96.731	96.777	8.72
TL0812	96.777	96.824	9.61
TL0812	96.824	96.871	8.83
TL0812	96.871	96.918	8.81
TL0812	96.918	96.964	8.92
TL0812	96.964	97.011	7.74
TL0812	97.011	97.058	7.89
TL0812	97.058	97.105	20.43
TL0812	97.105	97.151	6.6
TL0812	97.151	97.198	6.88
TL0812	97.198	97.245	6.71
TL0812	97.245	97.292	7.34
TL0812	97.292	97.338	9.38
TL0812	97.338	97.385	9.01
TL0812	97.385	97.432	7.97
TL0812	97.432	97.479	7.92
TL0812	97.479	97.525	8
TL0812	97.525	97.572	8.26
TL0812	97.572	97.619	7.72
TL0812	97.619	97.665	8.23

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	97.665	97.712	8.2
TL0812	97.712	97.759	8.26
TL0812	97.759	97.806	9.04
TL0812	97.806	97.852	9.24
TL0812	97.852	97.899	8.17
TL0812	97.899	97.946	7.89
TL0812	97.946	97.993	7.97
TL0812	97.993	98.039	7.6
TL0812	98.039	98.086	7.49
TL0812	98.086	98.133	7.69
TL0812	98.133	98.180	7.72
TL0812	98.180	98.226	7.31
TL0812	98.226	98.273	7.14
TL0812	98.273	98.320	7.17
TL0812	98.320	98.367	7.2
TL0812	98.367	98.413	7.4
TL0812	98.413	98.460	6.42
TL0812	98.460	98.507	7.51
TL0812	98.507	98.554	5.1
TL0812	98.554	98.600	5.3
TL0812	98.600	98.647	5.39
TL0812	98.647	98.694	5.39
TL0812	98.694	98.740	5.53
TL0812	98.740	98.787	5.42
TL0812	98.787	98.834	5.3
TL0812	98.834	98.881	5.3
TL0812	98.881	98.927	5.22
TL0812	98.927	98.974	5.05
TL0812	98.974	99.021	6.14
TL0812	99.021	99.068	5.42
TL0812	99.068	99.114	5.51
TL0812	99.114	99.161	5.39
TL0812	99.161	99.208	5.59

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	99.208	99.255	5.71
TL0812	99.255	99.301	6.22
TL0812	99.301	99.348	6.08
TL0812	99.348	99.395	6.05
TL0812	99.395	99.442	6.19
TL0812	99.442	99.488	6.4
TL0812	99.488	99.535	5.65
TL0812	99.535	99.582	4.9
TL0812	99.582	99.628	5.05
TL0812	99.628	99.675	5.02
TL0812	99.675	99.722	5.65
TL0812	99.722	99.769	5.3
TL0812	99.769	99.815	5.25
TL0812	99.815	99.862	6.11
TL0812	99.862	99.909	6.17
TL0812	99.909	99.956	6.25
TL0812	99.956	100.002	5.3
TL0812	100.002	100.049	5.22
TL0812	100.049	100.096	4.87
TL0812	100.096	100.143	4.33
TL0812	100.143	100.189	9.75
TL0812	100.189	100.236	9.06
TL0812	100.236	100.283	8.66
TL0812	100.283	100.330	8.15
TL0812	100.330	100.376	8.32
TL0812	100.376	100.423	8.58
TL0812	100.423	100.470	7.8
TL0812	100.470	100.516	8
TL0812	100.516	100.563	8
TL0812	100.563	100.610	7.57
TL0812	100.610	100.657	7.54
TL0812	100.657	100.703	7.4
TL0812	100.703	100.750	7.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	100.750	100.797	8.61
TL0812	100.797	100.844	8.63
TL0812	100.844	100.890	7.86
TL0812	100.890	100.937	6.94
TL0812	100.937	100.984	6.83
TL0812	100.984	101.031	8.29
TL0812	101.031	101.077	8.49
TL0812	101.077	101.124	7.6
TL0812	101.124	101.171	7.72
TL0812	101.171	101.218	7.46
TL0812	101.218	101.264	7.23
TL0812	101.264	101.311	7.11
TL0812	101.311	101.358	6.77
TL0812	101.358	101.404	6.31
TL0812	101.404	101.451	8.92
TL0812	101.451	101.498	9.67
TL0812	101.498	101.545	8.12
TL0812	101.545	101.591	10.78
TL0812	101.591	101.638	11.25
TL0812	101.638	101.685	7.43
TL0812	101.685	101.732	7.63
TL0812	101.732	101.778	8.4
TL0812	101.778	101.825	8.46
TL0812	101.825	101.872	6.8
TL0812	101.872	101.919	11.92
TL0812	101.919	101.965	11.71
TL0812	101.965	102.012	11.45
TL0812	102.012	102.059	15.14
TL0812	102.059	102.106	17.62
TL0812	102.106	102.152	14.62
TL0812	102.152	102.199	11.74
TL0812	102.199	102.246	15.73
TL0812	102.246	102.293	15.06

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	102.293	102.339	19.15
TL0812	102.339	102.386	15.81
TL0812	102.386	102.433	12
TL0812	102.433	102.479	13.72
TL0812	102.479	102.526	15.49
TL0812	102.526	102.573	30.79
TL0812	102.573	102.620	9.75
TL0812	102.620	102.666	11.08
TL0812	102.666	102.713	10.89
TL0812	102.713	102.760	10.26
TL0812	102.760	102.807	11.82
TL0812	102.807	102.853	11.76
TL0812	102.853	102.900	10.84
TL0812	102.900	102.947	9.15
TL0812	102.947	102.994	11.76
TL0812	102.994	103.040	15.43
TL0812	103.040	103.087	12.85
TL0812	103.087	103.134	13.66
TL0812	103.134	103.181	11.28
TL0812	103.181	103.227	10.86
TL0812	103.227	103.274	11.13
TL0812	103.274	103.321	12.88
TL0812	103.321	103.367	10.41
TL0812	103.367	103.414	9.81
TL0812	103.414	103.461	10.29
TL0812	103.461	103.508	10.23
TL0812	103.508	103.554	10.86
TL0812	103.554	103.601	10.49
TL0812	103.601	103.648	11.95
TL0812	103.648	103.695	9.95
TL0812	103.695	103.741	9.41
TL0812	103.741	103.788	9.18
TL0812	103.788	103.835	8.78

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	103.835	103.882	8.66
TL0812	103.882	103.928	10.99
TL0812	103.928	103.975	9.78
TL0812	103.975	104.022	10.35
TL0812	104.022	104.069	10.55
TL0812	104.069	104.115	10.55
TL0812	104.115	104.162	10.55
TL0812	104.162	104.209	10.43
TL0812	104.209	104.255	10.55
TL0812	104.255	104.302	10.64
TL0812	104.302	104.349	10.49
TL0812	104.349	104.396	10.38
TL0812	104.396	104.442	9.9
TL0812	104.442	104.489	9.84
TL0812	104.489	104.536	10.41
TL0812	104.536	104.583	10.23
TL0812	104.583	104.629	10.35
TL0812	104.629	104.676	10.69
TL0812	104.676	104.723	9.35
TL0812	104.723	104.770	4.33
TL0812	104.770	104.816	4.39
TL0812	104.816	104.863	4.56
TL0812	104.863	104.910	4.53
TL0812	104.910	104.957	4.24
TL0812	104.957	105.003	4.13
TL0812	105.003	105.050	4.07
TL0812	105.050	105.097	3.9
TL0812	105.097	105.143	3.78
TL0812	105.143	105.190	5.94
TL0812	105.190	105.237	3.41
TL0812	105.237	105.284	5.71
TL0812	105.284	105.330	17.62
TL0812	105.330	105.377	5.36

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	105.377	105.424	5.1
TL0812	105.424	105.471	5.13
TL0812	105.471	105.517	5.19
TL0812	105.517	105.564	5.13
TL0812	105.564	105.611	5.16
TL0812	105.611	105.658	4.27
TL0812	105.658	105.704	6.42
TL0812	105.704	105.751	4.76
TL0812	105.751	105.798	4.67
TL0812	105.798	105.845	5.02
TL0812	105.845	105.891	5.02
TL0812	105.891	105.938	4.36
TL0812	105.938	105.985	4.3
TL0812	105.985	106.032	4.01
TL0812	106.032	106.078	6.11
TL0812	106.078	106.125	5.71
TL0812	106.125	106.172	5.74
TL0812	106.172	106.218	5.76
TL0812	106.218	106.265	5.74
TL0812	106.265	106.312	7.03
TL0812	106.312	106.359	6.05
TL0812	106.359	106.405	5.42
TL0812	106.405	106.452	6.65
TL0812	106.452	106.499	6.28
TL0812	106.499	106.546	5.88
TL0812	106.546	106.592	5.82
TL0812	106.592	106.639	6.34
TL0812	106.639	106.686	6.25
TL0812	106.686	106.733	7.11
TL0812	106.733	106.779	7.37
TL0812	106.779	106.826	6.83
TL0812	106.826	106.873	7.2
TL0812	106.873	106.920	6.77

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	106.920	106.966	6.05
TL0812	106.966	107.013	6.94
TL0812	107.013	107.060	6.83
TL0812	107.060	107.106	6.83
TL0812	107.106	107.153	6.57
TL0812	107.153	107.200	7.2
TL0812	107.200	107.247	7.14
TL0812	107.247	107.293	6.34
TL0812	107.293	107.340	6.6
TL0812	107.340	107.387	9.58
TL0812	107.387	107.434	9.95
TL0812	107.434	107.480	9.27
TL0812	107.480	107.527	7.72
TL0812	107.527	107.574	6.11
TL0812	107.574	107.621	6.22
TL0812	107.621	107.667	12.49
TL0812	107.667	107.714	12.52
TL0812	107.714	107.761	13.13
TL0812	107.761	107.808	12.38
TL0812	107.808	107.854	9.06
TL0812	107.854	107.901	16.25
TL0812	107.901	107.948	3.81
TL0812	107.948	107.994	4.27
TL0812	107.994	108.041	5.22
TL0812	108.041	108.088	3.61
TL0812	108.088	108.135	5.07
TL0812	108.135	108.181	3.12
TL0812	108.181	108.228	4.59
TL0812	108.228	108.275	4.33
TL0812	108.275	108.322	4.67
TL0812	108.322	108.368	4.33
TL0812	108.368	108.415	5.99
TL0812	108.415	108.462	4.67

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	108.462	108.509	7
TL0812	108.509	108.555	5.33
TL0812	108.555	108.602	2.38
TL0812	108.602	108.649	1.4
TL0812	108.649	108.696	0.09
TL0812	108.696	108.742	1.2
TL0812	108.742	108.789	0.71
TL0812	108.789	108.836	3.55
TL0812	108.836	108.882	3.58
TL0812	108.882	108.929	3.98
TL0812	108.929	108.976	4.96
TL0812	108.976	109.023	3.58
TL0812	109.023	109.069	3.81
TL0812	109.069	109.116	3.12
TL0812	109.116	109.163	3.01
TL0812	109.163	109.210	2.2
TL0812	109.210	109.256	2.26
TL0812	109.256	109.303	2.84
TL0812	109.303	109.350	2.52
TL0812	109.350	109.397	1.8
TL0812	109.397	109.443	1.4
TL0812	109.443	109.490	0.49
TL0812	109.490	109.537	4.27
TL0812	109.537	109.584	1.66
TL0812	109.584	109.630	1.75
TL0812	109.630	109.677	6.25
TL0812	109.677	109.724	1.89
TL0812	109.724	109.771	1.6
TL0812	109.771	109.817	2.46
TL0812	109.817	109.864	5.91
TL0812	109.864	109.911	3.87
TL0812	109.911	109.957	3.47
TL0812	109.957	110.004	4.3

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	110.004	110.051	3.93
TL0812	110.051	110.098	5.25
TL0812	110.098	110.144	4.19
TL0812	110.144	110.191	3.41
TL0812	110.191	110.238	4.62
TL0812	110.238	110.285	5.82
TL0812	110.285	110.331	11.28
TL0812	110.331	110.378	10.09
TL0812	110.378	110.425	10.2
TL0812	110.425	110.472	13.95
TL0812	110.472	110.518	10.46
TL0812	110.518	110.565	9.12
TL0812	110.565	110.612	12.61
TL0812	110.612	110.659	9.47
TL0812	110.659	110.705	9.18
TL0812	110.705	110.752	9.84
TL0812	110.752	110.799	12.58
TL0812	110.799	110.845	10.38
TL0812	110.845	110.892	10.46
TL0812	110.892	110.939	22.69
TL0812	110.939	110.986	9.61
TL0812	110.986	111.032	8.89
TL0812	111.032	111.079	8.95
TL0812	111.079	111.126	8.89
TL0812	111.126	111.173	10.84
TL0812	111.173	111.219	9.87
TL0812	111.219	111.266	9.9
TL0812	111.266	111.313	8.92
TL0812	111.313	111.360	9.01
TL0812	111.360	111.406	8.95
TL0812	111.406	111.453	9.15
TL0812	111.453	111.500	9.44
TL0812	111.500	111.547	10.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	111.547	111.593	8.72
TL0812	111.593	111.640	8.61
TL0812	111.640	111.685	0.02
TL0812	111.685	111.730	0.22
TL0812	111.730	111.776	-0.02
TL0812	111.776	111.821	0.17
TL0812	111.821	111.866	0.14
TL0812	111.866	111.911	0.2
TL0812	111.911	111.957	0.28
TL0812	111.957	112.002	0.43
TL0812	112.002	112.047	1.75
TL0812	112.047	112.092	0.57
TL0812	112.092	112.138	0.25
TL0812	112.138	112.183	0.14
TL0812	112.183	112.228	-1.2
TL0812	112.228	112.273	-1.4
TL0812	112.273	112.318	-1.29
TL0812	112.318	112.364	-1.34
TL0812	112.364	112.409	-1.43
TL0812	112.409	112.454	-1.52
TL0812	112.454	112.499	-1.57
TL0812	112.499	112.545	-1.57
TL0812	112.545	112.590	-1.57
TL0812	112.590	112.635	-1.54
TL0812	112.635	112.680	-1.57
TL0812	112.680	112.726	-1.54
TL0812	112.726	112.771	-1.29
TL0812	112.771	112.816	-1.11
TL0812	112.816	112.861	-1.2
TL0812	112.861	112.906	-1.4
TL0812	112.906	112.952	-1.57
TL0812	112.952	112.997	-0.54
TL0812	112.997	113.042	-1.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	113.042	113.087	-2.49
TL0812	113.087	113.133	-2.55
TL0812	113.133	113.178	-0.68
TL0812	113.178	113.223	8
TL0812	113.223	113.268	2.58
TL0812	113.268	113.314	2.66
TL0812	113.314	113.359	1.89
TL0812	113.359	113.404	2.29
TL0812	113.404	113.449	2.26
TL0812	113.449	113.494	2.12
TL0812	113.494	113.540	1.06
TL0812	113.540	113.585	0.45
TL0812	113.585	113.630	0.6
TL0812	113.630	113.675	0.43
TL0812	113.675	113.721	0.51
TL0812	113.721	113.766	0.45
TL0812	113.766	113.811	0.48
TL0812	113.811	113.856	0.54
TL0812	113.856	113.902	1.11
TL0812	113.902	113.947	0.57
TL0812	113.947	113.992	0.43
TL0812	113.992	114.037	0.45
TL0812	114.037	114.083	0.57
TL0812	114.083	114.128	1.03
TL0812	114.128	114.173	0.94
TL0812	114.173	114.218	0.88
TL0812	114.218	114.263	0.88
TL0812	114.263	114.309	1.69
TL0812	114.309	114.354	0.6
TL0812	114.354	114.399	0.54
TL0812	114.399	114.444	0.48
TL0812	114.444	114.490	0.6
TL0812	114.490	114.535	0.57

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	114.535	114.580	0.43
TL0812	114.580	114.625	0.45
TL0812	114.625	114.671	0.51
TL0812	114.671	114.716	0.83
TL0812	114.716	114.761	-0.28
TL0812	114.761	114.806	-0.08
TL0812	114.806	114.851	12.93
TL0812	114.851	114.897	-1.77
TL0812	114.897	114.942	-1.49
TL0812	114.942	114.987	-1.89
TL0812	114.987	115.032	-1.77
TL0812	115.032	115.078	-1.77
TL0812	115.078	115.123	-1.8
TL0812	115.123	115.168	-2.38
TL0812	115.168	115.213	3.44
TL0812	115.213	115.259	-3.41
TL0812	115.259	115.304	-3.53
TL0812	115.304	115.349	-4.16
TL0812	115.349	115.394	-3.73
TL0812	115.394	115.439	-3.73
TL0812	115.439	115.485	-3.21
TL0812	115.485	115.530	-3.98
TL0812	115.530	115.575	-4.07
TL0812	115.575	115.620	-3.96
TL0812	115.620	115.666	-3.84
TL0812	115.666	115.711	-3.21
TL0812	115.711	115.756	-3.24
TL0812	115.756	115.801	-3.09
TL0812	115.801	115.847	-3.12
TL0812	115.847	115.892	-3.01
TL0812	115.892	115.937	-3.21
TL0812	115.937	115.982	-3.21
TL0812	115.982	116.027	-3.18

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	116.027	116.073	-3.07
TL0812	116.073	116.118	-3.04
TL0812	116.118	116.163	-2.81
TL0812	116.163	116.208	4.64
TL0812	116.208	116.254	-7.06
TL0812	116.254	116.299	-5.79
TL0812	116.299	116.344	-3.01
TL0812	116.344	116.389	-2.29
TL0812	116.389	116.435	-2.29
TL0812	116.435	116.480	-2.29
TL0812	116.480	116.525	-3.67
TL0812	116.525	116.570	-3.81
TL0812	116.570	116.615	-2.69
TL0812	116.615	116.661	-3.41
TL0812	116.661	116.706	-5.48
TL0812	116.706	116.751	-5.3
TL0812	116.751	116.796	-5.91
TL0812	116.796	116.842	-6.14
TL0812	116.842	116.887	-5.76
TL0812	116.887	116.932	-4.67
TL0812	116.932	116.977	-4.01
TL0812	116.977	117.023	-3.87
TL0812	117.023	117.068	-3.58
TL0812	117.068	117.113	-3.96
TL0812	117.113	117.158	-2
TL0812	117.158	117.203	9.06
TL0812	117.203	117.249	6.68
TL0812	117.249	117.294	6.25
TL0812	117.294	117.339	1.43
TL0812	117.339	117.384	-0.28
TL0812	117.384	117.430	-0.66
TL0812	117.430	117.475	-1.34
TL0812	117.475	117.520	-1.52

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	117.520	117.565	-4.53
TL0812	117.565	117.611	-4.9
TL0812	117.611	117.656	-5.25
TL0812	117.656	117.701	-1.23
TL0812	117.701	117.746	-0.57
TL0812	117.746	117.792	-1.29
TL0812	117.792	117.837	-1.23
TL0812	117.837	117.882	-2.43
TL0812	117.882	117.927	-1.86
TL0812	117.927	117.972	-1.46
TL0812	117.972	118.018	-1.83
TL0812	118.018	118.063	-2.72
TL0812	118.063	118.108	-3.53
TL0812	118.108	118.153	-7.8
TL0812	118.153	118.199	-7.14
TL0812	118.199	118.244	-7.94
TL0812	118.244	118.289	-6.54
TL0812	118.289	118.334	-6.22
TL0812	118.334	118.380	-6.17
TL0812	118.380	118.425	-7
TL0812	118.425	118.470	-6.6
TL0812	118.470	118.515	-4.27
TL0812	118.515	118.560	-4.21
TL0812	118.560	118.606	-2.35
TL0812	118.606	118.651	-2.75
TL0812	118.651	118.696	-4.39
TL0812	118.696	118.741	-5.07
TL0812	118.741	118.787	-5.79
TL0812	118.787	118.832	-5.25
TL0812	118.832	118.877	-4.33
TL0812	118.877	118.922	-5.62
TL0812	118.922	118.968	-5.88
TL0812	118.968	119.013	-4.36

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	119.013	119.058	-2.29
TL0812	119.058	119.103	-6.51
TL0812	119.103	119.148	-0.14
TL0812	119.148	119.194	4.7
TL0812	119.194	119.239	4.27
TL0812	119.239	119.284	4.33
TL0812	119.284	119.329	0.31
TL0812	119.329	119.375	-3.47
TL0812	119.375	119.420	-3.27
TL0812	119.420	119.465	-3.61
TL0812	119.465	119.510	-3.15
TL0812	119.510	119.556	0.43
TL0812	119.556	119.601	-1.29
TL0812	119.601	119.646	-3.44
TL0812	119.646	119.691	-3.55
TL0812	119.691	119.736	-1.11
TL0812	119.736	119.782	-0.71
TL0812	119.782	119.827	-0.4
TL0812	119.827	119.872	0.34
TL0812	119.872	119.917	8.26
TL0812	119.917	119.963	7.43
TL0812	119.963	120.008	0.68
TL0812	120.008	120.053	0.37
TL0812	120.053	120.098	6.6
TL0812	120.098	120.144	3.67
TL0812	120.144	120.189	-3.21
TL0812	120.189	120.234	-0.28
TL0812	120.234	120.279	-0.51
TL0812	120.279	120.324	-4.04
TL0812	120.324	120.370	-4.96
TL0812	120.370	120.415	-4.99
TL0812	120.415	120.460	-5.02
TL0812	120.460	120.505	-4.99

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	120.505	120.551	-4.96
TL0812	120.551	120.596	-5.07
TL0812	120.596	120.641	-4.96
TL0812	120.641	120.686	4.13
TL0812	120.686	120.732	-6.17
TL0812	120.732	120.777	-3.96
TL0812	120.777	120.822	-4.73
TL0812	120.822	120.867	-3.9
TL0812	120.867	120.912	-4.9
TL0812	120.912	120.958	-5.02
TL0812	120.958	121.003	-5.02
TL0812	121.003	121.048	-6.57
TL0812	121.048	121.093	-4.47
TL0812	121.093	121.139	-4.56
TL0812	121.139	121.184	-4.13
TL0812	121.184	121.229	-4.24
TL0812	121.229	121.274	-5.25
TL0812	121.274	121.320	-5.85
TL0812	121.320	121.365	-5.96
TL0812	121.365	121.410	-5.76
TL0812	121.410	121.455	-6.34
TL0812	121.455	121.501	-6.34
TL0812	121.501	121.546	-5.91
TL0812	121.546	121.591	-5.74
TL0812	121.591	121.636	-5.96
TL0812	121.636	121.681	-4.85
TL0812	121.681	121.727	-4.85
TL0812	121.727	121.772	-5.56
TL0812	121.772	121.817	-5.91
TL0812	121.817	121.862	-5.94
TL0812	121.862	121.908	-5.07
TL0812	121.908	121.953	-5.05
TL0812	121.953	121.998	-5.1

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	121.998	122.043	-5.28
TL0812	122.043	122.089	-5.3
TL0812	122.089	122.134	-5.65
TL0812	122.134	122.179	-5.19
TL0812	122.179	122.224	-5.36
TL0812	122.224	122.269	-6.42
TL0812	122.269	122.315	-6.37
TL0812	122.315	122.360	4.56
TL0812	122.360	122.405	-3.73
TL0812	122.405	122.450	-3.47
TL0812	122.450	122.496	-3.15
TL0812	122.496	122.541	-3.96
TL0812	122.541	122.586	-3.18
TL0812	122.586	122.631	-3.12
TL0812	122.631	122.677	-2.06
TL0812	122.677	122.722	-2.06
TL0812	122.722	122.767	-2
TL0812	122.767	122.812	-1.63
TL0812	122.812	122.857	-1.75
TL0812	122.857	122.903	-2.23
TL0812	122.903	122.948	-1.89
TL0812	122.948	122.993	-2.09
TL0812	122.993	123.038	-2.32
TL0812	123.038	123.084	2.03
TL0812	123.084	123.129	-3.18
TL0812	123.129	123.174	-2.61
TL0812	123.174	123.219	-2.52
TL0812	123.219	123.265	-2.64
TL0812	123.265	123.310	-2.49
TL0812	123.310	123.355	-2.35
TL0812	123.355	123.400	-2.55
TL0812	123.400	123.445	-2.35
TL0812	123.445	123.491	-2.64

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	123.491	123.536	-2.38
TL0812	123.536	123.581	-2.55
TL0812	123.581	123.626	-3.12
TL0812	123.626	123.672	-2.46
TL0812	123.672	123.717	-2.38
TL0812	123.717	123.762	-2.29
TL0812	123.762	123.807	0.8
TL0812	123.807	123.853	-1.37
TL0812	123.853	123.898	-3.53
TL0812	123.898	123.943	-2.61
TL0812	123.943	123.988	-3.53
TL0812	123.988	124.033	-5.25
TL0812	124.033	124.079	-5.07
TL0812	124.079	124.124	-5.3
TL0812	124.124	124.169	-4.47
TL0812	124.169	124.214	-4.33
TL0812	124.214	124.260	-3.87
TL0812	124.260	124.305	-3.09
TL0812	124.305	124.350	-3.09
TL0812	124.350	124.395	-4.36
TL0812	124.395	124.441	-4.39
TL0812	124.441	124.486	-5.28
TL0812	124.486	124.531	-4.99
TL0812	124.531	124.576	-5.22
TL0812	124.576	124.621	-5.39
TL0812	124.621	124.667	-5.19
TL0812	124.667	124.712	-4.62
TL0812	124.712	124.757	-4.96
TL0812	124.757	124.802	-4.99
TL0812	124.802	124.848	-4.59
TL0812	124.848	124.893	-5.82
TL0812	124.893	124.938	-5.07
TL0812	124.938	124.983	-5.33

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	124.983	125.029	-5.22
TL0812	125.029	125.074	-5.25
TL0812	125.074	125.119	-2.72
TL0812	125.119	125.164	-2.2
TL0812	125.164	125.210	-2.15
TL0812	125.210	125.255	-2.69
TL0812	125.255	125.300	-2.64
TL0812	125.300	125.345	-2.69
TL0812	125.345	125.390	-2.55
TL0812	125.390	125.436	1.03
TL0812	125.436	125.481	-2.52
TL0812	125.481	125.526	-3.61
TL0812	125.526	125.571	1.8
TL0812	125.571	125.617	-2.52
TL0812	125.617	125.662	-2.23
TL0812	125.662	125.707	-2.66
TL0812	125.707	125.752	-2.81
TL0812	125.752	125.798	-2.15
TL0812	125.798	125.843	-1.63
TL0812	125.843	125.888	-1.69
TL0812	125.888	125.933	-2.46
TL0812	125.933	125.978	-1.83
TL0812	125.978	126.024	-1.86
TL0812	126.024	126.069	-2.18
TL0812	126.069	126.114	-2.41
TL0812	126.114	126.159	-2.98
TL0812	126.159	126.205	-3.32
TL0812	126.205	126.250	-3.44
TL0812	126.250	126.295	-3.15
TL0812	126.295	126.340	-2.66
TL0812	126.340	126.386	-3.44
TL0812	126.386	126.431	-2.95
TL0812	126.431	126.476	-2.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	126.476	126.521	-2.35
TL0812	126.521	126.566	-2.66
TL0812	126.566	126.612	-2.69
TL0812	126.612	126.657	-1.92
TL0812	126.657	126.702	-3.67
TL0812	126.702	126.747	-3.53
TL0812	126.747	126.793	-3.64
TL0812	126.793	126.838	-3.84
TL0812	126.838	126.883	-3.87
TL0812	126.883	126.928	-3.5
TL0812	126.928	126.974	13.33
TL0812	126.974	127.019	-0.68
TL0812	127.019	127.064	9.38
TL0812	127.064	127.109	7.72
TL0812	127.109	127.154	-5.16
TL0812	127.154	127.200	-4.96
TL0812	127.200	127.245	-4.01
TL0812	127.245	127.290	-4.1
TL0812	127.290	127.335	-4.33
TL0812	127.335	127.381	-1.77
TL0812	127.381	127.426	-1.89
TL0812	127.426	127.471	-2.64
TL0812	127.471	127.516	-2.49
TL0812	127.516	127.562	-2.78
TL0812	127.562	127.607	-4.19
TL0812	127.607	127.652	-2.43
TL0812	127.652	127.697	-3.58
TL0812	127.697	127.742	-3.7
TL0812	127.742	127.788	-3.61
TL0812	127.788	127.833	-3.64
TL0812	127.833	127.878	-3.61
TL0812	127.878	127.923	-4.01
TL0812	127.923	127.969	-3.61

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	127.969	128.014	-3.87
TL0812	128.014	128.059	-3.84
TL0812	128.059	128.104	-2.61
TL0812	128.104	128.150	-2.46
TL0812	128.150	128.195	-2.43
TL0812	128.195	128.240	-2.58
TL0812	128.240	128.285	-2.38
TL0812	128.285	128.330	-2.06
TL0812	128.330	128.376	-0.54
TL0812	128.376	128.421	4.53
TL0812	128.421	128.466	-3.44
TL0812	128.466	128.511	-3.35
TL0812	128.511	128.557	22.33
TL0812	128.557	128.602	5.68
TL0812	128.602	128.647	1.86
TL0812	128.647	128.692	0.34
TL0812	128.692	128.738	0.22
TL0812	128.738	128.783	0.2
TL0812	128.783	128.828	0
TL0812	128.828	128.873	0.43
TL0812	128.873	128.919	0.05
TL0812	128.919	128.964	0.02
TL0812	128.964	129.009	0.05
TL0812	129.009	129.054	0.02
TL0812	129.054	129.099	0.17
TL0812	129.099	129.145	0
TL0812	129.145	129.190	0.14
TL0812	129.190	129.235	0.08
TL0812	129.235	129.280	-0.22
TL0812	129.280	129.326	-0.88
TL0812	129.326	129.371	-1.06
TL0812	129.371	129.416	-1.32
TL0812	129.416	129.461	-1.37

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	129.461	129.507	0.45
TL0812	129.507	129.552	3.9
TL0812	129.552	129.597	3.87
TL0812	129.597	129.642	4.76
TL0812	129.642	129.687	3.78
TL0812	129.687	129.733	3.73
TL0812	129.733	129.778	4.73
TL0812	129.778	129.823	5.33
TL0812	129.823	129.868	4.21
TL0812	129.868	129.914	4.13
TL0812	129.914	129.959	4.5
TL0812	129.959	130.004	2.92
TL0812	130.004	130.049	3.12
TL0812	130.049	130.095	6.4
TL0812	130.095	130.140	3.93
TL0812	130.140	130.185	3.75
TL0812	130.185	130.230	3.98
TL0812	130.230	130.275	4.01
TL0812	130.275	130.321	3.7
TL0812	130.321	130.366	3.9
TL0812	130.366	130.411	3.98
TL0812	130.411	130.456	3.73
TL0812	130.456	130.502	3.87
TL0812	130.502	130.547	4.16
TL0812	130.547	130.592	4.64
TL0812	130.592	130.637	6.05
TL0812	130.637	130.683	4.67
TL0812	130.683	130.728	5.68
TL0812	130.728	130.773	6.74
TL0812	130.773	130.818	5.65
TL0812	130.818	130.863	5.94
TL0812	130.863	130.909	5.79
TL0812	130.909	130.954	4.73

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	130.954	130.999	5.13
TL0812	130.999	131.044	3.41
TL0812	131.044	131.090	5.85
TL0812	131.090	131.135	3.5
TL0812	131.135	131.180	3.44
TL0812	131.180	131.225	3.5
TL0812	131.225	131.271	10.89
TL0812	131.271	131.316	2.2
TL0812	131.316	131.361	2.43
TL0812	131.361	131.406	5.22
TL0812	131.406	131.451	0.31
TL0812	131.451	131.497	0.02
TL0812	131.497	131.542	3.3
TL0812	131.542	131.587	1.37
TL0812	131.587	131.632	-0.25
TL0812	131.632	131.678	0.14
TL0812	131.678	131.723	0.25
TL0812	131.723	131.768	0.57
TL0812	131.768	131.813	0.43
TL0812	131.813	131.859	0.17
TL0812	131.859	131.904	0
TL0812	131.904	131.949	0.91
TL0812	131.949	131.994	3.47
TL0812	131.994	132.039	0.45
TL0812	132.039	132.085	0.22
TL0812	132.085	132.130	2.06
TL0812	132.130	132.175	0.02
TL0812	132.175	132.220	0.66
TL0812	132.220	132.266	0
TL0812	132.266	132.311	3.01
TL0812	132.311	132.356	-3.07
TL0812	132.356	132.401	-2.43
TL0812	132.401	132.447	-0.97

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	132.447	132.492	0.02
TL0812	132.492	132.537	-1.66
TL0812	132.537	132.582	-4.24
TL0812	132.582	132.628	2.38
TL0812	132.628	132.673	-1.43
TL0812	132.673	132.718	-1.49
TL0812	132.718	132.763	-3.93
TL0812	132.763	132.808	-3.32
TL0812	132.808	132.854	-3.75
TL0812	132.854	132.899	-3.78
TL0812	132.899	132.944	-2.03
TL0812	132.944	132.989	-1.26
TL0812	132.989	133.035	-3.3
TL0812	133.035	133.080	-2.55
TL0812	133.080	133.125	-3.84
TL0812	133.125	133.170	-4.21
TL0812	133.170	133.216	-4.59
TL0812	133.216	133.261	-5.13
TL0812	133.261	133.306	-4.82
TL0812	133.306	133.351	-4.93
TL0812	133.351	133.396	-3.3
TL0812	133.396	133.442	1.46
TL0812	133.442	133.487	0.51
TL0812	133.487	133.532	-0.43
TL0812	133.532	133.577	0
TL0812	133.577	133.623	-1.8
TL0812	133.623	133.668	-4.76
TL0812	133.668	133.713	-3.67
TL0812	133.713	133.758	-3.7
TL0812	133.758	133.804	-2.98
TL0812	133.804	133.849	-1.23
TL0812	133.849	133.894	-5.71
TL0812	133.894	133.939	-5.53

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	133.939	133.984	-1.09
TL0812	133.984	134.030	-0.31
TL0812	134.030	134.075	0.74
TL0812	134.075	134.120	0.43
TL0812	134.120	134.165	0.17
TL0812	134.165	134.211	0.08
TL0812	134.211	134.256	0.34
TL0812	134.256	134.301	0.17
TL0812	134.301	134.346	1.43
TL0812	134.346	134.392	0.02
TL0812	134.392	134.437	-1
TL0812	134.437	134.482	0
TL0812	134.482	134.527	-0.57
TL0812	134.527	134.572	-0.48
TL0812	134.572	134.618	-0.05
TL0812	134.618	134.663	-0.17
TL0812	134.663	134.708	0.34
TL0812	134.708	134.753	-0.54
TL0812	134.753	134.799	-1.06
TL0812	134.799	134.844	-0.97
TL0812	134.844	134.889	-0.63
TL0812	134.889	134.934	-0.37
TL0812	134.934	134.980	-0.43
TL0812	134.980	135.025	2.75
TL0812	135.025	135.070	-1.37
TL0812	135.070	135.115	-1.09
TL0812	135.115	135.160	5.36
TL0812	135.160	135.206	9.44
TL0812	135.206	135.251	37.2
TL0812	135.251	135.296	6.19
TL0812	135.296	135.341	2.55
TL0812	135.341	135.387	-1.14
TL0812	135.387	135.432	-2.06

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	135.432	135.477	-2.12
TL0812	135.477	135.522	-2.18
TL0812	135.522	135.568	-1.63
TL0812	135.568	135.613	-2.75
TL0812	135.613	135.658	-3.24
TL0812	135.658	135.703	2.32
TL0812	135.703	135.748	2.78
TL0812	135.748	135.794	2.26
TL0812	135.794	135.839	1.77
TL0812	135.839	135.884	2.15
TL0812	135.884	135.929	2.46
TL0812	135.929	135.975	2.15
TL0812	135.975	136.020	1.98
TL0812	136.020	136.065	1.98
TL0812	136.065	136.110	1.98
TL0812	136.110	136.156	2.92
TL0812	136.156	136.201	1.86
TL0812	136.201	136.246	1.43
TL0812	136.246	136.291	0.38
TL0812	136.291	136.337	1.2
TL0812	136.337	136.382	1.03
TL0812	136.382	136.427	-4.47
TL0812	136.427	136.472	-5.68
TL0812	136.472	136.517	-7.06
TL0812	136.517	136.563	-5.45
TL0812	136.563	136.608	-5.94
TL0812	136.608	136.653	-6.4
TL0812	136.653	136.698	-6.37
TL0812	136.698	136.744	-6.34
TL0812	136.744	136.789	-6.6
TL0812	136.789	136.834	-6.62
TL0812	136.834	136.879	-6.54
TL0812	136.879	136.925	-6.74

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	136.925	136.970	-6.88
TL0812	136.970	137.015	-6.88
TL0812	137.015	137.060	-6.97
TL0812	137.060	137.105	-6.94
TL0812	137.105	137.151	-6.22
TL0812	137.151	137.196	-7.8
TL0812	137.196	137.241	-7.97
TL0812	137.241	137.286	-6.57
TL0812	137.286	137.332	-6.42
TL0812	137.332	137.377	-7.03
TL0812	137.377	137.422	-6.42
TL0812	137.422	137.467	-6.31
TL0812	137.467	137.513	-6.48
TL0812	137.513	137.558	-6.37
TL0812	137.558	137.603	3.9
TL0812	137.603	137.648	-6.71
TL0812	137.648	137.693	-6.62
TL0812	137.693	137.739	-5.59
TL0812	137.739	137.784	-5.07
TL0812	137.784	137.829	-5.48
TL0812	137.829	137.874	-5.36
TL0812	137.874	137.920	-4.99
TL0812	137.920	137.965	-5.02
TL0812	137.965	138.010	-5.25
TL0812	138.010	138.055	-5.05
TL0812	138.055	138.101	-6.14
TL0812	138.101	138.146	-4.76
TL0812	138.146	138.191	-4.7
TL0812	138.191	138.236	-3.55
TL0812	138.236	138.281	-3.7
TL0812	138.281	138.327	-3.61
TL0812	138.327	138.372	-3.47
TL0812	138.372	138.417	-3.38

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	138.417	138.462	-3.75
TL0812	138.462	138.508	-4.67
TL0812	138.508	138.553	-4.62
TL0812	138.553	138.598	-4.24
TL0812	138.598	138.643	-3.93
TL0812	138.643	138.689	-3.09
TL0812	138.689	138.734	-3.78
TL0812	138.734	138.779	-3.93
TL0812	138.779	138.824	-4.56
TL0812	138.824	138.869	-4.5
TL0812	138.869	138.915	-4.19
TL0812	138.915	138.960	-4.79
TL0812	138.960	139.005	-4.73
TL0812	139.005	139.050	-0.2
TL0812	139.050	139.096	4.5
TL0812	139.096	139.141	0.71
TL0812	139.141	139.186	1.32
TL0812	139.186	139.231	1.2
TL0812	139.231	139.277	1.66
TL0812	139.277	139.322	2.26
TL0812	139.322	139.367	1.46
TL0812	139.367	139.412	0.06
TL0812	139.412	139.457	1.49
TL0812	139.457	139.503	1.75
TL0812	139.503	139.548	1.43
TL0812	139.548	139.593	1.32
TL0812	139.593	139.638	1.92
TL0812	139.638	139.684	1.49
TL0812	139.684	139.729	1.03
TL0812	139.729	139.774	1.03
TL0812	139.774	139.819	1.23
TL0812	139.819	139.865	1
TL0812	139.865	139.910	0.91

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	139.910	139.955	1.52
TL0812	139.955	140.000	0.74
TL0812	140.000	140.046	2.58
TL0812	140.046	140.091	0.31
TL0812	140.091	140.136	0.57
TL0812	140.136	140.181	-0.51
TL0812	140.181	140.226	-0.14
TL0812	140.226	140.272	-0.17
TL0812	140.272	140.317	-0.8
TL0812	140.317	140.362	-0.8
TL0812	140.362	140.407	4.62
TL0812	140.407	140.453	-2.09
TL0812	140.453	140.498	-1.86
TL0812	140.498	140.543	-2.03
TL0812	140.543	140.588	-1.86
TL0812	140.588	140.634	-1.86
TL0812	140.634	140.679	-1.72
TL0812	140.679	140.724	-1.66
TL0812	140.724	140.769	-1.17
TL0812	140.769	140.814	-0.91
TL0812	140.814	140.860	0.25
TL0812	140.860	140.905	1.29
TL0812	140.905	140.950	1.23
TL0812	140.950	140.995	-0.8
TL0812	140.995	141.041	2.75
TL0812	141.041	141.086	1.77
TL0812	141.086	141.131	-0.2
TL0812	141.131	141.176	2.12
TL0812	141.176	141.222	0.8
TL0812	141.222	141.267	1.26
TL0812	141.267	141.312	-2.46
TL0812	141.312	141.357	-2.06
TL0812	141.357	141.402	-1.06

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	141.402	141.448	-0.37
TL0812	141.448	141.493	6.4
TL0812	141.493	141.538	-3.47
TL0812	141.538	141.583	-1.09
TL0812	141.583	141.629	1
TL0812	141.629	141.674	0.8
TL0812	141.674	141.719	0.63
TL0812	141.719	141.764	0.68
TL0812	141.764	141.810	0.8
TL0812	141.810	141.855	0.31
TL0812	141.855	141.900	0.22
TL0812	141.900	141.945	0.45
TL0812	141.945	141.990	-0.97
TL0812	141.990	142.036	-0.66
TL0812	142.036	142.081	-0.74
TL0812	142.081	142.126	0.25
TL0812	142.126	142.171	-0.31
TL0812	142.171	142.217	2.84
TL0812	142.217	142.262	0.2
TL0812	142.262	142.307	-1.46
TL0812	142.307	142.352	-2.09
TL0812	142.352	142.398	-2.64
TL0812	142.398	142.443	-2.75
TL0812	142.443	142.488	-3.18
TL0812	142.488	142.533	-2.89
TL0812	142.533	142.578	3.96
TL0812	142.578	142.624	-3.07
TL0812	142.624	142.669	-3.73
TL0812	142.669	142.714	-2.58
TL0812	142.714	142.759	2.32
TL0812	142.759	142.805	1.95
TL0812	142.805	142.850	2.12
TL0812	142.850	142.895	2.03

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	142.895	142.940	3.47
TL0812	142.940	142.986	4.87
TL0812	142.986	143.031	5.51
TL0812	143.031	143.076	6.62
TL0812	143.076	143.121	11.68
TL0812	143.121	143.166	6.4
TL0812	143.166	143.212	5.05
TL0812	143.212	143.257	0.31
TL0812	143.257	143.302	-0.14
TL0812	143.302	143.347	0.48
TL0812	143.347	143.393	0.08
TL0812	143.393	143.438	-0.11
TL0812	143.438	143.483	11.28
TL0812	143.483	143.528	10.61
TL0812	143.528	143.574	8.78
TL0812	143.574	143.619	6.31
TL0812	143.619	143.664	1.75
TL0812	143.664	143.709	5.1
TL0812	143.709	143.755	3.58
TL0812	143.755	143.800	1.98
TL0812	143.800	143.845	1.29
TL0812	143.845	143.890	-1.77
TL0812	143.890	143.935	-2.69
TL0812	143.935	143.981	-2.55
TL0812	143.981	144.026	1.69
TL0812	144.026	144.071	4.13
TL0812	144.071	144.116	2.2
TL0812	144.116	144.162	1.43
TL0812	144.162	144.207	1.66
TL0812	144.207	144.252	2.92
TL0812	144.252	144.297	2.43
TL0812	144.297	144.343	1.8
TL0812	144.343	144.388	5.59

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	144.388	144.433	4.3
TL0812	144.433	144.478	3.55
TL0812	144.478	144.523	3.47
TL0812	144.523	144.569	2.43
TL0812	144.569	144.614	-1.77
TL0812	144.614	144.659	-1.92
TL0812	144.659	144.704	-2.06
TL0812	144.704	144.750	-2
TL0812	144.750	144.795	-3.3
TL0812	144.795	144.840	-2.03
TL0812	144.840	144.885	-2.58
TL0812	144.885	144.931	-2.64
TL0812	144.931	144.976	-1.49
TL0812	144.976	145.021	-2.66
TL0812	145.021	145.066	-3.47
TL0812	145.066	145.111	-3.12
TL0812	145.111	145.157	1.43
TL0812	145.157	145.202	2.48
TL0812	145.202	145.247	1.23
TL0812	145.247	145.292	-0.14
TL0812	145.292	145.338	0.2
TL0812	145.338	145.383	0.4
TL0812	145.383	145.428	3.04
TL0812	145.428	145.473	5.99
TL0812	145.473	145.519	3.84
TL0812	145.519	145.564	0.86
TL0812	145.564	145.609	2.98
TL0812	145.609	145.654	3.87
TL0812	145.654	145.699	3.07
TL0812	145.699	145.745	0.71
TL0812	145.745	145.790	-1.89
TL0812	145.790	145.835	-0.88
TL0812	145.835	145.880	-1.6

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	145.880	145.926	-2.87
TL0812	145.926	145.971	-3.27
TL0812	145.971	146.016	-2.66
TL0812	146.016	146.061	-2.23
TL0812	146.061	146.107	-2.46
TL0812	146.107	146.152	25.69
TL0812	146.152	146.197	-3.64
TL0812	146.197	146.242	-3.7
TL0812	146.242	146.287	1.34
TL0812	146.287	146.333	-0.94
TL0812	146.333	146.378	-1.54
TL0812	146.378	146.423	0.8
TL0812	146.423	146.468	2.84
TL0812	146.468	146.514	-6.51
TL0812	146.514	146.559	-7.28
TL0812	146.559	146.604	-6.51
TL0812	146.604	146.649	-6.05
TL0812	146.649	146.695	-4.73
TL0812	146.695	146.740	-5.42
TL0812	146.740	146.785	-5.88
TL0812	146.785	146.830	-4.76
TL0812	146.830	146.875	-6.14
TL0812	146.875	146.921	-4.24
TL0812	146.921	146.966	-2.43
TL0812	146.966	147.011	-5.65
TL0812	147.011	147.056	-6.91
TL0812	147.056	147.102	-7.14
TL0812	147.102	147.147	-7.23
TL0812	147.147	147.192	-6.77
TL0812	147.192	147.237	-4.41
TL0812	147.237	147.283	-4.7
TL0812	147.283	147.328	-5.45
TL0812	147.328	147.373	-5.22

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	147.373	147.418	-6.42
TL0812	147.418	147.464	-8.2
TL0812	147.464	147.509	-8.26
TL0812	147.509	147.554	-7.57
TL0812	147.554	147.599	-11.19
TL0812	147.599	147.644	-11.73
TL0812	147.644	147.690	-11.65
TL0812	147.690	147.735	-11.73
TL0812	147.735	147.780	-10.7
TL0812	147.780	147.825	-10.56
TL0812	147.825	147.871	-9.78
TL0812	147.871	147.916	-11.13
TL0812	147.916	147.961	-11.45
TL0812	147.961	148.006	-7.8
TL0812	148.006	148.052	-8.75
TL0812	148.052	148.097	-8.75
TL0812	148.097	148.142	-9.04
TL0812	148.142	148.187	-9.87
TL0812	148.187	148.232	-10.01
TL0812	148.232	148.278	-10.21
TL0812	148.278	148.323	-10.04
TL0812	148.323	148.368	-9.81
TL0812	148.368	148.413	-9.52
TL0812	148.413	148.459	-9.29
TL0812	148.459	148.504	-10.04
TL0812	148.504	148.549	-9.64
TL0812	148.549	148.594	-9.84
TL0812	148.594	148.640	-9.9
TL0812	148.640	148.685	-9.93
TL0812	148.685	148.730	-9.47
TL0812	148.730	148.778	0.05
TL0812	148.778	148.826	0.08
TL0812	148.826	148.875	0.08

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	148.875	148.923	0.02
TL0812	148.923	148.971	-0.37
TL0812	148.971	149.019	2.72
TL0812	149.019	149.068	3.3
TL0812	149.068	149.116	3.67
TL0812	149.116	149.164	3.41
TL0812	149.164	149.212	4.59
TL0812	149.212	149.261	4.85
TL0812	149.261	149.309	5.1
TL0812	149.309	149.357	3.9
TL0812	149.357	149.405	4.9
TL0812	149.405	149.453	6.28
TL0812	149.453	149.502	6.28
TL0812	149.502	149.550	6.22
TL0812	149.550	149.598	5.56
TL0812	149.598	149.646	4.85
TL0812	149.646	149.695	4.01
TL0812	149.695	149.743	4.62
TL0812	149.743	149.791	3.75
TL0812	149.791	149.839	6.42
TL0812	149.839	149.888	6.51
TL0812	149.888	149.936	6.71
TL0812	149.936	149.984	6.88
TL0812	149.984	150.032	10.18
TL0812	150.032	150.080	10.43
TL0812	150.080	150.129	11.02
TL0812	150.129	150.177	21.84
TL0812	150.177	150.225	8.92
TL0812	150.225	150.273	9.27
TL0812	150.273	150.322	21.51
TL0812	150.322	150.370	14.12
TL0812	150.370	150.418	13.42
TL0812	150.418	150.466	13.52

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	150.466	150.515	15.2
TL0812	150.515	150.563	13.39
TL0812	150.563	150.611	12.35
TL0812	150.611	150.659	11.92
TL0812	150.659	150.707	12.21
TL0812	150.707	150.756	13.28
TL0812	150.756	150.804	17.98
TL0812	150.804	150.852	16.9
TL0812	150.852	150.900	16.57
TL0812	150.900	150.949	16.68
TL0812	150.949	150.997	16.66
TL0812	150.997	151.045	9.98
TL0812	151.045	151.093	9.27
TL0812	151.093	151.142	9.9
TL0812	151.142	151.190	10.46
TL0812	151.190	151.238	10.72
TL0812	151.238	151.286	11.51
TL0812	151.286	151.334	9.06
TL0812	151.334	151.383	8.95
TL0812	151.383	151.431	10.18
TL0812	151.431	151.479	9.44
TL0812	151.479	151.527	8.92
TL0812	151.527	151.576	11.25
TL0812	151.576	151.624	21.78
TL0812	151.624	151.672	11.54
TL0812	151.672	151.720	11.85
TL0812	151.720	151.769	25.71
TL0812	151.769	151.817	13.22
TL0812	151.817	151.865	12.52
TL0812	151.865	151.913	14.53
TL0812	151.913	151.962	13.19
TL0812	151.962	152.010	13.1
TL0812	152.010	152.058	12.88

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	152.058	152.106	13.42
TL0812	152.106	152.154	12.99
TL0812	152.154	152.203	12.9
TL0812	152.203	152.251	13.63
TL0812	152.251	152.299	13.49
TL0812	152.299	152.347	13.52
TL0812	152.347	152.396	12.43
TL0812	152.396	152.444	12.23
TL0812	152.444	152.492	13.1
TL0812	152.492	152.540	15.76
TL0812	152.540	152.589	14.59
TL0812	152.589	152.637	15.06
TL0812	152.637	152.685	12.82
TL0812	152.685	152.733	12.88
TL0812	152.733	152.781	12.96
TL0812	152.781	152.830	12.85
TL0812	152.830	152.878	12.93
TL0812	152.878	152.926	12.64
TL0812	152.926	152.974	12.85
TL0812	152.974	153.023	12.7
TL0812	153.023	153.071	12
TL0812	153.071	153.119	12.03
TL0812	153.119	153.167	14.03
TL0812	153.167	153.216	13.83
TL0812	153.216	153.264	13.6
TL0812	153.264	153.312	12.64
TL0812	153.312	153.360	13.13
TL0812	153.360	153.408	9.38
TL0812	153.408	153.457	9.38
TL0812	153.457	153.505	9.41
TL0812	153.505	153.553	9.01
TL0812	153.553	153.601	8.95
TL0812	153.601	153.650	9.27

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	153.650	153.698	9.15
TL0812	153.698	153.746	8.61
TL0812	153.746	153.794	8.75
TL0812	153.794	153.843	8.23
TL0812	153.843	153.891	8.46
TL0812	153.891	153.939	8.17
TL0812	153.939	153.987	8.2
TL0812	153.987	154.035	8.2
TL0812	154.035	154.084	8.2
TL0812	154.084	154.132	8.17
TL0812	154.132	154.180	8.26
TL0812	154.180	154.228	8.61
TL0812	154.228	154.277	8.29
TL0812	154.277	154.325	8.17
TL0812	154.325	154.373	8.35
TL0812	154.373	154.421	8.29
TL0812	154.421	154.470	8.75
TL0812	154.470	154.518	10.32
TL0812	154.518	154.566	10.41
TL0812	154.566	154.614	9.64
TL0812	154.614	154.662	11.36
TL0812	154.662	154.711	8.89
TL0812	154.711	154.759	8.95
TL0812	154.759	154.807	14.47
TL0812	154.807	154.855	13.63
TL0812	154.855	154.904	13.22
TL0812	154.904	154.952	13.25
TL0812	154.952	155.000	13.33
TL0812	155.000	155.048	13.57
TL0812	155.048	155.097	13.33
TL0812	155.097	155.145	13.57
TL0812	155.145	155.193	13.33
TL0812	155.193	155.241	13.25

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	155.241	155.289	13.19
TL0812	155.289	155.338	11.65
TL0812	155.338	155.386	11.71
TL0812	155.386	155.434	11.76
TL0812	155.434	155.482	13.05
TL0812	155.482	155.531	11.65
TL0812	155.531	155.579	11.48
TL0812	155.579	155.627	11.45
TL0812	155.627	155.675	12.18
TL0812	155.675	155.724	12.41
TL0812	155.724	155.772	12.38
TL0812	155.772	155.820	11.98
TL0812	155.820	155.868	12.58
TL0812	155.868	155.916	12.58
TL0812	155.916	155.965	10.92
TL0812	155.965	156.013	16.13
TL0812	156.013	156.061	14.5
TL0812	156.061	156.109	14.18
TL0812	156.109	156.158	14.36
TL0812	156.158	156.206	14.22
TL0812	156.206	156.254	14.15
TL0812	156.254	156.302	14.59
TL0812	156.302	156.351	14.24
TL0812	156.351	156.399	14.94
TL0812	156.399	156.447	14.03
TL0812	156.447	156.495	14.39
TL0812	156.495	156.543	14.36
TL0812	156.543	156.592	14.62
TL0812	156.592	156.640	14.09
TL0812	156.640	156.688	14.56
TL0812	156.688	156.736	14.65
TL0812	156.736	156.785	14.62
TL0812	156.785	156.833	14.73

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	156.833	156.881	14.82
TL0812	156.881	156.929	14.79
TL0812	156.929	156.978	13.98
TL0812	156.978	157.026	14.03
TL0812	157.026	157.074	15.49
TL0812	157.074	157.122	16.28
TL0812	157.122	157.170	13.05
TL0812	157.170	157.219	13.36
TL0812	157.219	157.267	25.95
TL0812	157.267	157.315	12.29
TL0812	157.315	157.363	12.12
TL0812	157.363	157.412	12.43
TL0812	157.412	157.460	12.58
TL0812	157.460	157.508	11.71
TL0812	157.508	157.556	15.17
TL0812	157.556	157.605	11.08
TL0812	157.605	157.653	11.74
TL0812	157.653	157.701	11.42
TL0812	157.701	157.749	11.71
TL0812	157.749	157.797	11.62
TL0812	157.797	157.846	12.41
TL0812	157.846	157.894	11.39
TL0812	157.894	157.942	11.39
TL0812	157.942	157.990	11.08
TL0812	157.990	158.039	11.79
TL0812	158.039	158.087	14.82
TL0812	158.087	158.135	13.39
TL0812	158.135	158.183	12.9
TL0812	158.183	158.232	12.96
TL0812	158.232	158.280	12.61
TL0812	158.280	158.328	11.31
TL0812	158.328	158.376	10.75
TL0812	158.376	158.425	10.78

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	158.425	158.473	12.82
TL0812	158.473	158.521	12.15
TL0812	158.521	158.569	11.76
TL0812	158.569	158.617	12.52
TL0812	158.617	158.666	11.82
TL0812	158.666	158.714	11.39
TL0812	158.714	158.762	11.65
TL0812	158.762	158.810	11.95
TL0812	158.810	158.859	12.12
TL0812	158.859	158.907	10.49
TL0812	158.907	158.955	9.01
TL0812	158.955	159.003	10.2
TL0812	159.003	159.052	9.98
TL0812	159.052	159.100	9.35
TL0812	159.100	159.148	9.47
TL0812	159.148	159.196	9.52
TL0812	159.196	159.244	9.67
TL0812	159.244	159.293	10.29
TL0812	159.293	159.341	10.26
TL0812	159.341	159.389	9.87
TL0812	159.389	159.437	10.29
TL0812	159.437	159.486	18.26
TL0812	159.486	159.534	27.36
TL0812	159.534	159.582	12.88
TL0812	159.582	159.630	10.35
TL0812	159.630	159.679	8.89
TL0812	159.679	159.727	9.01
TL0812	159.727	159.775	25.03
TL0812	159.775	159.823	11.39
TL0812	159.823	159.871	11.74
TL0812	159.871	159.920	11.54
TL0812	159.920	159.968	11.36
TL0812	159.968	160.016	11.51

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	160.016	160.064	12.21
TL0812	160.064	160.113	11.65
TL0812	160.113	160.161	11.89
TL0812	160.161	160.209	12.64
TL0812	160.209	160.257	18.62
TL0812	160.257	160.306	16.92
TL0812	160.306	160.354	19.46
TL0812	160.354	160.402	14.12
TL0812	160.402	160.450	12.99
TL0812	160.450	160.498	15.96
TL0812	160.498	160.547	19.96
TL0812	160.547	160.595	16.68
TL0812	160.595	160.643	18.44
TL0812	160.643	160.691	36.79
TL0812	160.691	160.740	28.99
TL0812	160.740	160.788	22.8
TL0812	160.788	160.836	34.09
TL0812	160.836	160.884	11.1
TL0812	160.884	160.933	27.96
TL0812	160.933	160.981	26.13
TL0812	160.981	161.029	29.08
TL0812	161.029	161.077	24.45
TL0812	161.077	161.125	19.82
TL0812	161.125	161.174	17.21
TL0812	161.174	161.222	17.91
TL0812	161.222	161.270	17.15
TL0812	161.270	161.318	12
TL0812	161.318	161.367	12.55
TL0812	161.367	161.415	19.4
TL0812	161.415	161.463	24.15
TL0812	161.463	161.511	26.62
TL0812	161.511	161.560	22.16
TL0812	161.560	161.608	21.78

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	161.608	161.656	17.8
TL0812	161.656	161.704	18.53
TL0812	161.704	161.752	29.87
TL0812	161.752	161.801	28.28
TL0812	161.801	161.849	29.16
TL0812	161.849	161.897	35.36
TL0812	161.897	161.945	21.48
TL0812	161.945	161.994	18.96
TL0812	161.994	162.042	17.1
TL0812	162.042	162.090	15.06
TL0812	162.090	162.138	14.45
TL0812	162.138	162.187	13.75
TL0812	162.187	162.235	13.13
TL0812	162.235	162.283	13.66
TL0812	162.283	162.331	13.63
TL0812	162.331	162.379	13.75
TL0812	162.379	162.428	12.96
TL0812	162.428	162.476	11.59
TL0812	162.476	162.524	12.35
TL0812	162.524	162.572	14.22
TL0812	162.572	162.621	10.72
TL0812	162.621	162.669	11.62
TL0812	162.669	162.717	9.67
TL0812	162.717	162.765	8.29
TL0812	162.765	162.814	8.23
TL0812	162.814	162.862	8.23
TL0812	162.862	162.910	8.09
TL0812	162.910	162.958	7.97
TL0812	162.958	163.006	7.69
TL0812	163.006	163.055	7.37
TL0812	163.055	163.103	7.69
TL0812	163.103	163.151	7.34
TL0812	163.151	163.199	7.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	163.199	163.248	6.94
TL0812	163.248	163.296	6.83
TL0812	163.296	163.344	6.91
TL0812	163.344	163.392	8.06
TL0812	163.392	163.441	7.46
TL0812	163.441	163.489	7.31
TL0812	163.489	163.537	7.4
TL0812	163.537	163.585	8.4
TL0812	163.585	163.633	9.01
TL0812	163.633	163.682	7.26
TL0812	163.682	163.730	7.26
TL0812	163.730	163.778	8.38
TL0812	163.778	163.826	9.29
TL0812	163.826	163.875	9.09
TL0812	163.875	163.923	9.12
TL0812	163.923	163.971	8.95
TL0812	163.971	164.019	8.92
TL0812	164.019	164.068	9.24
TL0812	164.068	164.116	9.27
TL0812	164.116	164.164	9.35
TL0812	164.164	164.212	9.24
TL0812	164.212	164.261	7.72
TL0812	164.261	164.309	7.77
TL0812	164.309	164.357	10.69
TL0812	164.357	164.405	10.49
TL0812	164.405	164.453	11.13
TL0812	164.453	164.502	11.05
TL0812	164.502	164.550	10.72
TL0812	164.550	164.598	9.84
TL0812	164.598	164.646	10.69
TL0812	164.646	164.695	10.35
TL0812	164.695	164.743	10.26
TL0812	164.743	164.791	12.12

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	164.791	164.839	10.15
TL0812	164.839	164.888	9.84
TL0812	164.888	164.936	10.12
TL0812	164.936	164.984	9.52
TL0812	164.984	165.032	8.69
TL0812	165.032	165.080	8.23
TL0812	165.080	165.129	9.15
TL0812	165.129	165.177	8.63
TL0812	165.177	165.225	7.69
TL0812	165.225	165.273	10.43
TL0812	165.273	165.322	11.76
TL0812	165.322	165.370	12.76
TL0812	165.370	165.418	12.64
TL0812	165.418	165.466	13.05
TL0812	165.466	165.515	12.61
TL0812	165.515	165.563	13.19
TL0812	165.563	165.611	12.93
TL0812	165.611	165.659	16.1
TL0812	165.659	165.707	11.85
TL0812	165.707	165.756	12.03
TL0812	165.756	165.804	12.29
TL0812	165.804	165.852	10.23
TL0812	165.852	165.900	10.61
TL0812	165.900	165.949	10.69
TL0812	165.949	165.997	10.95
TL0812	165.997	166.045	10.78
TL0812	166.045	166.093	11.28
TL0812	166.093	166.142	10.58
TL0812	166.142	166.190	10.99
TL0812	166.190	166.238	10.43
TL0812	166.238	166.286	10.84
TL0812	166.286	166.334	11.56
TL0812	166.334	166.383	10.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	166.383	166.431	11.02
TL0812	166.431	166.479	10.84
TL0812	166.479	166.527	10.75
TL0812	166.527	166.576	10.69
TL0812	166.576	166.624	11.02
TL0812	166.624	166.672	10.58
TL0812	166.672	166.720	12.15
TL0812	166.720	166.769	10.32
TL0812	166.769	166.817	8.66
TL0812	166.817	166.865	8.63
TL0812	166.865	166.913	8.78
TL0812	166.913	166.961	8.55
TL0812	166.961	167.010	11.82
TL0812	167.010	167.058	7.89
TL0812	167.058	167.106	7.97
TL0812	167.106	167.154	18.24
TL0812	167.154	167.203	16.57
TL0812	167.203	167.251	16.4
TL0812	167.251	167.299	17.33
TL0812	167.299	167.347	16.57
TL0812	167.347	167.396	17.01
TL0812	167.396	167.444	16.13
TL0812	167.444	167.492	16.87
TL0812	167.492	167.540	16.77
TL0812	167.540	167.588	14.53
TL0812	167.588	167.637	14.53
TL0812	167.637	167.685	14.91
TL0812	167.685	167.733	14.67
TL0812	167.733	167.781	14.33
TL0812	167.781	167.830	12.41
TL0812	167.830	167.878	12.43
TL0812	167.878	167.926	12.76
TL0812	167.926	167.974	12.79

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	167.974	168.023	13.6
TL0812	168.023	168.071	13.66
TL0812	168.071	168.119	12.35
TL0812	168.119	168.167	12.23
TL0812	168.167	168.215	12.32
TL0812	168.215	168.264	11.92
TL0812	168.264	168.312	11.48
TL0812	168.312	168.360	11.42
TL0812	168.360	168.408	14.53
TL0812	168.408	168.457	12.66
TL0812	168.457	168.505	12.38
TL0812	168.505	168.553	12.49
TL0812	168.553	168.601	12.52
TL0812	168.601	168.650	12.85
TL0812	168.650	168.698	12.66
TL0812	168.698	168.746	12.46
TL0812	168.746	168.794	12.55
TL0812	168.794	168.842	13.08
TL0812	168.842	168.891	12.49
TL0812	168.891	168.939	12.64
TL0812	168.939	168.987	12.55
TL0812	168.987	169.035	12.41
TL0812	169.035	169.084	13.55
TL0812	169.084	169.132	14.45
TL0812	169.132	169.180	11.33
TL0812	169.180	169.228	10.99
TL0812	169.228	169.277	12.99
TL0812	169.277	169.325	13.1
TL0812	169.325	169.373	13.57
TL0812	169.373	169.421	11.95
TL0812	169.421	169.469	12.26
TL0812	169.469	169.518	9.78
TL0812	169.518	169.566	10.12

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	169.566	169.614	9.7
TL0812	169.614	169.662	9.72
TL0812	169.662	169.711	9.52
TL0812	169.711	169.759	9.06
TL0812	169.759	169.807	9.32
TL0812	169.807	169.855	17.01
TL0812	169.855	169.904	17.27
TL0812	169.904	169.952	14.5
TL0812	169.952	170.000	13.55
TL0812	170.000	170.048	14.36
TL0812	170.048	170.097	14.56
TL0812	170.097	170.145	9.21
TL0812	170.145	170.193	5.82
TL0812	170.193	170.241	7.77
TL0812	170.241	170.289	6.45
TL0812	170.289	170.338	6.77
TL0812	170.338	170.386	6.57
TL0812	170.386	170.434	6.77
TL0812	170.434	170.482	6.28
TL0812	170.482	170.531	6.19
TL0812	170.531	170.579	6.19
TL0812	170.579	170.627	6.94
TL0812	170.627	170.675	7.74
TL0812	170.675	170.724	6.51
TL0812	170.724	170.772	7.77
TL0812	170.772	170.820	8.55
TL0812	170.820	170.868	8.52
TL0812	170.868	170.916	7.86
TL0812	170.916	170.965	7.6
TL0812	170.965	171.013	8.03
TL0812	171.013	171.061	7.86
TL0812	171.061	171.109	7.54
TL0812	171.109	171.158	7.83

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	171.158	171.206	12
TL0812	171.206	171.254	6.37
TL0812	171.254	171.302	5.39
TL0812	171.302	171.351	38.16
TL0812	171.351	171.399	50.6
TL0812	171.399	171.447	15.64
TL0812	171.447	171.495	16.13
TL0812	171.495	171.543	11.79
TL0812	171.543	171.592	11.42
TL0812	171.592	171.640	11.22
TL0812	171.640	171.688	11.74
TL0812	171.688	171.736	9.93
TL0812	171.736	171.785	10.12
TL0812	171.785	171.833	10.32
TL0812	171.833	171.881	10.35
TL0812	171.881	171.929	10.64
TL0812	171.929	171.978	12
TL0812	171.978	172.026	13.45
TL0812	172.026	172.074	13.45
TL0812	172.074	172.122	10.12
TL0812	172.122	172.170	11.95
TL0812	172.170	172.219	11.92
TL0812	172.219	172.267	12.38
TL0812	172.267	172.315	11.82
TL0812	172.315	172.363	11.82
TL0812	172.363	172.412	11.89
TL0812	172.412	172.460	11.76
TL0812	172.460	172.508	13.22
TL0812	172.508	172.556	12.29
TL0812	172.556	172.605	12.29
TL0812	172.605	172.653	11.31
TL0812	172.653	172.701	11.31
TL0812	172.701	172.749	12.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	172.749	172.797	11.54
TL0812	172.797	172.846	10.43
TL0812	172.846	172.894	10.18
TL0812	172.894	172.942	9.98
TL0812	172.942	172.990	8.92
TL0812	172.990	173.039	8.89
TL0812	173.039	173.087	21.84
TL0812	173.087	173.135	14.91
TL0812	173.135	173.183	10.52
TL0812	173.183	173.232	12.23
TL0812	173.232	173.280	10.92
TL0812	173.280	173.328	11.16
TL0812	173.328	173.376	10.81
TL0812	173.376	173.424	11.13
TL0812	173.424	173.473	11.95
TL0812	173.473	173.521	11.16
TL0812	173.521	173.569	11.16
TL0812	173.569	173.617	12.55
TL0812	173.617	173.666	12.93
TL0812	173.666	173.714	10.72
TL0812	173.714	173.762	10.41
TL0812	173.762	173.810	10.46
TL0812	173.810	173.859	10.35
TL0812	173.859	173.907	10.41
TL0812	173.907	173.955	10.41
TL0812	173.955	174.003	10.92
TL0812	174.003	174.051	10.89
TL0812	174.051	174.100	10.75
TL0812	174.100	174.148	11.33
TL0812	174.148	174.196	9.04
TL0812	174.196	174.244	7.97
TL0812	174.244	174.293	8.43
TL0812	174.293	174.341	8

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	174.341	174.389	8.52
TL0812	174.389	174.437	7.66
TL0812	174.437	174.486	6.97
TL0812	174.486	174.534	7.17
TL0812	174.534	174.582	14.82
TL0812	174.582	174.630	11.85
TL0812	174.630	174.678	9.49
TL0812	174.678	174.727	9.44
TL0812	174.727	174.775	9.78
TL0812	174.775	174.823	11.39
TL0812	174.823	174.871	10.23
TL0812	174.871	174.920	9.72
TL0812	174.920	174.968	10.61
TL0812	174.968	175.016	10.2
TL0812	175.016	175.064	10.09
TL0812	175.064	175.113	8.66
TL0812	175.113	175.161	10.26
TL0812	175.161	175.209	10.81
TL0812	175.209	175.257	9.01
TL0812	175.257	175.305	8.35
TL0812	175.305	175.354	8.95
TL0812	175.354	175.402	8.83
TL0812	175.402	175.450	8.92
TL0812	175.450	175.498	8.89
TL0812	175.498	175.547	8.49
TL0812	175.547	175.595	8.32
TL0812	175.595	175.643	9.04
TL0812	175.643	175.691	9.01
TL0812	175.691	175.740	8.58
TL0812	175.740	175.788	8.12
TL0812	175.788	175.836	8.49
TL0812	175.836	175.884	7.46
TL0812	175.884	175.932	7.51

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	175.932	175.981	18.24
TL0812	175.981	176.029	13.57
TL0812	176.029	176.077	9.61
TL0812	176.077	176.125	10.18
TL0812	176.125	176.174	10.35
TL0812	176.174	176.222	10.55
TL0812	176.222	176.270	10.78
TL0812	176.270	176.318	10.46
TL0812	176.318	176.367	15.76
TL0812	176.367	176.415	11.31
TL0812	176.415	176.463	10.86
TL0812	176.463	176.511	10.99
TL0812	176.511	176.560	12.35
TL0812	176.560	176.608	17.94
TL0812	176.608	176.656	12.49
TL0812	176.656	176.704	11.92
TL0812	176.704	176.752	8.66
TL0812	176.752	176.801	12.55
TL0812	176.801	176.849	12.96
TL0812	176.849	176.897	10.89
TL0812	176.897	176.945	11.22
TL0812	176.945	176.994	10.66
TL0812	176.994	177.042	9.78
TL0812	177.042	177.090	11.02
TL0812	177.090	177.138	10.99
TL0812	177.138	177.187	10.09
TL0812	177.187	177.235	12.96
TL0812	177.235	177.283	8.4
TL0812	177.283	177.331	8.55
TL0812	177.331	177.379	24.57
TL0812	177.379	177.428	8.66
TL0812	177.428	177.476	9.81
TL0812	177.476	177.524	9.52

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	177.524	177.572	9.38
TL0812	177.572	177.621	9.55
TL0812	177.621	177.669	9.95
TL0812	177.669	177.717	8.98
TL0812	177.717	177.765	10.12
TL0812	177.765	177.814	10.66
TL0812	177.814	177.862	10.46
TL0812	177.862	177.910	10.41
TL0812	177.910	177.958	9.7
TL0812	177.958	178.006	8.52
TL0812	178.006	178.055	9.35
TL0812	178.055	178.103	9.01
TL0812	178.103	178.151	8.89
TL0812	178.151	178.199	9.27
TL0812	178.199	178.248	9.44
TL0812	178.248	178.296	10.43
TL0812	178.296	178.344	10.55
TL0812	178.344	178.392	10.55
TL0812	178.392	178.441	10.46
TL0812	178.441	178.489	11.36
TL0812	178.489	178.537	10.49
TL0812	178.537	178.585	10.84
TL0812	178.585	178.633	11.92
TL0812	178.633	178.682	13.77
TL0812	178.682	178.730	9.44
TL0812	178.730	178.778	9.04
TL0812	178.778	178.826	13.25
TL0812	178.826	178.875	13.95
TL0812	178.875	178.923	14.47
TL0812	178.923	178.971	15.17
TL0812	178.971	179.019	14.82
TL0812	179.019	179.068	14.5
TL0812	179.068	179.116	15.23

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	179.116	179.164	16.77
TL0812	179.164	179.212	15.56
TL0812	179.212	179.260	15.79
TL0812	179.260	179.309	15.14
TL0812	179.309	179.357	15.61
TL0812	179.357	179.405	15.09
TL0812	179.405	179.453	15.23
TL0812	179.453	179.502	15.14
TL0812	179.502	179.550	17.38
TL0812	179.550	179.598	13.77
TL0812	179.598	179.646	14.24
TL0812	179.646	179.695	14.79
TL0812	179.695	179.743	14.33
TL0812	179.743	179.791	14.06
TL0812	179.791	179.839	14.15
TL0812	179.839	179.887	15
TL0812	179.887	179.936	14.73
TL0812	179.936	179.984	17.77
TL0812	179.984	180.032	14.3
TL0812	180.032	180.080	14.36
TL0812	180.080	180.129	14.85
TL0812	180.129	180.177	15.17
TL0812	180.177	180.225	15.52
TL0812	180.225	180.273	15.7
TL0812	180.273	180.322	16.13
TL0812	180.322	180.370	15.9
TL0812	180.370	180.418	14.7
TL0812	180.418	180.466	14.67
TL0812	180.466	180.514	14.65
TL0812	180.514	180.563	14.39
TL0812	180.563	180.611	15.09
TL0812	180.611	180.659	15.12
TL0812	180.659	180.707	14.53

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	180.707	180.756	15.14
TL0812	180.756	180.804	16.2
TL0812	180.804	180.852	14.94
TL0812	180.852	180.900	14.79
TL0812	180.900	180.949	14.97
TL0812	180.949	180.997	14.62
TL0812	180.997	181.045	14.56
TL0812	181.045	181.093	16.07
TL0812	181.093	181.141	15.93
TL0812	181.141	181.190	24.18
TL0812	181.190	181.238	14.7
TL0812	181.238	181.286	14
TL0812	181.286	181.334	16.9
TL0812	181.334	181.383	17.36
TL0812	181.383	181.431	17.38
TL0812	181.431	181.479	17.68
TL0812	181.479	181.527	17.27
TL0812	181.527	181.576	17.24
TL0812	181.576	181.624	17.38
TL0812	181.624	181.672	16.66
TL0812	181.672	181.720	15.99
TL0812	181.720	181.768	17.07
TL0812	181.768	181.817	17.21
TL0812	181.817	181.865	16.34
TL0812	181.865	181.913	16.34
TL0812	181.913	181.961	16.43
TL0812	181.961	182.010	14.79
TL0812	182.010	182.058	15.03
TL0812	182.058	182.106	15.06
TL0812	182.106	182.154	15.06
TL0812	182.154	182.203	15.37
TL0812	182.203	182.251	16.71
TL0812	182.251	182.299	15.4

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	182.299	182.347	13.1
TL0812	182.347	182.396	12.85
TL0812	182.396	182.444	12.88
TL0812	182.444	182.492	12.43
TL0812	182.492	182.540	11.79
TL0812	182.540	182.588	15.61
TL0812	182.588	182.637	15.76
TL0812	182.637	182.685	15.56
TL0812	182.685	182.733	15.23
TL0812	182.733	182.781	15.64
TL0812	182.781	182.830	16.13
TL0812	182.830	182.878	15.9
TL0812	182.878	182.926	16.1
TL0812	182.926	182.974	16.51
TL0812	182.974	183.023	19.17
TL0812	183.023	183.071	16.66
TL0812	183.071	183.119	16.31
TL0812	183.119	183.167	16.01
TL0812	183.167	183.215	15.99
TL0812	183.215	183.264	15.64
TL0812	183.264	183.312	15.17
TL0812	183.312	183.360	16.43
TL0812	183.360	183.408	15.96
TL0812	183.408	183.457	16.25
TL0812	183.457	183.505	15.93
TL0812	183.505	183.553	16.2
TL0812	183.553	183.601	15.93
TL0812	183.601	183.650	15.7
TL0812	183.650	183.698	15.73
TL0812	183.698	183.746	27.36
TL0812	183.746	183.794	15.32
TL0812	183.794	183.842	16.92
TL0812	183.842	183.891	16.9

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0812	183.891	183.939	17.04
TL0812	183.939	183.987	17.33
TL0812	183.987	184.035	17.8
TL0812	184.035	184.084	18.79
TL0812	184.084	184.132	17.38
TL0812	184.132	184.180	17.38
TL0812	184.180	184.228	17.42
TL0812	184.228	184.277	17.45
TL0812	184.277	184.325	17.45
TL0812	184.325	184.373	17.42
TL0812	184.373	184.421	17.51
TL0812	184.421	184.469	15.93
TL0812	184.469	184.518	15.87
TL0812	184.518	184.566	15.73
TL0812	184.566	184.614	15.46
TL0812	184.614	184.662	15.4
TL0812	184.662	184.711	15.29
TL0812	184.711	184.759	15.23
TL0812	184.759	184.807	15.17
TL0812	184.807	184.855	15.58
TL0812	184.855	184.904	15.79
TL0812	184.904	184.952	16.4
TL0812	184.952	185.000	15.87

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	7.963	8.000	0.22
TL0811	8.000	8.037	0.25
TL0811	8.037	8.073	1.49
TL0811	8.073	8.110	-0.48
TL0811	8.110	8.146	-0.17
TL0811	8.146	8.183	-1.4
TL0811	8.183	8.219	-1.4
TL0811	8.219	8.256	-1.46
TL0811	8.256	8.292	-1.11
TL0811	8.292	8.329	0.45
TL0811	8.329	8.365	0.66
TL0811	8.365	8.402	1.2
TL0811	8.402	8.439	0.86
TL0811	8.439	8.475	-0.25
TL0811	8.475	8.512	3.21
TL0811	8.512	8.548	2.06
TL0811	8.548	8.585	-0.83
TL0811	8.585	8.621	0.4
TL0811	8.621	8.658	-1.77
TL0811	8.658	8.694	2.95
TL0811	8.694	8.731	2.38
TL0811	8.731	8.767	1.6
TL0811	8.767	8.804	1.77
TL0811	8.804	8.841	1.66
TL0811	8.841	8.877	1.83
TL0811	8.877	8.914	1.77
TL0811	8.914	8.950	1.8
TL0811	8.950	8.987	0.97
TL0811	8.987	9.023	1.8
TL0811	9.023	9.060	1.54
TL0811	9.060	9.096	2.58
TL0811	9.096	9.133	1.95
TL0811	9.133	9.169	1.75

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	9.169	9.206	0.74
TL0811	9.206	9.243	0.74
TL0811	9.243	9.279	3.24
TL0811	9.279	9.316	6.88
TL0811	9.316	9.352	6.85
TL0811	9.352	9.389	6.6
TL0811	9.389	9.425	6.57
TL0811	9.425	9.462	6.97
TL0811	9.462	9.498	7.14
TL0811	9.498	9.535	7.46
TL0811	9.535	9.572	7.11
TL0811	9.572	9.608	7.37
TL0811	9.608	9.645	6.4
TL0811	9.645	9.681	6.34
TL0811	9.681	9.718	6.97
TL0811	9.718	9.754	6.51
TL0811	9.754	9.791	6.17
TL0811	9.791	9.827	6.08
TL0811	9.827	9.864	3.93
TL0811	9.864	9.900	3.04
TL0811	9.900	9.937	3.78
TL0811	9.937	9.974	3.7
TL0811	9.974	10.010	3.73
TL0811	10.010	10.047	3.96
TL0811	10.047	10.083	4.04
TL0811	10.083	10.120	4.27
TL0811	10.120	10.156	4.53
TL0811	10.156	10.193	3.81
TL0811	10.193	10.229	3.55
TL0811	10.229	10.266	3.47
TL0811	10.266	10.302	3.53
TL0811	10.302	10.339	3.07
TL0811	10.339	10.376	2.87

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	10.376	10.412	2.75
TL0811	10.412	10.449	2.75
TL0811	10.449	10.485	5.1
TL0811	10.485	10.522	2.32
TL0811	10.522	10.558	2.75
TL0811	10.558	10.595	1.57
TL0811	10.595	10.631	2.38
TL0811	10.631	10.668	2.06
TL0811	10.668	10.704	2.15
TL0811	10.704	10.741	2.41
TL0811	10.741	10.778	2.26
TL0811	10.778	10.814	2.09
TL0811	10.814	10.851	2.15
TL0811	10.851	10.887	2.23
TL0811	10.887	10.924	2.18
TL0811	10.924	10.960	1.69
TL0811	10.960	10.997	3.35
TL0811	10.997	11.033	4.1
TL0811	11.033	11.070	2.66
TL0811	11.070	11.106	2.75
TL0811	11.106	11.143	2.75
TL0811	11.143	11.180	3.61
TL0811	11.180	11.216	3.64
TL0811	11.216	11.253	3.9
TL0811	11.253	11.289	3.44
TL0811	11.289	11.326	3.01
TL0811	11.326	11.362	3.15
TL0811	11.362	11.399	3.09
TL0811	11.399	11.435	3.41
TL0811	11.435	11.472	3.53
TL0811	11.472	11.508	3.04
TL0811	11.508	11.545	2.92
TL0811	11.545	11.582	2.52

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	11.582	11.618	2.55
TL0811	11.618	11.655	2.26
TL0811	11.655	11.691	2.69
TL0811	11.691	11.728	2.66
TL0811	11.728	11.764	2.66
TL0811	11.764	11.801	2.12
TL0811	11.801	11.837	1.92
TL0811	11.837	11.874	2.43
TL0811	11.874	11.910	1.72
TL0811	11.910	11.947	1.92
TL0811	11.947	11.984	2.09
TL0811	11.984	12.020	2.87
TL0811	12.020	12.057	1.92
TL0811	12.057	12.093	1.98
TL0811	12.093	12.130	1.89
TL0811	12.130	12.166	1.6
TL0811	12.166	12.203	1.72
TL0811	12.203	12.239	1.75
TL0811	12.239	12.276	1.77
TL0811	12.276	12.312	2.18
TL0811	12.312	12.349	2.23
TL0811	12.349	12.386	2.35
TL0811	12.386	12.422	2.69
TL0811	12.422	12.459	2.69
TL0811	12.459	12.495	2.32
TL0811	12.495	12.532	2.75
TL0811	12.532	12.568	2.92
TL0811	12.568	12.605	2.61
TL0811	12.605	12.641	2.66
TL0811	12.641	12.678	2.58
TL0811	12.678	12.715	0.08
TL0811	12.715	12.751	0.91
TL0811	12.751	12.788	0.91

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	12.788	12.824	1.49
TL0811	12.824	12.861	0.83
TL0811	12.861	12.897	1.37
TL0811	12.897	12.934	0.71
TL0811	12.934	12.970	0.28
TL0811	12.970	13.007	0.2
TL0811	13.007	13.043	0.31
TL0811	13.043	13.080	0.48
TL0811	13.080	13.117	4.96
TL0811	13.117	13.153	2.12
TL0811	13.153	13.190	-0.45
TL0811	13.190	13.226	1.37
TL0811	13.226	13.263	2.41
TL0811	13.263	13.299	2.18
TL0811	13.299	13.336	2.41
TL0811	13.336	13.372	2.38
TL0811	13.372	13.409	2.81
TL0811	13.409	13.445	3.61
TL0811	13.445	13.482	2.89
TL0811	13.482	13.519	2.69
TL0811	13.519	13.555	2.64
TL0811	13.555	13.592	2.52
TL0811	13.592	13.628	2.49
TL0811	13.628	13.665	2.64
TL0811	13.665	13.701	2.41
TL0811	13.701	13.738	2.26
TL0811	13.738	13.774	3.93
TL0811	13.774	13.811	2.43
TL0811	13.811	13.847	2.72
TL0811	13.847	13.884	2.66
TL0811	13.884	13.921	2.72
TL0811	13.921	13.957	2.41
TL0811	13.957	13.994	2.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	13.994	14.030	2.15
TL0811	14.030	14.067	2.2
TL0811	14.067	14.103	2.23
TL0811	14.103	14.140	2.95
TL0811	14.140	14.176	2.29
TL0811	14.176	14.213	2.12
TL0811	14.213	14.249	2.23
TL0811	14.249	14.286	2.26
TL0811	14.286	14.323	2.64
TL0811	14.323	14.359	2.92
TL0811	14.359	14.396	2.15
TL0811	14.396	14.432	2.12
TL0811	14.432	14.469	2.15
TL0811	14.469	14.505	1.86
TL0811	14.505	14.542	1.49
TL0811	14.542	14.578	1.34
TL0811	14.578	14.615	1.6
TL0811	14.615	14.651	8.98
TL0811	14.651	14.688	6.19
TL0811	14.688	14.725	6.17
TL0811	14.725	14.761	6.17
TL0811	14.761	14.798	7.26
TL0811	14.798	14.834	6.65
TL0811	14.834	14.871	6.45
TL0811	14.871	14.907	6.37
TL0811	14.907	14.944	6.28
TL0811	14.944	14.980	5.65
TL0811	14.980	15.017	5.56
TL0811	15.017	15.053	5.76
TL0811	15.053	15.090	6.97
TL0811	15.090	15.127	8.43
TL0811	15.127	15.163	7.2
TL0811	15.163	15.200	7.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	15.200	15.236	6.91
TL0811	15.236	15.273	6.6
TL0811	15.273	15.309	7.63
TL0811	15.309	15.346	7.31
TL0811	15.346	15.382	6.83
TL0811	15.382	15.419	6.94
TL0811	15.419	15.455	7.08
TL0811	15.455	15.492	7.17
TL0811	15.492	15.529	7.63
TL0811	15.529	15.565	5.91
TL0811	15.565	15.602	6.54
TL0811	15.602	15.638	6.51
TL0811	15.638	15.675	6.4
TL0811	15.675	15.711	7.23
TL0811	15.711	15.748	6.68
TL0811	15.748	15.784	6.83
TL0811	15.784	15.821	6.74
TL0811	15.821	15.858	6.65
TL0811	15.858	15.894	6.71
TL0811	15.894	15.931	6.28
TL0811	15.931	15.967	6.83
TL0811	15.967	16.004	6.74
TL0811	16.004	16.040	4.73
TL0811	16.040	16.077	4.67
TL0811	16.077	16.113	4.85
TL0811	16.113	16.150	5.71
TL0811	16.150	16.186	4.93
TL0811	16.186	16.223	4.7
TL0811	16.223	16.260	4.93
TL0811	16.260	16.296	4.7
TL0811	16.296	16.333	4.76
TL0811	16.333	16.369	5.53
TL0811	16.369	16.406	4.44

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	16.406	16.442	4.36
TL0811	16.442	16.479	4.33
TL0811	16.479	16.515	3.58
TL0811	16.515	16.552	3.35
TL0811	16.552	16.588	4.1
TL0811	16.588	16.625	5.22
TL0811	16.625	16.662	4.53
TL0811	16.662	16.698	4.9
TL0811	16.698	16.735	3.93
TL0811	16.735	16.771	3.96
TL0811	16.771	16.808	4.5
TL0811	16.808	16.844	2.64
TL0811	16.844	16.881	2.89
TL0811	16.881	16.917	4.04
TL0811	16.917	16.954	1.83
TL0811	16.954	16.990	1.69
TL0811	16.990	17.027	2.26
TL0811	17.027	17.064	-0.57
TL0811	17.064	17.100	-1.8
TL0811	17.100	17.137	-2.41
TL0811	17.137	17.173	-2.06
TL0811	17.173	17.210	-1.6
TL0811	17.210	17.246	-1.4
TL0811	17.246	17.283	-1.83
TL0811	17.283	17.319	-1.63
TL0811	17.319	17.356	-2.2
TL0811	17.356	17.392	-2.35
TL0811	17.392	17.429	-2.23
TL0811	17.429	17.466	-2.61
TL0811	17.466	17.502	-2.58
TL0811	17.502	17.539	-2.64
TL0811	17.539	17.575	-0.66
TL0811	17.575	17.612	-2.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	17.612	17.648	-2.72
TL0811	17.648	17.685	-2.66
TL0811	17.685	17.721	-2.52
TL0811	17.721	17.758	-2.35
TL0811	17.758	17.794	-2.23
TL0811	17.794	17.831	-2.35
TL0811	17.831	17.868	-2.03
TL0811	17.868	17.904	-1.95
TL0811	17.904	17.941	-2.12
TL0811	17.941	17.977	-2.81
TL0811	17.977	18.014	-3.24
TL0811	18.014	18.050	-3.61
TL0811	18.050	18.087	-2.61
TL0811	18.087	18.123	-1.66
TL0811	18.123	18.160	-2.35
TL0811	18.160	18.196	-2.84
TL0811	18.196	18.233	-2.95
TL0811	18.233	18.270	-2.89
TL0811	18.270	18.306	-2.75
TL0811	18.306	18.343	-2.61
TL0811	18.343	18.379	-2.66
TL0811	18.379	18.416	-2.75
TL0811	18.416	18.452	-2.72
TL0811	18.452	18.489	-2.35
TL0811	18.489	18.525	-2.78
TL0811	18.525	18.562	-3.12
TL0811	18.562	18.598	-3.7
TL0811	18.598	18.635	5.33
TL0811	18.635	18.672	23.04
TL0811	18.672	18.708	6.25
TL0811	18.708	18.745	6.51
TL0811	18.745	18.781	6.97
TL0811	18.781	18.818	6.17

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	18.818	18.854	6.19
TL0811	18.854	18.891	6.25
TL0811	18.891	18.927	6.37
TL0811	18.927	18.964	6.25
TL0811	18.964	19.001	6.08
TL0811	19.001	19.037	5.88
TL0811	19.037	19.074	6.17
TL0811	19.074	19.110	6.17
TL0811	19.110	19.147	6.11
TL0811	19.147	19.183	7.69
TL0811	19.183	19.220	6.19
TL0811	19.220	19.256	6.22
TL0811	19.256	19.293	6.11
TL0811	19.293	19.329	6.42
TL0811	19.329	19.366	5.62
TL0811	19.366	19.403	5.59
TL0811	19.403	19.439	5.74
TL0811	19.439	19.476	5.05
TL0811	19.476	19.512	5.33
TL0811	19.512	19.549	5.05
TL0811	19.549	19.585	5.13
TL0811	19.585	19.622	6.22
TL0811	19.622	19.658	6.74
TL0811	19.658	19.695	5.51
TL0811	19.695	19.731	5.53
TL0811	19.731	19.768	5.62
TL0811	19.768	19.805	4.93
TL0811	19.805	19.841	9.49
TL0811	19.841	19.878	8.86
TL0811	19.878	19.914	4.96
TL0811	19.914	19.951	3.96
TL0811	19.951	19.987	4.16
TL0811	19.987	20.024	30.35

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	20.024	20.060	11.33
TL0811	20.060	20.097	7.74
TL0811	20.097	20.133	7.2
TL0811	20.133	20.170	7.14
TL0811	20.170	20.207	7.46
TL0811	20.207	20.243	7.57
TL0811	20.243	20.280	3.12
TL0811	20.280	20.316	3.38
TL0811	20.316	20.353	4.56
TL0811	20.353	20.389	3.5
TL0811	20.389	20.426	3.3
TL0811	20.426	20.462	3.41
TL0811	20.462	20.499	3.96
TL0811	20.499	20.535	3.96
TL0811	20.535	20.572	3.27
TL0811	20.572	20.609	3.04
TL0811	20.609	20.645	3.7
TL0811	20.645	20.682	4.41
TL0811	20.682	20.718	3.41
TL0811	20.718	20.755	2.98
TL0811	20.755	20.791	3.47
TL0811	20.791	20.828	3.5
TL0811	20.828	20.864	2.69
TL0811	20.864	20.901	2.64
TL0811	20.901	20.937	2.43
TL0811	20.937	20.974	2.61
TL0811	20.974	21.011	2.35
TL0811	21.011	21.047	2.2
TL0811	21.047	21.084	3.18
TL0811	21.084	21.120	3.01
TL0811	21.120	21.157	3.47
TL0811	21.157	21.193	3.67
TL0811	21.193	21.230	3.75

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	21.230	21.266	2.23
TL0811	21.266	21.303	2.32
TL0811	21.303	21.339	2.35
TL0811	21.339	21.376	2.52
TL0811	21.376	21.413	1.4
TL0811	21.413	21.449	2.65
TL0811	21.449	21.486	9.21
TL0811	21.486	21.522	9.35
TL0811	21.522	21.559	9.09
TL0811	21.559	21.595	8.81
TL0811	21.595	21.632	8.15
TL0811	21.632	21.668	9.21
TL0811	21.668	21.705	8.72
TL0811	21.705	21.742	8.95
TL0811	21.742	21.778	9.15
TL0811	21.778	21.815	9.01
TL0811	21.815	21.851	8.55
TL0811	21.851	21.888	8.49
TL0811	21.888	21.924	8.81
TL0811	21.924	21.961	8.17
TL0811	21.961	21.997	8.55
TL0811	21.997	22.034	8.61
TL0811	22.034	22.070	8.09
TL0811	22.070	22.107	8.52
TL0811	22.107	22.144	8.32
TL0811	22.144	22.180	8.29
TL0811	22.180	22.217	8.29
TL0811	22.217	22.253	8.49
TL0811	22.253	22.290	8.32
TL0811	22.290	22.326	8.35
TL0811	22.326	22.363	7.69
TL0811	22.363	22.399	7.97
TL0811	22.399	22.436	8.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	22.436	22.472	8.26
TL0811	22.472	22.509	8.26
TL0811	22.509	22.546	8.12
TL0811	22.546	22.582	11.13
TL0811	22.582	22.619	10.55
TL0811	22.619	22.655	10.69
TL0811	22.655	22.692	15.73
TL0811	22.692	22.728	9.93
TL0811	22.728	22.765	9.49
TL0811	22.765	22.801	12.12
TL0811	22.801	22.838	10.69
TL0811	22.838	22.874	10.29
TL0811	22.874	22.911	9.9
TL0811	22.911	22.948	10.18
TL0811	22.948	22.984	10.18
TL0811	22.984	23.021	10.09
TL0811	23.021	23.057	10.06
TL0811	23.057	23.094	10.12
TL0811	23.094	23.130	10.18
TL0811	23.130	23.167	10.32
TL0811	23.167	23.203	10.41
TL0811	23.203	23.240	9.61
TL0811	23.240	23.276	10.23
TL0811	23.276	23.313	9.84
TL0811	23.313	23.350	9.58
TL0811	23.350	23.386	8.81
TL0811	23.386	23.423	9.87
TL0811	23.423	23.459	9.61
TL0811	23.459	23.496	9.64
TL0811	23.496	23.532	9.41
TL0811	23.532	23.569	9.64
TL0811	23.569	23.605	9.7
TL0811	23.605	23.642	11.25

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	23.642	23.678	9.81
TL0811	23.678	23.715	9.95
TL0811	23.715	23.752	10.35
TL0811	23.752	23.788	9.9
TL0811	23.788	23.825	9.67
TL0811	23.825	23.861	9.58
TL0811	23.861	23.898	9.41
TL0811	23.898	23.934	9.87
TL0811	23.934	23.971	10.18
TL0811	23.971	24.007	10.2
TL0811	24.007	24.044	20.26
TL0811	24.044	24.080	10.12
TL0811	24.080	24.117	8.55
TL0811	24.117	24.154	8.78
TL0811	24.154	24.190	9.47
TL0811	24.190	24.227	7.8
TL0811	24.227	24.263	8.58
TL0811	24.263	24.300	8.63
TL0811	24.300	24.336	8.38
TL0811	24.336	24.373	8.81
TL0811	24.373	24.409	8.83
TL0811	24.409	24.446	8.81
TL0811	24.446	24.482	8.81
TL0811	24.482	24.519	8.83
TL0811	24.519	24.556	9.04
TL0811	24.556	24.592	9.41
TL0811	24.592	24.629	8.32
TL0811	24.629	24.665	8.23
TL0811	24.665	24.702	8.29
TL0811	24.702	24.738	8.09
TL0811	24.738	24.775	8.09
TL0811	24.775	24.811	7.23
TL0811	24.811	24.848	7.17

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	24.848	24.885	7.54
TL0811	24.885	24.921	7.6
TL0811	24.921	24.958	7.63
TL0811	24.958	24.994	7.23
TL0811	24.994	25.031	7.43
TL0811	25.031	25.067	7.6
TL0811	25.067	25.104	7.11
TL0811	25.104	25.140	7.31
TL0811	25.140	25.177	7.54
TL0811	25.177	25.213	6.51
TL0811	25.213	25.250	7.11
TL0811	25.250	25.287	6.77
TL0811	25.287	25.323	6.65
TL0811	25.323	25.360	7.86
TL0811	25.360	25.396	14.09
TL0811	25.396	25.433	5.96
TL0811	25.433	25.469	5.62
TL0811	25.469	25.506	6.17
TL0811	25.506	25.542	10.78
TL0811	25.542	25.579	10.84
TL0811	25.579	25.615	10.78
TL0811	25.615	25.652	10.26
TL0811	25.652	25.689	9.93
TL0811	25.689	25.725	10.09
TL0811	25.725	25.762	9.9
TL0811	25.762	25.798	9.9
TL0811	25.798	25.835	9.01
TL0811	25.835	25.871	8.72
TL0811	25.871	25.908	6.42
TL0811	25.908	25.944	6.37
TL0811	25.944	25.981	6.6
TL0811	25.981	26.017	6.6
TL0811	26.017	26.054	6.54

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	26.054	26.091	6.25
TL0811	26.091	26.127	6.45
TL0811	26.127	26.164	6.25
TL0811	26.164	26.200	6.22
TL0811	26.200	26.237	6.02
TL0811	26.237	26.273	6.11
TL0811	26.273	26.310	8.49
TL0811	26.310	26.346	8.66
TL0811	26.346	26.383	9.21
TL0811	26.383	26.419	9.84
TL0811	26.419	26.456	8.58
TL0811	26.456	26.493	8.58
TL0811	26.493	26.529	7.72
TL0811	26.529	26.566	7.49
TL0811	26.566	26.602	7.49
TL0811	26.602	26.639	7.51
TL0811	26.639	26.675	7.89
TL0811	26.675	26.712	7.86
TL0811	26.712	26.748	12.23
TL0811	26.748	26.785	6.83
TL0811	26.785	26.821	7.54
TL0811	26.821	26.858	8.29
TL0811	26.858	26.895	7.86
TL0811	26.895	26.931	8.06
TL0811	26.931	26.968	8.12
TL0811	26.968	27.004	8.09
TL0811	27.004	27.041	8.09
TL0811	27.041	27.077	8.09
TL0811	27.077	27.114	8.49
TL0811	27.114	27.150	8.29
TL0811	27.150	27.187	8.52
TL0811	27.187	27.223	8.23
TL0811	27.223	27.260	9.06

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	27.260	27.297	9.72
TL0811	27.297	27.333	9.55
TL0811	27.333	27.370	9.21
TL0811	27.370	27.406	8.09
TL0811	27.406	27.443	8.15
TL0811	27.443	27.479	8.26
TL0811	27.479	27.516	8.29
TL0811	27.516	27.552	8.61
TL0811	27.552	27.589	8.86
TL0811	27.589	27.625	8.95
TL0811	27.625	27.662	7.57
TL0811	27.662	27.699	7.97
TL0811	27.699	27.735	7.74
TL0811	27.735	27.772	8.03
TL0811	27.772	27.808	7.94
TL0811	27.808	27.845	8.23
TL0811	27.845	27.881	8.03
TL0811	27.881	27.918	8.06
TL0811	27.918	27.954	8.12
TL0811	27.954	27.991	8
TL0811	27.991	28.028	8.09
TL0811	28.028	28.064	16.34
TL0811	28.064	28.101	7.23
TL0811	28.101	28.137	7.49
TL0811	28.137	28.174	5.65
TL0811	28.174	28.210	5.05
TL0811	28.210	28.247	3.41
TL0811	28.247	28.283	8.38
TL0811	28.283	28.320	7.37
TL0811	28.320	28.356	7.74
TL0811	28.356	28.393	8.17
TL0811	28.393	28.430	8.12
TL0811	28.430	28.466	8.12

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	28.466	28.503	8.15
TL0811	28.503	28.539	8.26
TL0811	28.539	28.576	8.15
TL0811	28.576	28.612	8.43
TL0811	28.612	28.649	7.94
TL0811	28.649	28.685	7.69
TL0811	28.685	28.722	7.54
TL0811	28.722	28.758	7.77
TL0811	28.758	28.795	7.89
TL0811	28.795	28.832	7.28
TL0811	28.832	28.868	7.06
TL0811	28.868	28.905	7.63
TL0811	28.905	28.941	7.72
TL0811	28.941	28.978	7.4
TL0811	28.978	29.014	7.11
TL0811	29.014	29.051	7.51
TL0811	29.051	29.087	7.57
TL0811	29.087	29.124	7.83
TL0811	29.124	29.160	7.43
TL0811	29.160	29.197	7.69
TL0811	29.197	29.234	7.6
TL0811	29.234	29.270	7.4
TL0811	29.270	29.307	6.85
TL0811	29.307	29.343	6.83
TL0811	29.343	29.380	7.03
TL0811	29.380	29.416	6.31
TL0811	29.416	29.453	7.6
TL0811	29.453	29.489	9.21
TL0811	29.489	29.526	8.55
TL0811	29.526	29.562	8.69
TL0811	29.562	29.599	9.27
TL0811	29.599	29.636	9.93
TL0811	29.636	29.672	6.91

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	29.672	29.709	8.2
TL0811	29.709	29.745	7.77
TL0811	29.745	29.782	7.4
TL0811	29.782	29.818	7.17
TL0811	29.818	29.855	7.69
TL0811	29.855	29.891	7.37
TL0811	29.891	29.928	7.08
TL0811	29.928	29.964	6.8
TL0811	29.964	30.001	6.54
TL0811	30.001	30.038	6.51
TL0811	30.038	30.074	6.25
TL0811	30.074	30.111	6.25
TL0811	30.111	30.147	6.54
TL0811	30.147	30.184	7.51
TL0811	30.184	30.220	7.6
TL0811	30.220	30.257	6.97
TL0811	30.257	30.293	6.77
TL0811	30.293	30.330	6.34
TL0811	30.330	30.366	6.45
TL0811	30.366	30.403	5.79
TL0811	30.403	30.440	5.68
TL0811	30.440	30.476	5.68
TL0811	30.476	30.513	5.65
TL0811	30.513	30.549	5.74
TL0811	30.549	30.586	6.83
TL0811	30.586	30.622	7.2
TL0811	30.622	30.659	5.96
TL0811	30.659	30.695	8.58
TL0811	30.695	30.732	6.74
TL0811	30.732	30.768	5.85
TL0811	30.768	30.805	5.33
TL0811	30.805	30.842	5.25
TL0811	30.842	30.878	5.91

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	30.878	30.915	4.79
TL0811	30.915	30.951	5.1
TL0811	30.951	30.988	5.25
TL0811	30.988	31.024	11.62
TL0811	31.024	31.061	10.92
TL0811	31.061	31.097	10.69
TL0811	31.097	31.134	12.21
TL0811	31.134	31.171	12.09
TL0811	31.171	31.207	11.48
TL0811	31.207	31.244	10.55
TL0811	31.244	31.280	10.61
TL0811	31.280	31.317	9.81
TL0811	31.317	31.353	10.38
TL0811	31.353	31.390	10.38
TL0811	31.390	31.426	10.52
TL0811	31.426	31.463	10.49
TL0811	31.463	31.499	10.46
TL0811	31.499	31.536	10.66
TL0811	31.536	31.573	10.2
TL0811	31.573	31.609	9.01
TL0811	31.609	31.646	9.47
TL0811	31.646	31.682	10.46
TL0811	31.682	31.719	9.61
TL0811	31.719	31.755	9.06
TL0811	31.755	31.792	9.29
TL0811	31.792	31.828	9.27
TL0811	31.828	31.865	8.78
TL0811	31.865	31.901	9.24
TL0811	31.901	31.938	9.58
TL0811	31.938	31.975	9.72
TL0811	31.975	32.011	10.52
TL0811	32.011	32.048	8.69
TL0811	32.048	32.084	8.75

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	32.084	32.121	8.75
TL0811	32.121	32.157	8.23
TL0811	32.157	32.194	7.92
TL0811	32.194	32.230	7.43
TL0811	32.230	32.267	7.69
TL0811	32.267	32.303	8.63
TL0811	32.303	32.340	7.86
TL0811	32.340	32.377	8.46
TL0811	32.377	32.413	8.81
TL0811	32.413	32.450	8.83
TL0811	32.450	32.486	8.83
TL0811	32.486	32.523	8.89
TL0811	32.523	32.559	9.15
TL0811	32.559	32.596	9.04
TL0811	32.596	32.632	8.72
TL0811	32.632	32.669	8
TL0811	32.669	32.705	8.63
TL0811	32.705	32.742	9.06
TL0811	32.742	32.779	9.38
TL0811	32.779	32.815	9.12
TL0811	32.815	32.852	9.12
TL0811	32.852	32.888	8.38
TL0811	32.888	32.925	8.58
TL0811	32.925	32.961	8.12
TL0811	32.961	32.998	8.09
TL0811	32.998	33.034	8.12
TL0811	33.034	33.071	8.12
TL0811	33.071	33.107	8.15
TL0811	33.107	33.144	8.2
TL0811	33.144	33.181	8.38
TL0811	33.181	33.217	8.81
TL0811	33.217	33.254	9.35
TL0811	33.254	33.290	10.32

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	33.290	33.327	8.89
TL0811	33.327	33.363	9.18
TL0811	33.363	33.400	8.98
TL0811	33.400	33.436	8.86
TL0811	33.436	33.473	8.75
TL0811	33.473	33.509	8.86
TL0811	33.509	33.546	8.4
TL0811	33.546	33.583	8.35
TL0811	33.583	33.619	5.94
TL0811	33.619	33.656	7.69
TL0811	33.656	33.692	8.09
TL0811	33.692	33.729	7.43
TL0811	33.729	33.765	6.77
TL0811	33.765	33.802	6.74
TL0811	33.802	33.838	6.83
TL0811	33.838	33.875	6.91
TL0811	33.875	33.912	6.94
TL0811	33.912	33.948	8.32
TL0811	33.948	33.985	6.22
TL0811	33.985	34.021	6.11
TL0811	34.021	34.058	9.84
TL0811	34.058	34.094	12.52
TL0811	34.094	34.131	9.12
TL0811	34.131	34.167	10.06
TL0811	34.167	34.204	9.78
TL0811	34.204	34.240	9.18
TL0811	34.240	34.277	8.92
TL0811	34.277	34.314	9.72
TL0811	34.314	34.350	0.2
TL0811	34.350	34.387	-4.62
TL0811	34.387	34.423	-5.25
TL0811	34.423	34.460	4.44
TL0811	34.460	34.496	1.83

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	34.496	34.533	2.38
TL0811	34.533	34.569	1.09
TL0811	34.569	34.606	1.6
TL0811	34.606	34.642	1.34
TL0811	34.642	34.679	1.2
TL0811	34.679	34.716	1.03
TL0811	34.716	34.752	0.94
TL0811	34.752	34.789	1.54
TL0811	34.789	34.825	1.29
TL0811	34.825	34.862	-1.14
TL0811	34.862	34.898	-1.03
TL0811	34.898	34.935	-0.88
TL0811	34.935	34.971	-1.06
TL0811	34.971	35.008	-1.14
TL0811	35.008	35.044	-1.17
TL0811	35.044	35.081	-1.17
TL0811	35.081	35.118	-1.32
TL0811	35.118	35.154	-1.37
TL0811	35.154	35.191	-1
TL0811	35.191	35.227	-1.17
TL0811	35.227	35.264	-1.14
TL0811	35.264	35.300	-1.14
TL0811	35.300	35.337	-0.83
TL0811	35.337	35.373	0.2
TL0811	35.373	35.410	-0.31
TL0811	35.410	35.446	-0.91
TL0811	35.446	35.483	-1.66
TL0811	35.483	35.520	-1.57
TL0811	35.520	35.556	1.23
TL0811	35.556	35.593	4.21
TL0811	35.593	35.629	2.55
TL0811	35.629	35.666	2.41
TL0811	35.666	35.702	2.35

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	35.702	35.739	2.46
TL0811	35.739	35.775	2.43
TL0811	35.775	35.812	2.38
TL0811	35.812	35.848	2.41
TL0811	35.848	35.885	2.41
TL0811	35.885	35.922	2.75
TL0811	35.922	35.958	2.23
TL0811	35.958	35.995	2.26
TL0811	35.995	36.031	2.32
TL0811	36.031	36.068	2.32
TL0811	36.068	36.104	2.35
TL0811	36.104	36.141	0.91
TL0811	36.141	36.177	1.03
TL0811	36.177	36.214	0.86
TL0811	36.214	36.250	1.37
TL0811	36.250	36.287	1.46
TL0811	36.287	36.324	0.21
TL0811	36.324	36.360	0.21
TL0811	36.360	36.397	3.01
TL0811	36.397	36.433	2.46
TL0811	36.433	36.470	2
TL0811	36.470	36.506	1.86
TL0811	36.506	36.543	1.86
TL0811	36.543	36.579	1.89
TL0811	36.579	36.616	1.86
TL0811	36.616	36.652	1.77
TL0811	36.652	36.689	1.86
TL0811	36.689	36.726	1.92
TL0811	36.726	36.762	1.8
TL0811	36.762	36.799	1
TL0811	36.799	36.835	1.06
TL0811	36.835	36.872	1.32
TL0811	36.872	36.908	-0.02

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	36.908	36.945	0.08
TL0811	36.945	36.981	-0.02
TL0811	36.981	37.018	-0.2
TL0811	37.018	37.055	-0.28
TL0811	37.055	37.091	-0.31
TL0811	37.091	37.128	-0.4
TL0811	37.128	37.164	-0.4
TL0811	37.164	37.201	0
TL0811	37.201	37.237	0.14
TL0811	37.237	37.274	0
TL0811	37.274	37.310	-0.28
TL0811	37.310	37.347	-0.08
TL0811	37.347	37.383	0.02
TL0811	37.383	37.420	-0.14
TL0811	37.420	37.457	1.23
TL0811	37.457	37.493	6.34
TL0811	37.493	37.530	4.39
TL0811	37.530	37.566	4.73
TL0811	37.566	37.603	4.56
TL0811	37.603	37.639	4.36
TL0811	37.639	37.676	4.33
TL0811	37.676	37.712	4.27
TL0811	37.712	37.749	3.9
TL0811	37.749	37.785	4.13
TL0811	37.785	37.822	4.01
TL0811	37.822	37.859	2.15
TL0811	37.859	37.895	0.43
TL0811	37.895	37.932	0.31
TL0811	37.932	37.968	-1
TL0811	37.968	38.005	-0.97
TL0811	38.005	38.041	-0.71
TL0811	38.041	38.078	-0.2
TL0811	38.078	38.114	-0.28

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	38.114	38.151	0.45
TL0811	38.151	38.187	0.2
TL0811	38.187	38.224	0.08
TL0811	38.224	38.261	-1.14
TL0811	38.261	38.297	-1.23
TL0811	38.297	38.334	3.24
TL0811	38.334	38.370	7.03
TL0811	38.370	38.407	2.43
TL0811	38.407	38.443	3.3
TL0811	38.443	38.480	2.55
TL0811	38.480	38.516	2
TL0811	38.516	38.553	2.29
TL0811	38.553	38.589	2.32
TL0811	38.589	38.626	2.32
TL0811	38.626	38.663	2.03
TL0811	38.663	38.699	2.32
TL0811	38.699	38.736	1.69
TL0811	38.736	38.772	1.98
TL0811	38.772	38.809	2.09
TL0811	38.809	38.845	2.23
TL0811	38.845	38.882	2.23
TL0811	38.882	38.918	2.03
TL0811	38.918	38.955	2.06
TL0811	38.955	38.991	2.26
TL0811	38.991	39.028	2.26
TL0811	39.028	39.065	2.46
TL0811	39.065	39.101	2.72
TL0811	39.101	39.138	2.72
TL0811	39.138	39.174	2.49
TL0811	39.174	39.211	2.35
TL0811	39.211	39.247	1.86
TL0811	39.247	39.284	2.18
TL0811	39.284	39.320	1.95

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	39.320	39.357	1.77
TL0811	39.357	39.393	1.57
TL0811	39.393	39.430	1.26
TL0811	39.430	39.467	5.19
TL0811	39.467	39.503	4.39
TL0811	39.503	39.540	5.16
TL0811	39.540	39.576	3.9
TL0811	39.576	39.613	3.41
TL0811	39.613	39.649	3.55
TL0811	39.649	39.686	3.61
TL0811	39.686	39.722	3.07
TL0811	39.722	39.759	2.81
TL0811	39.759	39.795	-0.08
TL0811	39.795	39.832	0.34
TL0811	39.832	39.869	0.6
TL0811	39.869	39.905	0.74
TL0811	39.905	39.942	-0.4
TL0811	39.942	39.978	-0.31
TL0811	39.978	40.015	7.89
TL0811	40.015	40.051	7.31
TL0811	40.051	40.088	7.34
TL0811	40.088	40.124	7.31
TL0811	40.124	40.161	7.63
TL0811	40.161	40.198	7.72
TL0811	40.198	40.234	7.43
TL0811	40.234	40.271	7
TL0811	40.271	40.307	7.54
TL0811	40.307	40.344	7.83
TL0811	40.344	40.380	7.66
TL0811	40.380	40.417	6.77
TL0811	40.417	40.453	6.62
TL0811	40.453	40.490	7.06
TL0811	40.490	40.526	6.42

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	40.526	40.563	6.54
TL0811	40.563	40.600	4.64
TL0811	40.600	40.636	4.76
TL0811	40.636	40.673	4.44
TL0811	40.673	40.709	3.64
TL0811	40.709	40.746	4.47
TL0811	40.746	40.782	4.93
TL0811	40.782	40.819	4.1
TL0811	40.819	40.855	3.78
TL0811	40.855	40.892	3.84
TL0811	40.892	40.928	3.73
TL0811	40.928	40.965	3.84
TL0811	40.965	41.002	3.84
TL0811	41.002	41.038	3.93
TL0811	41.038	41.075	3.78
TL0811	41.075	41.111	2.89
TL0811	41.111	41.148	2.84
TL0811	41.148	41.184	3.01
TL0811	41.184	41.221	2.95
TL0811	41.221	41.257	2.98
TL0811	41.257	41.294	3.32
TL0811	41.294	41.330	2.98
TL0811	41.330	41.367	2.26
TL0811	41.367	41.404	2.38
TL0811	41.404	41.440	4.87
TL0811	41.440	41.477	3.12
TL0811	41.477	41.513	3.24
TL0811	41.513	41.550	2.61
TL0811	41.550	41.586	3.53
TL0811	41.586	41.623	3.73
TL0811	41.623	41.659	3.58
TL0811	41.659	41.696	3.73
TL0811	41.696	41.732	4.96

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	41.732	41.769	3.27
TL0811	41.769	41.806	3.27
TL0811	41.806	41.842	2.95
TL0811	41.842	41.879	2.72
TL0811	41.879	41.915	2.49
TL0811	41.915	41.952	1.54
TL0811	41.952	41.988	1.95
TL0811	41.988	42.025	2.38
TL0811	42.025	42.061	2.66
TL0811	42.061	42.098	2.32
TL0811	42.098	42.134	1.72
TL0811	42.134	42.171	2
TL0811	42.171	42.208	1.49
TL0811	42.208	42.244	2.45
TL0811	42.244	42.281	1.57
TL0811	42.281	42.317	1.66
TL0811	42.317	42.354	1.46
TL0811	42.354	42.390	0.24
TL0811	42.390	42.427	1.37
TL0811	42.427	42.463	1.11
TL0811	42.463	42.500	1.43
TL0811	42.500	42.536	0.53
TL0811	42.536	42.573	1.52
TL0811	42.573	42.610	0.66
TL0811	42.610	42.646	0.88
TL0811	42.646	42.683	2.2
TL0811	42.683	42.719	1.43
TL0811	42.719	42.756	0.15
TL0811	42.756	42.792	2.29
TL0811	42.792	42.829	0.71
TL0811	42.829	42.865	0.57
TL0811	42.865	42.902	1.03
TL0811	42.902	42.938	3.93

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	42.938	42.975	3.32
TL0811	42.975	43.012	3.47
TL0811	43.012	43.048	3.53
TL0811	43.048	43.085	3.58
TL0811	43.085	43.121	3.61
TL0811	43.121	43.158	3.61
TL0811	43.158	43.194	3.47
TL0811	43.194	43.231	2.66
TL0811	43.231	43.267	4.24
TL0811	43.267	43.304	3.67
TL0811	43.304	43.341	3.53
TL0811	43.341	43.377	2.95
TL0811	43.377	43.414	3.27
TL0811	43.414	43.450	2.64
TL0811	43.450	43.487	2.58
TL0811	43.487	43.523	1.49
TL0811	43.523	43.560	2.69
TL0811	43.560	43.596	2.15
TL0811	43.596	43.633	1.66
TL0811	43.633	43.669	2.61
TL0811	43.669	43.706	1.72
TL0811	43.706	43.743	1.75
TL0811	43.743	43.779	2.61
TL0811	43.779	43.816	2.35
TL0811	43.816	43.852	2.32
TL0811	43.852	43.889	2.58
TL0811	43.889	43.925	2.55
TL0811	43.925	43.962	1.92
TL0811	43.962	43.998	2.61
TL0811	43.998	44.035	2.43
TL0811	44.035	44.071	2.2
TL0811	44.071	44.108	4.44
TL0811	44.108	44.145	41.38

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	44.145	44.181	0.83
TL0811	44.181	44.218	0.91
TL0811	44.218	44.254	2.64
TL0811	44.254	44.291	0.22
TL0811	44.291	44.327	0.57
TL0811	44.327	44.364	1.29
TL0811	44.364	44.400	0.63
TL0811	44.400	44.437	0.17
TL0811	44.437	44.473	1.11
TL0811	44.473	44.510	0.17
TL0811	44.510	44.547	-0.45
TL0811	44.547	44.583	-0.31
TL0811	44.583	44.620	2.66
TL0811	44.620	44.656	-0.2
TL0811	44.656	44.693	-1.6
TL0811	44.693	44.729	-1.32
TL0811	44.729	44.766	-0.97
TL0811	44.766	44.802	-1.83
TL0811	44.802	44.839	-1.23
TL0811	44.839	44.875	-1.8
TL0811	44.875	44.912	-2.03
TL0811	44.912	44.949	-2.03
TL0811	44.949	44.985	0.91
TL0811	44.985	45.022	0.37
TL0811	45.022	45.058	0.88
TL0811	45.058	45.095	-0.14
TL0811	45.095	45.131	0.11
TL0811	45.131	45.168	-0.02
TL0811	45.168	45.204	0.74
TL0811	45.204	45.241	-0.05
TL0811	45.241	45.277	-0.34
TL0811	45.277	45.314	-0.77
TL0811	45.314	45.351	-1.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	45.351	45.387	-1.46
TL0811	45.387	45.424	-2.52
TL0811	45.424	45.460	-2.52
TL0811	45.460	45.497	-2.81
TL0811	45.497	45.533	-2.69
TL0811	45.533	45.570	22.8
TL0811	45.570	45.606	17.33
TL0811	45.606	45.643	4.59
TL0811	45.643	45.679	4.39
TL0811	45.679	45.716	3.27
TL0811	45.716	45.753	4.41
TL0811	45.753	45.789	4.13
TL0811	45.789	45.826	2.12
TL0811	45.826	45.862	1.66
TL0811	45.862	45.899	1.54
TL0811	45.899	45.935	0.91
TL0811	45.935	45.972	1.4
TL0811	45.972	46.008	0.06
TL0811	46.008	46.045	1.77
TL0811	46.045	46.082	1.69
TL0811	46.082	46.118	2.52
TL0811	46.118	46.155	3.58
TL0811	46.155	46.191	2.52
TL0811	46.191	46.228	2.15
TL0811	46.228	46.264	2.15
TL0811	46.264	46.301	1.98
TL0811	46.301	46.337	1.98
TL0811	46.337	46.374	1.75
TL0811	46.374	46.410	1.06
TL0811	46.410	46.447	3.96
TL0811	46.447	46.484	3.24
TL0811	46.484	46.520	2.29
TL0811	46.520	46.557	2.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	46.557	46.593	2.15
TL0811	46.593	46.630	1.89
TL0811	46.630	46.666	2.35
TL0811	46.666	46.703	2.43
TL0811	46.703	46.739	2.75
TL0811	46.739	46.776	2.69
TL0811	46.776	46.812	9.87
TL0811	46.812	46.849	1.49
TL0811	46.849	46.886	1.66
TL0811	46.886	46.922	9.7
TL0811	46.922	46.959	3.58
TL0811	46.959	46.995	3.32
TL0811	46.995	47.032	3.12
TL0811	47.032	47.068	2.84
TL0811	47.068	47.105	2.75
TL0811	47.105	47.141	2.75
TL0811	47.141	47.178	2.69
TL0811	47.178	47.214	2.55
TL0811	47.214	47.251	2.38
TL0811	47.251	47.288	2.29
TL0811	47.288	47.324	2.66
TL0811	47.324	47.361	4.01
TL0811	47.361	47.397	4.24
TL0811	47.397	47.434	3.01
TL0811	47.434	47.470	2.49
TL0811	47.470	47.507	2.66
TL0811	47.507	47.543	2.58
TL0811	47.543	47.580	2.66
TL0811	47.580	47.616	1.86
TL0811	47.616	47.653	1.89
TL0811	47.653	47.690	2.95
TL0811	47.690	47.726	3.01
TL0811	47.726	47.763	2.89

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	47.763	47.799	4.85
TL0811	47.799	47.836	3.35
TL0811	47.836	47.872	2.41
TL0811	47.872	47.909	2.41
TL0811	47.909	47.945	2.43
TL0811	47.945	47.982	2.03
TL0811	47.982	48.018	1.32
TL0811	48.018	48.055	3.12
TL0811	48.055	48.092	13.02
TL0811	48.092	48.128	6.4
TL0811	48.128	48.165	4.64
TL0811	48.165	48.201	4.93
TL0811	48.201	48.238	5.65
TL0811	48.238	48.274	6.45
TL0811	48.274	48.311	6.19
TL0811	48.311	48.347	6.62
TL0811	48.347	48.384	7.92
TL0811	48.384	48.420	6.37
TL0811	48.420	48.457	5.68
TL0811	48.457	48.494	5.05
TL0811	48.494	48.530	8.29
TL0811	48.530	48.567	8.12
TL0811	48.567	48.603	9.7
TL0811	48.603	48.640	7.83
TL0811	48.640	48.676	7.86
TL0811	48.676	48.713	8.06
TL0811	48.713	48.749	7.46
TL0811	48.749	48.786	5.82
TL0811	48.786	48.822	4.96
TL0811	48.822	48.859	4.7
TL0811	48.859	48.896	4.79
TL0811	48.896	48.932	4.87
TL0811	48.932	48.969	4.64

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	48.969	49.005	5.05
TL0811	49.005	49.042	3.96
TL0811	49.042	49.078	5.3
TL0811	49.078	49.115	6.71
TL0811	49.115	49.151	5.42
TL0811	49.151	49.188	5.3
TL0811	49.188	49.225	5.22
TL0811	49.225	49.261	5.39
TL0811	49.261	49.298	9.98
TL0811	49.298	49.334	3.58
TL0811	49.334	49.371	3.73
TL0811	49.371	49.407	6.54
TL0811	49.407	49.444	5.22
TL0811	49.444	49.480	4.96
TL0811	49.480	49.517	5.33
TL0811	49.517	49.553	5.53
TL0811	49.553	49.590	5.85
TL0811	49.590	49.627	5.94
TL0811	49.627	49.663	6.05
TL0811	49.663	49.700	5.79
TL0811	49.700	49.736	5.68
TL0811	49.736	49.773	6.14
TL0811	49.773	49.809	5.59
TL0811	49.809	49.846	5.56
TL0811	49.846	49.882	5.82
TL0811	49.882	49.919	6.19
TL0811	49.919	49.955	5.1
TL0811	49.955	49.992	6.08
TL0811	49.992	50.029	7.23
TL0811	50.029	50.065	5.48
TL0811	50.065	50.102	4.76
TL0811	50.102	50.138	5.13
TL0811	50.138	50.175	5.88

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	50.175	50.211	5.79
TL0811	50.211	50.248	5.76
TL0811	50.248	50.284	5.82
TL0811	50.284	50.321	3.64
TL0811	50.321	50.357	4.5
TL0811	50.357	50.394	4.01
TL0811	50.394	50.431	4.64
TL0811	50.431	50.467	4.04
TL0811	50.467	50.504	4.13
TL0811	50.504	50.540	4.27
TL0811	50.540	50.577	5.33
TL0811	50.577	50.613	3.21
TL0811	50.613	50.650	3.38
TL0811	50.650	50.686	4.3
TL0811	50.686	50.723	4.79
TL0811	50.723	50.759	4.76
TL0811	50.759	50.796	4.33
TL0811	50.796	50.833	4.56
TL0811	50.833	50.869	4.21
TL0811	50.869	50.906	5.19
TL0811	50.906	50.942	3.98
TL0811	50.942	50.979	4.19
TL0811	50.979	51.015	4.47
TL0811	51.015	51.052	4.27
TL0811	51.052	51.088	4.56
TL0811	51.088	51.125	4.7
TL0811	51.125	51.161	4.16
TL0811	51.161	51.198	4.27
TL0811	51.198	51.235	6.31
TL0811	51.235	51.271	9.24
TL0811	51.271	51.308	7.72
TL0811	51.308	51.344	7.2
TL0811	51.344	51.381	7.08

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	51.381	51.417	6.91
TL0811	51.417	51.454	7.2
TL0811	51.454	51.490	7.92
TL0811	51.490	51.527	6.91
TL0811	51.527	51.563	7.26
TL0811	51.563	51.600	6.42
TL0811	51.600	51.637	6.74
TL0811	51.637	51.673	5.91
TL0811	51.673	51.710	6.22
TL0811	51.710	51.746	5.96
TL0811	51.746	51.783	4.79
TL0811	51.783	51.819	5.48
TL0811	51.819	51.856	7.26
TL0811	51.856	51.892	8.78
TL0811	51.892	51.929	5.33
TL0811	51.929	51.965	5.53
TL0811	51.965	52.002	4.64
TL0811	52.002	52.039	4.33
TL0811	52.039	52.075	4.85
TL0811	52.075	52.112	5.28
TL0811	52.112	52.148	4.1
TL0811	52.148	52.185	3.98
TL0811	52.185	52.221	3.15
TL0811	52.221	52.258	3.3
TL0811	52.258	52.294	3.07
TL0811	52.294	52.331	3.15
TL0811	52.331	52.368	3.27
TL0811	52.368	52.404	4.56
TL0811	52.404	52.441	4.99
TL0811	52.441	52.477	3.27
TL0811	52.477	52.514	2.98
TL0811	52.514	52.550	4.13
TL0811	52.550	52.587	4.39

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	52.587	52.623	4.19
TL0811	52.623	52.660	4.19
TL0811	52.660	52.696	3.73
TL0811	52.696	52.733	4.76
TL0811	52.733	52.770	6.8
TL0811	52.770	52.806	4.76
TL0811	52.806	52.843	5.19
TL0811	52.843	52.879	5.76
TL0811	52.879	52.916	7.03
TL0811	52.916	52.952	7.26
TL0811	52.952	52.989	7.69
TL0811	52.989	53.025	7.26
TL0811	53.025	53.062	5.42
TL0811	53.062	53.098	8.2
TL0811	53.098	53.135	5.22
TL0811	53.135	53.172	5.42
TL0811	53.172	53.208	9.35
TL0811	53.208	53.245	8
TL0811	53.245	53.281	8
TL0811	53.281	53.318	7.86
TL0811	53.318	53.354	7.69
TL0811	53.354	53.391	7.43
TL0811	53.391	53.427	7.46
TL0811	53.427	53.464	7.43
TL0811	53.464	53.500	7.23
TL0811	53.500	53.537	6.91
TL0811	53.537	53.574	7.2
TL0811	53.574	53.610	7.14
TL0811	53.610	53.647	7.14
TL0811	53.647	53.683	6.25
TL0811	53.683	53.720	5.36
TL0811	53.720	53.756	5.82
TL0811	53.756	53.793	5.59

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	53.793	53.829	5.82
TL0811	53.829	53.866	5.99
TL0811	53.866	53.902	6.22
TL0811	53.902	53.939	3.67
TL0811	53.939	53.976	3.12
TL0811	53.976	54.012	4.9
TL0811	54.012	54.049	5.48
TL0811	54.049	54.085	4.56
TL0811	54.085	54.122	3.58
TL0811	54.122	54.158	3.27
TL0811	54.158	54.195	3.32
TL0811	54.195	54.231	3.27
TL0811	54.231	54.268	3.07
TL0811	54.268	54.304	5.05
TL0811	54.304	54.341	2.75
TL0811	54.341	54.378	2.29
TL0811	54.378	54.414	6.74
TL0811	54.414	54.451	8.95
TL0811	54.451	54.487	6.51
TL0811	54.487	54.524	5.07
TL0811	54.524	54.560	5.1
TL0811	54.560	54.597	5.1
TL0811	54.597	54.633	4.96
TL0811	54.633	54.670	4.47
TL0811	54.670	54.706	5.74
TL0811	54.706	54.743	6.6
TL0811	54.743	54.780	6.48
TL0811	54.780	54.816	6.74
TL0811	54.816	54.853	6.02
TL0811	54.853	54.889	6.71
TL0811	54.889	54.926	5.48
TL0811	54.926	54.962	5.53
TL0811	54.962	54.999	5.51

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	54.999	55.035	5.39
TL0811	55.035	55.072	5.33
TL0811	55.072	55.108	5.3
TL0811	55.108	55.145	5.13
TL0811	55.145	55.182	4.87
TL0811	55.182	55.218	5.19
TL0811	55.218	55.255	5.25
TL0811	55.255	55.291	6.02
TL0811	55.291	55.328	5.71
TL0811	55.328	55.364	5.71
TL0811	55.364	55.401	5.82
TL0811	55.401	55.437	5.48
TL0811	55.437	55.474	4.21
TL0811	55.474	55.511	4.19
TL0811	55.511	55.547	4.16
TL0811	55.547	55.584	3.04
TL0811	55.584	55.620	2.98
TL0811	55.620	55.657	2.49
TL0811	55.657	55.693	-1.46
TL0811	55.693	55.730	-1.52
TL0811	55.730	55.766	-1.69
TL0811	55.766	55.803	-1.03
TL0811	55.803	55.839	-2.03
TL0811	55.839	55.876	-2.26
TL0811	55.876	55.913	-2.23
TL0811	55.913	55.949	-2
TL0811	55.949	55.986	-0.6
TL0811	55.986	56.022	-0.57
TL0811	56.022	56.059	-1.23
TL0811	56.059	56.095	-0.91
TL0811	56.095	56.132	-0.68
TL0811	56.132	56.168	-0.66
TL0811	56.168	56.205	-0.31

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	56.205	56.241	-1.2
TL0811	56.241	56.278	-1
TL0811	56.278	56.315	-1.26
TL0811	56.315	56.351	-1.14
TL0811	56.351	56.388	1.09
TL0811	56.388	56.424	0.4
TL0811	56.424	56.461	-0.91
TL0811	56.461	56.497	-0.97
TL0811	56.497	56.534	-0.77
TL0811	56.534	56.570	1.26
TL0811	56.570	56.607	0.8
TL0811	56.607	56.680	0.88
TL0811	56.680	56.725	0.05
TL0811	56.725	56.769	0.08
TL0811	56.769	56.814	0.02
TL0811	56.814	56.858	-0.83
TL0811	56.858	56.903	1.26
TL0811	56.903	56.947	0.37
TL0811	56.947	56.992	0.22
TL0811	56.992	57.037	-0.17
TL0811	57.037	57.081	0.05
TL0811	57.081	57.126	0.22
TL0811	57.126	57.170	0.63
TL0811	57.170	57.215	0.08
TL0811	57.215	57.259	0.11
TL0811	57.259	57.304	0.17
TL0811	57.304	57.349	1.23
TL0811	57.349	57.393	0.54
TL0811	57.393	57.438	0.05
TL0811	57.438	57.482	-0.17
TL0811	57.482	57.527	-0.11
TL0811	57.527	57.571	-0.02
TL0811	57.571	57.616	-0.54

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	57.616	57.661	0.37
TL0811	57.661	57.705	0.63
TL0811	57.705	57.750	4.3
TL0811	57.750	57.794	1.29
TL0811	57.794	57.839	0.94
TL0811	57.839	57.883	0.8
TL0811	57.883	57.928	0.34
TL0811	57.928	57.973	0.28
TL0811	57.973	58.017	0.63
TL0811	58.017	58.062	0.57
TL0811	58.062	58.106	-0.37
TL0811	58.106	58.151	0.74
TL0811	58.151	58.195	2.12
TL0811	58.195	58.240	2
TL0811	58.240	58.285	1.52
TL0811	58.285	58.329	1.32
TL0811	58.329	58.374	-0.25
TL0811	58.374	58.418	-0.25
TL0811	58.418	58.463	0.02
TL0811	58.463	58.507	-0.97
TL0811	58.507	58.552	-0.94
TL0811	58.552	58.597	-1
TL0811	58.597	58.641	-0.94
TL0811	58.641	58.686	-0.77
TL0811	58.686	58.730	-0.37
TL0811	58.730	58.775	-0.51
TL0811	58.775	58.819	-0.02
TL0811	58.819	58.864	1.14
TL0811	58.864	58.909	1.29
TL0811	58.909	58.953	0.14
TL0811	58.953	58.998	0.17
TL0811	58.998	59.042	0.08
TL0811	59.042	59.087	0

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	59.087	59.131	-1.34
TL0811	59.131	59.176	-2.75
TL0811	59.176	59.221	-2.87
TL0811	59.221	59.265	-2.78
TL0811	59.265	59.310	-2.78
TL0811	59.310	59.354	-2.84
TL0811	59.354	59.399	-3.01
TL0811	59.399	59.443	-2.35
TL0811	59.443	59.488	-1.43
TL0811	59.488	59.533	-0.68
TL0811	59.533	59.577	0.4
TL0811	59.577	59.622	0.6
TL0811	59.622	59.666	6.74
TL0811	59.666	59.711	0
TL0811	59.711	59.755	-1.54
TL0811	59.755	59.800	2.52
TL0811	59.800	59.845	6.17
TL0811	59.845	59.889	0.31
TL0811	59.889	59.934	0.48
TL0811	59.934	59.978	0.63
TL0811	59.978	60.023	0.31
TL0811	60.023	60.067	1.49
TL0811	60.067	60.112	0.18
TL0811	60.112	60.157	0.88
TL0811	60.157	60.201	0.51
TL0811	60.201	60.246	0.37
TL0811	60.246	60.290	0.22
TL0811	60.290	60.335	0.43
TL0811	60.335	60.379	-0.66
TL0811	60.379	60.424	-0.8
TL0811	60.424	60.469	-0.83
TL0811	60.469	60.513	-0.77
TL0811	60.513	60.558	-0.63

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	60.558	60.602	-0.25
TL0811	60.602	60.647	-0.74
TL0811	60.647	60.691	-0.91
TL0811	60.691	60.736	-0.91
TL0811	60.736	60.781	-0.45
TL0811	60.781	60.825	-0.31
TL0811	60.825	60.870	-0.74
TL0811	60.870	60.914	-0.17
TL0811	60.914	60.959	0.88
TL0811	60.959	61.003	1.75
TL0811	61.003	61.048	0.17
TL0811	61.048	61.093	0.11
TL0811	61.093	61.137	0.34
TL0811	61.137	61.182	1.37
TL0811	61.182	61.226	-0.77
TL0811	61.226	61.271	-0.6
TL0811	61.271	61.315	2
TL0811	61.315	61.360	0.8
TL0811	61.360	61.405	1.26
TL0811	61.405	61.449	1.11
TL0811	61.449	61.494	1.4
TL0811	61.494	61.538	0.15
TL0811	61.538	61.583	0.06
TL0811	61.583	61.627	0.86
TL0811	61.627	61.672	1.95
TL0811	61.672	61.717	0.37
TL0811	61.717	61.761	0.34
TL0811	61.761	61.806	0.34
TL0811	61.806	61.850	0.34
TL0811	61.850	61.895	0.34
TL0811	61.895	61.939	0.28
TL0811	61.939	61.984	0.14
TL0811	61.984	62.029	0.34

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	62.029	62.073	0.43
TL0811	62.073	62.118	1.4
TL0811	62.118	62.162	0.68
TL0811	62.162	62.207	0.48
TL0811	62.207	62.251	0.22
TL0811	62.251	62.296	0.25
TL0811	62.296	62.341	0.4
TL0811	62.341	62.385	-1
TL0811	62.385	62.430	-1.57
TL0811	62.430	62.474	-1.37
TL0811	62.474	62.519	-1.69
TL0811	62.519	62.563	-1.17
TL0811	62.563	62.608	-2.15
TL0811	62.608	62.653	-2.35
TL0811	62.653	62.697	5.25
TL0811	62.697	62.742	-2.78
TL0811	62.742	62.786	-2.78
TL0811	62.786	62.831	1.23
TL0811	62.831	62.875	0.94
TL0811	62.875	62.920	-0.48
TL0811	62.920	62.965	-0.4
TL0811	62.965	63.009	-0.31
TL0811	63.009	63.054	-0.14
TL0811	63.054	63.098	-0.22
TL0811	63.098	63.143	-0.37
TL0811	63.143	63.187	-0.66
TL0811	63.187	63.232	-0.34
TL0811	63.232	63.277	-0.6
TL0811	63.277	63.321	0.97
TL0811	63.321	63.366	0.83
TL0811	63.366	63.410	-0.57
TL0811	63.410	63.455	-0.71
TL0811	63.455	63.499	-0.94

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	63.499	63.544	-0.2
TL0811	63.544	63.589	0
TL0811	63.589	63.633	0.05
TL0811	63.633	63.678	0.54
TL0811	63.678	63.722	-1.17
TL0811	63.722	63.767	-1.26
TL0811	63.767	63.811	-1.77
TL0811	63.811	63.856	-1.98
TL0811	63.856	63.901	-0.6
TL0811	63.901	63.945	-1.6
TL0811	63.945	63.990	-1.77
TL0811	63.990	64.034	-1.75
TL0811	64.034	64.079	-1.69
TL0811	64.079	64.123	-1.92
TL0811	64.123	64.168	-1.92
TL0811	64.168	64.213	-1.8
TL0811	64.213	64.257	-0.4
TL0811	64.257	64.302	37.51
TL0811	64.302	64.346	-3.5
TL0811	64.346	64.391	-3.44
TL0811	64.391	64.435	8.69
TL0811	64.435	64.480	9.95
TL0811	64.480	64.525	8.55
TL0811	64.525	64.569	8.03
TL0811	64.569	64.614	8.15
TL0811	64.614	64.658	8.09
TL0811	64.658	64.703	8.09
TL0811	64.703	64.747	7.86
TL0811	64.747	64.792	6.77
TL0811	64.792	64.837	0.54
TL0811	64.837	64.881	0.83
TL0811	64.881	64.926	1.09
TL0811	64.926	64.970	0.83

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	64.970	65.015	1.17
TL0811	65.015	65.059	0.8
TL0811	65.059	65.104	0.88
TL0811	65.104	65.149	0.28
TL0811	65.149	65.193	0.17
TL0811	65.193	65.238	0.43
TL0811	65.238	65.282	0.2
TL0811	65.282	65.327	0.51
TL0811	65.327	65.371	0.51
TL0811	65.371	65.416	2.18
TL0811	65.416	65.461	2.26
TL0811	65.461	65.505	3.61
TL0811	65.505	65.550	9.12
TL0811	65.550	65.594	8.86
TL0811	65.594	65.639	4.07
TL0811	65.639	65.683	2.64
TL0811	65.683	65.728	2.66
TL0811	65.728	65.773	2.32
TL0811	65.773	65.817	2.69
TL0811	65.817	65.862	3.38
TL0811	65.862	65.906	9.93
TL0811	65.906	65.951	5.79
TL0811	65.951	65.995	1.75
TL0811	65.995	66.040	-6.02
TL0811	66.040	66.085	-5.94
TL0811	66.085	66.129	7.31
TL0811	66.129	66.174	6.77
TL0811	66.174	66.218	4.13
TL0811	66.218	66.263	6.11
TL0811	66.263	66.307	2.49
TL0811	66.307	66.352	6.6
TL0811	66.352	66.397	4.33
TL0811	66.397	66.441	3.35

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	66.441	66.486	3.58
TL0811	66.486	66.530	1.26
TL0811	66.530	66.575	0.86
TL0811	66.575	66.619	0.45
TL0811	66.619	66.664	-0.51
TL0811	66.664	66.709	0.71
TL0811	66.709	66.753	0.37
TL0811	66.753	66.798	0.2
TL0811	66.798	66.842	3.27
TL0811	66.842	66.887	1.98
TL0811	66.887	66.932	1.69
TL0811	66.932	66.976	3.01
TL0811	66.976	67.021	1.57
TL0811	67.021	67.065	1.09
TL0811	67.065	67.110	1.06
TL0811	67.110	67.154	2.15
TL0811	67.154	67.199	2.12
TL0811	67.199	67.244	2.2
TL0811	67.244	67.288	2
TL0811	67.288	67.333	1.54
TL0811	67.333	67.377	1.57
TL0811	67.377	67.422	2.49
TL0811	67.422	67.466	3.15
TL0811	67.466	67.511	3.01
TL0811	67.511	67.556	3.81
TL0811	67.556	67.600	15.7
TL0811	67.600	67.645	2.26
TL0811	67.645	67.689	2.66
TL0811	67.689	67.734	52.66
TL0811	67.734	67.778	6.22
TL0811	67.778	67.823	6.11
TL0811	67.823	67.868	6.14
TL0811	67.868	67.912	6.37

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	67.912	67.957	7.49
TL0811	67.957	68.001	6.25
TL0811	68.001	68.046	6.34
TL0811	68.046	68.090	6.42
TL0811	68.090	68.135	6.37
TL0811	68.135	68.180	6.57
TL0811	68.180	68.224	6.83
TL0811	68.224	68.269	6.91
TL0811	68.269	68.313	6.94
TL0811	68.313	68.358	7.06
TL0811	68.358	68.402	4.87
TL0811	68.402	68.447	4.82
TL0811	68.447	68.492	4.73
TL0811	68.492	68.536	5.42
TL0811	68.536	68.581	6.85
TL0811	68.581	68.625	6.37
TL0811	68.625	68.670	5.91
TL0811	68.670	68.714	7.49
TL0811	68.714	68.759	7.49
TL0811	68.759	68.804	6.91
TL0811	68.804	68.848	6.11
TL0811	68.848	68.893	7.2
TL0811	68.893	68.937	7.23
TL0811	68.937	68.982	7.23
TL0811	68.982	69.026	7.43
TL0811	69.026	69.071	9.87
TL0811	69.071	69.116	6.34
TL0811	69.116	69.160	6.6
TL0811	69.160	69.205	15.76
TL0811	69.205	69.249	6.65
TL0811	69.249	69.294	6.83
TL0811	69.294	69.338	5.79
TL0811	69.338	69.383	5.94

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	69.383	69.428	6.45
TL0811	69.428	69.472	7.66
TL0811	69.472	69.517	6.17
TL0811	69.517	69.561	5.99
TL0811	69.561	69.606	6.14
TL0811	69.606	69.650	6.62
TL0811	69.650	69.695	6.4
TL0811	69.695	69.740	6.08
TL0811	69.740	69.784	6.54
TL0811	69.784	69.829	6.94
TL0811	69.829	69.873	6.22
TL0811	69.873	69.918	6.02
TL0811	69.918	69.962	5.79
TL0811	69.962	70.007	6.05
TL0811	70.007	70.052	8.86
TL0811	70.052	70.096	7.37
TL0811	70.096	70.141	7.51
TL0811	70.141	70.185	3.73
TL0811	70.185	70.230	3.64
TL0811	70.230	70.274	2.95
TL0811	70.274	70.319	3.07
TL0811	70.319	70.364	3.84
TL0811	70.364	70.408	2.52
TL0811	70.408	70.453	3.61
TL0811	70.453	70.497	2.66
TL0811	70.497	70.542	3.07
TL0811	70.542	70.586	3.75
TL0811	70.586	70.631	6.02
TL0811	70.631	70.676	8.66
TL0811	70.676	70.720	2.69
TL0811	70.720	70.765	4.41
TL0811	70.765	70.809	8
TL0811	70.809	70.854	4.39

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	70.854	70.898	4.44
TL0811	70.898	70.943	4.87
TL0811	70.943	70.988	5.71
TL0811	70.988	71.032	1.92
TL0811	71.032	71.077	2.32
TL0811	71.077	71.121	3.24
TL0811	71.121	71.166	3.04
TL0811	71.166	71.210	3.27
TL0811	71.210	71.255	2.2
TL0811	71.255	71.300	1.92
TL0811	71.300	71.344	5.45
TL0811	71.344	71.389	1.09
TL0811	71.389	71.433	0.4
TL0811	71.433	71.478	0.86
TL0811	71.478	71.522	0.74
TL0811	71.522	71.567	1.63
TL0811	71.567	71.612	7.49
TL0811	71.612	71.656	10.64
TL0811	71.656	71.701	5.76
TL0811	71.701	71.745	6.02
TL0811	71.745	71.790	2.72
TL0811	71.790	71.834	1.52
TL0811	71.834	71.879	-0.34
TL0811	71.879	71.924	0.91
TL0811	71.924	71.968	-0.11
TL0811	71.968	72.013	0.34
TL0811	72.013	72.057	-0.05
TL0811	72.057	72.102	-0.45
TL0811	72.102	72.146	-0.02
TL0811	72.146	72.191	-0.25
TL0811	72.191	72.236	0.08
TL0811	72.236	72.280	-0.02
TL0811	72.280	72.325	5.53

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	72.325	72.369	-1.6
TL0811	72.369	72.414	-1.52
TL0811	72.414	72.458	0.25
TL0811	72.458	72.503	2.15
TL0811	72.503	72.548	2.09
TL0811	72.548	72.592	0.97
TL0811	72.592	72.637	1.06
TL0811	72.637	72.681	0.71
TL0811	72.681	72.726	2.06
TL0811	72.726	72.770	1.37
TL0811	72.770	72.815	1.43
TL0811	72.815	72.860	-0.17
TL0811	72.860	72.904	-0.22
TL0811	72.904	72.949	-0.08
TL0811	72.949	72.993	0.34
TL0811	72.993	73.038	0.86
TL0811	73.038	73.082	-0.31
TL0811	73.082	73.127	0.08
TL0811	73.127	73.172	0.94
TL0811	73.172	73.216	0.91
TL0811	73.216	73.261	0.97
TL0811	73.261	73.305	0.94
TL0811	73.305	73.350	0.83
TL0811	73.350	73.394	0.4
TL0811	73.394	73.439	1.11
TL0811	73.439	73.484	1.49
TL0811	73.484	73.528	1.09
TL0811	73.528	73.573	0.66
TL0811	73.573	73.617	1
TL0811	73.617	73.662	1.49
TL0811	73.662	73.706	2.31
TL0811	73.706	73.751	3.64
TL0811	73.751	73.796	2.15

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	73.796	73.840	2.78
TL0811	73.840	73.885	5.05
TL0811	73.885	73.929	2.55
TL0811	73.929	73.974	-0.22
TL0811	73.974	74.018	0.94
TL0811	74.018	74.063	5.22
TL0811	74.063	74.108	3.64
TL0811	74.108	74.152	4.73
TL0811	74.152	74.197	3.98
TL0811	74.197	74.241	3.27
TL0811	74.241	74.286	3.35
TL0811	74.286	74.330	3.3
TL0811	74.330	74.375	3.38
TL0811	74.375	74.420	3.44
TL0811	74.420	74.464	3.73
TL0811	74.464	74.509	3.7
TL0811	74.509	74.553	3.53
TL0811	74.553	74.598	3.64
TL0811	74.598	74.642	3.73
TL0811	74.642	74.687	3.41
TL0811	74.687	74.732	3.5
TL0811	74.732	74.776	3.3
TL0811	74.776	74.821	3.3
TL0811	74.821	74.865	2.52
TL0811	74.865	74.910	2.61
TL0811	74.910	74.954	2.66
TL0811	74.954	74.999	2.92
TL0811	74.999	75.044	3.7
TL0811	75.044	75.088	3.87
TL0811	75.088	75.133	3.96
TL0811	75.133	75.177	3.61
TL0811	75.177	75.222	3.35
TL0811	75.222	75.266	3.64

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	75.266	75.311	3.38
TL0811	75.311	75.356	0.05
TL0811	75.356	75.400	0.71
TL0811	75.400	75.445	0.54
TL0811	75.445	75.489	11.08
TL0811	75.489	75.534	10.64
TL0811	75.534	75.578	-0.91
TL0811	75.578	75.623	0.17
TL0811	75.623	75.668	3.84
TL0811	75.668	75.712	-0.91
TL0811	75.712	75.757	-0.83
TL0811	75.757	75.801	-0.88
TL0811	75.801	75.846	-0.83
TL0811	75.846	75.890	-0.88
TL0811	75.890	75.935	-0.86
TL0811	75.935	75.980	2.61
TL0811	75.980	76.024	2.52
TL0811	76.024	76.069	3.27
TL0811	76.069	76.113	3.38
TL0811	76.113	76.158	2.12
TL0811	76.158	76.202	0.48
TL0811	76.202	76.247	0.83
TL0811	76.247	76.292	1.23
TL0811	76.292	76.336	1.26
TL0811	76.336	76.381	1.32
TL0811	76.381	76.425	3.53
TL0811	76.425	76.470	3.3
TL0811	76.470	76.514	2.2
TL0811	76.514	76.559	2.09
TL0811	76.559	76.604	0.6
TL0811	76.604	76.648	1.14
TL0811	76.648	76.693	0.77
TL0811	76.693	76.737	0.83

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	76.737	76.782	2.32
TL0811	76.782	76.826	6.05
TL0811	76.826	76.871	5.3
TL0811	76.871	76.916	2.32
TL0811	76.916	76.960	0.71
TL0811	76.960	77.005	-0.17
TL0811	77.005	77.049	0.4
TL0811	77.049	77.094	41.53
TL0811	77.094	77.138	10.55
TL0811	77.138	77.183	9.87
TL0811	77.183	77.228	9.98
TL0811	77.228	77.272	9.44
TL0811	77.272	77.317	9.24
TL0811	77.317	77.361	9.15
TL0811	77.361	77.406	9.15
TL0811	77.406	77.450	9.04
TL0811	77.450	77.495	9.15
TL0811	77.495	77.540	9.24
TL0811	77.540	77.584	8.95
TL0811	77.584	77.629	8.23
TL0811	77.629	77.673	10.64
TL0811	77.673	77.718	9.01
TL0811	77.718	77.762	9.47
TL0811	77.762	77.807	10.52
TL0811	77.807	77.852	8.46
TL0811	77.852	77.896	7.74
TL0811	77.896	77.941	7.23
TL0811	77.941	77.985	7.77
TL0811	77.985	78.030	14.12
TL0811	78.030	78.074	24.86
TL0811	78.074	78.119	29.56
TL0811	78.119	78.164	28.81
TL0811	78.164	78.208	18.24

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	78.208	78.253	16.23
TL0811	78.253	78.297	12.99
TL0811	78.297	78.342	7.31
TL0811	78.342	78.386	8.2
TL0811	78.386	78.431	8.17
TL0811	78.431	78.476	7.57
TL0811	78.476	78.520	7.51
TL0811	78.520	78.565	7.69
TL0811	78.565	78.609	8.63
TL0811	78.609	78.654	8.66
TL0811	78.654	78.698	6.74
TL0811	78.698	78.743	7.97
TL0811	78.743	78.788	8.61
TL0811	78.788	78.832	7.51
TL0811	78.832	78.877	4.85
TL0811	78.877	78.921	4.73
TL0811	78.921	78.966	10.75
TL0811	78.966	79.010	24.92
TL0811	79.010	79.055	8.55
TL0811	79.055	79.100	5.71
TL0811	79.100	79.144	4.7
TL0811	79.144	79.189	4.7
TL0811	79.189	79.233	4.39
TL0811	79.233	79.278	4.47
TL0811	79.278	79.322	4.47
TL0811	79.322	79.367	4.53
TL0811	79.367	79.412	4.96
TL0811	79.412	79.456	4.64
TL0811	79.456	79.501	4.64
TL0811	79.501	79.545	4.76
TL0811	79.545	79.590	6.11
TL0811	79.590	79.634	10.46
TL0811	79.634	79.679	8.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	79.679	79.724	10.18
TL0811	79.724	79.768	9.44
TL0811	79.768	79.813	12.06
TL0811	79.813	79.857	7.57
TL0811	79.857	79.902	6.14
TL0811	79.902	79.946	5.22
TL0811	79.946	79.991	5.33
TL0811	79.991	80.036	5.85
TL0811	80.036	80.080	7.28
TL0811	80.080	80.125	5.39
TL0811	80.125	80.169	4.85
TL0811	80.169	80.214	4.73
TL0811	80.214	80.258	4.59
TL0811	80.258	80.303	4.41
TL0811	80.303	80.348	4.13
TL0811	80.348	80.392	4.07
TL0811	80.392	80.437	6.97
TL0811	80.437	80.481	4.13
TL0811	80.481	80.526	4.53
TL0811	80.526	80.570	4.36
TL0811	80.570	80.615	4.36
TL0811	80.615	80.660	4.62
TL0811	80.660	80.704	4.44
TL0811	80.704	80.749	4.01
TL0811	80.749	80.793	4.67
TL0811	80.793	80.838	6.25
TL0811	80.838	80.882	6.54
TL0811	80.882	80.927	4.99
TL0811	80.927	80.972	6.34
TL0811	80.972	81.016	6.08
TL0811	81.016	81.061	6.65
TL0811	81.061	81.105	7.4
TL0811	81.105	81.150	6.28

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	81.150	81.194	6.19
TL0811	81.194	81.239	4.93
TL0811	81.239	81.284	5.3
TL0811	81.284	81.328	5.16
TL0811	81.328	81.373	4.67
TL0811	81.373	81.417	4.82
TL0811	81.417	81.462	4.59
TL0811	81.462	81.506	4.76
TL0811	81.506	81.551	3.04
TL0811	81.551	81.596	2.89
TL0811	81.596	81.640	2.81
TL0811	81.640	81.685	2.75
TL0811	81.685	81.729	2.64
TL0811	81.729	81.774	2.35
TL0811	81.774	81.818	5.36
TL0811	81.818	81.863	5.13
TL0811	81.863	81.908	4.76
TL0811	81.908	81.952	4.27
TL0811	81.952	81.997	4.19
TL0811	81.997	82.041	4.85
TL0811	82.041	82.086	2.52
TL0811	82.086	82.130	-4.07
TL0811	82.130	82.175	-3.78
TL0811	82.175	82.220	-4.04
TL0811	82.220	82.264	-1.89
TL0811	82.264	82.309	-1.34
TL0811	82.309	82.353	-0.71
TL0811	82.353	82.398	0.05
TL0811	82.398	82.442	1
TL0811	82.442	82.487	0.2
TL0811	82.487	82.532	-0.05
TL0811	82.532	82.576	-0.08
TL0811	82.576	82.621	0.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	82.621	82.665	0.2
TL0811	82.665	82.710	0
TL0811	82.710	82.754	-0.11
TL0811	82.754	82.799	0.97
TL0811	82.799	82.844	6.11
TL0811	82.844	82.888	4.76
TL0811	82.888	82.933	4.76
TL0811	82.933	82.977	4.9
TL0811	82.977	83.022	5.07
TL0811	83.022	83.066	4.62
TL0811	83.066	83.111	4.62
TL0811	83.111	83.156	11.82
TL0811	83.156	83.200	5.79
TL0811	83.200	83.245	4.73
TL0811	83.245	83.289	4.56
TL0811	83.289	83.334	4.64
TL0811	83.334	83.378	4.93
TL0811	83.378	83.423	5.3
TL0811	83.423	83.468	4.96
TL0811	83.468	83.512	4.41
TL0811	83.512	83.557	4.04
TL0811	83.557	83.601	3.98
TL0811	83.601	83.646	3.9
TL0811	83.646	83.690	3.84
TL0811	83.690	83.735	4.19
TL0811	83.735	83.780	4.16
TL0811	83.780	83.824	4.36
TL0811	83.824	83.869	3.96
TL0811	83.869	83.913	4.62
TL0811	83.913	83.958	4.47
TL0811	83.958	84.002	4.21
TL0811	84.002	84.047	4.33
TL0811	84.047	84.092	4.47

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	84.092	84.136	4.5
TL0811	84.136	84.181	4.85
TL0811	84.181	84.225	5.3
TL0811	84.225	84.270	5.28
TL0811	84.270	84.314	5.19
TL0811	84.314	84.359	5.36
TL0811	84.359	84.404	5.39
TL0811	84.404	84.448	5.56
TL0811	84.448	84.493	5.19
TL0811	84.493	84.537	5.28
TL0811	84.537	84.582	10.66
TL0811	84.582	84.626	5.88
TL0811	84.626	84.671	6.08
TL0811	84.671	84.716	6.25
TL0811	84.716	84.760	6.19
TL0811	84.760	84.805	5.88
TL0811	84.805	84.849	5.96
TL0811	84.849	84.894	5.59
TL0811	84.894	84.938	5.45
TL0811	84.938	84.983	-2.06
TL0811	84.983	85.028	-1.92
TL0811	85.028	85.072	-0.74
TL0811	85.072	85.117	-0.68
TL0811	85.117	85.161	-0.66
TL0811	85.161	85.206	1.26
TL0811	85.206	85.250	1.14
TL0811	85.250	85.295	1.26
TL0811	85.295	85.340	3.27
TL0811	85.340	85.384	3.24
TL0811	85.384	85.429	2.61
TL0811	85.429	85.473	2.29
TL0811	85.473	85.518	4.56
TL0811	85.518	85.562	4.21

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	85.562	85.607	3.87
TL0811	85.607	85.652	3.84
TL0811	85.652	85.696	3.7
TL0811	85.696	85.741	3.75
TL0811	85.741	85.785	4.87
TL0811	85.785	85.830	5.07
TL0811	85.830	85.874	13.05
TL0811	85.874	85.919	5.79
TL0811	85.919	85.964	4.27
TL0811	85.964	86.008	5.33
TL0811	86.008	86.053	23.36
TL0811	86.053	86.097	7.77
TL0811	86.097	86.142	7.54
TL0811	86.142	86.186	7.26
TL0811	86.186	86.231	7.49
TL0811	86.231	86.276	7.69
TL0811	86.276	86.320	7.72
TL0811	86.320	86.365	7.94
TL0811	86.365	86.409	6.94
TL0811	86.409	86.454	7
TL0811	86.454	86.498	6.83
TL0811	86.498	86.543	6.83
TL0811	86.543	86.588	6.88
TL0811	86.588	86.632	6.94
TL0811	86.632	86.677	7.34
TL0811	86.677	86.721	7.14
TL0811	86.721	86.766	7.23
TL0811	86.766	86.811	7.17
TL0811	86.811	86.855	6.94
TL0811	86.855	86.900	6.85
TL0811	86.900	86.944	6.54
TL0811	86.944	86.989	6.57
TL0811	86.989	87.033	7.14

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	87.033	87.078	7.23
TL0811	87.078	87.123	7.86
TL0811	87.123	87.167	6.57
TL0811	87.167	87.212	6.6
TL0811	87.212	87.256	11.31
TL0811	87.256	87.301	6.17
TL0811	87.301	87.345	6.37
TL0811	87.345	87.390	20.34
TL0811	87.390	87.435	6.11
TL0811	87.435	87.479	6.4
TL0811	87.479	87.524	5.65
TL0811	87.524	87.568	5.45
TL0811	87.568	87.613	5.62
TL0811	87.613	87.657	5.48
TL0811	87.657	87.702	5.53
TL0811	87.702	87.747	5.51
TL0811	87.747	87.791	5.82
TL0811	87.791	87.836	5.22
TL0811	87.836	87.880	4.96
TL0811	87.880	87.925	5.33
TL0811	87.925	87.969	5.82
TL0811	87.969	88.014	5.51
TL0811	88.014	88.059	4.56
TL0811	88.059	88.103	3.9
TL0811	88.103	88.148	3.96
TL0811	88.148	88.192	3.35
TL0811	88.192	88.237	3.44
TL0811	88.237	88.281	3.61
TL0811	88.281	88.326	3.61
TL0811	88.326	88.371	3.84
TL0811	88.371	88.415	3.73
TL0811	88.415	88.460	3.84
TL0811	88.460	88.504	3.87

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	88.504	88.549	4.41
TL0811	88.549	88.593	4.53
TL0811	88.593	88.638	18.65
TL0811	88.638	88.683	4.04
TL0811	88.683	88.727	3.15
TL0811	88.727	88.772	-1.83
TL0811	88.772	88.816	-2.03
TL0811	88.816	88.861	-1.2
TL0811	88.861	88.905	-1.17
TL0811	88.905	88.950	-1.32
TL0811	88.950	88.995	-1.63
TL0811	88.995	89.039	-1.52
TL0811	89.039	89.084	-1.52
TL0811	89.084	89.128	-2.23
TL0811	89.128	89.173	-0.86
TL0811	89.173	89.217	0.94
TL0811	89.217	89.262	-0.57
TL0811	89.262	89.307	-0.31
TL0811	89.307	89.351	-0.17
TL0811	89.351	89.396	-0.4
TL0811	89.396	89.440	-0.63
TL0811	89.440	89.485	0.28
TL0811	89.485	89.529	-1.95
TL0811	89.529	89.574	-1.89
TL0811	89.574	89.619	-1.98
TL0811	89.619	89.663	-1.89
TL0811	89.663	89.708	-2.03
TL0811	89.708	89.752	-2.46
TL0811	89.752	89.797	-3.75
TL0811	89.797	89.841	-2.89
TL0811	89.841	89.886	-2.81
TL0811	89.886	89.931	-2.95
TL0811	89.931	89.975	-3.12

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	89.975	90.020	-3.3
TL0811	90.020	90.064	-3.35
TL0811	90.064	90.109	-3.15
TL0811	90.109	90.153	-2.78
TL0811	90.153	90.198	-2
TL0811	90.198	90.243	0.37
TL0811	90.243	90.287	-3.7
TL0811	90.287	90.332	-3.32
TL0811	90.332	90.376	5.07
TL0811	90.376	90.421	6.08
TL0811	90.421	90.465	6.17
TL0811	90.465	90.510	6.45
TL0811	90.510	90.555	5.53
TL0811	90.555	90.599	3.98
TL0811	90.599	90.644	3.32
TL0811	90.644	90.688	3.78
TL0811	90.688	90.733	3.9
TL0811	90.733	90.777	3.81
TL0811	90.777	90.822	3.7
TL0811	90.822	90.867	3.78
TL0811	90.867	90.911	4.1
TL0811	90.911	90.956	3.41
TL0811	90.956	91.000	3.84
TL0811	91.000	91.045	3.64
TL0811	91.045	91.089	3.96
TL0811	91.089	91.134	3.75
TL0811	91.134	91.179	3.93
TL0811	91.179	91.223	3.87
TL0811	91.223	91.268	3.61
TL0811	91.268	91.312	3.64
TL0811	91.312	91.357	3.38
TL0811	91.357	91.401	3.96
TL0811	91.401	91.446	6.77

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	91.446	91.491	6.37
TL0811	91.491	91.535	3.5
TL0811	91.535	91.580	3.5
TL0811	91.580	91.624	3.21
TL0811	91.624	91.669	3.47
TL0811	91.669	91.713	3.41
TL0811	91.713	91.758	3.38
TL0811	91.758	91.803	2.61
TL0811	91.803	91.847	4.44
TL0811	91.847	91.892	5.36
TL0811	91.892	91.936	4.7
TL0811	91.936	91.981	4.33
TL0811	91.981	92.025	4.3
TL0811	92.025	92.070	3.75
TL0811	92.070	92.115	2.52
TL0811	92.115	92.159	3.07
TL0811	92.159	92.204	2.98
TL0811	92.204	92.248	3.55
TL0811	92.248	92.293	1.89
TL0811	92.293	92.337	0.57
TL0811	92.337	92.382	-1.06
TL0811	92.382	92.427	-1.34
TL0811	92.427	92.471	-1.29
TL0811	92.471	92.516	-2
TL0811	92.516	92.560	-1.06
TL0811	92.560	92.605	-2.12
TL0811	92.605	92.649	-2.2
TL0811	92.649	92.694	-1.89
TL0811	92.694	92.739	-2.2
TL0811	92.739	92.783	-2.38
TL0811	92.783	92.828	-2.09
TL0811	92.828	92.872	-1.23
TL0811	92.872	92.917	-0.91

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	92.917	92.961	-1.86
TL0811	92.961	93.006	-0.63
TL0811	93.006	93.051	-1.11
TL0811	93.051	93.095	-0.43
TL0811	93.095	93.140	-0.25
TL0811	93.140	93.184	0.45
TL0811	93.184	93.229	0.74
TL0811	93.229	93.273	-1.83
TL0811	93.273	93.318	-2.41
TL0811	93.318	93.363	1.11
TL0811	93.363	93.407	5.07
TL0811	93.407	93.452	4.41
TL0811	93.452	93.496	3.21
TL0811	93.496	93.541	2.98
TL0811	93.541	93.585	3.81
TL0811	93.585	93.630	2.98
TL0811	93.630	93.675	4.79
TL0811	93.675	93.719	4.1
TL0811	93.719	93.764	4.19
TL0811	93.764	93.808	3.93
TL0811	93.808	93.853	2.89
TL0811	93.853	93.897	2.78
TL0811	93.897	93.942	2.61
TL0811	93.942	93.987	2.15
TL0811	93.987	94.031	2.23
TL0811	94.031	94.076	2.32
TL0811	94.076	94.120	2.23
TL0811	94.120	94.165	2.35
TL0811	94.165	94.209	2.23
TL0811	94.209	94.254	2.2
TL0811	94.254	94.299	2.32
TL0811	94.299	94.343	2.18
TL0811	94.343	94.388	2.38

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	94.388	94.432	3.21
TL0811	94.432	94.477	2.03
TL0811	94.477	94.521	2.03
TL0811	94.521	94.566	2.64
TL0811	94.566	94.611	1.52
TL0811	94.611	94.655	1.66
TL0811	94.655	94.700	5.36
TL0811	94.700	94.744	3.67
TL0811	94.744	94.789	3.93
TL0811	94.789	94.833	3.96
TL0811	94.833	94.878	3.75
TL0811	94.878	94.923	2.98
TL0811	94.923	94.967	3.32
TL0811	94.967	95.012	2.95
TL0811	95.012	95.056	2.46
TL0811	95.056	95.101	2.72
TL0811	95.101	95.145	1.92
TL0811	95.145	95.190	2.61
TL0811	95.190	95.235	3.12
TL0811	95.235	95.279	1.29
TL0811	95.279	95.324	1.2
TL0811	95.324	95.368	1.69
TL0811	95.368	95.413	2.66
TL0811	95.413	95.457	3.35
TL0811	95.457	95.502	2.12
TL0811	95.502	95.547	2.52
TL0811	95.547	95.591	3.55
TL0811	95.591	95.636	2.66
TL0811	95.636	95.680	1.8
TL0811	95.680	95.725	2.09
TL0811	95.725	95.769	2.81
TL0811	95.769	95.814	3.12
TL0811	95.814	95.859	3.04

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	95.859	95.903	2.92
TL0811	95.903	95.948	5.56
TL0811	95.948	95.992	2.46
TL0811	95.992	96.037	2.72
TL0811	96.037	96.081	8.26
TL0811	96.081	96.126	3.58
TL0811	96.126	96.171	2.98
TL0811	96.171	96.215	2.98
TL0811	96.215	96.260	3.04
TL0811	96.260	96.304	3.3
TL0811	96.304	96.349	3.38
TL0811	96.349	96.393	3.61
TL0811	96.393	96.438	3.84
TL0811	96.438	96.483	3.75
TL0811	96.483	96.527	3.5
TL0811	96.527	96.572	3.58
TL0811	96.572	96.616	3.7
TL0811	96.616	96.661	3.21
TL0811	96.661	96.705	3.41
TL0811	96.705	96.750	5.91
TL0811	96.750	96.793	0
TL0811	96.793	96.836	0
TL0811	96.836	96.879	0.71
TL0811	96.879	96.922	0.51
TL0811	96.922	96.965	0.51
TL0811	96.965	97.008	0.8
TL0811	97.008	97.050	0.63
TL0811	97.050	97.093	1.6
TL0811	97.093	97.136	2
TL0811	97.136	97.179	0.51
TL0811	97.179	97.222	0.25
TL0811	97.222	97.265	5.59
TL0811	97.265	97.308	5.53

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	97.308	97.351	5.53
TL0811	97.351	97.394	5.48
TL0811	97.394	97.437	5.59
TL0811	97.437	97.480	3.81
TL0811	97.480	97.523	2.61
TL0811	97.523	97.566	-3.32
TL0811	97.566	97.609	-3.58
TL0811	97.609	97.651	-4.19
TL0811	97.651	97.694	-4.47
TL0811	97.694	97.737	-4.21
TL0811	97.737	97.780	-4.1
TL0811	97.780	97.823	-4.16
TL0811	97.823	97.866	-3.96
TL0811	97.866	97.909	-3.61
TL0811	97.909	97.952	-3.73
TL0811	97.952	97.995	-3.75
TL0811	97.995	98.038	0.51
TL0811	98.038	98.081	5.56
TL0811	98.081	98.124	10.55
TL0811	98.124	98.167	0.11
TL0811	98.167	98.210	0.4
TL0811	98.210	98.252	1.89
TL0811	98.252	98.295	1.86
TL0811	98.295	98.338	1.37
TL0811	98.338	98.381	2.15
TL0811	98.381	98.424	2.58
TL0811	98.424	98.467	2.18
TL0811	98.467	98.510	1.72
TL0811	98.510	98.553	1.63
TL0811	98.553	98.596	2
TL0811	98.596	98.639	1.95
TL0811	98.639	98.682	2.06
TL0811	98.682	98.725	2.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	98.725	98.768	2.98
TL0811	98.768	98.811	1.11
TL0811	98.811	98.853	1.6
TL0811	98.853	98.896	1.52
TL0811	98.896	98.939	1.14
TL0811	98.939	98.982	1.14
TL0811	98.982	99.025	1.26
TL0811	99.025	99.068	1.06
TL0811	99.068	99.111	0.77
TL0811	99.111	99.154	0.8
TL0811	99.154	99.197	0.71
TL0811	99.197	99.240	0.63
TL0811	99.240	99.283	0.83
TL0811	99.283	99.326	2
TL0811	99.326	99.369	0.6
TL0811	99.369	99.412	0.48
TL0811	99.412	99.454	0.4
TL0811	99.454	99.497	1.69
TL0811	99.497	99.540	1.46
TL0811	99.540	99.583	2.84
TL0811	99.583	99.626	4.16
TL0811	99.626	99.669	4.19
TL0811	99.669	99.712	2.03
TL0811	99.712	99.755	3.3
TL0811	99.755	99.798	4.39
TL0811	99.798	99.841	0.83
TL0811	99.841	99.884	1.14
TL0811	99.884	99.927	8.09
TL0811	99.927	99.970	5.56
TL0811	99.970	100.012	5.88
TL0811	100.012	100.055	4.99
TL0811	100.055	100.098	4.93
TL0811	100.098	100.141	7.23

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	100.141	100.184	6.77
TL0811	100.184	100.227	7.11
TL0811	100.227	100.270	6.74
TL0811	100.270	100.313	5.85
TL0811	100.313	100.356	3.01
TL0811	100.356	100.399	1.92
TL0811	100.399	100.442	2.87
TL0811	100.442	100.485	3.01
TL0811	100.485	100.528	3.9
TL0811	100.528	100.571	4.7
TL0811	100.571	100.613	3.04
TL0811	100.613	100.656	2.87
TL0811	100.656	100.699	6.48
TL0811	100.699	100.742	5.79
TL0811	100.742	100.785	5.76
TL0811	100.785	100.828	4.07
TL0811	100.828	100.871	4.13
TL0811	100.871	100.914	2.87
TL0811	100.914	100.957	2.66
TL0811	100.957	101.000	2.84
TL0811	101.000	101.043	3.18
TL0811	101.043	101.086	2.66
TL0811	101.086	101.129	2.81
TL0811	101.129	101.172	3.87
TL0811	101.172	101.214	2.64
TL0811	101.214	101.257	2.98
TL0811	101.257	101.300	2.98
TL0811	101.300	101.343	2.18
TL0811	101.343	101.386	2
TL0811	101.386	101.429	2.61
TL0811	101.429	101.472	10.66
TL0811	101.472	101.515	7.97
TL0811	101.515	101.558	5.07

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	101.558	101.601	3.04
TL0811	101.601	101.644	5.16
TL0811	101.644	101.687	4.19
TL0811	101.687	101.730	3.61
TL0811	101.730	101.773	3.96
TL0811	101.773	101.815	2.98
TL0811	101.815	101.858	3.01
TL0811	101.858	101.901	3.35
TL0811	101.901	101.944	3.32
TL0811	101.944	101.987	3.73
TL0811	101.987	102.030	3.7
TL0811	102.030	102.073	3.18
TL0811	102.073	102.116	3.32
TL0811	102.116	102.159	5.05
TL0811	102.159	102.202	4.04
TL0811	102.202	102.245	3.58
TL0811	102.245	102.288	2.84
TL0811	102.288	102.331	2.38
TL0811	102.331	102.374	1.98
TL0811	102.374	102.416	1.89
TL0811	102.416	102.459	1.54
TL0811	102.459	102.502	1.57
TL0811	102.502	102.545	1.98
TL0811	102.545	102.588	1.57
TL0811	102.588	102.631	1.75
TL0811	102.631	102.674	1.6
TL0811	102.674	102.717	1.83
TL0811	102.717	102.760	17.13
TL0811	102.760	102.803	0.51
TL0811	102.803	102.846	0.66
TL0811	102.846	102.889	3.21
TL0811	102.889	102.932	2.38
TL0811	102.932	102.974	2.64

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	102.974	103.017	2.38
TL0811	103.017	103.060	2.75
TL0811	103.060	103.103	2.61
TL0811	103.103	103.146	2.32
TL0811	103.146	103.189	3.32
TL0811	103.189	103.232	4.21
TL0811	103.232	103.275	2.41
TL0811	103.275	103.318	2.32
TL0811	103.318	103.361	2.55
TL0811	103.361	103.404	2.55
TL0811	103.404	103.447	3.12
TL0811	103.447	103.490	2.81
TL0811	103.490	103.533	4.3
TL0811	103.533	103.575	4.41
TL0811	103.575	103.618	4.44
TL0811	103.618	103.661	4.5
TL0811	103.661	103.704	4.21
TL0811	103.704	103.747	4.87
TL0811	103.747	103.790	4.82
TL0811	103.790	103.833	4.36
TL0811	103.833	103.876	4.33
TL0811	103.876	103.919	4.04
TL0811	103.919	103.962	4.33
TL0811	103.962	104.005	4.19
TL0811	104.005	104.048	4.01
TL0811	104.048	104.091	3.47
TL0811	104.091	104.134	3.12
TL0811	104.134	104.176	4.5
TL0811	104.176	104.219	4.19
TL0811	104.219	104.262	3.93
TL0811	104.262	104.305	4.04
TL0811	104.305	104.348	4.13
TL0811	104.348	104.391	4.85

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	104.391	104.434	7.26
TL0811	104.434	104.477	12.43
TL0811	104.477	104.520	3.41
TL0811	104.520	104.563	3.01
TL0811	104.563	104.606	4.21
TL0811	104.606	104.649	-2.89
TL0811	104.649	104.692	-2.46
TL0811	104.692	104.735	-2.49
TL0811	104.735	104.777	-2.41
TL0811	104.777	104.820	-2.72
TL0811	104.820	104.863	-1.54
TL0811	104.863	104.906	-0.51
TL0811	104.906	104.949	-0.88
TL0811	104.949	104.992	-1.14
TL0811	104.992	105.035	-1.8
TL0811	105.035	105.078	-1.4
TL0811	105.078	105.121	-1.83
TL0811	105.121	105.164	-0.57
TL0811	105.164	105.207	-1.54
TL0811	105.207	105.250	-2.23
TL0811	105.250	105.293	-2.81
TL0811	105.293	105.336	-2.32
TL0811	105.336	105.378	-2.92
TL0811	105.378	105.421	-2.61
TL0811	105.421	105.464	-2.43
TL0811	105.464	105.507	-2.38
TL0811	105.507	105.550	-2.32
TL0811	105.550	105.593	-2.81
TL0811	105.593	105.636	-3.09
TL0811	105.636	105.679	-2.98
TL0811	105.679	105.722	-3.04
TL0811	105.722	105.765	-3.15
TL0811	105.765	105.808	-3.21

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	105.808	105.851	-3.18
TL0811	105.851	105.894	-2.29
TL0811	105.894	105.937	-2.49
TL0811	105.937	105.979	-2.35
TL0811	105.979	106.022	-2.46
TL0811	106.022	106.065	-2.41
TL0811	106.065	106.108	-2.87
TL0811	106.108	106.151	-2.64
TL0811	106.151	106.194	-2.72
TL0811	106.194	106.237	-2.84
TL0811	106.237	106.280	-2.69
TL0811	106.280	106.323	-2.58
TL0811	106.323	106.366	-2.64
TL0811	106.366	106.409	-2.49
TL0811	106.409	106.452	0.28
TL0811	106.452	106.495	-3.27
TL0811	106.495	106.537	-3.18
TL0811	106.537	106.580	-3.07
TL0811	106.580	106.623	-0.34
TL0811	106.623	106.666	-0.54
TL0811	106.666	106.709	-0.22
TL0811	106.709	106.752	0.63
TL0811	106.752	106.795	0.34
TL0811	106.795	106.838	1.52
TL0811	106.838	106.881	0.68
TL0811	106.881	106.924	2.06
TL0811	106.924	106.967	3.21
TL0811	106.967	107.010	0.57
TL0811	107.010	107.053	-0.71
TL0811	107.053	107.096	-0.45
TL0811	107.096	107.138	-0.77
TL0811	107.138	107.181	-0.43
TL0811	107.181	107.224	-0.74

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	107.224	107.267	-1.06
TL0811	107.267	107.310	-1.54
TL0811	107.310	107.353	-1.37
TL0811	107.353	107.396	-0.37
TL0811	107.396	107.439	0.37
TL0811	107.439	107.482	-1.06
TL0811	107.482	107.525	-0.97
TL0811	107.525	107.568	-1.92
TL0811	107.568	107.611	-0.97
TL0811	107.611	107.654	-0.91
TL0811	107.654	107.697	-0.34
TL0811	107.697	107.739	-1.43
TL0811	107.739	107.782	-1.63
TL0811	107.782	107.825	-1.17
TL0811	107.825	107.868	-1.14
TL0811	107.868	107.911	-1
TL0811	107.911	107.954	-0.88
TL0811	107.954	107.997	-1.26
TL0811	107.997	108.040	-1.34
TL0811	108.040	108.083	-0.94
TL0811	108.083	108.126	0.6
TL0811	108.126	108.169	3.73
TL0811	108.169	108.212	3.61
TL0811	108.212	108.255	2.49
TL0811	108.255	108.298	0.8
TL0811	108.298	108.340	4.79
TL0811	108.340	108.383	0.94
TL0811	108.383	108.426	0.77
TL0811	108.426	108.469	0.17
TL0811	108.469	108.512	-0.48
TL0811	108.512	108.555	-0.57
TL0811	108.555	108.598	0.08
TL0811	108.598	108.641	3.04

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	108.641	108.684	-1.43
TL0811	108.684	108.727	-1.37
TL0811	108.727	108.770	-1.17
TL0811	108.770	108.813	6.31
TL0811	108.813	108.856	5.28
TL0811	108.856	108.899	5.51
TL0811	108.899	108.941	3.21
TL0811	108.941	108.984	6.8
TL0811	108.984	109.027	6.6
TL0811	109.027	109.070	3.32
TL0811	109.070	109.113	3.75
TL0811	109.113	109.156	4.39
TL0811	109.156	109.199	4.19
TL0811	109.199	109.242	5.96
TL0811	109.242	109.285	5.28
TL0811	109.285	109.328	5.76
TL0811	109.328	109.371	8.26
TL0811	109.371	109.414	3.38
TL0811	109.414	109.457	3.01
TL0811	109.457	109.499	3.87
TL0811	109.499	109.542	3.27
TL0811	109.542	109.585	5.16
TL0811	109.585	109.628	5.02
TL0811	109.628	109.671	6.8
TL0811	109.671	109.714	6.65
TL0811	109.714	109.757	9.95
TL0811	109.757	109.800	7.31
TL0811	109.800	109.843	7.77
TL0811	109.843	109.886	5.91
TL0811	109.886	109.929	4.19
TL0811	109.929	109.972	3.73
TL0811	109.972	110.015	3.55
TL0811	110.015	110.058	3.55

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	110.058	110.100	3.78
TL0811	110.100	110.143	4.1
TL0811	110.143	110.186	2.38
TL0811	110.186	110.229	2.18
TL0811	110.229	110.272	2.66
TL0811	110.272	110.315	3.96
TL0811	110.315	110.358	2.78
TL0811	110.358	110.401	2.32
TL0811	110.401	110.444	3.47
TL0811	110.444	110.487	26.62
TL0811	110.487	110.530	3.61
TL0811	110.530	110.573	3.53
TL0811	110.573	110.616	3.9
TL0811	110.616	110.659	2.92
TL0811	110.659	110.701	3.78
TL0811	110.701	110.744	3.3
TL0811	110.744	110.787	4.16
TL0811	110.787	110.830	3.84
TL0811	110.830	110.873	4.99
TL0811	110.873	110.916	3.47
TL0811	110.916	110.959	3.32
TL0811	110.959	111.002	2.26
TL0811	111.002	111.045	3.55
TL0811	111.045	111.088	6.17
TL0811	111.088	111.131	5.1
TL0811	111.131	111.174	2.72
TL0811	111.174	111.217	3.21
TL0811	111.217	111.260	4.39
TL0811	111.260	111.302	2.2
TL0811	111.302	111.345	2.06
TL0811	111.345	111.388	2.09
TL0811	111.388	111.431	2.61
TL0811	111.431	111.474	2.03

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	111.474	111.517	4.3
TL0811	111.517	111.560	6.11
TL0811	111.560	111.603	4.41
TL0811	111.603	111.646	5.02
TL0811	111.646	111.689	6.28
TL0811	111.689	111.732	5.02
TL0811	111.732	111.775	7
TL0811	111.775	111.818	7.63
TL0811	111.818	111.861	4.41
TL0811	111.861	111.903	4.64
TL0811	111.903	111.946	3.5
TL0811	111.946	111.989	4.9
TL0811	111.989	112.032	5.42
TL0811	112.032	112.075	4.21
TL0811	112.075	112.118	6.94
TL0811	112.118	112.161	10.99
TL0811	112.161	112.204	4.3
TL0811	112.204	112.247	2.46
TL0811	112.247	112.290	2.23
TL0811	112.290	112.333	2.35
TL0811	112.333	112.376	4.93
TL0811	112.376	112.419	12.09
TL0811	112.419	112.461	9.06
TL0811	112.461	112.504	6.34
TL0811	112.504	112.547	3.47
TL0811	112.547	112.590	7.94
TL0811	112.590	112.633	7.72
TL0811	112.633	112.676	9.95
TL0811	112.676	112.719	6.22
TL0811	112.719	112.762	7.77
TL0811	112.762	112.805	8.98
TL0811	112.805	112.848	6.48
TL0811	112.848	112.891	7.63

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	112.891	112.934	14.22
TL0811	112.934	112.977	12.46
TL0811	112.977	113.020	12.09
TL0811	113.020	113.062	13.42
TL0811	113.062	113.105	10.55
TL0811	113.105	113.148	9.35
TL0811	113.148	113.191	7.08
TL0811	113.191	113.234	7.34
TL0811	113.234	113.277	9.64
TL0811	113.277	113.320	10.29
TL0811	113.320	113.363	13.36
TL0811	113.363	113.406	11.08
TL0811	113.406	113.449	4.47
TL0811	113.449	113.492	2.06
TL0811	113.492	113.535	2.12
TL0811	113.535	113.578	2.09
TL0811	113.578	113.621	2.58
TL0811	113.621	113.663	3.53
TL0811	113.663	113.706	3.7
TL0811	113.706	113.749	3.18
TL0811	113.749	113.792	2.89
TL0811	113.792	113.835	2.41
TL0811	113.835	113.878	2.72
TL0811	113.878	113.921	2.52
TL0811	113.921	113.964	2.26
TL0811	113.964	114.007	3.81
TL0811	114.007	114.050	7.72
TL0811	114.050	114.093	1.14
TL0811	114.093	114.136	1.34
TL0811	114.136	114.179	2.06
TL0811	114.179	114.222	5.91
TL0811	114.222	114.264	7.34
TL0811	114.264	114.307	5.05

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	114.307	114.350	8.52
TL0811	114.350	114.393	10.75
TL0811	114.393	114.436	7.8
TL0811	114.436	114.479	8.4
TL0811	114.479	114.522	8.75
TL0811	114.522	114.565	10.49
TL0811	114.565	114.608	9.84
TL0811	114.608	114.651	7
TL0811	114.651	114.694	7.57
TL0811	114.694	114.737	6.42
TL0811	114.737	114.780	4.59
TL0811	114.780	114.823	5.16
TL0811	114.823	114.865	7.83
TL0811	114.865	114.908	6.45
TL0811	114.908	114.951	5.19
TL0811	114.951	114.994	6.22
TL0811	114.994	115.037	7.06
TL0811	115.037	115.080	4.53
TL0811	115.080	115.123	2.95
TL0811	115.123	115.166	2.75
TL0811	115.166	115.209	3.15
TL0811	115.209	115.252	3.78
TL0811	115.252	115.295	4.93
TL0811	115.295	115.338	6.48
TL0811	115.338	115.381	8.55
TL0811	115.381	115.423	9.44
TL0811	115.423	115.466	6.68
TL0811	115.466	115.509	6.05
TL0811	115.509	115.552	5.85
TL0811	115.552	115.595	5.22
TL0811	115.595	115.638	6.94
TL0811	115.638	115.681	0.6
TL0811	115.681	115.724	0.8

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	115.724	115.767	7.51
TL0811	115.767	115.810	9.04
TL0811	115.810	115.853	9.9
TL0811	115.853	115.896	8.12
TL0811	115.896	115.939	7.92
TL0811	115.939	115.982	8.2
TL0811	115.982	116.024	8.12
TL0811	116.024	116.067	2.98
TL0811	116.067	116.110	3.7
TL0811	116.110	116.153	4.59
TL0811	116.153	116.196	5.91
TL0811	116.196	116.239	17.65
TL0811	116.239	116.282	7.72
TL0811	116.282	116.325	3.73
TL0811	116.325	116.368	5.42
TL0811	116.368	116.411	7.86
TL0811	116.411	116.454	6.94
TL0811	116.454	116.497	7.6
TL0811	116.497	116.540	13.83
TL0811	116.540	116.583	16.46
TL0811	116.583	116.625	14.7
TL0811	116.625	116.668	13.02
TL0811	116.668	116.711	7.34
TL0811	116.711	116.754	6.17
TL0811	116.754	116.797	6.37
TL0811	116.797	116.840	5.74
TL0811	116.840	116.883	3.7
TL0811	116.883	116.926	8.06
TL0811	116.926	116.969	8.78
TL0811	116.969	117.012	7.4
TL0811	117.012	117.055	7.14
TL0811	117.055	117.098	8.46
TL0811	117.098	117.141	7.31

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	117.141	117.184	4.73
TL0811	117.184	117.226	3.5
TL0811	117.226	117.269	2
TL0811	117.269	117.312	2.29
TL0811	117.312	117.355	14.97
TL0811	117.355	117.398	22.31
TL0811	117.398	117.441	21.48
TL0811	117.441	117.484	16.92
TL0811	117.484	117.527	16.31
TL0811	117.527	117.570	12.73
TL0811	117.570	117.613	13.08
TL0811	117.613	117.656	16.04
TL0811	117.656	117.699	18.82
TL0811	117.699	117.742	17.45
TL0811	117.742	117.785	14.62
TL0811	117.785	117.827	14.3
TL0811	117.827	117.870	12.82
TL0811	117.870	117.913	12.32
TL0811	117.913	117.956	11.31
TL0811	117.956	117.999	11.25
TL0811	117.999	118.042	10.66
TL0811	118.042	118.085	9.87
TL0811	118.085	118.128	8.49
TL0811	118.128	118.171	11.85
TL0811	118.171	118.214	13.92
TL0811	118.214	118.257	12.7
TL0811	118.257	118.300	13.86
TL0811	118.300	118.343	13.45
TL0811	118.343	118.386	8.66
TL0811	118.386	118.428	6.85
TL0811	118.428	118.471	5.99
TL0811	118.471	118.514	3.96
TL0811	118.514	118.557	4.73

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	118.557	118.600	3.75
TL0811	118.600	118.643	3.32
TL0811	118.643	118.686	3.41
TL0811	118.686	118.729	4.33
TL0811	118.729	118.772	28.1
TL0811	118.772	118.815	2.72
TL0811	118.815	118.858	2.95
TL0811	118.858	118.901	39.65
TL0811	118.901	118.944	2.49
TL0811	118.944	118.986	0.43
TL0811	118.986	119.029	0.6
TL0811	119.029	119.072	0.94
TL0811	119.072	119.115	2.89
TL0811	119.115	119.158	5.19
TL0811	119.158	119.201	12.43
TL0811	119.201	119.244	9.67
TL0811	119.244	119.287	7.43
TL0811	119.287	119.330	3.53
TL0811	119.330	119.373	0.83
TL0811	119.373	119.416	1.37
TL0811	119.416	119.459	2.2
TL0811	119.459	119.502	1
TL0811	119.502	119.545	0.86
TL0811	119.545	119.587	1
TL0811	119.587	119.630	1.14
TL0811	119.630	119.673	2.09
TL0811	119.673	119.716	0.94
TL0811	119.716	119.759	1.14
TL0811	119.759	119.802	1.23
TL0811	119.802	119.845	1.43
TL0811	119.845	119.888	1.32
TL0811	119.888	119.931	1.17
TL0811	119.931	119.974	1.6

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	119.974	120.017	1
TL0811	120.017	120.060	1.77
TL0811	120.060	120.103	1.03
TL0811	120.103	120.146	1.17
TL0811	120.146	120.188	-0.17
TL0811	120.188	120.231	0.4
TL0811	120.231	120.274	0.97
TL0811	120.274	120.317	1.77
TL0811	120.317	120.360	25.16
TL0811	120.360	120.403	-0.97
TL0811	120.403	120.446	-0.86
TL0811	120.446	120.489	6.88
TL0811	120.489	120.532	1
TL0811	120.532	120.575	0.94
TL0811	120.575	120.618	0.48
TL0811	120.618	120.661	0.08
TL0811	120.661	120.704	0.54
TL0811	120.704	120.747	0.66
TL0811	120.747	120.789	0.66
TL0811	120.789	120.832	0.54
TL0811	120.832	120.875	0.74
TL0811	120.875	120.918	0.48
TL0811	120.918	120.961	0.48
TL0811	120.961	121.004	0.51
TL0811	121.004	121.047	0.8
TL0811	121.047	121.090	0.43
TL0811	121.090	121.133	0.54
TL0811	121.133	121.176	0.66
TL0811	121.176	121.219	0.37
TL0811	121.219	121.262	0.91
TL0811	121.262	121.305	0.77
TL0811	121.305	121.348	0.97
TL0811	121.348	121.390	1.11

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	121.390	121.433	0.86
TL0811	121.433	121.476	0.37
TL0811	121.476	121.519	0.31
TL0811	121.519	121.562	0.71
TL0811	121.562	121.605	3.7
TL0811	121.605	121.648	4.9
TL0811	121.648	121.691	3.58
TL0811	121.691	121.734	4.5
TL0811	121.734	121.777	-0.08
TL0811	121.777	121.820	4.7
TL0811	121.820	121.863	4.82
TL0811	121.863	121.906	-0.43
TL0811	121.906	121.948	-0.83
TL0811	121.948	121.991	3.61
TL0811	121.991	122.034	5.74
TL0811	122.034	122.077	5.33
TL0811	122.077	122.120	3.87
TL0811	122.120	122.163	5.91
TL0811	122.163	122.206	2.92
TL0811	122.206	122.249	4.04
TL0811	122.249	122.292	4.04
TL0811	122.292	122.335	6.14
TL0811	122.335	122.378	4.82
TL0811	122.378	122.421	4.07
TL0811	122.421	122.464	4.16
TL0811	122.464	122.507	4.99
TL0811	122.507	122.549	5.79
TL0811	122.549	122.592	5.82
TL0811	122.592	122.635	6.14
TL0811	122.635	122.678	3.15
TL0811	122.678	122.721	2.92
TL0811	122.721	122.764	6.08
TL0811	122.764	122.807	8.81

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	122.807	122.850	6.25
TL0811	122.850	122.893	3.15
TL0811	122.893	122.936	1.83
TL0811	122.936	122.979	1.66
TL0811	122.979	123.022	1.52
TL0811	123.022	123.065	1.46
TL0811	123.065	123.108	0.18
TL0811	123.108	123.150	1.46
TL0811	123.150	123.193	1.99
TL0811	123.193	123.236	0.83
TL0811	123.236	123.279	6.02
TL0811	123.279	123.322	5.71
TL0811	123.322	123.365	5.36
TL0811	123.365	123.408	3.9
TL0811	123.408	123.451	3.93
TL0811	123.451	123.494	4.04
TL0811	123.494	123.537	3.98
TL0811	123.537	123.580	4.07
TL0811	123.580	123.623	4.07
TL0811	123.623	123.666	3.27
TL0811	123.666	123.709	3.01
TL0811	123.709	123.751	4.07
TL0811	123.751	123.794	3.98
TL0811	123.794	123.837	4.01
TL0811	123.837	123.880	3.87
TL0811	123.880	123.923	4.39
TL0811	123.923	123.966	5.96
TL0811	123.966	124.009	5.3
TL0811	124.009	124.052	4.33
TL0811	124.052	124.095	3.9
TL0811	124.095	124.138	3.55
TL0811	124.138	124.181	3.04
TL0811	124.181	124.224	4.01

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	124.224	124.267	4.33
TL0811	124.267	124.310	3.67
TL0811	124.310	124.352	3.75
TL0811	124.352	124.395	3.73
TL0811	124.395	124.438	3.47
TL0811	124.438	124.481	4.87
TL0811	124.481	124.524	6.71
TL0811	124.524	124.567	2.38
TL0811	124.567	124.610	5.56
TL0811	124.610	124.653	6.02
TL0811	124.653	124.696	4.82
TL0811	124.696	124.739	4.82
TL0811	124.739	124.782	4.9
TL0811	124.782	124.825	4.39
TL0811	124.825	124.868	5.85
TL0811	124.868	124.910	5.79
TL0811	124.910	124.953	7.17
TL0811	124.953	124.996	8.89
TL0811	124.996	125.039	6.97
TL0811	125.039	125.082	5.56
TL0811	125.082	125.125	7.54
TL0811	125.125	125.168	6.54
TL0811	125.168	125.211	7.63
TL0811	125.211	125.254	6.02
TL0811	125.254	125.297	6.05
TL0811	125.297	125.340	5.45
TL0811	125.340	125.383	4.44
TL0811	125.383	125.426	2.89
TL0811	125.426	125.469	4.99
TL0811	125.469	125.511	4.96
TL0811	125.511	125.554	4.59
TL0811	125.554	125.597	5.16
TL0811	125.597	125.640	7.23

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	125.640	125.683	5.76
TL0811	125.683	125.726	4.16
TL0811	125.726	125.769	5.71
TL0811	125.769	125.812	4.16
TL0811	125.812	125.855	2.38
TL0811	125.855	125.898	2.06
TL0811	125.898	125.941	5.25
TL0811	125.941	125.984	1.23
TL0811	125.984	126.027	1.37
TL0811	126.027	126.070	2.41
TL0811	126.070	126.112	3.01
TL0811	126.112	126.155	2.58
TL0811	126.155	126.198	2.49
TL0811	126.198	126.241	2.2
TL0811	126.241	126.284	2.72
TL0811	126.284	126.327	2.84
TL0811	126.327	126.370	2.58
TL0811	126.370	126.413	2.29
TL0811	126.413	126.456	2.26
TL0811	126.456	126.499	3.01
TL0811	126.499	126.542	3.58
TL0811	126.542	126.585	5.19
TL0811	126.585	126.628	4.79
TL0811	126.628	126.671	2.89
TL0811	126.671	126.713	7.8
TL0811	126.713	126.756	6.51
TL0811	126.756	126.799	5.99
TL0811	126.799	126.842	11.65
TL0811	126.842	126.885	10.64
TL0811	126.885	126.928	12.96
TL0811	126.928	126.971	13.77
TL0811	126.971	127.014	11.62
TL0811	127.014	127.057	9.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	127.057	127.100	7.4
TL0811	127.100	127.143	12.49
TL0811	127.143	127.186	2.2
TL0811	127.186	127.229	2.23
TL0811	127.229	127.272	6.22
TL0811	127.272	127.314	15.17
TL0811	127.314	127.357	18.12
TL0811	127.357	127.400	18.76
TL0811	127.400	127.443	18.96
TL0811	127.443	127.486	18.62
TL0811	127.486	127.529	16.48
TL0811	127.529	127.572	7.54
TL0811	127.572	127.615	16.51
TL0811	127.615	127.658	12.88
TL0811	127.658	127.701	15.9
TL0811	127.701	127.744	9.06
TL0811	127.744	127.787	10.29
TL0811	127.787	127.830	11.13
TL0811	127.830	127.872	6.57
TL0811	127.872	127.915	6.17
TL0811	127.915	127.958	5.62
TL0811	127.958	128.001	6.6
TL0811	128.001	128.044	6.51
TL0811	128.044	128.087	6.88
TL0811	128.087	128.130	6.6
TL0811	128.130	128.173	6.57
TL0811	128.173	128.216	6.85
TL0811	128.216	128.259	6.42
TL0811	128.259	128.302	6.71
TL0811	128.302	128.345	7.11
TL0811	128.345	128.388	6.45
TL0811	128.388	128.431	6.54
TL0811	128.431	128.473	6.42

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	128.473	128.516	6.25
TL0811	128.516	128.559	6.51
TL0811	128.559	128.602	20.93
TL0811	128.602	128.645	4.99
TL0811	128.645	128.688	5.25
TL0811	128.688	128.731	9.7
TL0811	128.731	128.774	8.81
TL0811	128.774	128.817	8.83
TL0811	128.817	128.860	8.86
TL0811	128.860	128.903	10.99
TL0811	128.903	128.946	11.13
TL0811	128.946	128.989	9.49
TL0811	128.989	129.032	9.38
TL0811	129.032	129.074	10.46
TL0811	129.074	129.117	11.82
TL0811	129.117	129.160	16.4
TL0811	129.160	129.203	24.62
TL0811	129.203	129.246	24.83
TL0811	129.246	129.289	24.21
TL0811	129.289	129.332	27.28
TL0811	129.332	129.375	19.52
TL0811	129.375	129.418	24.62
TL0811	129.418	129.461	32.96
TL0811	129.461	129.504	31.71
TL0811	129.504	129.547	22.66
TL0811	129.547	129.590	17.48
TL0811	129.590	129.633	26.95
TL0811	129.633	129.675	25.71
TL0811	129.675	129.718	21.17
TL0811	129.718	129.761	17.91
TL0811	129.761	129.804	25.66
TL0811	129.804	129.847	18.01
TL0811	129.847	129.890	14.5

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	129.890	129.933	12.49
TL0811	129.933	129.976	20.67
TL0811	129.976	130.019	16.2
TL0811	130.019	130.062	15.34
TL0811	130.062	130.105	12.49
TL0811	130.105	130.148	7.06
TL0811	130.148	130.191	8.12
TL0811	130.191	130.234	26.86
TL0811	130.234	130.276	16.01
TL0811	130.276	130.319	16.31
TL0811	130.319	130.362	14.36
TL0811	130.362	130.405	15.29
TL0811	130.405	130.448	17.1
TL0811	130.448	130.491	13.28
TL0811	130.491	130.534	13.52
TL0811	130.534	130.577	15.99
TL0811	130.577	130.620	19.84
TL0811	130.620	130.663	14.27
TL0811	130.663	130.706	21.51
TL0811	130.706	130.749	18.93
TL0811	130.749	130.792	15.12
TL0811	130.792	130.834	23.68
TL0811	130.834	130.877	20.93
TL0811	130.877	130.920	9.47
TL0811	130.920	130.963	11.62
TL0811	130.963	131.006	11.25
TL0811	131.006	131.049	11.48
TL0811	131.049	131.092	12.23
TL0811	131.092	131.135	15.03
TL0811	131.135	131.178	15.17
TL0811	131.178	131.221	10.99
TL0811	131.221	131.264	15.81
TL0811	131.264	131.307	16.68

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	131.307	131.350	18.21
TL0811	131.350	131.393	9.75
TL0811	131.393	131.435	1.98
TL0811	131.435	131.478	2.06
TL0811	131.478	131.521	16.92
TL0811	131.521	131.564	15.17
TL0811	131.564	131.607	10.66
TL0811	131.607	131.650	18.12
TL0811	131.650	131.693	18.15
TL0811	131.693	131.736	15.96
TL0811	131.736	131.779	16.81
TL0811	131.779	131.822	8.2
TL0811	131.822	131.865	10.89
TL0811	131.865	131.908	8.15
TL0811	131.908	131.951	14.5
TL0811	131.951	131.994	23.66
TL0811	131.994	132.036	34.09
TL0811	132.036	132.079	17.15
TL0811	132.079	132.122	19.73
TL0811	132.122	132.165	26.75
TL0811	132.165	132.208	11.39
TL0811	132.208	132.251	6.28
TL0811	132.251	132.294	5.62
TL0811	132.294	132.337	5.45
TL0811	132.337	132.380	4.82
TL0811	132.380	132.423	4.3
TL0811	132.423	132.466	5.68
TL0811	132.466	132.509	4.24
TL0811	132.509	132.552	4.39
TL0811	132.552	132.595	5.1
TL0811	132.595	132.637	6.71
TL0811	132.637	132.680	7.97
TL0811	132.680	132.723	6.97

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	132.723	132.766	6.97
TL0811	132.766	132.809	7.4
TL0811	132.809	132.852	5.65
TL0811	132.852	132.895	6.51
TL0811	132.895	132.938	3.27
TL0811	132.938	132.981	4.47
TL0811	132.981	133.024	8.89
TL0811	133.024	133.067	6.4
TL0811	133.067	133.110	5.94
TL0811	133.110	133.153	6.34
TL0811	133.153	133.196	6.17
TL0811	133.196	133.238	5.71
TL0811	133.238	133.281	5.39
TL0811	133.281	133.324	5.48
TL0811	133.324	133.367	5.99
TL0811	133.367	133.410	6.42
TL0811	133.410	133.453	6.77
TL0811	133.453	133.496	7.63
TL0811	133.496	133.539	9.27
TL0811	133.539	133.582	7.28
TL0811	133.582	133.625	7
TL0811	133.625	133.668	7.31
TL0811	133.668	133.711	7.4
TL0811	133.711	133.754	6.6
TL0811	133.754	133.797	5.99
TL0811	133.797	133.839	6.22
TL0811	133.839	133.882	6.42
TL0811	133.882	133.925	6.4
TL0811	133.925	133.968	5.36
TL0811	133.968	134.011	5.85
TL0811	134.011	134.054	5.74
TL0811	134.054	134.097	5.88
TL0811	134.097	134.140	6.05

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	134.140	134.183	5.68
TL0811	134.183	134.226	5.68
TL0811	134.226	134.269	5.56
TL0811	134.269	134.312	5.71
TL0811	134.312	134.355	6.25
TL0811	134.355	134.397	5.05
TL0811	134.397	134.440	5.16
TL0811	134.440	134.483	6.68
TL0811	134.483	134.526	5.42
TL0811	134.526	134.569	5.1
TL0811	134.569	134.612	5.13
TL0811	134.612	134.655	5.28
TL0811	134.655	134.698	5.62
TL0811	134.698	134.741	5.42
TL0811	134.741	134.784	5.45
TL0811	134.784	134.827	4.36
TL0811	134.827	134.870	4.67
TL0811	134.870	134.913	4.33
TL0811	134.913	134.956	4.62
TL0811	134.956	134.998	4.07
TL0811	134.998	135.041	3.96
TL0811	135.041	135.084	3.87
TL0811	135.084	135.127	3.73
TL0811	135.127	135.170	4.16
TL0811	135.170	135.213	4.24
TL0811	135.213	135.256	3.9
TL0811	135.256	135.299	3.58
TL0811	135.299	135.342	3.81
TL0811	135.342	135.385	4.01
TL0811	135.385	135.428	3.96
TL0811	135.428	135.471	4.01
TL0811	135.471	135.514	10.15
TL0811	135.514	135.557	3.21

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	135.557	135.599	3.55
TL0811	135.599	135.642	9.41
TL0811	135.642	135.685	7.49
TL0811	135.685	135.728	6.71
TL0811	135.728	135.771	6.51
TL0811	135.771	135.814	6.37
TL0811	135.814	135.857	6.31
TL0811	135.857	135.900	6.28
TL0811	135.900	135.943	6.45
TL0811	135.943	135.986	6.25
TL0811	135.986	136.029	7.06
TL0811	136.029	136.072	7.49
TL0811	136.072	136.115	6.34
TL0811	136.115	136.158	6.77
TL0811	136.158	136.200	6.54
TL0811	136.200	136.243	6.48
TL0811	136.243	136.286	6.51
TL0811	136.286	136.329	6.42
TL0811	136.329	136.372	6.4
TL0811	136.372	136.415	6.34
TL0811	136.415	136.458	6.51
TL0811	136.458	136.501	7.8
TL0811	136.501	136.544	6.48
TL0811	136.544	136.587	6.19
TL0811	136.587	136.630	6.17
TL0811	136.630	136.673	5.74
TL0811	136.673	136.716	1.8
TL0811	136.716	136.759	1.54
TL0811	136.759	136.801	1.54
TL0811	136.801	136.844	1.43
TL0811	136.844	136.887	0.58
TL0811	136.887	136.930	9.06
TL0811	136.930	136.973	7.54

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	136.973	137.016	8.52
TL0811	137.016	137.059	8.23
TL0811	137.059	137.102	7.43
TL0811	137.102	137.145	7.03
TL0811	137.145	137.188	6.48
TL0811	137.188	137.231	6.42
TL0811	137.231	137.274	6.34
TL0811	137.274	137.317	6.19
TL0811	137.317	137.359	6.08
TL0811	137.359	137.402	6.62
TL0811	137.402	137.445	6.4
TL0811	137.445	137.488	5.82
TL0811	137.488	137.531	5.79
TL0811	137.531	137.574	5.76
TL0811	137.574	137.617	5.94
TL0811	137.617	137.660	6.48
TL0811	137.660	137.703	6.8
TL0811	137.703	137.746	7.06
TL0811	137.746	137.789	7.06
TL0811	137.789	137.832	7.49
TL0811	137.832	137.875	7.77
TL0811	137.875	137.918	7.34
TL0811	137.918	137.960	7.03
TL0811	137.960	138.003	6.77
TL0811	138.003	138.046	6.8
TL0811	138.046	138.089	6.94
TL0811	138.089	138.132	7.37
TL0811	138.132	138.175	8.46
TL0811	138.175	138.218	7.28
TL0811	138.218	138.261	5.68
TL0811	138.261	138.304	5.99
TL0811	138.304	138.347	9.35
TL0811	138.347	138.390	7.74

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	138.390	138.433	9.41
TL0811	138.433	138.476	8.55
TL0811	138.476	138.519	9.01
TL0811	138.519	138.561	8.09
TL0811	138.561	138.604	8.09
TL0811	138.604	138.647	7.97
TL0811	138.647	138.690	8.35
TL0811	138.690	138.733	7.94
TL0811	138.733	138.776	7.86
TL0811	138.776	138.819	7.03
TL0811	138.819	138.862	6.54
TL0811	138.862	138.905	5.1
TL0811	138.905	138.948	6.94
TL0811	138.948	138.991	4.73
TL0811	138.991	139.034	5.02
TL0811	139.034	139.077	7.37
TL0811	139.077	139.120	4.13
TL0811	139.120	139.162	4.47
TL0811	139.162	139.205	4.87
TL0811	139.205	139.248	4.16
TL0811	139.248	139.291	4.16
TL0811	139.291	139.334	4.1
TL0811	139.334	139.377	5.48
TL0811	139.377	139.420	3.73
TL0811	139.420	139.463	3.84
TL0811	139.463	139.506	5.1
TL0811	139.506	139.549	5.51
TL0811	139.549	139.592	5.56
TL0811	139.592	139.635	5.05
TL0811	139.635	139.678	5.13
TL0811	139.678	139.721	4.64
TL0811	139.721	139.763	4.67
TL0811	139.763	139.806	4.73

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	139.806	139.849	4.62
TL0811	139.849	139.892	4.7
TL0811	139.892	139.935	4.19
TL0811	139.935	139.978	4.47
TL0811	139.978	140.021	5.13
TL0811	140.021	140.064	4.62
TL0811	140.064	140.107	4.67
TL0811	140.107	140.150	4.56
TL0811	140.150	140.193	4.33
TL0811	140.193	140.236	4.44
TL0811	140.236	140.279	4.53
TL0811	140.279	140.321	4.64
TL0811	140.321	140.364	4.44
TL0811	140.364	140.407	4.13
TL0811	140.407	140.450	4.1
TL0811	140.450	140.493	4.27
TL0811	140.493	140.536	12.46
TL0811	140.536	140.579	3.78
TL0811	140.579	140.622	3.87
TL0811	140.622	140.665	7.17
TL0811	140.665	140.708	4.19
TL0811	140.708	140.751	3.84
TL0811	140.751	140.794	4.96
TL0811	140.794	140.837	4.53
TL0811	140.837	140.880	3.41
TL0811	140.880	140.922	4.96
TL0811	140.922	140.965	5.53
TL0811	140.965	141.008	5.42
TL0811	141.008	141.051	6.48
TL0811	141.051	141.094	5.59
TL0811	141.094	141.137	5.13
TL0811	141.137	141.180	5.22
TL0811	141.180	141.223	5.36

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	141.223	141.266	5.28
TL0811	141.266	141.309	3.15
TL0811	141.309	141.352	3.38
TL0811	141.352	141.395	4.53
TL0811	141.395	141.438	3.35
TL0811	141.438	141.481	3.93
TL0811	141.481	141.523	3.84
TL0811	141.523	141.566	5.96
TL0811	141.566	141.609	4.16
TL0811	141.609	141.652	3.18
TL0811	141.652	141.695	4.19
TL0811	141.695	141.738	2.23
TL0811	141.738	141.781	2.55
TL0811	141.781	141.824	2.89
TL0811	141.824	141.867	3.84
TL0811	141.867	141.910	3.24
TL0811	141.910	141.953	3.21
TL0811	141.953	141.996	3.09
TL0811	141.996	142.039	3.04
TL0811	142.039	142.082	7.11
TL0811	142.082	142.124	4.96
TL0811	142.124	142.167	4.99
TL0811	142.167	142.210	5.02
TL0811	142.210	142.253	6.62
TL0811	142.253	142.296	5.96
TL0811	142.296	142.339	5.22
TL0811	142.339	142.382	5.13
TL0811	142.382	142.425	4.85
TL0811	142.425	142.468	1.09
TL0811	142.468	142.511	2.69
TL0811	142.511	142.554	3.01
TL0811	142.554	142.597	1.86
TL0811	142.597	142.640	2.06

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	142.640	142.683	2.58
TL0811	142.683	142.725	3.98
TL0811	142.725	142.768	-1.75
TL0811	142.768	142.811	-1.29
TL0811	142.811	142.854	-1.4
TL0811	142.854	142.897	-1.29
TL0811	142.897	142.940	-1.32
TL0811	142.940	142.983	-1.29
TL0811	142.983	143.026	-1.29
TL0811	143.026	143.069	0.97
TL0811	143.069	143.112	0.77
TL0811	143.112	143.155	-0.25
TL0811	143.155	143.198	-0.94
TL0811	143.198	143.241	-0.8
TL0811	143.241	143.283	-0.25
TL0811	143.283	143.326	-0.11
TL0811	143.326	143.369	-0.48
TL0811	143.369	143.412	-0.8
TL0811	143.412	143.455	-0.37
TL0811	143.455	143.498	-0.4
TL0811	143.498	143.541	-0.31
TL0811	143.541	143.584	-0.45
TL0811	143.584	143.627	0.05
TL0811	143.627	143.670	0.83
TL0811	143.670	143.713	-0.17
TL0811	143.713	143.756	-0.54
TL0811	143.756	143.799	-0.77
TL0811	143.799	143.842	-1
TL0811	143.842	143.884	-0.94
TL0811	143.884	143.927	-0.88
TL0811	143.927	143.970	-0.94
TL0811	143.970	144.013	-0.97
TL0811	144.013	144.056	0.11

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	144.056	144.099	-0.97
TL0811	144.099	144.142	-0.6
TL0811	144.142	144.185	-2.49
TL0811	144.185	144.228	-2.95
TL0811	144.228	144.271	-2.87
TL0811	144.271	144.314	5.82
TL0811	144.314	144.357	5.56
TL0811	144.357	144.400	5.65
TL0811	144.400	144.443	5.71
TL0811	144.443	144.485	5.39
TL0811	144.485	144.528	5.45
TL0811	144.528	144.571	5.28
TL0811	144.571	144.614	6.19
TL0811	144.614	144.657	4.53
TL0811	144.657	144.700	4.3
TL0811	144.700	144.743	4.41
TL0811	144.743	144.786	4.47
TL0811	144.786	144.829	4.44
TL0811	144.829	144.872	4.27
TL0811	144.872	144.915	4.79
TL0811	144.915	144.958	3.96
TL0811	144.958	145.001	3.98
TL0811	145.001	145.044	4.07
TL0811	145.044	145.086	4.07
TL0811	145.086	145.129	3.87
TL0811	145.129	145.172	4.04
TL0811	145.172	145.215	3.27
TL0811	145.215	145.258	3.18
TL0811	145.258	145.301	3.3
TL0811	145.301	145.344	2.29
TL0811	145.344	145.387	3.53
TL0811	145.387	145.430	5.56
TL0811	145.430	145.473	-0.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	145.473	145.516	-0.54
TL0811	145.516	145.559	-0.51
TL0811	145.559	145.602	-0.14
TL0811	145.602	145.645	-0.17
TL0811	145.645	145.687	-0.2
TL0811	145.687	145.730	0.45
TL0811	145.730	145.773	-0.28
TL0811	145.773	145.816	0.68
TL0811	145.816	145.859	0.48
TL0811	145.859	145.902	0.74
TL0811	145.902	145.945	0.54
TL0811	145.945	145.988	0.43
TL0811	145.988	146.031	0.68
TL0811	146.031	146.074	1.17
TL0811	146.074	146.117	-0.74
TL0811	146.117	146.160	-0.77
TL0811	146.160	146.203	-0.74
TL0811	146.203	146.245	-0.66
TL0811	146.245	146.288	-0.71
TL0811	146.288	146.331	-0.83
TL0811	146.331	146.374	-0.91
TL0811	146.374	146.417	-0.02
TL0811	146.417	146.460	0.71
TL0811	146.460	146.503	0.43
TL0811	146.503	146.546	-1.77
TL0811	146.546	146.589	-1.75
TL0811	146.589	146.632	4.59
TL0811	146.632	146.675	3.3
TL0811	146.675	146.718	2.98
TL0811	146.718	146.761	2.78
TL0811	146.761	146.804	2.89
TL0811	146.804	146.846	3.01
TL0811	146.846	146.889	2.95

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	146.889	146.932	4.3
TL0811	146.932	146.975	2.95
TL0811	146.975	147.018	3.01
TL0811	147.018	147.061	2.78
TL0811	147.061	147.104	2.81
TL0811	147.104	147.147	3.12
TL0811	147.147	147.190	3.15
TL0811	147.190	147.233	3.15
TL0811	147.233	147.276	2.92
TL0811	147.276	147.319	4.44
TL0811	147.319	147.362	2.66
TL0811	147.362	147.405	4.39
TL0811	147.405	147.447	2.98
TL0811	147.447	147.490	3.21
TL0811	147.490	147.533	1.89
TL0811	147.533	147.576	2.18
TL0811	147.576	147.619	1.83
TL0811	147.619	147.662	8.55
TL0811	147.662	147.705	4.85
TL0811	147.705	147.748	-0.34
TL0811	147.748	147.791	-0.02
TL0811	147.791	147.834	4.01
TL0811	147.834	147.877	5.76
TL0811	147.877	147.920	5.94
TL0811	147.920	147.963	5.88
TL0811	147.963	148.006	5.96
TL0811	148.006	148.048	4.3
TL0811	148.048	148.091	4.21
TL0811	148.091	148.134	4.07
TL0811	148.134	148.177	4.47
TL0811	148.177	148.220	5.39
TL0811	148.220	148.263	5.42
TL0811	148.263	148.306	5.85

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	148.306	148.349	4.67
TL0811	148.349	148.392	4.73
TL0811	148.392	148.435	4.99
TL0811	148.435	148.478	5.56
TL0811	148.478	148.521	5.48
TL0811	148.521	148.564	5.91
TL0811	148.564	148.607	5.13
TL0811	148.607	148.649	4.96
TL0811	148.649	148.692	4.93
TL0811	148.692	148.735	4.96
TL0811	148.735	148.778	4.96
TL0811	148.778	148.821	4.79
TL0811	148.821	148.864	4.96
TL0811	148.864	148.907	5.25
TL0811	148.907	148.950	3.5
TL0811	148.950	148.993	3.32
TL0811	148.993	149.036	10.72
TL0811	149.036	149.079	-1.46
TL0811	149.079	149.122	-1.57
TL0811	149.122	149.165	-1.54
TL0811	149.165	149.208	-1.8
TL0811	149.208	149.250	-1.8
TL0811	149.250	149.293	-1.92
TL0811	149.293	149.336	-1.95
TL0811	149.336	149.379	-1.98
TL0811	149.379	149.422	-1.4
TL0811	149.422	149.465	-1.34
TL0811	149.465	149.508	-1.49
TL0811	149.508	149.551	-1.57
TL0811	149.551	149.594	-1.54
TL0811	149.594	149.637	-1.34
TL0811	149.637	149.680	-1.46
TL0811	149.680	149.723	2.23

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	149.723	149.766	4.24
TL0811	149.766	149.808	3.58
TL0811	149.808	149.851	3.84
TL0811	149.851	149.894	3.5
TL0811	149.894	149.937	5.33
TL0811	149.937	149.980	3.75
TL0811	149.980	150.023	3.04
TL0811	150.023	150.066	3.15
TL0811	150.066	150.109	2.66
TL0811	150.109	150.152	2.15
TL0811	150.152	150.195	1.77
TL0811	150.195	150.238	1.06
TL0811	150.238	150.281	0.83
TL0811	150.281	150.324	4.24
TL0811	150.324	150.367	4.44
TL0811	150.367	150.409	3.04
TL0811	150.409	150.452	2.43
TL0811	150.452	150.495	2.64
TL0811	150.495	150.538	2.61
TL0811	150.538	150.581	2.69
TL0811	150.581	150.624	2.64
TL0811	150.624	150.667	2.35
TL0811	150.667	150.710	2.12
TL0811	150.710	150.753	1.66
TL0811	150.753	150.796	1.43
TL0811	150.796	150.839	0.38
TL0811	150.839	150.882	1.83
TL0811	150.882	150.925	1.95
TL0811	150.925	150.968	2.06
TL0811	150.968	151.010	2.23
TL0811	151.010	151.053	2.09
TL0811	151.053	151.096	2.58
TL0811	151.096	151.139	2.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	151.139	151.182	2.26
TL0811	151.182	151.225	3.35
TL0811	151.225	151.268	3.24
TL0811	151.268	151.311	3.38
TL0811	151.311	151.354	4.39
TL0811	151.354	151.397	14.15
TL0811	151.397	151.440	1.09
TL0811	151.440	151.483	1.43
TL0811	151.483	151.526	4.07
TL0811	151.526	151.569	2.35
TL0811	151.569	151.611	2.26
TL0811	151.611	151.654	2.03
TL0811	151.654	151.697	2.41
TL0811	151.697	151.740	2.18
TL0811	151.740	151.783	2.18
TL0811	151.783	151.826	1.75
TL0811	151.826	151.869	1.8
TL0811	151.869	151.912	1.92
TL0811	151.912	151.955	1.8
TL0811	151.955	151.998	1.89
TL0811	151.998	152.041	2.06
TL0811	152.041	152.084	1.95
TL0811	152.084	152.127	2.09
TL0811	152.127	152.170	3.32
TL0811	152.170	152.212	2.49
TL0811	152.212	152.255	2.46
TL0811	152.255	152.298	2.72
TL0811	152.298	152.341	2.58
TL0811	152.341	152.384	2.49
TL0811	152.384	152.427	2.43
TL0811	152.427	152.470	2.98
TL0811	152.470	152.515	-1.06
TL0811	152.515	152.559	-1.75

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	152.559	152.604	-1.54
TL0811	152.604	152.649	0
TL0811	152.649	152.693	-1.77
TL0811	152.693	152.738	-2.78
TL0811	152.738	152.783	-2.89
TL0811	152.783	152.827	-3.04
TL0811	152.827	152.872	-2.78
TL0811	152.872	152.917	-2.81
TL0811	152.917	152.961	-2.64
TL0811	152.961	153.006	-2
TL0811	153.006	153.050	-1.37
TL0811	153.050	153.095	-1.03
TL0811	153.095	153.140	1.06
TL0811	153.140	153.184	0.17
TL0811	153.184	153.229	0.48
TL0811	153.229	153.274	-0.8
TL0811	153.274	153.318	-1.03
TL0811	153.318	153.363	-1.49
TL0811	153.363	153.408	-1.54
TL0811	153.408	153.452	-1.72
TL0811	153.452	153.497	-1.95
TL0811	153.497	153.542	-1.8
TL0811	153.542	153.586	-2.26
TL0811	153.586	153.631	-2.32
TL0811	153.631	153.676	-2.23
TL0811	153.676	153.720	-2.09
TL0811	153.720	153.765	-2.06
TL0811	153.765	153.810	-2.29
TL0811	153.810	153.854	-2.52
TL0811	153.854	153.899	-2.12
TL0811	153.899	153.944	-1.6
TL0811	153.944	153.988	-1.49
TL0811	153.988	154.033	-2.98

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	154.033	154.078	-3.12
TL0811	154.078	154.122	-2.23
TL0811	154.122	154.167	-2.15
TL0811	154.167	154.211	-2.95
TL0811	154.211	154.256	-2.61
TL0811	154.256	154.301	-2.61
TL0811	154.301	154.345	-2.18
TL0811	154.345	154.390	0.8
TL0811	154.390	154.435	-3.67
TL0811	154.435	154.479	-3.58
TL0811	154.479	154.524	0.11
TL0811	154.524	154.569	2.64
TL0811	154.569	154.613	0.17
TL0811	154.613	154.658	-0.6
TL0811	154.658	154.703	-0.88
TL0811	154.703	154.747	-0.91
TL0811	154.747	154.792	-1.52
TL0811	154.792	154.837	-1.32
TL0811	154.837	154.881	-1.43
TL0811	154.881	154.926	-1.52
TL0811	154.926	154.971	-1.23
TL0811	154.971	155.015	0.54
TL0811	155.015	155.060	-0.11
TL0811	155.060	155.105	0.05
TL0811	155.105	155.149	1.43
TL0811	155.149	155.194	0.4
TL0811	155.194	155.239	-0.8
TL0811	155.239	155.283	-0.83
TL0811	155.283	155.328	-1.06
TL0811	155.328	155.372	-1.11
TL0811	155.372	155.417	-1.14
TL0811	155.417	155.462	-1.32
TL0811	155.462	155.506	-1.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	155.506	155.551	-1.23
TL0811	155.551	155.596	-1.11
TL0811	155.596	155.640	-1.09
TL0811	155.640	155.685	-1.29
TL0811	155.685	155.730	-0.66
TL0811	155.730	155.774	-1.03
TL0811	155.774	155.819	-1.72
TL0811	155.819	155.864	-0.88
TL0811	155.864	155.908	-0.34
TL0811	155.908	155.953	-1.11
TL0811	155.953	155.998	-1.63
TL0811	155.998	156.042	-1.86
TL0811	156.042	156.087	-1.86
TL0811	156.087	156.132	-1.75
TL0811	156.132	156.176	4.41
TL0811	156.176	156.221	-2.43
TL0811	156.221	156.266	-2.61
TL0811	156.266	156.310	-2.49
TL0811	156.310	156.355	-0.97
TL0811	156.355	156.400	-3.75
TL0811	156.400	156.444	-3.78
TL0811	156.444	156.489	-4.67
TL0811	156.489	156.533	-3.7
TL0811	156.533	156.578	-3.32
TL0811	156.578	156.623	-3.55
TL0811	156.623	156.667	-3.78
TL0811	156.667	156.712	-3.53
TL0811	156.712	156.757	-3.7
TL0811	156.757	156.801	-3.73
TL0811	156.801	156.846	-3.64
TL0811	156.846	156.891	-3.47
TL0811	156.891	156.935	-3.7
TL0811	156.935	156.980	-3.78

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	156.980	157.025	-3.93
TL0811	157.025	157.069	-3.5
TL0811	157.069	157.114	-3.27
TL0811	157.114	157.159	-3.64
TL0811	157.159	157.203	-3.44
TL0811	157.203	157.248	-3.41
TL0811	157.248	157.293	-3.81
TL0811	157.293	157.337	-3.58
TL0811	157.337	157.382	-4.13
TL0811	157.382	157.427	-3.55
TL0811	157.427	157.471	-3.07
TL0811	157.471	157.516	-0.77
TL0811	157.516	157.561	-0.68
TL0811	157.561	157.605	0.34
TL0811	157.605	157.650	-0.77
TL0811	157.650	157.694	-2.03
TL0811	157.694	157.739	-2.2
TL0811	157.739	157.784	-1.32
TL0811	157.784	157.828	-0.08
TL0811	157.828	157.873	0.37
TL0811	157.873	157.918	-2.26
TL0811	157.918	157.962	-2.98
TL0811	157.962	158.007	-2.87
TL0811	158.007	158.052	3.12
TL0811	158.052	158.096	3.44
TL0811	158.096	158.141	3.09
TL0811	158.141	158.186	4.21
TL0811	158.186	158.230	4.56
TL0811	158.230	158.275	2.58
TL0811	158.275	158.320	3.24
TL0811	158.320	158.364	3.9
TL0811	158.364	158.409	2.32
TL0811	158.409	158.454	1.89

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	158.454	158.498	2.52
TL0811	158.498	158.543	2.23
TL0811	158.543	158.588	2.18
TL0811	158.588	158.632	1.98
TL0811	158.632	158.677	1.89
TL0811	158.677	158.722	1.98
TL0811	158.722	158.766	1.95
TL0811	158.766	158.811	2.38
TL0811	158.811	158.855	2
TL0811	158.855	158.900	2.32
TL0811	158.900	158.945	2.58
TL0811	158.945	158.989	3.64
TL0811	158.989	159.034	3.58
TL0811	159.034	159.079	2.81
TL0811	159.079	159.123	4.21
TL0811	159.123	159.168	3.32
TL0811	159.168	159.213	3.21
TL0811	159.213	159.257	3.9
TL0811	159.257	159.302	3.15
TL0811	159.302	159.347	1.2
TL0811	159.347	159.391	2.06
TL0811	159.391	159.436	3.67
TL0811	159.436	159.481	2.55
TL0811	159.481	159.525	2.43
TL0811	159.525	159.570	2.84
TL0811	159.570	159.615	2.98
TL0811	159.615	159.659	2.72
TL0811	159.659	159.704	2.78
TL0811	159.704	159.749	2.87
TL0811	159.749	159.793	2.81
TL0811	159.793	159.838	2.75
TL0811	159.838	159.882	2.98
TL0811	159.882	159.927	3.07

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	159.927	159.972	3.09
TL0811	159.972	160.016	3.04
TL0811	160.016	160.061	3.01
TL0811	160.061	160.106	3.61
TL0811	160.106	160.150	4.5
TL0811	160.150	160.195	4.3
TL0811	160.195	160.240	3.7
TL0811	160.240	160.284	3.58
TL0811	160.284	160.329	3.53
TL0811	160.329	160.374	3.47
TL0811	160.374	160.418	3.47
TL0811	160.418	160.463	3.58
TL0811	160.463	160.508	3.44
TL0811	160.508	160.552	1.86
TL0811	160.552	160.597	1.69
TL0811	160.597	160.642	1.6
TL0811	160.642	160.686	8.15
TL0811	160.686	160.731	0.88
TL0811	160.731	160.776	0.31
TL0811	160.776	160.820	-2.69
TL0811	160.820	160.865	-1.75
TL0811	160.865	160.910	-1.72
TL0811	160.910	160.954	-1.63
TL0811	160.954	160.999	-1.63
TL0811	160.999	161.043	-1.49
TL0811	161.043	161.088	-0.17
TL0811	161.088	161.133	-0.63
TL0811	161.133	161.177	-1.03
TL0811	161.177	161.222	-1.34
TL0811	161.222	161.267	-1.14
TL0811	161.267	161.311	-1.09
TL0811	161.311	161.356	-1.11
TL0811	161.356	161.401	-1.23

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	161.401	161.445	-0.77
TL0811	161.445	161.490	-1.26
TL0811	161.490	161.535	-1.49
TL0811	161.535	161.579	-1.6
TL0811	161.579	161.624	-0.97
TL0811	161.624	161.669	-0.77
TL0811	161.669	161.713	-1.11
TL0811	161.713	161.758	-1
TL0811	161.758	161.803	-1.03
TL0811	161.803	161.847	1.2
TL0811	161.847	161.892	-1
TL0811	161.892	161.937	-1.09
TL0811	161.937	161.981	0
TL0811	161.981	162.026	-0.8
TL0811	162.026	162.071	-0.8
TL0811	162.071	162.115	-0.31
TL0811	162.115	162.160	-0.2
TL0811	162.160	162.204	1.92
TL0811	162.204	162.249	-1.03
TL0811	162.249	162.294	-1.52
TL0811	162.294	162.338	2.23
TL0811	162.338	162.383	4.16
TL0811	162.383	162.428	4.13
TL0811	162.428	162.472	4.27
TL0811	162.472	162.517	4.01
TL0811	162.517	162.562	3.93
TL0811	162.562	162.606	3.7
TL0811	162.606	162.651	3.81
TL0811	162.651	162.696	3.78
TL0811	162.696	162.740	3.87
TL0811	162.740	162.785	3.98
TL0811	162.785	162.830	4.24
TL0811	162.830	162.874	4.1

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	162.874	162.919	4.33
TL0811	162.919	162.964	4.5
TL0811	162.964	163.008	4.47
TL0811	163.008	163.053	4.5
TL0811	163.053	163.098	4.47
TL0811	163.098	163.142	4.5
TL0811	163.142	163.187	4.73
TL0811	163.187	163.232	3.78
TL0811	163.232	163.276	3.04
TL0811	163.276	163.321	2.92
TL0811	163.321	163.365	2.92
TL0811	163.365	163.410	3.15
TL0811	163.410	163.455	3.07
TL0811	163.455	163.499	2.69
TL0811	163.499	163.544	2.35
TL0811	163.544	163.589	2.64
TL0811	163.589	163.633	2.75
TL0811	163.633	163.678	5.53
TL0811	163.678	163.723	3.35
TL0811	163.723	163.767	3.3
TL0811	163.767	163.812	2.98
TL0811	163.812	163.857	1.75
TL0811	163.857	163.901	1.89
TL0811	163.901	163.946	1
TL0811	163.946	163.991	1.03
TL0811	163.991	164.035	1.8
TL0811	164.035	164.080	1.46
TL0811	164.080	164.125	1.57
TL0811	164.125	164.169	1.83
TL0811	164.169	164.214	1.4
TL0811	164.214	164.259	2.15
TL0811	164.259	164.303	1.89
TL0811	164.303	164.348	1.54

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	164.348	164.393	1.89
TL0811	164.393	164.437	1.03
TL0811	164.437	164.482	0.86
TL0811	164.482	164.526	0.77
TL0811	164.526	164.571	0.77
TL0811	164.571	164.616	0.77
TL0811	164.616	164.660	1
TL0811	164.660	164.705	0.45
TL0811	164.705	164.750	1.17
TL0811	164.750	164.794	1.14
TL0811	164.794	164.839	0.71
TL0811	164.839	164.884	0.68
TL0811	164.884	164.928	0.45
TL0811	164.928	164.973	0.08
TL0811	164.973	165.018	-0.2
TL0811	165.018	165.062	0.31
TL0811	165.062	165.107	0.37
TL0811	165.107	165.152	0.4
TL0811	165.152	165.196	0.6
TL0811	165.196	165.241	0.48
TL0811	165.241	165.286	0.17
TL0811	165.286	165.330	-0.02
TL0811	165.330	165.375	0
TL0811	165.375	165.420	0.2
TL0811	165.420	165.464	5.88
TL0811	165.464	165.509	4.44
TL0811	165.509	165.553	4.07
TL0811	165.553	165.598	4.33
TL0811	165.598	165.643	4.04
TL0811	165.643	165.687	4.76
TL0811	165.687	165.732	4.16
TL0811	165.732	165.777	4.07
TL0811	165.777	165.821	4.21

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	165.821	165.866	3.58
TL0811	165.866	165.911	3.7
TL0811	165.911	165.955	3.32
TL0811	165.955	166.000	2.38
TL0811	166.000	166.045	2.43
TL0811	166.045	166.089	2.64
TL0811	166.089	166.134	2.64
TL0811	166.134	166.179	2.72
TL0811	166.179	166.223	2.75
TL0811	166.223	166.268	2.64
TL0811	166.268	166.313	2.06
TL0811	166.313	166.357	3.41
TL0811	166.357	166.402	2.23
TL0811	166.402	166.447	2.32
TL0811	166.447	166.491	1.89
TL0811	166.491	166.536	2.18
TL0811	166.536	166.581	1.95
TL0811	166.581	166.625	1.75
TL0811	166.625	166.670	1.8
TL0811	166.670	166.714	2.46
TL0811	166.714	166.759	1.14
TL0811	166.759	166.804	0.91
TL0811	166.804	166.848	1.32
TL0811	166.848	166.893	0.02
TL0811	166.893	166.938	0.22
TL0811	166.938	166.982	0.02
TL0811	166.982	167.027	-0.2
TL0811	167.027	167.072	-0.48
TL0811	167.072	167.116	-0.43
TL0811	167.116	167.161	-0.34
TL0811	167.161	167.206	-0.11
TL0811	167.206	167.250	-0.31
TL0811	167.250	167.295	-0.11

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	167.295	167.340	-0.28
TL0811	167.340	167.384	-0.43
TL0811	167.384	167.429	-0.45
TL0811	167.429	167.474	0.17
TL0811	167.474	167.518	-0.31
TL0811	167.518	167.563	-0.48
TL0811	167.563	167.608	-0.45
TL0811	167.608	167.652	-0.22
TL0811	167.652	167.697	-0.45
TL0811	167.697	167.742	1
TL0811	167.742	167.786	0.97
TL0811	167.786	167.831	1.6
TL0811	167.831	167.875	1.2
TL0811	167.875	167.920	1.11
TL0811	167.920	167.965	1.26
TL0811	167.965	168.009	1.17
TL0811	168.009	168.054	0.37
TL0811	168.054	168.099	-0.94
TL0811	168.099	168.143	-1
TL0811	168.143	168.188	-0.71
TL0811	168.188	168.233	-1.2
TL0811	168.233	168.277	-1.26
TL0811	168.277	168.322	-0.34
TL0811	168.322	168.367	3.09
TL0811	168.367	168.411	-2.15
TL0811	168.411	168.456	-1.86
TL0811	168.456	168.501	22.99
TL0811	168.501	168.545	1.34
TL0811	168.545	168.590	0.66
TL0811	168.590	168.635	1.4
TL0811	168.635	168.679	2.66
TL0811	168.679	168.724	1.6
TL0811	168.724	168.769	1.46

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	168.769	168.813	1.4
TL0811	168.813	168.858	0.17
TL0811	168.858	168.903	0.4
TL0811	168.903	168.947	0.17
TL0811	168.947	168.992	0.51
TL0811	168.992	169.036	0.05
TL0811	169.036	169.081	0.54
TL0811	169.081	169.126	0.43
TL0811	169.126	169.170	0.14
TL0811	169.170	169.215	0.57
TL0811	169.215	169.260	0.37
TL0811	169.260	169.304	0.6
TL0811	169.304	169.349	0.74
TL0811	169.349	169.394	0.2
TL0811	169.394	169.438	1.17
TL0811	169.438	169.483	0.83
TL0811	169.483	169.528	0.54
TL0811	169.528	169.572	1.37
TL0811	169.572	169.617	1.86
TL0811	169.617	169.662	1
TL0811	169.662	169.706	0.34
TL0811	169.706	169.751	0.2
TL0811	169.751	169.796	0.22
TL0811	169.796	169.840	0.28
TL0811	169.840	169.885	0.11
TL0811	169.885	169.930	0.11
TL0811	169.930	169.974	1.34
TL0811	169.974	170.019	17.07
TL0811	170.019	170.064	-0.8
TL0811	170.064	170.108	-0.71
TL0811	170.108	170.153	1.54
TL0811	170.153	170.197	6.11
TL0811	170.197	170.242	5.76

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	170.242	170.287	5.3
TL0811	170.287	170.331	5.56
TL0811	170.331	170.376	5.74
TL0811	170.376	170.421	5.62
TL0811	170.421	170.465	6.05
TL0811	170.465	170.510	4.13
TL0811	170.510	170.555	3.73
TL0811	170.555	170.599	3.81
TL0811	170.599	170.644	3.73
TL0811	170.644	170.689	3.73
TL0811	170.689	170.733	3.64
TL0811	170.733	170.778	3.9
TL0811	170.778	170.823	4.13
TL0811	170.823	170.867	3.55
TL0811	170.867	170.912	3.67
TL0811	170.912	170.957	3.64
TL0811	170.957	171.001	3.81
TL0811	171.001	171.046	4.01
TL0811	171.046	171.091	3.84
TL0811	171.091	171.135	4.07
TL0811	171.135	171.180	3.55
TL0811	171.180	171.225	4.04
TL0811	171.225	171.269	4.19
TL0811	171.269	171.314	4.3
TL0811	171.314	171.358	3.61
TL0811	171.358	171.403	3.7
TL0811	171.403	171.448	4.16
TL0811	171.448	171.492	3.67
TL0811	171.492	171.537	3.55
TL0811	171.537	171.582	3.73
TL0811	171.582	171.626	2.41
TL0811	171.626	171.671	2.41
TL0811	171.671	171.716	15.61

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	171.716	171.760	3.84
TL0811	171.760	171.805	3.61
TL0811	171.805	171.850	2.81
TL0811	171.850	171.894	5.33
TL0811	171.894	171.939	4.13
TL0811	171.939	171.984	3.98
TL0811	171.984	172.028	3.44
TL0811	172.028	172.073	3.32
TL0811	172.073	172.118	3.5
TL0811	172.118	172.162	3.41
TL0811	172.162	172.207	3.61
TL0811	172.207	172.252	3.38
TL0811	172.252	172.296	3.67
TL0811	172.296	172.341	3.73
TL0811	172.341	172.385	3.58
TL0811	172.385	172.430	3.67
TL0811	172.430	172.475	3.81
TL0811	172.475	172.519	3.96
TL0811	172.519	172.564	4.27
TL0811	172.564	172.609	3.81
TL0811	172.609	172.653	4.33
TL0811	172.653	172.698	3.98
TL0811	172.698	172.743	3.84
TL0811	172.743	172.787	3.75
TL0811	172.787	172.832	3.38
TL0811	172.832	172.877	5.13
TL0811	172.877	172.921	4.3
TL0811	172.921	172.966	3.78
TL0811	172.966	173.011	4.64
TL0811	173.011	173.055	4.04
TL0811	173.055	173.100	10.49
TL0811	173.100	173.145	1.77
TL0811	173.145	173.189	1.89

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	173.189	173.234	11.56
TL0811	173.234	173.279	5.19
TL0811	173.279	173.323	4.53
TL0811	173.323	173.368	4.62
TL0811	173.368	173.413	5.62
TL0811	173.413	173.457	4.27
TL0811	173.457	173.502	3.84
TL0811	173.502	173.546	3.73
TL0811	173.546	173.591	3.58
TL0811	173.591	173.636	3.58
TL0811	173.636	173.680	4.3
TL0811	173.680	173.725	4.21
TL0811	173.725	173.770	4.13
TL0811	173.770	173.814	4.64
TL0811	173.814	173.859	4.5
TL0811	173.859	173.904	4.73
TL0811	173.904	173.948	3.35
TL0811	173.948	173.993	3.61
TL0811	173.993	174.038	3.64
TL0811	174.038	174.082	3.7
TL0811	174.082	174.127	3.64
TL0811	174.127	174.172	4.33
TL0811	174.172	174.216	4.24
TL0811	174.216	174.261	4.85
TL0811	174.261	174.306	4.1
TL0811	174.306	174.350	3.58
TL0811	174.350	174.395	2.84
TL0811	174.395	174.440	3.98
TL0811	174.440	174.484	19.87
TL0811	174.484	174.529	0.88
TL0811	174.529	174.574	8.69
TL0811	174.574	174.618	1.46
TL0811	174.618	174.663	0.91

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	174.663	174.707	0.6
TL0811	174.707	174.752	-0.48
TL0811	174.752	174.797	0.05
TL0811	174.797	174.841	2.46
TL0811	174.841	174.886	1.77
TL0811	174.886	174.931	3.27
TL0811	174.931	174.975	3.75
TL0811	174.975	175.020	2.58
TL0811	175.020	175.065	2.06
TL0811	175.065	175.109	1.75
TL0811	175.109	175.154	1.63
TL0811	175.154	175.199	2.55
TL0811	175.199	175.243	1.77
TL0811	175.243	175.288	3.64
TL0811	175.288	175.333	1.63
TL0811	175.333	175.377	0.83
TL0811	175.377	175.422	1.63
TL0811	175.422	175.467	2
TL0811	175.467	175.511	1.83
TL0811	175.511	175.556	2.75
TL0811	175.556	175.601	4.04
TL0811	175.601	175.645	4.13
TL0811	175.645	175.690	4.36
TL0811	175.690	175.735	4.21
TL0811	175.735	175.779	4.56
TL0811	175.779	175.824	3.38
TL0811	175.824	175.868	0.8
TL0811	175.868	175.913	3.93
TL0811	175.913	175.958	15.03
TL0811	175.958	176.002	7.31
TL0811	176.002	176.047	7.46
TL0811	176.047	176.092	6.8
TL0811	176.092	176.136	6.65

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	176.136	176.181	6.77
TL0811	176.181	176.226	6.31
TL0811	176.226	176.270	6.31
TL0811	176.270	176.315	5.68
TL0811	176.315	176.360	6.68
TL0811	176.360	176.404	6.19
TL0811	176.404	176.449	5.74
TL0811	176.449	176.494	5.62
TL0811	176.494	176.538	5.74
TL0811	176.538	176.583	6.02
TL0811	176.583	176.628	5.28
TL0811	176.628	176.672	5.33
TL0811	176.672	176.717	5.1
TL0811	176.717	176.762	4.73
TL0811	176.762	176.806	4.85
TL0811	176.806	176.851	5.36
TL0811	176.851	176.896	6.31
TL0811	176.896	176.940	4.41
TL0811	176.940	176.985	5.16
TL0811	176.985	177.029	4.3
TL0811	177.029	177.074	3.64
TL0811	177.074	177.119	3.58
TL0811	177.119	177.163	28.88
TL0811	177.163	177.208	2
TL0811	177.208	177.253	1.54
TL0811	177.253	177.297	14.62
TL0811	177.297	177.342	7.69
TL0811	177.342	177.387	6.85
TL0811	177.387	177.431	7.89
TL0811	177.431	177.476	9.04
TL0811	177.476	177.521	7.89
TL0811	177.521	177.565	8.06
TL0811	177.565	177.610	7.4

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	177.610	177.655	7.37
TL0811	177.655	177.699	8.32
TL0811	177.699	177.744	7.4
TL0811	177.744	177.789	5.94
TL0811	177.789	177.833	6.17
TL0811	177.833	177.878	6.91
TL0811	177.878	177.923	7.4
TL0811	177.923	177.967	7.57
TL0811	177.967	178.012	7.37
TL0811	178.012	178.057	7.23
TL0811	178.057	178.101	7.43
TL0811	178.101	178.146	6.97
TL0811	178.146	178.190	7.72
TL0811	178.190	178.235	13.75
TL0811	178.235	178.280	11.28
TL0811	178.280	178.324	10.61
TL0811	178.324	178.369	8.81
TL0811	178.369	178.414	8.17
TL0811	178.414	178.458	6.19
TL0811	178.458	178.503	5.65
TL0811	178.503	178.548	4.7
TL0811	178.548	178.592	3.7
TL0811	178.592	178.637	3.93
TL0811	178.637	178.682	10.29
TL0811	178.682	178.726	6.94
TL0811	178.726	178.771	8.81
TL0811	178.771	178.816	10.52
TL0811	178.816	178.860	8.83
TL0811	178.860	178.905	8.61
TL0811	178.905	178.950	8.52
TL0811	178.950	178.994	7.8
TL0811	178.994	179.039	8.15
TL0811	179.039	179.084	9.58

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	179.084	179.128	9.29
TL0811	179.128	179.173	8.17
TL0811	179.173	179.217	8.46
TL0811	179.217	179.262	8.17
TL0811	179.262	179.307	8.52
TL0811	179.307	179.351	8.17
TL0811	179.351	179.396	9.24
TL0811	179.396	179.441	10.61
TL0811	179.441	179.485	9.15
TL0811	179.485	179.530	8.26
TL0811	179.530	179.575	7.6
TL0811	179.575	179.619	7.17
TL0811	179.619	179.664	6.85
TL0811	179.664	179.709	7.34
TL0811	179.709	179.753	7.54
TL0811	179.753	179.798	6.6
TL0811	179.798	179.843	6.83
TL0811	179.843	179.887	5.99
TL0811	179.887	179.932	4.39
TL0811	179.932	179.977	4.19
TL0811	179.977	180.021	6.57
TL0811	180.021	180.066	10.52
TL0811	180.066	180.111	10.06
TL0811	180.111	180.155	11.02
TL0811	180.155	180.200	10.43
TL0811	180.200	180.245	9.98
TL0811	180.245	180.289	9.78
TL0811	180.289	180.334	9.9
TL0811	180.334	180.378	9.21
TL0811	180.378	180.423	8.12
TL0811	180.423	180.468	8.35
TL0811	180.468	180.512	7.77
TL0811	180.512	180.557	6.42

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	180.557	180.602	7.43
TL0811	180.602	180.646	9.18
TL0811	180.646	180.691	9.24
TL0811	180.691	180.736	8.17
TL0811	180.736	180.780	7.28
TL0811	180.780	180.825	9.15
TL0811	180.825	180.870	10.99
TL0811	180.870	180.914	12.58
TL0811	180.914	180.959	9.01
TL0811	180.959	181.004	8.32
TL0811	181.004	181.048	8.92
TL0811	181.048	181.093	8.55
TL0811	181.093	181.138	8
TL0811	181.138	181.182	7.89
TL0811	181.182	181.227	9.38
TL0811	181.227	181.272	19.12
TL0811	181.272	181.316	5.82
TL0811	181.316	181.361	7.86
TL0811	181.361	181.406	8.32
TL0811	181.406	181.450	9.75
TL0811	181.450	181.495	10.12
TL0811	181.495	181.539	8.72
TL0811	181.539	181.584	8.83
TL0811	181.584	181.629	8.43
TL0811	181.629	181.673	8.03
TL0811	181.673	181.718	8.29
TL0811	181.718	181.763	9.58
TL0811	181.763	181.807	8.43
TL0811	181.807	181.852	8.29
TL0811	181.852	181.897	8.52
TL0811	181.897	181.941	9.75
TL0811	181.941	181.986	9.18
TL0811	181.986	182.031	8.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	182.031	182.075	8.03
TL0811	182.075	182.120	8.09
TL0811	182.120	182.165	9.55
TL0811	182.165	182.209	9.55
TL0811	182.209	182.254	9.35
TL0811	182.254	182.299	9.29
TL0811	182.299	182.343	8.49
TL0811	182.343	182.388	7.77
TL0811	182.388	182.433	7.89
TL0811	182.433	182.477	7.03
TL0811	182.477	182.522	6.4
TL0811	182.522	182.567	7.11
TL0811	182.567	182.611	7.08
TL0811	182.611	182.656	7.74
TL0811	182.656	182.700	7.37
TL0811	182.700	182.745	4.01
TL0811	182.745	182.790	5.56
TL0811	182.790	182.834	3.55
TL0811	182.834	182.879	3.53
TL0811	182.879	182.924	4.62
TL0811	182.924	182.968	4.62
TL0811	182.968	183.013	3.5
TL0811	183.013	183.058	3.53
TL0811	183.058	183.102	5.48
TL0811	183.102	183.147	4.19
TL0811	183.147	183.192	5.3
TL0811	183.192	183.236	5.71
TL0811	183.236	183.281	4.56
TL0811	183.281	183.326	3.32
TL0811	183.326	183.370	1.63
TL0811	183.370	183.415	0.66
TL0811	183.415	183.460	1.14
TL0811	183.460	183.504	1.72

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	183.504	183.549	2.66
TL0811	183.549	183.594	3.09
TL0811	183.594	183.638	3.55
TL0811	183.638	183.683	4.04
TL0811	183.683	183.728	3.73
TL0811	183.728	183.772	3.44
TL0811	183.772	183.817	3.35
TL0811	183.817	183.861	5.68
TL0811	183.861	183.906	8.23
TL0811	183.906	183.951	6.91
TL0811	183.951	183.995	6.71
TL0811	183.995	184.040	3.55
TL0811	184.040	184.085	1
TL0811	184.085	184.129	5.88
TL0811	184.129	184.174	9.35
TL0811	184.174	184.219	7.54
TL0811	184.219	184.263	9.06
TL0811	184.263	184.308	5.51
TL0811	184.308	184.353	4.56
TL0811	184.353	184.397	2.95
TL0811	184.397	184.442	12.15
TL0811	184.442	184.487	11.79
TL0811	184.487	184.531	13.6
TL0811	184.531	184.576	16.1
TL0811	184.576	184.621	11.62
TL0811	184.621	184.665	12.06
TL0811	184.665	184.710	7.54
TL0811	184.710	184.755	10.2
TL0811	184.755	184.799	16.57
TL0811	184.799	184.844	13.92
TL0811	184.844	184.888	12.82
TL0811	184.888	184.933	14.15
TL0811	184.933	184.978	12.03

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	184.978	185.022	8.83
TL0811	185.022	185.067	15
TL0811	185.067	185.112	15.17
TL0811	185.112	185.156	12.93
TL0811	185.156	185.201	11.92
TL0811	185.201	185.246	16.4
TL0811	185.246	185.290	14.53
TL0811	185.290	185.335	5.13
TL0811	185.335	185.380	4.96
TL0811	185.380	185.424	5.76
TL0811	185.424	185.469	12.03
TL0811	185.469	185.514	4.21
TL0811	185.514	185.558	3.18
TL0811	185.558	185.603	3.27
TL0811	185.603	185.648	5.07
TL0811	185.648	185.692	10.64
TL0811	185.692	185.737	7.06
TL0811	185.737	185.782	7.31
TL0811	185.782	185.826	8.92
TL0811	185.826	185.871	8.26
TL0811	185.871	185.916	9.7
TL0811	185.916	185.960	12
TL0811	185.960	186.005	10.81
TL0811	186.005	186.049	15.99
TL0811	186.049	186.094	10.55
TL0811	186.094	186.139	6.02
TL0811	186.139	186.183	8.89
TL0811	186.183	186.228	14.56
TL0811	186.228	186.273	8.92
TL0811	186.273	186.317	6.19
TL0811	186.317	186.362	5.05
TL0811	186.362	186.407	12.32
TL0811	186.407	186.451	10.29

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	186.451	186.496	10.15
TL0811	186.496	186.541	6.42
TL0811	186.541	186.585	8.83
TL0811	186.585	186.630	9.47
TL0811	186.630	186.675	17.42
TL0811	186.675	186.719	8.69
TL0811	186.719	186.764	3.21
TL0811	186.764	186.809	3.01
TL0811	186.809	186.853	3.67
TL0811	186.853	186.898	8
TL0811	186.898	186.943	6.54
TL0811	186.943	186.987	5.74
TL0811	186.987	187.032	5.56
TL0811	187.032	187.077	16.51
TL0811	187.077	187.121	8.58
TL0811	187.121	187.166	15.99
TL0811	187.166	187.210	8.46
TL0811	187.210	187.255	6.74
TL0811	187.255	187.300	5.99
TL0811	187.300	187.344	4.07
TL0811	187.344	187.389	3.7
TL0811	187.389	187.434	5.33
TL0811	187.434	187.478	5.59
TL0811	187.478	187.523	4.82
TL0811	187.523	187.568	5.25
TL0811	187.568	187.612	8.58
TL0811	187.612	187.657	13.36
TL0811	187.657	187.702	9.06
TL0811	187.702	187.746	6.77
TL0811	187.746	187.791	6.85
TL0811	187.791	187.836	8.09
TL0811	187.836	187.880	6.8
TL0811	187.880	187.925	29.46

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	187.925	187.970	3.87
TL0811	187.970	188.014	4.16
TL0811	188.014	188.059	12.26
TL0811	188.059	188.104	6.74
TL0811	188.104	188.148	6.17
TL0811	188.148	188.193	5.88
TL0811	188.193	188.238	5.68
TL0811	188.238	188.282	6.94
TL0811	188.282	188.327	6.57
TL0811	188.327	188.371	7.4
TL0811	188.371	188.416	10.46
TL0811	188.416	188.461	11.31
TL0811	188.461	188.505	7.97
TL0811	188.505	188.550	7.14
TL0811	188.550	188.595	9.41
TL0811	188.595	188.639	7.57
TL0811	188.639	188.684	11.02
TL0811	188.684	188.729	3.96
TL0811	188.729	188.773	8.4
TL0811	188.773	188.818	8.89
TL0811	188.818	188.863	8.23
TL0811	188.863	188.907	8.43
TL0811	188.907	188.952	10.64
TL0811	188.952	188.997	3.84
TL0811	188.997	189.041	3.24
TL0811	189.041	189.086	14.47
TL0811	189.086	189.131	17.04
TL0811	189.131	189.175	17.65
TL0811	189.175	189.220	8.46
TL0811	189.220	189.265	8.15
TL0811	189.265	189.309	6.42
TL0811	189.309	189.354	7.06
TL0811	189.354	189.399	11.22

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	189.399	189.443	11.1
TL0811	189.443	189.488	15.23
TL0811	189.488	189.532	11.33
TL0811	189.532	189.577	7.26
TL0811	189.577	189.622	7.4
TL0811	189.622	189.666	6.48
TL0811	189.666	189.711	6.05
TL0811	189.711	189.756	5.68
TL0811	189.756	189.800	5.19
TL0811	189.800	189.845	5.42
TL0811	189.845	189.890	6.48
TL0811	189.890	189.934	4.62
TL0811	189.934	189.979	4.21
TL0811	189.979	190.024	17.21
TL0811	190.024	190.068	10.78
TL0811	190.068	190.113	1.49
TL0811	190.113	190.158	2.92
TL0811	190.158	190.202	18.96
TL0811	190.202	190.247	2.95
TL0811	190.247	190.292	-0.22
TL0811	190.292	190.336	2.78
TL0811	190.336	190.381	3.67
TL0811	190.381	190.426	1
TL0811	190.426	190.470	1.52
TL0811	190.470	190.515	1.77
TL0811	190.515	190.560	1.09
TL0811	190.560	190.604	0.54
TL0811	190.604	190.649	-0.02
TL0811	190.649	190.693	-0.11
TL0811	190.693	190.738	-0.02
TL0811	190.738	190.783	0.2
TL0811	190.783	190.827	2.26
TL0811	190.827	190.872	1.17

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	190.872	190.917	2.46
TL0811	190.917	190.961	2.49
TL0811	190.961	191.006	2.55
TL0811	191.006	191.051	1.11
TL0811	191.051	191.095	1.75
TL0811	191.095	191.140	2.43
TL0811	191.140	191.185	-0.83
TL0811	191.185	191.229	-0.83
TL0811	191.229	191.274	0.2
TL0811	191.274	191.319	1.46
TL0811	191.319	191.363	2.75
TL0811	191.363	191.408	1
TL0811	191.408	191.453	5.68
TL0811	191.453	191.497	5.76
TL0811	191.497	191.542	-0.2
TL0811	191.542	191.587	0.97
TL0811	191.587	191.631	-0.25
TL0811	191.631	191.676	0.25
TL0811	191.676	191.720	3.24
TL0811	191.720	191.765	6.74
TL0811	191.765	191.810	7.03
TL0811	191.810	191.854	6.83
TL0811	191.854	191.899	7.08
TL0811	191.899	191.944	6.65
TL0811	191.944	191.988	6.4
TL0811	191.988	192.033	8.98
TL0811	192.033	192.078	4.73
TL0811	192.078	192.122	5.91
TL0811	192.122	192.167	4.16
TL0811	192.167	192.212	3.18
TL0811	192.212	192.256	3.18
TL0811	192.256	192.301	3.04
TL0811	192.301	192.346	4.87

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	192.346	192.390	3.09
TL0811	192.390	192.435	1.52
TL0811	192.435	192.480	1.09
TL0811	192.480	192.524	-0.22
TL0811	192.524	192.569	-1
TL0811	192.569	192.614	-1.63
TL0811	192.614	192.658	-1.37
TL0811	192.658	192.703	20.4
TL0811	192.703	192.748	1.98
TL0811	192.748	192.792	2.92
TL0811	192.792	192.837	3.5
TL0811	192.837	192.881	2.38
TL0811	192.881	192.926	3.38
TL0811	192.926	192.971	3.41
TL0811	192.971	193.015	3.12
TL0811	193.015	193.060	5.28
TL0811	193.060	193.105	5.56
TL0811	193.105	193.149	1.4
TL0811	193.149	193.194	7.37
TL0811	193.194	193.239	7.92
TL0811	193.239	193.283	10.72
TL0811	193.283	193.328	13.05
TL0811	193.328	193.373	13.25
TL0811	193.373	193.417	13.55
TL0811	193.417	193.462	13.92
TL0811	193.462	193.507	19.9
TL0811	193.507	193.551	15.93
TL0811	193.551	193.596	15.93
TL0811	193.596	193.641	14.36
TL0811	193.641	193.685	14.12
TL0811	193.685	193.730	2.98
TL0811	193.730	193.775	5.05
TL0811	193.775	193.819	3.18

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	193.819	193.864	1.66
TL0811	193.864	193.909	3.18
TL0811	193.909	193.953	2.26
TL0811	193.953	193.998	2.43
TL0811	193.998	194.042	5.45
TL0811	194.042	194.087	-3.3
TL0811	194.087	194.132	-4.19
TL0811	194.132	194.176	-3.87
TL0811	194.176	194.221	3.41
TL0811	194.221	194.266	5.22
TL0811	194.266	194.310	6.34
TL0811	194.310	194.355	5.65
TL0811	194.355	194.400	5.94
TL0811	194.400	194.444	5.85
TL0811	194.444	194.489	6.31
TL0811	194.489	194.534	6.97
TL0811	194.534	194.578	7.17
TL0811	194.578	194.623	7.46
TL0811	194.623	194.668	4.79
TL0811	194.668	194.712	7.92
TL0811	194.712	194.757	9.7
TL0811	194.757	194.802	9.47
TL0811	194.802	194.846	6.31
TL0811	194.846	194.891	2.81
TL0811	194.891	194.936	1.75
TL0811	194.936	194.980	0.8
TL0811	194.980	195.025	2.58
TL0811	195.025	195.070	2.15
TL0811	195.070	195.114	0.63
TL0811	195.114	195.159	3.32
TL0811	195.159	195.203	3.9
TL0811	195.203	195.248	2.58
TL0811	195.248	195.293	3.84

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	195.293	195.337	3.21
TL0811	195.337	195.382	3.98
TL0811	195.382	195.427	9.41
TL0811	195.427	195.471	15.61
TL0811	195.471	195.516	12.21
TL0811	195.516	195.561	0.86
TL0811	195.561	195.605	-2.46
TL0811	195.605	195.650	-1.66
TL0811	195.650	195.695	-3.32
TL0811	195.695	195.739	-3.04
TL0811	195.739	195.784	8.86
TL0811	195.784	195.829	-0.37
TL0811	195.829	195.873	-0.57
TL0811	195.873	195.918	-1.09
TL0811	195.918	195.963	-1.17
TL0811	195.963	196.007	-1.26
TL0811	196.007	196.052	-1.32
TL0811	196.052	196.097	-1.37
TL0811	196.097	196.141	-1.43
TL0811	196.141	196.186	-1.26
TL0811	196.186	196.231	-1.11
TL0811	196.231	196.275	-0.94
TL0811	196.275	196.320	-0.77
TL0811	196.320	196.364	-0.66
TL0811	196.364	196.409	-0.68
TL0811	196.409	196.454	-1.03
TL0811	196.454	196.498	0.43
TL0811	196.498	196.543	-0.71
TL0811	196.543	196.588	-0.97
TL0811	196.588	196.632	-1.37
TL0811	196.632	196.677	-0.8
TL0811	196.677	196.722	-0.57
TL0811	196.722	196.766	-0.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	196.766	196.811	-0.48
TL0811	196.811	196.856	-0.02
TL0811	196.856	196.900	-0.54
TL0811	196.900	196.945	-0.57
TL0811	196.945	196.990	-1
TL0811	196.990	197.034	-1.2
TL0811	197.034	197.079	-1.32
TL0811	197.079	197.124	-1.26
TL0811	197.124	197.168	-0.97
TL0811	197.168	197.213	-0.71
TL0811	197.213	197.258	-0.94
TL0811	197.258	197.302	-1.37
TL0811	197.302	197.347	-1.54
TL0811	197.347	197.392	5.53
TL0811	197.392	197.436	-1.77
TL0811	197.436	197.481	-3.27
TL0811	197.481	197.525	-2.92
TL0811	197.525	197.570	-1.54
TL0811	197.570	197.615	-0.37
TL0811	197.615	197.659	-0.31
TL0811	197.659	197.704	-0.25
TL0811	197.704	197.749	0.2
TL0811	197.749	197.793	1.26
TL0811	197.793	197.838	0.14
TL0811	197.838	197.883	0.22
TL0811	197.883	197.927	0.51
TL0811	197.927	197.972	1.89
TL0811	197.972	198.017	4.93
TL0811	198.017	198.061	9.44
TL0811	198.061	198.106	4.96
TL0811	198.106	198.151	7.49
TL0811	198.151	198.195	8.32
TL0811	198.195	198.240	7.4

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	198.240	198.285	9.7
TL0811	198.285	198.329	7.97
TL0811	198.329	198.374	7.31
TL0811	198.374	198.419	5.05
TL0811	198.419	198.463	1.8
TL0811	198.463	198.508	1.89
TL0811	198.508	198.552	0.88
TL0811	198.552	198.597	0.66
TL0811	198.597	198.642	0.43
TL0811	198.642	198.686	-0.08
TL0811	198.686	198.731	-1.11
TL0811	198.731	198.776	-0.91
TL0811	198.776	198.820	27.9
TL0811	198.820	198.865	4.85
TL0811	198.865	198.910	4.33
TL0811	198.910	198.954	5.53
TL0811	198.954	198.999	4.44
TL0811	198.999	199.044	5.65
TL0811	199.044	199.088	4.59
TL0811	199.088	199.133	4.87
TL0811	199.133	199.178	8.61
TL0811	199.178	199.222	6.28
TL0811	199.222	199.267	9.15
TL0811	199.267	199.312	7.72
TL0811	199.312	199.356	9.49
TL0811	199.356	199.401	4.7
TL0811	199.401	199.446	4.73
TL0811	199.446	199.490	5.48
TL0811	199.490	199.535	7.31
TL0811	199.535	199.580	9.49
TL0811	199.580	199.624	7.83
TL0811	199.624	199.669	6.83
TL0811	199.669	199.713	4.24

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	199.713	199.758	3.27
TL0811	199.758	199.803	2.29
TL0811	199.803	199.847	1.14
TL0811	199.847	199.892	0.97
TL0811	199.892	199.937	0.74
TL0811	199.937	199.981	0.54
TL0811	199.981	200.026	1.46
TL0811	200.026	200.071	-0.28
TL0811	200.071	200.115	-0.05
TL0811	200.115	200.160	16.31
TL0811	200.160	200.205	9.41
TL0811	200.205	200.249	8.38
TL0811	200.249	200.294	8.52
TL0811	200.294	200.339	8.72
TL0811	200.339	200.383	8.72
TL0811	200.383	200.428	8
TL0811	200.428	200.473	-3.3
TL0811	200.473	200.517	-3.93
TL0811	200.517	200.562	-4.99
TL0811	200.562	200.607	-5.53
TL0811	200.607	200.651	-3.84
TL0811	200.651	200.696	-3.3
TL0811	200.696	200.741	-3.04
TL0811	200.741	200.785	-3.55
TL0811	200.785	200.830	-4.41
TL0811	200.830	200.874	-4.85
TL0811	200.874	200.919	-4.67
TL0811	200.919	200.964	-4.9
TL0811	200.964	201.008	-4.59
TL0811	201.008	201.053	-4.85
TL0811	201.053	201.098	-4.01
TL0811	201.098	201.142	-3.78
TL0811	201.142	201.187	-4.5

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	201.187	201.232	-4.67
TL0811	201.232	201.276	-3.81
TL0811	201.276	201.321	-4.27
TL0811	201.321	201.366	-4.9
TL0811	201.366	201.410	-4.53
TL0811	201.410	201.455	-4.9
TL0811	201.455	201.500	-4.56
TL0811	201.500	201.544	-4.9
TL0811	201.544	201.589	-6.88
TL0811	201.589	201.634	-6.74
TL0811	201.634	201.678	19.7
TL0811	201.678	201.723	-2.23
TL0811	201.723	201.768	-1.52
TL0811	201.768	201.812	-2.06
TL0811	201.812	201.857	-1.92
TL0811	201.857	201.902	-1.92
TL0811	201.902	201.946	-1.95
TL0811	201.946	201.991	-1.95
TL0811	201.991	202.035	-2.06
TL0811	202.035	202.080	-1.09
TL0811	202.080	202.125	-0.91
TL0811	202.125	202.169	-0.94
TL0811	202.169	202.214	-1.06
TL0811	202.214	202.259	-1.49
TL0811	202.259	202.303	-1.29
TL0811	202.303	202.348	-1.32
TL0811	202.348	202.393	-1.52
TL0811	202.393	202.437	-1.57
TL0811	202.437	202.482	-1.77
TL0811	202.482	202.527	-1.52
TL0811	202.527	202.571	-1.09
TL0811	202.571	202.616	-1.2
TL0811	202.616	202.661	-0.14

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	202.661	202.705	-1.14
TL0811	202.705	202.750	-1.32
TL0811	202.750	202.795	-1.43
TL0811	202.795	202.839	-1.17
TL0811	202.839	202.884	-1.63
TL0811	202.884	202.929	-1.54
TL0811	202.929	202.973	-2.09
TL0811	202.973	203.018	-3.09
TL0811	203.018	203.063	-1.49
TL0811	203.063	203.107	-1
TL0811	203.107	203.152	-1.29
TL0811	203.152	203.196	-1.23
TL0811	203.196	203.241	-1.06
TL0811	203.241	203.286	-0.94
TL0811	203.286	203.330	-0.63
TL0811	203.330	203.375	-0.14
TL0811	203.375	203.420	-0.71
TL0811	203.420	203.464	-0.74
TL0811	203.464	203.509	-0.74
TL0811	203.509	203.554	-0.88
TL0811	203.554	203.598	-1.03
TL0811	203.598	203.643	-1.77
TL0811	203.643	203.688	-2.09
TL0811	203.688	203.732	-0.37
TL0811	203.732	203.777	0.43
TL0811	203.777	203.822	-0.94
TL0811	203.822	203.866	-0.8
TL0811	203.866	203.911	-0.45
TL0811	203.911	203.956	0.11
TL0811	203.956	204.000	0.05
TL0811	204.000	204.045	-0.88
TL0811	204.045	204.090	-0.94
TL0811	204.090	204.134	-1.14

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	204.134	204.179	-1.32
TL0811	204.179	204.223	-0.91
TL0811	204.223	204.268	0.94
TL0811	204.268	204.313	-0.51
TL0811	204.313	204.357	-0.8
TL0811	204.357	204.402	-0.91
TL0811	204.402	204.447	-0.57
TL0811	204.447	204.491	-0.28
TL0811	204.491	204.536	-0.66
TL0811	204.536	204.581	-1.72
TL0811	204.581	204.625	-2.49
TL0811	204.625	204.670	-2.49
TL0811	204.670	204.715	-2.46
TL0811	204.715	204.759	4.24
TL0811	204.759	204.804	1.8
TL0811	204.804	204.849	3.04
TL0811	204.849	204.893	5.13
TL0811	204.893	204.938	4.5
TL0811	204.938	204.983	5.1
TL0811	204.983	205.027	5.16
TL0811	205.027	205.072	4.82
TL0811	205.072	205.117	2.58
TL0811	205.117	205.161	1.69
TL0811	205.161	205.206	1.98
TL0811	205.206	205.251	2.61
TL0811	205.251	205.295	3.15
TL0811	205.295	205.340	3.3
TL0811	205.340	205.384	3.15
TL0811	205.384	205.429	2.09
TL0811	205.429	205.474	3.75
TL0811	205.474	205.518	2.38
TL0811	205.518	205.563	1.43
TL0811	205.563	205.608	2.48

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	205.608	205.652	1
TL0811	205.652	205.697	1.11
TL0811	205.697	205.742	0.88
TL0811	205.742	205.786	0.91
TL0811	205.786	205.831	1.66
TL0811	205.831	205.876	1.2
TL0811	205.876	205.920	0.63
TL0811	205.920	205.965	2.69
TL0811	205.965	206.010	2.55
TL0811	206.010	206.054	2
TL0811	206.054	206.099	4.47
TL0811	206.099	206.144	14.76
TL0811	206.144	206.188	-0.91
TL0811	206.188	206.233	-0.37
TL0811	206.233	206.278	3.12
TL0811	206.278	206.322	1.17
TL0811	206.322	206.367	1.29
TL0811	206.367	206.412	1.49
TL0811	206.412	206.456	1.23
TL0811	206.456	206.501	1.57
TL0811	206.501	206.545	3.7
TL0811	206.545	206.590	3.38
TL0811	206.590	206.635	1.57
TL0811	206.635	206.679	1.32
TL0811	206.679	206.724	1.34
TL0811	206.724	206.769	1.4
TL0811	206.769	206.813	0.56
TL0811	206.813	206.858	1.6
TL0811	206.858	206.903	1.23
TL0811	206.903	206.947	1.2
TL0811	206.947	206.992	0.77
TL0811	206.992	207.037	0.31
TL0811	207.037	207.081	0.25

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	207.081	207.126	-0.63
TL0811	207.126	207.171	-0.66
TL0811	207.171	207.215	-0.66
TL0811	207.215	207.260	0.83
TL0811	207.260	207.305	0.88
TL0811	207.305	207.349	-0.45
TL0811	207.349	207.394	0.14
TL0811	207.394	207.439	-1
TL0811	207.439	207.483	-0.43
TL0811	207.483	207.528	-0.54
TL0811	207.528	207.573	-0.54
TL0811	207.573	207.617	-0.57
TL0811	207.617	207.662	-0.68
TL0811	207.662	207.706	-0.25
TL0811	207.706	207.751	-0.83
TL0811	207.751	207.796	17.98
TL0811	207.796	207.840	-2.06
TL0811	207.840	207.885	-2
TL0811	207.885	207.930	-1.09
TL0811	207.930	207.974	-2.81
TL0811	207.974	208.019	-3.35
TL0811	208.019	208.064	-3.58
TL0811	208.064	208.108	-3.5
TL0811	208.108	208.153	-3.44
TL0811	208.153	208.198	-3.87
TL0811	208.198	208.242	-4.44
TL0811	208.242	208.287	-4.59
TL0811	208.287	208.332	-4.5
TL0811	208.332	208.376	-2.46
TL0811	208.376	208.421	-1.86
TL0811	208.421	208.466	-2.66
TL0811	208.466	208.510	-2.29
TL0811	208.510	208.555	-2.23

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	208.555	208.600	-3.44
TL0811	208.600	208.644	-1.92
TL0811	208.644	208.689	-2
TL0811	208.689	208.734	-2.12
TL0811	208.734	208.778	-2.32
TL0811	208.778	208.823	-2.43
TL0811	208.823	208.867	-2.09
TL0811	208.867	208.912	-2.09
TL0811	208.912	208.957	-2.23
TL0811	208.957	209.001	-1.75
TL0811	209.001	209.046	-2.2
TL0811	209.046	209.091	-2.81
TL0811	209.091	209.135	-2.15
TL0811	209.135	209.180	-3.55
TL0811	209.180	209.225	-3.32
TL0811	209.225	209.269	-3.01
TL0811	209.269	209.314	-2.92
TL0811	209.314	209.359	-3.41
TL0811	209.359	209.403	-3.3
TL0811	209.403	209.448	-3.27
TL0811	209.448	209.493	-2.52
TL0811	209.493	209.537	-3.87
TL0811	209.537	209.582	-3.73
TL0811	209.582	209.627	-3.75
TL0811	209.627	209.671	-2.55
TL0811	209.671	209.716	-5.02
TL0811	209.716	209.761	-3.41
TL0811	209.761	209.805	5.39
TL0811	209.805	209.850	1.6
TL0811	209.850	209.895	1.26
TL0811	209.895	209.939	1.11
TL0811	209.939	209.984	0.97
TL0811	209.984	210.028	0.8

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	210.028	210.073	-1.09
TL0811	210.073	210.118	-0.31
TL0811	210.118	210.162	-0.66
TL0811	210.162	210.207	0
TL0811	210.207	210.252	-0.63
TL0811	210.252	210.296	-0.05
TL0811	210.296	210.341	0.68
TL0811	210.341	210.386	1.03
TL0811	210.386	210.430	-1.52
TL0811	210.430	210.475	-1.89
TL0811	210.475	210.520	-2
TL0811	210.520	210.564	-2.06
TL0811	210.564	210.609	-1.83
TL0811	210.609	210.654	-1.66
TL0811	210.654	210.698	-1.86
TL0811	210.698	210.743	-2.43
TL0811	210.743	210.788	-2.89
TL0811	210.788	210.832	0.74
TL0811	210.832	210.877	1.92
TL0811	210.877	210.922	0.63
TL0811	210.922	210.966	0.51
TL0811	210.966	211.011	0.45
TL0811	211.011	211.055	-0.11
TL0811	211.055	211.100	0.43
TL0811	211.100	211.145	0.05
TL0811	211.145	211.189	-0.4
TL0811	211.189	211.234	-0.22
TL0811	211.234	211.279	-0.34
TL0811	211.279	211.323	-0.28
TL0811	211.323	211.368	-0.54
TL0811	211.368	211.413	-0.45
TL0811	211.413	211.457	-0.6
TL0811	211.457	211.502	-0.51

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	211.502	211.547	-2.06
TL0811	211.547	211.591	-1.03
TL0811	211.591	211.636	17.8
TL0811	211.636	211.681	-0.6
TL0811	211.681	211.725	-0.83
TL0811	211.725	211.770	-0.8
TL0811	211.770	211.815	-0.86
TL0811	211.815	211.859	-0.83
TL0811	211.859	211.904	-0.8
TL0811	211.904	211.949	-0.71
TL0811	211.949	211.993	-0.17
TL0811	211.993	212.038	1.77
TL0811	212.038	212.083	1.09
TL0811	212.083	212.127	-0.51
TL0811	212.127	212.172	-0.66
TL0811	212.172	212.216	-0.74
TL0811	212.216	212.261	-0.68
TL0811	212.261	212.306	-0.71
TL0811	212.306	212.350	-0.8
TL0811	212.350	212.395	-0.77
TL0811	212.395	212.440	-0.91
TL0811	212.440	212.484	-0.97
TL0811	212.484	212.529	-1.2
TL0811	212.529	212.574	-0.91
TL0811	212.574	212.618	-0.77
TL0811	212.618	212.663	-0.63
TL0811	212.663	212.708	-0.66
TL0811	212.708	212.752	-0.86
TL0811	212.752	212.797	-0.88
TL0811	212.797	212.842	-1.06
TL0811	212.842	212.886	-1.11
TL0811	212.886	212.931	-0.86
TL0811	212.931	212.976	-0.86

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	212.976	213.020	-1.14
TL0811	213.020	213.065	-0.71
TL0811	213.065	213.110	-0.08
TL0811	213.110	213.154	6.4
TL0811	213.154	213.199	-2.18
TL0811	213.199	213.244	-0.54
TL0811	213.244	213.288	3.87
TL0811	213.288	213.333	0.34
TL0811	213.333	213.377	0.37
TL0811	213.377	213.422	0.11
TL0811	213.422	213.467	0.08
TL0811	213.467	213.511	0.17
TL0811	213.511	213.556	0.34
TL0811	213.556	213.601	-0.05
TL0811	213.601	213.645	0.11
TL0811	213.645	213.690	1.29
TL0811	213.690	213.735	0.43
TL0811	213.735	213.779	1.23
TL0811	213.779	213.824	1.14
TL0811	213.824	213.869	0.97
TL0811	213.869	213.913	0.54
TL0811	213.913	213.958	0
TL0811	213.958	214.003	-0.17
TL0811	214.003	214.047	1.54
TL0811	214.047	214.092	-0.2
TL0811	214.092	214.137	0.63
TL0811	214.137	214.181	1
TL0811	214.181	214.226	1
TL0811	214.226	214.271	0.83
TL0811	214.271	214.315	0.02
TL0811	214.315	214.360	0
TL0811	214.360	214.405	0.08
TL0811	214.405	214.449	-0.05

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	214.449	214.494	-0.74
TL0811	214.494	214.538	0.34
TL0811	214.538	214.583	1.29
TL0811	214.583	214.628	1.34
TL0811	214.628	214.672	1.49
TL0811	214.672	214.717	0.18
TL0811	214.717	214.762	1.49
TL0811	214.762	214.806	1.03
TL0811	214.806	214.851	1.09
TL0811	214.851	214.896	2.15
TL0811	214.896	214.940	1.29
TL0811	214.940	214.985	1.2
TL0811	214.985	215.030	1.29
TL0811	215.030	215.074	1.34
TL0811	215.074	215.119	1.8
TL0811	215.119	215.164	1.14
TL0811	215.164	215.208	1.11
TL0811	215.208	215.253	1.06
TL0811	215.253	215.298	-1.14
TL0811	215.298	215.342	-0.48
TL0811	215.342	215.387	-0.22
TL0811	215.387	215.432	-1
TL0811	215.432	215.476	-0.51
TL0811	215.476	215.521	-0.34
TL0811	215.521	215.566	-0.11
TL0811	215.566	215.610	-0.22
TL0811	215.610	215.655	-0.25
TL0811	215.655	215.699	-0.25
TL0811	215.699	215.744	1.57
TL0811	215.744	215.789	-1.32
TL0811	215.789	215.833	-1.17
TL0811	215.833	215.878	-0.77
TL0811	215.878	215.923	-0.86

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	215.923	215.967	-0.94
TL0811	215.967	216.012	-0.83
TL0811	216.012	216.057	1.98
TL0811	216.057	216.101	-0.22
TL0811	216.101	216.146	1.69
TL0811	216.146	216.191	0.6
TL0811	216.191	216.235	0.63
TL0811	216.235	216.280	0.6
TL0811	216.280	216.325	0.63
TL0811	216.325	216.369	0.68
TL0811	216.369	216.414	0.68
TL0811	216.414	216.459	-0.86
TL0811	216.459	216.503	-0.8
TL0811	216.503	216.548	0.94
TL0811	216.548	216.593	-0.63
TL0811	216.593	216.637	-1.29
TL0811	216.637	216.682	-0.97
TL0811	216.682	216.727	0.11
TL0811	216.727	216.771	-1
TL0811	216.771	216.816	-0.88
TL0811	216.816	216.860	-0.88
TL0811	216.860	216.905	-1.52
TL0811	216.905	216.950	-1.43
TL0811	216.950	216.994	-0.74
TL0811	216.994	217.039	-1.03
TL0811	217.039	217.084	-3.27
TL0811	217.084	217.128	-2.87
TL0811	217.128	217.173	-0.63
TL0811	217.173	217.218	-2.32
TL0811	217.218	217.262	-2.58
TL0811	217.262	217.307	-2.75
TL0811	217.307	217.352	-2.92
TL0811	217.352	217.396	-2.58

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	217.396	217.441	-0.43
TL0811	217.441	217.486	-3.67
TL0811	217.486	217.530	-3.5
TL0811	217.530	217.575	13.36
TL0811	217.575	217.620	0.51
TL0811	217.620	217.664	0.71
TL0811	217.664	217.709	0.17
TL0811	217.709	217.754	-1.34
TL0811	217.754	217.798	-1.54
TL0811	217.798	217.843	-1.32
TL0811	217.843	217.887	-1.29
TL0811	217.887	217.932	-1.37
TL0811	217.932	217.977	-1.2
TL0811	217.977	218.021	-1.11
TL0811	218.021	218.066	-1.43
TL0811	218.066	218.111	-1.49
TL0811	218.111	218.155	-1.72
TL0811	218.155	218.200	-1.83
TL0811	218.200	218.245	-1.75
TL0811	218.245	218.289	-1.57
TL0811	218.289	218.334	0.83
TL0811	218.334	218.379	-0.63
TL0811	218.379	218.423	-0.74
TL0811	218.423	218.468	-0.22
TL0811	218.468	218.513	-3.07
TL0811	218.513	218.557	-3.12
TL0811	218.557	218.602	-3.01
TL0811	218.602	218.647	-2.95
TL0811	218.647	218.691	-2.78
TL0811	218.691	218.736	-2.26
TL0811	218.736	218.781	-2.35
TL0811	218.781	218.825	-2.46
TL0811	218.825	218.870	-2.23

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	218.870	218.915	-2.38
TL0811	218.915	218.959	-2.78
TL0811	218.959	219.004	-3.27
TL0811	219.004	219.048	-3.35
TL0811	219.048	219.093	-1.66
TL0811	219.093	219.138	1.06
TL0811	219.138	219.182	0.91
TL0811	219.182	219.227	1
TL0811	219.227	219.272	0.77
TL0811	219.272	219.316	0.63
TL0811	219.316	219.361	1
TL0811	219.361	219.406	2.09
TL0811	219.406	219.450	0.94
TL0811	219.450	219.495	0.77
TL0811	219.495	219.540	0.37
TL0811	219.540	219.584	0.14
TL0811	219.584	219.629	0.43
TL0811	219.629	219.674	0.43
TL0811	219.674	219.718	0.37
TL0811	219.718	219.763	0.34
TL0811	219.763	219.808	0.34
TL0811	219.808	219.852	0.54
TL0811	219.852	219.897	0.45
TL0811	219.897	219.942	0
TL0811	219.942	219.986	0.08
TL0811	219.986	220.031	0
TL0811	220.031	220.076	0.05
TL0811	220.076	220.120	0.05
TL0811	220.120	220.165	-0.08
TL0811	220.165	220.209	-0.37
TL0811	220.209	220.254	-0.28
TL0811	220.254	220.299	0.02
TL0811	220.299	220.343	0.22

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	220.343	220.388	2.35
TL0811	220.388	220.433	0.6
TL0811	220.433	220.477	0.71
TL0811	220.477	220.522	3.87
TL0811	220.522	220.567	3.07
TL0811	220.567	220.611	2.89
TL0811	220.611	220.656	2.95
TL0811	220.656	220.701	3.07
TL0811	220.701	220.745	3.53
TL0811	220.745	220.790	2.64
TL0811	220.790	220.835	2.03
TL0811	220.835	220.879	1.75
TL0811	220.879	220.924	2.18
TL0811	220.924	220.969	2.03
TL0811	220.969	221.013	2.09
TL0811	221.013	221.058	2.23
TL0811	221.058	221.103	1.98
TL0811	221.103	221.147	2.23
TL0811	221.147	221.192	2.46
TL0811	221.192	221.237	3.18
TL0811	221.237	221.281	2.15
TL0811	221.281	221.326	2.41
TL0811	221.326	221.370	2.35
TL0811	221.370	221.415	2.52
TL0811	221.415	221.460	2.32
TL0811	221.460	221.504	2.26
TL0811	221.504	221.549	2.2
TL0811	221.549	221.594	7.14
TL0811	221.594	221.638	1.14
TL0811	221.638	221.683	1.32
TL0811	221.683	221.728	3.47
TL0811	221.728	221.772	3.01
TL0811	221.772	221.817	3.01

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	221.817	221.862	3.15
TL0811	221.862	221.906	2.95
TL0811	221.906	221.951	2.89
TL0811	221.951	221.996	3.38
TL0811	221.996	222.040	3.04
TL0811	222.040	222.085	2.89
TL0811	222.085	222.130	2.58
TL0811	222.130	222.174	2.49
TL0811	222.174	222.219	2.75
TL0811	222.219	222.264	2.61
TL0811	222.264	222.308	2.43
TL0811	222.308	222.353	2.15
TL0811	222.353	222.398	2
TL0811	222.398	222.442	1.98
TL0811	222.442	222.487	1.89
TL0811	222.487	222.531	2.09
TL0811	222.531	222.576	1.95
TL0811	222.576	222.621	1.89
TL0811	222.621	222.665	1.34
TL0811	222.665	222.710	1.86
TL0811	222.710	222.755	2.03
TL0811	222.755	222.799	1.72
TL0811	222.799	222.844	1.69
TL0811	222.844	222.889	4.16
TL0811	222.889	222.933	22.08
TL0811	222.933	222.978	3.78
TL0811	222.978	223.023	3.75
TL0811	223.023	223.067	4.5
TL0811	223.067	223.112	6.37
TL0811	223.112	223.157	5.16
TL0811	223.157	223.201	4.99
TL0811	223.201	223.246	5.07
TL0811	223.246	223.291	5.16

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	223.291	223.335	5.05
TL0811	223.335	223.380	-1.8
TL0811	223.380	223.425	-2.32
TL0811	223.425	223.469	-2.49
TL0811	223.469	223.514	-2.18
TL0811	223.514	223.558	-2.2
TL0811	223.558	223.603	-2.32
TL0811	223.603	223.648	-2.38
TL0811	223.648	223.692	-2.38
TL0811	223.692	223.737	-2.41
TL0811	223.737	223.782	-2.29
TL0811	223.782	223.826	-2.06
TL0811	223.826	223.871	-2.03
TL0811	223.871	223.916	-0.11
TL0811	223.916	223.960	-0.63
TL0811	223.960	224.005	-1
TL0811	224.005	224.050	0.2
TL0811	224.050	224.094	-0.68
TL0811	224.094	224.139	-0.86
TL0811	224.139	224.184	-1.34
TL0811	224.184	224.228	-0.83
TL0811	224.228	224.273	-0.31
TL0811	224.273	224.318	-0.43
TL0811	224.318	224.362	-1.57
TL0811	224.362	224.407	-0.17
TL0811	224.407	224.452	25.46
TL0811	224.452	224.496	-3.12
TL0811	224.496	224.541	-2.95
TL0811	224.541	224.586	1.83
TL0811	224.586	224.630	4.41
TL0811	224.630	224.675	4.64
TL0811	224.675	224.719	5.45
TL0811	224.719	224.764	4.87

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	224.764	224.809	3.87
TL0811	224.809	224.853	4.24
TL0811	224.853	224.898	3.07
TL0811	224.898	224.943	2.75
TL0811	224.943	224.987	3.67
TL0811	224.987	225.032	2.61
TL0811	225.032	225.077	0.63
TL0811	225.077	225.121	-2.46
TL0811	225.121	225.166	-2.43
TL0811	225.166	225.211	-1.37
TL0811	225.211	225.255	-1.95
TL0811	225.255	225.300	-0.66
TL0811	225.300	225.345	3.12
TL0811	225.345	225.389	1.4
TL0811	225.389	225.434	0.09
TL0811	225.434	225.479	0.63
TL0811	225.479	225.523	1.46
TL0811	225.523	225.568	-1.21
TL0811	225.568	225.613	-0.63
TL0811	225.613	225.657	-0.57
TL0811	225.657	225.702	0.08
TL0811	225.702	225.747	-0.25
TL0811	225.747	225.791	-0.14
TL0811	225.791	225.836	-0.2
TL0811	225.836	225.880	-0.2
TL0811	225.880	225.925	1.09
TL0811	225.925	225.970	1.32
TL0811	225.970	226.014	-1.57
TL0811	226.014	226.059	-1.34
TL0811	226.059	226.104	-2.29
TL0811	226.104	226.148	-4.3
TL0811	226.148	226.193	-4.36
TL0811	226.193	226.238	-4.21

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	226.238	226.282	6.28
TL0811	226.282	226.327	4.99
TL0811	226.327	226.372	2.06
TL0811	226.372	226.416	2.32
TL0811	226.416	226.461	5.91
TL0811	226.461	226.506	5.53
TL0811	226.506	226.550	5.39
TL0811	226.550	226.595	6.22
TL0811	226.595	226.640	4.27
TL0811	226.640	226.684	2.58
TL0811	226.684	226.729	1.54
TL0811	226.729	226.774	1.75
TL0811	226.774	226.818	2.38
TL0811	226.818	226.863	2.49
TL0811	226.863	226.908	4.1
TL0811	226.908	226.952	3.44
TL0811	226.952	226.997	3.04
TL0811	226.997	227.041	2.35
TL0811	227.041	227.086	1.34
TL0811	227.086	227.131	0.22
TL0811	227.131	227.175	3.04
TL0811	227.175	227.220	2.29
TL0811	227.220	227.265	2.18
TL0811	227.265	227.309	2.35
TL0811	227.309	227.354	2.2
TL0811	227.354	227.399	1.92
TL0811	227.399	227.443	1.89
TL0811	227.443	227.488	2.23
TL0811	227.488	227.533	2
TL0811	227.533	227.577	3.27
TL0811	227.577	227.622	3.32
TL0811	227.622	227.667	5.22
TL0811	227.667	227.711	1.17

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	227.711	227.756	-1
TL0811	227.756	227.801	-0.57
TL0811	227.801	227.845	7.57
TL0811	227.845	227.890	3.73
TL0811	227.890	227.935	3.38
TL0811	227.935	227.979	3.21
TL0811	227.979	228.024	3.07
TL0811	228.024	228.069	2.87
TL0811	228.069	228.113	2.69
TL0811	228.113	228.158	2.81
TL0811	228.158	228.202	2.72
TL0811	228.202	228.247	2.58
TL0811	228.247	228.292	3.01
TL0811	228.292	228.336	4.13
TL0811	228.336	228.381	4.21
TL0811	228.381	228.426	4.59
TL0811	228.426	228.470	4.82
TL0811	228.470	228.515	4.76
TL0811	228.515	228.560	2.32
TL0811	228.560	228.604	1.89
TL0811	228.604	228.649	2.12
TL0811	228.649	228.694	2.98
TL0811	228.694	228.738	3.73
TL0811	228.738	228.783	6.05
TL0811	228.783	228.828	3.93
TL0811	228.828	228.872	5.39
TL0811	228.872	228.917	3.24
TL0811	228.917	228.962	4.87
TL0811	228.962	229.006	16.81
TL0811	229.006	229.051	0.74
TL0811	229.051	229.096	0.74
TL0811	229.096	229.140	14.12
TL0811	229.140	229.185	6.37

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	229.185	229.230	5.68
TL0811	229.230	229.274	5.88
TL0811	229.274	229.319	5.94
TL0811	229.319	229.363	6.37
TL0811	229.363	229.408	4.99
TL0811	229.408	229.453	8.75
TL0811	229.453	229.497	4.93
TL0811	229.497	229.542	8.2
TL0811	229.542	229.587	7.23
TL0811	229.587	229.631	7.54
TL0811	229.631	229.676	7.08
TL0811	229.676	229.721	6.94
TL0811	229.721	229.765	4.67
TL0811	229.765	229.810	3.21
TL0811	229.810	229.855	7.14
TL0811	229.855	229.899	2.66
TL0811	229.899	229.944	0.02
TL0811	229.944	229.989	1.72
TL0811	229.989	230.033	0.94
TL0811	230.033	230.078	1.66
TL0811	230.078	230.123	2.15
TL0811	230.123	230.167	1.92
TL0811	230.167	230.212	1
TL0811	230.212	230.257	1.11
TL0811	230.257	230.301	2.35
TL0811	230.301	230.346	2.69
TL0811	230.346	230.390	12.58
TL0811	230.390	230.435	-0.34
TL0811	230.435	230.480	0.08
TL0811	230.480	230.524	4.93
TL0811	230.524	230.569	3.61
TL0811	230.569	230.614	3.81
TL0811	230.614	230.658	1.34

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	230.658	230.703	2.32
TL0811	230.703	230.748	2.89
TL0811	230.748	230.792	3.61
TL0811	230.792	230.837	3.5
TL0811	230.837	230.882	3.15
TL0811	230.882	230.926	3.04
TL0811	230.926	230.971	2.98
TL0811	230.971	231.016	2.61
TL0811	231.016	231.060	4.3
TL0811	231.060	231.105	2.81
TL0811	231.105	231.150	1.34
TL0811	231.150	231.194	-0.71
TL0811	231.194	231.239	-0.66
TL0811	231.239	231.284	-1.17
TL0811	231.284	231.328	-0.22
TL0811	231.328	231.373	0.45
TL0811	231.373	231.418	0.4
TL0811	231.418	231.462	0.91
TL0811	231.462	231.507	1.43
TL0811	231.507	231.551	2.54
TL0811	231.551	231.596	1.4
TL0811	231.596	231.641	0.31
TL0811	231.641	231.685	0.31
TL0811	231.685	231.730	0.4
TL0811	231.730	231.775	-0.6
TL0811	231.775	231.819	-0.66
TL0811	231.819	231.864	6.05
TL0811	231.864	231.909	7.14
TL0811	231.909	231.953	-1.54
TL0811	231.953	231.998	-1.49
TL0811	231.998	232.043	0.05
TL0811	232.043	232.087	-0.28
TL0811	232.087	232.132	-1.49

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	232.132	232.177	-1.26
TL0811	232.177	232.221	-1.26
TL0811	232.221	232.266	-1.32
TL0811	232.266	232.311	-1.52
TL0811	232.311	232.355	-1.09
TL0811	232.355	232.400	-0.91
TL0811	232.400	232.445	0.77
TL0811	232.445	232.489	-1.09
TL0811	232.489	232.534	-1
TL0811	232.534	232.579	-2.35
TL0811	232.579	232.623	-2.32
TL0811	232.623	232.668	-1.77
TL0811	232.668	232.712	-1.89
TL0811	232.712	232.757	-1.98
TL0811	232.757	232.802	-2.03
TL0811	232.802	232.846	-1.66
TL0811	232.846	232.891	-1.52
TL0811	232.891	232.936	-1.72
TL0811	232.936	232.980	-1.77
TL0811	232.980	233.025	-1.89
TL0811	233.025	233.070	-1.8
TL0811	233.070	233.114	-1.89
TL0811	233.114	233.159	-1.8
TL0811	233.159	233.204	-1.86
TL0811	233.204	233.248	-1.11
TL0811	233.248	233.293	-1.69
TL0811	233.293	233.338	-1.69
TL0811	233.338	233.382	2.98
TL0811	233.382	233.427	-2.52
TL0811	233.427	233.472	-2.78
TL0811	233.472	233.516	0.17
TL0811	233.516	233.561	19.55
TL0811	233.561	233.606	2.32

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	233.606	233.650	2.61
TL0811	233.650	233.695	2.46
TL0811	233.695	233.740	2.52
TL0811	233.740	233.784	2.61
TL0811	233.784	233.829	2.26
TL0811	233.829	233.873	2.03
TL0811	233.873	233.918	1.95
TL0811	233.918	233.963	1.72
TL0811	233.963	234.007	2.41
TL0811	234.007	234.052	2.29
TL0811	234.052	234.097	2.43
TL0811	234.097	234.141	2.32
TL0811	234.141	234.186	3.35
TL0811	234.186	234.231	2.18
TL0811	234.231	234.275	2.06
TL0811	234.275	234.320	1.86
TL0811	234.320	234.365	1.98
TL0811	234.365	234.409	1.89
TL0811	234.409	234.454	1.6
TL0811	234.454	234.499	1.95
TL0811	234.499	234.543	1.46
TL0811	234.543	234.588	1.37
TL0811	234.588	234.633	1.86
TL0811	234.633	234.677	1.8
TL0811	234.677	234.722	2.2
TL0811	234.722	234.767	2.66
TL0811	234.767	234.811	11.33
TL0811	234.811	234.856	1.14
TL0811	234.856	234.901	1.17
TL0811	234.901	234.945	8.69
TL0811	234.945	234.990	2.26
TL0811	234.990	235.034	-0.74
TL0811	235.034	235.079	-0.91

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	235.079	235.124	0.51
TL0811	235.124	235.168	0.4
TL0811	235.168	235.213	0.34
TL0811	235.213	235.258	0.31
TL0811	235.258	235.302	0.34
TL0811	235.302	235.347	1.17
TL0811	235.347	235.392	0.37
TL0811	235.392	235.436	0.22
TL0811	235.436	235.481	-0.14
TL0811	235.481	235.526	1.69
TL0811	235.526	235.570	0.6
TL0811	235.570	235.615	0.2
TL0811	235.615	235.660	0.25
TL0811	235.660	235.704	0.77
TL0811	235.704	235.749	0.2
TL0811	235.749	235.794	-1.43
TL0811	235.794	235.838	-1.14
TL0811	235.838	235.883	-1.17
TL0811	235.883	235.928	-1.03
TL0811	235.928	235.972	0.14
TL0811	235.972	236.017	-0.2
TL0811	236.017	236.062	-0.08
TL0811	236.062	236.106	-0.08
TL0811	236.106	236.151	-0.4
TL0811	236.151	236.195	-0.83
TL0811	236.195	236.240	-0.63
TL0811	236.240	236.285	-0.31
TL0811	236.285	236.329	0.05
TL0811	236.329	236.374	0.6
TL0811	236.374	236.419	-0.43
TL0811	236.419	236.463	0.02
TL0811	236.463	236.508	10.84
TL0811	236.508	236.553	-0.86

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	236.553	236.597	-0.71
TL0811	236.597	236.642	9.72
TL0811	236.642	236.687	3.98
TL0811	236.687	236.731	4.07
TL0811	236.731	236.776	4.44
TL0811	236.776	236.821	3.9
TL0811	236.821	236.865	3.87
TL0811	236.865	236.910	5.02
TL0811	236.910	236.955	3.67
TL0811	236.955	236.999	3.73
TL0811	236.999	237.044	4.47
TL0811	237.044	237.089	4.62
TL0811	237.089	237.133	4.13
TL0811	237.133	237.178	4.13
TL0811	237.178	237.222	3.87
TL0811	237.222	237.267	4.87
TL0811	237.267	237.312	4.9
TL0811	237.312	237.356	4.82
TL0811	237.356	237.401	3.12
TL0811	237.401	237.446	3.81
TL0811	237.446	237.490	4.33
TL0811	237.490	237.535	3.7
TL0811	237.535	237.580	3.98
TL0811	237.580	237.624	2.58
TL0811	237.624	237.669	2.75
TL0811	237.669	237.714	2.81
TL0811	237.714	237.758	3.18
TL0811	237.758	237.803	3.87
TL0811	237.803	237.848	4.07
TL0811	237.848	237.892	4.04
TL0811	237.892	237.937	3.93
TL0811	237.937	237.982	3.96
TL0811	237.982	238.026	4.5

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	238.026	238.071	10.49
TL0811	238.071	238.116	2.32
TL0811	238.116	238.160	2.55
TL0811	238.160	238.205	9.21
TL0811	238.205	238.250	6.37
TL0811	238.250	238.294	4.19
TL0811	238.294	238.339	4.79
TL0811	238.339	238.383	5.3
TL0811	238.383	238.428	4.56
TL0811	238.428	238.473	4.79
TL0811	238.473	238.517	4.67
TL0811	238.517	238.562	5.05
TL0811	238.562	238.607	4.79
TL0811	238.607	238.651	2.12
TL0811	238.651	238.696	4.27
TL0811	238.696	238.741	2.78
TL0811	238.741	238.785	2.61
TL0811	238.785	238.830	2.12
TL0811	238.830	238.875	2.46
TL0811	238.875	238.919	2.26
TL0811	238.919	238.964	1.69
TL0811	238.964	239.009	1.2
TL0811	239.009	239.053	1.75
TL0811	239.053	239.098	1.6
TL0811	239.098	239.143	1.46
TL0811	239.143	239.187	1.4
TL0811	239.187	239.232	2.51
TL0811	239.232	239.277	1.46
TL0811	239.277	239.321	1.37
TL0811	239.321	239.366	1.46
TL0811	239.366	239.411	1.63
TL0811	239.411	239.455	1.77
TL0811	239.455	239.500	3.04

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	239.500	239.544	2.46
TL0811	239.544	239.589	0.77
TL0811	239.589	239.634	0.86
TL0811	239.634	239.678	2.41
TL0811	239.678	239.723	2.23
TL0811	239.723	239.768	2.23
TL0811	239.768	239.812	2.29
TL0811	239.812	239.857	2
TL0811	239.857	239.902	2.35
TL0811	239.902	239.946	2.38
TL0811	239.946	239.991	2.38
TL0811	239.991	240.036	2.29
TL0811	240.036	240.080	2.38
TL0811	240.080	240.125	2.15
TL0811	240.125	240.170	1.8
TL0811	240.170	240.214	1.72
TL0811	240.214	240.259	1.86
TL0811	240.259	240.304	2.26
TL0811	240.304	240.348	3.35
TL0811	240.348	240.393	2.52
TL0811	240.393	240.438	2.32
TL0811	240.438	240.482	2.06
TL0811	240.482	240.527	1.89
TL0811	240.527	240.572	2
TL0811	240.572	240.616	1.95
TL0811	240.616	240.661	1.86
TL0811	240.661	240.705	2.03
TL0811	240.705	240.750	3.18
TL0811	240.750	240.795	1.54
TL0811	240.795	240.839	1.63
TL0811	240.839	240.884	7.77
TL0811	240.884	240.929	4.19
TL0811	240.929	240.973	4.01

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	240.973	241.018	4.19
TL0811	241.018	241.063	4.62
TL0811	241.063	241.107	4.56
TL0811	241.107	241.152	4.53
TL0811	241.152	241.197	5.88
TL0811	241.197	241.241	4.41
TL0811	241.241	241.286	4.19
TL0811	241.286	241.331	3.38
TL0811	241.331	241.375	3.61
TL0811	241.375	241.420	3.64
TL0811	241.420	241.465	3.53
TL0811	241.465	241.509	3.47
TL0811	241.509	241.554	3.15
TL0811	241.554	241.599	3.15
TL0811	241.599	241.643	2.95
TL0811	241.643	241.688	2.84
TL0811	241.688	241.733	2.81
TL0811	241.733	241.777	9.24
TL0811	241.777	241.822	2.64
TL0811	241.822	241.866	2.55
TL0811	241.866	241.911	4.13
TL0811	241.911	241.956	6.19
TL0811	241.956	242.000	3.47
TL0811	242.000	242.045	3.53
TL0811	242.045	242.090	4.41
TL0811	242.090	242.134	4.76
TL0811	242.134	242.179	4.53
TL0811	242.179	242.224	4.04
TL0811	242.224	242.268	2.89
TL0811	242.268	242.313	-0.71
TL0811	242.313	242.358	-0.83
TL0811	242.358	242.402	-0.94
TL0811	242.402	242.447	-0.94

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	242.447	242.492	-0.83
TL0811	242.492	242.536	0.11
TL0811	242.536	242.581	-0.77
TL0811	242.581	242.626	-1.23
TL0811	242.626	242.670	-1.32
TL0811	242.670	242.715	-1.34
TL0811	242.715	242.760	-1.37
TL0811	242.760	242.804	-1.43
TL0811	242.804	242.849	-1.06
TL0811	242.849	242.893	-0.63
TL0811	242.893	242.938	-1.75
TL0811	242.938	242.983	1.03
TL0811	242.983	243.027	43.87
TL0811	243.027	243.072	2.08
TL0811	243.072	243.117	0.54
TL0811	243.117	243.161	0.63
TL0811	243.161	243.206	0.88
TL0811	243.206	243.251	0.94
TL0811	243.251	243.295	0.86
TL0811	243.295	243.340	0.37
TL0811	243.340	243.385	2.49
TL0811	243.385	243.429	1.54
TL0811	243.429	243.474	1.34
TL0811	243.474	243.519	1.06
TL0811	243.519	243.563	1.11
TL0811	243.563	243.608	1.17
TL0811	243.608	243.653	2.32
TL0811	243.653	243.697	1.89
TL0811	243.697	243.742	1.77
TL0811	243.742	243.787	1.83
TL0811	243.787	243.831	1.32
TL0811	243.831	243.876	1.29
TL0811	243.876	243.921	1.57

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0811	243.921	243.965	6.4
TL0811	243.965	244.010	0.86
TL0811	244.010	244.054	1.17
TL0811	244.054	244.099	8
TL0811	244.099	244.144	6.51
TL0811	244.144	244.188	6.4
TL0811	244.188	244.233	6.05
TL0811	244.233	244.278	5.94
TL0811	244.278	244.322	6.05
TL0811	244.322	244.367	5.91
TL0811	244.367	244.412	6.02
TL0811	244.412	244.456	5.88
TL0811	244.456	244.501	4.64
TL0811	244.501	244.546	3.9
TL0811	244.546	244.590	3.84
TL0811	244.590	244.635	3.9
TL0811	244.635	243.860	3.67

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	11.965	12.000	-0.11
TL0810	12.000	12.035	0.77
TL0810	12.035	12.070	-0.25
TL0810	12.070	12.105	-0.43
TL0810	12.105	12.140	-0.34
TL0810	12.140	12.176	2.29
TL0810	12.176	12.211	2.43
TL0810	12.211	12.246	2.09
TL0810	12.246	12.281	2.35
TL0810	12.281	12.316	2.58
TL0810	12.316	12.351	1.46
TL0810	12.351	12.386	1.52
TL0810	12.386	12.421	1.4
TL0810	12.421	12.456	0.06
TL0810	12.456	12.492	1.43
TL0810	12.492	12.527	1.92
TL0810	12.527	12.562	1.72
TL0810	12.562	12.597	0.94
TL0810	12.597	12.632	1.54
TL0810	12.632	12.667	2.09
TL0810	12.667	12.702	1.69
TL0810	12.702	12.737	-0.74
TL0810	12.737	12.773	-2.09
TL0810	12.773	12.808	-1.4
TL0810	12.808	12.843	-0.77
TL0810	12.843	12.878	-1.11
TL0810	12.878	12.913	-1.75
TL0810	12.913	12.948	-1.98
TL0810	12.948	12.983	-1.54
TL0810	12.983	13.018	-1.86
TL0810	13.018	13.053	-1.26
TL0810	13.053	13.089	-1.8
TL0810	13.089	13.124	-0.11

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	13.124	13.159	0.25
TL0810	13.159	13.194	-0.34
TL0810	13.194	13.229	-0.77
TL0810	13.229	13.264	-0.68
TL0810	13.264	13.299	1.2
TL0810	13.299	13.334	-1.32
TL0810	13.334	13.369	-1.29
TL0810	13.369	13.405	-2.35
TL0810	13.405	13.440	-1.75
TL0810	13.440	13.475	-2.29
TL0810	13.475	13.510	-1.34
TL0810	13.510	13.545	-1.4
TL0810	13.545	13.580	-1.17
TL0810	13.580	13.615	-1.4
TL0810	13.615	13.650	0.6
TL0810	13.650	13.685	0.4
TL0810	13.685	13.721	0.4
TL0810	13.721	13.756	2.29
TL0810	13.756	13.791	1.92
TL0810	13.791	13.826	1.54
TL0810	13.826	13.861	0.68
TL0810	13.861	13.896	0.97
TL0810	13.896	13.931	0.8
TL0810	13.931	13.966	1.29
TL0810	13.966	14.002	1.69
TL0810	14.002	14.037	1.03
TL0810	14.037	14.072	1.11
TL0810	14.072	14.107	1.37
TL0810	14.107	14.142	1.03
TL0810	14.142	14.177	1.06
TL0810	14.177	14.212	1.14
TL0810	14.212	14.247	1.29
TL0810	14.247	14.282	1.32

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	14.282	14.318	0.94
TL0810	14.318	14.353	1.46
TL0810	14.353	14.388	1.49
TL0810	14.388	14.423	0.8
TL0810	14.423	14.458	0.8
TL0810	14.458	14.493	0.48
TL0810	14.493	14.528	0.43
TL0810	14.528	14.563	2.55
TL0810	14.563	14.598	-0.6
TL0810	14.598	14.634	-0.34
TL0810	14.634	14.669	3.98
TL0810	14.669	14.704	3.44
TL0810	14.704	14.739	3.53
TL0810	14.739	14.774	3.41
TL0810	14.774	14.809	3.44
TL0810	14.809	14.844	3.27
TL0810	14.844	14.879	3.9
TL0810	14.879	14.914	3.47
TL0810	14.914	14.950	3.41
TL0810	14.950	14.985	3.27
TL0810	14.985	15.020	-1.77
TL0810	15.020	15.055	2.09
TL0810	15.055	15.090	0.51
TL0810	15.090	15.125	0.77
TL0810	15.125	15.160	0.74
TL0810	15.160	15.195	0.91
TL0810	15.195	15.231	0.88
TL0810	15.231	15.266	0.48
TL0810	15.266	15.301	2.78
TL0810	15.301	15.336	1.23
TL0810	15.336	15.371	1.49
TL0810	15.371	15.406	2.34
TL0810	15.406	15.441	1.46

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	15.441	15.476	0.68
TL0810	15.476	15.511	0.71
TL0810	15.511	15.547	0.71
TL0810	15.547	15.582	0.43
TL0810	15.582	15.617	-0.08
TL0810	15.617	15.652	1.6
TL0810	15.652	15.687	1.66
TL0810	15.687	15.722	1.4
TL0810	15.722	15.757	2.31
TL0810	15.757	15.792	0.8
TL0810	15.792	15.827	0.88
TL0810	15.827	15.863	5.74
TL0810	15.863	15.898	5.45
TL0810	15.898	15.933	5.74
TL0810	15.933	15.968	5.71
TL0810	15.968	16.003	5.48
TL0810	16.003	16.038	6.88
TL0810	16.038	16.073	6.42
TL0810	16.073	16.108	6.51
TL0810	16.108	16.143	6.57
TL0810	16.143	16.179	6.48
TL0810	16.179	16.214	6.71
TL0810	16.214	16.249	6.68
TL0810	16.249	16.284	6.6
TL0810	16.284	16.319	7
TL0810	16.319	16.354	6.71
TL0810	16.354	16.389	6.51
TL0810	16.389	16.424	6.22
TL0810	16.424	16.460	6.4
TL0810	16.460	16.495	6.4
TL0810	16.495	16.530	6.34
TL0810	16.530	16.565	6.6
TL0810	16.565	16.600	6.42

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	16.600	16.635	6.71
TL0810	16.635	16.670	6.91
TL0810	16.670	16.705	6.4
TL0810	16.705	16.740	6.22
TL0810	16.740	16.776	6.11
TL0810	16.776	16.811	6.05
TL0810	16.811	16.846	6.05
TL0810	16.846	16.881	5.91
TL0810	16.881	16.916	6.17
TL0810	16.916	16.951	6.11
TL0810	16.951	16.986	6.51
TL0810	16.986	17.021	6.28
TL0810	17.021	17.056	6.31
TL0810	17.056	17.092	7.66
TL0810	17.092	17.127	23.57
TL0810	17.127	17.162	5.48
TL0810	17.162	17.197	5.59
TL0810	17.197	17.232	8.2
TL0810	17.232	17.267	10.92
TL0810	17.267	17.302	11.42
TL0810	17.302	17.337	10.99
TL0810	17.337	17.372	10.69
TL0810	17.372	17.408	10.15
TL0810	17.408	17.443	9.87
TL0810	17.443	17.478	9.61
TL0810	17.478	17.513	10.23
TL0810	17.513	17.548	9.95
TL0810	17.548	17.583	8.38
TL0810	17.583	17.618	7.23
TL0810	17.618	17.653	6.42
TL0810	17.653	17.689	6.19
TL0810	17.689	17.724	6.42
TL0810	17.724	17.759	6.22

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	17.759	17.794	6.11
TL0810	17.794	17.829	7.54
TL0810	17.829	17.864	6.6
TL0810	17.864	17.899	6.74
TL0810	17.899	17.934	7.11
TL0810	17.934	17.969	6.77
TL0810	17.969	18.005	6.74
TL0810	18.005	18.040	6.54
TL0810	18.040	18.075	6.57
TL0810	18.075	18.110	7.49
TL0810	18.110	18.145	7.89
TL0810	18.145	18.180	9.47
TL0810	18.180	18.215	8
TL0810	18.215	18.250	7.28
TL0810	18.250	18.285	7.57
TL0810	18.285	18.321	7.86
TL0810	18.321	18.356	5.99
TL0810	18.356	18.391	6.28
TL0810	18.391	18.426	6.34
TL0810	18.426	18.461	6.71
TL0810	18.461	18.496	7.14
TL0810	18.496	18.531	7.34
TL0810	18.531	18.566	7.34
TL0810	18.566	18.601	8.17
TL0810	18.601	18.637	7.43
TL0810	18.637	18.672	7.51
TL0810	18.672	18.707	7.63
TL0810	18.707	18.742	7.08
TL0810	18.742	18.777	7.51
TL0810	18.777	18.812	7.14
TL0810	18.812	18.847	9.61
TL0810	18.847	18.882	7.89
TL0810	18.882	18.918	6.17

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	18.918	18.953	3.27
TL0810	18.953	18.988	3.41
TL0810	18.988	19.023	3.64
TL0810	19.023	19.058	3.12
TL0810	19.058	19.093	3.41
TL0810	19.093	19.128	3.24
TL0810	19.128	19.163	3.04
TL0810	19.163	19.198	3.07
TL0810	19.198	19.234	2.75
TL0810	19.234	19.269	2.61
TL0810	19.269	19.304	2.46
TL0810	19.304	19.339	2.64
TL0810	19.339	19.374	2.55
TL0810	19.374	19.409	2.46
TL0810	19.409	19.444	2.89
TL0810	19.444	19.479	2.69
TL0810	19.479	19.514	2.72
TL0810	19.514	19.550	3.27
TL0810	19.550	19.585	2.26
TL0810	19.585	19.620	2.15
TL0810	19.620	19.655	3.93
TL0810	19.655	19.690	3.15
TL0810	19.690	19.725	3.07
TL0810	19.725	19.760	3.04
TL0810	19.760	19.795	1.95
TL0810	19.795	19.830	1.98
TL0810	19.830	19.866	2.35
TL0810	19.866	19.901	2.12
TL0810	19.901	19.936	2.23
TL0810	19.936	19.971	2.18
TL0810	19.971	20.006	2.18
TL0810	20.006	20.041	2.35
TL0810	20.041	20.076	2.35

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	20.076	20.111	2.38
TL0810	20.111	20.147	2.95
TL0810	20.147	20.182	2.61
TL0810	20.182	20.217	2.81
TL0810	20.217	20.252	2.18
TL0810	20.252	20.287	1.92
TL0810	20.287	20.322	1.72
TL0810	20.322	20.357	1.69
TL0810	20.357	20.392	1.8
TL0810	20.392	20.427	1.52
TL0810	20.427	20.463	1.46
TL0810	20.463	20.498	1.11
TL0810	20.498	20.533	1.69
TL0810	20.533	20.568	1.66
TL0810	20.568	20.603	1.43
TL0810	20.603	20.638	1.87
TL0810	20.638	20.673	2.98
TL0810	20.673	20.708	6.19
TL0810	20.708	20.743	7.34
TL0810	20.743	20.779	7.4
TL0810	20.779	20.814	7.26
TL0810	20.814	20.849	7.28
TL0810	20.849	20.884	7.08
TL0810	20.884	20.919	7.2
TL0810	20.919	20.954	7.43
TL0810	20.954	20.989	7.2
TL0810	20.989	21.024	7.11
TL0810	21.024	21.059	8.17
TL0810	21.059	21.095	17.94
TL0810	21.095	21.130	6.17
TL0810	21.130	21.165	6.57
TL0810	21.165	21.200	7
TL0810	21.200	21.235	6.88

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	21.235	21.270	6.45
TL0810	21.270	21.305	6.74
TL0810	21.305	21.340	5.68
TL0810	21.340	21.376	5.25
TL0810	21.376	21.411	5.36
TL0810	21.411	21.446	5.45
TL0810	21.446	21.481	5.39
TL0810	21.481	21.516	4.64
TL0810	21.516	21.551	4.27
TL0810	21.551	21.586	4.47
TL0810	21.586	21.621	4.64
TL0810	21.621	21.656	2.75
TL0810	21.656	21.692	2.66
TL0810	21.692	21.727	2.35
TL0810	21.727	21.762	2.03
TL0810	21.762	21.797	2.69
TL0810	21.797	21.832	2.23
TL0810	21.832	21.867	6.37
TL0810	21.867	21.902	4.21
TL0810	21.902	21.937	4.47
TL0810	21.937	21.972	3.96
TL0810	21.972	22.008	3.01
TL0810	22.008	22.043	3.5
TL0810	22.043	22.078	4.87
TL0810	22.078	22.113	4.76
TL0810	22.113	22.148	3.9
TL0810	22.148	22.183	3.87
TL0810	22.183	22.218	3.73
TL0810	22.218	22.253	3.73
TL0810	22.253	22.288	3.7
TL0810	22.288	22.324	3.64
TL0810	22.324	22.359	3.67
TL0810	22.359	22.394	4.1

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	22.394	22.429	4.21
TL0810	22.429	22.464	3.67
TL0810	22.464	22.499	4.1
TL0810	22.499	22.534	6.6
TL0810	22.534	22.569	6.48
TL0810	22.569	22.605	6.31
TL0810	22.605	22.640	6.83
TL0810	22.640	22.675	6.83
TL0810	22.675	22.710	6.8
TL0810	22.710	22.745	6.6
TL0810	22.745	22.780	6.6
TL0810	22.780	22.815	6.57
TL0810	22.815	22.850	6.62
TL0810	22.850	22.885	6.65
TL0810	22.885	22.921	6.62
TL0810	22.921	22.956	6.65
TL0810	22.956	22.991	5.91
TL0810	22.991	23.026	5.13
TL0810	23.026	23.061	5.82
TL0810	23.061	23.096	5.59
TL0810	23.096	23.131	5.56
TL0810	23.131	23.166	5.62
TL0810	23.166	23.201	4.64
TL0810	23.201	23.237	5.36
TL0810	23.237	23.272	6.11
TL0810	23.272	23.307	6.25
TL0810	23.307	23.342	5.45
TL0810	23.342	23.377	6.19
TL0810	23.377	23.412	5.85
TL0810	23.412	23.447	6.57
TL0810	23.447	23.482	6.6
TL0810	23.482	23.517	5.85
TL0810	23.517	23.553	5.56

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	23.553	23.588	6.17
TL0810	23.588	23.623	6.65
TL0810	23.623	23.658	6.42
TL0810	23.658	23.693	6.34
TL0810	23.693	23.728	7.46
TL0810	23.728	23.763	7.28
TL0810	23.763	23.798	7.23
TL0810	23.798	23.834	8.49
TL0810	23.834	23.869	7.08
TL0810	23.869	23.904	6.65
TL0810	23.904	23.939	6.42
TL0810	23.939	23.974	4.99
TL0810	23.974	24.009	4.99
TL0810	24.009	24.044	5.02
TL0810	24.044	24.079	5.48
TL0810	24.079	24.114	5.65
TL0810	24.114	24.150	5.36
TL0810	24.150	24.185	5.1
TL0810	24.185	24.220	4.87
TL0810	24.220	24.255	7.06
TL0810	24.255	24.290	7.46
TL0810	24.290	24.325	7.46
TL0810	24.325	24.360	7.43
TL0810	24.360	24.395	7.31
TL0810	24.395	24.430	7.51
TL0810	24.430	24.466	7.43
TL0810	24.466	24.501	6.6
TL0810	24.501	24.536	7.57
TL0810	24.536	24.571	7.6
TL0810	24.571	24.606	7.14
TL0810	24.606	24.641	6.83
TL0810	24.641	24.676	6.94
TL0810	24.676	24.711	7

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	24.711	24.746	6.83
TL0810	24.746	24.782	6.19
TL0810	24.782	24.817	5.56
TL0810	24.817	24.852	5.59
TL0810	24.852	24.887	5.65
TL0810	24.887	24.922	5.74
TL0810	24.922	24.957	5.51
TL0810	24.957	24.992	5.51
TL0810	24.992	25.027	6.28
TL0810	25.027	25.063	5.33
TL0810	25.063	25.098	5.1
TL0810	25.098	25.133	4.96
TL0810	25.133	25.168	6.62
TL0810	25.168	25.203	4.9
TL0810	25.203	25.238	4.59
TL0810	25.238	25.273	3.41
TL0810	25.273	25.308	3.64
TL0810	25.308	25.343	3.67
TL0810	25.343	25.379	3.47
TL0810	25.379	25.414	3.5
TL0810	25.414	25.449	3.64
TL0810	25.449	25.484	3.73
TL0810	25.484	25.519	3.73
TL0810	25.519	25.554	3.38
TL0810	25.554	25.589	5.65
TL0810	25.589	25.624	5.33
TL0810	25.624	25.659	4.99
TL0810	25.659	25.695	4.99
TL0810	25.695	25.730	4.99
TL0810	25.730	25.765	5.22
TL0810	25.765	25.800	4.82
TL0810	25.800	25.835	4.93
TL0810	25.835	25.870	5.36

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	25.870	25.905	5.07
TL0810	25.905	25.940	4.99
TL0810	25.940	25.975	4.64
TL0810	25.975	26.011	4.93
TL0810	26.011	26.046	4.47
TL0810	26.046	26.081	4.36
TL0810	26.081	26.116	3.9
TL0810	26.116	26.151	5.42
TL0810	26.151	26.186	4.76
TL0810	26.186	26.221	4.53
TL0810	26.221	26.256	4.76
TL0810	26.256	26.292	4.64
TL0810	26.292	26.327	4.82
TL0810	26.327	26.362	4.41
TL0810	26.362	26.397	4.85
TL0810	26.397	26.432	4.93
TL0810	26.432	26.467	4.56
TL0810	26.467	26.502	4.5
TL0810	26.502	26.537	4.01
TL0810	26.537	26.572	3.98
TL0810	26.572	26.608	4.62
TL0810	26.608	26.643	2.81
TL0810	26.643	26.678	2.84
TL0810	26.678	26.713	2.87
TL0810	26.713	26.748	5.51
TL0810	26.748	26.783	5.19
TL0810	26.783	26.818	5.19
TL0810	26.818	26.853	5.85
TL0810	26.853	26.888	5.88
TL0810	26.888	26.924	4.99
TL0810	26.924	26.959	4.76
TL0810	26.959	26.994	4.85
TL0810	26.994	27.029	4.85

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	27.029	27.064	4.53
TL0810	27.064	27.099	4.67
TL0810	27.099	27.134	4.59
TL0810	27.134	27.169	5.56
TL0810	27.169	27.204	2.81
TL0810	27.204	27.240	2.72
TL0810	27.240	27.275	2.52
TL0810	27.275	27.310	2.95
TL0810	27.310	27.345	2.84
TL0810	27.345	27.380	2.52
TL0810	27.380	27.415	3.58
TL0810	27.415	27.450	4.39
TL0810	27.450	27.485	4.67
TL0810	27.485	27.521	4.41
TL0810	27.521	27.556	6.19
TL0810	27.556	27.591	6.17
TL0810	27.591	27.626	6.11
TL0810	27.626	27.661	6.97
TL0810	27.661	27.696	6.83
TL0810	27.696	27.731	6.97
TL0810	27.731	27.766	6.71
TL0810	27.766	27.801	6.54
TL0810	27.801	27.837	6.65
TL0810	27.837	27.872	6.83
TL0810	27.872	27.907	7.06
TL0810	27.907	27.942	7.37
TL0810	27.942	27.977	8.92
TL0810	27.977	28.012	12.38
TL0810	28.012	28.047	6.02
TL0810	28.047	28.082	6.19
TL0810	28.082	28.117	0
TL0810	28.117	28.153	0.8
TL0810	28.153	28.188	0.31

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	28.188	28.223	0.22
TL0810	28.223	28.258	0.11
TL0810	28.258	28.293	0.48
TL0810	28.293	28.328	0.94
TL0810	28.328	28.363	0.6
TL0810	28.363	28.398	0.74
TL0810	28.398	28.433	0.86
TL0810	28.433	28.469	1
TL0810	28.469	28.504	1.26
TL0810	28.504	28.539	1.34
TL0810	28.539	28.574	1.11
TL0810	28.574	28.609	0.88
TL0810	28.609	28.644	1.72
TL0810	28.644	28.679	1.83
TL0810	28.679	28.714	1.66
TL0810	28.714	28.750	1.63
TL0810	28.750	28.785	1.49
TL0810	28.785	28.820	1
TL0810	28.820	28.855	0.68
TL0810	28.855	28.890	0.6
TL0810	28.890	28.925	0.71
TL0810	28.925	28.960	1.66
TL0810	28.960	28.995	1.29
TL0810	28.995	29.030	1.98
TL0810	29.030	29.066	1.34
TL0810	29.066	29.101	1.26
TL0810	29.101	29.136	1.09
TL0810	29.136	29.171	1.03
TL0810	29.171	29.206	0.83
TL0810	29.206	29.241	0.83
TL0810	29.241	29.276	0.8
TL0810	29.276	29.311	0.77
TL0810	29.311	29.346	0.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	29.346	29.382	0.88
TL0810	29.382	29.417	1.17
TL0810	29.417	29.452	1.92
TL0810	29.452	29.487	1.98
TL0810	29.487	29.522	5.45
TL0810	29.522	29.557	5.45
TL0810	29.557	29.592	5.59
TL0810	29.592	29.627	5.45
TL0810	29.627	29.662	5.07
TL0810	29.662	29.698	3.96
TL0810	29.698	29.733	2
TL0810	29.733	29.768	1.89
TL0810	29.768	29.803	2.26
TL0810	29.803	29.838	2.26
TL0810	29.838	29.873	2.23
TL0810	29.873	29.908	2.32
TL0810	29.908	29.943	2.41
TL0810	29.943	29.979	2.26
TL0810	29.979	30.014	2.29
TL0810	30.014	30.049	2.35
TL0810	30.049	30.084	2.81
TL0810	30.084	30.119	2.35
TL0810	30.119	30.154	2.58
TL0810	30.154	30.189	2.89
TL0810	30.189	30.224	2.61
TL0810	30.224	30.259	2.46
TL0810	30.259	30.295	2.43
TL0810	30.295	30.330	2.46
TL0810	30.330	30.365	2.84
TL0810	30.365	30.400	2.89
TL0810	30.400	30.435	2.84
TL0810	30.435	30.470	3.15
TL0810	30.470	30.505	3.15

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	30.505	30.540	2.95
TL0810	30.540	30.575	2.75
TL0810	30.575	30.611	3.35
TL0810	30.611	30.646	2.78
TL0810	30.646	30.681	2.75
TL0810	30.681	30.716	2.69
TL0810	30.716	30.751	1.95
TL0810	30.751	30.786	1.34
TL0810	30.786	30.821	1.23
TL0810	30.821	30.856	3.24
TL0810	30.856	30.891	4.16
TL0810	30.891	30.927	-3.21
TL0810	30.927	30.962	-3.73
TL0810	30.962	30.997	-3.67
TL0810	30.997	31.032	-3.38
TL0810	31.032	31.067	-3.32
TL0810	31.067	31.102	-3.27
TL0810	31.102	31.137	-3.18
TL0810	31.137	31.172	-3.15
TL0810	31.172	31.208	-3.24
TL0810	31.208	31.243	-1.83
TL0810	31.243	31.278	-1.52
TL0810	31.278	31.313	-1.57
TL0810	31.313	31.348	-1.57
TL0810	31.348	31.383	-1.14
TL0810	31.383	31.418	-1.34
TL0810	31.418	31.453	-1.11
TL0810	31.453	31.488	-1.46
TL0810	31.488	31.524	1.6
TL0810	31.524	31.559	-1.86
TL0810	31.559	31.594	-0.91
TL0810	31.594	31.629	-1.43
TL0810	31.629	31.664	-0.94

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	31.664	31.699	-1.26
TL0810	31.699	31.734	-1.32
TL0810	31.734	31.769	-1.26
TL0810	31.769	31.804	-1.2
TL0810	31.804	31.840	-1.69
TL0810	31.840	31.875	-1.63
TL0810	31.875	31.910	-1.43
TL0810	31.910	31.945	-0.71
TL0810	31.945	31.980	-1.95
TL0810	31.980	32.015	0.94
TL0810	32.015	32.050	0.22
TL0810	32.050	32.085	-0.25
TL0810	32.085	32.120	0.22
TL0810	32.120	32.156	-1.09
TL0810	32.156	32.191	-0.83
TL0810	32.191	32.226	-0.91
TL0810	32.226	32.261	-1.52
TL0810	32.261	32.296	-1.54
TL0810	32.296	32.331	-1.86
TL0810	32.331	32.366	-2.89
TL0810	32.366	32.401	-2.69
TL0810	32.401	32.437	-2.55
TL0810	32.437	32.472	-0.25
TL0810	32.472	32.507	-3.7
TL0810	32.507	32.542	-3.81
TL0810	32.542	32.577	1.26
TL0810	32.577	32.612	0.05
TL0810	32.612	32.647	0.28
TL0810	32.647	32.682	2.38
TL0810	32.682	32.717	3.5
TL0810	32.717	32.753	4.1
TL0810	32.753	32.788	4.39
TL0810	32.788	32.823	1.63

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	32.823	32.858	1.49
TL0810	32.858	32.893	2.81
TL0810	32.893	32.928	1.69
TL0810	32.928	32.963	0.57
TL0810	32.963	32.998	0.57
TL0810	32.998	33.033	1.06
TL0810	33.033	33.069	1.37
TL0810	33.069	33.104	-0.05
TL0810	33.104	33.139	0.11
TL0810	33.139	33.174	0.2
TL0810	33.174	33.209	-0.14
TL0810	33.209	33.244	-0.28
TL0810	33.244	33.279	-0.88
TL0810	33.279	33.314	0
TL0810	33.314	33.349	0.4
TL0810	33.349	33.385	0.22
TL0810	33.385	33.420	0.34
TL0810	33.420	33.455	0.45
TL0810	33.455	33.490	1.17
TL0810	33.490	33.525	-0.51
TL0810	33.525	33.560	3.64
TL0810	33.560	33.595	4.85
TL0810	33.595	33.630	4.47
TL0810	33.630	33.666	3.67
TL0810	33.666	33.701	3.21
TL0810	33.701	33.736	3.44
TL0810	33.736	33.771	3.24
TL0810	33.771	33.806	2.46
TL0810	33.806	33.841	2.09
TL0810	33.841	33.876	2.38
TL0810	33.876	33.911	5.39
TL0810	33.911	33.946	3.15
TL0810	33.946	33.982	0.86

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	33.982	34.017	4.3
TL0810	34.017	34.052	6.8
TL0810	34.052	34.087	7.57
TL0810	34.087	34.122	7.43
TL0810	34.122	34.157	6.88
TL0810	34.157	34.192	7.14
TL0810	34.192	34.227	7.06
TL0810	34.227	34.262	7.77
TL0810	34.262	34.298	7.69
TL0810	34.298	34.333	7.28
TL0810	34.333	34.368	7.94
TL0810	34.368	34.403	7.54
TL0810	34.403	34.438	5.71
TL0810	34.438	34.473	5.51
TL0810	34.473	34.508	5.28
TL0810	34.508	34.543	5.71
TL0810	34.543	34.578	6.34
TL0810	34.578	34.614	7.06
TL0810	34.614	34.649	6.97
TL0810	34.649	34.684	6.83
TL0810	34.684	34.719	6.65
TL0810	34.719	34.754	6.74
TL0810	34.754	34.789	6.11
TL0810	34.789	34.824	4.67
TL0810	34.824	34.859	4.24
TL0810	34.859	34.895	3.35
TL0810	34.895	34.930	3.87
TL0810	34.930	34.965	3.3
TL0810	34.965	35.000	3.47
TL0810	35.000	35.035	3.81
TL0810	35.035	35.070	4.01
TL0810	35.070	35.105	3.09
TL0810	35.105	35.140	2.89

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	35.140	35.175	2.75
TL0810	35.175	35.211	2.89
TL0810	35.211	35.246	2.92
TL0810	35.246	35.281	3.3
TL0810	35.281	35.316	3.5
TL0810	35.316	35.351	3.35
TL0810	35.351	35.386	3.64
TL0810	35.386	35.421	1
TL0810	35.421	35.456	1.23
TL0810	35.456	35.491	7
TL0810	35.491	35.527	7.97
TL0810	35.527	35.562	7.72
TL0810	35.562	35.597	7.77
TL0810	35.597	35.632	8.06
TL0810	35.632	35.667	7.4
TL0810	35.667	35.702	7.49
TL0810	35.702	35.737	7.37
TL0810	35.737	35.772	7.23
TL0810	35.772	35.807	7.26
TL0810	35.807	35.843	7.86
TL0810	35.843	35.878	8.46
TL0810	35.878	35.913	7.89
TL0810	35.913	35.948	7.6
TL0810	35.948	35.983	6.31
TL0810	35.983	36.018	4.99
TL0810	36.018	36.053	1.63
TL0810	36.053	36.088	2.43
TL0810	36.088	36.124	2.87
TL0810	36.124	36.159	3.01
TL0810	36.159	36.194	2.89
TL0810	36.194	36.229	2.64
TL0810	36.229	36.264	2.15
TL0810	36.264	36.299	2.23

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	36.299	36.334	2.06
TL0810	36.334	36.369	2.29
TL0810	36.369	36.404	1.92
TL0810	36.404	36.440	2.84
TL0810	36.440	36.475	3.61
TL0810	36.475	36.510	5.62
TL0810	36.510	36.545	5.51
TL0810	36.545	36.580	3.5
TL0810	36.580	36.615	3.64
TL0810	36.615	36.650	3.09
TL0810	36.650	36.685	3.5
TL0810	36.685	36.720	4.67
TL0810	36.720	36.756	3.5
TL0810	36.756	36.791	3.53
TL0810	36.791	36.826	5.02
TL0810	36.826	36.861	1.66
TL0810	36.861	36.896	1.75
TL0810	36.896	36.931	3.41
TL0810	36.931	36.966	3.38
TL0810	36.966	37.001	4.07
TL0810	37.001	37.036	4.7
TL0810	37.036	37.072	5.33
TL0810	37.072	37.107	5.71
TL0810	37.107	37.142	4.99
TL0810	37.142	37.177	4.76
TL0810	37.177	37.212	5.42
TL0810	37.212	37.247	6.57
TL0810	37.247	37.282	6.31
TL0810	37.282	37.317	5.94
TL0810	37.317	37.353	4.82
TL0810	37.353	37.388	2.15
TL0810	37.388	37.423	2.15
TL0810	37.423	37.458	2.23

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	37.458	37.493	2.72
TL0810	37.493	37.528	2.43
TL0810	37.528	37.563	2.58
TL0810	37.563	37.598	3.53
TL0810	37.598	37.633	3.38
TL0810	37.633	37.669	3.93
TL0810	37.669	37.704	3.96
TL0810	37.704	37.739	3.73
TL0810	37.739	37.774	2.92
TL0810	37.774	37.809	3.3
TL0810	37.809	37.844	7.17
TL0810	37.844	37.879	8.52
TL0810	37.879	37.914	6.51
TL0810	37.914	37.949	5.39
TL0810	37.949	37.985	3.3
TL0810	37.985	38.020	5.3
TL0810	38.020	38.055	13.19
TL0810	38.055	38.090	9.81
TL0810	38.090	38.125	6.94
TL0810	38.125	38.160	26.04
TL0810	38.160	38.195	2.81
TL0810	38.195	38.230	2.95
TL0810	38.230	38.265	10.81
TL0810	38.265	38.301	10.35
TL0810	38.301	38.336	9.81
TL0810	38.336	38.371	9.38
TL0810	38.371	38.406	8.86
TL0810	38.406	38.441	9.7
TL0810	38.441	38.476	9.35
TL0810	38.476	38.511	9.32
TL0810	38.511	38.546	10.38
TL0810	38.546	38.582	10.23
TL0810	38.582	38.617	8.92

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	38.617	38.652	7.51
TL0810	38.652	38.687	7.37
TL0810	38.687	38.722	7.54
TL0810	38.722	38.757	7.54
TL0810	38.757	38.792	7.63
TL0810	38.792	38.827	6.8
TL0810	38.827	38.862	9.18
TL0810	38.862	38.898	6.71
TL0810	38.898	38.933	5.62
TL0810	38.933	38.968	6.6
TL0810	38.968	39.003	6.45
TL0810	39.003	39.038	5.88
TL0810	39.038	39.073	5.91
TL0810	39.073	39.108	5.76
TL0810	39.108	39.143	7.2
TL0810	39.143	39.178	11.59
TL0810	39.178	39.214	9.93
TL0810	39.214	39.249	7.83
TL0810	39.249	39.284	8.72
TL0810	39.284	39.319	8.26
TL0810	39.319	39.354	7.37
TL0810	39.354	39.389	8.15
TL0810	39.389	39.424	8.89
TL0810	39.424	39.459	9.01
TL0810	39.459	39.494	9.47
TL0810	39.494	39.530	7.43
TL0810	39.530	39.565	8.2
TL0810	39.565	39.600	8.03
TL0810	39.600	39.635	5.56
TL0810	39.635	39.670	5.16
TL0810	39.670	39.705	0.88
TL0810	39.705	39.740	0
TL0810	39.740	39.775	-1.29

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	39.775	39.811	-0.8
TL0810	39.811	39.846	0.34
TL0810	39.846	39.881	2.87
TL0810	39.881	39.916	3.55
TL0810	39.916	39.951	3.87
TL0810	39.951	39.986	4.1
TL0810	39.986	40.021	2.78
TL0810	40.021	40.056	-0.48
TL0810	40.056	40.091	-1.29
TL0810	40.091	40.127	0.51
TL0810	40.127	40.162	7
TL0810	40.162	40.197	4.16
TL0810	40.197	40.232	-0.51
TL0810	40.232	40.267	-1.63
TL0810	40.267	40.302	-0.54
TL0810	40.302	40.337	-1.6
TL0810	40.337	40.372	-2.55
TL0810	40.372	40.407	-2.03
TL0810	40.407	40.443	2.75
TL0810	40.443	40.478	4.85
TL0810	40.478	40.513	3.27
TL0810	40.513	40.548	-0.83
TL0810	40.548	40.583	-1.57
TL0810	40.583	40.618	-0.25
TL0810	40.618	40.653	0.02
TL0810	40.653	40.688	0.05
TL0810	40.688	40.723	-0.25
TL0810	40.723	40.759	2.09
TL0810	40.759	40.794	3.7
TL0810	40.794	40.829	5.3
TL0810	40.829	40.864	3.18
TL0810	40.864	40.899	3.96
TL0810	40.899	40.934	1.57

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	40.934	40.969	-0.22
TL0810	40.969	41.004	-0.97
TL0810	41.004	41.040	1.34
TL0810	41.040	41.075	-2.38
TL0810	41.075	41.110	-2.49
TL0810	41.110	41.145	4.85
TL0810	41.145	41.180	2.95
TL0810	41.180	41.215	3.3
TL0810	41.215	41.250	3.87
TL0810	41.250	41.285	4.64
TL0810	41.285	41.320	4.79
TL0810	41.320	41.356	4.3
TL0810	41.356	41.391	4.3
TL0810	41.391	41.426	3.58
TL0810	41.426	41.461	3.35
TL0810	41.461	41.496	3.3
TL0810	41.496	41.531	2.95
TL0810	41.531	41.566	2.52
TL0810	41.566	41.601	2.49
TL0810	41.601	41.636	2.41
TL0810	41.636	41.672	2.15
TL0810	41.672	41.707	2.12
TL0810	41.707	41.742	1.83
TL0810	41.742	41.777	6.19
TL0810	41.777	41.812	4.79
TL0810	41.812	41.847	2.43
TL0810	41.847	41.882	3.61
TL0810	41.882	41.917	3.24
TL0810	41.917	41.952	3.5
TL0810	41.952	41.988	4.07
TL0810	41.988	42.023	4.13
TL0810	42.023	42.058	4.1
TL0810	42.058	42.093	3.98

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	42.093	42.128	3.58
TL0810	42.128	42.163	3.7
TL0810	42.163	42.198	3.81
TL0810	42.198	42.233	5.68
TL0810	42.233	42.269	2.2
TL0810	42.269	42.304	2.2
TL0810	42.304	42.339	2.2
TL0810	42.339	42.374	2.06
TL0810	42.374	42.409	2.09
TL0810	42.409	42.444	2.38
TL0810	42.444	42.479	2.32
TL0810	42.479	42.514	6.57
TL0810	42.514	42.549	4.96
TL0810	42.549	42.585	5.96
TL0810	42.585	42.620	6.17
TL0810	42.620	42.655	3.38
TL0810	42.655	42.690	4.27
TL0810	42.690	42.725	3.32
TL0810	42.725	42.760	3.35
TL0810	42.760	42.795	3.78
TL0810	42.795	42.830	5.96
TL0810	42.830	42.865	7.08
TL0810	42.865	42.901	6.97
TL0810	42.901	42.936	5.91
TL0810	42.936	42.971	5.1
TL0810	42.971	43.006	5.48
TL0810	43.006	43.041	6.45
TL0810	43.041	43.076	4.53
TL0810	43.076	43.111	1.37
TL0810	43.111	43.146	1.49
TL0810	43.146	43.181	0.55
TL0810	43.181	43.217	1.57
TL0810	43.217	43.252	4.5

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	43.252	43.287	3.75
TL0810	43.287	43.322	2.46
TL0810	43.322	43.357	3.21
TL0810	43.357	43.392	1.63
TL0810	43.392	43.427	1.37
TL0810	43.427	43.462	1.14
TL0810	43.462	43.498	1.2
TL0810	43.498	43.533	10.23
TL0810	43.533	43.568	1.26
TL0810	43.568	43.603	0.4
TL0810	43.603	43.638	7.69
TL0810	43.638	43.673	1.69
TL0810	43.673	43.708	1.37
TL0810	43.708	43.743	3.81
TL0810	43.743	43.778	4.76
TL0810	43.778	43.814	4.9
TL0810	43.814	43.849	2.09
TL0810	43.849	43.884	1.77
TL0810	43.884	43.919	1.86
TL0810	43.919	43.954	2.35
TL0810	43.954	43.989	2.18
TL0810	43.989	44.024	2.29
TL0810	44.024	44.059	2.38
TL0810	44.059	44.094	3.09
TL0810	44.094	44.130	2.69
TL0810	44.130	44.165	2.55
TL0810	44.165	44.200	4.27
TL0810	44.200	44.235	3.7
TL0810	44.235	44.270	1.69
TL0810	44.270	44.305	3.3
TL0810	44.305	44.340	4.76
TL0810	44.340	44.375	2.35
TL0810	44.375	44.410	2.06

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	44.410	44.446	1.8
TL0810	44.446	44.481	2.46
TL0810	44.481	44.516	2.2
TL0810	44.516	44.551	2.18
TL0810	44.551	44.586	2.55
TL0810	44.586	44.621	3.07
TL0810	44.621	44.656	3.47
TL0810	44.656	44.691	3.07
TL0810	44.691	44.727	2.87
TL0810	44.727	44.762	2.66
TL0810	44.762	44.797	2.66
TL0810	44.797	44.832	4.85
TL0810	44.832	44.867	1.26
TL0810	44.867	44.902	1.4
TL0810	44.902	44.937	7.94
TL0810	44.937	44.972	4.67
TL0810	44.972	45.007	4.85
TL0810	45.007	45.043	3.98
TL0810	45.043	45.078	2.43
TL0810	45.078	45.113	3.27
TL0810	45.113	45.148	3.32
TL0810	45.148	45.183	4.59
TL0810	45.183	45.218	5.05
TL0810	45.218	45.253	4.9
TL0810	45.253	45.288	5.45
TL0810	45.288	45.323	4.62
TL0810	45.323	45.359	3.9
TL0810	45.359	45.394	3.75
TL0810	45.394	45.429	2.78
TL0810	45.429	45.464	2.29
TL0810	45.464	45.499	3.9
TL0810	45.499	45.534	5.07
TL0810	45.534	45.569	3.07

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	45.569	45.604	3.15
TL0810	45.604	45.639	6.62
TL0810	45.639	45.675	6.8
TL0810	45.675	45.710	3.64
TL0810	45.710	45.745	4.53
TL0810	45.745	45.780	6.05
TL0810	45.780	45.815	3.7
TL0810	45.815	45.850	3.24
TL0810	45.850	45.885	2.18
TL0810	45.885	45.920	1.63
TL0810	45.920	45.956	13.42
TL0810	45.956	45.991	1.34
TL0810	45.991	46.026	1.32
TL0810	46.026	46.061	4.82
TL0810	46.061	46.096	33.61
TL0810	46.096	46.131	6.48
TL0810	46.131	46.166	3.87
TL0810	46.166	46.201	5.48
TL0810	46.201	46.236	2.35
TL0810	46.236	46.272	1.95
TL0810	46.272	46.307	2.38
TL0810	46.307	46.342	3.01
TL0810	46.342	46.377	2.61
TL0810	46.377	46.412	2.69
TL0810	46.412	46.447	2.98
TL0810	46.447	46.482	2.95
TL0810	46.482	46.517	3.84
TL0810	46.517	46.552	4.76
TL0810	46.552	46.588	4.1
TL0810	46.588	46.623	3.55
TL0810	46.623	46.658	4.93
TL0810	46.658	46.693	6.62
TL0810	46.693	46.728	5.22

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	46.728	46.763	3.67
TL0810	46.763	46.798	2.55
TL0810	46.798	46.833	2.52
TL0810	46.833	46.868	2.12
TL0810	46.868	46.904	5.85
TL0810	46.904	46.939	4.27
TL0810	46.939	46.974	3.61
TL0810	46.974	47.009	2.87
TL0810	47.009	47.044	2.98
TL0810	47.044	47.079	2.81
TL0810	47.079	47.114	2.81
TL0810	47.114	47.149	2.15
TL0810	47.149	47.185	1.77
TL0810	47.185	47.220	2.87
TL0810	47.220	47.255	3.44
TL0810	47.255	47.290	3.41
TL0810	47.290	47.325	3.47
TL0810	47.325	47.360	3.98
TL0810	47.360	47.395	2.61
TL0810	47.395	47.430	0.37
TL0810	47.430	47.465	0.22
TL0810	47.465	47.501	-1.17
TL0810	47.501	47.536	3.93
TL0810	47.536	47.571	3.84
TL0810	47.571	47.606	4.19
TL0810	47.606	47.641	0.22
TL0810	47.641	47.676	1.06
TL0810	47.676	47.711	1.29
TL0810	47.711	47.746	0.71
TL0810	47.746	47.781	0.48
TL0810	47.781	47.817	0.25
TL0810	47.817	47.852	0.66
TL0810	47.852	47.887	1.52

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	47.887	47.922	1.4
TL0810	47.922	47.957	2.07
TL0810	47.957	47.992	0.91
TL0810	47.992	48.027	1.77
TL0810	48.027	48.062	3.24
TL0810	48.062	48.097	3.47
TL0810	48.097	48.133	5.99
TL0810	48.133	48.168	4.04
TL0810	48.168	48.203	3.15
TL0810	48.203	48.238	2.12
TL0810	48.238	48.273	3.41
TL0810	48.273	48.308	3.96
TL0810	48.308	48.343	2.69
TL0810	48.343	48.378	2.43
TL0810	48.378	48.414	3.24
TL0810	48.414	48.449	2.55
TL0810	48.449	48.484	2.61
TL0810	48.484	48.519	2.06
TL0810	48.519	48.554	1.69
TL0810	48.554	48.589	2
TL0810	48.589	48.624	1.89
TL0810	48.624	48.659	1.17
TL0810	48.659	48.694	1.2
TL0810	48.694	48.730	1.83
TL0810	48.730	48.765	-0.97
TL0810	48.765	48.800	-0.91
TL0810	48.800	48.835	-0.25
TL0810	48.835	48.870	-0.28
TL0810	48.870	48.909	0.43
TL0810	48.909	48.949	0.43
TL0810	48.949	48.988	0.45
TL0810	48.988	49.027	0.97
TL0810	49.027	49.067	1.23

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	49.067	49.106	1.98
TL0810	49.106	49.145	1.72
TL0810	49.145	49.185	1.63
TL0810	49.185	49.224	0.48
TL0810	49.224	49.263	0.4
TL0810	49.263	49.303	1.29
TL0810	49.303	49.342	1.23
TL0810	49.342	49.382	0.08
TL0810	49.382	49.421	-0.17
TL0810	49.421	49.460	0
TL0810	49.460	49.500	-0.51
TL0810	49.500	49.539	0.22
TL0810	49.539	49.578	-0.14
TL0810	49.578	49.618	-0.11
TL0810	49.618	49.657	-0.08
TL0810	49.657	49.696	-0.51
TL0810	49.696	49.736	-0.02
TL0810	49.736	49.775	-0.02
TL0810	49.775	49.814	0.08
TL0810	49.814	49.854	0.02
TL0810	49.854	49.893	-0.02
TL0810	49.893	49.932	0.14
TL0810	49.932	49.972	0.88
TL0810	49.972	50.011	0.57
TL0810	50.011	50.050	-0.28
TL0810	50.050	50.090	-0.54
TL0810	50.090	50.129	-0.51
TL0810	50.129	50.168	-0.45
TL0810	50.168	50.208	5.56
TL0810	50.208	50.247	-1.54
TL0810	50.247	50.286	-1.46
TL0810	50.286	50.326	0.94
TL0810	50.326	50.365	1.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	50.365	50.405	0.63
TL0810	50.405	50.444	1.09
TL0810	50.444	50.483	1.29
TL0810	50.483	50.523	1.11
TL0810	50.523	50.562	1.4
TL0810	50.562	50.601	1.9
TL0810	50.601	50.641	0.97
TL0810	50.641	50.680	1.32
TL0810	50.680	50.719	1.03
TL0810	50.719	50.759	1.14
TL0810	50.759	50.798	0.97
TL0810	50.798	50.837	1.23
TL0810	50.837	50.877	1.23
TL0810	50.877	50.916	1.29
TL0810	50.916	50.955	1.11
TL0810	50.955	50.995	2.06
TL0810	50.995	51.034	1.57
TL0810	51.034	51.073	1.72
TL0810	51.073	51.113	1.75
TL0810	51.113	51.152	2.2
TL0810	51.152	51.191	2.03
TL0810	51.191	51.231	2.18
TL0810	51.231	51.270	1.46
TL0810	51.270	51.309	1.66
TL0810	51.309	51.349	3.24
TL0810	51.349	51.388	3.38
TL0810	51.388	51.428	0.83
TL0810	51.428	51.467	1.2
TL0810	51.467	51.506	1.49
TL0810	51.506	51.546	1.14
TL0810	51.546	51.585	2.35
TL0810	51.585	51.624	14.03
TL0810	51.624	51.664	0

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	51.664	51.703	0.28
TL0810	51.703	51.742	1.66
TL0810	51.742	51.782	2.12
TL0810	51.782	51.821	2.38
TL0810	51.821	51.860	2.52
TL0810	51.860	51.900	2.2
TL0810	51.900	51.939	2.18
TL0810	51.939	51.978	2.35
TL0810	51.978	52.018	2.43
TL0810	52.018	52.057	2.03
TL0810	52.057	52.096	4.59
TL0810	52.096	52.136	2.84
TL0810	52.136	52.175	2.89
TL0810	52.175	52.214	2.92
TL0810	52.214	52.254	3.01
TL0810	52.254	52.293	2.84
TL0810	52.293	52.333	1.75
TL0810	52.333	52.372	2.29
TL0810	52.372	52.411	3.27
TL0810	52.411	52.451	2.64
TL0810	52.451	52.490	2.2
TL0810	52.490	52.529	3.01
TL0810	52.529	52.569	2.69
TL0810	52.569	52.608	1.29
TL0810	52.608	52.647	1.52
TL0810	52.647	52.687	1.23
TL0810	52.687	52.726	1.14
TL0810	52.726	52.765	1.63
TL0810	52.765	52.805	1.29
TL0810	52.805	52.844	1.6
TL0810	52.844	52.883	2.18
TL0810	52.883	52.923	1.8
TL0810	52.923	52.962	1.72

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	52.962	53.001	3.81
TL0810	53.001	53.041	0.66
TL0810	53.041	53.080	0.6
TL0810	53.080	53.119	3.87
TL0810	53.119	53.159	2.32
TL0810	53.159	53.198	2.43
TL0810	53.198	53.237	2.12
TL0810	53.237	53.277	2.32
TL0810	53.277	53.316	2.2
TL0810	53.316	53.356	1.43
TL0810	53.356	53.395	2.16
TL0810	53.395	53.434	1.37
TL0810	53.434	53.474	1.23
TL0810	53.474	53.513	1.11
TL0810	53.513	53.552	1.17
TL0810	53.552	53.592	1.03
TL0810	53.592	53.631	1.43
TL0810	53.631	53.670	1.66
TL0810	53.670	53.710	1.75
TL0810	53.710	53.749	2.32
TL0810	53.749	53.788	2.35
TL0810	53.788	53.828	1.86
TL0810	53.828	53.867	2.03
TL0810	53.867	53.906	2.35
TL0810	53.906	53.946	2.18
TL0810	53.946	53.985	1.86
TL0810	53.985	54.024	1.83
TL0810	54.024	54.064	1.63
TL0810	54.064	54.103	4.64
TL0810	54.103	54.142	4.01
TL0810	54.142	54.182	4.16
TL0810	54.182	54.221	4.04
TL0810	54.221	54.261	4.04

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	54.261	54.300	4.41
TL0810	54.300	54.339	4.56
TL0810	54.339	54.379	4.33
TL0810	54.379	54.418	4.21
TL0810	54.418	54.457	4.79
TL0810	54.457	54.497	0.86
TL0810	54.497	54.536	0.94
TL0810	54.536	54.575	2
TL0810	54.575	54.615	0.28
TL0810	54.615	54.654	0.11
TL0810	54.654	54.693	1.37
TL0810	54.693	54.733	4.96
TL0810	54.733	54.772	4.47
TL0810	54.772	54.811	4.13
TL0810	54.811	54.851	4.39
TL0810	54.851	54.890	3.96
TL0810	54.890	54.929	4.16
TL0810	54.929	54.969	3.87
TL0810	54.969	55.008	3.9
TL0810	55.008	55.047	4.1
TL0810	55.047	55.087	4.04
TL0810	55.087	55.126	3.35
TL0810	55.126	55.165	3.9
TL0810	55.165	55.205	4.1
TL0810	55.205	55.244	3.78
TL0810	55.244	55.284	3.75
TL0810	55.284	55.323	3.81
TL0810	55.323	55.362	4.67
TL0810	55.362	55.402	3.18
TL0810	55.402	55.441	3.47
TL0810	55.441	55.480	3.09
TL0810	55.480	55.520	3.32
TL0810	55.520	55.559	2.78

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	55.559	55.598	1.92
TL0810	55.598	55.638	2.18
TL0810	55.638	55.677	2.26
TL0810	55.677	55.716	2.12
TL0810	55.716	55.756	2.18
TL0810	55.756	55.795	1.83
TL0810	55.795	55.834	1.69
TL0810	55.834	55.874	1.6
TL0810	55.874	55.913	1.17
TL0810	55.913	55.952	2.35
TL0810	55.952	55.992	1.89
TL0810	55.992	56.031	2.06
TL0810	56.031	56.070	7.43
TL0810	56.070	56.110	0.88
TL0810	56.110	56.149	3.55
TL0810	56.149	56.188	8.78
TL0810	56.188	56.228	2.23
TL0810	56.228	56.267	1.11
TL0810	56.267	56.307	1.63
TL0810	56.307	56.346	1.63
TL0810	56.346	56.385	2.32
TL0810	56.385	56.425	2.38
TL0810	56.425	56.464	2.09
TL0810	56.464	56.503	2
TL0810	56.503	56.543	2.15
TL0810	56.543	56.582	2.15
TL0810	56.582	56.621	2.18
TL0810	56.621	56.661	2.26
TL0810	56.661	56.700	2.03
TL0810	56.700	56.739	1.86
TL0810	56.739	56.779	1.77
TL0810	56.779	56.818	2.58
TL0810	56.818	56.857	2.12

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	56.857	56.897	3.09
TL0810	56.897	56.936	1.77
TL0810	56.936	56.975	2.26
TL0810	56.975	57.015	2.78
TL0810	57.015	57.054	1.8
TL0810	57.054	57.093	2.18
TL0810	57.093	57.133	2.12
TL0810	57.133	57.172	2.23
TL0810	57.172	57.212	1.89
TL0810	57.212	57.251	2
TL0810	57.251	57.290	1.49
TL0810	57.290	57.330	1.98
TL0810	57.330	57.369	2.09
TL0810	57.369	57.408	2.35
TL0810	57.408	57.448	7.4
TL0810	57.448	57.487	1.23
TL0810	57.487	57.526	1.54
TL0810	57.526	57.566	3.78
TL0810	57.566	57.605	3.7
TL0810	57.605	57.644	3.61
TL0810	57.644	57.684	3.87
TL0810	57.684	57.723	3.84
TL0810	57.723	57.762	3.84
TL0810	57.762	57.802	3.87
TL0810	57.802	57.841	3.87
TL0810	57.841	57.880	4.13
TL0810	57.880	57.920	3.75
TL0810	57.920	57.959	3.75
TL0810	57.959	57.998	4.24
TL0810	57.998	58.038	4.27
TL0810	58.038	58.077	4.07
TL0810	58.077	58.116	3.96
TL0810	58.116	58.156	3.75

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	58.156	58.195	3.58
TL0810	58.195	58.235	3.7
TL0810	58.235	58.274	3.67
TL0810	58.274	58.313	4.04
TL0810	58.313	58.353	4.3
TL0810	58.353	58.392	3.81
TL0810	58.392	58.431	4.21
TL0810	58.431	58.471	3.64
TL0810	58.471	58.510	3.44
TL0810	58.510	58.549	3.35
TL0810	58.549	58.589	5.53
TL0810	58.589	58.628	5.91
TL0810	58.628	58.667	4.87
TL0810	58.667	58.707	4.01
TL0810	58.707	58.746	4.41
TL0810	58.746	58.785	21.04
TL0810	58.785	58.825	3.5
TL0810	58.825	58.864	3.78
TL0810	58.864	58.903	3.5
TL0810	58.903	58.943	3.12
TL0810	58.943	58.982	3.24
TL0810	58.982	59.021	4.1
TL0810	59.021	59.061	4.33
TL0810	59.061	59.100	3.35
TL0810	59.100	59.140	3.47
TL0810	59.140	59.179	3.38
TL0810	59.179	59.218	3.32
TL0810	59.218	59.258	3.32
TL0810	59.258	59.297	3.24
TL0810	59.297	59.336	3.27
TL0810	59.336	59.376	3.41
TL0810	59.376	59.415	3.58
TL0810	59.415	59.454	3.64

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	59.454	59.494	3.3
TL0810	59.494	59.533	3.58
TL0810	59.533	59.572	3.73
TL0810	59.572	59.612	4.5
TL0810	59.612	59.651	3.55
TL0810	59.651	59.690	3.5
TL0810	59.690	59.730	3.44
TL0810	59.730	59.769	3.21
TL0810	59.769	59.808	3.09
TL0810	59.808	59.848	3.61
TL0810	59.848	59.887	4.04
TL0810	59.887	59.926	3.73
TL0810	59.926	59.966	3.87
TL0810	59.966	60.005	3.64
TL0810	60.005	60.044	3.96
TL0810	60.044	60.084	3.96
TL0810	60.084	60.123	3.7
TL0810	60.123	60.163	3.58
TL0810	60.163	60.202	3.41
TL0810	60.202	60.241	3.53
TL0810	60.241	60.281	3.41
TL0810	60.281	60.320	3.35
TL0810	60.320	60.359	6.34
TL0810	60.359	60.399	5.48
TL0810	60.399	60.438	4.04
TL0810	60.438	60.477	4.53
TL0810	60.477	60.517	9.15
TL0810	60.517	60.556	9.32
TL0810	60.556	60.595	9.12
TL0810	60.595	60.635	10.23
TL0810	60.635	60.674	9.72
TL0810	60.674	60.713	10.23
TL0810	60.713	60.753	9.64

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	60.753	60.792	8.83
TL0810	60.792	60.831	8.55
TL0810	60.831	60.871	8.95
TL0810	60.871	60.910	8.92
TL0810	60.910	60.949	8.66
TL0810	60.949	60.989	8.72
TL0810	60.989	61.028	9.12
TL0810	61.028	61.067	9.29
TL0810	61.067	61.107	9.06
TL0810	61.107	61.146	9.09
TL0810	61.146	61.186	8.81
TL0810	61.186	61.225	8.83
TL0810	61.225	61.264	8.75
TL0810	61.264	61.304	8.75
TL0810	61.304	61.343	8.52
TL0810	61.343	61.382	8.4
TL0810	61.382	61.422	8.35
TL0810	61.422	61.461	7.94
TL0810	61.461	61.500	7.63
TL0810	61.500	61.540	7.94
TL0810	61.540	61.579	8.09
TL0810	61.579	61.618	8.17
TL0810	61.618	61.658	8.38
TL0810	61.658	61.697	8.12
TL0810	61.697	61.736	8.15
TL0810	61.736	61.776	8.12
TL0810	61.776	61.815	9.27
TL0810	61.815	61.854	8.63
TL0810	61.854	61.894	8.49
TL0810	61.894	61.933	14.82
TL0810	61.933	61.972	6.05
TL0810	61.972	62.012	5.22
TL0810	62.012	62.051	4.62

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	62.051	62.091	2.52
TL0810	62.091	62.130	2.52
TL0810	62.130	62.169	3.09
TL0810	62.169	62.209	3.18
TL0810	62.209	62.248	6.62
TL0810	62.248	62.287	2.46
TL0810	62.287	62.327	2.43
TL0810	62.327	62.366	2.61
TL0810	62.366	62.405	4.59
TL0810	62.405	62.445	4.82
TL0810	62.445	62.484	4.04
TL0810	62.484	62.523	4.99
TL0810	62.523	62.563	4.41
TL0810	62.563	62.602	4.27
TL0810	62.602	62.641	3.78
TL0810	62.641	62.681	5.3
TL0810	62.681	62.720	3.96
TL0810	62.720	62.759	3.96
TL0810	62.759	62.799	4.16
TL0810	62.799	62.838	4.19
TL0810	62.838	62.877	4.01
TL0810	62.877	62.917	3.73
TL0810	62.917	62.956	3.47
TL0810	62.956	62.995	3.32
TL0810	62.995	63.035	2.26
TL0810	63.035	63.074	2.15
TL0810	63.074	63.114	2.78
TL0810	63.114	63.153	2.52
TL0810	63.153	63.192	2.35
TL0810	63.192	63.232	2.06
TL0810	63.232	63.271	2.38
TL0810	63.271	63.310	2.61
TL0810	63.310	63.350	2.64

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	63.350	63.389	2.55
TL0810	63.389	63.428	2.43
TL0810	63.428	63.468	2.26
TL0810	63.468	63.507	4.5
TL0810	63.507	63.546	6.08
TL0810	63.546	63.586	5.39
TL0810	63.586	63.625	5.39
TL0810	63.625	63.664	9.12
TL0810	63.664	63.704	7.83
TL0810	63.704	63.743	7.8
TL0810	63.743	63.782	7.54
TL0810	63.782	63.822	7.94
TL0810	63.822	63.861	7.94
TL0810	63.861	63.900	9.38
TL0810	63.900	63.940	7.97
TL0810	63.940	63.979	6.08
TL0810	63.979	64.019	5.28
TL0810	64.019	64.058	5.48
TL0810	64.058	64.097	5.45
TL0810	64.097	64.137	5.42
TL0810	64.137	64.176	5.48
TL0810	64.176	64.215	5.39
TL0810	64.215	64.255	4.21
TL0810	64.255	64.294	5.56
TL0810	64.294	64.333	5.68
TL0810	64.333	64.373	5.76
TL0810	64.373	64.412	5.79
TL0810	64.412	64.451	5.36
TL0810	64.451	64.491	5.1
TL0810	64.491	64.530	5.1
TL0810	64.530	64.569	5.48
TL0810	64.569	64.609	5.79
TL0810	64.609	64.648	6.31

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	64.648	64.687	6.4
TL0810	64.687	64.727	6.19
TL0810	64.727	64.766	7.28
TL0810	64.766	64.805	3.84
TL0810	64.805	64.845	3.67
TL0810	64.845	64.884	3.93
TL0810	64.884	64.923	4.16
TL0810	64.923	64.963	4.16
TL0810	64.963	65.002	18.99
TL0810	65.002	65.042	2.64
TL0810	65.042	65.081	2.98
TL0810	65.081	65.120	8.46
TL0810	65.120	65.160	1.29
TL0810	65.160	65.199	3.78
TL0810	65.199	65.238	0.51
TL0810	65.238	65.278	0.66
TL0810	65.278	65.317	0.4
TL0810	65.317	65.356	-0.37
TL0810	65.356	65.396	3.81
TL0810	65.396	65.435	2.84
TL0810	65.435	65.474	1.98
TL0810	65.474	65.514	1.75
TL0810	65.514	65.553	2.15
TL0810	65.553	65.592	2.18
TL0810	65.592	65.632	2.32
TL0810	65.632	65.671	2.23
TL0810	65.671	65.710	2.2
TL0810	65.710	65.750	2.92
TL0810	65.750	65.789	2.46
TL0810	65.789	65.828	2.26
TL0810	65.828	65.868	2.55
TL0810	65.868	65.907	3.38
TL0810	65.907	65.946	2.84

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	65.946	65.986	3.32
TL0810	65.986	66.025	3.3
TL0810	66.025	66.065	2.81
TL0810	66.065	66.104	3.78
TL0810	66.104	66.143	3.21
TL0810	66.143	66.183	4.3
TL0810	66.183	66.222	3.98
TL0810	66.222	66.261	4.07
TL0810	66.261	66.301	4.07
TL0810	66.301	66.340	3.84
TL0810	66.340	66.379	3.9
TL0810	66.379	66.419	3.81
TL0810	66.419	66.458	2.75
TL0810	66.458	66.497	2.29
TL0810	66.497	66.537	2.58
TL0810	66.537	66.576	4.13
TL0810	66.576	66.615	4.99
TL0810	66.615	66.655	1.69
TL0810	66.655	66.694	2.52
TL0810	66.694	66.733	3.3
TL0810	66.733	66.773	2.84
TL0810	66.773	66.812	2.98
TL0810	66.812	66.851	3.01
TL0810	66.851	66.891	3.07
TL0810	66.891	66.930	3.04
TL0810	66.930	66.970	2.89
TL0810	66.970	67.009	4.13
TL0810	67.009	67.048	5.3
TL0810	67.048	67.088	3.98
TL0810	67.088	67.127	2.61
TL0810	67.127	67.166	2.98
TL0810	67.166	67.206	3.3
TL0810	67.206	67.245	2.95

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	67.245	67.284	2.35
TL0810	67.284	67.324	2.09
TL0810	67.324	67.363	2.32
TL0810	67.363	67.402	3.04
TL0810	67.402	67.442	3.27
TL0810	67.442	67.481	3.81
TL0810	67.481	67.520	3.04
TL0810	67.520	67.560	3.04
TL0810	67.560	67.599	2.61
TL0810	67.599	67.638	2.58
TL0810	67.638	67.678	2.43
TL0810	67.678	67.717	2.38
TL0810	67.717	67.756	2.72
TL0810	67.756	67.796	2.78
TL0810	67.796	67.835	2.52
TL0810	67.835	67.874	2.66
TL0810	67.874	67.914	2.69
TL0810	67.914	67.953	2.58
TL0810	67.953	67.993	2.75
TL0810	67.993	68.032	2.75
TL0810	68.032	68.071	2.84
TL0810	68.071	68.111	2.66
TL0810	68.111	68.150	2.75
TL0810	68.150	68.189	22.83
TL0810	68.189	68.229	1.86
TL0810	68.229	68.268	2.06
TL0810	68.268	68.307	6.05
TL0810	68.307	68.347	3.84
TL0810	68.347	68.386	3.73
TL0810	68.386	68.425	3.7
TL0810	68.425	68.465	3.81
TL0810	68.465	68.504	3.84
TL0810	68.504	68.543	3.18

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	68.543	68.583	5.3
TL0810	68.583	68.622	4.24
TL0810	68.622	68.661	4.79
TL0810	68.661	68.701	3.93
TL0810	68.701	68.740	3.61
TL0810	68.740	68.779	3.73
TL0810	68.779	68.819	3.75
TL0810	68.819	68.858	3.58
TL0810	68.858	68.898	3.58
TL0810	68.898	68.937	4.01
TL0810	68.937	68.976	3.96
TL0810	68.976	69.016	3.9
TL0810	69.016	69.055	3.84
TL0810	69.055	69.094	3.64
TL0810	69.094	69.134	4.67
TL0810	69.134	69.173	3.98
TL0810	69.173	69.212	3.44
TL0810	69.212	69.252	3.53
TL0810	69.252	69.291	3.5
TL0810	69.291	69.330	3.58
TL0810	69.330	69.370	4.01
TL0810	69.370	69.409	4.19
TL0810	69.409	69.448	4.13
TL0810	69.448	69.488	3.7
TL0810	69.488	69.527	4.16
TL0810	69.527	69.566	4.07
TL0810	69.566	69.606	5.05
TL0810	69.606	69.645	5.02
TL0810	69.645	69.684	4.27
TL0810	69.684	69.724	4.36
TL0810	69.724	69.763	4.59
TL0810	69.763	69.802	5.22
TL0810	69.802	69.842	3.58

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	69.842	69.881	3.61
TL0810	69.881	69.921	3.67
TL0810	69.921	69.960	4.33
TL0810	69.960	69.999	4.53
TL0810	69.999	70.039	4.3
TL0810	70.039	70.078	4.13
TL0810	70.078	70.117	4.16
TL0810	70.117	70.157	4.21
TL0810	70.157	70.196	4.3
TL0810	70.196	70.235	4.44
TL0810	70.235	70.275	4.39
TL0810	70.275	70.314	4.44
TL0810	70.314	70.353	4.39
TL0810	70.353	70.393	4.33
TL0810	70.393	70.432	4.33
TL0810	70.432	70.471	4.33
TL0810	70.471	70.511	4.36
TL0810	70.511	70.550	4.33
TL0810	70.550	70.589	4.21
TL0810	70.589	70.629	4.13
TL0810	70.629	70.668	4.24
TL0810	70.668	70.707	5.25
TL0810	70.707	70.747	5.65
TL0810	70.747	70.786	5.59
TL0810	70.786	70.825	5.45
TL0810	70.825	70.865	5.16
TL0810	70.865	70.904	4.39
TL0810	70.904	70.944	4.41
TL0810	70.944	70.983	4.39
TL0810	70.983	71.022	4.76
TL0810	71.022	71.062	4.53
TL0810	71.062	71.101	4.67
TL0810	71.101	71.140	4.53

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	71.140	71.180	4.87
TL0810	71.180	71.219	5.25
TL0810	71.219	71.258	6.28
TL0810	71.258	71.298	7.31
TL0810	71.298	71.337	10.43
TL0810	71.337	71.376	4.01
TL0810	71.376	71.416	4.19
TL0810	71.416	71.455	8.12
TL0810	71.455	71.494	7.77
TL0810	71.494	71.534	7.54
TL0810	71.534	71.573	8.03
TL0810	71.573	71.612	7.8
TL0810	71.612	71.652	11.05
TL0810	71.652	71.691	10.64
TL0810	71.691	71.730	10.18
TL0810	71.730	71.770	11.48
TL0810	71.770	71.809	10.52
TL0810	71.809	71.849	10.38
TL0810	71.849	71.888	10.12
TL0810	71.888	71.927	8.52
TL0810	71.927	71.967	8.61
TL0810	71.967	72.006	6.94
TL0810	72.006	72.045	6.83
TL0810	72.045	72.085	6.71
TL0810	72.085	72.124	7.4
TL0810	72.124	72.163	6.71
TL0810	72.163	72.203	6.6
TL0810	72.203	72.242	6.42
TL0810	72.242	72.281	6.37
TL0810	72.281	72.321	6.51
TL0810	72.321	72.360	6.65
TL0810	72.360	72.399	6.45
TL0810	72.399	72.439	6.85

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	72.439	72.478	6.91
TL0810	72.478	72.517	4.1
TL0810	72.517	72.557	4.33
TL0810	72.557	72.596	6.22
TL0810	72.596	72.635	4.64
TL0810	72.635	72.675	5.62
TL0810	72.675	72.714	13.66
TL0810	72.714	72.753	2.46
TL0810	72.753	72.793	2.84
TL0810	72.793	72.832	10.35
TL0810	72.832	72.872	9.84
TL0810	72.872	72.911	9.87
TL0810	72.911	72.950	9.32
TL0810	72.950	72.990	9.12
TL0810	72.990	73.029	9.21
TL0810	73.029	73.068	8.92
TL0810	73.068	73.108	8.72
TL0810	73.108	73.147	9.06
TL0810	73.147	73.186	8.35
TL0810	73.186	73.226	8.23
TL0810	73.226	73.265	8.95
TL0810	73.265	73.304	8.92
TL0810	73.304	73.344	9.24
TL0810	73.344	73.383	8.89
TL0810	73.383	73.422	5.68
TL0810	73.422	73.462	5.25
TL0810	73.462	73.501	5.82
TL0810	73.501	73.540	5.68
TL0810	73.540	73.580	5.85
TL0810	73.580	73.619	6.14
TL0810	73.619	73.658	6.05
TL0810	73.658	73.698	7.2
TL0810	73.698	73.737	6.19

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	73.737	73.777	5.91
TL0810	73.777	73.816	5.56
TL0810	73.816	73.855	4.36
TL0810	73.855	73.895	4.3
TL0810	73.895	73.934	4.27
TL0810	73.934	73.973	5.36
TL0810	73.973	74.013	7.94
TL0810	74.013	74.052	7.11
TL0810	74.052	74.091	34.12
TL0810	74.091	74.131	4.21
TL0810	74.131	74.170	4.64
TL0810	74.170	74.209	9.75
TL0810	74.209	74.249	10.26
TL0810	74.249	74.288	10.52
TL0810	74.288	74.327	8.55
TL0810	74.327	74.367	7.74
TL0810	74.367	74.406	6.62
TL0810	74.406	74.445	5.28
TL0810	74.445	74.485	5.59
TL0810	74.485	74.524	5.19
TL0810	74.524	74.563	4.3
TL0810	74.563	74.603	6.4
TL0810	74.603	74.642	6.02
TL0810	74.642	74.681	5.51
TL0810	74.681	74.721	5.1
TL0810	74.721	74.760	5.07
TL0810	74.760	74.800	4.85
TL0810	74.800	74.839	4.87
TL0810	74.839	74.878	4.93
TL0810	74.878	74.918	4.87
TL0810	74.918	74.957	4.93
TL0810	74.957	74.996	4.85
TL0810	74.996	75.036	4.7

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	75.036	75.075	4.64
TL0810	75.075	75.114	4.64
TL0810	75.114	75.154	4.79
TL0810	75.154	75.193	4.62
TL0810	75.193	75.232	4.73
TL0810	75.232	75.272	4.67
TL0810	75.272	75.311	4.9
TL0810	75.311	75.350	4.79
TL0810	75.350	75.390	4.93
TL0810	75.390	75.429	4.36
TL0810	75.429	75.468	4.62
TL0810	75.468	75.508	4.87
TL0810	75.508	75.547	4.96
TL0810	75.547	75.586	5.1
TL0810	75.586	75.626	4.9
TL0810	75.626	75.665	5.82
TL0810	75.665	75.704	21.28
TL0810	75.704	75.744	5.91
TL0810	75.744	75.783	5.96
TL0810	75.783	75.823	9.58
TL0810	75.823	75.862	8.46
TL0810	75.862	75.901	8.46
TL0810	75.901	75.941	7.28
TL0810	75.941	75.980	6.51
TL0810	75.980	76.019	6.65
TL0810	76.019	76.059	6.62
TL0810	76.059	76.098	7.17
TL0810	76.098	76.137	5.65
TL0810	76.137	76.177	6.25
TL0810	76.177	76.216	6.65
TL0810	76.216	76.255	7
TL0810	76.255	76.295	5.65
TL0810	76.295	76.334	6.6

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	76.334	76.373	7.51
TL0810	76.373	76.413	7.72
TL0810	76.413	76.452	7.57
TL0810	76.452	76.491	6.28
TL0810	76.491	76.531	6.8
TL0810	76.531	76.570	6.57
TL0810	76.570	76.609	6.6
TL0810	76.609	76.649	6.57
TL0810	76.649	76.688	6.57
TL0810	76.688	76.728	7.03
TL0810	76.728	76.767	7.28
TL0810	76.767	76.806	6.4
TL0810	76.806	76.846	6.14
TL0810	76.846	76.885	6.11
TL0810	76.885	76.924	7.08
TL0810	76.924	76.964	7
TL0810	76.964	77.003	5.94
TL0810	77.003	77.042	5.94
TL0810	77.042	77.082	5.99
TL0810	77.082	77.121	6.08
TL0810	77.121	77.160	6.05
TL0810	77.160	77.200	6.08
TL0810	77.200	77.239	6.17
TL0810	77.239	77.278	6.22
TL0810	77.278	77.318	6.11
TL0810	77.318	77.357	6.28
TL0810	77.357	77.396	6.17
TL0810	77.396	77.436	6.19
TL0810	77.436	77.475	10.72
TL0810	77.475	77.514	5.59
TL0810	77.514	77.554	5.53
TL0810	77.554	77.593	7.92
TL0810	77.593	77.632	7.34

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	77.632	77.672	7.17
TL0810	77.672	77.711	7.28
TL0810	77.711	77.751	7.31
TL0810	77.751	77.790	7.14
TL0810	77.790	77.829	7
TL0810	77.829	77.869	7.11
TL0810	77.869	77.908	7
TL0810	77.908	77.947	6.97
TL0810	77.947	77.987	7
TL0810	77.987	78.026	7.14
TL0810	78.026	78.065	7.08
TL0810	78.065	78.105	6.97
TL0810	78.105	78.144	6.94
TL0810	78.144	78.183	8.63
TL0810	78.183	78.223	5.94
TL0810	78.223	78.262	5.39
TL0810	78.262	78.301	5.25
TL0810	78.301	78.341	5.25
TL0810	78.341	78.380	4.64
TL0810	78.380	78.419	5.28
TL0810	78.419	78.459	5.42
TL0810	78.459	78.498	5.36
TL0810	78.498	78.537	5.53
TL0810	78.537	78.577	5.48
TL0810	78.577	78.616	5.39
TL0810	78.616	78.656	6.45
TL0810	78.656	78.695	5.13
TL0810	78.695	78.734	5.28
TL0810	78.734	78.774	5.28
TL0810	78.774	78.813	5.39
TL0810	78.813	78.852	5.53
TL0810	78.852	78.892	5.99
TL0810	78.892	78.931	5.28

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	78.931	78.970	6.48
TL0810	78.970	79.010	19.73
TL0810	79.010	79.049	4.21
TL0810	79.049	79.088	6.34
TL0810	79.088	79.128	6.11
TL0810	79.128	79.167	4.96
TL0810	79.167	79.206	4.99
TL0810	79.206	79.246	4.53
TL0810	79.246	79.285	4.5
TL0810	79.285	79.324	4.53
TL0810	79.324	79.364	4.59
TL0810	79.364	79.403	3.9
TL0810	79.403	79.442	4.13
TL0810	79.442	79.482	4.07
TL0810	79.482	79.521	4.19
TL0810	79.521	79.560	4.27
TL0810	79.560	79.600	4.3
TL0810	79.600	79.639	5.07
TL0810	79.639	79.679	4.19
TL0810	79.679	79.718	4.13
TL0810	79.718	79.757	4.19
TL0810	79.757	79.797	4.1
TL0810	79.797	79.836	4.16
TL0810	79.836	79.875	4.04
TL0810	79.875	79.915	4.1
TL0810	79.915	79.954	3.67
TL0810	79.954	79.993	4.16
TL0810	79.993	80.033	4.16
TL0810	80.033	80.072	4.16
TL0810	80.072	80.111	4.21
TL0810	80.111	80.151	4.16
TL0810	80.151	80.190	4.93
TL0810	80.190	80.229	4.53

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	80.229	80.269	4.21
TL0810	80.269	80.308	3.87
TL0810	80.308	80.347	3.73
TL0810	80.347	80.387	3.9
TL0810	80.387	80.426	5.22
TL0810	80.426	80.465	5.3
TL0810	80.465	80.505	18.71
TL0810	80.505	80.544	5.65
TL0810	80.544	80.583	4.16
TL0810	80.583	80.623	6.28
TL0810	80.623	80.662	9.61
TL0810	80.662	80.702	8.17
TL0810	80.702	80.741	7.74
TL0810	80.741	80.780	8.46
TL0810	80.780	80.820	8.81
TL0810	80.820	80.859	9.47
TL0810	80.859	80.898	9.41
TL0810	80.898	80.938	9.44
TL0810	80.938	80.977	10.38
TL0810	80.977	81.016	9.67
TL0810	81.016	81.056	10.26
TL0810	81.056	81.095	10.23
TL0810	81.095	81.134	10.38
TL0810	81.134	81.174	8.83
TL0810	81.174	81.213	8.83
TL0810	81.213	81.252	6.54
TL0810	81.252	81.292	4.04
TL0810	81.292	81.331	6.94
TL0810	81.331	81.370	6.14
TL0810	81.370	81.410	5.74
TL0810	81.410	81.449	5.88
TL0810	81.449	81.488	5.76
TL0810	81.488	81.528	6.02

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	81.528	81.567	6.42
TL0810	81.567	81.607	6.17
TL0810	81.607	81.646	7
TL0810	81.646	81.685	5.68
TL0810	81.685	81.725	5.85
TL0810	81.725	81.764	4.73
TL0810	81.764	81.803	5.07
TL0810	81.803	81.843	5.28
TL0810	81.843	81.882	5.3
TL0810	81.882	81.921	5.1
TL0810	81.921	81.961	6.28
TL0810	81.961	82.000	4.79
TL0810	82.000	82.039	4.5
TL0810	82.039	82.079	15.7
TL0810	82.079	82.118	8.72
TL0810	82.118	82.157	5.59
TL0810	82.157	82.197	5.88
TL0810	82.197	82.236	5.71
TL0810	82.236	82.275	7.34
TL0810	82.275	82.315	5.94
TL0810	82.315	82.354	5.94
TL0810	82.354	82.393	6.48
TL0810	82.393	82.433	5.56
TL0810	82.433	82.472	6.02
TL0810	82.472	82.511	6.45
TL0810	82.511	82.551	5.99
TL0810	82.551	82.590	6.51
TL0810	82.590	82.630	6.83
TL0810	82.630	82.669	11.02
TL0810	82.669	82.708	13.02
TL0810	82.708	82.748	9.44
TL0810	82.748	82.787	7
TL0810	82.787	82.826	6.8

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	82.826	82.866	7.57
TL0810	82.866	82.905	9.78
TL0810	82.905	82.944	11.22
TL0810	82.944	82.984	6.31
TL0810	82.984	83.023	7
TL0810	83.023	83.062	7.69
TL0810	83.062	83.102	7.43
TL0810	83.102	83.141	7.94
TL0810	83.141	83.180	7.94
TL0810	83.180	83.220	6.54
TL0810	83.220	83.259	5.88
TL0810	83.259	83.298	5.56
TL0810	83.298	83.338	6.37
TL0810	83.338	83.377	7.66
TL0810	83.377	83.416	7.34
TL0810	83.416	83.456	5.3
TL0810	83.456	83.495	4.64
TL0810	83.495	83.535	4.24
TL0810	83.535	83.574	4.13
TL0810	83.574	83.613	4.67
TL0810	83.613	83.653	5.33
TL0810	83.653	83.692	3.7
TL0810	83.692	83.731	3.07
TL0810	83.731	83.771	4.19
TL0810	83.771	83.810	18.21
TL0810	83.810	83.849	14.76
TL0810	83.849	83.889	13.16
TL0810	83.889	83.928	11.82
TL0810	83.928	83.967	11.62
TL0810	83.967	84.007	12.35
TL0810	84.007	84.046	11.56
TL0810	84.046	84.085	10.58
TL0810	84.085	84.125	10.35

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	84.125	84.164	10.35
TL0810	84.164	84.203	10.29
TL0810	84.203	84.243	9.95
TL0810	84.243	84.282	9.78
TL0810	84.282	84.321	9.55
TL0810	84.321	84.361	9.67
TL0810	84.361	84.400	9.84
TL0810	84.400	84.439	9.12
TL0810	84.439	84.479	10.06
TL0810	84.479	84.518	11.45
TL0810	84.518	84.558	12.38
TL0810	84.558	84.597	9.58
TL0810	84.597	84.636	9.58
TL0810	84.636	84.676	9.64
TL0810	84.676	84.715	9.87
TL0810	84.715	84.754	9.9
TL0810	84.754	84.794	9.93
TL0810	84.794	84.833	9.67
TL0810	84.833	84.872	9.7
TL0810	84.872	84.912	9.24
TL0810	84.912	84.951	7.2
TL0810	84.951	84.990	7.66
TL0810	84.990	85.030	7.28
TL0810	85.030	85.069	7.17
TL0810	85.069	85.108	8.12
TL0810	85.108	85.148	7.83
TL0810	85.148	85.187	7.8
TL0810	85.187	85.226	7.46
TL0810	85.226	85.266	7.51
TL0810	85.266	85.305	8.2
TL0810	85.305	85.344	6.71
TL0810	85.344	85.384	6.94
TL0810	85.384	85.423	4.01

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	85.423	85.462	6.28
TL0810	85.462	85.502	5.74
TL0810	85.502	85.541	5.71
TL0810	85.541	85.581	6.48
TL0810	85.581	85.620	5.96
TL0810	85.620	85.659	6.77
TL0810	85.659	85.699	5.79
TL0810	85.699	85.738	5.56
TL0810	85.738	85.777	5.56
TL0810	85.777	85.817	6.08
TL0810	85.817	85.856	6.37
TL0810	85.856	85.895	6.4
TL0810	85.895	85.935	5.88
TL0810	85.935	85.974	5.16
TL0810	85.974	86.013	4.87
TL0810	86.013	86.053	6.22
TL0810	86.053	86.092	4.9
TL0810	86.092	86.131	4.5
TL0810	86.131	86.171	4.41
TL0810	86.171	86.210	4.85
TL0810	86.210	86.249	5.19
TL0810	86.249	86.289	5.94
TL0810	86.289	86.328	6.17
TL0810	86.328	86.367	6.02
TL0810	86.367	86.407	5.53
TL0810	86.407	86.446	5.53
TL0810	86.446	86.486	5.36
TL0810	86.486	86.525	5.59
TL0810	86.525	86.564	5.42
TL0810	86.564	86.604	5.68
TL0810	86.604	86.643	5.91
TL0810	86.643	86.682	5.51
TL0810	86.682	86.722	5.42

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	86.722	86.761	11.45
TL0810	86.761	86.800	4.87
TL0810	86.800	86.840	4.93
TL0810	86.840	86.879	7.66
TL0810	86.879	86.918	8.03
TL0810	86.918	86.958	7.28
TL0810	86.958	86.997	7
TL0810	86.997	87.036	7.28
TL0810	87.036	87.076	8.15
TL0810	87.076	87.115	8.83
TL0810	87.115	87.154	9.29
TL0810	87.154	87.194	7.57
TL0810	87.194	87.233	7.34
TL0810	87.233	87.272	7.43
TL0810	87.272	87.312	7.51
TL0810	87.312	87.351	7.49
TL0810	87.351	87.390	6.8
TL0810	87.390	87.430	6.83
TL0810	87.430	87.469	7.46
TL0810	87.469	87.509	7.46
TL0810	87.509	87.548	7.43
TL0810	87.548	87.587	6.34
TL0810	87.587	87.627	8.09
TL0810	87.627	87.666	5.33
TL0810	87.666	87.705	4.99
TL0810	87.705	87.745	4.36
TL0810	87.745	87.784	4.01
TL0810	87.784	87.823	4.01
TL0810	87.823	87.863	3.9
TL0810	87.863	87.902	3.84
TL0810	87.902	87.941	3.93
TL0810	87.941	87.981	4.62
TL0810	87.981	88.020	4.13

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	88.020	88.059	4.7
TL0810	88.059	88.099	5.28
TL0810	88.099	88.138	5.85
TL0810	88.138	88.177	6.68
TL0810	88.177	88.217	7.14
TL0810	88.217	88.256	8.52
TL0810	88.256	88.295	60.4
TL0810	88.295	88.335	6.71
TL0810	88.335	88.374	6.6
TL0810	88.374	88.414	6.68
TL0810	88.414	88.453	8.92
TL0810	88.453	88.492	6.83
TL0810	88.492	88.532	6.68
TL0810	88.532	88.571	6.6
TL0810	88.571	88.610	6.71
TL0810	88.610	88.650	6.77
TL0810	88.650	88.689	6.8
TL0810	88.689	88.728	6.83
TL0810	88.728	88.768	8.15
TL0810	88.768	88.807	7.23
TL0810	88.807	88.846	6.77
TL0810	88.846	88.886	6.57
TL0810	88.886	88.925	6.45
TL0810	88.925	88.964	6.42
TL0810	88.964	89.004	7.06
TL0810	89.004	89.043	7.97
TL0810	89.043	89.082	7.86
TL0810	89.082	89.122	7.72
TL0810	89.122	89.161	7.97
TL0810	89.161	89.200	7.89
TL0810	89.200	89.240	7.97
TL0810	89.240	89.279	7.46
TL0810	89.279	89.318	8.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	89.318	89.358	7.43
TL0810	89.358	89.397	7.4
TL0810	89.397	89.437	6.88
TL0810	89.437	89.476	7.17
TL0810	89.476	89.515	7.4
TL0810	89.515	89.555	7.31
TL0810	89.555	89.594	7.31
TL0810	89.594	89.633	7.6
TL0810	89.633	89.673	7.92
TL0810	89.673	89.712	7.43
TL0810	89.712	89.751	7.31
TL0810	89.751	89.791	6.91
TL0810	89.791	89.830	6.57
TL0810	89.830	89.869	4.56
TL0810	89.869	89.909	2.69
TL0810	89.909	89.948	2.58
TL0810	89.948	89.987	2.46
TL0810	89.987	90.027	2.2
TL0810	90.027	90.066	2
TL0810	90.066	90.105	6.25
TL0810	90.105	90.145	8.26
TL0810	90.145	90.184	7.94
TL0810	90.184	90.223	7.6
TL0810	90.223	90.263	7.46
TL0810	90.263	90.302	6.34
TL0810	90.302	90.341	5.07
TL0810	90.341	90.381	5.42
TL0810	90.381	90.420	5.1
TL0810	90.420	90.460	5.16
TL0810	90.460	90.499	5.33
TL0810	90.499	90.538	5.51
TL0810	90.538	90.578	4.21
TL0810	90.578	90.617	6.37

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	90.617	90.656	5.59
TL0810	90.656	90.696	5.19
TL0810	90.696	90.735	5.42
TL0810	90.735	90.774	5.39
TL0810	90.774	90.814	5.25
TL0810	90.814	90.853	5.25
TL0810	90.853	90.892	5.16
TL0810	90.892	90.932	5.65
TL0810	90.932	90.971	5.65
TL0810	90.971	91.010	5.48
TL0810	91.010	91.050	5.42
TL0810	91.050	91.089	5.13
TL0810	91.089	91.128	5.71
TL0810	91.128	91.168	4.96
TL0810	91.168	91.207	4.73
TL0810	91.207	91.246	3.09
TL0810	91.246	91.286	1.98
TL0810	91.286	91.325	1.75
TL0810	91.325	91.365	1.46
TL0810	91.365	91.404	0.26
TL0810	91.404	91.443	1.52
TL0810	91.443	91.483	1.6
TL0810	91.483	91.522	1.54
TL0810	91.522	91.561	1.6
TL0810	91.561	91.601	1.54
TL0810	91.601	91.640	2.72
TL0810	91.640	91.679	2.64
TL0810	91.679	91.719	2.72
TL0810	91.719	91.758	2.66
TL0810	91.758	91.797	2.78
TL0810	91.797	91.837	2.55
TL0810	91.837	91.876	2.87
TL0810	91.876	91.915	2.64

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	91.915	91.955	3.35
TL0810	91.955	91.994	3.32
TL0810	91.994	92.033	2.23
TL0810	92.033	92.073	2.18
TL0810	92.073	92.112	1.63
TL0810	92.112	92.151	1.63
TL0810	92.151	92.191	1.72
TL0810	92.191	92.230	1.29
TL0810	92.230	92.269	1
TL0810	92.269	92.309	2.2
TL0810	92.309	92.348	2.26
TL0810	92.348	92.388	2.15
TL0810	92.388	92.427	2.75
TL0810	92.427	92.466	7.69
TL0810	92.466	92.506	2.09
TL0810	92.506	92.545	2.18
TL0810	92.545	92.584	9.52
TL0810	92.584	92.624	6.77
TL0810	92.624	92.663	6.22
TL0810	92.663	92.702	6.25
TL0810	92.702	92.742	5.56
TL0810	92.742	92.781	5.56
TL0810	92.781	92.820	5.33
TL0810	92.820	92.860	5.16
TL0810	92.860	92.899	4.67
TL0810	92.899	92.938	3.9
TL0810	92.938	92.978	5.22
TL0810	92.978	93.017	-2
TL0810	93.017	93.056	-1.92
TL0810	93.056	93.096	-1.89
TL0810	93.096	93.135	-1.57
TL0810	93.135	93.174	-1.32
TL0810	93.174	93.214	-1.8

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	93.214	93.253	-1.6
TL0810	93.253	93.293	-1.52
TL0810	93.293	93.332	-1.63
TL0810	93.332	93.371	0.22
TL0810	93.371	93.411	0
TL0810	93.411	93.450	2.75
TL0810	93.450	93.489	1.11
TL0810	93.489	93.529	1.26
TL0810	93.529	93.568	0.77
TL0810	93.568	93.607	2.32
TL0810	93.607	93.647	1.77
TL0810	93.647	93.686	3.07
TL0810	93.686	93.725	3.78
TL0810	93.725	93.765	2.2
TL0810	93.765	93.804	0.97
TL0810	93.804	93.843	1.06
TL0810	93.843	93.883	9.49
TL0810	93.883	93.922	9.58
TL0810	93.922	93.961	9.64
TL0810	93.961	94.001	9.93
TL0810	94.001	94.040	9.18
TL0810	94.040	94.079	8.89
TL0810	94.079	94.119	9.06
TL0810	94.119	94.158	8.89
TL0810	94.158	94.197	8.92
TL0810	94.197	94.237	8.95
TL0810	94.237	94.276	9.98
TL0810	94.276	94.316	8.66
TL0810	94.316	94.355	8.52
TL0810	94.355	94.394	8.35
TL0810	94.394	94.434	8.95
TL0810	94.434	94.473	9.06
TL0810	94.473	94.512	9.35

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	94.512	94.552	8.58
TL0810	94.552	94.591	4.33
TL0810	94.591	94.630	4.3
TL0810	94.630	94.670	4.3
TL0810	94.670	94.709	6.05
TL0810	94.709	94.748	7.08
TL0810	94.748	94.788	6.25
TL0810	94.788	94.827	6.02
TL0810	94.827	94.866	5.91
TL0810	94.866	94.906	6.34
TL0810	94.906	94.945	6.11
TL0810	94.945	94.984	5.96
TL0810	94.984	95.024	6.22
TL0810	95.024	95.063	6.45
TL0810	95.063	95.102	3.58
TL0810	95.102	95.142	3.73
TL0810	95.142	95.181	3.15
TL0810	95.181	95.220	3.61
TL0810	95.220	95.260	2.87
TL0810	95.260	95.299	3.07
TL0810	95.299	95.339	3.53
TL0810	95.339	95.378	3.38
TL0810	95.378	95.417	3.24
TL0810	95.417	95.457	2.89
TL0810	95.457	95.496	2.61
TL0810	95.496	95.535	2.61
TL0810	95.535	95.575	2.32
TL0810	95.575	95.614	1.95
TL0810	95.614	95.653	1.92
TL0810	95.653	95.693	2.09
TL0810	95.693	95.732	1.69
TL0810	95.732	95.771	1.6
TL0810	95.771	95.811	2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	95.811	95.850	1.29
TL0810	95.850	95.889	-2
TL0810	95.889	95.929	-1.23
TL0810	95.929	95.968	-1.06
TL0810	95.968	96.007	-0.97
TL0810	96.007	96.047	-1.03
TL0810	96.047	96.086	-1.11
TL0810	96.086	96.125	-1.11
TL0810	96.125	96.165	-0.66
TL0810	96.165	96.204	-0.71
TL0810	96.204	96.244	-0.94
TL0810	96.244	96.283	-0.97
TL0810	96.283	96.322	-0.83
TL0810	96.322	96.362	-1.14
TL0810	96.362	96.401	-1.03
TL0810	96.401	96.440	-0.54
TL0810	96.440	96.480	-1.72
TL0810	96.480	96.519	-1.8
TL0810	96.519	96.558	2.64
TL0810	96.558	96.598	8.26
TL0810	96.598	96.637	8.66
TL0810	96.637	96.676	8.86
TL0810	96.676	96.716	8.75
TL0810	96.716	96.755	8.75
TL0810	96.755	96.794	9.29
TL0810	96.794	96.834	9.75
TL0810	96.834	96.873	9.47
TL0810	96.873	96.912	9.93
TL0810	96.912	96.952	9.78
TL0810	96.952	96.991	9.01
TL0810	96.991	97.030	8.72
TL0810	97.030	97.070	7.14
TL0810	97.070	97.109	6.51

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	97.109	97.148	6.34
TL0810	97.148	97.188	6.48
TL0810	97.188	97.227	6.62
TL0810	97.227	97.267	6.62
TL0810	97.267	97.306	5.99
TL0810	97.306	97.345	5.79
TL0810	97.345	97.385	6.57
TL0810	97.385	97.424	6.11
TL0810	97.424	97.463	6.48
TL0810	97.463	97.503	6.08
TL0810	97.503	97.542	8
TL0810	97.542	97.581	7.66
TL0810	97.581	97.621	7.43
TL0810	97.621	97.660	8.92
TL0810	97.660	97.699	6.97
TL0810	97.699	97.739	7.06
TL0810	97.739	97.778	9.84
TL0810	97.778	97.817	7.28
TL0810	97.817	97.857	7.26
TL0810	97.857	97.896	7.49
TL0810	97.896	97.935	8.43
TL0810	97.935	97.975	7.28
TL0810	97.975	98.014	7.23
TL0810	98.014	98.053	7.14
TL0810	98.053	98.093	6.97
TL0810	98.093	98.132	7
TL0810	98.132	98.172	6.94
TL0810	98.172	98.211	6.91
TL0810	98.211	98.250	6.77
TL0810	98.250	98.290	6.77
TL0810	98.290	98.329	6.94
TL0810	98.329	98.368	7.72
TL0810	98.368	98.408	7.03

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	98.408	98.447	6.83
TL0810	98.447	98.486	6.91
TL0810	98.486	98.526	6.77
TL0810	98.526	98.565	6.6
TL0810	98.565	98.604	7.28
TL0810	98.604	98.644	6.37
TL0810	98.644	98.683	6.45
TL0810	98.683	98.722	6.48
TL0810	98.722	98.762	6.65
TL0810	98.762	98.801	10.66
TL0810	98.801	98.840	5.96
TL0810	98.840	98.880	6.05
TL0810	98.880	98.919	35.45
TL0810	98.919	98.958	12.26
TL0810	98.958	98.998	12.21
TL0810	98.998	99.037	12.85
TL0810	99.037	99.076	13.28
TL0810	99.076	99.116	12.58
TL0810	99.116	99.155	12.7
TL0810	99.155	99.195	12.7
TL0810	99.195	99.234	12.93
TL0810	99.234	99.273	12.32
TL0810	99.273	99.313	12.41
TL0810	99.313	99.352	12.55
TL0810	99.352	99.391	13.16
TL0810	99.391	99.431	13.36
TL0810	99.431	99.470	12.93
TL0810	99.470	99.509	12.73
TL0810	99.509	99.549	13.83
TL0810	99.549	99.588	15.14
TL0810	99.588	99.627	13.31
TL0810	99.627	99.667	12.49
TL0810	99.667	99.706	13.36

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	99.706	99.745	11.95
TL0810	99.745	99.785	11.95
TL0810	99.785	99.824	12.03
TL0810	99.824	99.863	12
TL0810	99.863	99.903	12
TL0810	99.903	99.942	11.95
TL0810	99.942	99.981	11.45
TL0810	99.981	100.021	11.71
TL0810	100.021	100.060	12.06
TL0810	100.060	100.099	12.64
TL0810	100.099	100.139	12.26
TL0810	100.139	100.178	12.06
TL0810	100.178	100.218	11.62
TL0810	100.218	100.257	12.12
TL0810	100.257	100.296	13.36
TL0810	100.296	100.336	11.98
TL0810	100.336	100.375	2.64
TL0810	100.375	100.414	1.63
TL0810	100.414	100.454	1.26
TL0810	100.454	100.493	1.8
TL0810	100.493	100.532	1.95
TL0810	100.532	100.572	2.61
TL0810	100.572	100.611	2.18
TL0810	100.611	100.650	1.72
TL0810	100.650	100.690	1.69
TL0810	100.690	100.729	1.69
TL0810	100.729	100.768	1.8
TL0810	100.768	100.808	1.69
TL0810	100.808	100.847	1.52
TL0810	100.847	100.886	1.8
TL0810	100.886	100.926	2.03
TL0810	100.926	100.965	1.29
TL0810	100.965	101.004	1

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	101.004	101.044	1.69
TL0810	101.044	101.083	2.87
TL0810	101.083	101.123	4.56
TL0810	101.123	101.162	4.9
TL0810	101.162	101.201	5.99
TL0810	101.201	101.241	6.05
TL0810	101.241	101.280	5.94
TL0810	101.280	101.319	5.74
TL0810	101.319	101.359	5.88
TL0810	101.359	101.398	5.65
TL0810	101.398	101.437	6.4
TL0810	101.437	101.477	6.28
TL0810	101.477	101.516	9.81
TL0810	101.516	101.555	5.76
TL0810	101.555	101.595	5.74
TL0810	101.595	101.634	6.65
TL0810	101.634	101.673	5.13
TL0810	101.673	101.713	5.13
TL0810	101.713	101.752	6.05
TL0810	101.752	101.791	6.68
TL0810	101.791	101.831	6.31
TL0810	101.831	101.870	6.45
TL0810	101.870	101.909	7.06
TL0810	101.909	101.949	5.68
TL0810	101.949	101.988	6.8
TL0810	101.988	102.027	6.17
TL0810	102.027	102.067	5.13
TL0810	102.067	102.106	5.59
TL0810	102.106	102.146	4.85
TL0810	102.146	102.185	4.44
TL0810	102.185	102.224	6.05
TL0810	102.224	102.264	5.91
TL0810	102.264	102.303	5.71

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	102.303	102.342	6.88
TL0810	102.342	102.382	8.09
TL0810	102.382	102.421	7.74
TL0810	102.421	102.460	7.86
TL0810	102.460	102.500	8.06
TL0810	102.500	102.539	5.88
TL0810	102.539	102.578	2.52
TL0810	102.578	102.618	2.41
TL0810	102.618	102.657	2.41
TL0810	102.657	102.696	2.46
TL0810	102.696	102.736	11.16
TL0810	102.736	102.775	2.58
TL0810	102.775	102.814	1.95
TL0810	102.814	102.854	2.84
TL0810	102.854	102.893	10.72
TL0810	102.893	102.932	7.43
TL0810	102.932	102.972	6.54
TL0810	102.972	103.011	7.6
TL0810	103.011	103.050	7.97
TL0810	103.050	103.090	7.72
TL0810	103.090	103.129	7.66
TL0810	103.129	103.169	8.46
TL0810	103.169	103.208	8.29
TL0810	103.208	103.247	8.43
TL0810	103.247	103.287	7.31
TL0810	103.287	103.326	10.38
TL0810	103.326	103.365	10.86
TL0810	103.365	103.405	10.12
TL0810	103.405	103.444	8.17
TL0810	103.444	103.483	7.77
TL0810	103.483	103.523	8.29
TL0810	103.523	103.562	8.43
TL0810	103.562	103.601	7.72

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	103.601	103.641	7.97
TL0810	103.641	103.680	7.51
TL0810	103.680	103.719	7.89
TL0810	103.719	103.759	7.63
TL0810	103.759	103.798	3.73
TL0810	103.798	103.837	3.21
TL0810	103.837	103.877	2.98
TL0810	103.877	103.916	7.06
TL0810	103.916	103.955	7.54
TL0810	103.955	103.995	7.69
TL0810	103.995	104.034	7.46
TL0810	104.034	104.074	7.03
TL0810	104.074	104.113	6.6
TL0810	104.113	104.152	7.92
TL0810	104.152	104.192	19.87
TL0810	104.192	104.231	10.89
TL0810	104.231	104.270	9.72
TL0810	104.270	104.310	9.81
TL0810	104.310	104.349	11.1
TL0810	104.349	104.388	11.13
TL0810	104.388	104.428	12.03
TL0810	104.428	104.467	10.75
TL0810	104.467	104.506	10.99
TL0810	104.506	104.546	10.61
TL0810	104.546	104.585	10.75
TL0810	104.585	104.624	10.43
TL0810	104.624	104.664	10.55
TL0810	104.664	104.703	10.84
TL0810	104.703	104.742	8.98
TL0810	104.742	104.782	10.12
TL0810	104.782	104.821	8.98
TL0810	104.821	104.860	9.55
TL0810	104.860	104.900	8.89

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	104.900	104.939	9.98
TL0810	104.939	104.978	10.46
TL0810	104.978	105.018	11.05
TL0810	105.018	105.057	10.15
TL0810	105.057	105.097	9.24
TL0810	105.097	105.136	8.98
TL0810	105.136	105.175	9.75
TL0810	105.175	105.215	9.09
TL0810	105.215	105.254	8.63
TL0810	105.254	105.293	7.03
TL0810	105.293	105.333	7.54
TL0810	105.333	105.372	7.8
TL0810	105.372	105.411	8.86
TL0810	105.411	105.451	15.09
TL0810	105.451	105.490	15.7
TL0810	105.490	105.531	-0.45
TL0810	105.531	105.572	-4.36
TL0810	105.572	105.613	-4.64
TL0810	105.613	105.654	-4.19
TL0810	105.654	105.695	-4.04
TL0810	105.695	105.736	-1
TL0810	105.736	105.777	8.49
TL0810	105.777	105.819	8.09
TL0810	105.819	105.860	8.35
TL0810	105.860	105.901	8.52
TL0810	105.901	105.942	8.55
TL0810	105.942	105.983	8
TL0810	105.983	106.024	7.89
TL0810	106.024	106.065	5.56
TL0810	106.065	106.106	2.78
TL0810	106.106	106.147	2.09
TL0810	106.147	106.188	2.09
TL0810	106.188	106.229	-0.54

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	106.229	106.270	0.08
TL0810	106.270	106.311	-0.05
TL0810	106.311	106.352	-0.6
TL0810	106.352	106.394	-0.22
TL0810	106.394	106.435	-0.11
TL0810	106.435	106.476	-0.63
TL0810	106.476	106.517	-0.43
TL0810	106.517	106.558	-1.03
TL0810	106.558	106.599	-1.63
TL0810	106.599	106.640	-1.6
TL0810	106.640	106.681	-0.31
TL0810	106.681	106.722	0.71
TL0810	106.722	106.763	38.07
TL0810	106.763	106.804	-2.43
TL0810	106.804	106.845	-2.23
TL0810	106.845	106.886	8.4
TL0810	106.886	106.927	6.31
TL0810	106.927	106.969	7.46
TL0810	106.969	107.010	6.02
TL0810	107.010	107.051	5.71
TL0810	107.051	107.092	5.39
TL0810	107.092	107.133	5.07
TL0810	107.133	107.174	4.99
TL0810	107.174	107.215	5.42
TL0810	107.215	107.256	4.99
TL0810	107.256	107.297	5.25
TL0810	107.297	107.338	5.53
TL0810	107.338	107.379	5.71
TL0810	107.379	107.420	5.13
TL0810	107.420	107.461	4.96
TL0810	107.461	107.502	4.99
TL0810	107.502	107.543	4.3
TL0810	107.543	107.585	3.53

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	107.585	107.626	4.04
TL0810	107.626	107.667	4.36
TL0810	107.667	107.708	3.9
TL0810	107.708	107.749	6.65
TL0810	107.749	107.790	3.87
TL0810	107.790	107.831	3.75
TL0810	107.831	107.872	3.64
TL0810	107.872	107.913	3.73
TL0810	107.913	107.954	3.55
TL0810	107.954	107.995	3.47
TL0810	107.995	108.036	0.57
TL0810	108.036	108.077	-1.06
TL0810	108.077	108.118	21.86
TL0810	108.118	108.160	-1.89
TL0810	108.160	108.201	-1.77
TL0810	108.201	108.242	6.97
TL0810	108.242	108.283	11.13
TL0810	108.283	108.324	10.86
TL0810	108.324	108.365	9.58
TL0810	108.365	108.406	9.18
TL0810	108.406	108.447	9.41
TL0810	108.447	108.488	8.52
TL0810	108.488	108.529	9.04
TL0810	108.529	108.570	8.23
TL0810	108.570	108.611	8.4
TL0810	108.611	108.652	8.29
TL0810	108.652	108.693	8.26
TL0810	108.693	108.735	10.29
TL0810	108.735	108.776	8.55
TL0810	108.776	108.817	8.78
TL0810	108.817	108.858	8.52
TL0810	108.858	108.899	8.43
TL0810	108.899	108.940	8.49

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	108.940	108.981	8.61
TL0810	108.981	109.022	8.83
TL0810	109.022	109.063	8.75
TL0810	109.063	109.104	8.98
TL0810	109.104	109.145	8.78
TL0810	109.145	109.186	9.01
TL0810	109.186	109.227	8.89
TL0810	109.227	109.268	8.72
TL0810	109.268	109.310	8.81
TL0810	109.310	109.351	9.01
TL0810	109.351	109.392	8.81
TL0810	109.392	109.433	9.06
TL0810	109.433	109.474	9.15
TL0810	109.474	109.515	14.09
TL0810	109.515	109.556	7.8
TL0810	109.556	109.597	18.24
TL0810	109.597	109.638	15.17
TL0810	109.638	109.679	11.56
TL0810	109.679	109.720	10.26
TL0810	109.720	109.761	11.74
TL0810	109.761	109.802	7.63
TL0810	109.802	109.843	7.89
TL0810	109.843	109.884	7.43
TL0810	109.884	109.926	7.06
TL0810	109.926	109.967	7.08
TL0810	109.967	110.008	7.28
TL0810	110.008	110.049	7.34
TL0810	110.049	110.090	7.34
TL0810	110.090	110.131	6.83
TL0810	110.131	110.172	6.71
TL0810	110.172	110.213	11.42
TL0810	110.213	110.254	10.78
TL0810	110.254	110.295	11.22

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	110.295	110.336	10.66
TL0810	110.336	110.377	10.89
TL0810	110.377	110.418	9.27
TL0810	110.418	110.459	4.16
TL0810	110.459	110.501	4.24
TL0810	110.501	110.542	3.9
TL0810	110.542	110.583	13.66
TL0810	110.583	110.624	13.57
TL0810	110.624	110.665	13.16
TL0810	110.665	110.706	12.61
TL0810	110.706	110.747	12.76
TL0810	110.747	110.788	12.7
TL0810	110.788	110.829	12.66
TL0810	110.829	110.870	13.57
TL0810	110.870	110.911	12.35
TL0810	110.911	110.952	11.79
TL0810	110.952	110.993	12
TL0810	110.993	111.034	8.61
TL0810	111.034	111.076	18.53
TL0810	111.076	111.117	4.82
TL0810	111.117	111.158	4.62
TL0810	111.158	111.199	5.94
TL0810	111.199	111.240	6.19
TL0810	111.240	111.281	6.02
TL0810	111.281	111.322	4.1
TL0810	111.322	111.363	2.35
TL0810	111.363	111.404	2.41
TL0810	111.404	111.445	4.39
TL0810	111.445	111.486	4.04
TL0810	111.486	111.527	3.53
TL0810	111.527	111.568	1.09
TL0810	111.568	111.609	1.06
TL0810	111.609	111.650	0.94

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	111.650	111.692	0.97
TL0810	111.692	111.733	1.46
TL0810	111.733	111.774	2
TL0810	111.774	111.815	5.96
TL0810	111.815	111.856	8.12
TL0810	111.856	111.897	9.04
TL0810	111.897	111.938	5.82
TL0810	111.938	111.979	5.62
TL0810	111.979	112.020	5.02
TL0810	112.020	112.061	4.76
TL0810	112.061	112.102	4.9
TL0810	112.102	112.143	4.85
TL0810	112.143	112.184	5.91
TL0810	112.184	112.225	5.13
TL0810	112.225	112.267	5.22
TL0810	112.267	112.308	4.73
TL0810	112.308	112.349	4.73
TL0810	112.349	112.390	7.77
TL0810	112.390	112.431	7.2
TL0810	112.431	112.472	7.37
TL0810	112.472	112.513	7.77
TL0810	112.513	112.554	7.34
TL0810	112.554	112.595	5.82
TL0810	112.595	112.636	8.12
TL0810	112.636	112.677	5.25
TL0810	112.677	112.718	9.27
TL0810	112.718	112.759	18.47
TL0810	112.759	112.800	7.2
TL0810	112.800	112.842	6.71
TL0810	112.842	112.883	6.57
TL0810	112.883	112.924	6.31
TL0810	112.924	112.965	6.48
TL0810	112.965	113.006	7.34

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	113.006	113.047	7.34
TL0810	113.047	113.088	7.26
TL0810	113.088	113.129	6.19
TL0810	113.129	113.170	6.68
TL0810	113.170	113.211	7.51
TL0810	113.211	113.252	4.96
TL0810	113.252	113.293	4.39
TL0810	113.293	113.334	4.96
TL0810	113.334	113.375	4.82
TL0810	113.375	113.416	4.93
TL0810	113.416	113.458	5.16
TL0810	113.458	113.499	5.76
TL0810	113.499	113.540	5.99
TL0810	113.540	113.581	5.19
TL0810	113.581	113.622	4.93
TL0810	113.622	113.663	5.16
TL0810	113.663	113.704	4.96
TL0810	113.704	113.745	5.33
TL0810	113.745	113.786	5.28
TL0810	113.786	113.827	5.42
TL0810	113.827	113.868	5.65
TL0810	113.868	113.909	5.1
TL0810	113.909	113.950	5.45
TL0810	113.950	113.991	6.34
TL0810	113.991	114.033	4.07
TL0810	114.033	114.074	3.73
TL0810	114.074	114.115	13.05
TL0810	114.115	114.156	12.55
TL0810	114.156	114.197	11.05
TL0810	114.197	114.238	10.84
TL0810	114.238	114.279	10.78
TL0810	114.279	114.320	10.81
TL0810	114.320	114.361	10.92

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	114.361	114.402	10.69
TL0810	114.402	114.443	10.49
TL0810	114.443	114.484	11.02
TL0810	114.484	114.525	10.86
TL0810	114.525	114.566	10.2
TL0810	114.566	114.608	10.46
TL0810	114.608	114.649	10.06
TL0810	114.649	114.690	9.95
TL0810	114.690	114.731	9.98
TL0810	114.731	114.772	10.26
TL0810	114.772	114.813	10.26
TL0810	114.813	114.854	10.26
TL0810	114.854	114.895	10.12
TL0810	114.895	114.936	10.26
TL0810	114.936	114.977	10.29
TL0810	114.977	115.018	11.89
TL0810	115.018	115.059	10.81
TL0810	115.059	115.100	9.93
TL0810	115.100	115.141	9.75
TL0810	115.141	115.182	9.93
TL0810	115.182	115.224	9.64
TL0810	115.224	115.265	9.41
TL0810	115.265	115.306	9.47
TL0810	115.306	115.347	9.49
TL0810	115.347	115.388	9.47
TL0810	115.388	115.429	9.98
TL0810	115.429	115.470	9.44
TL0810	115.470	115.511	9.58
TL0810	115.511	115.552	9.81
TL0810	115.552	115.593	13.75
TL0810	115.593	115.634	8.72
TL0810	115.634	115.675	8.81
TL0810	115.675	115.716	15.29

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	115.716	115.757	9.29
TL0810	115.757	115.799	9.81
TL0810	115.799	115.840	9.87
TL0810	115.840	115.881	9.27
TL0810	115.881	115.922	9.15
TL0810	115.922	115.963	8.72
TL0810	115.963	116.004	8.81
TL0810	116.004	116.045	9.29
TL0810	116.045	116.086	8.69
TL0810	116.086	116.127	8.75
TL0810	116.127	116.168	8.61
TL0810	116.168	116.209	7.46
TL0810	116.209	116.250	5.59
TL0810	116.250	116.291	7.26
TL0810	116.291	116.332	6.48
TL0810	116.332	116.374	6.8
TL0810	116.374	116.415	7.03
TL0810	116.415	116.456	6.94
TL0810	116.456	116.497	6.74
TL0810	116.497	116.538	6.77
TL0810	116.538	116.579	6.85
TL0810	116.579	116.620	6.02
TL0810	116.620	116.661	6.65
TL0810	116.661	116.702	6.74
TL0810	116.702	116.743	6.42
TL0810	116.743	116.784	6.54
TL0810	116.784	116.825	5.85
TL0810	116.825	116.866	7.28
TL0810	116.866	116.907	48.25
TL0810	116.907	116.949	7.56
TL0810	116.949	116.990	6.45
TL0810	116.990	117.031	32.12
TL0810	117.031	117.072	17.62

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	117.072	117.113	17.38
TL0810	117.113	117.154	16.66
TL0810	117.154	117.195	17.48
TL0810	117.195	117.236	17.51
TL0810	117.236	117.277	17.3
TL0810	117.277	117.318	17.94
TL0810	117.318	117.359	17.21
TL0810	117.359	117.400	17.27
TL0810	117.400	117.441	16.87
TL0810	117.441	117.482	16.84
TL0810	117.482	117.523	16.92
TL0810	117.523	117.565	17.18
TL0810	117.565	117.606	17.27
TL0810	117.606	117.647	17.07
TL0810	117.647	117.688	16.51
TL0810	117.688	117.729	16.28
TL0810	117.729	117.770	17.8
TL0810	117.770	117.811	17.51
TL0810	117.811	117.852	16.04
TL0810	117.852	117.893	15.7
TL0810	117.893	117.934	16.01
TL0810	117.934	117.975	16.07
TL0810	117.975	118.016	15.81
TL0810	118.016	118.057	15.73
TL0810	118.057	118.098	16.57
TL0810	118.098	118.140	15.87
TL0810	118.140	118.181	15.84
TL0810	118.181	118.222	15.37
TL0810	118.222	118.263	15.76
TL0810	118.263	118.304	17.57
TL0810	118.304	118.345	15.96
TL0810	118.345	118.386	15.17
TL0810	118.386	118.427	15.29

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	118.427	118.468	14.85
TL0810	118.468	118.509	14.89
TL0810	118.509	118.550	23.36
TL0810	118.550	118.591	15.73
TL0810	118.591	118.632	14.24
TL0810	118.632	118.673	14.27
TL0810	118.673	118.715	14.39
TL0810	118.715	118.756	14.7
TL0810	118.756	118.797	14.36
TL0810	118.797	118.838	14.27
TL0810	118.838	118.879	15.03
TL0810	118.879	118.920	14.65
TL0810	118.920	118.961	14.89
TL0810	118.961	119.002	14.85
TL0810	119.002	119.043	14.79
TL0810	119.043	119.084	14.79
TL0810	119.084	119.125	14.62
TL0810	119.125	119.166	14.18
TL0810	119.166	119.207	13.22
TL0810	119.207	119.248	15.67
TL0810	119.248	119.289	14.12
TL0810	119.289	119.331	14.47
TL0810	119.331	119.372	14.12
TL0810	119.372	119.413	14.33
TL0810	119.413	119.454	14.15
TL0810	119.454	119.495	14.12
TL0810	119.495	119.536	16.57
TL0810	119.536	119.577	16.34
TL0810	119.577	119.618	16.9
TL0810	119.618	119.659	16.84
TL0810	119.659	119.700	16.66
TL0810	119.700	119.741	17.01
TL0810	119.741	119.782	16.84

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	119.782	119.823	16.57
TL0810	119.823	119.864	16.87
TL0810	119.864	119.906	16.66
TL0810	119.906	119.947	15.93
TL0810	119.947	119.988	16.13
TL0810	119.988	120.029	17.54
TL0810	120.029	120.070	15.61
TL0810	120.070	120.111	15.52
TL0810	120.111	120.152	15.61
TL0810	120.152	120.193	16.01
TL0810	120.193	120.234	15.9
TL0810	120.234	120.275	15.99
TL0810	120.275	120.316	18.06
TL0810	120.316	120.357	15.67
TL0810	120.357	120.398	15.32
TL0810	120.398	120.439	15.32
TL0810	120.439	120.481	15.26
TL0810	120.481	120.522	15.23
TL0810	120.522	120.563	15.14
TL0810	120.563	120.604	14.89
TL0810	120.604	120.645	15.79
TL0810	120.645	120.686	15.37
TL0810	120.686	120.727	15.52
TL0810	120.727	120.768	15.49
TL0810	120.768	120.809	15.29
TL0810	120.809	120.850	15.32
TL0810	120.850	120.891	15.12
TL0810	120.891	120.932	14.22
TL0810	120.932	120.973	14.36
TL0810	120.973	121.014	14.45
TL0810	121.014	121.055	14.3
TL0810	121.055	121.097	14.73
TL0810	121.097	121.138	14.94

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	121.138	121.179	14.56
TL0810	121.179	121.220	13.95
TL0810	121.220	121.261	13.72
TL0810	121.261	121.302	13.33
TL0810	121.302	121.343	10.99
TL0810	121.343	121.384	21.58
TL0810	121.384	121.425	10.43
TL0810	121.425	121.466	10.2
TL0810	121.466	121.507	32.36
TL0810	121.507	121.548	11.98
TL0810	121.548	121.589	11.82
TL0810	121.589	121.630	11.74
TL0810	121.630	121.672	11.68
TL0810	121.672	121.713	11.71
TL0810	121.713	121.754	11.71
TL0810	121.754	121.795	11.71
TL0810	121.795	121.836	11.85
TL0810	121.836	121.877	10.2
TL0810	121.877	121.918	10.2
TL0810	121.918	121.959	10.15
TL0810	121.959	122.000	10.12
TL0810	122.000	122.041	9.52
TL0810	122.041	122.082	10.2
TL0810	122.082	122.123	10.12
TL0810	122.123	122.164	10.06
TL0810	122.164	122.205	11.31
TL0810	122.205	122.247	11.13
TL0810	122.247	122.288	11.08
TL0810	122.288	122.329	13.55
TL0810	122.329	122.370	11.74
TL0810	122.370	122.411	11.45
TL0810	122.411	122.452	11.31
TL0810	122.452	122.493	11.28

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	122.493	122.534	11.65
TL0810	122.534	122.575	11.74
TL0810	122.575	122.616	11.25
TL0810	122.616	122.657	11.36
TL0810	122.657	122.698	11.74
TL0810	122.698	122.739	11.36
TL0810	122.739	122.780	12.7
TL0810	122.780	122.822	12.58
TL0810	122.822	122.863	12.66
TL0810	122.863	122.904	12.15
TL0810	122.904	122.945	11.59
TL0810	122.945	122.986	15.12
TL0810	122.986	123.027	13.05
TL0810	123.027	123.068	13.05
TL0810	123.068	123.109	13.16
TL0810	123.109	123.150	13.39
TL0810	123.150	123.191	14.22
TL0810	123.191	123.232	13.19
TL0810	123.232	123.273	13.33
TL0810	123.273	123.314	13.83
TL0810	123.314	123.355	14.12
TL0810	123.355	123.396	14.09
TL0810	123.396	123.438	14.12
TL0810	123.438	123.479	16.07
TL0810	123.479	123.520	15.14
TL0810	123.520	123.561	14.94
TL0810	123.561	123.602	13.6
TL0810	123.602	123.643	12.03
TL0810	123.643	123.684	11.51
TL0810	123.684	123.725	11.89
TL0810	123.725	123.766	12.55
TL0810	123.766	123.807	12.26
TL0810	123.807	123.848	11.59

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	123.848	123.889	10.95
TL0810	123.889	123.930	11.19
TL0810	123.930	123.971	11.51
TL0810	123.971	124.013	11.48
TL0810	124.013	124.054	11.59
TL0810	124.054	124.095	11.48
TL0810	124.095	124.136	11.36
TL0810	124.136	124.177	12.32
TL0810	124.177	124.218	12.7
TL0810	124.218	124.259	12.96
TL0810	124.259	124.300	13.13
TL0810	124.300	124.341	45.76
TL0810	124.341	124.382	10.84
TL0810	124.382	124.423	12.7
TL0810	124.423	124.464	9.58
TL0810	124.464	124.505	9.55
TL0810	124.505	124.546	8.89
TL0810	124.546	124.588	9.38
TL0810	124.588	124.629	9.49
TL0810	124.629	124.670	10.64
TL0810	124.670	124.711	7.34
TL0810	124.711	124.752	7.4
TL0810	124.752	124.793	7.92
TL0810	124.793	124.834	7.63
TL0810	124.834	124.875	7.83
TL0810	124.875	124.916	7.83
TL0810	124.916	124.957	7.6
TL0810	124.957	124.998	7.37
TL0810	124.998	125.039	7.46
TL0810	125.039	125.080	8.15
TL0810	125.080	125.121	8.09
TL0810	125.121	125.162	7.97
TL0810	125.162	125.204	7.83

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	125.204	125.245	7.74
TL0810	125.245	125.286	7.6
TL0810	125.286	125.327	7.66
TL0810	125.327	125.368	7.69
TL0810	125.368	125.409	7.77
TL0810	125.409	125.450	10.09
TL0810	125.450	125.491	7.6
TL0810	125.491	125.532	7.89
TL0810	125.532	125.573	8.26
TL0810	125.573	125.614	8.26
TL0810	125.614	125.655	7.94
TL0810	125.655	125.696	8.46
TL0810	125.696	125.737	8.69
TL0810	125.737	125.779	8.43
TL0810	125.779	125.820	9.09
TL0810	125.820	125.861	9.24
TL0810	125.861	125.902	10.78
TL0810	125.902	125.943	8.12
TL0810	125.943	125.984	13.36
TL0810	125.984	126.025	25.3
TL0810	126.025	126.066	10.99
TL0810	126.066	126.107	11.62
TL0810	126.107	126.148	11.65
TL0810	126.148	126.189	11.59
TL0810	126.189	126.230	11.68
TL0810	126.230	126.271	11.85
TL0810	126.271	126.312	11.22
TL0810	126.312	126.354	11.71
TL0810	126.354	126.395	11.89
TL0810	126.395	126.436	11.98
TL0810	126.436	126.477	12.18
TL0810	126.477	126.518	12.93
TL0810	126.518	126.559	12.7

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	126.559	126.600	12.03
TL0810	126.600	126.641	12.09
TL0810	126.641	126.682	11.89
TL0810	126.682	126.723	11.82
TL0810	126.723	126.764	12
TL0810	126.764	126.805	11.59
TL0810	126.805	126.846	11.39
TL0810	126.846	126.887	11.98
TL0810	126.887	126.928	11.85
TL0810	126.928	126.970	11.71
TL0810	126.970	127.011	10.99
TL0810	127.011	127.052	11.71
TL0810	127.052	127.093	11.76
TL0810	127.093	127.134	11.71
TL0810	127.134	127.175	10.32
TL0810	127.175	127.216	10.18
TL0810	127.216	127.257	10.12
TL0810	127.257	127.298	10.09
TL0810	127.298	127.339	10.58
TL0810	127.339	127.380	13.63
TL0810	127.380	127.421	17.1
TL0810	127.421	127.462	11.85
TL0810	127.462	127.503	13.22
TL0810	127.503	127.545	13.57
TL0810	127.545	127.586	13.66
TL0810	127.586	127.627	13.69
TL0810	127.627	127.668	13.8
TL0810	127.668	127.709	13.86
TL0810	127.709	127.750	13.92
TL0810	127.750	127.791	13.89
TL0810	127.791	127.832	13.75
TL0810	127.832	127.873	13.86
TL0810	127.873	127.914	13.98

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	127.914	127.955	13.42
TL0810	127.955	127.996	12.32
TL0810	127.996	128.037	11.79
TL0810	128.037	128.078	11.76
TL0810	128.078	128.120	10.52
TL0810	128.120	128.161	11.28
TL0810	128.161	128.202	11.62
TL0810	128.202	128.243	11.39
TL0810	128.243	128.284	11.42
TL0810	128.284	128.325	11.56
TL0810	128.325	128.366	11.74
TL0810	128.366	128.407	11.95
TL0810	128.407	128.448	11.92
TL0810	128.448	128.489	11.25
TL0810	128.489	128.530	11.65
TL0810	128.530	128.571	16.13
TL0810	128.571	128.612	16.54
TL0810	128.612	128.653	15.34
TL0810	128.653	128.695	14.5
TL0810	128.695	128.736	13.19
TL0810	128.736	128.777	13.05
TL0810	128.777	128.818	13.02
TL0810	128.818	128.859	13.28
TL0810	128.859	128.900	13.22
TL0810	128.900	128.941	13.31
TL0810	128.941	128.982	13.49
TL0810	128.982	129.023	30.94
TL0810	129.023	129.064	12.58
TL0810	129.064	129.105	12.76
TL0810	129.105	129.146	16.92
TL0810	129.146	129.187	15.32
TL0810	129.187	129.228	14.76
TL0810	129.228	129.269	15

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	129.269	129.311	14.94
TL0810	129.311	129.352	14.53
TL0810	129.352	129.393	14.73
TL0810	129.393	129.434	14.67
TL0810	129.434	129.475	14.73
TL0810	129.475	129.516	14.62
TL0810	129.516	129.557	14.67
TL0810	129.557	129.598	14.85
TL0810	129.598	129.639	15.58
TL0810	129.639	129.680	16.71
TL0810	129.680	129.721	15.87
TL0810	129.721	129.762	14.65
TL0810	129.762	129.803	14.42
TL0810	129.803	129.844	14.85
TL0810	129.844	129.886	14.97
TL0810	129.886	129.927	15.14
TL0810	129.927	129.968	14.53
TL0810	129.968	130.009	14.65
TL0810	130.009	130.050	14.39
TL0810	130.050	130.091	14.5
TL0810	130.091	130.132	14.42
TL0810	130.132	130.173	14.56
TL0810	130.173	130.214	14.7
TL0810	130.214	130.255	14.79
TL0810	130.255	130.296	14.76
TL0810	130.296	130.337	14.76
TL0810	130.337	130.378	14.62
TL0810	130.378	130.419	14.06
TL0810	130.419	130.461	13.66
TL0810	130.461	130.502	13.75
TL0810	130.502	130.543	20.26
TL0810	130.543	130.584	13.25
TL0810	130.584	130.625	13.36

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	130.625	130.666	18.41
TL0810	130.666	130.707	18.56
TL0810	130.707	130.748	17.68
TL0810	130.748	130.789	16.98
TL0810	130.789	130.830	15.79
TL0810	130.830	130.871	15.84
TL0810	130.871	130.912	15.81
TL0810	130.912	130.953	15.73
TL0810	130.953	130.994	15.03
TL0810	130.994	131.035	15.43
TL0810	131.035	131.077	15.37
TL0810	131.077	131.118	15.12
TL0810	131.118	131.159	15.32
TL0810	131.159	131.200	15.26
TL0810	131.200	131.241	15.14
TL0810	131.241	131.282	15.32
TL0810	131.282	131.323	15.7
TL0810	131.323	131.364	15.56
TL0810	131.364	131.405	14.89
TL0810	131.405	131.446	15
TL0810	131.446	131.487	15.37
TL0810	131.487	131.528	15.26
TL0810	131.528	131.569	15.4
TL0810	131.569	131.610	15.23
TL0810	131.610	131.652	18.53
TL0810	131.652	131.693	17.57
TL0810	131.693	131.734	17.15
TL0810	131.734	131.775	13.75
TL0810	131.775	131.816	13.6
TL0810	131.816	131.857	13.63
TL0810	131.857	131.898	27.28
TL0810	131.898	131.939	11.22
TL0810	131.939	131.980	11.39

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	131.980	132.021	17.71
TL0810	132.021	132.062	15.76
TL0810	132.062	132.103	15.76
TL0810	132.103	132.144	15.49
TL0810	132.144	132.185	15.56
TL0810	132.185	132.227	15.56
TL0810	132.227	132.268	15.61
TL0810	132.268	132.309	15.76
TL0810	132.309	132.350	15.17
TL0810	132.350	132.391	15.26
TL0810	132.391	132.432	15.61
TL0810	132.432	132.473	15.84
TL0810	132.473	132.514	15.56
TL0810	132.514	132.555	15.2
TL0810	132.555	132.596	16.48
TL0810	132.596	132.637	15.87
TL0810	132.637	132.678	16.28
TL0810	132.678	132.719	15.76
TL0810	132.719	132.760	15.67
TL0810	132.760	132.801	15.73
TL0810	132.801	132.843	15.09
TL0810	132.843	132.884	15.03
TL0810	132.884	132.925	15.56
TL0810	132.925	132.966	15.9
TL0810	132.966	133.007	15.76
TL0810	133.007	133.048	15.67
TL0810	133.048	133.089	15.52
TL0810	133.089	133.130	15.7
TL0810	133.130	133.171	20.11
TL0810	133.171	133.212	14.89
TL0810	133.212	133.253	15.09
TL0810	133.253	133.294	51.87
TL0810	133.294	133.335	18.06

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	133.335	133.376	16.87
TL0810	133.376	133.418	16.84
TL0810	133.418	133.459	17.21
TL0810	133.459	133.500	16.4
TL0810	133.500	133.541	16.43
TL0810	133.541	133.582	16.9
TL0810	133.582	133.623	17.01
TL0810	133.623	133.664	15.9
TL0810	133.664	133.705	15.7
TL0810	133.705	133.746	15.67
TL0810	133.746	133.787	15.73
TL0810	133.787	133.828	15.52
TL0810	133.828	133.869	15.67
TL0810	133.869	133.910	15.7
TL0810	133.910	133.951	15.67
TL0810	133.951	133.993	16.43
TL0810	133.993	134.034	16.37
TL0810	134.034	134.075	15.99
TL0810	134.075	134.116	15.52
TL0810	134.116	134.157	15.4
TL0810	134.157	134.198	15.49
TL0810	134.198	134.239	15.73
TL0810	134.239	134.280	15.4
TL0810	134.280	134.321	15.2
TL0810	134.321	134.362	15.23
TL0810	134.362	134.403	15.7
TL0810	134.403	134.444	15.9
TL0810	134.444	134.485	15.81
TL0810	134.485	134.526	15.81
TL0810	134.526	134.567	17.82
TL0810	134.567	134.609	15.79
TL0810	134.609	134.650	15.73
TL0810	134.650	134.691	16.01

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	134.691	134.732	40.36
TL0810	134.732	134.773	14.73
TL0810	134.773	134.814	16.46
TL0810	134.814	134.855	46.6
TL0810	134.855	134.896	15.87
TL0810	134.896	134.937	17.15
TL0810	134.937	134.978	17.24
TL0810	134.978	135.019	17.07
TL0810	135.019	135.060	16.51
TL0810	135.060	135.101	14.22
TL0810	135.101	135.142	14.09
TL0810	135.142	135.184	14.47
TL0810	135.184	135.225	14.06
TL0810	135.225	135.266	14.18
TL0810	135.266	135.307	16.23
TL0810	135.307	135.348	17.62
TL0810	135.348	135.389	18.56
TL0810	135.389	135.430	17.82
TL0810	135.430	135.471	15.32
TL0810	135.471	135.512	15.58
TL0810	135.512	135.553	17.27
TL0810	135.553	135.594	14.76
TL0810	135.594	135.635	16.2
TL0810	135.635	135.676	15.81
TL0810	135.676	135.717	17.59
TL0810	135.717	135.759	16.98
TL0810	135.759	135.800	16.4
TL0810	135.800	135.841	15.23
TL0810	135.841	135.882	15.67
TL0810	135.882	135.923	14.73
TL0810	135.923	135.964	14.91
TL0810	135.964	136.005	14.85
TL0810	136.005	136.046	15.12

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	136.046	136.087	14.89
TL0810	136.087	136.128	14.7
TL0810	136.128	136.169	14.24
TL0810	136.169	136.210	15.7
TL0810	136.210	136.251	16.13
TL0810	136.251	136.292	14.59
TL0810	136.292	136.334	14.39
TL0810	136.334	136.375	13.75
TL0810	136.375	136.416	12.58
TL0810	136.416	136.457	13.57
TL0810	136.457	136.498	11.25
TL0810	136.498	136.539	8.95
TL0810	136.539	136.580	15.29
TL0810	136.580	136.621	18.44
TL0810	136.621	136.662	15.67
TL0810	136.662	136.703	10.86
TL0810	136.703	136.744	10.89
TL0810	136.744	136.785	11.76
TL0810	136.785	136.826	11.54
TL0810	136.826	136.867	11.71
TL0810	136.867	136.908	12.79
TL0810	136.908	136.950	12
TL0810	136.950	136.991	12.12
TL0810	136.991	137.032	12.35
TL0810	137.032	137.073	13.52
TL0810	137.073	137.114	11.39
TL0810	137.114	137.155	11.05
TL0810	137.155	137.196	9.87
TL0810	137.196	137.237	11.51
TL0810	137.237	137.278	11.22
TL0810	137.278	137.319	11.25
TL0810	137.319	137.360	10.95
TL0810	137.360	137.401	11.05

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	137.401	137.442	11.51
TL0810	137.442	137.483	11.51
TL0810	137.483	137.525	11.13
TL0810	137.525	137.566	10.99
TL0810	137.566	137.607	10.61
TL0810	137.607	137.648	11.05
TL0810	137.648	137.689	11.02
TL0810	137.689	137.730	20.07
TL0810	137.730	137.771	8.92
TL0810	137.771	137.812	9.15
TL0810	137.812	137.853	15.14
TL0810	137.853	137.894	12.03
TL0810	137.894	137.935	11.85
TL0810	137.935	137.976	11.74
TL0810	137.976	138.017	11.71
TL0810	138.017	138.058	11.56
TL0810	138.058	138.100	12.15
TL0810	138.100	138.141	11.48
TL0810	138.141	138.182	11.71
TL0810	138.182	138.223	11.56
TL0810	138.223	138.264	11.36
TL0810	138.264	138.305	11.89
TL0810	138.305	138.346	11.74
TL0810	138.346	138.387	11.54
TL0810	138.387	138.428	11.48
TL0810	138.428	138.469	11.59
TL0810	138.469	138.510	12.29
TL0810	138.510	138.551	12.46
TL0810	138.551	138.592	12.76
TL0810	138.592	138.633	13.63
TL0810	138.633	138.674	13.52
TL0810	138.674	138.716	13.02
TL0810	138.716	138.757	12.99

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	138.757	138.798	13.1
TL0810	138.798	138.839	13.28
TL0810	138.839	138.880	13.16
TL0810	138.880	138.921	13.42
TL0810	138.921	138.962	12.99
TL0810	138.962	139.003	11.95
TL0810	139.003	139.044	21.14
TL0810	139.044	139.085	22.1
TL0810	139.085	139.126	18.47
TL0810	139.126	139.167	18.47
TL0810	139.167	139.208	18.71
TL0810	139.208	139.249	18.65
TL0810	139.249	139.291	18.47
TL0810	139.291	139.332	18.56
TL0810	139.332	139.373	18.71
TL0810	139.373	139.414	18.71
TL0810	139.414	139.455	18.41
TL0810	139.455	139.496	18.73
TL0810	139.496	139.537	18.76
TL0810	139.537	139.578	18.01
TL0810	139.578	139.619	18.24
TL0810	139.619	139.660	18.32
TL0810	139.660	139.701	18.62
TL0810	139.701	139.742	18.24
TL0810	139.742	139.783	18.62
TL0810	139.783	139.824	19.05
TL0810	139.824	139.866	18.99
TL0810	139.866	139.907	18.99
TL0810	139.907	139.948	18.12
TL0810	139.948	139.989	18.06
TL0810	139.989	140.030	18.01
TL0810	140.030	140.071	18.04
TL0810	140.071	140.112	18.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	140.112	140.153	18.49
TL0810	140.153	140.194	18.47
TL0810	140.194	140.235	33.28
TL0810	140.235	140.276	16.95
TL0810	140.276	140.317	17.94
TL0810	140.317	140.358	19.23
TL0810	140.358	140.399	18.41
TL0810	140.399	140.440	18.38
TL0810	140.440	140.482	18.21
TL0810	140.482	140.523	18.82
TL0810	140.523	140.564	18.93
TL0810	140.564	140.605	18.32
TL0810	140.605	140.646	18.32
TL0810	140.646	140.687	18.41
TL0810	140.687	140.728	18.12
TL0810	140.728	140.769	18.44
TL0810	140.769	140.810	18.12
TL0810	140.810	140.851	18.09
TL0810	140.851	140.892	16.95
TL0810	140.892	140.933	16.95
TL0810	140.933	140.974	17.27
TL0810	140.974	141.015	16.63
TL0810	141.015	141.057	17.3
TL0810	141.057	141.098	17.98
TL0810	141.098	141.139	17.36
TL0810	141.139	141.180	17.33
TL0810	141.180	141.221	16.84
TL0810	141.221	141.262	17.45
TL0810	141.262	141.303	18.26
TL0810	141.303	141.344	17.27
TL0810	141.344	141.385	17.48
TL0810	141.385	141.426	18.38
TL0810	141.426	141.467	18.62

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	141.467	141.508	18.47
TL0810	141.508	141.549	17.42
TL0810	141.549	141.590	16.4
TL0810	141.590	141.632	21.54
TL0810	141.632	141.673	13.86
TL0810	141.673	141.714	17.91
TL0810	141.714	141.755	16.01
TL0810	141.755	141.796	13.83
TL0810	141.796	141.837	14.27
TL0810	141.837	141.878	14.91
TL0810	141.878	141.919	13.92
TL0810	141.919	141.960	14.94
TL0810	141.960	142.001	13.89
TL0810	142.001	142.042	13.19
TL0810	142.042	142.083	12.12
TL0810	142.083	142.124	11.92
TL0810	142.124	142.165	12.38
TL0810	142.165	142.207	11.22
TL0810	142.207	142.248	11.33
TL0810	142.248	142.289	11.54
TL0810	142.289	142.330	11.62
TL0810	142.330	142.371	11.33
TL0810	142.371	142.412	11.45
TL0810	142.412	142.453	11.65
TL0810	142.453	142.494	11.39
TL0810	142.494	142.535	11.59
TL0810	142.535	142.576	11.71
TL0810	142.576	142.617	12.21
TL0810	142.617	142.658	18.32
TL0810	142.658	142.699	11.39
TL0810	142.699	142.740	12.15
TL0810	142.740	142.781	50.06
TL0810	142.781	142.823	10.75

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	142.823	142.864	9.67
TL0810	142.864	142.905	10.18
TL0810	142.905	142.946	10.2
TL0810	142.946	142.987	9.95
TL0810	142.987	143.028	11.56
TL0810	143.028	143.069	10.18
TL0810	143.069	143.110	10.64
TL0810	143.110	143.151	10.84
TL0810	143.151	143.192	10.64
TL0810	143.192	143.233	10.95
TL0810	143.233	143.274	10.55
TL0810	143.274	143.315	10.69
TL0810	143.315	143.356	10.64
TL0810	143.356	143.398	10.49
TL0810	143.398	143.439	10.49
TL0810	143.439	143.480	10.66
TL0810	143.480	143.521	10.66
TL0810	143.521	143.562	11.1
TL0810	143.562	143.603	11.13
TL0810	143.603	143.644	11.16
TL0810	143.644	143.685	13.92
TL0810	143.685	143.726	15.14
TL0810	143.726	143.767	13.77
TL0810	143.767	143.808	11.79
TL0810	143.808	143.849	11.48
TL0810	143.849	143.890	11.28
TL0810	143.890	143.931	11.08
TL0810	143.931	143.973	12.23
TL0810	143.973	144.014	11.08
TL0810	144.014	144.055	11.56
TL0810	144.055	144.096	11.51
TL0810	144.096	144.137	11.45
TL0810	144.137	144.178	11.45

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	144.178	144.219	11.39
TL0810	144.219	144.260	11.54
TL0810	144.260	144.298	-0.02
TL0810	144.298	144.336	0.28
TL0810	144.336	144.374	-0.02
TL0810	144.374	144.412	0.11
TL0810	144.412	144.450	0.28
TL0810	144.450	144.488	0.34
TL0810	144.488	144.526	0.37
TL0810	144.526	144.564	0.02
TL0810	144.564	144.602	0
TL0810	144.602	144.640	0
TL0810	144.640	144.677	-0.14
TL0810	144.677	144.715	-0.08
TL0810	144.715	144.753	0
TL0810	144.753	144.791	0.05
TL0810	144.791	144.829	0.05
TL0810	144.829	144.867	0.22
TL0810	144.867	144.905	1.26
TL0810	144.905	144.943	0
TL0810	144.943	144.981	-0.66
TL0810	144.981	145.019	-6.17
TL0810	145.019	145.057	-6.19
TL0810	145.057	145.095	-6.57
TL0810	145.095	145.133	-3.7
TL0810	145.133	145.171	-3.55
TL0810	145.171	145.209	0.34
TL0810	145.209	145.247	0.08
TL0810	145.247	145.285	0.02
TL0810	145.285	145.323	0.11
TL0810	145.323	145.361	0.34
TL0810	145.361	145.399	0.8
TL0810	145.399	145.437	7.46

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	145.437	145.475	-0.4
TL0810	145.475	145.512	-0.48
TL0810	145.512	145.550	-5.62
TL0810	145.550	145.588	-4.96
TL0810	145.588	145.626	-5.22
TL0810	145.626	145.664	-5.22
TL0810	145.664	145.702	-4.99
TL0810	145.702	145.740	-4.9
TL0810	145.740	145.778	-5.33
TL0810	145.778	145.816	-5.91
TL0810	145.816	145.854	-5.56
TL0810	145.854	145.892	-5.07
TL0810	145.892	145.930	-4.44
TL0810	145.930	145.968	-6.6
TL0810	145.968	146.006	-5.94
TL0810	146.006	146.044	-8.03
TL0810	146.044	146.082	-8.98
TL0810	146.082	146.120	-7.77
TL0810	146.120	146.158	-7.6
TL0810	146.158	146.196	-7.66
TL0810	146.196	146.234	-1.57
TL0810	146.234	146.272	-6.48
TL0810	146.272	146.309	-6.65
TL0810	146.309	146.347	-6.6
TL0810	146.347	146.385	-6.83
TL0810	146.385	146.423	-5.85
TL0810	146.423	146.461	-5.85
TL0810	146.461	146.499	-5.79
TL0810	146.499	146.537	-9.93
TL0810	146.537	146.575	-10.1
TL0810	146.575	146.613	-8.43
TL0810	146.613	146.651	-7.37
TL0810	146.651	146.689	-7.17

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	146.689	146.727	-7.23
TL0810	146.727	146.765	-7.06
TL0810	146.765	146.803	-6.19
TL0810	146.803	146.841	-7.51
TL0810	146.841	146.879	-8.63
TL0810	146.879	146.917	-8.2
TL0810	146.917	146.955	-0.37
TL0810	146.955	146.993	-1.6
TL0810	146.993	147.031	-1.57
TL0810	147.031	147.069	-1.49
TL0810	147.069	147.106	-1.43
TL0810	147.106	147.144	-1.49
TL0810	147.144	147.182	-1.52
TL0810	147.182	147.220	-1.8
TL0810	147.220	147.258	-1.83
TL0810	147.258	147.296	-1.09
TL0810	147.296	147.334	-0.66
TL0810	147.334	147.372	-1.46
TL0810	147.372	147.410	-1.63
TL0810	147.410	147.448	-1.83
TL0810	147.448	147.486	-1.46
TL0810	147.486	147.524	-3.12
TL0810	147.524	147.562	-2.95
TL0810	147.562	147.600	-2.78
TL0810	147.600	147.638	-2.75
TL0810	147.638	147.676	-2.09
TL0810	147.676	147.714	-2.84
TL0810	147.714	147.752	-2.95
TL0810	147.752	147.790	-2.35
TL0810	147.790	147.828	-2.41
TL0810	147.828	147.866	-2.78
TL0810	147.866	147.904	-2.64
TL0810	147.904	147.941	2.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	147.941	147.979	1.6
TL0810	147.979	148.017	-2.92
TL0810	148.017	148.055	-4.13
TL0810	148.055	148.093	-4.36
TL0810	148.093	148.131	-7.74
TL0810	148.131	148.169	-7.26
TL0810	148.169	148.207	-6.4
TL0810	148.207	148.245	-6.05
TL0810	148.245	148.283	-5.28
TL0810	148.283	148.321	-7.31
TL0810	148.321	148.359	-7.97
TL0810	148.359	148.397	-5.19
TL0810	148.397	148.435	-0.34
TL0810	148.435	148.473	-0.48
TL0810	148.473	148.511	-0.66
TL0810	148.511	148.549	-1.06
TL0810	148.549	148.587	-1.26
TL0810	148.587	148.625	-1.43
TL0810	148.625	148.663	-1.52
TL0810	148.663	148.701	-1.95
TL0810	148.701	148.738	-1.69
TL0810	148.738	148.776	-1.86
TL0810	148.776	148.814	-2.35
TL0810	148.814	148.852	-2.95
TL0810	148.852	148.890	-2.89
TL0810	148.890	148.928	-2.55
TL0810	148.928	148.966	-2.46
TL0810	148.966	149.004	-2.84
TL0810	149.004	149.042	-3.07
TL0810	149.042	149.080	-3.47
TL0810	149.080	149.118	-3.3
TL0810	149.118	149.156	-3.18
TL0810	149.156	149.194	-3.04

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	149.194	149.232	-3.09
TL0810	149.232	149.270	-3.87
TL0810	149.270	149.308	-4.13
TL0810	149.308	149.346	-4.04
TL0810	149.346	149.384	-4.07
TL0810	149.384	149.422	-3.96
TL0810	149.422	149.460	-3.9
TL0810	149.460	149.498	-4.24
TL0810	149.498	149.535	-4.53
TL0810	149.535	149.573	-4.59
TL0810	149.573	149.611	-0.97
TL0810	149.611	149.649	-1.09
TL0810	149.649	149.687	-1.09
TL0810	149.687	149.725	-1.2
TL0810	149.725	149.763	-0.94
TL0810	149.763	149.801	0.2
TL0810	149.801	149.839	1.09
TL0810	149.839	149.877	-1.52
TL0810	149.877	149.915	-1.63
TL0810	149.915	149.953	16.04
TL0810	149.953	149.991	1.09
TL0810	149.991	150.029	0.86
TL0810	150.029	150.067	0.77
TL0810	150.067	150.105	0.34
TL0810	150.105	150.143	0.4
TL0810	150.143	150.181	0.43
TL0810	150.181	150.219	0.37
TL0810	150.219	150.257	0.4
TL0810	150.257	150.295	0.57
TL0810	150.295	150.333	0.4
TL0810	150.333	150.370	2.87
TL0810	150.370	150.408	1.6
TL0810	150.408	150.446	-0.86

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0810	150.446	150.484	0.34
TL0810	150.484	150.522	1.83
TL0810	150.522	150.560	2.84
TL0810	150.560	150.598	3.3
TL0810	150.598	150.636	3.53
TL0810	150.636	150.674	3.5
TL0810	150.674	150.712	3.41
TL0810	150.712	150.750	2.23

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	8.947	9.000	5.71
TL0809	9.000	9.053	5.68
TL0809	9.053	9.106	5.56
TL0809	9.106	9.159	5.02
TL0809	9.159	9.212	4.99
TL0809	9.212	9.265	3.47
TL0809	9.265	9.318	3.98
TL0809	9.318	9.371	3.96
TL0809	9.371	9.424	3.87
TL0809	9.424	9.476	3.75
TL0809	9.476	9.529	3.64
TL0809	9.529	9.582	3.53
TL0809	9.582	9.635	4.3
TL0809	9.635	9.688	4.76
TL0809	9.688	9.741	4.67
TL0809	9.741	9.794	6.17
TL0809	9.794	9.847	7.23
TL0809	9.847	9.900	7.17
TL0809	9.900	9.953	7.6
TL0809	9.953	10.006	7.14
TL0809	10.006	10.059	7.06
TL0809	10.059	10.112	6.08
TL0809	10.112	10.165	6.17
TL0809	10.165	10.218	6.45
TL0809	10.218	10.271	6.22
TL0809	10.271	10.323	6.11
TL0809	10.323	10.376	4.64
TL0809	10.376	10.429	4.36
TL0809	10.429	10.482	4.85
TL0809	10.482	10.535	4.93
TL0809	10.535	10.588	4.85
TL0809	10.588	10.641	4.76
TL0809	10.641	10.694	6.71

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	10.694	10.747	6.42
TL0809	10.747	10.800	6.42
TL0809	10.800	10.853	7.4
TL0809	10.853	10.906	6.45
TL0809	10.906	10.959	9.95
TL0809	10.959	11.012	6.02
TL0809	11.012	11.065	3.84
TL0809	11.065	11.118	3.61
TL0809	11.118	11.171	5.82
TL0809	11.171	11.223	5.42
TL0809	11.223	11.276	5.16
TL0809	11.276	11.329	5.13
TL0809	11.329	11.382	4.76
TL0809	11.382	11.435	6.68
TL0809	11.435	11.488	7.37
TL0809	11.488	11.541	7.26
TL0809	11.541	11.594	7.23
TL0809	11.594	11.647	7.14
TL0809	11.647	11.700	6.51
TL0809	11.700	11.753	6.54
TL0809	11.753	11.806	6.54
TL0809	11.806	11.859	6.45
TL0809	11.859	11.912	5.39
TL0809	11.912	11.965	4.9
TL0809	11.965	12.018	4.67
TL0809	12.018	12.070	4.59
TL0809	12.070	12.123	4.13
TL0809	12.123	12.176	5.51
TL0809	12.176	12.229	5.53
TL0809	12.229	12.282	4.79
TL0809	12.282	12.335	4.47
TL0809	12.335	12.388	5.07
TL0809	12.388	12.441	3.61

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	12.441	12.494	2.26
TL0809	12.494	12.547	2.23
TL0809	12.547	12.600	2.06
TL0809	12.600	12.653	2.69
TL0809	12.653	12.706	1.77
TL0809	12.706	12.759	1.83
TL0809	12.759	12.812	8.26
TL0809	12.812	12.865	6.02
TL0809	12.865	12.918	4.04
TL0809	12.918	12.970	5.19
TL0809	12.970	13.023	5.19
TL0809	13.023	13.076	5.36
TL0809	13.076	13.129	5.45
TL0809	13.129	13.182	5.39
TL0809	13.182	13.235	9.49
TL0809	13.235	13.288	8.49
TL0809	13.288	13.341	7.31
TL0809	13.341	13.394	7.63
TL0809	13.394	13.447	6.83
TL0809	13.447	13.500	6.65
TL0809	13.500	13.553	6.6
TL0809	13.553	13.606	7.37
TL0809	13.606	13.659	8.55
TL0809	13.659	13.712	7.8
TL0809	13.712	13.765	7.11
TL0809	13.765	13.817	7.11
TL0809	13.817	13.870	8.15
TL0809	13.870	13.923	7.17
TL0809	13.923	13.976	7.06
TL0809	13.976	14.029	7.2
TL0809	14.029	14.082	7.08
TL0809	14.082	14.135	7.46
TL0809	14.135	14.188	6.94

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	14.188	14.241	5.96
TL0809	14.241	14.294	6.14
TL0809	14.294	14.347	6.34
TL0809	14.347	14.400	2.23
TL0809	14.400	14.453	5.74
TL0809	14.453	14.506	5.68
TL0809	14.506	14.559	2.75
TL0809	14.559	14.612	2.78
TL0809	14.612	14.665	2.46
TL0809	14.665	14.717	3.5
TL0809	14.717	14.770	3.58
TL0809	14.770	14.823	2.87
TL0809	14.823	14.876	2.52
TL0809	14.876	14.929	2.12
TL0809	14.929	14.982	0.88
TL0809	14.982	15.035	-2.32
TL0809	15.035	15.088	-3.18
TL0809	15.088	15.141	-3.04
TL0809	15.141	15.194	-3.18
TL0809	15.194	15.247	-3.18
TL0809	15.247	15.300	-3.27
TL0809	15.300	15.353	-2.35
TL0809	15.353	15.406	-2.64
TL0809	15.406	15.459	0.63
TL0809	15.459	15.512	1.37
TL0809	15.512	15.564	0
TL0809	15.564	15.617	-0.63
TL0809	15.617	15.670	-0.77
TL0809	15.670	15.723	0.08
TL0809	15.723	15.776	-1.14
TL0809	15.776	15.829	-1.49
TL0809	15.829	15.882	-0.05
TL0809	15.882	15.935	3.47

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	15.935	15.988	3.12
TL0809	15.988	16.041	4.67
TL0809	16.041	16.094	3.84
TL0809	16.094	16.147	2.46
TL0809	16.147	16.200	2.06
TL0809	16.200	16.253	2.18
TL0809	16.253	16.306	4.53
TL0809	16.306	16.359	4.33
TL0809	16.359	16.412	2.03
TL0809	16.412	16.464	2.87
TL0809	16.464	16.517	3.24
TL0809	16.517	16.570	2.03
TL0809	16.570	16.623	0.28
TL0809	16.623	16.676	1.23
TL0809	16.676	16.729	1.37
TL0809	16.729	16.782	2.75
TL0809	16.782	16.835	-0.94
TL0809	16.835	16.888	-1.11
TL0809	16.888	16.941	0.66
TL0809	16.941	16.994	0.54
TL0809	16.994	17.047	1.11
TL0809	17.047	17.100	5.22
TL0809	17.100	17.153	-0.08
TL0809	17.153	17.206	-0.08
TL0809	17.206	17.259	1.46
TL0809	17.259	17.311	-1.63
TL0809	17.311	17.364	-0.29
TL0809	17.364	17.417	-2.48
TL0809	17.417	17.470	-1.2
TL0809	17.470	17.523	-0.11
TL0809	17.523	17.576	-0.51
TL0809	17.576	17.629	-0.57
TL0809	17.629	17.682	3.84

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	17.682	17.735	2.2
TL0809	17.735	17.788	2.95
TL0809	17.788	17.841	1.86
TL0809	17.841	17.894	0.48
TL0809	17.894	17.947	0.43
TL0809	17.947	18.000	0.43
TL0809	18.000	18.053	-1.37
TL0809	18.053	18.106	-1.46
TL0809	18.106	18.159	-1.37
TL0809	18.159	18.211	-1.34
TL0809	18.211	18.264	-1.17
TL0809	18.264	18.317	-0.43
TL0809	18.317	18.370	-1.37
TL0809	18.370	18.423	6.54
TL0809	18.423	18.476	-2.09
TL0809	18.476	18.529	-1.95
TL0809	18.529	18.582	3.21
TL0809	18.582	18.635	4.07
TL0809	18.635	18.688	4.16
TL0809	18.688	18.741	4.3
TL0809	18.741	18.794	5.1
TL0809	18.794	18.847	4.04
TL0809	18.847	18.900	3.87
TL0809	18.900	18.953	5.1
TL0809	18.953	19.006	3.47
TL0809	19.006	19.059	1.46
TL0809	19.059	19.111	1.98
TL0809	19.111	19.164	-0.45
TL0809	19.164	19.217	-0.45
TL0809	19.217	19.270	-0.54
TL0809	19.270	19.323	-0.88
TL0809	19.323	19.376	-0.63
TL0809	19.376	19.429	-0.74

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	19.429	19.482	-0.6
TL0809	19.482	19.535	-0.66
TL0809	19.535	19.588	-1.57
TL0809	19.588	19.641	-1.43
TL0809	19.641	19.694	8.29
TL0809	19.694	19.747	1.75
TL0809	19.747	19.800	1.89
TL0809	19.800	19.853	1.63
TL0809	19.853	19.906	1.75
TL0809	19.906	19.958	1.69
TL0809	19.958	20.011	1.86
TL0809	20.011	20.064	1.98
TL0809	20.064	20.117	2.09
TL0809	20.117	20.170	1.83
TL0809	20.170	20.223	2.18
TL0809	20.223	20.276	2.92
TL0809	20.276	20.329	3.81
TL0809	20.329	20.382	3.47
TL0809	20.382	20.435	3.53
TL0809	20.435	20.488	3.27
TL0809	20.488	20.541	2.95
TL0809	20.541	20.594	3.09
TL0809	20.594	20.647	3.09
TL0809	20.647	20.700	3.15
TL0809	20.700	20.753	3.21
TL0809	20.753	20.806	3.3
TL0809	20.806	20.858	2.49
TL0809	20.858	20.911	2.58
TL0809	20.911	20.964	9.47
TL0809	20.964	21.017	5.19
TL0809	21.017	21.070	4.82
TL0809	21.070	21.123	4.76
TL0809	21.123	21.176	5.13

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	21.176	21.229	3.07
TL0809	21.229	21.282	2.2
TL0809	21.282	21.335	0.51
TL0809	21.335	21.388	1.09
TL0809	21.388	21.441	2.41
TL0809	21.441	21.494	9.7
TL0809	21.494	21.547	0.94
TL0809	21.547	21.600	-0.43
TL0809	21.600	21.653	4.21
TL0809	21.653	21.705	2.15
TL0809	21.705	21.758	1.17
TL0809	21.758	21.811	1.46
TL0809	21.811	21.864	1.34
TL0809	21.864	21.917	1.17
TL0809	21.917	21.970	1.14
TL0809	21.970	22.023	0.57
TL0809	22.023	22.076	0.54
TL0809	22.076	22.129	4.27
TL0809	22.129	22.182	5.56
TL0809	22.182	22.235	5.51
TL0809	22.235	22.288	2.09
TL0809	22.288	22.341	2.58
TL0809	22.341	22.394	2.23
TL0809	22.394	22.447	2.46
TL0809	22.447	22.500	2.41
TL0809	22.500	22.553	2.26
TL0809	22.553	22.605	2.49
TL0809	22.605	22.658	3.61
TL0809	22.658	22.711	2.2
TL0809	22.711	22.764	2.09
TL0809	22.764	22.817	1.77
TL0809	22.817	22.870	1.57
TL0809	22.870	22.923	1.49

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	22.923	22.976	0.12
TL0809	22.976	23.029	1.36
TL0809	23.029	23.082	5.36
TL0809	23.082	23.135	2.52
TL0809	23.135	23.188	2.87
TL0809	23.188	23.241	3.12
TL0809	23.241	23.294	3.12
TL0809	23.294	23.347	2.12
TL0809	23.347	23.400	9.12
TL0809	23.400	23.452	1.54
TL0809	23.452	23.505	11.51
TL0809	23.505	23.558	4.9
TL0809	23.558	23.611	3.78
TL0809	23.611	23.664	3.87
TL0809	23.664	23.717	5.85
TL0809	23.717	23.770	3.73
TL0809	23.770	23.823	3.15
TL0809	23.823	23.876	10.06
TL0809	23.876	23.929	6.85
TL0809	23.929	23.982	4.3
TL0809	23.982	24.035	5.42
TL0809	24.035	24.088	6.37
TL0809	24.088	24.141	8.89
TL0809	24.141	24.194	10.89
TL0809	24.194	24.247	8.81
TL0809	24.247	24.300	4.53
TL0809	24.300	24.352	4.04
TL0809	24.352	24.405	4.5
TL0809	24.405	24.458	4.79
TL0809	24.458	24.511	4.21
TL0809	24.511	24.564	4.41
TL0809	24.564	24.617	5.02
TL0809	24.617	24.670	4.16

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	24.670	24.723	4.41
TL0809	24.723	24.776	10.12
TL0809	24.776	24.829	4.04
TL0809	24.829	24.882	3.32
TL0809	24.882	24.935	4.16
TL0809	24.935	24.988	7.11
TL0809	24.988	25.041	9.18
TL0809	25.041	25.094	10.2
TL0809	25.094	25.147	9.01
TL0809	25.147	25.199	9.01
TL0809	25.199	25.252	5.16
TL0809	25.252	25.305	4.39
TL0809	25.305	25.358	5.71
TL0809	25.358	25.411	5.96
TL0809	25.411	25.464	6.28
TL0809	25.464	25.517	6.83
TL0809	25.517	25.570	8.86
TL0809	25.570	25.623	8.15
TL0809	25.623	25.676	6.88
TL0809	25.676	25.729	5.39
TL0809	25.729	25.782	3.98
TL0809	25.782	25.835	3.18
TL0809	25.835	25.888	3.09
TL0809	25.888	25.941	3.09
TL0809	25.941	25.994	3.04
TL0809	25.994	26.047	2.95
TL0809	26.047	26.099	2.98
TL0809	26.099	26.152	2.61
TL0809	26.152	26.205	1.72
TL0809	26.205	26.258	0.6
TL0809	26.258	26.311	1.69
TL0809	26.311	26.364	6.65
TL0809	26.364	26.417	3.64

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	26.417	26.470	3.53
TL0809	26.470	26.523	3.32
TL0809	26.523	26.576	2.78
TL0809	26.576	26.629	4.36
TL0809	26.629	26.682	2.64
TL0809	26.682	26.735	0.63
TL0809	26.735	26.788	-0.34
TL0809	26.788	26.841	-1.03
TL0809	26.841	26.894	-0.43
TL0809	26.894	26.946	0
TL0809	26.946	26.999	0.43
TL0809	26.999	27.052	0.25
TL0809	27.052	27.105	0.05
TL0809	27.105	27.158	0.25
TL0809	27.158	27.211	-0.02
TL0809	27.211	27.264	0.4
TL0809	27.264	27.317	0.31
TL0809	27.317	27.370	0.22
TL0809	27.370	27.423	0.57
TL0809	27.423	27.476	-0.28
TL0809	27.476	27.529	0.43
TL0809	27.529	27.582	0.45
TL0809	27.582	27.635	0.25
TL0809	27.635	27.688	5.39
TL0809	27.688	27.741	3.3
TL0809	27.741	27.794	3.35
TL0809	27.794	27.846	3.41
TL0809	27.846	27.899	3.64
TL0809	27.899	27.952	3.87
TL0809	27.952	28.005	3.55
TL0809	28.005	28.058	3.55
TL0809	28.058	28.111	3.32
TL0809	28.111	28.164	3.12

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	28.164	28.217	0.77
TL0809	28.217	28.270	0.77
TL0809	28.270	28.323	0.86
TL0809	28.323	28.376	1.43
TL0809	28.376	28.429	0.6
TL0809	28.429	28.482	1.95
TL0809	28.482	28.535	4.1
TL0809	28.535	28.588	3.87
TL0809	28.588	28.641	5.94
TL0809	28.641	28.693	5.79
TL0809	28.693	28.746	0.74
TL0809	28.746	28.799	0.25
TL0809	28.799	28.852	-0.88
TL0809	28.852	28.905	2.29
TL0809	28.905	28.958	1.86
TL0809	28.958	29.011	11.62
TL0809	29.011	29.064	4.87
TL0809	29.064	29.117	3.93
TL0809	29.117	29.170	6.05
TL0809	29.170	29.223	1.8
TL0809	29.223	29.276	1.89
TL0809	29.276	29.329	1.03
TL0809	29.329	29.382	1.54
TL0809	29.382	29.435	0.63
TL0809	29.435	29.488	2.84
TL0809	29.488	29.541	2.52
TL0809	29.541	29.593	2.35
TL0809	29.593	29.646	3.01
TL0809	29.646	29.699	1.75
TL0809	29.699	29.752	1.63
TL0809	29.752	29.805	1.98
TL0809	29.805	29.858	1.75
TL0809	29.858	29.911	0.97

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	29.911	29.964	0.83
TL0809	29.964	30.017	4.87
TL0809	30.017	30.070	1.86
TL0809	30.070	30.123	2.12
TL0809	30.123	30.176	2.49
TL0809	30.176	30.229	2.87
TL0809	30.229	30.282	2.92
TL0809	30.282	30.335	4.44
TL0809	30.335	30.388	4.01
TL0809	30.388	30.440	8.03
TL0809	30.440	30.493	5.19
TL0809	30.493	30.546	4.04
TL0809	30.546	30.599	3.87
TL0809	30.599	30.652	3.84
TL0809	30.652	30.705	3.73
TL0809	30.705	30.758	3.64
TL0809	30.758	30.811	3.75
TL0809	30.811	30.864	4.04
TL0809	30.864	30.917	5.94
TL0809	30.917	30.970	6.85
TL0809	30.970	31.023	6.05
TL0809	31.023	31.076	6.08
TL0809	31.076	31.129	6.11
TL0809	31.129	31.182	5.42
TL0809	31.182	31.235	4.21
TL0809	31.235	31.288	4.39
TL0809	31.288	31.340	3.78
TL0809	31.340	31.393	4.47
TL0809	31.393	31.446	5.45
TL0809	31.446	31.499	4.7
TL0809	31.499	31.552	5.3
TL0809	31.552	31.605	4.93
TL0809	31.605	31.658	4.87

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	31.658	31.711	5.48
TL0809	31.711	31.764	5.05
TL0809	31.764	31.817	2.43
TL0809	31.817	31.870	1
TL0809	31.870	31.923	2.58
TL0809	31.923	31.976	0.37
TL0809	31.976	32.029	-0.2
TL0809	32.029	32.082	-0.74
TL0809	32.082	32.135	-1.11
TL0809	32.135	32.187	-1.03
TL0809	32.187	32.240	0
TL0809	32.240	32.293	1.14
TL0809	32.293	32.346	0.97
TL0809	32.346	32.399	-0.88
TL0809	32.399	32.452	2.32
TL0809	32.452	32.505	1.43
TL0809	32.505	32.558	1.31
TL0809	32.558	32.611	0.54
TL0809	32.611	32.664	1.37
TL0809	32.664	32.717	1.77
TL0809	32.717	32.770	0.25
TL0809	32.770	32.823	1.32
TL0809	32.823	32.876	0.37
TL0809	32.876	32.929	-0.05
TL0809	32.929	32.982	1.14
TL0809	32.982	33.035	1.29
TL0809	33.035	33.087	2.35
TL0809	33.087	33.140	3.18
TL0809	33.140	33.193	0.71
TL0809	33.193	33.246	1.83
TL0809	33.246	33.299	4.36
TL0809	33.299	33.352	3.78
TL0809	33.352	33.405	3.35

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	33.405	33.458	1.32
TL0809	33.458	33.511	1.49
TL0809	33.511	33.564	0.06
TL0809	33.564	33.617	1.26
TL0809	33.617	33.670	2.32
TL0809	33.670	33.723	2.15
TL0809	33.723	33.776	3.41
TL0809	33.776	33.829	1.23
TL0809	33.829	33.882	0.91
TL0809	33.882	33.934	1.49
TL0809	33.934	33.987	0.25
TL0809	33.987	34.040	1.32
TL0809	34.040	34.093	0
TL0809	34.093	34.146	1.11
TL0809	34.146	34.199	1
TL0809	34.199	34.252	3.12
TL0809	34.252	34.305	7.4
TL0809	34.305	34.358	4.16
TL0809	34.358	34.411	6.42
TL0809	34.411	34.464	0.97
TL0809	34.464	34.517	0.34
TL0809	34.517	34.570	-0.2
TL0809	34.570	34.623	-0.57
TL0809	34.623	34.676	-0.88
TL0809	34.676	34.729	-0.43
TL0809	34.729	34.782	0.71
TL0809	34.782	34.834	-0.02
TL0809	34.834	34.887	-0.28
TL0809	34.887	34.940	3.58
TL0809	34.940	34.993	7.92
TL0809	34.993	35.046	7.83
TL0809	35.046	35.099	7.8
TL0809	35.099	35.152	7.92

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	35.152	35.205	9.09
TL0809	35.205	35.258	10.09
TL0809	35.258	35.311	8.2
TL0809	35.311	35.364	7.72
TL0809	35.364	35.417	7.57
TL0809	35.417	35.470	8.52
TL0809	35.470	35.523	8.2
TL0809	35.523	35.576	7.72
TL0809	35.576	35.629	10.26
TL0809	35.629	35.681	8.17
TL0809	35.681	35.734	5.62
TL0809	35.734	35.787	2.64
TL0809	35.787	35.840	2.38
TL0809	35.840	35.893	3.3
TL0809	35.893	35.946	3.35
TL0809	35.946	35.999	2.06
TL0809	35.999	36.052	4.04
TL0809	36.052	36.105	4.07
TL0809	36.105	36.158	3.93
TL0809	36.158	36.211	3.87
TL0809	36.211	36.264	3.96
TL0809	36.264	36.317	1.92
TL0809	36.317	36.370	2.46
TL0809	36.370	36.423	5.22
TL0809	36.423	36.476	5.71
TL0809	36.476	36.529	9.78
TL0809	36.529	36.581	9.75
TL0809	36.581	36.634	9.38
TL0809	36.634	36.687	5.65
TL0809	36.687	36.740	5.07
TL0809	36.740	36.793	5.51
TL0809	36.793	36.846	4.47
TL0809	36.846	36.899	2.78

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	36.899	36.952	2.72
TL0809	36.952	37.005	3.04
TL0809	37.005	37.058	2.89
TL0809	37.058	37.111	2.89
TL0809	37.111	37.164	2.41
TL0809	37.164	37.217	2.92
TL0809	37.217	37.270	6.11
TL0809	37.270	37.323	5.39
TL0809	37.323	37.376	5.13
TL0809	37.376	37.429	4.99
TL0809	37.429	37.481	4.93
TL0809	37.481	37.534	4.9
TL0809	37.534	37.587	4.85
TL0809	37.587	37.640	4.93
TL0809	37.640	37.693	5.19
TL0809	37.693	37.746	7.92
TL0809	37.746	37.799	6.54
TL0809	37.799	37.852	7.57
TL0809	37.852	37.905	6.05
TL0809	37.905	37.958	5.99
TL0809	37.958	38.011	5.25
TL0809	38.011	38.064	0.2
TL0809	38.064	38.117	-0.17
TL0809	38.117	38.170	0.45
TL0809	38.170	38.223	1.23
TL0809	38.223	38.276	1.4
TL0809	38.276	38.328	2.81
TL0809	38.328	38.381	3.09
TL0809	38.381	38.434	2.98
TL0809	38.434	38.487	2.87
TL0809	38.487	38.540	3.41
TL0809	38.540	38.593	2.29
TL0809	38.593	38.646	2.32

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	38.646	38.699	2.95
TL0809	38.699	38.752	2.2
TL0809	38.752	38.805	2.35
TL0809	38.805	38.858	2.61
TL0809	38.858	38.911	2.2
TL0809	38.911	38.964	2.29
TL0809	38.964	39.017	3.27
TL0809	39.017	39.070	2.64
TL0809	39.070	39.123	2.64
TL0809	39.123	39.176	2.81
TL0809	39.176	39.228	2.89
TL0809	39.228	39.281	2.66
TL0809	39.281	39.334	2.87
TL0809	39.334	39.387	3.09
TL0809	39.387	39.440	3.12
TL0809	39.440	39.493	3.01
TL0809	39.493	39.546	3.09
TL0809	39.546	39.599	3.41
TL0809	39.599	39.652	3.75
TL0809	39.652	39.705	2.52
TL0809	39.705	39.758	2.61
TL0809	39.758	39.811	2.84
TL0809	39.811	39.864	5.22
TL0809	39.864	39.917	5.68
TL0809	39.917	39.970	1.11
TL0809	39.970	40.023	1.11
TL0809	40.023	40.075	3.27
TL0809	40.075	40.128	7.23
TL0809	40.128	40.181	6.6
TL0809	40.181	40.234	5.94
TL0809	40.234	40.287	5.39
TL0809	40.287	40.340	4.85
TL0809	40.340	40.393	3.93

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	40.393	40.446	3.87
TL0809	40.446	40.499	2.87
TL0809	40.499	40.552	2.95
TL0809	40.552	40.605	4.62
TL0809	40.605	40.658	5.56
TL0809	40.658	40.711	5.62
TL0809	40.711	40.764	4.24
TL0809	40.764	40.817	4.24
TL0809	40.817	40.870	4.19
TL0809	40.870	40.923	4.19
TL0809	40.923	40.975	4.16
TL0809	40.975	41.028	1.37
TL0809	41.028	41.081	1.43
TL0809	41.081	41.134	0.32
TL0809	41.134	41.187	2.12
TL0809	41.187	41.240	1.8
TL0809	41.240	41.293	1.83
TL0809	41.293	41.346	1.98
TL0809	41.346	41.399	2.12
TL0809	41.399	41.452	2.15
TL0809	41.452	41.505	12.49
TL0809	41.505	41.558	1.52
TL0809	41.558	41.611	1.6
TL0809	41.611	41.664	4.67
TL0809	41.664	41.717	2.09
TL0809	41.717	41.770	1.72
TL0809	41.770	41.822	1.69
TL0809	41.822	41.875	1.69
TL0809	41.875	41.928	3.7
TL0809	41.928	41.981	0.91
TL0809	41.981	42.034	1.34
TL0809	42.034	42.087	1.83
TL0809	42.087	42.140	2.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	42.140	42.193	1.92
TL0809	42.193	42.246	2.12
TL0809	42.246	42.299	2.18
TL0809	42.299	42.352	2.06
TL0809	42.352	42.405	2.12
TL0809	42.405	42.458	2.29
TL0809	42.458	42.511	5.19
TL0809	42.511	42.564	4.99
TL0809	42.564	42.617	4.87
TL0809	42.617	42.670	4.87
TL0809	42.670	42.722	4.93
TL0809	42.722	42.775	5.36
TL0809	42.775	42.828	11.22
TL0809	42.828	42.881	-0.11
TL0809	42.881	42.934	1.09
TL0809	42.934	42.987	0.74
TL0809	42.987	43.040	1.6
TL0809	43.040	43.093	1
TL0809	43.093	43.146	0.74
TL0809	43.146	43.199	0.51
TL0809	43.199	43.252	0.37
TL0809	43.252	43.305	1.4
TL0809	43.305	43.358	0.02
TL0809	43.358	43.411	0.45
TL0809	43.411	43.464	-0.17
TL0809	43.464	43.517	-0.25
TL0809	43.517	43.569	0.34
TL0809	43.569	43.622	4.13
TL0809	43.622	43.675	4.33
TL0809	43.675	43.728	4.21
TL0809	43.728	43.781	4.64
TL0809	43.781	43.834	4.27
TL0809	43.834	43.887	4.47

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	43.887	43.940	4.44
TL0809	43.940	43.993	4.1
TL0809	43.993	44.046	3.09
TL0809	44.046	44.099	3.07
TL0809	44.099	44.152	4.19
TL0809	44.152	44.205	2.46
TL0809	44.205	44.258	2.66
TL0809	44.258	44.311	2.35
TL0809	44.311	44.364	2.72
TL0809	44.364	44.417	2.66
TL0809	44.417	44.469	2.18
TL0809	44.469	44.522	4.24
TL0809	44.522	44.575	4.73
TL0809	44.575	44.628	4.76
TL0809	44.628	44.681	6.11
TL0809	44.681	44.734	5.74
TL0809	44.734	44.787	5.76
TL0809	44.787	44.840	5.68
TL0809	44.840	44.893	5.68
TL0809	44.893	44.946	5.71
TL0809	44.946	44.999	5.76
TL0809	44.999	45.052	5.65
TL0809	45.052	45.105	5.56
TL0809	45.105	45.158	5.16
TL0809	45.158	45.211	4.21
TL0809	45.211	45.264	1.14
TL0809	45.264	45.316	3.44
TL0809	45.316	45.369	2.98
TL0809	45.369	45.422	2.92
TL0809	45.422	45.475	2.78
TL0809	45.475	45.528	2.78
TL0809	45.528	45.581	4.24
TL0809	45.581	45.634	2.46

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	45.634	45.687	3.07
TL0809	45.687	45.740	5.07
TL0809	45.740	45.793	3.78
TL0809	45.793	45.846	3.75
TL0809	45.846	45.899	4.33
TL0809	45.899	45.952	4.36
TL0809	45.952	46.005	4.62
TL0809	46.005	46.058	5.33
TL0809	46.058	46.111	5.45
TL0809	46.111	46.164	5.07
TL0809	46.164	46.216	4.62
TL0809	46.216	46.269	4.44
TL0809	46.269	46.322	4.24
TL0809	46.322	46.375	3.78
TL0809	46.375	46.428	4.13
TL0809	46.428	46.481	5.02
TL0809	46.481	46.534	4.76
TL0809	46.534	46.587	5.02
TL0809	46.587	46.640	4.1
TL0809	46.640	46.693	-0.8
TL0809	46.693	46.746	-0.48
TL0809	46.746	46.799	-0.6
TL0809	46.799	46.852	-0.8
TL0809	46.852	46.905	-0.66
TL0809	46.905	46.958	-0.34
TL0809	46.958	47.011	0.31
TL0809	47.011	47.063	-0.28
TL0809	47.063	47.116	0.17
TL0809	47.116	47.169	6.19
TL0809	47.169	47.222	4.24
TL0809	47.222	47.275	10.55
TL0809	47.275	47.328	6.8
TL0809	47.328	47.381	8.49

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	47.381	47.434	8.23
TL0809	47.434	47.487	7.74
TL0809	47.487	47.540	9.01
TL0809	47.540	47.593	8.61
TL0809	47.593	47.646	8.4
TL0809	47.646	47.699	8.32
TL0809	47.699	47.752	8.2
TL0809	47.752	47.805	7.46
TL0809	47.805	47.858	8.06
TL0809	47.858	47.911	8.23
TL0809	47.911	47.963	8.35
TL0809	47.963	48.016	8.66
TL0809	48.016	48.069	7.57
TL0809	48.069	48.122	7.63
TL0809	48.122	48.175	7.37
TL0809	48.175	48.228	7
TL0809	48.228	48.281	4.76
TL0809	48.281	48.334	5.53
TL0809	48.334	48.387	5.16
TL0809	48.387	48.440	4.73
TL0809	48.440	48.493	4.56
TL0809	48.493	48.546	4.41
TL0809	48.546	48.599	4.27
TL0809	48.599	48.652	4.21
TL0809	48.652	48.705	4.76
TL0809	48.705	48.758	4.16
TL0809	48.758	48.810	4.24
TL0809	48.810	48.863	15.73
TL0809	48.863	48.916	3.61
TL0809	48.916	48.969	7.17
TL0809	48.969	49.022	6.65
TL0809	49.022	49.075	5.48
TL0809	49.075	49.128	5.68

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	49.128	49.181	5.56
TL0809	49.181	49.234	5.56
TL0809	49.234	49.287	5.51
TL0809	49.287	49.340	5.91
TL0809	49.340	49.393	6.22
TL0809	49.393	49.446	6.11
TL0809	49.446	49.499	5.62
TL0809	49.499	49.552	6.83
TL0809	49.552	49.605	8.32
TL0809	49.605	49.658	6.42
TL0809	49.658	49.710	6.14
TL0809	49.710	49.763	7.31
TL0809	49.763	49.816	6.71
TL0809	49.816	49.869	6.51
TL0809	49.869	49.922	6.34
TL0809	49.922	49.975	6.31
TL0809	49.975	50.028	6.34
TL0809	50.028	50.081	6.88
TL0809	50.081	50.134	7.92
TL0809	50.134	50.187	5.48
TL0809	50.187	50.240	6.17
TL0809	50.240	50.293	5.36
TL0809	50.293	50.346	4.01
TL0809	50.346	50.399	4.24
TL0809	50.399	50.452	6.28
TL0809	50.452	50.505	7.8
TL0809	50.505	50.557	8.2
TL0809	50.557	50.610	6.94
TL0809	50.610	50.663	5.74
TL0809	50.663	50.716	8.46
TL0809	50.716	50.769	5.07
TL0809	50.769	50.822	5.25
TL0809	50.822	50.875	4.76

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	50.875	50.928	5.96
TL0809	50.928	50.981	4.73
TL0809	50.981	51.034	4.13
TL0809	51.034	51.087	5.28
TL0809	51.087	51.140	5.53
TL0809	51.140	51.193	6.02
TL0809	51.193	51.246	5.25
TL0809	51.246	51.299	4.82
TL0809	51.299	51.352	4.62
TL0809	51.352	51.405	6.17
TL0809	51.405	51.457	5.19
TL0809	51.457	51.510	6.14
TL0809	51.510	51.563	5.1
TL0809	51.563	51.616	4.67
TL0809	51.616	51.669	5.79
TL0809	51.669	51.722	3.55
TL0809	51.722	51.775	3.98
TL0809	51.775	51.828	5.19
TL0809	51.828	51.881	4.76
TL0809	51.881	51.934	4.1
TL0809	51.934	51.987	4.67
TL0809	51.987	52.040	3.73
TL0809	52.040	52.093	3.32
TL0809	52.093	52.146	3.24
TL0809	52.146	52.199	3.61
TL0809	52.199	52.252	3.98
TL0809	52.252	52.304	3.9
TL0809	52.304	52.357	3.67
TL0809	52.357	52.410	3.61
TL0809	52.410	52.463	3.3
TL0809	52.463	52.516	3.18
TL0809	52.516	52.569	3.67
TL0809	52.569	52.622	4.9

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	52.622	52.675	3.96
TL0809	52.675	52.728	3.32
TL0809	52.728	52.781	3.47
TL0809	52.781	52.834	4.44
TL0809	52.834	52.887	4.3
TL0809	52.887	52.940	3.98
TL0809	52.940	52.993	4.01
TL0809	52.993	53.046	4.01
TL0809	53.046	53.099	3.98
TL0809	53.099	53.152	2.69
TL0809	53.152	53.204	2.69
TL0809	53.204	53.257	5.65
TL0809	53.257	53.310	2.81
TL0809	53.310	53.363	1.8
TL0809	53.363	53.416	1.95
TL0809	53.416	53.469	1.29
TL0809	53.469	53.522	1.26
TL0809	53.522	53.575	0.97
TL0809	53.575	53.628	-0.02
TL0809	53.628	53.681	5.1
TL0809	53.681	53.734	5.16
TL0809	53.734	53.787	3.3
TL0809	53.787	53.840	3.64
TL0809	53.840	53.893	3.96
TL0809	53.893	53.946	3.96
TL0809	53.946	53.999	4.27
TL0809	53.999	54.051	4.59
TL0809	54.051	54.104	2.98
TL0809	54.104	54.157	2.84
TL0809	54.157	54.210	3.32
TL0809	54.210	54.263	3.53
TL0809	54.263	54.316	4.44
TL0809	54.316	54.369	4.04

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	54.369	54.422	4.93
TL0809	54.422	54.475	5.1
TL0809	54.475	54.528	5.59
TL0809	54.528	54.581	2.72
TL0809	54.581	54.634	2.58
TL0809	54.634	54.687	2.78
TL0809	54.687	54.740	8.72
TL0809	54.740	54.793	2.49
TL0809	54.793	54.846	1.83
TL0809	54.846	54.899	2.12
TL0809	54.899	54.951	5.3
TL0809	54.951	55.004	5.07
TL0809	55.004	55.057	4.67
TL0809	55.057	55.110	4.79
TL0809	55.110	55.163	2.12
TL0809	55.163	55.216	3.58
TL0809	55.216	55.269	4.62
TL0809	55.269	55.322	3.3
TL0809	55.322	55.375	3.01
TL0809	55.375	55.428	2.61
TL0809	55.428	55.481	2.55
TL0809	55.481	55.534	3.01
TL0809	55.534	55.587	2.69
TL0809	55.587	55.640	2.61
TL0809	55.640	55.693	3.41
TL0809	55.693	55.746	2.61
TL0809	55.746	55.799	3.41
TL0809	55.799	55.851	2.55
TL0809	55.851	55.904	2.32
TL0809	55.904	55.957	2.15
TL0809	55.957	56.010	2.2
TL0809	56.010	56.063	2.75
TL0809	56.063	56.116	2.49

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	56.116	56.169	2.55
TL0809	56.169	56.222	3.27
TL0809	56.222	56.275	2.12
TL0809	56.275	56.328	1.17
TL0809	56.328	56.381	8.2
TL0809	56.381	56.434	2.75
TL0809	56.434	56.487	2.87
TL0809	56.487	56.540	2.87
TL0809	56.540	56.593	2.92
TL0809	56.593	56.646	2.89
TL0809	56.646	56.698	2.66
TL0809	56.698	56.751	3.84
TL0809	56.751	56.804	3.04
TL0809	56.804	56.857	2.46
TL0809	56.857	56.910	4.67
TL0809	56.910	56.963	2.64
TL0809	56.963	57.016	1.49
TL0809	57.016	57.069	5.01
TL0809	57.069	57.122	7.69
TL0809	57.122	57.175	4.24
TL0809	57.175	57.228	3.81
TL0809	57.228	57.281	2.66
TL0809	57.281	57.334	2.66
TL0809	57.334	57.387	2.84
TL0809	57.387	57.440	4.16
TL0809	57.440	57.493	6.74
TL0809	57.493	57.546	7.23
TL0809	57.546	57.598	6.54
TL0809	57.598	57.651	6.14
TL0809	57.651	57.704	6.19
TL0809	57.704	57.757	4.73
TL0809	57.757	57.810	4.9
TL0809	57.810	57.863	5.02

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	57.863	57.916	4.82
TL0809	57.916	57.969	4.44
TL0809	57.969	58.022	4.93
TL0809	58.022	58.075	6.28
TL0809	58.075	58.128	5.85
TL0809	58.128	58.181	6.28
TL0809	58.181	58.234	6.54
TL0809	58.234	58.287	6.4
TL0809	58.287	58.340	7.46
TL0809	58.340	58.393	6.65
TL0809	58.393	58.445	6.02
TL0809	58.445	58.498	7.11
TL0809	58.498	58.551	7.72
TL0809	58.551	58.604	6.83
TL0809	58.604	58.657	6.48
TL0809	58.657	58.710	5.99
TL0809	58.710	58.763	5.1
TL0809	58.763	58.816	5.16
TL0809	58.816	58.869	6.4
TL0809	58.869	58.922	6.37
TL0809	58.922	58.975	5.62
TL0809	58.975	59.028	5.85
TL0809	59.028	59.081	7.43
TL0809	59.081	59.134	5.71
TL0809	59.134	59.187	5.59
TL0809	59.187	59.240	6.8
TL0809	59.240	59.293	5.19
TL0809	59.293	59.345	5.1
TL0809	59.345	59.398	4.99
TL0809	59.398	59.451	5.19
TL0809	59.451	59.504	4.67
TL0809	59.504	59.557	2.29
TL0809	59.557	59.610	2.61

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	59.610	59.663	2.43
TL0809	59.663	59.716	3.87
TL0809	59.716	59.769	4.82
TL0809	59.769	59.822	3.93
TL0809	59.822	59.875	4.64
TL0809	59.875	59.928	4.99
TL0809	59.928	59.981	4.79
TL0809	59.981	60.034	5.51
TL0809	60.034	60.087	4.9
TL0809	60.087	60.140	5.94
TL0809	60.140	60.192	6.42
TL0809	60.192	60.245	6.14
TL0809	60.245	60.298	8.15
TL0809	60.298	60.351	8.12
TL0809	60.351	60.404	4.64
TL0809	60.404	60.457	6.91
TL0809	60.457	60.510	5.33
TL0809	60.510	60.563	5.36
TL0809	60.563	60.616	8.12
TL0809	60.616	60.669	6.6
TL0809	60.669	60.722	6.74
TL0809	60.722	60.775	7.43
TL0809	60.775	60.828	6.8
TL0809	60.828	60.881	8.15
TL0809	60.881	60.934	7.57
TL0809	60.934	60.987	7
TL0809	60.987	61.040	6.65
TL0809	61.040	61.092	7.17
TL0809	61.092	61.145	12
TL0809	61.145	61.198	7.97
TL0809	61.198	61.251	7.6
TL0809	61.251	61.304	9.29
TL0809	61.304	61.357	7.28

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	61.357	61.410	6.83
TL0809	61.410	61.463	6.02
TL0809	61.463	61.516	5.88
TL0809	61.516	61.569	6.4
TL0809	61.569	61.622	5.82
TL0809	61.622	61.675	6.94
TL0809	61.675	61.728	6.85
TL0809	61.728	61.781	13.72
TL0809	61.781	61.834	5.1
TL0809	61.834	61.887	5.19
TL0809	61.887	61.939	11.48
TL0809	61.939	61.992	10.69
TL0809	61.992	62.045	10.75
TL0809	62.045	62.098	9.98
TL0809	62.098	62.151	10.26
TL0809	62.151	62.204	10.38
TL0809	62.204	62.257	12.38
TL0809	62.257	62.310	13.75
TL0809	62.310	62.363	11.71
TL0809	62.363	62.416	10.64
TL0809	62.416	62.469	7.86
TL0809	62.469	62.522	8.23
TL0809	62.522	62.575	7.03
TL0809	62.575	62.628	6.37
TL0809	62.628	62.681	7.74
TL0809	62.681	62.734	7.92
TL0809	62.734	62.787	7.17
TL0809	62.787	62.839	5.51
TL0809	62.839	62.892	5.59
TL0809	62.892	62.945	5.94
TL0809	62.945	62.998	9.9
TL0809	62.998	63.051	7
TL0809	63.051	63.104	8.78

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	63.104	63.157	8.95
TL0809	63.157	63.210	10.06
TL0809	63.210	63.263	10.09
TL0809	63.263	63.316	9.98
TL0809	63.316	63.369	11.85
TL0809	63.369	63.422	11.48
TL0809	63.422	63.475	10.46
TL0809	63.475	63.528	9.27
TL0809	63.528	63.581	9.06
TL0809	63.581	63.634	9.06
TL0809	63.634	63.686	8.26
TL0809	63.686	63.739	5.68
TL0809	63.739	63.792	4.99
TL0809	63.792	63.845	5.1
TL0809	63.845	63.898	5.99
TL0809	63.898	63.951	5.85
TL0809	63.951	64.004	5.65
TL0809	64.004	64.110	5.25
TL0809	64.110	64.153	0.05
TL0809	64.153	64.195	0
TL0809	64.195	64.238	0
TL0809	64.238	64.280	-0.77
TL0809	64.280	64.323	-0.6
TL0809	64.323	64.365	-0.6
TL0809	64.365	64.408	-0.6
TL0809	64.408	64.451	-0.68
TL0809	64.451	64.493	-0.45
TL0809	64.493	64.536	-1.14
TL0809	64.536	64.578	-1.29
TL0809	64.578	64.621	-1.2
TL0809	64.621	64.664	-1.49
TL0809	64.664	64.706	-0.88
TL0809	64.706	64.749	-0.88

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	64.749	64.791	-0.74
TL0809	64.791	64.834	-1.03
TL0809	64.834	64.876	-0.91
TL0809	64.876	64.919	-1.17
TL0809	64.919	64.962	-0.63
TL0809	64.962	65.004	-0.91
TL0809	65.004	65.047	-1
TL0809	65.047	65.089	-1
TL0809	65.089	65.132	-1.2
TL0809	65.132	65.174	-1.14
TL0809	65.174	65.217	-0.88
TL0809	65.217	65.260	-0.88
TL0809	65.260	65.302	-1.11
TL0809	65.302	65.345	-1.11
TL0809	65.345	65.387	-1
TL0809	65.387	65.430	-0.57
TL0809	65.430	65.473	-1.63
TL0809	65.473	65.515	-1.77
TL0809	65.515	65.558	-1.11
TL0809	65.558	65.600	0
TL0809	65.600	65.643	-0.05
TL0809	65.643	65.685	-0.4
TL0809	65.685	65.728	-0.28
TL0809	65.728	65.771	-0.17
TL0809	65.771	65.813	0.14
TL0809	65.813	65.856	-0.11
TL0809	65.856	65.898	-0.57
TL0809	65.898	65.941	-0.25
TL0809	65.941	65.984	-0.71
TL0809	65.984	66.026	-2.75
TL0809	66.026	66.069	-2.26
TL0809	66.069	66.111	-1.66
TL0809	66.111	66.154	-1.63

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	66.154	66.196	-1.23
TL0809	66.196	66.239	-1.26
TL0809	66.239	66.282	-0.77
TL0809	66.282	66.324	-0.6
TL0809	66.324	66.367	-0.88
TL0809	66.367	66.409	-0.63
TL0809	66.409	66.452	-0.86
TL0809	66.452	66.494	-0.88
TL0809	66.494	66.537	-0.97
TL0809	66.537	66.580	-0.74
TL0809	66.580	66.622	-0.54
TL0809	66.622	66.665	-0.8
TL0809	66.665	66.707	-0.25
TL0809	66.707	66.750	-1.34
TL0809	66.750	66.793	-1.49
TL0809	66.793	66.835	-0.31
TL0809	66.835	66.878	-2.06
TL0809	66.878	66.920	-2.49
TL0809	66.920	66.963	-1.32
TL0809	66.963	67.005	1.63
TL0809	67.005	67.048	-0.11
TL0809	67.048	67.091	-1.63
TL0809	67.091	67.133	-2.03
TL0809	67.133	67.176	-1.92
TL0809	67.176	67.218	-1.92
TL0809	67.218	67.261	-1.75
TL0809	67.261	67.303	-1.69
TL0809	67.303	67.346	-1.17
TL0809	67.346	67.389	-1.46
TL0809	67.389	67.431	-1.43
TL0809	67.431	67.474	-1.37
TL0809	67.474	67.516	-2.06
TL0809	67.516	67.559	-2.29

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	67.559	67.602	-2.15
TL0809	67.602	67.644	-1.86
TL0809	67.644	67.687	-2.12
TL0809	67.687	67.729	-2.26
TL0809	67.729	67.772	-2
TL0809	67.772	67.814	-1.69
TL0809	67.814	67.857	-0.8
TL0809	67.857	67.900	-1.92
TL0809	67.900	67.942	-2.38
TL0809	67.942	67.985	-3.41
TL0809	67.985	68.027	-3.21
TL0809	68.027	68.070	-2.95
TL0809	68.070	68.112	-2.98
TL0809	68.112	68.155	-2.64
TL0809	68.155	68.198	-2.95
TL0809	68.198	68.240	-3.01
TL0809	68.240	68.283	-2.64
TL0809	68.283	68.325	-1.77
TL0809	68.325	68.368	-3.96
TL0809	68.368	68.411	-3.96
TL0809	68.411	68.453	1.17
TL0809	68.453	68.496	0.97
TL0809	68.496	68.538	1.03
TL0809	68.538	68.581	1.23
TL0809	68.581	68.623	1.11
TL0809	68.623	68.666	1.03
TL0809	68.666	68.709	1.32
TL0809	68.709	68.751	1.14
TL0809	68.751	68.794	1.52
TL0809	68.794	68.836	1.17
TL0809	68.836	68.879	1.09
TL0809	68.879	68.921	1.69
TL0809	68.921	68.964	1.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	68.964	69.007	1.37
TL0809	69.007	69.049	1.4
TL0809	69.049	69.092	1.77
TL0809	69.092	69.134	1.09
TL0809	69.134	69.177	0.77
TL0809	69.177	69.220	0.6
TL0809	69.220	69.262	0.6
TL0809	69.262	69.305	0.63
TL0809	69.305	69.347	0.68
TL0809	69.347	69.390	1
TL0809	69.390	69.432	0.57
TL0809	69.432	69.475	0.66
TL0809	69.475	69.518	0.51
TL0809	69.518	69.560	0.25
TL0809	69.560	69.603	0.68
TL0809	69.603	69.645	-0.4
TL0809	69.645	69.688	-1.03
TL0809	69.688	69.731	-0.43
TL0809	69.731	69.773	0.48
TL0809	69.773	69.816	-4.96
TL0809	69.816	69.858	-4.85
TL0809	69.858	69.901	-4.16
TL0809	69.901	69.943	-5.51
TL0809	69.943	69.986	-5.42
TL0809	69.986	70.029	-5.36
TL0809	70.029	70.071	-5.71
TL0809	70.071	70.114	-4.73
TL0809	70.114	70.156	-4.79
TL0809	70.156	70.199	-4.56
TL0809	70.199	70.241	-4.64
TL0809	70.241	70.284	-4.85
TL0809	70.284	70.327	-4.41
TL0809	70.327	70.369	-4.67

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	70.369	70.412	-4.64
TL0809	70.412	70.454	-5.94
TL0809	70.454	70.497	-5.25
TL0809	70.497	70.540	-5.05
TL0809	70.540	70.582	-5.13
TL0809	70.582	70.625	-5.51
TL0809	70.625	70.667	-5.39
TL0809	70.667	70.710	-5.45
TL0809	70.710	70.752	-5.53
TL0809	70.752	70.795	-5.56
TL0809	70.795	70.838	-5.62
TL0809	70.838	70.880	-5.71
TL0809	70.880	70.923	-5.45
TL0809	70.923	70.965	-4.33
TL0809	70.965	71.008	-2.2
TL0809	71.008	71.050	-2.06
TL0809	71.050	71.093	-2.26
TL0809	71.093	71.136	-2.78
TL0809	71.136	71.178	-3.04
TL0809	71.178	71.221	-2.72
TL0809	71.221	71.263	-2.2
TL0809	71.263	71.306	-0.4
TL0809	71.306	71.349	-3.7
TL0809	71.349	71.391	-3.55
TL0809	71.391	71.434	2.89
TL0809	71.434	71.476	0.25
TL0809	71.476	71.519	0.45
TL0809	71.519	71.561	0.43
TL0809	71.561	71.604	0.63
TL0809	71.604	71.647	0.66
TL0809	71.647	71.689	0.57
TL0809	71.689	71.732	0.54
TL0809	71.732	71.774	0.94

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	71.774	71.817	0.08
TL0809	71.817	71.859	0.2
TL0809	71.859	71.902	0.51
TL0809	71.902	71.945	1.52
TL0809	71.945	71.987	1.26
TL0809	71.987	72.030	1.17
TL0809	72.030	72.072	0.43
TL0809	72.072	72.115	0.74
TL0809	72.115	72.158	0.74
TL0809	72.158	72.200	0.66
TL0809	72.200	72.243	0.08
TL0809	72.243	72.285	0.54
TL0809	72.285	72.328	0.77
TL0809	72.328	72.370	0.37
TL0809	72.370	72.413	0.11
TL0809	72.413	72.456	0.63
TL0809	72.456	72.498	0.48
TL0809	72.498	72.541	0.4
TL0809	72.541	72.583	0.22
TL0809	72.583	72.626	0.14
TL0809	72.626	72.668	0.2
TL0809	72.668	72.711	0.05
TL0809	72.711	72.754	0.11
TL0809	72.754	72.796	0.57
TL0809	72.796	72.839	-0.8
TL0809	72.839	72.881	-0.68
TL0809	72.881	72.924	2.03
TL0809	72.924	72.967	-2.95
TL0809	72.967	73.009	-2.87
TL0809	73.009	73.052	-3.53
TL0809	73.052	73.094	-3.24
TL0809	73.094	73.137	-3.07
TL0809	73.137	73.179	-3.07

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	73.179	73.222	-2.61
TL0809	73.222	73.265	-2.78
TL0809	73.265	73.307	-2.38
TL0809	73.307	73.350	-2.81
TL0809	73.350	73.392	-2.43
TL0809	73.392	73.435	-2.81
TL0809	73.435	73.478	-2.84
TL0809	73.478	73.520	-2.66
TL0809	73.520	73.563	-2.52
TL0809	73.563	73.605	-2.64
TL0809	73.605	73.648	-2.92
TL0809	73.648	73.690	-2.52
TL0809	73.690	73.733	-3.18
TL0809	73.733	73.776	-1.92
TL0809	73.776	73.818	-3.61
TL0809	73.818	73.861	-3.84
TL0809	73.861	73.903	-4.33
TL0809	73.903	73.946	0.31
TL0809	73.946	73.988	4.07
TL0809	73.988	74.031	-1.03
TL0809	74.031	74.074	-2.87
TL0809	74.074	74.116	-3.07
TL0809	74.116	74.159	-2.35
TL0809	74.159	74.201	-2.49
TL0809	74.201	74.244	-2.61
TL0809	74.244	74.287	-3.18
TL0809	74.287	74.329	-3.64
TL0809	74.329	74.372	-3.67
TL0809	74.372	74.414	-1.11
TL0809	74.414	74.457	-1.83
TL0809	74.457	74.499	-2.78
TL0809	74.499	74.542	-3.67
TL0809	74.542	74.585	-3.73

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	74.585	74.627	-3.75
TL0809	74.627	74.670	-4.24
TL0809	74.670	74.712	-2.98
TL0809	74.712	74.755	-3.53
TL0809	74.755	74.797	-3.98
TL0809	74.797	74.840	-3.35
TL0809	74.840	74.883	-1.09
TL0809	74.883	74.925	-2.43
TL0809	74.925	74.968	-4.21
TL0809	74.968	75.010	-4.47
TL0809	75.010	75.053	-4.44
TL0809	75.053	75.096	-4.36
TL0809	75.096	75.138	-4.19
TL0809	75.138	75.181	-3.32
TL0809	75.181	75.223	-4.33
TL0809	75.223	75.266	-4.19
TL0809	75.266	75.308	-4.13
TL0809	75.308	75.351	-4.36
TL0809	75.351	75.394	-4.21
TL0809	75.394	75.436	-3.09
TL0809	75.436	75.479	-3.73
TL0809	75.479	75.521	-3.07
TL0809	75.521	75.564	-1.72
TL0809	75.564	75.606	-3.41
TL0809	75.606	75.649	-3.32
TL0809	75.649	75.692	-3.27
TL0809	75.692	75.734	-3.21
TL0809	75.734	75.777	-3.07
TL0809	75.777	75.819	-2.98
TL0809	75.819	75.862	-4.19
TL0809	75.862	75.905	-4.24
TL0809	75.905	75.947	-1.72
TL0809	75.947	75.990	0.22

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	75.990	76.032	-0.05
TL0809	76.032	76.075	0
TL0809	76.075	76.117	-0.45
TL0809	76.117	76.160	-0.86
TL0809	76.160	76.203	0.05
TL0809	76.203	76.245	0.45
TL0809	76.245	76.288	1.43
TL0809	76.288	76.330	1.91
TL0809	76.330	76.373	0.68
TL0809	76.373	76.415	-0.63
TL0809	76.415	76.458	-1.09
TL0809	76.458	76.501	-1.29
TL0809	76.501	76.543	-1.09
TL0809	76.543	76.586	-1.03
TL0809	76.586	76.628	-0.86
TL0809	76.628	76.671	-1
TL0809	76.671	76.714	-0.91
TL0809	76.714	76.756	-1.09
TL0809	76.756	76.799	-1.54
TL0809	76.799	76.841	-1.63
TL0809	76.841	76.884	-1.54
TL0809	76.884	76.926	-1.72
TL0809	76.926	76.969	-1.4
TL0809	76.969	77.012	3.64
TL0809	77.012	77.054	3.27
TL0809	77.054	77.097	2.06
TL0809	77.097	77.139	-1.4
TL0809	77.139	77.182	-9.04
TL0809	77.182	77.225	-8.29
TL0809	77.225	77.267	-8.26
TL0809	77.267	77.310	-7.74
TL0809	77.310	77.352	-7.74
TL0809	77.352	77.395	-7.77

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	77.395	77.437	-7.63
TL0809	77.437	77.480	-7.54
TL0809	77.480	77.523	-8.83
TL0809	77.523	77.565	-9.04
TL0809	77.565	77.608	-7.28
TL0809	77.608	77.650	-4.1
TL0809	77.650	77.693	-4.24
TL0809	77.693	77.735	-4.5
TL0809	77.735	77.778	-4.39
TL0809	77.778	77.821	-3.41
TL0809	77.821	77.863	-4.16
TL0809	77.863	77.906	-4.27
TL0809	77.906	77.948	-4.41
TL0809	77.948	77.991	-4.21
TL0809	77.991	78.034	-3.81
TL0809	78.034	78.076	-3.64
TL0809	78.076	78.119	-3.3
TL0809	78.119	78.161	-3.58
TL0809	78.161	78.204	-3.98
TL0809	78.204	78.246	-4.07
TL0809	78.246	78.289	-4.5
TL0809	78.289	78.332	-4.67
TL0809	78.332	78.374	-4.67
TL0809	78.374	78.417	-4.9
TL0809	78.417	78.459	-4.13
TL0809	78.459	78.502	-3.9
TL0809	78.502	78.544	-3.78
TL0809	78.544	78.587	-4.04
TL0809	78.587	78.630	-3.47
TL0809	78.630	78.672	-4.07
TL0809	78.672	78.715	-4.04
TL0809	78.715	78.757	-3.01
TL0809	78.757	78.800	-4.39

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	78.800	78.843	-4.27
TL0809	78.843	78.885	-4.44
TL0809	78.885	78.928	-4.44
TL0809	78.928	78.970	-4.33
TL0809	78.970	79.013	-4.47
TL0809	79.013	79.055	-5.45
TL0809	79.055	79.098	-5.25
TL0809	79.098	79.141	-1.63
TL0809	79.141	79.183	-1.92
TL0809	79.183	79.226	-2.38
TL0809	79.226	79.268	-2.66
TL0809	79.268	79.311	-2.66
TL0809	79.311	79.353	0.25
TL0809	79.353	79.396	1.43
TL0809	79.396	79.439	2.81
TL0809	79.439	79.481	1.37
TL0809	79.481	79.524	0.88
TL0809	79.524	79.566	-1.4
TL0809	79.566	79.609	7.2
TL0809	79.609	79.652	18.62
TL0809	79.652	79.694	5.16
TL0809	79.694	79.737	6.45
TL0809	79.737	79.779	6.48
TL0809	79.779	79.822	2.87
TL0809	79.822	79.864	0.34
TL0809	79.864	79.907	-1.54
TL0809	79.907	79.950	-3.15
TL0809	79.950	79.992	0.74
TL0809	79.992	80.035	10.55
TL0809	80.035	80.077	3.21
TL0809	80.077	80.120	4.27
TL0809	80.120	80.163	3.75
TL0809	80.163	80.205	-3.35

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	80.205	80.248	-3.96
TL0809	80.248	80.290	-4.07
TL0809	80.290	80.333	-2.72
TL0809	80.333	80.375	-3.81
TL0809	80.375	80.418	-3.7
TL0809	80.418	80.461	-3.53
TL0809	80.461	80.503	-2.81
TL0809	80.503	80.546	-3.3
TL0809	80.546	80.588	-3.12
TL0809	80.588	80.631	0.86
TL0809	80.631	80.673	0.14
TL0809	80.673	80.716	-0.17
TL0809	80.716	80.759	-0.68
TL0809	80.759	80.801	-0.63
TL0809	80.801	80.844	3.81
TL0809	80.844	80.886	4.93
TL0809	80.886	80.929	4.7
TL0809	80.929	80.972	3.01
TL0809	80.972	81.014	0.2
TL0809	81.014	81.057	1.66
TL0809	81.057	81.099	-0.22
TL0809	81.099	81.142	0.22
TL0809	81.142	81.184	0.14
TL0809	81.184	81.227	-0.51
TL0809	81.227	81.270	-0.48
TL0809	81.270	81.312	-0.43
TL0809	81.312	81.355	-0.37
TL0809	81.355	81.397	-0.48
TL0809	81.397	81.440	-0.4
TL0809	81.440	81.482	-0.37
TL0809	81.482	81.525	-0.51
TL0809	81.525	81.568	-0.48
TL0809	81.568	81.610	-0.48

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	81.610	81.653	-0.57
TL0809	81.653	81.695	-0.43
TL0809	81.695	81.738	2.41
TL0809	81.738	81.781	0.4
TL0809	81.781	81.823	-1.17
TL0809	81.823	81.866	-1.11
TL0809	81.866	81.908	-2.92
TL0809	81.908	81.951	-2.69
TL0809	81.951	81.993	-2.84
TL0809	81.993	82.036	-2.92
TL0809	82.036	82.079	-2.89
TL0809	82.079	82.121	-2.32
TL0809	82.121	82.164	-2.52
TL0809	82.164	82.206	-2.75
TL0809	82.206	82.249	-2.84
TL0809	82.249	82.291	-2.87
TL0809	82.291	82.334	-2.92
TL0809	82.334	82.377	-2.98
TL0809	82.377	82.419	-2.95
TL0809	82.419	82.462	-3.01
TL0809	82.462	82.504	-2.92
TL0809	82.504	82.547	-2.66
TL0809	82.547	82.590	-2.95
TL0809	82.590	82.632	-2.35
TL0809	82.632	82.675	-2.46
TL0809	82.675	82.717	-2.46
TL0809	82.717	82.760	-2.55
TL0809	82.760	82.802	-3.3
TL0809	82.802	82.845	-3.64
TL0809	82.845	82.888	-3.73
TL0809	82.888	82.930	-3.98
TL0809	82.930	82.973	-3.5
TL0809	82.973	83.015	-3.53

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	83.015	83.058	-3.47
TL0809	83.058	83.100	-4.16
TL0809	83.100	83.143	-3.93
TL0809	83.143	83.186	-3.5
TL0809	83.186	83.228	-3.09
TL0809	83.228	83.271	13.8
TL0809	83.271	83.313	-4.13
TL0809	83.313	83.356	-4.01
TL0809	83.356	83.399	-3.41
TL0809	83.399	83.441	-2.15
TL0809	83.441	83.484	-1.92
TL0809	83.484	83.526	-1.89
TL0809	83.526	83.569	-1.92
TL0809	83.569	83.611	-2.03
TL0809	83.611	83.654	-2.03
TL0809	83.654	83.697	-1.8
TL0809	83.697	83.739	-1.83
TL0809	83.739	83.782	-1.86
TL0809	83.782	83.824	-1.86
TL0809	83.824	83.867	-1.89
TL0809	83.867	83.910	-1.63
TL0809	83.910	83.952	-1.26
TL0809	83.952	83.995	-1.26
TL0809	83.995	84.037	-1.69
TL0809	84.037	84.080	-1.57
TL0809	84.080	84.122	-1.83
TL0809	84.122	84.165	-2.2
TL0809	84.165	84.208	-2.2
TL0809	84.208	84.250	-1.49
TL0809	84.250	84.293	-0.45
TL0809	84.293	84.335	-1.66
TL0809	84.335	84.378	-1.54
TL0809	84.378	84.420	-1.89

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	84.420	84.463	-1.95
TL0809	84.463	84.506	-1.95
TL0809	84.506	84.548	-1.83
TL0809	84.548	84.591	-1.72
TL0809	84.591	84.633	-1.75
TL0809	84.633	84.676	-1.57
TL0809	84.676	84.719	-1.6
TL0809	84.719	84.761	-1.4
TL0809	84.761	84.804	-1.52
TL0809	84.804	84.846	-0.97
TL0809	84.846	84.889	-1.37
TL0809	84.889	84.931	-2.43
TL0809	84.931	84.974	-1.95
TL0809	84.974	85.017	-1.63
TL0809	85.017	85.059	-3.24
TL0809	85.059	85.102	-3.07
TL0809	85.102	85.144	-3.07
TL0809	85.144	85.187	-3.07
TL0809	85.187	85.229	-3.53
TL0809	85.229	85.272	-3.75
TL0809	85.272	85.315	-3.84
TL0809	85.315	85.357	-3.44
TL0809	85.357	85.400	-3.67
TL0809	85.400	85.442	-3.41
TL0809	85.442	85.485	-3.58
TL0809	85.485	85.528	-1.23
TL0809	85.528	85.570	-2.2
TL0809	85.570	85.613	-2.23
TL0809	85.613	85.655	-2.41
TL0809	85.655	85.698	-2.12
TL0809	85.698	85.740	-2.66
TL0809	85.740	85.783	-2.49
TL0809	85.783	85.826	-2.32

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	85.826	85.868	-2.29
TL0809	85.868	85.911	-2.55
TL0809	85.911	85.953	-2.58
TL0809	85.953	85.996	-2.46
TL0809	85.996	86.038	-2.38
TL0809	86.038	86.081	-2.23
TL0809	86.081	86.124	-2.26
TL0809	86.124	86.166	-2.09
TL0809	86.166	86.209	-2.38
TL0809	86.209	86.251	-2.38
TL0809	86.251	86.294	-2.49
TL0809	86.294	86.337	-2.32
TL0809	86.337	86.379	-2.41
TL0809	86.379	86.422	-2.52
TL0809	86.422	86.464	-2.52
TL0809	86.464	86.507	-2.52
TL0809	86.507	86.549	-2.29
TL0809	86.549	86.592	0.71
TL0809	86.592	86.635	-3.09
TL0809	86.635	86.677	-2.84
TL0809	86.677	86.720	1.57
TL0809	86.720	86.762	6.45
TL0809	86.762	86.805	0.05
TL0809	86.805	86.847	0.05
TL0809	86.847	86.890	-0.17
TL0809	86.890	86.933	1.03
TL0809	86.933	86.975	-0.28
TL0809	86.975	87.018	-0.28
TL0809	87.018	87.060	0.05
TL0809	87.060	87.103	-0.14
TL0809	87.103	87.146	-0.28
TL0809	87.146	87.188	-0.4
TL0809	87.188	87.231	-0.37

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	87.231	87.273	0.28
TL0809	87.273	87.316	0.02
TL0809	87.316	87.358	0.51
TL0809	87.358	87.401	0.68
TL0809	87.401	87.444	0.51
TL0809	87.444	87.486	0.34
TL0809	87.486	87.529	0
TL0809	87.529	87.571	0.02
TL0809	87.571	87.614	0
TL0809	87.614	87.657	-0.28
TL0809	87.657	87.699	0
TL0809	87.699	87.742	-1.17
TL0809	87.742	87.784	-2.69
TL0809	87.784	87.827	-1.98
TL0809	87.827	87.869	-2.52
TL0809	87.869	87.912	-2.69
TL0809	87.912	87.955	-2.69
TL0809	87.955	87.997	-2.41
TL0809	87.997	88.040	-2.55
TL0809	88.040	88.082	-1.43
TL0809	88.082	88.125	-0.34
TL0809	88.125	88.167	-3.07
TL0809	88.167	88.210	-2.92
TL0809	88.210	88.253	-2.18
TL0809	88.253	88.295	-2.87
TL0809	88.295	88.338	-4.3
TL0809	88.338	88.380	-4.5
TL0809	88.380	88.423	-4.39
TL0809	88.423	88.466	-3.81
TL0809	88.466	88.508	-4.5
TL0809	88.508	88.551	-4.3
TL0809	88.551	88.593	-4.24
TL0809	88.593	88.636	-4.3

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	88.636	88.678	-4.1
TL0809	88.678	88.721	-4.33
TL0809	88.721	88.764	-4.59
TL0809	88.764	88.806	-3.96
TL0809	88.806	88.849	-2.55
TL0809	88.849	88.891	-3.12
TL0809	88.891	88.934	-4.36
TL0809	88.934	88.976	-3.96
TL0809	88.976	89.019	-4.33
TL0809	89.019	89.062	-4.5
TL0809	89.062	89.104	-4.07
TL0809	89.104	89.147	-5.19
TL0809	89.147	89.189	-5.3
TL0809	89.189	89.232	-5.36
TL0809	89.232	89.275	-5.42
TL0809	89.275	89.317	-5.19
TL0809	89.317	89.360	-5.3
TL0809	89.360	89.402	-5.1
TL0809	89.402	89.445	-3.64
TL0809	89.445	89.487	-5.02
TL0809	89.487	89.530	-4.5
TL0809	89.530	89.573	-2.95
TL0809	89.573	89.615	12.49
TL0809	89.615	89.658	-5.05
TL0809	89.658	89.700	-4.85
TL0809	89.700	89.743	4.07
TL0809	89.743	89.785	0.54
TL0809	89.785	89.828	0.25
TL0809	89.828	89.871	0.08
TL0809	89.871	89.913	-0.08
TL0809	89.913	89.956	-0.17
TL0809	89.956	89.998	-0.71
TL0809	89.998	90.041	-0.71

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	90.041	90.084	2.52
TL0809	90.084	90.126	1.86
TL0809	90.126	90.169	1.32
TL0809	90.169	90.211	1.77
TL0809	90.211	90.254	1.4
TL0809	90.254	90.296	0.15
TL0809	90.296	90.339	0.04
TL0809	90.339	90.382	0.6
TL0809	90.382	90.424	0.31
TL0809	90.424	90.467	0.45
TL0809	90.467	90.509	0.83
TL0809	90.509	90.552	0.83
TL0809	90.552	90.595	0.45
TL0809	90.595	90.637	-1.26
TL0809	90.637	90.680	-1.49
TL0809	90.680	90.722	-1.37
TL0809	90.722	90.765	-1.63
TL0809	90.765	90.807	-1.77
TL0809	90.807	90.850	-1.72
TL0809	90.850	90.893	-0.57
TL0809	90.893	90.935	-0.02
TL0809	90.935	90.978	-0.77
TL0809	90.978	91.020	2.12
TL0809	91.020	91.063	1.75
TL0809	91.063	91.105	2.32
TL0809	91.105	91.148	1.46
TL0809	91.148	91.191	-1.28
TL0809	91.191	91.233	-2.09
TL0809	91.233	91.276	0.94
TL0809	91.276	91.318	-0.25
TL0809	91.318	91.361	-0.28
TL0809	91.361	91.404	-0.43
TL0809	91.404	91.446	-0.4

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	91.446	91.489	-0.88
TL0809	91.489	91.531	-0.68
TL0809	91.531	91.574	-0.86
TL0809	91.574	91.616	-0.54
TL0809	91.616	91.659	-0.88
TL0809	91.659	91.702	-0.02
TL0809	91.702	91.744	-0.94
TL0809	91.744	91.787	-0.8
TL0809	91.787	91.829	-0.43
TL0809	91.829	91.872	0.22
TL0809	91.872	91.914	0.57
TL0809	91.914	91.957	0.25
TL0809	91.957	92.000	-0.6
TL0809	92.000	92.042	-1
TL0809	92.042	92.085	1
TL0809	92.085	92.127	-1.11
TL0809	92.127	92.170	-0.66
TL0809	92.170	92.213	-0.31
TL0809	92.213	92.255	-0.71
TL0809	92.255	92.298	-0.54
TL0809	92.298	92.340	-0.83
TL0809	92.340	92.383	-1.11
TL0809	92.383	92.425	-2.72
TL0809	92.425	92.468	-2.09
TL0809	92.468	92.511	5.53
TL0809	92.511	92.553	18.85
TL0809	92.553	92.596	-2.81
TL0809	92.596	92.638	-2.64
TL0809	92.638	92.681	0.74
TL0809	92.681	92.723	0.74
TL0809	92.723	92.766	1.63
TL0809	92.766	92.809	3.61
TL0809	92.809	92.851	5.13

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	92.851	92.894	7.54
TL0809	92.894	92.936	2.58
TL0809	92.936	92.979	0.11
TL0809	92.979	93.022	1
TL0809	93.022	93.064	1.52
TL0809	93.064	93.107	-0.37
TL0809	93.107	93.149	2.32
TL0809	93.149	93.192	8.89
TL0809	93.192	93.234	6.74
TL0809	93.234	93.277	6.42
TL0809	93.277	93.320	6.05
TL0809	93.320	93.362	4.07
TL0809	93.362	93.405	2.12
TL0809	93.405	93.447	6.14
TL0809	93.447	93.490	7.11
TL0809	93.490	93.532	6.85
TL0809	93.532	93.575	5.65
TL0809	93.575	93.618	4.64
TL0809	93.618	93.660	3.55
TL0809	93.660	93.703	0.91
TL0809	93.703	93.745	-0.91
TL0809	93.745	93.788	-0.77
TL0809	93.788	93.831	3.61
TL0809	93.831	93.873	5.96
TL0809	93.873	93.916	6.08
TL0809	93.916	93.958	4.53
TL0809	93.958	94.001	5.3
TL0809	94.001	94.043	4.99
TL0809	94.043	94.086	8
TL0809	94.086	94.129	9.12
TL0809	94.129	94.171	13.66
TL0809	94.171	94.214	0
TL0809	94.214	94.256	-0.08

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	94.256	94.299	0.11
TL0809	94.299	94.342	5.91
TL0809	94.342	94.384	5.96
TL0809	94.384	94.427	7.23
TL0809	94.427	94.469	2.98
TL0809	94.469	94.512	2.52
TL0809	94.512	94.554	2.64
TL0809	94.554	94.597	2.61
TL0809	94.597	94.640	3.01
TL0809	94.640	94.682	5.3
TL0809	94.682	94.725	4.87
TL0809	94.725	94.767	5.42
TL0809	94.767	94.810	5.22
TL0809	94.810	94.852	4.47
TL0809	94.852	94.895	5.39
TL0809	94.895	94.938	5.96
TL0809	94.938	94.980	6.97
TL0809	94.980	95.023	7.54
TL0809	95.023	95.065	14.91
TL0809	95.065	95.108	19.43
TL0809	95.108	95.151	8.61
TL0809	95.151	95.193	6.08
TL0809	95.193	95.236	4.04
TL0809	95.236	95.278	4.19
TL0809	95.278	95.321	4.36
TL0809	95.321	95.363	3.73
TL0809	95.363	95.406	3.24
TL0809	95.406	95.449	5.16
TL0809	95.449	95.491	3.15
TL0809	95.491	95.534	0.45
TL0809	95.534	95.576	0
TL0809	95.576	95.619	0.66
TL0809	95.619	95.661	4.79

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	95.661	95.704	2.87
TL0809	95.704	95.747	3.24
TL0809	95.747	95.789	4.3
TL0809	95.789	95.832	18.79
TL0809	95.832	95.874	14.39
TL0809	95.874	95.917	3.58
TL0809	95.917	95.960	1
TL0809	95.960	96.002	1.54
TL0809	96.002	96.045	4.16
TL0809	96.045	96.087	4.47
TL0809	96.087	96.130	3.96
TL0809	96.130	96.172	5.85
TL0809	96.172	96.215	2.84
TL0809	96.215	96.258	1.46
TL0809	96.258	96.300	3.96
TL0809	96.300	96.343	2.66
TL0809	96.343	96.385	2.98
TL0809	96.385	96.428	5.07
TL0809	96.428	96.470	4.13
TL0809	96.470	96.513	4.47
TL0809	96.513	96.556	9.7
TL0809	96.556	96.598	13.75
TL0809	96.598	96.641	9.01
TL0809	96.641	96.683	9.7
TL0809	96.683	96.726	4.82
TL0809	96.726	96.769	10.81
TL0809	96.769	96.811	8.98
TL0809	96.811	96.854	8.35
TL0809	96.854	96.896	13.05
TL0809	96.896	96.939	9.29
TL0809	96.939	96.981	2.55
TL0809	96.981	97.024	-0.28
TL0809	97.024	97.067	-0.05

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	97.067	97.109	6.08
TL0809	97.109	97.152	11.54
TL0809	97.152	97.194	9.78
TL0809	97.194	97.237	18.71
TL0809	97.237	97.279	13.98
TL0809	97.279	97.322	8.17
TL0809	97.322	97.365	8.81
TL0809	97.365	97.407	5.65
TL0809	97.407	97.450	4.21
TL0809	97.450	97.492	4.39
TL0809	97.492	97.535	4.93
TL0809	97.535	97.578	8.43
TL0809	97.578	97.620	6.4
TL0809	97.620	97.663	3.93
TL0809	97.663	97.705	3.84
TL0809	97.705	97.748	3.61
TL0809	97.748	97.790	3.96
TL0809	97.790	97.833	4.36
TL0809	97.833	97.876	7.11
TL0809	97.876	97.918	5.76
TL0809	97.918	97.961	8.06
TL0809	97.961	98.003	7.4
TL0809	98.003	98.046	7.46
TL0809	98.046	98.089	6.77
TL0809	98.089	98.131	2.06
TL0809	98.131	98.174	1.34
TL0809	98.174	98.216	1.49
TL0809	98.216	98.259	-2.39
TL0809	98.259	98.301	-2.48
TL0809	98.301	98.344	2.34
TL0809	98.344	98.387	3.84
TL0809	98.387	98.429	4.44
TL0809	98.429	98.472	4.21

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	98.472	98.514	3.96
TL0809	98.514	98.557	4.07
TL0809	98.557	98.599	4.53
TL0809	98.599	98.642	4.1
TL0809	98.642	98.685	4.27
TL0809	98.685	98.727	4.53
TL0809	98.727	98.770	4.96
TL0809	98.770	98.812	4.79
TL0809	98.812	98.855	4.73
TL0809	98.855	98.898	3.93
TL0809	98.898	98.940	2.03
TL0809	98.940	98.983	3.5
TL0809	98.983	99.025	5.02
TL0809	99.025	99.068	2.41
TL0809	99.068	99.110	2.23
TL0809	99.110	99.153	2
TL0809	99.153	99.196	1.92
TL0809	99.196	99.238	1.86
TL0809	99.238	99.281	1.92
TL0809	99.281	99.323	2.18
TL0809	99.323	99.366	2.92
TL0809	99.366	99.408	1.6
TL0809	99.408	99.451	1.66
TL0809	99.451	99.494	18.41
TL0809	99.494	99.536	2.69
TL0809	99.536	99.579	2.84
TL0809	99.579	99.621	2.38
TL0809	99.621	99.664	2.89
TL0809	99.664	99.707	1.83
TL0809	99.707	99.749	1.75
TL0809	99.749	99.792	1.69
TL0809	99.792	99.834	1.66
TL0809	99.834	99.877	2.46

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	99.877	99.919	2.2
TL0809	99.919	99.962	1.72
TL0809	99.962	100.005	1.43
TL0809	100.005	100.047	3.98
TL0809	100.047	100.090	4.27
TL0809	100.090	100.132	4.07
TL0809	100.132	100.175	4.44
TL0809	100.175	100.217	5.76
TL0809	100.217	100.260	5.76
TL0809	100.260	100.303	3.78
TL0809	100.303	100.345	3.35
TL0809	100.345	100.388	4.9
TL0809	100.388	100.430	2.98
TL0809	100.430	100.473	2.89
TL0809	100.473	100.516	6.25
TL0809	100.516	100.558	4.21
TL0809	100.558	100.601	4.04
TL0809	100.601	100.643	3.98
TL0809	100.643	100.686	3.67
TL0809	100.686	100.728	2.87
TL0809	100.728	100.771	3.01
TL0809	100.771	100.814	2.75
TL0809	100.814	100.856	2.55
TL0809	100.856	100.899	2.46
TL0809	100.899	100.941	2.98
TL0809	100.941	100.984	3.32
TL0809	100.984	101.026	3.32
TL0809	101.026	101.069	3.35
TL0809	101.069	101.112	3.32
TL0809	101.112	101.154	3.7
TL0809	101.154	101.197	3.44
TL0809	101.197	101.239	3.64
TL0809	101.239	101.282	5.02

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	101.282	101.325	5.71
TL0809	101.325	101.367	5.85
TL0809	101.367	101.410	1
TL0809	101.410	101.452	-0.6
TL0809	101.452	101.495	-0.88
TL0809	101.495	101.537	0.34
TL0809	101.537	101.580	1.69
TL0809	101.580	101.623	3.67
TL0809	101.623	101.665	3.44
TL0809	101.665	101.708	3.41
TL0809	101.708	101.750	3.41
TL0809	101.750	101.793	3.35
TL0809	101.793	101.836	3.32
TL0809	101.836	101.878	3.41
TL0809	101.878	101.921	3.41
TL0809	101.921	101.963	3.41
TL0809	101.963	102.006	3.41
TL0809	102.006	102.048	3.53
TL0809	102.048	102.091	4.59
TL0809	102.091	102.134	3.75
TL0809	102.134	102.176	3.53
TL0809	102.176	102.219	3.58
TL0809	102.219	102.261	3.53
TL0809	102.261	102.304	3.9
TL0809	102.304	102.346	3.78
TL0809	102.346	102.389	3.9
TL0809	102.389	102.432	3.81
TL0809	102.432	102.474	3.75
TL0809	102.474	102.517	3.75
TL0809	102.517	102.559	3.75
TL0809	102.559	102.602	3.81
TL0809	102.602	102.645	3.58
TL0809	102.645	102.687	3.12

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	102.687	102.730	3.15
TL0809	102.730	102.772	3.07
TL0809	102.772	102.900	3.24
TL0809	102.900	102.946	1.43
TL0809	102.946	102.991	0.15
TL0809	102.991	103.037	3.79
TL0809	103.037	103.083	7.31
TL0809	103.083	103.128	2.55
TL0809	103.128	103.174	2.38
TL0809	103.174	103.220	2.46
TL0809	103.220	103.265	2.26
TL0809	103.265	103.311	1.72
TL0809	103.311	103.357	4.24
TL0809	103.357	103.402	4.16
TL0809	103.402	103.448	4.13
TL0809	103.448	103.494	4.19
TL0809	103.494	103.539	4.39
TL0809	103.539	103.585	4.36
TL0809	103.585	103.630	4.39
TL0809	103.630	103.676	4.21
TL0809	103.676	103.722	4.24
TL0809	103.722	103.767	3.98
TL0809	103.767	103.813	2.35
TL0809	103.813	103.859	2.2
TL0809	103.859	103.904	2.09
TL0809	103.904	103.950	2.15
TL0809	103.950	103.996	2.66
TL0809	103.996	104.041	2.09
TL0809	104.041	104.087	1.98
TL0809	104.087	104.133	2.03
TL0809	104.133	104.178	1.89
TL0809	104.178	104.224	1.86
TL0809	104.224	104.270	4.13

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	104.270	104.315	2.81
TL0809	104.315	104.361	2.89
TL0809	104.361	104.407	3.24
TL0809	104.407	104.452	6.54
TL0809	104.452	104.498	2.29
TL0809	104.498	104.544	-3.27
TL0809	104.544	104.589	-0.43
TL0809	104.589	104.635	0.28
TL0809	104.635	104.681	0.37
TL0809	104.681	104.726	0.43
TL0809	104.726	104.772	0.34
TL0809	104.772	104.817	0.43
TL0809	104.817	104.863	0.4
TL0809	104.863	104.909	0.37
TL0809	104.909	104.954	0.28
TL0809	104.954	105.000	0.2
TL0809	105.000	105.046	0.2
TL0809	105.046	105.091	0.14
TL0809	105.091	105.137	0.97
TL0809	105.137	105.183	0.88
TL0809	105.183	105.228	1.52
TL0809	105.228	105.274	1.03
TL0809	105.274	105.320	0.94
TL0809	105.320	105.365	1.17
TL0809	105.365	105.411	0.68
TL0809	105.411	105.457	0.77
TL0809	105.457	105.502	0.8
TL0809	105.502	105.548	0.88
TL0809	105.548	105.594	0
TL0809	105.594	105.639	-0.08
TL0809	105.639	105.685	0
TL0809	105.685	105.731	0.05
TL0809	105.731	105.776	0.08

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	105.776	105.822	0.88
TL0809	105.822	105.868	-0.68
TL0809	105.868	105.913	0.8
TL0809	105.913	105.959	2.72
TL0809	105.959	106.005	2.81
TL0809	106.005	106.050	3.47
TL0809	106.050	106.096	3.01
TL0809	106.096	106.141	2.92
TL0809	106.141	106.187	2.92
TL0809	106.187	106.233	3.01
TL0809	106.233	106.278	2.87
TL0809	106.278	106.324	2.89
TL0809	106.324	106.370	2.95
TL0809	106.370	106.415	2.89
TL0809	106.415	106.461	0.91
TL0809	106.461	106.507	0.4
TL0809	106.507	106.552	1.29
TL0809	106.552	106.598	1.09
TL0809	106.598	106.644	0.25
TL0809	106.644	106.689	0.34
TL0809	106.689	106.735	0.34
TL0809	106.735	106.781	0.34
TL0809	106.781	106.826	0.43
TL0809	106.826	106.872	0
TL0809	106.872	106.918	-0.28
TL0809	106.918	106.963	-0.02
TL0809	106.963	107.009	5.22
TL0809	107.009	107.055	-0.94
TL0809	107.055	107.100	-0.6
TL0809	107.100	107.146	4.36
TL0809	107.146	107.192	0.88
TL0809	107.192	107.237	1.86
TL0809	107.237	107.283	4.21

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	107.283	107.329	4.13
TL0809	107.329	107.374	4.85
TL0809	107.374	107.420	4.47
TL0809	107.420	107.465	4.13
TL0809	107.465	107.511	4.19
TL0809	107.511	107.557	4.24
TL0809	107.557	107.602	4.21
TL0809	107.602	107.648	4.47
TL0809	107.648	107.694	4.62
TL0809	107.694	107.739	4.01
TL0809	107.739	107.785	3.96
TL0809	107.785	107.831	3.98
TL0809	107.831	107.876	4.04
TL0809	107.876	107.922	3.98
TL0809	107.922	107.968	4.1
TL0809	107.968	108.013	3.38
TL0809	108.013	108.059	3.15
TL0809	108.059	108.105	3.93
TL0809	108.105	108.150	4.04
TL0809	108.150	108.196	2.12
TL0809	108.196	108.242	1.92
TL0809	108.242	108.287	1.95
TL0809	108.287	108.333	1.92
TL0809	108.333	108.379	1.92
TL0809	108.379	108.424	2.06
TL0809	108.424	108.470	2.66
TL0809	108.470	108.516	1.23
TL0809	108.516	108.561	1.49
TL0809	108.561	108.607	3.98
TL0809	108.607	108.652	2.84
TL0809	108.652	108.698	2.84
TL0809	108.698	108.744	2.78
TL0809	108.744	108.789	3.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	108.789	108.835	3.07
TL0809	108.835	108.881	1.63
TL0809	108.881	108.926	1.63
TL0809	108.926	108.972	1.63
TL0809	108.972	109.018	1.98
TL0809	109.018	109.063	1.57
TL0809	109.063	109.109	1.69
TL0809	109.109	109.155	1.72
TL0809	109.155	109.200	1.43
TL0809	109.200	109.246	2.51
TL0809	109.246	109.292	1.26
TL0809	109.292	109.337	1.29
TL0809	109.337	109.383	1.4
TL0809	109.383	109.429	0.15
TL0809	109.429	109.474	0.5
TL0809	109.474	109.520	0.21
TL0809	109.520	109.566	2.58
TL0809	109.566	109.611	3.04
TL0809	109.611	109.657	3.09
TL0809	109.657	109.703	3.09
TL0809	109.703	109.748	2.95
TL0809	109.748	109.794	2.72
TL0809	109.794	109.840	2.32
TL0809	109.840	109.885	1.63
TL0809	109.885	109.931	1.77
TL0809	109.931	109.976	7.06
TL0809	109.976	110.022	5.88
TL0809	110.022	110.068	5.56
TL0809	110.068	110.113	5.56
TL0809	110.113	110.159	5.59
TL0809	110.159	110.205	5.59
TL0809	110.205	110.250	5.68
TL0809	110.250	110.296	5.56

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	110.296	110.342	5.13
TL0809	110.342	110.387	5.53
TL0809	110.387	110.433	5.56
TL0809	110.433	110.479	5.36
TL0809	110.479	110.524	5.45
TL0809	110.524	110.570	5.56
TL0809	110.570	110.616	6.19
TL0809	110.616	110.661	3.01
TL0809	110.661	110.707	3.01
TL0809	110.707	110.753	2.89
TL0809	110.753	110.798	2.87
TL0809	110.798	110.844	2.84
TL0809	110.844	110.890	2.38
TL0809	110.890	110.935	2.69
TL0809	110.935	110.981	2.72
TL0809	110.981	111.027	2.81
TL0809	111.027	111.072	2.32
TL0809	111.072	111.118	2.58
TL0809	111.118	111.163	2
TL0809	111.163	111.209	1.63
TL0809	111.209	111.255	4.07
TL0809	111.255	111.300	4.62
TL0809	111.300	111.346	4.99
TL0809	111.346	111.392	4.76
TL0809	111.392	111.437	4.56
TL0809	111.437	111.483	4.39
TL0809	111.483	111.529	4.59
TL0809	111.529	111.574	4.44
TL0809	111.574	111.620	4.64
TL0809	111.620	111.666	5.25
TL0809	111.666	111.711	5.53
TL0809	111.711	111.757	4.36
TL0809	111.757	111.803	4.16

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	111.803	111.848	4.1
TL0809	111.848	111.894	3.9
TL0809	111.894	111.940	5.74
TL0809	111.940	111.985	4.5
TL0809	111.985	112.031	5.48
TL0809	112.031	112.077	3.73
TL0809	112.077	112.122	3.5
TL0809	112.122	112.168	3.84
TL0809	112.168	112.214	1.14
TL0809	112.214	112.259	1.4
TL0809	112.259	112.305	2.72
TL0809	112.305	112.351	1.26
TL0809	112.351	112.396	1.23
TL0809	112.396	112.442	1.98
TL0809	112.442	112.487	-0.05
TL0809	112.487	112.533	0
TL0809	112.533	112.579	4.47
TL0809	112.579	112.624	6.77
TL0809	112.624	112.670	7.69
TL0809	112.670	112.716	6.48
TL0809	112.716	112.761	7.17
TL0809	112.761	112.807	6.91
TL0809	112.807	112.853	6.8
TL0809	112.853	112.898	6.91
TL0809	112.898	112.944	7.92
TL0809	112.944	112.990	8.26
TL0809	112.990	113.035	8.03
TL0809	113.035	113.081	7.31
TL0809	113.081	113.127	7.4
TL0809	113.127	113.172	7.26
TL0809	113.172	113.218	7.11
TL0809	113.218	113.264	5.33
TL0809	113.264	113.309	5.25

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	113.309	113.355	5.48
TL0809	113.355	113.401	5.25
TL0809	113.401	113.446	4.87
TL0809	113.446	113.492	6.28
TL0809	113.492	113.538	4.96
TL0809	113.538	113.583	4.87
TL0809	113.583	113.629	5.07
TL0809	113.629	113.675	5.28
TL0809	113.675	113.720	5.19
TL0809	113.720	113.766	4.9
TL0809	113.766	113.811	4.9
TL0809	113.811	113.857	5.39
TL0809	113.857	113.903	10.06
TL0809	113.903	113.948	4.04
TL0809	113.948	113.994	4.47
TL0809	113.994	114.040	12.29
TL0809	114.040	114.085	8.61
TL0809	114.085	114.131	8.86
TL0809	114.131	114.177	10.43
TL0809	114.177	114.222	9.24
TL0809	114.222	114.268	8.61
TL0809	114.268	114.314	8.61
TL0809	114.314	114.359	8.86
TL0809	114.359	114.405	8.95
TL0809	114.405	114.451	9.29
TL0809	114.451	114.496	10.12
TL0809	114.496	114.542	8.52
TL0809	114.542	114.588	7.83
TL0809	114.588	114.633	7.14
TL0809	114.633	114.679	8.46
TL0809	114.679	114.725	9.64
TL0809	114.725	114.770	9.15
TL0809	114.770	114.816	8.75

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	114.816	114.862	6.57
TL0809	114.862	114.907	6.94
TL0809	114.907	114.953	8.43
TL0809	114.953	114.998	8.52
TL0809	114.998	115.044	8.55
TL0809	115.044	115.090	8.52
TL0809	115.090	115.135	8.15
TL0809	115.135	115.181	7.63
TL0809	115.181	115.227	7.77
TL0809	115.227	115.272	6.8
TL0809	115.272	115.318	31.71
TL0809	115.318	115.364	5.53
TL0809	115.364	115.409	5.62
TL0809	115.409	115.455	20.31
TL0809	115.455	115.501	3.53
TL0809	115.501	115.546	0.34
TL0809	115.546	115.592	-0.17
TL0809	115.592	115.638	0.43
TL0809	115.638	115.683	0.6
TL0809	115.683	115.729	0.34
TL0809	115.729	115.775	0.22
TL0809	115.775	115.820	0
TL0809	115.820	115.866	0.22
TL0809	115.866	115.912	0.14
TL0809	115.912	115.957	0.11
TL0809	115.957	116.003	0.05
TL0809	116.003	116.049	0.28
TL0809	116.049	116.094	0.08
TL0809	116.094	116.140	0.14
TL0809	116.140	116.186	-0.8
TL0809	116.186	116.231	-0.54
TL0809	116.231	116.277	0
TL0809	116.277	116.322	-0.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	116.322	116.368	-0.68
TL0809	116.368	116.414	0.83
TL0809	116.414	116.459	2.49
TL0809	116.459	116.505	3.27
TL0809	116.505	116.551	2.32
TL0809	116.551	116.596	2.23
TL0809	116.596	116.642	1.98
TL0809	116.642	116.688	2.18
TL0809	116.688	116.733	2.2
TL0809	116.733	116.779	2.32
TL0809	116.779	116.825	2.64
TL0809	116.825	116.870	11.71
TL0809	116.870	116.916	1.26
TL0809	116.916	116.962	1.32
TL0809	116.962	117.007	3.93
TL0809	117.007	117.053	4.5
TL0809	117.053	117.099	4.56
TL0809	117.099	117.144	4.62
TL0809	117.144	117.190	4.99
TL0809	117.190	117.236	4.44
TL0809	117.236	117.281	4.39
TL0809	117.281	117.327	3.75
TL0809	117.327	117.373	3.73
TL0809	117.373	117.418	3.81
TL0809	117.418	117.464	3.78
TL0809	117.464	117.509	3.78
TL0809	117.509	117.555	3.98
TL0809	117.555	117.601	4.16
TL0809	117.601	117.646	4.3
TL0809	117.646	117.692	4.1
TL0809	117.692	117.738	3.81
TL0809	117.738	117.783	4.01
TL0809	117.783	117.829	3.93

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	117.829	117.875	3.27
TL0809	117.875	117.920	2.52
TL0809	117.920	117.966	2.92
TL0809	117.966	118.012	5.02
TL0809	118.012	118.057	5.71
TL0809	118.057	118.103	5.85
TL0809	118.103	118.149	4.96
TL0809	118.149	118.194	4.44
TL0809	118.194	118.240	4.36
TL0809	118.240	118.286	4.3
TL0809	118.286	118.331	4.3
TL0809	118.331	118.377	4.44
TL0809	118.377	118.423	6.45
TL0809	118.423	118.468	14.3
TL0809	118.468	118.514	5.22
TL0809	118.514	118.560	5.62
TL0809	118.560	118.605	7.54
TL0809	118.605	118.651	6.45
TL0809	118.651	118.697	6.31
TL0809	118.697	118.742	6.19
TL0809	118.742	118.788	6.17
TL0809	118.788	118.833	4.67
TL0809	118.833	118.879	4.53
TL0809	118.879	118.925	4.13
TL0809	118.925	118.970	3.41
TL0809	118.970	119.016	3.41
TL0809	119.016	119.062	3.64
TL0809	119.062	119.107	3.5
TL0809	119.107	119.153	4.04
TL0809	119.153	119.199	4.1
TL0809	119.199	119.244	3.96
TL0809	119.244	119.290	3.78
TL0809	119.290	119.336	3.75

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	119.336	119.381	3.96
TL0809	119.381	119.427	3.78
TL0809	119.427	119.473	4.16
TL0809	119.473	119.518	3.93
TL0809	119.518	119.564	3.67
TL0809	119.564	119.610	3.67
TL0809	119.610	119.655	3.41
TL0809	119.655	119.701	3.53
TL0809	119.701	119.747	4.7
TL0809	119.747	119.792	4.76
TL0809	119.792	119.838	5.07
TL0809	119.838	119.884	4.82
TL0809	119.884	119.929	5.94
TL0809	119.929	119.975	6.08
TL0809	119.975	120.020	4.82
TL0809	120.020	120.066	4.62
TL0809	120.066	120.112	4.53
TL0809	120.112	120.157	8.89
TL0809	120.157	120.203	3.73
TL0809	120.203	120.249	3.96
TL0809	120.249	120.294	2.49
TL0809	120.294	120.340	0.97
TL0809	120.340	120.386	0.48
TL0809	120.386	120.431	0.51
TL0809	120.431	120.477	0.31
TL0809	120.477	120.523	0.11
TL0809	120.523	120.568	1.03
TL0809	120.568	120.614	0.94
TL0809	120.614	120.660	0.71
TL0809	120.660	120.705	0.94
TL0809	120.705	120.751	1.2
TL0809	120.751	120.797	1.11
TL0809	120.797	120.842	1.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	120.842	120.888	2.29
TL0809	120.888	120.934	0.45
TL0809	120.934	120.979	0.4
TL0809	120.979	121.025	0.14
TL0809	121.025	121.071	0.43
TL0809	121.071	121.116	0.22
TL0809	121.116	121.162	0.88
TL0809	121.162	121.208	0.88
TL0809	121.208	121.253	0.94
TL0809	121.253	121.299	1.06
TL0809	121.299	121.344	1
TL0809	121.344	121.390	1
TL0809	121.390	121.436	0.83
TL0809	121.436	121.481	1.75
TL0809	121.481	121.527	1.57
TL0809	121.527	121.573	0.31
TL0809	121.573	121.618	3.58
TL0809	121.618	121.664	-0.86
TL0809	121.664	121.710	-0.48
TL0809	121.710	121.755	7.72
TL0809	121.755	121.801	2.38
TL0809	121.801	121.847	2.64
TL0809	121.847	121.892	2.52
TL0809	121.892	121.938	2.69
TL0809	121.938	121.984	2.66
TL0809	121.984	122.029	1.72
TL0809	122.029	122.075	2.23
TL0809	122.075	122.121	2.81
TL0809	122.121	122.166	1.69
TL0809	122.166	122.212	2.81
TL0809	122.212	122.258	2.15
TL0809	122.258	122.303	2.2
TL0809	122.303	122.349	2.15

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	122.349	122.395	1.89
TL0809	122.395	122.440	2.66
TL0809	122.440	122.486	2.98
TL0809	122.486	122.532	3.12
TL0809	122.532	122.577	3.32
TL0809	122.577	122.623	2.52
TL0809	122.623	122.668	2.64
TL0809	122.668	122.714	1.49
TL0809	122.714	122.760	2.15
TL0809	122.760	122.805	2.52
TL0809	122.805	122.851	4.79
TL0809	122.851	122.897	2.95
TL0809	122.897	122.942	3.27
TL0809	122.942	122.988	3.58
TL0809	122.988	123.034	2.35
TL0809	123.034	123.079	2.32
TL0809	123.079	123.125	-0.05
TL0809	123.125	123.171	-0.14
TL0809	123.171	123.216	2.58
TL0809	123.216	123.262	10.12
TL0809	123.262	123.308	3.75
TL0809	123.308	123.353	4.59
TL0809	123.353	123.399	2.75
TL0809	123.399	123.445	3.98
TL0809	123.445	123.490	5.13
TL0809	123.490	123.536	7.4
TL0809	123.536	123.582	6.28
TL0809	123.582	123.627	6.8
TL0809	123.627	123.673	6.28
TL0809	123.673	123.719	5.05
TL0809	123.719	123.764	5.16
TL0809	123.764	123.810	6.85
TL0809	123.810	123.855	7.77

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	123.855	123.901	7.66
TL0809	123.901	123.947	12.76
TL0809	123.947	123.992	6.74
TL0809	123.992	124.038	5.99
TL0809	124.038	124.084	6.85
TL0809	124.084	124.129	8.09
TL0809	124.129	124.175	6.62
TL0809	124.175	124.221	4.59
TL0809	124.221	124.266	3.47
TL0809	124.266	124.312	2.78
TL0809	124.312	124.358	8.26
TL0809	124.358	124.403	1.06
TL0809	124.403	124.449	1.89
TL0809	124.449	124.495	5.07
TL0809	124.495	124.540	6.37
TL0809	124.540	124.586	5.74
TL0809	124.586	124.632	4.79
TL0809	124.632	124.677	8.46
TL0809	124.677	124.723	11.13
TL0809	124.723	124.769	14.62
TL0809	124.769	124.814	12.96
TL0809	124.814	124.860	5.1
TL0809	124.860	124.906	4.99
TL0809	124.906	124.951	7
TL0809	124.951	124.997	3.75
TL0809	124.997	125.043	3.61
TL0809	125.043	125.088	4.24
TL0809	125.088	125.134	8.72
TL0809	125.134	125.179	12.12
TL0809	125.179	125.225	6.57
TL0809	125.225	125.271	5.65
TL0809	125.271	125.316	8.72
TL0809	125.316	125.362	9.24

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	125.362	125.408	9.47
TL0809	125.408	125.453	9.06
TL0809	125.453	125.499	8.15
TL0809	125.499	125.545	7.57
TL0809	125.545	125.590	7.6
TL0809	125.590	125.636	5.48
TL0809	125.636	125.682	4.3
TL0809	125.682	125.727	4.33
TL0809	125.727	125.773	11.76
TL0809	125.773	125.819	3.84
TL0809	125.819	125.864	3.96
TL0809	125.864	125.910	3.32
TL0809	125.910	125.956	3.07
TL0809	125.956	126.001	2.58
TL0809	126.001	126.047	2.35
TL0809	126.047	126.093	2.58
TL0809	126.093	126.138	2.89
TL0809	126.138	126.184	2.61
TL0809	126.184	126.230	2.49
TL0809	126.230	126.275	2.66
TL0809	126.275	126.321	3.07
TL0809	126.321	126.366	3.12
TL0809	126.366	126.412	3.27
TL0809	126.412	126.458	7.17
TL0809	126.458	126.503	2.46
TL0809	126.503	126.549	3.78
TL0809	126.549	126.595	3.47
TL0809	126.595	126.640	2.89
TL0809	126.640	126.686	3.61
TL0809	126.686	126.732	3.67
TL0809	126.732	126.777	3.44
TL0809	126.777	126.823	4.56
TL0809	126.823	126.869	4.62

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	126.869	126.914	4.39
TL0809	126.914	126.960	11.76
TL0809	126.960	127.006	4.73
TL0809	127.006	127.051	5.33
TL0809	127.051	127.097	4.96
TL0809	127.097	127.143	4.39
TL0809	127.143	127.188	4.36
TL0809	127.188	127.234	1.26
TL0809	127.234	127.280	-0.8
TL0809	127.280	127.325	-0.77
TL0809	127.325	127.371	5.3
TL0809	127.371	127.417	16.95
TL0809	127.417	127.462	12.23
TL0809	127.462	127.508	9.55
TL0809	127.508	127.554	7.69
TL0809	127.554	127.599	7.69
TL0809	127.599	127.645	8.72
TL0809	127.645	127.690	10.64
TL0809	127.690	127.736	9.7
TL0809	127.736	127.782	10.49
TL0809	127.782	127.827	9.32
TL0809	127.827	127.873	9.06
TL0809	127.873	127.919	7.49
TL0809	127.919	127.964	7.57
TL0809	127.964	128.010	7.6
TL0809	128.010	128.056	8.29
TL0809	128.056	128.101	9.98
TL0809	128.101	128.147	8.4
TL0809	128.147	128.193	4.13
TL0809	128.193	128.238	3.32
TL0809	128.238	128.284	2.87
TL0809	128.284	128.330	3.87
TL0809	128.330	128.375	9.58

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	128.375	128.421	7.31
TL0809	128.421	128.467	3.98
TL0809	128.467	128.512	3.12
TL0809	128.512	128.558	4.93
TL0809	128.558	128.604	6.17
TL0809	128.604	128.649	9.52
TL0809	128.649	128.695	12
TL0809	128.695	128.741	2.89
TL0809	128.741	128.786	3.12
TL0809	128.786	128.832	5.51
TL0809	128.832	128.878	6.31
TL0809	128.878	128.923	10.23
TL0809	128.923	128.969	3.7
TL0809	128.969	129.014	2.61
TL0809	129.014	129.060	2.49
TL0809	129.060	129.106	3.67
TL0809	129.106	129.151	2.84
TL0809	129.151	129.197	2.87
TL0809	129.197	129.243	2.98
TL0809	129.243	129.288	2.92
TL0809	129.288	129.334	2.98
TL0809	129.334	129.380	3.12
TL0809	129.380	129.425	3.15
TL0809	129.425	129.471	3.09
TL0809	129.471	129.517	3.12
TL0809	129.517	129.562	3.04
TL0809	129.562	129.608	3.09
TL0809	129.608	129.654	3.01
TL0809	129.654	129.699	3.07
TL0809	129.699	129.745	3.01
TL0809	129.745	129.791	3.04
TL0809	129.791	129.836	3.09
TL0809	129.836	129.882	3.07

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	129.882	129.928	3.12
TL0809	129.928	129.973	3.12
TL0809	129.973	130.019	3.75
TL0809	130.019	130.065	83.65
TL0809	130.065	130.110	2.41
TL0809	130.110	130.156	2.35
TL0809	130.156	130.201	4.99
TL0809	130.201	130.247	3.5
TL0809	130.247	130.293	3.58
TL0809	130.293	130.338	3.64
TL0809	130.338	130.384	3.44
TL0809	130.384	130.430	3.21
TL0809	130.430	130.475	3.35
TL0809	130.475	130.521	3.27
TL0809	130.521	130.567	3.61
TL0809	130.567	130.612	3.38
TL0809	130.612	130.658	2.89
TL0809	130.658	130.704	2.81
TL0809	130.704	130.749	2.49
TL0809	130.749	130.795	2.61
TL0809	130.795	130.841	2.72
TL0809	130.841	130.886	2.66
TL0809	130.886	130.932	2.69
TL0809	130.932	130.978	2.41
TL0809	130.978	131.023	2.29
TL0809	131.023	131.069	1.46
TL0809	131.069	131.115	0.09
TL0809	131.115	131.160	1.4
TL0809	131.160	131.206	0.63
TL0809	131.206	131.252	0.68
TL0809	131.252	131.297	0.63
TL0809	131.297	131.343	0.6
TL0809	131.343	131.389	0.77

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	131.389	131.434	30.24
TL0809	131.434	131.480	1.11
TL0809	131.480	131.525	0.05
TL0809	131.525	131.571	2.06
TL0809	131.571	131.617	3.24
TL0809	131.617	131.662	3.84
TL0809	131.662	131.708	3.78
TL0809	131.708	131.754	3.7
TL0809	131.754	131.799	3.78
TL0809	131.799	131.845	4.01
TL0809	131.845	131.891	4.01
TL0809	131.891	131.936	3.5
TL0809	131.936	131.982	3.75
TL0809	131.982	132.028	3.81
TL0809	132.028	132.073	3.73
TL0809	132.073	132.119	3.55
TL0809	132.119	132.165	3.73
TL0809	132.165	132.210	3.38
TL0809	132.210	132.256	3.21
TL0809	132.256	132.302	2.41
TL0809	132.302	132.347	1.77
TL0809	132.347	132.393	2.52
TL0809	132.393	132.439	3.3
TL0809	132.439	132.484	2.75
TL0809	132.484	132.530	2.49
TL0809	132.530	132.576	2.12
TL0809	132.576	132.621	1.86
TL0809	132.621	132.667	1.86
TL0809	132.667	132.712	2.32
TL0809	132.712	132.758	2.18
TL0809	132.758	132.804	6.6
TL0809	132.804	132.849	27.52
TL0809	132.849	132.895	1.92

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	132.895	132.941	2.23
TL0809	132.941	132.986	1.77
TL0809	132.986	133.032	1.49
TL0809	133.032	133.078	1.2
TL0809	133.078	133.123	1.4
TL0809	133.123	133.169	0.64
TL0809	133.169	133.215	1.57
TL0809	133.215	133.260	1.57
TL0809	133.260	133.306	1.6
TL0809	133.306	133.352	1.54
TL0809	133.352	133.397	2.32
TL0809	133.397	133.443	2.55
TL0809	133.443	133.489	1.98
TL0809	133.489	133.534	2.09
TL0809	133.534	133.580	1.86
TL0809	133.580	133.626	1.43
TL0809	133.626	133.671	0.18
TL0809	133.671	133.717	1.37
TL0809	133.717	133.763	1.43
TL0809	133.763	133.808	2.45
TL0809	133.808	133.854	1.2
TL0809	133.854	133.900	1.14
TL0809	133.900	133.945	0.94
TL0809	133.945	133.991	0.63
TL0809	133.991	134.036	1.14
TL0809	134.036	134.082	0.71
TL0809	134.082	134.128	0.86
TL0809	134.128	134.173	0.91
TL0809	134.173	134.219	1.11
TL0809	134.219	134.265	4.99
TL0809	134.265	134.310	0.4
TL0809	134.310	134.356	0.51
TL0809	134.356	134.402	6.65

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	134.402	134.447	7.03
TL0809	134.447	134.493	6.62
TL0809	134.493	134.539	6.54
TL0809	134.539	134.584	6.19
TL0809	134.584	134.630	7
TL0809	134.630	134.676	6.6
TL0809	134.676	134.721	7.08
TL0809	134.721	134.767	8.15
TL0809	134.767	134.813	7.06
TL0809	134.813	134.858	7.72
TL0809	134.858	134.904	4.5
TL0809	134.904	134.950	4.27
TL0809	134.950	134.995	4.07
TL0809	134.995	135.041	3.81
TL0809	135.041	135.087	2.92
TL0809	135.087	135.132	2.23
TL0809	135.132	135.178	1.11
TL0809	135.178	135.224	2.52
TL0809	135.224	135.269	5.65
TL0809	135.269	135.315	4.87
TL0809	135.315	135.360	4.73
TL0809	135.360	135.406	5.82
TL0809	135.406	135.452	6.83
TL0809	135.452	135.497	7.4
TL0809	135.497	135.543	5.94
TL0809	135.543	135.589	5.79
TL0809	135.589	135.634	6.25
TL0809	135.634	135.680	9.21
TL0809	135.680	135.726	2.66
TL0809	135.726	135.771	2.2
TL0809	135.771	135.817	7.94
TL0809	135.817	135.863	6.34
TL0809	135.863	135.908	6.19

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	135.908	135.954	6.74
TL0809	135.954	136.000	6.45
TL0809	136.000	136.045	6.34
TL0809	136.045	136.091	6.4
TL0809	136.091	136.137	6.8
TL0809	136.137	136.182	8.61
TL0809	136.182	136.228	10.35
TL0809	136.228	136.274	12.09
TL0809	136.274	136.319	8.23
TL0809	136.319	136.365	8.06
TL0809	136.365	136.411	6.34
TL0809	136.411	136.456	4.3
TL0809	136.456	136.502	8.17
TL0809	136.502	136.547	7.06
TL0809	136.547	136.593	6.34
TL0809	136.593	136.639	6.8
TL0809	136.639	136.684	4.24
TL0809	136.684	136.730	4.1
TL0809	136.730	136.776	5.3
TL0809	136.776	136.821	5.88
TL0809	136.821	136.867	7.23
TL0809	136.867	136.913	5.79
TL0809	136.913	136.958	4.64
TL0809	136.958	137.004	2.81
TL0809	137.004	137.050	1.11
TL0809	137.050	137.095	2.69
TL0809	137.095	137.141	3.64
TL0809	137.141	137.187	13.83
TL0809	137.187	137.232	0.86
TL0809	137.232	137.278	0.88
TL0809	137.278	137.324	6.57
TL0809	137.324	137.369	15.79
TL0809	137.369	137.415	20.29

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	137.415	137.461	13.92
TL0809	137.461	137.506	10.92
TL0809	137.506	137.552	9.44
TL0809	137.552	137.598	5.56
TL0809	137.598	137.643	16.4
TL0809	137.643	137.689	10.38
TL0809	137.689	137.735	17.18
TL0809	137.735	137.780	18.53
TL0809	137.780	137.826	11.02
TL0809	137.826	137.871	12.43
TL0809	137.871	137.917	13.75
TL0809	137.917	137.963	16.9
TL0809	137.963	138.008	21.78
TL0809	138.008	138.054	9.9
TL0809	138.054	138.100	5.36
TL0809	138.100	138.145	10.35
TL0809	138.145	138.191	9.78
TL0809	138.191	138.237	6.94
TL0809	138.237	138.282	8.35
TL0809	138.282	138.328	5.71
TL0809	138.328	138.374	10.2
TL0809	138.374	138.419	10.18
TL0809	138.419	138.465	2.66
TL0809	138.465	138.511	2.64
TL0809	138.511	138.556	2.92
TL0809	138.556	138.602	25.25
TL0809	138.602	138.648	12.06
TL0809	138.648	138.693	8.17
TL0809	138.693	138.739	6.51
TL0809	138.739	138.785	5.79
TL0809	138.785	138.830	4.04
TL0809	138.830	138.876	4.62
TL0809	138.876	138.922	5.74

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	138.922	138.967	10.49
TL0809	138.967	139.013	11.56
TL0809	139.013	139.058	10.35
TL0809	139.058	139.104	8.26
TL0809	139.104	139.150	7.17
TL0809	139.150	139.195	5.96
TL0809	139.195	139.241	3.64
TL0809	139.241	139.287	6.02
TL0809	139.287	139.332	4.56
TL0809	139.332	139.378	5.85
TL0809	139.378	139.424	10.32
TL0809	139.424	139.469	12.73
TL0809	139.469	139.515	9.01
TL0809	139.515	139.561	7.86
TL0809	139.561	139.606	8.2
TL0809	139.606	139.652	4.93
TL0809	139.652	139.698	6.91
TL0809	139.698	139.743	4.85
TL0809	139.743	139.789	4.87
TL0809	139.789	139.835	2.66
TL0809	139.835	139.880	3.01
TL0809	139.880	139.926	10.64
TL0809	139.926	139.972	10.41
TL0809	139.972	140.017	9.32
TL0809	140.017	140.063	8.03
TL0809	140.063	140.109	6.88
TL0809	140.109	140.154	4.41
TL0809	140.154	140.200	4.07
TL0809	140.200	140.246	5.07
TL0809	140.246	140.291	7.26
TL0809	140.291	140.337	11.33
TL0809	140.337	140.382	9.06
TL0809	140.382	140.428	8.15

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	140.428	140.474	9.9
TL0809	140.474	140.519	9.93
TL0809	140.519	140.565	7.03
TL0809	140.565	140.611	6.85
TL0809	140.611	140.656	3.78
TL0809	140.656	140.702	3.53
TL0809	140.702	140.748	3.58
TL0809	140.748	140.793	3.98
TL0809	140.793	140.839	6.65
TL0809	140.839	140.885	6.11
TL0809	140.885	140.930	6.8
TL0809	140.930	140.976	5.79
TL0809	140.976	141.022	4.24
TL0809	141.022	141.067	4.21
TL0809	141.067	141.113	4.07
TL0809	141.113	141.159	4.16
TL0809	141.159	141.204	4.79
TL0809	141.204	141.250	3.58
TL0809	141.250	141.296	3.67
TL0809	141.296	141.341	4.82
TL0809	141.341	141.387	16.07
TL0809	141.387	141.433	4.04
TL0809	141.433	141.478	3.87
TL0809	141.478	141.524	2.84
TL0809	141.524	141.570	2.58
TL0809	141.570	141.615	1.95
TL0809	141.615	141.661	4.36
TL0809	141.661	141.706	5.36
TL0809	141.706	141.752	4.99
TL0809	141.752	141.798	4.19
TL0809	141.798	141.843	4.19
TL0809	141.843	141.889	6.62
TL0809	141.889	141.935	5.82

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	141.935	141.980	4.19
TL0809	141.980	142.026	3.27
TL0809	142.026	142.072	2.12
TL0809	142.072	142.117	2.72
TL0809	142.117	142.163	2.72
TL0809	142.163	142.209	2.92
TL0809	142.209	142.254	4.04
TL0809	142.254	142.300	3.5
TL0809	142.300	142.346	1.69
TL0809	142.346	142.391	2.52
TL0809	142.391	142.437	5.65
TL0809	142.437	142.483	4.39
TL0809	142.483	142.528	3.55
TL0809	142.528	142.574	6.62
TL0809	142.574	142.620	7.6
TL0809	142.620	142.665	35.39
TL0809	142.665	142.711	2.15
TL0809	142.711	142.757	2.09
TL0809	142.757	142.802	10.15
TL0809	142.802	142.848	13.28
TL0809	142.848	142.893	8.32
TL0809	142.893	142.939	7.4
TL0809	142.939	142.985	7.66
TL0809	142.985	143.030	11.45
TL0809	143.030	143.076	13.36
TL0809	143.076	143.122	12.18
TL0809	143.122	143.167	13.39
TL0809	143.167	143.213	7.83
TL0809	143.213	143.259	9.15
TL0809	143.259	143.304	9.09
TL0809	143.304	143.350	8.12
TL0809	143.350	143.396	12.76
TL0809	143.396	143.441	9.35

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	143.441	143.487	11.95
TL0809	143.487	143.533	10.52
TL0809	143.533	143.578	8.89
TL0809	143.578	143.624	16.66
TL0809	143.624	143.670	10.2
TL0809	143.670	143.715	8.75
TL0809	143.715	143.761	6.02
TL0809	143.761	143.807	6.91
TL0809	143.807	143.852	5.28
TL0809	143.852	143.898	5.05
TL0809	143.898	143.944	5.53
TL0809	143.944	143.989	5.91
TL0809	143.989	144.035	5.76
TL0809	144.035	144.081	5.94
TL0809	144.081	144.126	5.85
TL0809	144.126	144.172	5.91
TL0809	144.172	144.217	4.64
TL0809	144.217	144.263	4.76
TL0809	144.263	144.309	4.73
TL0809	144.309	144.354	3.18
TL0809	144.354	144.400	1.26
TL0809	144.400	144.446	1.69
TL0809	144.446	144.491	2.26
TL0809	144.491	144.537	2
TL0809	144.537	144.583	1.98
TL0809	144.583	144.628	2.03
TL0809	144.628	144.674	1.69
TL0809	144.674	144.720	2.06
TL0809	144.720	144.765	2.18
TL0809	144.765	144.811	2.32
TL0809	144.811	144.857	1.66
TL0809	144.857	144.902	2.46
TL0809	144.902	144.948	2.75

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	144.948	144.994	2.46
TL0809	144.994	145.039	1.92
TL0809	145.039	145.085	2.38
TL0809	145.085	145.131	3.15
TL0809	145.131	145.176	2.46
TL0809	145.176	145.222	3.27
TL0809	145.222	145.268	2.38
TL0809	145.268	145.313	4.07
TL0809	145.313	145.359	4.44
TL0809	145.359	145.404	3.84
TL0809	145.404	145.450	3.84
TL0809	145.450	145.496	3.38
TL0809	145.496	145.541	3.7
TL0809	145.541	145.587	2.29
TL0809	145.587	145.633	3.75
TL0809	145.633	145.678	3.64
TL0809	145.678	145.724	2.52
TL0809	145.724	145.770	2.18
TL0809	145.770	145.815	1.29
TL0809	145.815	145.861	1.63
TL0809	145.861	145.907	4.16
TL0809	145.907	145.952	1.75
TL0809	145.952	145.998	1.54
TL0809	145.998	146.044	5.07
TL0809	146.044	146.089	5.16
TL0809	146.089	146.135	3.44
TL0809	146.135	146.181	3.3
TL0809	146.181	146.226	4.3
TL0809	146.226	146.272	5.65
TL0809	146.272	146.318	5.48
TL0809	146.318	146.363	6.17
TL0809	146.363	146.409	7.17
TL0809	146.409	146.455	5.71

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	146.455	146.500	6.94
TL0809	146.500	146.546	6.68
TL0809	146.546	146.592	6.94
TL0809	146.592	146.637	9.55
TL0809	146.637	146.683	7.77
TL0809	146.683	146.728	6.34
TL0809	146.728	146.774	6.62
TL0809	146.774	146.820	7.57
TL0809	146.820	146.865	11.76
TL0809	146.865	146.911	8.75
TL0809	146.911	146.957	7.43
TL0809	146.957	147.002	19.55
TL0809	147.002	147.048	14.27
TL0809	147.048	147.094	15.26
TL0809	147.094	147.139	13.1
TL0809	147.139	147.185	10.09
TL0809	147.185	147.231	6.83
TL0809	147.231	147.276	4.5
TL0809	147.276	147.322	4.9
TL0809	147.322	147.368	14.56
TL0809	147.368	147.413	14.18
TL0809	147.413	147.459	9.52
TL0809	147.459	147.505	9.98
TL0809	147.505	147.550	10.66
TL0809	147.550	147.596	9.12
TL0809	147.596	147.642	10.26
TL0809	147.642	147.687	11.05
TL0809	147.687	147.733	14.91
TL0809	147.733	147.779	15.93
TL0809	147.779	147.824	15.4
TL0809	147.824	147.870	14.53
TL0809	147.870	147.915	12.88
TL0809	147.915	147.961	12.88

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	147.961	148.007	13.86
TL0809	148.007	148.052	12.9
TL0809	148.052	148.098	11.48
TL0809	148.098	148.144	9.87
TL0809	148.144	148.189	11.65
TL0809	148.189	148.235	11.22
TL0809	148.235	148.281	9.98
TL0809	148.281	148.326	9.67
TL0809	148.326	148.372	9.78
TL0809	148.372	148.418	11.28
TL0809	148.418	148.463	10.41
TL0809	148.463	148.509	8.46
TL0809	148.509	148.555	10.75
TL0809	148.555	148.600	10.52
TL0809	148.600	148.646	12.43
TL0809	148.646	148.692	9.58
TL0809	148.692	148.737	7.92
TL0809	148.737	148.783	13.45
TL0809	148.783	148.829	7.2
TL0809	148.829	148.874	7.06
TL0809	148.874	148.920	7.17
TL0809	148.920	148.966	7.34
TL0809	148.966	149.011	7.28
TL0809	149.011	149.057	7.28
TL0809	149.057	149.103	7.08
TL0809	149.103	149.148	7
TL0809	149.148	149.194	4.7
TL0809	149.194	149.239	4.82
TL0809	149.239	149.285	4.64
TL0809	149.285	149.331	4.19
TL0809	149.331	149.376	4.47
TL0809	149.376	149.422	5.36
TL0809	149.422	149.468	5.1

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	149.468	149.513	5.07
TL0809	149.513	149.559	5.51
TL0809	149.559	149.605	6.19
TL0809	149.605	149.650	4.9
TL0809	149.650	149.696	4.67
TL0809	149.696	149.742	4.16
TL0809	149.742	149.787	4.53
TL0809	149.787	149.833	4.44
TL0809	149.833	149.879	4.19
TL0809	149.879	149.924	5.51
TL0809	149.924	149.970	5.88
TL0809	149.970	150.016	5.85
TL0809	150.016	150.061	8
TL0809	150.061	150.107	5.42
TL0809	150.107	150.153	7.34
TL0809	150.153	150.198	1.54
TL0809	150.198	150.244	2.03
TL0809	150.244	150.290	2.03
TL0809	150.290	150.335	2
TL0809	150.335	150.381	1.89
TL0809	150.381	150.427	2.29
TL0809	150.427	150.472	2.18
TL0809	150.472	150.518	3.21
TL0809	150.518	150.563	2.38
TL0809	150.563	150.609	2.15
TL0809	150.609	150.655	2.03
TL0809	150.655	150.700	2
TL0809	150.700	150.746	2.26
TL0809	150.746	150.792	1.89
TL0809	150.792	150.837	2.06
TL0809	150.837	150.883	1.86
TL0809	150.883	150.929	2.12
TL0809	150.929	150.974	1.8

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	150.974	151.020	5.48
TL0809	151.020	151.066	0.37
TL0809	151.066	151.111	0.77
TL0809	151.111	151.157	-0.02
TL0809	151.157	151.203	0.05
TL0809	151.203	151.248	0.31
TL0809	151.248	151.294	0.8
TL0809	151.294	151.340	1.03
TL0809	151.340	151.385	1.06
TL0809	151.385	151.431	0.28
TL0809	151.431	151.477	0.25
TL0809	151.477	151.522	21.28
TL0809	151.522	151.568	4.39
TL0809	151.568	151.614	4.33
TL0809	151.614	151.659	3.87
TL0809	151.659	151.705	3.9
TL0809	151.705	151.750	2.75
TL0809	151.750	151.796	2.78
TL0809	151.796	151.842	2.78
TL0809	151.842	151.887	2.38
TL0809	151.887	151.933	2.26
TL0809	151.933	151.979	2.41
TL0809	151.979	152.024	1.89
TL0809	152.024	152.070	3.04
TL0809	152.070	152.116	1.89
TL0809	152.116	152.161	1.8
TL0809	152.161	152.207	2.46
TL0809	152.207	152.253	2.23
TL0809	152.253	152.298	2.43
TL0809	152.298	152.344	2.32
TL0809	152.344	152.390	2.69
TL0809	152.390	152.435	2.95
TL0809	152.435	152.481	2.55

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	152.481	152.527	2.46
TL0809	152.527	152.572	2.55
TL0809	152.572	152.618	2.46
TL0809	152.618	152.664	2.38
TL0809	152.664	152.709	2.41
TL0809	152.709	152.755	2.52
TL0809	152.755	152.801	2.78
TL0809	152.801	152.846	4.3
TL0809	152.846	152.892	1.86
TL0809	152.892	152.938	3.55
TL0809	152.938	152.983	6.68
TL0809	152.983	153.029	2.12
TL0809	153.029	153.074	2.09
TL0809	153.074	153.120	1.77
TL0809	153.120	153.166	3.38
TL0809	153.166	153.211	1.8
TL0809	153.211	153.257	1.8
TL0809	153.257	153.303	2.03
TL0809	153.303	153.348	1.43
TL0809	153.348	153.394	0.73
TL0809	153.394	153.440	1.23
TL0809	153.440	153.485	1.49
TL0809	153.485	153.531	1.02
TL0809	153.531	153.577	2.52
TL0809	153.577	153.622	1.83
TL0809	153.622	153.668	1.49
TL0809	153.668	153.714	1.37
TL0809	153.714	153.759	1.32
TL0809	153.759	153.805	1.72
TL0809	153.805	153.851	1.6
TL0809	153.851	153.896	1.4
TL0809	153.896	153.942	2.42
TL0809	153.942	153.988	3.07

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	153.988	154.033	1.6
TL0809	154.033	154.079	1.26
TL0809	154.079	154.125	0.77
TL0809	154.125	154.170	1.92
TL0809	154.170	154.216	0.43
TL0809	154.216	154.261	0.08
TL0809	154.261	154.307	-1.17
TL0809	154.307	154.353	-2.58
TL0809	154.353	154.398	-2.64
TL0809	154.398	154.444	-2.52
TL0809	154.444	154.490	-2.43
TL0809	154.490	154.535	-2.55
TL0809	154.535	154.581	-2.38
TL0809	154.581	154.627	-1.86
TL0809	154.627	154.672	-1.66
TL0809	154.672	154.718	-1.92
TL0809	154.718	154.764	-2.15
TL0809	154.764	154.809	-2.09
TL0809	154.809	154.855	-2.26
TL0809	154.855	154.901	-2.15
TL0809	154.901	154.946	-1.46
TL0809	154.946	154.992	-1.6
TL0809	154.992	155.038	-1.2
TL0809	155.038	155.083	-1.95
TL0809	155.083	155.129	-0.86
TL0809	155.129	155.175	-1.26
TL0809	155.175	155.220	-1.49
TL0809	155.220	155.266	-1.86
TL0809	155.266	155.312	-1.46
TL0809	155.312	155.357	-1.69
TL0809	155.357	155.403	-1.26
TL0809	155.403	155.449	-2.38
TL0809	155.449	155.494	-2.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	155.494	155.540	0.68
TL0809	155.540	155.585	6.83
TL0809	155.585	155.631	0.08
TL0809	155.631	155.677	-0.25
TL0809	155.677	155.722	-4.59
TL0809	155.722	155.768	-4.67
TL0809	155.768	155.814	-4.44
TL0809	155.814	155.859	-1.03
TL0809	155.859	155.905	3.5
TL0809	155.905	155.951	3.32
TL0809	155.951	155.996	2.92
TL0809	155.996	156.042	2.18
TL0809	156.042	156.088	0.88
TL0809	156.088	156.133	2.46
TL0809	156.133	156.179	3.09
TL0809	156.179	156.225	3.3
TL0809	156.225	156.270	2.66
TL0809	156.270	156.316	2.69
TL0809	156.316	156.362	3.09
TL0809	156.362	156.407	2.98
TL0809	156.407	156.453	2.58
TL0809	156.453	156.499	2.26
TL0809	156.499	156.544	2.66
TL0809	156.544	156.590	1.8
TL0809	156.590	156.636	1.86
TL0809	156.636	156.681	1.83
TL0809	156.681	156.727	1.92
TL0809	156.727	156.773	1.95
TL0809	156.773	156.818	1.63
TL0809	156.818	156.864	1.86
TL0809	156.864	156.909	3.81
TL0809	156.909	156.955	4.24
TL0809	156.955	157.001	3.61

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	157.001	157.046	3.78
TL0809	157.046	157.092	3.81
TL0809	157.092	157.138	7.43
TL0809	157.138	157.183	3.12
TL0809	157.183	157.229	4.56
TL0809	157.229	157.275	2.98
TL0809	157.275	157.320	3.18
TL0809	157.320	157.366	3.15
TL0809	157.366	157.412	3.3
TL0809	157.412	157.457	2.03
TL0809	157.457	157.503	1.95
TL0809	157.503	157.549	1.89
TL0809	157.549	157.594	1.8
TL0809	157.594	157.640	1.98
TL0809	157.640	157.686	2.03
TL0809	157.686	157.731	2.43
TL0809	157.731	157.777	2.26
TL0809	157.777	157.823	1.83
TL0809	157.823	157.868	4.04
TL0809	157.868	157.914	5.65
TL0809	157.914	157.960	8.46
TL0809	157.960	158.005	7.6
TL0809	158.005	158.051	7.4
TL0809	158.051	158.096	7.46
TL0809	158.096	158.142	7.57
TL0809	158.142	158.188	7.31
TL0809	158.188	158.233	7.23
TL0809	158.233	158.279	7.31
TL0809	158.279	158.325	7.37
TL0809	158.325	158.370	7.4
TL0809	158.370	158.416	7.06
TL0809	158.416	158.462	7
TL0809	158.462	158.507	7.11

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	158.507	158.553	6.97
TL0809	158.553	158.599	7.34
TL0809	158.599	158.690	7.74
TL0809	158.690	158.730	0
TL0809	158.730	158.770	-0.05
TL0809	158.770	158.811	0.63
TL0809	158.811	158.851	0.94
TL0809	158.851	158.891	0.83
TL0809	158.891	158.931	0.74
TL0809	158.931	158.972	0.88
TL0809	158.972	159.012	1.46
TL0809	159.012	159.052	1.58
TL0809	159.052	159.092	0.88
TL0809	159.092	159.133	0.77
TL0809	159.133	159.173	0.83
TL0809	159.173	159.213	0.74
TL0809	159.213	159.253	6.4
TL0809	159.253	159.294	6.25
TL0809	159.294	159.334	6.14
TL0809	159.334	159.374	6.11
TL0809	159.374	159.414	4.76
TL0809	159.414	159.455	4.7
TL0809	159.455	159.495	4.67
TL0809	159.495	159.535	4.64
TL0809	159.535	159.575	4.3
TL0809	159.575	159.616	4.07
TL0809	159.616	159.656	3.67
TL0809	159.656	159.696	4.16
TL0809	159.696	159.736	4.04
TL0809	159.736	159.777	4.19
TL0809	159.777	159.817	4.24
TL0809	159.817	159.857	4.27
TL0809	159.857	159.897	6.45

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	159.897	159.938	5.76
TL0809	159.938	159.978	13.89
TL0809	159.978	160.018	6.74
TL0809	160.018	160.058	5.05
TL0809	160.058	160.099	5.13
TL0809	160.099	160.139	5.71
TL0809	160.139	160.179	5.45
TL0809	160.179	160.219	5.82
TL0809	160.219	160.260	5.74
TL0809	160.260	160.300	5.88
TL0809	160.300	160.340	5.88
TL0809	160.340	160.380	5.79
TL0809	160.380	160.420	5.71
TL0809	160.420	160.461	5.76
TL0809	160.461	160.501	6.68
TL0809	160.501	160.541	8.32
TL0809	160.541	160.581	8.2
TL0809	160.581	160.622	8.03
TL0809	160.622	160.662	7.46
TL0809	160.662	160.702	7.66
TL0809	160.702	160.742	7.31
TL0809	160.742	160.783	7.43
TL0809	160.783	160.823	7.57
TL0809	160.823	160.863	7.66
TL0809	160.863	160.903	8
TL0809	160.903	160.944	8.06
TL0809	160.944	160.984	6.34
TL0809	160.984	161.024	4.19
TL0809	161.024	161.064	4.7
TL0809	161.064	161.105	4.93
TL0809	161.105	161.145	5.28
TL0809	161.145	161.185	7
TL0809	161.185	161.225	6.91

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	161.225	161.266	6.83
TL0809	161.266	161.306	6.88
TL0809	161.306	161.346	6.85
TL0809	161.346	161.386	6.42
TL0809	161.386	161.427	4.62
TL0809	161.427	161.467	4.76
TL0809	161.467	161.507	7.74
TL0809	161.507	161.547	8.17
TL0809	161.547	161.588	22.31
TL0809	161.588	161.628	6.65
TL0809	161.628	161.668	6.83
TL0809	161.668	161.708	6.08
TL0809	161.708	161.749	6.25
TL0809	161.749	161.789	5.79
TL0809	161.789	161.829	5.76
TL0809	161.829	161.869	5.79
TL0809	161.869	161.909	6.08
TL0809	161.909	161.950	5.79
TL0809	161.950	161.990	5.74
TL0809	161.990	162.030	5.85
TL0809	162.030	162.070	5.94
TL0809	162.070	162.111	6.37
TL0809	162.111	162.151	5.79
TL0809	162.151	162.191	5.65
TL0809	162.191	162.231	5.16
TL0809	162.231	162.272	5.25
TL0809	162.272	162.312	5.25
TL0809	162.312	162.352	5.16
TL0809	162.352	162.392	5.19
TL0809	162.392	162.433	5.25
TL0809	162.433	162.473	2.95
TL0809	162.473	162.513	3.67
TL0809	162.513	162.553	4.3

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	162.553	162.594	4.41
TL0809	162.594	162.634	5.33
TL0809	162.634	162.674	7.77
TL0809	162.674	162.714	5.36
TL0809	162.714	162.755	5.25
TL0809	162.755	162.795	4.9
TL0809	162.795	162.835	4.7
TL0809	162.835	162.875	6.85
TL0809	162.875	162.916	5.65
TL0809	162.916	162.956	35.18
TL0809	162.956	162.996	4.96
TL0809	162.996	163.036	5.1
TL0809	163.036	163.077	7.06
TL0809	163.077	163.117	8.52
TL0809	163.117	163.157	8.26
TL0809	163.157	163.197	8.03
TL0809	163.197	163.238	8.15
TL0809	163.238	163.278	8.49
TL0809	163.278	163.318	8.38
TL0809	163.318	163.358	8.2
TL0809	163.358	163.399	8.32
TL0809	163.399	163.439	8.4
TL0809	163.439	163.479	8.15
TL0809	163.479	163.519	8
TL0809	163.519	163.559	8
TL0809	163.559	163.600	7.89
TL0809	163.600	163.640	8.2
TL0809	163.640	163.680	8.23
TL0809	163.680	163.720	8.46
TL0809	163.720	163.761	7.31
TL0809	163.761	163.801	7.23
TL0809	163.801	163.841	7.28
TL0809	163.841	163.881	7.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	163.881	163.922	6.94
TL0809	163.922	163.962	7.26
TL0809	163.962	164.002	7.17
TL0809	164.002	164.042	6.94
TL0809	164.042	164.083	7.26
TL0809	164.083	164.123	38.72
TL0809	164.123	164.163	8.43
TL0809	164.163	164.203	6.19
TL0809	164.203	164.244	6.74
TL0809	164.244	164.284	5.22
TL0809	164.284	164.324	4.64
TL0809	164.324	164.364	3.32
TL0809	164.364	164.405	3.5
TL0809	164.405	164.445	3.5
TL0809	164.445	164.485	3.64
TL0809	164.485	164.525	4.21
TL0809	164.525	164.566	3.5
TL0809	164.566	164.606	3.53
TL0809	164.606	164.646	3.38
TL0809	164.646	164.686	3.5
TL0809	164.686	164.727	3.84
TL0809	164.727	164.767	3.53
TL0809	164.767	164.807	3.58
TL0809	164.807	164.847	2.92
TL0809	164.847	164.888	3.07
TL0809	164.888	164.928	3.24
TL0809	164.928	164.968	3.24
TL0809	164.968	165.008	3.15
TL0809	165.008	165.049	3.3
TL0809	165.049	165.089	3.3
TL0809	165.089	165.129	3.41
TL0809	165.129	165.169	3.38
TL0809	165.169	165.209	4.85

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	165.209	165.250	5.19
TL0809	165.250	165.290	5.39
TL0809	165.290	165.330	5.1
TL0809	165.330	165.370	3.96
TL0809	165.370	165.411	3.9
TL0809	165.411	165.451	4.13
TL0809	165.451	165.491	3.41
TL0809	165.491	165.531	4.27
TL0809	165.531	165.572	7.17
TL0809	165.572	165.612	11.89
TL0809	165.612	165.652	2.49
TL0809	165.652	165.692	2.66
TL0809	165.692	165.733	3.87
TL0809	165.733	165.773	3.3
TL0809	165.773	165.813	3.32
TL0809	165.813	165.853	3.32
TL0809	165.853	165.894	3.32
TL0809	165.894	165.934	3.41
TL0809	165.934	165.974	3.35
TL0809	165.974	166.014	3.24
TL0809	166.014	166.055	5.88
TL0809	166.055	166.095	5.48
TL0809	166.095	166.135	5.48
TL0809	166.135	166.175	5.48
TL0809	166.175	166.216	5.53
TL0809	166.216	166.256	5.79
TL0809	166.256	166.296	5.82
TL0809	166.296	166.336	5.76
TL0809	166.336	166.377	6.17
TL0809	166.377	166.417	4.59
TL0809	166.417	166.457	4.41
TL0809	166.457	166.497	3.87
TL0809	166.497	166.538	4.62

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	166.538	166.578	4.39
TL0809	166.578	166.618	4.41
TL0809	166.618	166.658	4.5
TL0809	166.658	166.698	4.44
TL0809	166.698	166.739	4.67
TL0809	166.739	166.779	7.46
TL0809	166.779	166.819	21.72
TL0809	166.819	166.859	3.41
TL0809	166.859	166.900	3.61
TL0809	166.900	166.940	9.7
TL0809	166.940	166.980	10.99
TL0809	166.980	167.020	10.86
TL0809	167.020	167.061	10.46
TL0809	167.061	167.101	10.66
TL0809	167.101	167.141	10.49
TL0809	167.141	167.181	6.68
TL0809	167.181	167.222	7.94
TL0809	167.222	167.262	7.31
TL0809	167.262	167.302	7.57
TL0809	167.302	167.342	7.46
TL0809	167.342	167.383	7.6
TL0809	167.383	167.423	7.72
TL0809	167.423	167.463	7.49
TL0809	167.463	167.503	7.43
TL0809	167.503	167.544	7.26
TL0809	167.544	167.584	7.6
TL0809	167.584	167.624	7.66
TL0809	167.624	167.664	7.77
TL0809	167.664	167.705	5.82
TL0809	167.705	167.745	5.68
TL0809	167.745	167.785	5.19
TL0809	167.785	167.825	5.33
TL0809	167.825	167.866	5.28

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	167.866	167.906	5.36
TL0809	167.906	167.946	5.36
TL0809	167.946	167.986	6.74
TL0809	167.986	168.027	6.77
TL0809	168.027	168.067	7.11
TL0809	168.067	168.107	7.66
TL0809	168.107	168.147	5.1
TL0809	168.147	168.188	8.06
TL0809	168.188	168.228	9.75
TL0809	168.228	168.268	9.75
TL0809	168.268	168.308	9.61
TL0809	168.308	168.348	9.55
TL0809	168.348	168.389	9.44
TL0809	168.389	168.429	9.55
TL0809	168.429	168.469	9.49
TL0809	168.469	168.509	9.49
TL0809	168.509	168.550	9.55
TL0809	168.550	168.590	9.55
TL0809	168.590	168.630	9.55
TL0809	168.630	168.670	9.38
TL0809	168.670	168.711	9.06
TL0809	168.711	168.751	9.87
TL0809	168.751	168.791	10.61
TL0809	168.791	168.831	9.41
TL0809	168.831	168.872	9.15
TL0809	168.872	168.912	9.38
TL0809	168.912	168.952	9.41
TL0809	168.952	168.992	9.47
TL0809	168.992	169.033	9.44
TL0809	169.033	169.073	9.06
TL0809	169.073	169.113	9.24
TL0809	169.113	169.153	8.55
TL0809	169.153	169.194	8.38

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	169.194	169.234	8.26
TL0809	169.234	169.274	9.32
TL0809	169.274	169.314	7.34
TL0809	169.314	169.355	6.68
TL0809	169.355	169.395	6.71
TL0809	169.395	169.435	6.28
TL0809	169.435	169.475	6.19
TL0809	169.475	169.516	6.05
TL0809	169.516	169.556	0.6
TL0809	169.556	169.596	0.34
TL0809	169.596	169.636	0.28
TL0809	169.636	169.677	0.34
TL0809	169.677	169.717	0.66
TL0809	169.717	169.757	0.97
TL0809	169.757	169.797	0.68
TL0809	169.797	169.837	0.45
TL0809	169.837	169.878	0.57
TL0809	169.878	169.918	0.6
TL0809	169.918	169.958	0.6
TL0809	169.958	169.998	0.45
TL0809	169.998	170.039	0.63
TL0809	170.039	170.079	0.63
TL0809	170.079	170.119	0.71
TL0809	170.119	170.159	0.63
TL0809	170.159	170.200	0.66
TL0809	170.200	170.240	2.03
TL0809	170.240	170.280	0.28
TL0809	170.280	170.320	0.37
TL0809	170.320	170.361	0.63
TL0809	170.361	170.401	0
TL0809	170.401	170.441	0.28
TL0809	170.441	170.481	2.98
TL0809	170.481	170.522	1.83

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	170.522	170.562	1.49
TL0809	170.562	170.602	1.69
TL0809	170.602	170.642	1.72
TL0809	170.642	170.683	1.75
TL0809	170.683	170.723	1.49
TL0809	170.723	170.763	2.75
TL0809	170.763	170.803	3.93
TL0809	170.803	170.844	3.78
TL0809	170.844	170.884	3.75
TL0809	170.884	170.924	3.75
TL0809	170.924	170.964	2.87
TL0809	170.964	171.005	3.09
TL0809	171.005	171.045	3.47
TL0809	171.045	171.085	2.78
TL0809	171.085	171.125	3.44
TL0809	171.125	171.166	3.53
TL0809	171.166	171.206	3.21
TL0809	171.206	171.246	3.75
TL0809	171.246	171.286	5.53
TL0809	171.286	171.327	5.16
TL0809	171.327	171.367	6.05
TL0809	171.367	171.407	6.48
TL0809	171.407	171.447	5.22
TL0809	171.447	171.487	9.06
TL0809	171.487	171.528	9.29
TL0809	171.528	171.568	8.23
TL0809	171.568	171.608	5.42
TL0809	171.608	171.648	3.35
TL0809	171.648	171.689	2.41
TL0809	171.689	171.729	2.46
TL0809	171.729	171.769	1.54
TL0809	171.769	171.809	2.32
TL0809	171.809	171.850	1.32

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	171.850	171.890	0.54
TL0809	171.890	171.930	0.6
TL0809	171.930	171.970	0.37
TL0809	171.970	172.011	0.94
TL0809	172.011	172.051	0.8
TL0809	172.051	172.091	1.8
TL0809	172.091	172.131	3.67
TL0809	172.131	172.172	4.99
TL0809	172.172	172.212	5.48
TL0809	172.212	172.252	6.94
TL0809	172.252	172.292	2.41
TL0809	172.292	172.333	-0.4
TL0809	172.333	172.373	-0.11
TL0809	172.373	172.413	12.18
TL0809	172.413	172.453	11.51
TL0809	172.453	172.494	8.95
TL0809	172.494	172.534	8.63
TL0809	172.534	172.574	6.77
TL0809	172.574	172.614	10.46
TL0809	172.614	172.655	9.78
TL0809	172.655	172.695	8.52
TL0809	172.695	172.735	6.51
TL0809	172.735	172.775	4.9
TL0809	172.775	172.816	7.46
TL0809	172.816	172.856	7.34
TL0809	172.856	172.896	6.4
TL0809	172.896	172.936	9.44
TL0809	172.936	172.977	7
TL0809	172.977	173.017	4.04
TL0809	173.017	173.057	13.98
TL0809	173.057	173.097	15.73
TL0809	173.097	173.137	15.64
TL0809	173.137	173.178	15.32

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	173.178	173.218	11.25
TL0809	173.218	173.258	9.75
TL0809	173.258	173.298	5.91
TL0809	173.298	173.339	6.54
TL0809	173.339	173.379	7.34
TL0809	173.379	173.419	10.29
TL0809	173.419	173.459	8.83
TL0809	173.459	173.500	6.65
TL0809	173.500	173.540	5.07
TL0809	173.540	173.580	6.57
TL0809	173.580	173.620	4.96
TL0809	173.620	173.661	5.07
TL0809	173.661	173.701	4.99
TL0809	173.701	173.741	5.02
TL0809	173.741	173.781	5.07
TL0809	173.781	173.822	4.96
TL0809	173.822	173.862	5.51
TL0809	173.862	173.902	5.22
TL0809	173.902	173.942	6.28
TL0809	173.942	173.983	9.93
TL0809	173.983	174.023	4.01
TL0809	174.023	174.063	4.62
TL0809	174.063	174.103	19.29
TL0809	174.103	174.144	7.77
TL0809	174.144	174.184	7.72
TL0809	174.184	174.224	7.51
TL0809	174.224	174.264	6.65
TL0809	174.264	174.305	7.08
TL0809	174.305	174.345	6.77
TL0809	174.345	174.385	7.31
TL0809	174.385	174.425	6.51
TL0809	174.425	174.466	6.17
TL0809	174.466	174.506	6.22

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	174.506	174.546	6.74
TL0809	174.546	174.586	6.17
TL0809	174.586	174.626	5.99
TL0809	174.626	174.667	5.96
TL0809	174.667	174.707	5.16
TL0809	174.707	174.747	6.48
TL0809	174.747	174.787	5.53
TL0809	174.787	174.828	8.46
TL0809	174.828	174.868	15.81
TL0809	174.868	174.908	12.61
TL0809	174.908	174.948	6.48
TL0809	174.948	174.989	7.57
TL0809	174.989	175.029	6.6
TL0809	175.029	175.069	4.3
TL0809	175.069	175.109	4.1
TL0809	175.109	175.150	4.19
TL0809	175.150	175.190	10.06
TL0809	175.190	175.230	12.61
TL0809	175.230	175.270	14.15
TL0809	175.270	175.311	9.01
TL0809	175.311	175.351	6.57
TL0809	175.351	175.391	5.36
TL0809	175.391	175.431	5.65
TL0809	175.431	175.472	5.71
TL0809	175.472	175.512	6.19
TL0809	175.512	175.552	6.25
TL0809	175.552	175.592	5.59
TL0809	175.592	175.633	4.19
TL0809	175.633	175.673	4.59
TL0809	175.673	175.713	12.29
TL0809	175.713	175.753	10.99
TL0809	175.753	175.794	6.91
TL0809	175.794	175.834	7.17

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	175.834	175.874	11.62
TL0809	175.874	175.914	14.56
TL0809	175.914	175.955	14.45
TL0809	175.955	175.995	14.06
TL0809	175.995	176.035	17.85
TL0809	176.035	176.075	15.7
TL0809	176.075	176.116	12.12
TL0809	176.116	176.156	8
TL0809	176.156	176.196	7.46
TL0809	176.196	176.236	7.43
TL0809	176.236	176.276	6.48
TL0809	176.276	176.317	7.83
TL0809	176.317	176.357	7.92
TL0809	176.357	176.397	10.46
TL0809	176.397	176.437	10.66
TL0809	176.437	176.478	9.58
TL0809	176.478	176.518	7.74
TL0809	176.518	176.558	8.29
TL0809	176.558	176.598	7.86
TL0809	176.598	176.639	8.58
TL0809	176.639	176.679	10.18
TL0809	176.679	176.719	9.9
TL0809	176.719	176.759	9.72
TL0809	176.759	176.800	8.95
TL0809	176.800	176.840	8.38
TL0809	176.840	176.880	8.2
TL0809	176.880	176.920	8.17
TL0809	176.920	176.961	8.15
TL0809	176.961	177.001	7.74
TL0809	177.001	177.041	7.46
TL0809	177.041	177.081	10.41
TL0809	177.081	177.122	11.28
TL0809	177.122	177.162	10.38

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	177.162	177.202	10.15
TL0809	177.202	177.242	10.15
TL0809	177.242	177.283	10.15
TL0809	177.283	177.323	10.26
TL0809	177.323	177.363	9.24
TL0809	177.363	177.403	9.27
TL0809	177.403	177.444	9.15
TL0809	177.444	177.484	10.99
TL0809	177.484	177.524	9.61
TL0809	177.524	177.564	9.24
TL0809	177.564	177.605	9.24
TL0809	177.605	177.645	9.01
TL0809	177.645	177.685	9.35
TL0809	177.685	177.725	9.41
TL0809	177.725	177.766	9.09
TL0809	177.766	177.806	9.38
TL0809	177.806	177.846	9.44
TL0809	177.846	177.886	9.29
TL0809	177.886	177.926	9.24
TL0809	177.926	177.967	7.51
TL0809	177.967	178.007	7.06
TL0809	178.007	178.047	6.8
TL0809	178.047	178.087	7.43
TL0809	178.087	178.128	7.43
TL0809	178.128	178.168	7.57
TL0809	178.168	178.208	9.32
TL0809	178.208	178.248	12.66
TL0809	178.248	178.289	16.2
TL0809	178.289	178.329	14.91
TL0809	178.329	178.369	13.75
TL0809	178.369	178.409	12.23
TL0809	178.409	178.450	10.81
TL0809	178.450	178.490	10.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	178.490	178.530	10.43
TL0809	178.530	178.570	17.88
TL0809	178.570	178.611	8.63
TL0809	178.611	178.651	8.83
TL0809	178.651	178.691	8.95
TL0809	178.691	178.731	8.78
TL0809	178.731	178.772	9.38
TL0809	178.772	178.812	10.41
TL0809	178.812	178.852	9.44
TL0809	178.852	178.892	7.77
TL0809	178.892	178.933	7.43
TL0809	178.933	178.973	6.97
TL0809	178.973	179.013	6.77
TL0809	179.013	179.053	12.38
TL0809	179.053	179.094	14.42
TL0809	179.094	179.134	13.86
TL0809	179.134	179.174	12.82
TL0809	179.174	179.214	12.58
TL0809	179.214	179.255	13.25
TL0809	179.255	179.295	15.79
TL0809	179.295	179.335	13.72
TL0809	179.335	179.375	14.18
TL0809	179.375	179.415	15.67
TL0809	179.415	179.456	15.26
TL0809	179.456	179.496	16.84
TL0809	179.496	179.536	16.95
TL0809	179.536	179.576	13.72
TL0809	179.576	179.617	13.16
TL0809	179.617	179.657	13.42
TL0809	179.657	179.697	13.31
TL0809	179.697	179.737	13.28
TL0809	179.737	179.778	13.08
TL0809	179.778	179.818	12.64

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	179.818	179.858	12.38
TL0809	179.858	179.898	12.73
TL0809	179.898	179.939	13.52
TL0809	179.939	179.979	13.31
TL0809	179.979	180.019	12.38
TL0809	180.019	180.059	12.15
TL0809	180.059	180.100	12.03
TL0809	180.100	180.140	43.06
TL0809	180.140	180.180	13.05
TL0809	180.180	180.220	17.54
TL0809	180.220	180.261	20.98
TL0809	180.261	180.301	21.45
TL0809	180.301	180.341	24.34
TL0809	180.341	180.381	23.63
TL0809	180.381	180.422	13.55
TL0809	180.422	180.462	12.82
TL0809	180.462	180.502	12.9
TL0809	180.502	180.542	13.31
TL0809	180.542	180.583	15.99
TL0809	180.583	180.623	13.52
TL0809	180.623	180.663	13.05
TL0809	180.663	180.703	12.76
TL0809	180.703	180.744	12.76
TL0809	180.744	180.784	12.64
TL0809	180.784	180.824	12.7
TL0809	180.824	180.864	12.66
TL0809	180.864	180.905	12.46
TL0809	180.905	180.945	13.05
TL0809	180.945	180.985	14.06
TL0809	180.985	181.025	12.52
TL0809	181.025	181.065	12.09
TL0809	181.065	181.106	12.12
TL0809	181.106	181.146	12.15

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	181.146	181.186	12.7
TL0809	181.186	181.226	12.64
TL0809	181.226	181.267	12.21
TL0809	181.267	181.307	12.15
TL0809	181.307	181.347	11.92
TL0809	181.347	181.387	11.92
TL0809	181.387	181.428	12.15
TL0809	181.428	181.468	16.66
TL0809	181.468	181.508	11.22
TL0809	181.508	181.548	11.33
TL0809	181.548	181.589	42.04
TL0809	181.589	181.629	9.55
TL0809	181.629	181.669	9.44
TL0809	181.669	181.709	8.78
TL0809	181.709	181.750	8.66
TL0809	181.750	181.790	8.35
TL0809	181.790	181.830	8.32
TL0809	181.830	181.870	8.29
TL0809	181.870	181.911	8.32
TL0809	181.911	181.951	8.46
TL0809	181.951	181.991	9.64
TL0809	181.991	182.031	8.98
TL0809	182.031	182.072	9.95
TL0809	182.072	182.112	9.72
TL0809	182.112	182.152	8.75
TL0809	182.152	182.192	8.83
TL0809	182.192	182.233	9.87
TL0809	182.233	182.273	9.32
TL0809	182.273	182.313	10.2
TL0809	182.313	182.353	10.06
TL0809	182.353	182.394	9.52
TL0809	182.394	182.434	8.55
TL0809	182.434	182.474	8.32

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	182.474	182.514	8.35
TL0809	182.514	182.554	8.17
TL0809	182.554	182.595	8.26
TL0809	182.595	182.635	9.98
TL0809	182.635	182.675	10.84
TL0809	182.675	182.715	10.61
TL0809	182.715	182.756	10.15
TL0809	182.756	182.796	9.35
TL0809	182.796	182.836	10.09
TL0809	182.836	182.876	9.35
TL0809	182.876	182.917	9.38
TL0809	182.917	182.957	8.35
TL0809	182.957	182.997	7.8
TL0809	182.997	183.037	7.31
TL0809	183.037	183.078	6.71
TL0809	183.078	183.118	6.65
TL0809	183.118	183.158	6.91
TL0809	183.158	183.198	11.25
TL0809	183.198	183.239	9.49
TL0809	183.239	183.279	8.95
TL0809	183.279	183.319	8.92
TL0809	183.319	183.359	9.21
TL0809	183.359	183.400	8.98
TL0809	183.400	183.440	9.01
TL0809	183.440	183.480	8.98
TL0809	183.480	183.520	9.24
TL0809	183.520	183.561	9.24
TL0809	183.561	183.601	9.35
TL0809	183.601	183.641	9.12
TL0809	183.641	183.681	9.47
TL0809	183.681	183.722	9.15
TL0809	183.722	183.762	9.24
TL0809	183.762	183.802	9.27

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	183.802	183.842	9.93
TL0809	183.842	183.883	10.2
TL0809	183.883	183.923	11.16
TL0809	183.923	183.963	10.09
TL0809	183.963	184.003	9.15
TL0809	184.003	184.044	9.81
TL0809	184.044	184.084	13.33
TL0809	184.084	184.124	10.32
TL0809	184.124	184.164	9.61
TL0809	184.164	184.204	9.41
TL0809	184.204	184.245	9.67
TL0809	184.245	184.285	9.44
TL0809	184.285	184.325	17.1
TL0809	184.325	184.365	8.06
TL0809	184.365	184.406	9.72
TL0809	184.406	184.446	9.12
TL0809	184.446	184.486	7.77
TL0809	184.486	184.526	7.63
TL0809	184.526	184.567	8.06
TL0809	184.567	184.607	7.6
TL0809	184.607	184.647	7.49
TL0809	184.647	184.687	7.49
TL0809	184.687	184.728	7
TL0809	184.728	184.768	7.54
TL0809	184.768	184.808	8.2
TL0809	184.808	184.848	8.72
TL0809	184.848	184.889	4.82
TL0809	184.889	184.929	6.48
TL0809	184.929	184.969	6.14
TL0809	184.969	185.009	6.31
TL0809	185.009	185.050	6.77
TL0809	185.050	185.090	6.02
TL0809	185.090	185.130	6.31

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	185.130	185.170	6.45
TL0809	185.170	185.211	6.48
TL0809	185.211	185.251	5.59
TL0809	185.251	185.291	6.14
TL0809	185.291	185.331	5.76
TL0809	185.331	185.372	5.59
TL0809	185.372	185.412	5.62
TL0809	185.412	185.452	5.94
TL0809	185.452	185.492	6.45
TL0809	185.492	185.533	6.11
TL0809	185.533	185.573	6.6
TL0809	185.573	185.613	6.68
TL0809	185.613	185.653	6.4
TL0809	185.653	185.694	6.25
TL0809	185.694	185.734	19.9
TL0809	185.734	185.774	9.81
TL0809	185.774	185.814	13.66
TL0809	185.814	185.854	7.43
TL0809	185.854	185.895	7.03
TL0809	185.895	185.935	7.03
TL0809	185.935	185.975	7.17
TL0809	185.975	186.015	8
TL0809	186.015	186.056	7.4
TL0809	186.056	186.096	7.17
TL0809	186.096	186.136	7.03
TL0809	186.136	186.176	7.14
TL0809	186.176	186.217	7.08
TL0809	186.217	186.257	7.08
TL0809	186.257	186.297	7.23
TL0809	186.297	186.337	7
TL0809	186.337	186.378	7.11
TL0809	186.378	186.418	7.11
TL0809	186.418	186.458	7.23

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	186.458	186.498	7.28
TL0809	186.498	186.539	7.31
TL0809	186.539	186.579	7.77
TL0809	186.579	186.619	7.72
TL0809	186.619	186.659	7.54
TL0809	186.659	186.700	7.34
TL0809	186.700	186.740	6.71
TL0809	186.740	186.780	6.48
TL0809	186.780	186.820	6.77
TL0809	186.820	186.861	6.71
TL0809	186.861	186.901	6.71
TL0809	186.901	186.941	6.74
TL0809	186.941	186.981	6.34
TL0809	186.981	187.022	4.85
TL0809	187.022	187.062	4.56
TL0809	187.062	187.102	4.56
TL0809	187.102	187.142	4.93
TL0809	187.142	187.183	5.22
TL0809	187.183	187.223	6.05
TL0809	187.223	187.263	5.25
TL0809	187.263	187.303	5.33
TL0809	187.303	187.343	13.49
TL0809	187.343	187.384	9.87
TL0809	187.384	187.424	4.19
TL0809	187.424	187.464	12.23
TL0809	187.464	187.504	4.85
TL0809	187.504	187.545	4.7
TL0809	187.545	187.585	4.99
TL0809	187.585	187.625	4.7
TL0809	187.625	187.665	4.67
TL0809	187.665	187.706	4.9
TL0809	187.706	187.746	4.87
TL0809	187.746	187.786	4.96

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	187.786	187.826	5.13
TL0809	187.826	187.867	4.85
TL0809	187.867	187.907	4.99
TL0809	187.907	187.947	5.28
TL0809	187.947	187.987	5.25
TL0809	187.987	188.028	5.82
TL0809	188.028	188.068	5.74
TL0809	188.068	188.108	5.07
TL0809	188.108	188.148	5.85
TL0809	188.148	188.189	4.56
TL0809	188.189	188.229	4.1
TL0809	188.229	188.269	5.28
TL0809	188.269	188.309	5.05
TL0809	188.309	188.350	4.27
TL0809	188.350	188.390	3.75
TL0809	188.390	188.430	3.81
TL0809	188.430	188.470	3.67
TL0809	188.470	188.511	3.75
TL0809	188.511	188.551	3.67
TL0809	188.551	188.591	4.44
TL0809	188.591	188.631	4.99
TL0809	188.631	188.672	4.7
TL0809	188.672	188.712	4.27
TL0809	188.712	188.752	4.7
TL0809	188.752	188.792	4.41
TL0809	188.792	188.833	5.76
TL0809	188.833	188.873	3.84
TL0809	188.873	188.913	4.53
TL0809	188.913	188.953	4.82
TL0809	188.953	188.993	5.28
TL0809	188.993	189.034	2.38
TL0809	189.034	189.074	4.76
TL0809	189.074	189.114	10.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	189.114	189.154	8
TL0809	189.154	189.195	7.63
TL0809	189.195	189.235	7.83
TL0809	189.235	189.275	7.72
TL0809	189.275	189.315	8.35
TL0809	189.315	189.356	8.75
TL0809	189.356	189.396	10.12
TL0809	189.396	189.436	9.27
TL0809	189.436	189.476	8.92
TL0809	189.476	189.517	8.69
TL0809	189.517	189.557	8.66
TL0809	189.557	189.597	8.69
TL0809	189.597	189.637	9.09
TL0809	189.637	189.678	9.18
TL0809	189.678	189.718	8.95
TL0809	189.718	189.758	8.81
TL0809	189.758	189.798	7.74
TL0809	189.798	189.839	8.09
TL0809	189.839	189.879	7.63
TL0809	189.879	189.919	7.92
TL0809	189.919	189.959	8.46
TL0809	189.959	190.000	9.12
TL0809	190.000	190.040	7.94
TL0809	190.040	190.080	7.14
TL0809	190.080	190.120	7.23
TL0809	190.120	190.161	9.75
TL0809	190.161	190.201	8.98
TL0809	190.201	190.241	7.86
TL0809	190.241	190.281	7.26
TL0809	190.281	190.322	7.31
TL0809	190.322	190.362	7.69
TL0809	190.362	190.402	7.77
TL0809	190.402	190.442	8.23

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	190.442	190.483	8.03
TL0809	190.483	190.523	8.86
TL0809	190.523	190.563	7.97
TL0809	190.563	190.603	7.94
TL0809	190.603	190.643	8
TL0809	190.643	190.684	8.17
TL0809	190.684	190.724	12.64
TL0809	190.724	190.764	21.51
TL0809	190.764	190.804	5.28
TL0809	190.804	190.845	5.25
TL0809	190.845	190.885	13.16
TL0809	190.885	190.925	10.06
TL0809	190.925	190.965	10.64
TL0809	190.965	191.006	10.26
TL0809	191.006	191.046	9.06
TL0809	191.046	191.086	9.87
TL0809	191.086	191.126	11.1
TL0809	191.126	191.167	9.98
TL0809	191.167	191.207	9.78
TL0809	191.207	191.247	11.08
TL0809	191.247	191.287	10.15
TL0809	191.287	191.328	9.87
TL0809	191.328	191.368	7.69
TL0809	191.368	191.408	7.89
TL0809	191.408	191.448	8.06
TL0809	191.448	191.489	7.97
TL0809	191.489	191.529	9.52
TL0809	191.529	191.569	6.77
TL0809	191.569	191.609	6.57
TL0809	191.609	191.650	10.12
TL0809	191.650	191.690	9.04
TL0809	191.690	191.730	10.15
TL0809	191.730	191.770	10.81

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	191.770	191.811	8.66
TL0809	191.811	191.851	10.46
TL0809	191.851	191.891	11.56
TL0809	191.891	191.931	12.64
TL0809	191.931	191.972	12.93
TL0809	191.972	192.012	13.92
TL0809	192.012	192.052	13.72
TL0809	192.052	192.092	11.79
TL0809	192.092	192.132	7.49
TL0809	192.132	192.173	5.42
TL0809	192.173	192.213	7.63
TL0809	192.213	192.253	9.95
TL0809	192.253	192.293	12.46
TL0809	192.293	192.334	9.41
TL0809	192.334	192.374	13.45
TL0809	192.374	192.414	14.65
TL0809	192.414	192.454	11.36
TL0809	192.454	192.495	11.59
TL0809	192.495	192.535	11.02
TL0809	192.535	192.575	15.52
TL0809	192.575	192.615	12.99
TL0809	192.615	192.656	9.24
TL0809	192.656	192.696	9.95
TL0809	192.696	192.736	15.06
TL0809	192.736	192.776	12.26
TL0809	192.776	192.817	8.46
TL0809	192.817	192.857	9.29
TL0809	192.857	192.897	9.64
TL0809	192.897	192.937	10.89
TL0809	192.937	192.978	11.05
TL0809	192.978	193.018	12.38
TL0809	193.018	193.058	11.28
TL0809	193.058	193.098	14.45

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	193.098	193.139	11.16
TL0809	193.139	193.179	10.32
TL0809	193.179	193.219	10.69
TL0809	193.219	193.259	16.84
TL0809	193.259	193.300	10.89
TL0809	193.300	193.340	6.22
TL0809	193.340	193.380	7.63
TL0809	193.380	193.420	6.34
TL0809	193.420	193.461	7.03
TL0809	193.461	193.501	5.99
TL0809	193.501	193.541	3.61
TL0809	193.541	193.581	3.7
TL0809	193.581	193.622	3.24
TL0809	193.622	193.662	4.5
TL0809	193.662	193.702	21.69
TL0809	193.702	193.742	1.89
TL0809	193.742	193.782	1.98
TL0809	193.782	193.823	15.79
TL0809	193.823	193.863	7.26
TL0809	193.863	193.903	7.28
TL0809	193.903	193.943	7.72
TL0809	193.943	193.984	10.41
TL0809	193.984	194.024	13.16
TL0809	194.024	194.064	5.79
TL0809	194.064	194.104	8.66
TL0809	194.104	194.145	9.67
TL0809	194.145	194.185	8.03
TL0809	194.185	194.225	6.37
TL0809	194.225	194.265	5.91
TL0809	194.265	194.306	5.48
TL0809	194.306	194.346	4.9
TL0809	194.346	194.386	5.02
TL0809	194.386	194.426	4.79

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	194.426	194.467	3.81
TL0809	194.467	194.507	4.59
TL0809	194.507	194.547	4.87
TL0809	194.547	194.587	4.93
TL0809	194.587	194.628	5.42
TL0809	194.628	194.668	3.67
TL0809	194.668	194.708	2.43
TL0809	194.708	194.748	2.23
TL0809	194.748	194.789	3.04
TL0809	194.789	194.829	5.13
TL0809	194.829	194.869	5.53
TL0809	194.869	194.909	6.37
TL0809	194.909	194.950	4.59
TL0809	194.950	194.990	4.39
TL0809	194.990	195.030	3.75
TL0809	195.030	195.070	3.35
TL0809	195.070	195.111	3.21
TL0809	195.111	195.151	22.83
TL0809	195.151	195.191	1.54
TL0809	195.191	195.231	1.54
TL0809	195.231	195.271	8.4
TL0809	195.271	195.312	4.73
TL0809	195.312	195.352	3.75
TL0809	195.352	195.392	5.51
TL0809	195.392	195.432	5.05
TL0809	195.432	195.473	6.25
TL0809	195.473	195.513	6.11
TL0809	195.513	195.553	5.19
TL0809	195.553	195.593	5.76
TL0809	195.593	195.634	5.1
TL0809	195.634	195.674	5.45
TL0809	195.674	195.714	8.98
TL0809	195.714	195.754	8.72

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	195.754	195.795	11.33
TL0809	195.795	195.835	11.98
TL0809	195.835	195.875	13.95
TL0809	195.875	195.915	9.29
TL0809	195.915	195.956	6.97
TL0809	195.956	195.996	7.06
TL0809	195.996	196.036	6.17
TL0809	196.036	196.076	6.77
TL0809	196.076	196.117	8.78
TL0809	196.117	196.157	9.72
TL0809	196.157	196.197	7.26
TL0809	196.197	196.237	7.43
TL0809	196.237	196.278	6.94
TL0809	196.278	196.318	6.83
TL0809	196.318	196.358	6.08
TL0809	196.358	196.398	3.5
TL0809	196.398	196.439	3.12
TL0809	196.439	196.479	2.43
TL0809	196.479	196.519	5.07
TL0809	196.519	196.559	5.02
TL0809	196.559	196.600	5.19
TL0809	196.600	196.640	6.57
TL0809	196.640	196.680	7.92
TL0809	196.680	196.720	1.63
TL0809	196.720	196.761	1.75
TL0809	196.761	196.801	9.78
TL0809	196.801	196.841	8.83
TL0809	196.841	196.881	8.2
TL0809	196.881	196.921	6.37
TL0809	196.921	196.962	6.4
TL0809	196.962	197.002	9.44
TL0809	197.002	197.042	8.06
TL0809	197.042	197.082	8.03

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	197.082	197.123	6.57
TL0809	197.123	197.163	5.76
TL0809	197.163	197.203	7.49
TL0809	197.203	197.243	6.31
TL0809	197.243	197.284	5.62
TL0809	197.284	197.324	4.62
TL0809	197.324	197.364	6.08
TL0809	197.364	197.404	10.06
TL0809	197.404	197.445	11.16
TL0809	197.445	197.485	7.97
TL0809	197.485	197.525	9.95
TL0809	197.525	197.565	13.52
TL0809	197.565	197.606	13.63
TL0809	197.606	197.646	11.56
TL0809	197.646	197.686	9.7
TL0809	197.686	197.726	6.68
TL0809	197.726	197.767	6.77
TL0809	197.767	197.807	8.43
TL0809	197.807	197.847	9.93
TL0809	197.847	197.887	8.58
TL0809	197.887	197.928	8.49
TL0809	197.928	197.968	9.87
TL0809	197.968	198.008	44.14
TL0809	198.008	198.048	7.65
TL0809	198.048	198.089	5.48
TL0809	198.089	198.129	7.69
TL0809	198.129	198.169	9.01
TL0809	198.169	198.209	8.61
TL0809	198.209	198.250	11.89
TL0809	198.250	198.290	11.95
TL0809	198.290	198.330	11.68
TL0809	198.330	198.370	8.35
TL0809	198.370	198.411	6.85

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	198.411	198.451	7.54
TL0809	198.451	198.491	8.92
TL0809	198.491	198.531	9.09
TL0809	198.531	198.571	8.52
TL0809	198.571	198.612	8.58
TL0809	198.612	198.652	10.26
TL0809	198.652	198.692	13.22
TL0809	198.692	198.732	9.95
TL0809	198.732	198.773	12.21
TL0809	198.773	198.813	13.42
TL0809	198.813	198.853	9.47
TL0809	198.853	198.893	8.86
TL0809	198.893	198.934	9.64
TL0809	198.934	198.974	10.49
TL0809	198.974	199.014	8.98
TL0809	199.014	199.054	11.76
TL0809	199.054	199.095	13.36
TL0809	199.095	199.135	6.91
TL0809	199.135	199.175	10.29
TL0809	199.175	199.215	7.51
TL0809	199.215	199.256	3.58
TL0809	199.256	199.296	3.9
TL0809	199.296	199.336	12.41
TL0809	199.336	199.376	6.08
TL0809	199.376	199.417	10.18
TL0809	199.417	199.457	9.44
TL0809	199.457	199.497	8.89
TL0809	199.497	199.537	8.58
TL0809	199.537	199.578	9.18
TL0809	199.578	199.618	8.12
TL0809	199.618	199.658	7.86
TL0809	199.658	199.698	7.46
TL0809	199.698	199.739	8.17

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	199.739	199.779	9.72
TL0809	199.779	199.819	10.35
TL0809	199.819	199.859	11.33
TL0809	199.859	199.900	12.03
TL0809	199.900	199.940	13.55
TL0809	199.940	199.980	15.96
TL0809	199.980	200.020	15.58
TL0809	200.020	200.060	16.63
TL0809	200.060	200.101	18.79
TL0809	200.101	200.141	14.65
TL0809	200.141	200.181	12.61
TL0809	200.181	200.221	7.89
TL0809	200.221	200.262	6.28
TL0809	200.262	200.302	8.06
TL0809	200.302	200.342	13.22
TL0809	200.342	200.382	11.13
TL0809	200.382	200.423	11.76
TL0809	200.423	200.463	6.08
TL0809	200.463	200.503	6.05
TL0809	200.503	200.543	6.25
TL0809	200.543	200.584	16.31
TL0809	200.584	200.624	16.6
TL0809	200.624	200.664	10.64
TL0809	200.664	200.704	10.72
TL0809	200.704	200.745	11.68
TL0809	200.745	200.785	11.56
TL0809	200.785	200.825	10.99
TL0809	200.825	200.865	12.18
TL0809	200.865	200.906	13.83
TL0809	200.906	200.946	12.26
TL0809	200.946	200.986	12.93
TL0809	200.986	201.026	16.13
TL0809	201.026	201.067	18.56

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	201.067	201.107	16.63
TL0809	201.107	201.147	14.3
TL0809	201.147	201.187	12.41
TL0809	201.187	201.228	13.72
TL0809	201.228	201.268	12.93
TL0809	201.268	201.308	10.69
TL0809	201.308	201.348	9.64
TL0809	201.348	201.389	9.35
TL0809	201.389	201.429	8.4
TL0809	201.429	201.469	8.78
TL0809	201.469	201.509	8.35
TL0809	201.509	201.550	9.35
TL0809	201.550	201.630	9.21
TL0809	201.630	201.678	5.1
TL0809	201.678	201.727	5.19
TL0809	201.727	201.775	5.62
TL0809	201.775	201.824	5.19
TL0809	201.824	201.872	5.19
TL0809	201.872	201.921	5.36
TL0809	201.921	201.969	5.25
TL0809	201.969	202.018	5.19
TL0809	202.018	202.066	6.57
TL0809	202.066	202.115	5.13
TL0809	202.115	202.163	4.64
TL0809	202.163	202.211	6.68
TL0809	202.211	202.260	6.74
TL0809	202.260	202.308	6.37
TL0809	202.308	202.357	6.25
TL0809	202.357	202.405	6.4
TL0809	202.405	202.454	6.28
TL0809	202.454	202.502	6.02
TL0809	202.502	202.551	5.85
TL0809	202.551	202.599	5.82

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	202.599	202.648	6.02
TL0809	202.648	202.696	5.94
TL0809	202.696	202.745	5.51
TL0809	202.745	202.793	5.68
TL0809	202.793	202.841	5.51
TL0809	202.841	202.890	7.83
TL0809	202.890	202.938	4.7
TL0809	202.938	202.987	3.9
TL0809	202.987	203.035	3.78
TL0809	203.035	203.084	2.89
TL0809	203.084	203.132	2.92
TL0809	203.132	203.181	4.16
TL0809	203.181	203.229	7.54
TL0809	203.229	203.278	7.08
TL0809	203.278	203.326	7.63
TL0809	203.326	203.374	7.66
TL0809	203.374	203.423	5.91
TL0809	203.423	203.471	6.19
TL0809	203.471	203.520	6.37
TL0809	203.520	203.568	4.79
TL0809	203.568	203.617	3.24
TL0809	203.617	203.665	5.71
TL0809	203.665	203.714	3.81
TL0809	203.714	203.762	3.61
TL0809	203.762	203.811	3.58
TL0809	203.811	203.859	3.3
TL0809	203.859	203.908	6.11
TL0809	203.908	203.956	7.46
TL0809	203.956	204.004	6.31
TL0809	204.004	204.053	3.78
TL0809	204.053	204.101	3.81
TL0809	204.101	204.150	3.47
TL0809	204.150	204.198	5.05

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	204.198	204.247	5.76
TL0809	204.247	204.295	5.33
TL0809	204.295	204.344	3.75
TL0809	204.344	204.392	1.8
TL0809	204.392	204.441	1.8
TL0809	204.441	204.489	1.98
TL0809	204.489	204.537	2.29
TL0809	204.537	204.586	2.09
TL0809	204.586	204.634	2.12
TL0809	204.634	204.683	2.49
TL0809	204.683	204.731	2.35
TL0809	204.731	204.780	0.37
TL0809	204.780	204.828	0.48
TL0809	204.828	204.877	7.37
TL0809	204.877	204.925	12.82
TL0809	204.925	204.974	17.15
TL0809	204.974	205.022	19.09
TL0809	205.022	205.071	19.52
TL0809	205.071	205.119	19.29
TL0809	205.119	205.167	22.16
TL0809	205.167	205.216	15.06
TL0809	205.216	205.264	16.74
TL0809	205.264	205.313	13.6
TL0809	205.313	205.361	12.55
TL0809	205.361	205.410	9.04
TL0809	205.410	205.458	8.49
TL0809	205.458	205.507	8
TL0809	205.507	205.555	7.89
TL0809	205.555	205.604	8.15
TL0809	205.604	205.652	14.53
TL0809	205.652	205.700	9.64
TL0809	205.700	205.749	9.67
TL0809	205.749	205.797	8.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	205.797	205.846	8.61
TL0809	205.846	205.894	7.86
TL0809	205.894	205.943	7.51
TL0809	205.943	205.991	8.06
TL0809	205.991	206.040	6.88
TL0809	206.040	206.088	6.11
TL0809	206.088	206.137	7.11
TL0809	206.137	206.185	6.22
TL0809	206.185	206.234	5.71
TL0809	206.234	206.282	5.56
TL0809	206.282	206.330	5.48
TL0809	206.330	206.379	6.31
TL0809	206.379	206.427	4.56
TL0809	206.427	206.476	4.04
TL0809	206.476	206.524	4.13
TL0809	206.524	206.573	4.9
TL0809	206.573	206.621	4.53
TL0809	206.621	206.670	4.47
TL0809	206.670	206.718	4.73
TL0809	206.718	206.767	4.76
TL0809	206.767	206.815	4.62
TL0809	206.815	206.863	4.76
TL0809	206.863	206.912	5.45
TL0809	206.912	206.960	2.06
TL0809	206.960	207.009	1.98
TL0809	207.009	207.057	2.38
TL0809	207.057	207.106	2.52
TL0809	207.106	207.154	2.41
TL0809	207.154	207.203	3.12
TL0809	207.203	207.251	1.75
TL0809	207.251	207.300	1.8
TL0809	207.300	207.348	1.72
TL0809	207.348	207.397	2.12

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	207.397	207.445	28.1
TL0809	207.445	207.493	0.57
TL0809	207.493	207.542	0.66
TL0809	207.542	207.590	4.73
TL0809	207.590	207.639	6.68
TL0809	207.639	207.687	-1.72
TL0809	207.687	207.736	-1.69
TL0809	207.736	207.784	-1.34
TL0809	207.784	207.833	-1.8
TL0809	207.833	207.881	-1.83
TL0809	207.881	207.930	-1.86
TL0809	207.930	207.978	-1.6
TL0809	207.978	208.026	-1.43
TL0809	208.026	208.075	-0.71
TL0809	208.075	208.123	-1.03
TL0809	208.123	208.172	-0.6
TL0809	208.172	208.220	0.43
TL0809	208.220	208.269	-0.05
TL0809	208.269	208.317	1.06
TL0809	208.317	208.366	0.57
TL0809	208.366	208.414	0.08
TL0809	208.414	208.463	-0.43
TL0809	208.463	208.511	-0.8
TL0809	208.511	208.560	-0.83
TL0809	208.560	208.608	-0.43
TL0809	208.608	208.656	1.46
TL0809	208.656	208.705	1.37
TL0809	208.705	208.753	1.72
TL0809	208.753	208.802	1.57
TL0809	208.802	208.850	6.8
TL0809	208.850	208.899	-0.31
TL0809	208.899	208.947	3.18
TL0809	208.947	208.996	2.89

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	208.996	209.044	2.89
TL0809	209.044	209.093	2.75
TL0809	209.093	209.141	2.66
TL0809	209.141	209.189	4.21
TL0809	209.189	209.238	3.5
TL0809	209.238	209.286	3.5
TL0809	209.286	209.335	4.07
TL0809	209.335	209.383	4.36
TL0809	209.383	209.432	4.59
TL0809	209.432	209.480	7.92
TL0809	209.480	209.529	6.25
TL0809	209.529	209.577	3.75
TL0809	209.577	209.626	3.44
TL0809	209.626	209.674	7.57
TL0809	209.674	209.723	8.26
TL0809	209.723	209.771	14.67
TL0809	209.771	209.819	15.76
TL0809	209.819	209.868	6.6
TL0809	209.868	209.916	3.67
TL0809	209.916	209.965	2.03
TL0809	209.965	210.013	2.2
TL0809	210.013	210.062	0.68
TL0809	210.062	210.110	0.77
TL0809	210.110	210.159	3.21
TL0809	210.159	210.207	2.55
TL0809	210.207	210.256	2.09
TL0809	210.256	210.304	3.32
TL0809	210.304	210.352	3.67
TL0809	210.352	210.401	6.05
TL0809	210.401	210.449	7.63
TL0809	210.449	210.498	8.15
TL0809	210.498	210.546	5.71
TL0809	210.546	210.595	3.27

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	210.595	210.643	3.5
TL0809	210.643	210.692	3.98
TL0809	210.692	210.740	0.68
TL0809	210.740	210.789	3.38
TL0809	210.789	210.837	2.06
TL0809	210.837	210.885	2.43
TL0809	210.885	210.934	2.15
TL0809	210.934	210.982	2.52
TL0809	210.982	211.031	2.32
TL0809	211.031	211.079	2.32
TL0809	211.079	211.128	2.09
TL0809	211.128	211.176	1.06
TL0809	211.176	211.225	0.43
TL0809	211.225	211.273	0.8
TL0809	211.273	211.322	24.34
TL0809	211.322	211.370	-0.94
TL0809	211.370	211.419	-0.77
TL0809	211.419	211.467	6.57
TL0809	211.467	211.515	6.02
TL0809	211.515	211.564	5.51
TL0809	211.564	211.612	5.85
TL0809	211.612	211.661	6.45
TL0809	211.661	211.709	5.02
TL0809	211.709	211.758	2.41
TL0809	211.758	211.806	2.26
TL0809	211.806	211.855	0.91
TL0809	211.855	211.903	5.51
TL0809	211.903	211.952	4.59
TL0809	211.952	212.000	4.33
TL0809	212.000	212.048	4.64
TL0809	212.048	212.097	4.67
TL0809	212.097	212.145	2.87
TL0809	212.145	212.194	2.87

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	212.194	212.242	3.38
TL0809	212.242	212.291	3.07
TL0809	212.291	212.339	3.24
TL0809	212.339	212.388	2.95
TL0809	212.388	212.436	2.87
TL0809	212.436	212.485	3.07
TL0809	212.485	212.533	3.12
TL0809	212.533	212.582	2.66
TL0809	212.582	212.630	2.64
TL0809	212.630	212.678	2.78
TL0809	212.678	212.727	10.12
TL0809	212.727	212.775	2
TL0809	212.775	212.824	2.41
TL0809	212.824	212.872	6.17
TL0809	212.872	212.921	4.24
TL0809	212.921	212.969	4.3
TL0809	212.969	213.018	4.47
TL0809	213.018	213.066	4.59
TL0809	213.066	213.115	4.79
TL0809	213.115	213.163	4.7
TL0809	213.163	213.211	4.62
TL0809	213.211	213.260	4.59
TL0809	213.260	213.308	4.36
TL0809	213.308	213.357	4.33
TL0809	213.357	213.405	4.36
TL0809	213.405	213.454	4.36
TL0809	213.454	213.502	4.27
TL0809	213.502	213.551	4.16
TL0809	213.551	213.599	4.33
TL0809	213.599	213.648	3.81
TL0809	213.648	213.696	3.58
TL0809	213.696	213.745	3.41
TL0809	213.745	213.793	2.89

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	213.793	213.841	6.17
TL0809	213.841	213.890	6.22
TL0809	213.890	213.938	6.02
TL0809	213.938	213.987	6.22
TL0809	213.987	214.035	6.42
TL0809	214.035	214.084	9.87
TL0809	214.084	214.132	4.59
TL0809	214.132	214.181	6.19
TL0809	214.181	214.229	-0.86
TL0809	214.229	214.278	-1.37
TL0809	214.278	214.326	-1.34
TL0809	214.326	214.374	-1.26
TL0809	214.374	214.423	-1.14
TL0809	214.423	214.471	-1.54
TL0809	214.471	214.520	-2
TL0809	214.520	214.568	-0.14
TL0809	214.568	214.617	-0.02
TL0809	214.617	214.665	-0.63
TL0809	214.665	214.714	1.6
TL0809	214.714	214.762	-1.2
TL0809	214.762	214.811	-2.43
TL0809	214.811	214.859	-2.55
TL0809	214.859	214.908	-2.23
TL0809	214.908	214.956	-2.32
TL0809	214.956	215.004	-2.41
TL0809	215.004	215.053	-2.46
TL0809	215.053	215.101	-2.49
TL0809	215.101	215.150	-2.49
TL0809	215.150	215.198	-2.12
TL0809	215.198	215.247	-1.57
TL0809	215.247	215.295	-1.72
TL0809	215.295	215.344	-1.23
TL0809	215.344	215.392	-0.86

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	215.392	215.441	-1.2
TL0809	215.441	215.489	-0.8
TL0809	215.489	215.537	-1.77
TL0809	215.537	215.586	-2.32
TL0809	215.586	215.634	-2.15
TL0809	215.634	215.683	5.85
TL0809	215.683	215.731	1.2
TL0809	215.731	215.780	0
TL0809	215.780	215.828	1.06
TL0809	215.828	215.877	0.14
TL0809	215.877	215.925	0.02
TL0809	215.925	215.974	-0.05
TL0809	215.974	216.022	-0.14
TL0809	216.022	216.071	0.45
TL0809	216.071	216.119	0.34
TL0809	216.119	216.167	0.34
TL0809	216.167	216.216	0.22
TL0809	216.216	216.264	0
TL0809	216.264	216.313	0.17
TL0809	216.313	216.361	0.11
TL0809	216.361	216.410	0.2
TL0809	216.410	216.458	0.74
TL0809	216.458	216.507	0.71
TL0809	216.507	216.555	-0.08
TL0809	216.555	216.604	-0.02
TL0809	216.604	216.652	0.11
TL0809	216.652	216.700	0
TL0809	216.700	216.749	0
TL0809	216.749	216.797	0.14
TL0809	216.797	216.846	0.17
TL0809	216.846	216.894	0.05
TL0809	216.894	216.943	12.35
TL0809	216.943	216.991	-0.86

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	216.991	217.040	0.11
TL0809	217.040	217.088	4.93
TL0809	217.088	217.137	3.04
TL0809	217.137	217.185	2.89
TL0809	217.185	217.234	2.15
TL0809	217.234	217.282	2.32
TL0809	217.282	217.330	2.43
TL0809	217.330	217.379	2.49
TL0809	217.379	217.427	2.15
TL0809	217.427	217.476	2.26
TL0809	217.476	217.524	2.29
TL0809	217.524	217.573	2.18
TL0809	217.573	217.621	1.92
TL0809	217.621	217.670	1.4
TL0809	217.670	217.718	4.38
TL0809	217.718	217.767	2.78
TL0809	217.767	217.815	2.43
TL0809	217.815	217.863	2.84
TL0809	217.863	217.912	2.55
TL0809	217.912	217.960	2.35
TL0809	217.960	218.009	2.43
TL0809	218.009	218.057	2.58
TL0809	218.057	218.106	2.75
TL0809	218.106	218.154	2.06
TL0809	218.154	218.203	2.12
TL0809	218.203	218.251	2.87
TL0809	218.251	218.300	1.4
TL0809	218.300	218.348	2.25
TL0809	218.348	218.397	1.32
TL0809	218.397	218.445	1.09
TL0809	218.445	218.493	1
TL0809	218.493	218.542	0.91
TL0809	218.542	218.590	1.34

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	218.590	218.639	1.54
TL0809	218.639	218.687	1.06
TL0809	218.687	218.736	0.94
TL0809	218.736	218.784	1.09
TL0809	218.784	218.833	1.17
TL0809	218.833	218.881	1.37
TL0809	218.881	218.930	1.06
TL0809	218.930	218.978	1
TL0809	218.978	219.026	1.11
TL0809	219.026	219.075	1.23
TL0809	219.075	219.123	0.6
TL0809	219.123	219.172	1.23
TL0809	219.172	219.220	1.49
TL0809	219.220	219.269	2.31
TL0809	219.269	219.317	1.2
TL0809	219.317	219.366	1.29
TL0809	219.366	219.414	1.4
TL0809	219.414	219.463	1.54
TL0809	219.463	219.511	1.6
TL0809	219.511	219.559	1.66
TL0809	219.559	219.608	1.52
TL0809	219.608	219.656	2.46
TL0809	219.656	219.705	2.46
TL0809	219.705	219.753	3.3
TL0809	219.753	219.802	4.99
TL0809	219.802	219.850	0.48
TL0809	219.850	219.899	-0.94
TL0809	219.899	219.947	-0.83
TL0809	219.947	219.996	8.09
TL0809	219.996	220.044	7.74
TL0809	220.044	220.093	7.63
TL0809	220.093	220.141	7.63
TL0809	220.141	220.189	7.51

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	220.189	220.238	7.34
TL0809	220.238	220.286	7.54
TL0809	220.286	220.335	7.46
TL0809	220.335	220.383	7.51
TL0809	220.383	220.432	7.66
TL0809	220.432	220.480	7.46
TL0809	220.480	220.529	6.97
TL0809	220.529	220.577	5.91
TL0809	220.577	220.626	5.71
TL0809	220.626	220.674	5.62
TL0809	220.674	220.722	4.87
TL0809	220.722	220.771	5.1
TL0809	220.771	220.819	4.16
TL0809	220.819	220.868	4.16
TL0809	220.868	220.916	3.53
TL0809	220.916	220.965	2.87
TL0809	220.965	221.013	2.06
TL0809	221.013	221.062	1.75
TL0809	221.062	221.110	1.72
TL0809	221.110	221.159	1.29
TL0809	221.159	221.207	1.06
TL0809	221.207	221.256	1.17
TL0809	221.256	221.304	1.06
TL0809	221.304	221.352	1.26
TL0809	221.352	221.401	1.26
TL0809	221.401	221.449	3.18
TL0809	221.449	221.498	0.54
TL0809	221.498	221.546	0.68
TL0809	221.546	221.595	3.32
TL0809	221.595	221.643	5.94
TL0809	221.643	221.692	5.19
TL0809	221.692	221.740	5.25
TL0809	221.740	221.789	5.16

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	221.789	221.837	5.16
TL0809	221.837	221.885	5.28
TL0809	221.885	221.934	5.19
TL0809	221.934	221.982	6.22
TL0809	221.982	222.031	5.68
TL0809	222.031	222.079	5.56
TL0809	222.079	222.128	5.48
TL0809	222.128	222.176	5.42
TL0809	222.176	222.225	5.53
TL0809	222.225	222.273	5.36
TL0809	222.273	222.322	5.53
TL0809	222.322	222.370	5.28
TL0809	222.370	222.419	5.42
TL0809	222.419	222.467	5.33
TL0809	222.467	222.515	5.39
TL0809	222.515	222.564	5.07
TL0809	222.564	222.612	5.76
TL0809	222.612	222.661	5.74
TL0809	222.661	222.709	5.39
TL0809	222.709	222.758	5.53
TL0809	222.758	222.806	5.25
TL0809	222.806	222.855	5.16
TL0809	222.855	222.903	5.91
TL0809	222.903	222.952	6.42
TL0809	222.952	223.000	5.07
TL0809	223.000	223.048	6.02
TL0809	223.048	223.097	23.43
TL0809	223.097	223.145	12.26
TL0809	223.145	223.194	5.51
TL0809	223.194	223.242	5.25
TL0809	223.242	223.291	4.44
TL0809	223.291	223.339	4.13
TL0809	223.339	223.388	4.24

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	223.388	223.436	4.27
TL0809	223.436	223.485	4.16
TL0809	223.485	223.533	6.14
TL0809	223.533	223.582	6.14
TL0809	223.582	223.630	6.14
TL0809	223.630	223.678	6.28
TL0809	223.678	223.727	6.19
TL0809	223.727	223.775	6.51
TL0809	223.775	223.824	6.34
TL0809	223.824	223.872	6.54
TL0809	223.872	223.921	6.42
TL0809	223.921	223.969	6.14
TL0809	223.969	224.018	6.28
TL0809	224.018	224.066	5.76
TL0809	224.066	224.115	5.39
TL0809	224.115	224.163	6.37
TL0809	224.163	224.211	4.5
TL0809	224.211	224.260	4.33
TL0809	224.260	224.308	4.79
TL0809	224.308	224.357	5.02
TL0809	224.357	224.405	4.64
TL0809	224.405	224.454	4.59
TL0809	224.454	224.502	4.04
TL0809	224.502	224.551	4.64
TL0809	224.551	224.599	4.53
TL0809	224.599	224.648	3.87
TL0809	224.648	224.696	4.04
TL0809	224.696	224.745	8.15
TL0809	224.745	224.793	5.74
TL0809	224.793	224.841	6.05
TL0809	224.841	224.890	6.14
TL0809	224.890	224.938	6.22
TL0809	224.938	224.987	6.28

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	224.987	225.035	6.17
TL0809	225.035	225.084	4.3
TL0809	225.084	225.132	4.41
TL0809	225.132	225.181	4.47
TL0809	225.181	225.229	4.44
TL0809	225.229	225.278	5.36
TL0809	225.278	225.326	4.56
TL0809	225.326	225.374	4.33
TL0809	225.374	225.423	4.39
TL0809	225.423	225.471	4.93
TL0809	225.471	225.520	4.93
TL0809	225.520	225.568	4.79
TL0809	225.568	225.617	4.82
TL0809	225.617	225.665	4.96
TL0809	225.665	225.714	5.28
TL0809	225.714	225.762	4.96
TL0809	225.762	225.811	4.96
TL0809	225.811	225.859	4.76
TL0809	225.859	225.908	3.75
TL0809	225.908	225.956	4.56
TL0809	225.956	226.004	4.9
TL0809	226.004	226.053	4.82
TL0809	226.053	226.101	4.76
TL0809	226.101	226.150	3.32
TL0809	226.150	226.198	4.21
TL0809	226.198	226.247	16.31
TL0809	226.247	226.295	2.38
TL0809	226.295	226.344	2.55
TL0809	226.344	226.392	7.14
TL0809	226.392	226.441	6.77
TL0809	226.441	226.489	7.06
TL0809	226.489	226.537	7.06
TL0809	226.537	226.586	6.94

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	226.586	226.634	7.11
TL0809	226.634	226.683	7
TL0809	226.683	226.731	6.97
TL0809	226.731	226.780	6.97
TL0809	226.780	226.828	7
TL0809	226.828	226.877	7
TL0809	226.877	226.925	7.03
TL0809	226.925	226.974	7.74
TL0809	226.974	227.022	7.31
TL0809	227.022	227.071	6.88
TL0809	227.071	227.119	7.28
TL0809	227.119	227.167	6.91
TL0809	227.167	227.216	6.77
TL0809	227.216	227.264	7.37
TL0809	227.264	227.313	7.4
TL0809	227.313	227.361	6.94
TL0809	227.361	227.410	7
TL0809	227.410	227.458	7.23
TL0809	227.458	227.507	7.17
TL0809	227.507	227.555	6.85
TL0809	227.555	227.604	6.88
TL0809	227.604	227.652	6.85
TL0809	227.652	227.700	6.4
TL0809	227.700	227.749	7.08
TL0809	227.749	227.797	5.94
TL0809	227.797	227.846	19.32
TL0809	227.846	227.894	4.87
TL0809	227.894	227.943	6.94
TL0809	227.943	227.991	0.22
TL0809	227.991	228.040	-1.4
TL0809	228.040	228.088	-1.52
TL0809	228.088	228.137	-1.49
TL0809	228.137	228.185	-1.46

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	228.185	228.233	-1.49
TL0809	228.233	228.282	-1.46
TL0809	228.282	228.330	-1.49
TL0809	228.330	228.379	-1.43
TL0809	228.379	228.427	-0.4
TL0809	228.427	228.476	-1.17
TL0809	228.476	228.524	-1.77
TL0809	228.524	228.573	-0.31
TL0809	228.573	228.621	-0.8
TL0809	228.621	228.670	-0.86
TL0809	228.670	228.718	-0.83
TL0809	228.718	228.767	-1.49
TL0809	228.767	228.815	-1.57
TL0809	228.815	228.863	-1.72
TL0809	228.863	228.912	-1.57
TL0809	228.912	228.960	-1.11
TL0809	228.960	229.009	-0.6
TL0809	229.009	229.057	-1.11
TL0809	229.057	229.106	-0.97
TL0809	229.106	229.154	-0.91
TL0809	229.154	229.203	-1.37
TL0809	229.203	229.251	-1.26
TL0809	229.251	229.300	-1.06
TL0809	229.300	229.348	-1.43
TL0809	229.348	229.396	-1.34
TL0809	229.396	229.445	-0.97
TL0809	229.445	229.493	-1.14
TL0809	229.493	229.542	-1.14
TL0809	229.542	229.590	4.24
TL0809	229.590	229.639	0.74
TL0809	229.639	229.687	-0.22
TL0809	229.687	229.736	-0.4
TL0809	229.736	229.784	-0.28

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	229.784	229.833	0
TL0809	229.833	229.881	-0.17
TL0809	229.881	229.930	-0.22
TL0809	229.930	229.978	-0.45
TL0809	229.978	230.026	-0.25
TL0809	230.026	230.075	-0.02
TL0809	230.075	230.123	-0.37
TL0809	230.123	230.172	-0.08
TL0809	230.172	230.220	-0.63
TL0809	230.220	230.269	-0.22
TL0809	230.269	230.317	0.08
TL0809	230.317	230.366	0.08
TL0809	230.366	230.414	1.46
TL0809	230.414	230.463	-0.02
TL0809	230.463	230.511	0.31
TL0809	230.511	230.559	-0.08
TL0809	230.559	230.608	-0.17
TL0809	230.608	230.656	0.45
TL0809	230.656	230.705	-1
TL0809	230.705	230.753	-1.23
TL0809	230.753	230.802	-1.11
TL0809	230.802	230.850	26.51
TL0809	230.850	230.899	6.17
TL0809	230.899	230.947	5.59
TL0809	230.947	230.996	5.85
TL0809	230.996	231.044	6.05
TL0809	231.044	231.093	5.91
TL0809	231.093	231.141	5.33
TL0809	231.141	231.189	4.13
TL0809	231.189	231.238	3.01
TL0809	231.238	231.286	3.04
TL0809	231.286	231.335	3.01
TL0809	231.335	231.383	2.95

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	231.383	231.432	3.09
TL0809	231.432	231.480	2.87
TL0809	231.480	231.529	2.95
TL0809	231.529	231.577	2.66
TL0809	231.577	231.626	2.64
TL0809	231.626	231.674	2.89
TL0809	231.674	231.722	2.15
TL0809	231.722	231.771	1.72
TL0809	231.771	231.819	1.72
TL0809	231.819	231.868	1.29
TL0809	231.868	231.916	1.14
TL0809	231.916	231.965	0.77
TL0809	231.965	232.013	0.77
TL0809	232.013	232.062	0.83
TL0809	232.062	232.110	0.86
TL0809	232.110	232.159	0.68
TL0809	232.159	232.207	0.68
TL0809	232.207	232.256	0.77
TL0809	232.256	232.304	1.06
TL0809	232.304	232.352	0.8
TL0809	232.352	232.401	-0.11
TL0809	232.401	232.449	0.14
TL0809	232.449	232.498	1.29
TL0809	232.498	232.546	1.03
TL0809	232.546	232.595	0.8
TL0809	232.595	232.643	0.57
TL0809	232.643	232.692	0.66
TL0809	232.692	232.740	2.35
TL0809	232.740	232.789	0
TL0809	232.789	232.837	0.71
TL0809	232.837	232.885	0.68
TL0809	232.885	232.934	0.88
TL0809	232.934	232.982	7.28

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	232.982	233.031	-0.02
TL0809	233.031	233.079	0
TL0809	233.079	233.128	13.19
TL0809	233.128	233.176	-1.11
TL0809	233.176	233.225	-1.46
TL0809	233.225	233.273	-1.63
TL0809	233.273	233.322	-1.8
TL0809	233.322	233.370	-1.98
TL0809	233.370	233.419	-1.77
TL0809	233.419	233.467	-1.77
TL0809	233.467	233.515	-1.6
TL0809	233.515	233.564	-1.52
TL0809	233.564	233.612	-1.52
TL0809	233.612	233.661	-1.37
TL0809	233.661	233.709	-2.35
TL0809	233.709	233.758	-1.4
TL0809	233.758	233.806	-2.06
TL0809	233.806	233.855	-2.29
TL0809	233.855	233.903	-1.72
TL0809	233.903	233.952	-2.15
TL0809	233.952	234.000	-2.09
TL0809	234.000	234.048	-2.75
TL0809	234.048	234.097	-2.89
TL0809	234.097	234.145	-1.06
TL0809	234.145	234.194	-0.66
TL0809	234.194	234.242	-1.23
TL0809	234.242	234.291	-1.34
TL0809	234.291	234.339	-1.29
TL0809	234.339	234.388	-1.23
TL0809	234.388	234.436	-1.32
TL0809	234.436	234.485	-1.14
TL0809	234.485	234.533	5.22
TL0809	234.533	234.582	-1.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	234.582	234.630	-1.69
TL0809	234.630	234.678	2.41
TL0809	234.678	234.727	1.11
TL0809	234.727	234.775	1.43
TL0809	234.775	234.824	1.4
TL0809	234.824	234.872	2.78
TL0809	234.872	234.921	1.17
TL0809	234.921	234.969	1.14
TL0809	234.969	235.018	1
TL0809	235.018	235.066	0.97
TL0809	235.066	235.115	0.97
TL0809	235.115	235.163	1.75
TL0809	235.163	235.211	1.89
TL0809	235.211	235.260	0.91
TL0809	235.260	235.308	1.46
TL0809	235.308	235.357	1.37
TL0809	235.357	235.405	0.94
TL0809	235.405	235.454	0.86
TL0809	235.454	235.502	0.68
TL0809	235.502	235.551	0.63
TL0809	235.551	235.599	0.43
TL0809	235.599	235.648	0.45
TL0809	235.648	235.696	2.58
TL0809	235.696	235.745	1.52
TL0809	235.745	235.793	1.32
TL0809	235.793	235.841	1.29
TL0809	235.841	235.890	1.83
TL0809	235.890	235.938	3.81
TL0809	235.938	235.987	0.77
TL0809	235.987	236.035	1.17
TL0809	236.035	236.084	4.04
TL0809	236.084	236.132	0.74
TL0809	236.132	236.181	0.34

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	236.181	236.229	0.57
TL0809	236.229	236.278	0.66
TL0809	236.278	236.326	0.63
TL0809	236.326	236.374	0.77
TL0809	236.374	236.423	0.91
TL0809	236.423	236.471	0.88
TL0809	236.471	236.520	0.68
TL0809	236.520	236.568	0.6
TL0809	236.568	236.617	0.74
TL0809	236.617	236.665	0.71
TL0809	236.665	236.714	0.66
TL0809	236.714	236.762	1.63
TL0809	236.762	236.811	0.91
TL0809	236.811	236.859	-0.11
TL0809	236.859	236.907	0.11
TL0809	236.907	236.956	0.94
TL0809	236.956	237.004	1.09
TL0809	237.004	237.053	1.2
TL0809	237.053	237.101	1.11
TL0809	237.101	237.150	0.86
TL0809	237.150	237.198	0.77
TL0809	237.198	237.247	0.54
TL0809	237.247	237.295	0.31
TL0809	237.295	237.344	0.02
TL0809	237.344	237.392	0.05
TL0809	237.392	237.441	0.31
TL0809	237.441	237.489	0
TL0809	237.489	237.537	-0.66
TL0809	237.537	237.586	-0.4
TL0809	237.586	237.634	-0.14
TL0809	237.634	237.683	-0.05
TL0809	237.683	237.731	-0.37
TL0809	237.731	237.780	-0.57

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	237.780	237.828	-0.6
TL0809	237.828	237.877	0.11
TL0809	237.877	237.925	-0.37
TL0809	237.925	237.974	-0.28
TL0809	237.974	238.022	0.17
TL0809	238.022	238.070	-0.34
TL0809	238.070	238.119	-0.31
TL0809	238.119	238.167	-0.08
TL0809	238.167	238.216	-0.08
TL0809	238.216	238.264	0.05
TL0809	238.264	238.313	0.08
TL0809	238.313	238.361	0
TL0809	238.361	238.410	-0.08
TL0809	238.410	238.458	0
TL0809	238.458	238.507	0.68
TL0809	238.507	238.555	0.51
TL0809	238.555	238.604	0.43
TL0809	238.604	238.652	0.31
TL0809	238.652	238.700	0.34
TL0809	238.700	238.749	0.34
TL0809	238.749	238.797	0.22
TL0809	238.797	238.846	0.4
TL0809	238.846	238.894	0.88
TL0809	238.894	238.943	3.24
TL0809	238.943	238.991	3.61
TL0809	238.991	239.040	3.07
TL0809	239.040	239.088	12.66
TL0809	239.088	239.137	2.46
TL0809	239.137	239.185	2.46
TL0809	239.185	239.233	3.61
TL0809	239.233	239.282	1.83
TL0809	239.282	239.330	1.86
TL0809	239.330	239.379	1.63

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	239.379	239.427	1.57
TL0809	239.427	239.476	1.75
TL0809	239.476	239.524	1.77
TL0809	239.524	239.573	1.72
TL0809	239.573	239.621	1.66
TL0809	239.621	239.670	1.89
TL0809	239.670	239.718	1.29
TL0809	239.718	239.767	1.83
TL0809	239.767	239.815	2.09
TL0809	239.815	239.863	2.03
TL0809	239.863	239.912	2
TL0809	239.912	239.960	2.12
TL0809	239.960	240.009	2.06
TL0809	240.009	240.057	2.38
TL0809	240.057	240.106	2.03
TL0809	240.106	240.154	1.32
TL0809	240.154	240.203	1.86
TL0809	240.203	240.251	1.37
TL0809	240.251	240.300	1.89
TL0809	240.300	240.348	1.89
TL0809	240.348	240.396	1.89
TL0809	240.396	240.445	2.98
TL0809	240.445	240.493	5.36
TL0809	240.493	240.542	2.03
TL0809	240.542	240.590	1.92
TL0809	240.590	240.639	8.58
TL0809	240.639	240.687	2
TL0809	240.687	240.736	1.49
TL0809	240.736	240.784	1
TL0809	240.784	240.833	0.8
TL0809	240.833	240.881	3.12
TL0809	240.881	240.930	4.24
TL0809	240.930	240.978	2.69

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	240.978	241.026	2.66
TL0809	241.026	241.075	3.84
TL0809	241.075	241.123	3.27
TL0809	241.123	241.172	3.47
TL0809	241.172	241.220	5.25
TL0809	241.220	241.269	5.3
TL0809	241.269	241.317	5.19
TL0809	241.317	241.366	4.82
TL0809	241.366	241.414	3.5
TL0809	241.414	241.463	3.61
TL0809	241.463	241.511	0.66
TL0809	241.511	241.559	0.4
TL0809	241.559	241.608	0.6
TL0809	241.608	241.656	2.06
TL0809	241.656	241.705	3.18
TL0809	241.705	241.753	4.73
TL0809	241.753	241.802	4.62
TL0809	241.802	241.850	4.44
TL0809	241.850	241.899	1.95
TL0809	241.899	241.947	2.75
TL0809	241.947	241.996	2.75
TL0809	241.996	242.044	0.34
TL0809	242.044	242.093	0
TL0809	242.093	242.141	10.58
TL0809	242.141	242.189	2.64
TL0809	242.189	242.238	2.12
TL0809	242.238	242.286	1.8
TL0809	242.286	242.335	1.89
TL0809	242.335	242.383	2.03
TL0809	242.383	242.432	2.55
TL0809	242.432	242.480	2.06
TL0809	242.480	242.529	1.83
TL0809	242.529	242.577	1.52

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	242.577	242.626	3.15
TL0809	242.626	242.674	5.42
TL0809	242.674	242.722	3.41
TL0809	242.722	242.771	3.47
TL0809	242.771	242.819	2.92
TL0809	242.819	242.868	3.38
TL0809	242.868	242.916	1.54
TL0809	242.916	242.965	1.46
TL0809	242.965	243.013	1.6
TL0809	243.013	243.062	1.83
TL0809	243.062	243.110	1.89
TL0809	243.110	243.159	4.16
TL0809	243.159	243.207	2.03
TL0809	243.207	243.256	1.77
TL0809	243.256	243.304	1.66
TL0809	243.304	243.352	0.8
TL0809	243.352	243.401	1.17
TL0809	243.401	243.449	1.17
TL0809	243.449	243.498	1.2
TL0809	243.498	243.546	1.2
TL0809	243.546	243.595	1.29
TL0809	243.595	243.643	1.63
TL0809	243.643	243.692	1.23
TL0809	243.692	243.740	1.57
TL0809	243.740	243.789	20.9
TL0809	243.789	243.837	1.83
TL0809	243.837	243.885	1.72
TL0809	243.885	243.934	1.29
TL0809	243.934	243.982	1.4
TL0809	243.982	244.031	0.04
TL0809	244.031	244.079	2.2
TL0809	244.079	244.128	2.69
TL0809	244.128	244.176	2.84

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0809	244.176	244.225	2.03
TL0809	244.225	244.273	2
TL0809	244.273	244.322	2.26
TL0809	244.322	244.370	2.75
TL0809	244.370	244.419	2.03
TL0809	244.419	244.467	2.03
TL0809	244.467	244.515	2.2
TL0809	244.515	244.564	2.2
TL0809	244.564	244.612	2.35
TL0809	244.612	244.661	3.67
TL0809	244.661	244.709	3.78
TL0809	244.709	244.758	3.81
TL0809	244.758	244.806	3.75
TL0809	244.806	244.855	3.96
TL0809	244.855	244.903	3.58
TL0809	244.903	244.952	3.38
TL0809	244.952	245.000	3.58

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	9.442	9.500	1.37
TL0808	9.500	9.558	1.43
TL0808	9.558	9.617	2.54
TL0808	9.617	9.675	0.94
TL0808	9.675	9.734	1.09
TL0808	9.734	9.792	1.2
TL0808	9.792	9.850	2.23
TL0808	9.850	9.909	3.67
TL0808	9.909	9.967	4.41
TL0808	9.967	10.026	1.54
TL0808	10.026	10.084	3.38
TL0808	10.084	10.143	3.41
TL0808	10.143	10.201	3.78
TL0808	10.201	10.259	4.59
TL0808	10.259	10.318	4.85
TL0808	10.318	10.376	-2.06
TL0808	10.376	10.435	-0.66
TL0808	10.435	10.493	-0.57
TL0808	10.493	10.551	-1.4
TL0808	10.551	10.610	-2.55
TL0808	10.610	10.668	-1.72
TL0808	10.668	10.727	2.92
TL0808	10.727	10.785	3.32
TL0808	10.785	10.844	3.67
TL0808	10.844	10.902	3.35
TL0808	10.902	10.960	2.58
TL0808	10.960	11.019	0.31
TL0808	11.019	11.077	4.64
TL0808	11.077	11.136	3.44
TL0808	11.136	11.194	0.43
TL0808	11.194	11.252	3.84
TL0808	11.252	11.311	4.9
TL0808	11.311	11.369	3.78

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	11.369	11.428	3.12
TL0808	11.428	11.486	2.49
TL0808	11.486	11.544	3.9
TL0808	11.544	11.603	3.64
TL0808	11.603	11.661	1.54
TL0808	11.661	11.720	1.83
TL0808	11.720	11.778	2.03
TL0808	11.778	11.837	2.41
TL0808	11.837	11.895	2.2
TL0808	11.895	11.953	1.92
TL0808	11.953	12.012	2.29
TL0808	12.012	12.070	2.52
TL0808	12.070	12.129	2.2
TL0808	12.129	12.187	4.82
TL0808	12.187	12.245	1.66
TL0808	12.245	12.304	1.63
TL0808	12.304	12.362	2.78
TL0808	12.362	12.421	3.47
TL0808	12.421	12.479	3.96
TL0808	12.479	12.538	3.53
TL0808	12.538	12.596	3.32
TL0808	12.596	12.654	3.24
TL0808	12.654	12.713	6.02
TL0808	12.713	12.771	5.3
TL0808	12.771	12.830	4.33
TL0808	12.830	12.888	5.19
TL0808	12.888	12.946	5.62
TL0808	12.946	13.005	6.8
TL0808	13.005	13.063	5.25
TL0808	13.063	13.122	4.3
TL0808	13.122	13.180	3.78
TL0808	13.180	13.238	5.22
TL0808	13.238	13.297	3.5

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	13.297	13.355	3.87
TL0808	13.355	13.414	3.53
TL0808	13.414	13.472	3.64
TL0808	13.472	13.531	2.95
TL0808	13.531	13.589	2.84
TL0808	13.589	13.647	4.39
TL0808	13.647	13.706	4.07
TL0808	13.706	13.764	-5.02
TL0808	13.764	13.823	-2.84
TL0808	13.823	13.881	-3.07
TL0808	13.881	13.939	-3.09
TL0808	13.939	13.998	-2.89
TL0808	13.998	14.056	-1.86
TL0808	14.056	14.115	2.41
TL0808	14.115	14.173	7.43
TL0808	14.173	14.232	3.47
TL0808	14.232	14.290	0.8
TL0808	14.290	14.348	-0.48
TL0808	14.348	14.407	-0.97
TL0808	14.407	14.465	-2.23
TL0808	14.465	14.524	-2.23
TL0808	14.524	14.582	-3.58
TL0808	14.582	14.640	-3.67
TL0808	14.640	14.699	-3.67
TL0808	14.699	14.757	-0.88
TL0808	14.757	14.816	-0.22
TL0808	14.816	14.874	0.37
TL0808	14.874	14.932	0.66
TL0808	14.932	14.991	0.51
TL0808	14.991	15.049	-0.08
TL0808	15.049	15.108	-2.46
TL0808	15.108	15.166	-0.97
TL0808	15.166	15.225	-0.77

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	15.225	15.283	-1.49
TL0808	15.283	15.341	-3.64
TL0808	15.341	15.400	-2.43
TL0808	15.400	15.458	-0.83
TL0808	15.458	15.517	0
TL0808	15.517	15.575	0.71
TL0808	15.575	15.633	0.2
TL0808	15.633	15.692	-1.17
TL0808	15.692	15.750	2.84
TL0808	15.750	15.809	3.12
TL0808	15.809	15.867	2.41
TL0808	15.867	15.926	2
TL0808	15.926	15.984	3.12
TL0808	15.984	16.042	2.87
TL0808	16.042	16.101	3.87
TL0808	16.101	16.159	3.47
TL0808	16.159	16.218	4.85
TL0808	16.218	16.276	4.76
TL0808	16.276	16.334	6.08
TL0808	16.334	16.393	5.53
TL0808	16.393	16.451	2.95
TL0808	16.451	16.510	2.09
TL0808	16.510	16.568	1.98
TL0808	16.568	16.626	8
TL0808	16.626	16.685	6.65
TL0808	16.685	16.743	7.14
TL0808	16.743	16.802	8.89
TL0808	16.802	16.860	8.46
TL0808	16.860	16.919	6.57
TL0808	16.919	16.977	7.63
TL0808	16.977	17.035	5.71
TL0808	17.035	17.094	4.01
TL0808	17.094	17.152	4.7

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	17.152	17.211	-0.83
TL0808	17.211	17.269	-1.34
TL0808	17.269	17.327	-4.64
TL0808	17.327	17.386	-1.95
TL0808	17.386	17.444	-2.87
TL0808	17.444	17.503	-4.1
TL0808	17.503	17.561	-4.07
TL0808	17.561	17.620	-3.93
TL0808	17.620	17.678	-3.64
TL0808	17.678	17.736	-3.24
TL0808	17.736	17.795	-3.15
TL0808	17.795	17.853	-3.78
TL0808	17.853	17.912	-3.67
TL0808	17.912	17.970	-3.7
TL0808	17.970	18.028	0
TL0808	18.028	18.087	-1.06
TL0808	18.087	18.145	-1.06
TL0808	18.145	18.204	-2.72
TL0808	18.204	18.262	-3.41
TL0808	18.262	18.320	-2.87
TL0808	18.320	18.379	-1.49
TL0808	18.379	18.437	-2.81
TL0808	18.437	18.496	-2.69
TL0808	18.496	18.554	-2.95
TL0808	18.554	18.613	-3.01
TL0808	18.613	18.671	-3.07
TL0808	18.671	18.729	-2.49
TL0808	18.729	18.788	-2.58
TL0808	18.788	18.846	-2.52
TL0808	18.846	18.905	-0.83
TL0808	18.905	18.963	-1.49
TL0808	18.963	19.021	0.25
TL0808	19.021	19.080	0.48

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	19.080	19.138	-0.68
TL0808	19.138	19.197	5.94
TL0808	19.197	19.255	-3.21
TL0808	19.255	19.314	-1.83
TL0808	19.314	19.372	-5.22
TL0808	19.372	19.430	-5.25
TL0808	19.430	19.489	-4.99
TL0808	19.489	19.547	-4.5
TL0808	19.547	19.606	-4.39
TL0808	19.606	19.664	-4.39
TL0808	19.664	19.722	-3.5
TL0808	19.722	19.781	-3.24
TL0808	19.781	19.839	-1.63
TL0808	19.839	19.898	-2.41
TL0808	19.898	19.956	-1.34
TL0808	19.956	20.014	-1.06
TL0808	20.014	20.073	0.91
TL0808	20.073	20.131	0.94
TL0808	20.131	20.190	0.25
TL0808	20.190	20.248	0.8
TL0808	20.248	20.307	-1.06
TL0808	20.307	20.365	-1.77
TL0808	20.365	20.423	-1.29
TL0808	20.423	20.482	-1
TL0808	20.482	20.540	-0.48
TL0808	20.540	20.599	-0.51
TL0808	20.599	20.657	-2.41
TL0808	20.657	20.715	-2.49
TL0808	20.715	20.774	-2.23
TL0808	20.774	20.832	-2.52
TL0808	20.832	20.891	-2.64
TL0808	20.891	20.949	-2.23
TL0808	20.949	21.008	-3.55

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	21.008	21.066	-3.44
TL0808	21.066	21.124	-2.46
TL0808	21.124	21.183	6.42
TL0808	21.183	21.241	3.67
TL0808	21.241	21.300	0.94
TL0808	21.300	21.358	0.83
TL0808	21.358	21.416	3.53
TL0808	21.416	21.475	3.53
TL0808	21.475	21.533	-0.6
TL0808	21.533	21.592	-0.63
TL0808	21.592	21.650	0.86
TL0808	21.650	21.708	1.23
TL0808	21.708	21.767	1.72
TL0808	21.767	21.825	1.75
TL0808	21.825	21.884	1.52
TL0808	21.884	21.942	0.4
TL0808	21.942	22.001	-0.2
TL0808	22.001	22.059	-0.54
TL0808	22.059	22.117	-0.94
TL0808	22.117	22.176	-2.03
TL0808	22.176	22.234	0.66
TL0808	22.234	22.293	1.57
TL0808	22.293	22.351	3.01
TL0808	22.351	22.409	8.81
TL0808	22.409	22.468	-2.46
TL0808	22.468	22.526	-2.58
TL0808	22.526	22.585	1
TL0808	22.585	22.643	4.41
TL0808	22.643	22.702	2.06
TL0808	22.702	22.760	4.82
TL0808	22.760	22.818	5.19
TL0808	22.818	22.877	4.56
TL0808	22.877	22.935	4.36

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	22.935	22.994	4.99
TL0808	22.994	23.052	4.93
TL0808	23.052	23.110	4.5
TL0808	23.110	23.169	2.18
TL0808	23.169	23.227	1.83
TL0808	23.227	23.286	2.78
TL0808	23.286	23.344	1.89
TL0808	23.344	23.402	1.89
TL0808	23.402	23.461	2.55
TL0808	23.461	23.519	-1.54
TL0808	23.519	23.578	-1.37
TL0808	23.578	23.636	-2.23
TL0808	23.636	23.695	-2.29
TL0808	23.695	23.753	5.33
TL0808	23.753	23.811	1.69
TL0808	23.811	23.870	2.03
TL0808	23.870	23.928	2.09
TL0808	23.928	23.987	2
TL0808	23.987	24.045	0.86
TL0808	24.045	24.103	1.77
TL0808	24.103	24.162	0.34
TL0808	24.162	24.220	0.14
TL0808	24.220	24.279	0.25
TL0808	24.279	24.337	3.09
TL0808	24.337	24.396	2.84
TL0808	24.396	24.454	3.3
TL0808	24.454	24.512	1.72
TL0808	24.512	24.571	0.34
TL0808	24.571	24.629	-1.86
TL0808	24.629	24.688	-2.52
TL0808	24.688	24.746	-3.12
TL0808	24.746	24.804	-2.98
TL0808	24.804	24.863	-2.55

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	24.863	24.921	-0.25
TL0808	24.921	24.980	16.4
TL0808	24.980	25.038	-1.2
TL0808	25.038	25.096	-2.75
TL0808	25.096	25.155	-0.25
TL0808	25.155	25.213	0.14
TL0808	25.213	25.272	-0.11
TL0808	25.272	25.330	0.14
TL0808	25.330	25.389	-0.77
TL0808	25.389	25.447	-11.65
TL0808	25.447	25.505	-11.59
TL0808	25.505	25.564	-7.4
TL0808	25.564	25.622	-6.6
TL0808	25.622	25.681	-7.08
TL0808	25.681	25.739	-7.14
TL0808	25.739	25.797	-6.14
TL0808	25.797	25.856	-6.6
TL0808	25.856	25.914	-3.81
TL0808	25.914	25.973	-6.45
TL0808	25.973	26.031	-1.89
TL0808	26.031	26.090	-1.98
TL0808	26.090	26.148	-4.1
TL0808	26.148	26.206	-6.77
TL0808	26.206	26.265	-7.2
TL0808	26.265	26.323	-6.11
TL0808	26.323	26.382	-4.93
TL0808	26.382	26.440	-7.2
TL0808	26.440	26.498	-7.34
TL0808	26.498	26.557	-6.48
TL0808	26.557	26.615	-10.81
TL0808	26.615	26.674	-10.64
TL0808	26.674	26.732	-8.72
TL0808	26.732	26.790	-9.64

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	26.790	26.849	-7.8
TL0808	26.849	26.907	-6.91
TL0808	26.907	26.966	-4.16
TL0808	26.966	27.024	-3.12
TL0808	27.024	27.083	-3.75
TL0808	27.083	27.141	-3.78
TL0808	27.141	27.199	-4.13
TL0808	27.199	27.258	-3.84
TL0808	27.258	27.316	-2.89
TL0808	27.316	27.375	-4.9
TL0808	27.375	27.433	-3.15
TL0808	27.433	27.491	0.4
TL0808	27.491	27.550	-2.03
TL0808	27.550	27.608	-0.97
TL0808	27.608	27.667	3.15
TL0808	27.667	27.725	-1.09
TL0808	27.725	27.784	-2.43
TL0808	27.784	27.842	-3.61
TL0808	27.842	27.900	-3.15
TL0808	27.900	27.959	-5.74
TL0808	27.959	28.017	-3.78
TL0808	28.017	28.076	-2.49
TL0808	28.076	28.134	-9.09
TL0808	28.134	28.192	-6.4
TL0808	28.192	28.251	-7.28
TL0808	28.251	28.309	-8.09
TL0808	28.309	28.368	-7.6
TL0808	28.368	28.426	-6.94
TL0808	28.426	28.484	-5.56
TL0808	28.484	28.543	-5.39
TL0808	28.543	28.601	-5.79
TL0808	28.601	28.660	-6.62
TL0808	28.660	28.718	-6.74

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	28.718	28.777	-5.96
TL0808	28.777	28.835	-4.73
TL0808	28.835	28.893	-7.08
TL0808	28.893	28.952	-5.51
TL0808	28.952	29.010	-4.5
TL0808	29.010	29.069	-5.74
TL0808	29.069	29.127	-5.3
TL0808	29.127	29.185	-5.96
TL0808	29.185	29.244	-5.62
TL0808	29.244	29.302	-5.3
TL0808	29.302	29.361	-3.5
TL0808	29.361	29.419	-2.32
TL0808	29.419	29.478	-4.24
TL0808	29.478	29.536	-4.93
TL0808	29.536	29.594	-4.53
TL0808	29.594	29.653	-5.36
TL0808	29.653	29.711	-13.14
TL0808	29.711	29.770	-4.85
TL0808	29.770	29.828	-5.39
TL0808	29.828	29.886	-4.85
TL0808	29.886	29.945	-4.96
TL0808	29.945	30.003	-4.79
TL0808	30.003	30.062	-4.93
TL0808	30.062	30.120	-5.74
TL0808	30.120	30.178	-5.36
TL0808	30.178	30.237	-5.62
TL0808	30.237	30.295	-5.62
TL0808	30.295	30.354	-5.51
TL0808	30.354	30.412	-4.87
TL0808	30.412	30.471	-4.79
TL0808	30.471	30.529	-4.9
TL0808	30.529	30.587	-4.44
TL0808	30.587	30.646	-3.3

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	30.646	30.704	-2
TL0808	30.704	30.763	-4.36
TL0808	30.763	30.821	-3.55
TL0808	30.821	30.879	-3.15
TL0808	30.879	30.938	-3.61
TL0808	30.938	30.996	-4.01
TL0808	30.996	31.055	-3.18
TL0808	31.055	31.113	-3.18
TL0808	31.113	31.172	-3.73
TL0808	31.172	31.230	-5.51
TL0808	31.230	31.288	-5.39
TL0808	31.288	31.347	-5.53
TL0808	31.347	31.405	-3.44
TL0808	31.405	31.464	-4.59
TL0808	31.464	31.522	-5.45
TL0808	31.522	31.580	-5.19
TL0808	31.580	31.639	-5.42
TL0808	31.639	31.697	-5.53
TL0808	31.697	31.756	-5.62
TL0808	31.756	31.814	-3.75
TL0808	31.814	31.872	-0.83
TL0808	31.872	31.931	-5.07
TL0808	31.931	31.989	-4.24
TL0808	31.989	32.048	-4.01
TL0808	32.048	32.106	-3.41
TL0808	32.106	32.165	-3.75
TL0808	32.165	32.223	-4.85
TL0808	32.223	32.281	-4.62
TL0808	32.281	32.340	-4.36
TL0808	32.340	32.398	-4.56
TL0808	32.398	32.457	-3.87
TL0808	32.457	32.515	-3.3
TL0808	32.515	32.573	-3.84

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	32.573	32.632	-4.56
TL0808	32.632	32.690	-4.87
TL0808	32.690	32.749	-4.56
TL0808	32.749	32.807	-3.93
TL0808	32.807	32.866	-5.3
TL0808	32.866	32.924	-5.28
TL0808	32.924	32.982	-5.3
TL0808	32.982	33.041	-1.95
TL0808	33.041	33.099	-1.98
TL0808	33.099	33.158	-4.1
TL0808	33.158	33.216	-4.36
TL0808	33.216	33.274	-3.93
TL0808	33.274	33.333	-4.24
TL0808	33.333	33.391	-3.18
TL0808	33.391	33.450	-3.41
TL0808	33.450	33.508	-2.78
TL0808	33.508	33.566	-3.61
TL0808	33.566	33.625	-3.7
TL0808	33.625	33.683	-3.12
TL0808	33.683	33.742	-4.13
TL0808	33.742	33.800	-3.47
TL0808	33.800	33.859	-2.98
TL0808	33.859	33.917	-2.78
TL0808	33.917	33.975	-2.69
TL0808	33.975	34.034	-2.23
TL0808	34.034	34.092	-3.84
TL0808	34.092	34.151	-3.78
TL0808	34.151	34.209	-4.19
TL0808	34.209	34.267	-4.24
TL0808	34.267	34.326	-6.14
TL0808	34.326	34.384	-2
TL0808	34.384	34.443	-6.42
TL0808	34.443	34.501	-7.03

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	34.501	34.560	-8.75
TL0808	34.560	34.618	-3.9
TL0808	34.618	34.676	-4.62
TL0808	34.676	34.735	-4.73
TL0808	34.735	34.793	-4.9
TL0808	34.793	34.852	-5.13
TL0808	34.852	34.910	-5.02
TL0808	34.910	34.968	-4.85
TL0808	34.968	35.027	-3.93
TL0808	35.027	35.085	-4.62
TL0808	35.085	35.144	-4.79
TL0808	35.144	35.202	-4.53
TL0808	35.202	35.260	-5.28
TL0808	35.260	35.319	-4.67
TL0808	35.319	35.377	-4.41
TL0808	35.377	35.436	-5.05
TL0808	35.436	35.494	-4.5
TL0808	35.494	35.553	-2.2
TL0808	35.553	35.611	-2.15
TL0808	35.611	35.669	-3.64
TL0808	35.669	35.728	-3.24
TL0808	35.728	35.786	-2.98
TL0808	35.786	35.845	-3.01
TL0808	35.845	35.903	-2.92
TL0808	35.903	35.961	-2.95
TL0808	35.961	36.020	-4.64
TL0808	36.020	36.078	-6.11
TL0808	36.078	36.137	-7.8
TL0808	36.137	36.195	3.18
TL0808	36.195	36.254	2.69
TL0808	36.254	36.312	-3.38
TL0808	36.312	36.370	-3.58
TL0808	36.370	36.429	-3.55

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	36.429	36.487	-2.52
TL0808	36.487	36.546	-3.09
TL0808	36.546	36.604	-2.92
TL0808	36.604	36.662	-2.66
TL0808	36.662	36.721	-2.75
TL0808	36.721	36.779	-2.75
TL0808	36.779	36.838	-2.52
TL0808	36.838	36.896	-0.6
TL0808	36.896	36.954	0.02
TL0808	36.954	37.013	0
TL0808	37.013	37.071	0.02
TL0808	37.071	37.130	0.54
TL0808	37.130	37.188	0.54
TL0808	37.188	37.247	-1.23
TL0808	37.247	37.305	-2.52
TL0808	37.305	37.363	-2.35
TL0808	37.363	37.422	-1.98
TL0808	37.422	37.480	-1.77
TL0808	37.480	37.539	-1.95
TL0808	37.539	37.597	-2.58
TL0808	37.597	37.655	-3.98
TL0808	37.655	37.714	-4.93
TL0808	37.714	37.772	-2.58
TL0808	37.772	37.831	-3.47
TL0808	37.831	37.889	-1.29
TL0808	37.889	37.948	-1.4
TL0808	37.948	38.006	-1.14
TL0808	38.006	38.064	-0.28
TL0808	38.064	38.123	-1.57
TL0808	38.123	38.181	-1.54
TL0808	38.181	38.240	-0.02
TL0808	38.240	38.298	-3.5
TL0808	38.298	38.356	-3.75

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	38.356	38.415	-4.01
TL0808	38.415	38.473	-2.61
TL0808	38.473	38.532	-2.78
TL0808	38.532	38.590	-2.84
TL0808	38.590	38.648	-3.35
TL0808	38.648	38.707	-3.5
TL0808	38.707	38.765	-5.71
TL0808	38.765	38.824	-3.75
TL0808	38.824	38.882	-4.9
TL0808	38.882	38.941	-5.22
TL0808	38.941	38.999	-5.05
TL0808	38.999	39.057	-4.85
TL0808	39.057	39.116	-4.93
TL0808	39.116	39.174	-6.17
TL0808	39.174	39.233	-4.59
TL0808	39.233	39.291	-4.41
TL0808	39.291	39.349	-3.81
TL0808	39.349	39.408	-3.35
TL0808	39.408	39.466	-2.75
TL0808	39.466	39.525	-2.09
TL0808	39.525	39.583	-2
TL0808	39.583	39.642	-1.92
TL0808	39.642	39.700	-2.49
TL0808	39.700	39.758	-2.41
TL0808	39.758	39.817	-2.66
TL0808	39.817	39.875	-2.64
TL0808	39.875	39.934	-1.14
TL0808	39.934	39.992	-2.38
TL0808	39.992	40.050	-2.41
TL0808	40.050	40.109	-2.38
TL0808	40.109	40.167	-1.83
TL0808	40.167	40.226	-2.03
TL0808	40.226	40.284	-2.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	40.284	40.342	-2.38
TL0808	40.342	40.401	-2.66
TL0808	40.401	40.459	-3.7
TL0808	40.459	40.518	-3.47
TL0808	40.518	40.576	-3.61
TL0808	40.576	40.635	-1.66
TL0808	40.635	40.693	-0.45
TL0808	40.693	40.751	-3.47
TL0808	40.751	40.810	-3.41
TL0808	40.810	40.868	-4.99
TL0808	40.868	40.927	-4.5
TL0808	40.927	40.985	-4.64
TL0808	40.985	41.043	-4.36
TL0808	41.043	41.102	-4.56
TL0808	41.102	41.160	-4.67
TL0808	41.160	41.219	-4.7
TL0808	41.219	41.277	-4.67
TL0808	41.277	41.336	-4.73
TL0808	41.336	41.394	-4.73
TL0808	41.394	41.452	-4.73
TL0808	41.452	41.511	-4.73
TL0808	41.511	41.569	-4.7
TL0808	41.569	41.628	-3.15
TL0808	41.628	41.686	-3.61
TL0808	41.686	41.744	-4.21
TL0808	41.744	41.803	-4.27
TL0808	41.803	41.861	-3.15
TL0808	41.861	41.920	-3.27
TL0808	41.920	41.978	-4.01
TL0808	41.978	42.036	-3.75
TL0808	42.036	42.095	-3.81
TL0808	42.095	42.153	-3.87
TL0808	42.153	42.212	-3.78

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	42.212	42.270	-4.04
TL0808	42.270	42.329	-2.29
TL0808	42.329	42.387	-2.69
TL0808	42.387	42.445	-4.64
TL0808	42.445	42.504	-4.7
TL0808	42.504	42.562	-4.27
TL0808	42.562	42.621	-4.27
TL0808	42.621	42.679	-5.28
TL0808	42.679	42.737	-4.7
TL0808	42.737	42.796	-5.07
TL0808	42.796	42.854	-5.22
TL0808	42.854	42.913	-4.56
TL0808	42.913	42.971	-5.62
TL0808	42.971	43.030	-5.36
TL0808	43.030	43.088	-5.25
TL0808	43.088	43.146	-4.87
TL0808	43.146	43.205	-4.53
TL0808	43.205	43.263	-4.01
TL0808	43.263	43.322	-4.39
TL0808	43.322	43.380	-5.91
TL0808	43.380	43.438	-2.75
TL0808	43.438	43.497	-5.02
TL0808	43.497	43.555	-4.24
TL0808	43.555	43.614	-3.38
TL0808	43.614	43.672	-4.9
TL0808	43.672	43.730	-6.83
TL0808	43.730	43.789	-6.45
TL0808	43.789	43.847	-1.37
TL0808	43.847	43.906	-4.24
TL0808	43.906	43.964	-4.13
TL0808	43.964	44.023	-4.07
TL0808	44.023	44.081	-4.16
TL0808	44.081	44.139	-3.96

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	44.139	44.198	-3.24
TL0808	44.198	44.256	-2.87
TL0808	44.256	44.315	-2.84
TL0808	44.315	44.373	-2.75
TL0808	44.373	44.431	-6.71
TL0808	44.431	44.490	-9.18
TL0808	44.490	44.548	-10.1
TL0808	44.548	44.607	-9.67
TL0808	44.607	44.665	-9.72
TL0808	44.665	44.724	-6.51
TL0808	44.724	44.782	-4.59
TL0808	44.782	44.840	-3.58
TL0808	44.840	44.899	-3.58
TL0808	44.899	44.957	-2.92
TL0808	44.957	45.016	-2.09
TL0808	45.016	45.074	-1.72
TL0808	45.074	45.132	-2.32
TL0808	45.132	45.191	-3.32
TL0808	45.191	45.249	-3.7
TL0808	45.249	45.308	-3.41
TL0808	45.308	45.366	-2.41
TL0808	45.366	45.424	-3.15
TL0808	45.424	45.483	-2.72
TL0808	45.483	45.541	-3.01
TL0808	45.541	45.600	-5.13
TL0808	45.600	45.658	-5.13
TL0808	45.658	45.717	-4.85
TL0808	45.717	45.775	-5.16
TL0808	45.775	45.833	-4.73
TL0808	45.833	45.892	-5.1
TL0808	45.892	45.950	-5.42
TL0808	45.950	46.009	-5.33
TL0808	46.009	46.067	1.6

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	46.067	46.125	1.37
TL0808	46.125	46.184	0
TL0808	46.184	46.242	-4.16
TL0808	46.242	46.301	-3.44
TL0808	46.301	46.359	-3.18
TL0808	46.359	46.418	-6.11
TL0808	46.418	46.476	-9.12
TL0808	46.476	46.534	-8.95
TL0808	46.534	46.593	-8.43
TL0808	46.593	46.651	-8.29
TL0808	46.651	46.710	-5.28
TL0808	46.710	46.768	-4.44
TL0808	46.768	46.826	-8.09
TL0808	46.826	46.885	-8.26
TL0808	46.885	46.943	-7.89
TL0808	46.943	47.002	-6.74
TL0808	47.002	47.060	-3.32
TL0808	47.060	47.118	-3.47
TL0808	47.118	47.177	-7.57
TL0808	47.177	47.235	-7.8
TL0808	47.235	47.294	-7.74
TL0808	47.294	47.352	-7.31
TL0808	47.352	47.411	-7.31
TL0808	47.411	47.469	-6.94
TL0808	47.469	47.527	-4.21
TL0808	47.527	47.586	-7.57
TL0808	47.586	47.644	-6.48
TL0808	47.644	47.703	-7.23
TL0808	47.703	47.761	-7.14
TL0808	47.761	47.819	-9.01
TL0808	47.819	47.878	-9.38
TL0808	47.878	47.936	-9.04
TL0808	47.936	47.995	-8.81

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	47.995	48.053	-9.09
TL0808	48.053	48.112	-9.27
TL0808	48.112	48.170	-9.06
TL0808	48.170	48.228	-9.55
TL0808	48.228	48.287	-9.67
TL0808	48.287	48.345	-4.44
TL0808	48.345	48.404	-5.94
TL0808	48.404	48.462	-5.99
TL0808	48.462	48.520	-3.81
TL0808	48.520	48.579	-5.48
TL0808	48.579	48.637	-5.56
TL0808	48.637	48.696	-3.98
TL0808	48.696	48.754	-2.64
TL0808	48.754	48.812	-2.06
TL0808	48.812	48.871	-2.49
TL0808	48.871	48.929	-3.09
TL0808	48.929	48.988	-3.84
TL0808	48.988	49.046	-3.7
TL0808	49.046	49.105	-3.27
TL0808	49.105	49.163	-2.92
TL0808	49.163	49.221	-3.09
TL0808	49.221	49.280	-3.58
TL0808	49.280	49.338	-3.27
TL0808	49.338	49.397	-3.15
TL0808	49.397	49.455	-3.84
TL0808	49.455	49.513	-0.2
TL0808	49.513	49.572	-1.83
TL0808	49.572	49.630	-0.57
TL0808	49.630	49.689	-2.23
TL0808	49.689	49.747	-4.33
TL0808	49.747	49.806	-4.1
TL0808	49.806	49.864	-2.49
TL0808	49.864	49.922	-0.91

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	49.922	49.981	-2.06
TL0808	49.981	50.039	-2.84
TL0808	50.039	50.098	-2.46
TL0808	50.098	50.156	-3.44
TL0808	50.156	50.214	-2.95
TL0808	50.214	50.273	-2.64
TL0808	50.273	50.331	-4.76
TL0808	50.331	50.390	-1.8
TL0808	50.390	50.448	-3.78
TL0808	50.448	50.506	-4.33
TL0808	50.506	50.565	-3.73
TL0808	50.565	50.623	-3.75
TL0808	50.623	50.682	-4.47
TL0808	50.682	50.740	-1.72
TL0808	50.740	50.799	-3.58
TL0808	50.799	50.857	-3.64
TL0808	50.857	50.915	-2.81
TL0808	50.915	50.974	-1.29
TL0808	50.974	51.032	-1.2
TL0808	51.032	51.091	-2.64
TL0808	51.091	51.149	-1.11
TL0808	51.149	51.207	-2.92
TL0808	51.207	51.266	-2.06
TL0808	51.266	51.324	-0.77
TL0808	51.324	51.383	-1.46
TL0808	51.383	51.441	0.17
TL0808	51.441	51.500	1.37
TL0808	51.500	51.558	2.29
TL0808	51.558	51.616	2.84
TL0808	51.616	51.675	-0.28
TL0808	51.675	51.733	-1.11
TL0808	51.733	51.850	-1.09
TL0808	51.850	51.903	2.87

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	51.903	51.955	2.81
TL0808	51.955	52.008	3.01
TL0808	52.008	52.061	4.5
TL0808	52.061	52.113	-0.77
TL0808	52.113	52.166	-3.21
TL0808	52.166	52.219	-1.75
TL0808	52.219	52.272	-2
TL0808	52.272	52.324	-2.18
TL0808	52.324	52.377	-1.8
TL0808	52.377	52.430	1
TL0808	52.430	52.482	-3.07
TL0808	52.482	52.535	-1.26
TL0808	52.535	52.588	-1.29
TL0808	52.588	52.640	-0.45
TL0808	52.640	52.693	-0.97
TL0808	52.693	52.746	-2.06
TL0808	52.746	52.799	-2
TL0808	52.799	52.851	-1.32
TL0808	52.851	52.904	-2.35
TL0808	52.904	52.957	-2.32
TL0808	52.957	53.009	-2.75
TL0808	53.009	53.062	-2.55
TL0808	53.062	53.115	-3.04
TL0808	53.115	53.167	-4.41
TL0808	53.167	53.220	-6.34
TL0808	53.220	53.273	-2.72
TL0808	53.273	53.326	-1.09
TL0808	53.326	53.378	0.02
TL0808	53.378	53.431	0.17
TL0808	53.431	53.484	0.43
TL0808	53.484	53.536	-0.37
TL0808	53.536	53.589	0.74
TL0808	53.589	53.642	-1.32

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	53.642	53.694	-0.43
TL0808	53.694	53.747	-0.4
TL0808	53.747	53.800	0.77
TL0808	53.800	53.853	-0.17
TL0808	53.853	53.905	-0.6
TL0808	53.905	53.958	-0.28
TL0808	53.958	54.011	0.11
TL0808	54.011	54.063	-0.83
TL0808	54.063	54.116	-5.02
TL0808	54.116	54.169	-4.99
TL0808	54.169	54.221	-2.26
TL0808	54.221	54.274	-3.73
TL0808	54.274	54.327	-7.72
TL0808	54.327	54.380	1.66
TL0808	54.380	54.432	3.78
TL0808	54.432	54.485	1.95
TL0808	54.485	54.538	4.56
TL0808	54.538	54.590	5.68
TL0808	54.590	54.643	3.84
TL0808	54.643	54.696	2.69
TL0808	54.696	54.748	3.35
TL0808	54.748	54.801	2.52
TL0808	54.801	54.854	3.78
TL0808	54.854	54.907	2.18
TL0808	54.907	54.959	3.21
TL0808	54.959	55.012	2.03
TL0808	55.012	55.065	2.38
TL0808	55.065	55.117	2.61
TL0808	55.117	55.170	2.03
TL0808	55.170	55.223	1.86
TL0808	55.223	55.275	1.14
TL0808	55.275	55.328	0.88
TL0808	55.328	55.381	0.91

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	55.381	55.434	2.98
TL0808	55.434	55.486	3.04
TL0808	55.486	55.539	2.98
TL0808	55.539	55.592	3.67
TL0808	55.592	55.644	3.93
TL0808	55.644	55.697	3.87
TL0808	55.697	55.750	3.7
TL0808	55.750	55.802	3.53
TL0808	55.802	55.855	3.58
TL0808	55.855	55.908	3.18
TL0808	55.908	55.961	3.01
TL0808	55.961	56.013	4.82
TL0808	56.013	56.066	3.04
TL0808	56.066	56.119	-2.78
TL0808	56.119	56.171	-1.09
TL0808	56.171	56.224	2.03
TL0808	56.224	56.277	2.06
TL0808	56.277	56.329	2.26
TL0808	56.329	56.382	0.77
TL0808	56.382	56.435	-4.53
TL0808	56.435	56.488	-4.56
TL0808	56.488	56.540	6.42
TL0808	56.540	56.593	2.09
TL0808	56.593	56.646	1.92
TL0808	56.646	56.698	1.98
TL0808	56.698	56.751	2
TL0808	56.751	56.804	1.86
TL0808	56.804	56.856	-1.89
TL0808	56.856	56.909	-1.37
TL0808	56.909	56.962	-4.39
TL0808	56.962	57.015	-4.44
TL0808	57.015	57.067	-3.32
TL0808	57.067	57.120	-2.87

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	57.120	57.173	-3.07
TL0808	57.173	57.225	-3.01
TL0808	57.225	57.278	-3.07
TL0808	57.278	57.331	-2.66
TL0808	57.331	57.383	-2.64
TL0808	57.383	57.436	-2.55
TL0808	57.436	57.489	-3.01
TL0808	57.489	57.542	-3.41
TL0808	57.542	57.594	-3.55
TL0808	57.594	57.647	-3.58
TL0808	57.647	57.700	-3.64
TL0808	57.700	57.752	-3.47
TL0808	57.752	57.805	-4.3
TL0808	57.805	57.858	-8.35
TL0808	57.858	57.910	-8.2
TL0808	57.910	57.963	3.67
TL0808	57.963	58.016	1.75
TL0808	58.016	58.069	1.77
TL0808	58.069	58.121	1.11
TL0808	58.121	58.174	1.6
TL0808	58.174	58.227	0.97
TL0808	58.227	58.279	1.49
TL0808	58.279	58.332	1.11
TL0808	58.332	58.385	1.92
TL0808	58.385	58.437	1.72
TL0808	58.437	58.490	1.77
TL0808	58.490	58.543	1.52
TL0808	58.543	58.596	0.71
TL0808	58.596	58.648	1.83
TL0808	58.648	58.701	0.25
TL0808	58.701	58.754	0.02
TL0808	58.754	58.806	0.74
TL0808	58.806	58.859	0.97

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	58.859	58.912	1.06
TL0808	58.912	58.964	-0.31
TL0808	58.964	59.017	-5.74
TL0808	59.017	59.070	-2.49
TL0808	59.070	59.123	-0.22
TL0808	59.123	59.175	0.48
TL0808	59.175	59.228	0.37
TL0808	59.228	59.281	0.4
TL0808	59.281	59.333	0.22
TL0808	59.333	59.386	0.22
TL0808	59.386	59.439	0.71
TL0808	59.439	59.491	0.34
TL0808	59.491	59.544	2.87
TL0808	59.544	59.597	1.46
TL0808	59.597	59.650	2.26
TL0808	59.650	59.702	1.11
TL0808	59.702	59.755	2.43
TL0808	59.755	59.808	2.89
TL0808	59.808	59.860	2.15
TL0808	59.860	59.913	1.23
TL0808	59.913	59.966	2.38
TL0808	59.966	60.018	12.85
TL0808	60.018	60.071	4.41
TL0808	60.071	60.124	0.05
TL0808	60.124	60.177	-4.99
TL0808	60.177	60.229	0.02
TL0808	60.229	60.282	-4.85
TL0808	60.282	60.335	-4.04
TL0808	60.335	60.387	-5.45
TL0808	60.387	60.440	-3.07
TL0808	60.440	60.493	-1.8
TL0808	60.493	60.545	-2.03
TL0808	60.545	60.598	-3.41

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	60.598	60.651	-3.58
TL0808	60.651	60.704	-3.41
TL0808	60.704	60.756	-3.47
TL0808	60.756	60.809	-3.35
TL0808	60.809	60.862	-2.92
TL0808	60.862	60.914	-3.18
TL0808	60.914	60.967	-3.44
TL0808	60.967	61.020	-3.78
TL0808	61.020	61.072	-3.47
TL0808	61.072	61.125	-3.27
TL0808	61.125	61.178	-1.32
TL0808	61.178	61.231	-1.69
TL0808	61.231	61.283	-1.57
TL0808	61.283	61.336	-2.64
TL0808	61.336	61.389	-3.32
TL0808	61.389	61.441	-3.01
TL0808	61.441	61.494	-2.64
TL0808	61.494	61.547	-2.09
TL0808	61.547	61.599	-2.72
TL0808	61.599	61.652	-3.73
TL0808	61.652	61.705	-5.28
TL0808	61.705	61.758	-7.23
TL0808	61.758	61.810	0.68
TL0808	61.810	61.863	-4.73
TL0808	61.863	61.916	-3.98
TL0808	61.916	61.968	-4.04
TL0808	61.968	62.021	-2.64
TL0808	62.021	62.074	-3.15
TL0808	62.074	62.126	-2.98
TL0808	62.126	62.179	-3.07
TL0808	62.179	62.232	-3.01
TL0808	62.232	62.285	-3.35
TL0808	62.285	62.337	-3.01

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	62.337	62.390	-2.87
TL0808	62.390	62.443	-2.78
TL0808	62.443	62.495	-2.38
TL0808	62.495	62.548	-3.12
TL0808	62.548	62.601	-3.21
TL0808	62.601	62.653	-3.24
TL0808	62.653	62.706	-3.07
TL0808	62.706	62.759	-3.3
TL0808	62.759	62.812	-2.87
TL0808	62.812	62.864	-2.92
TL0808	62.864	62.917	-3.01
TL0808	62.917	62.970	-2.72
TL0808	62.970	63.022	5.85
TL0808	63.022	63.075	-6.19
TL0808	63.075	63.128	-8.4
TL0808	63.128	63.180	2.92
TL0808	63.180	63.233	-4.7
TL0808	63.233	63.286	-5.19
TL0808	63.286	63.339	-2.43
TL0808	63.339	63.391	-4.19
TL0808	63.391	63.444	-3.09
TL0808	63.444	63.497	-3.96
TL0808	63.497	63.549	-2.61
TL0808	63.549	63.602	-0.63
TL0808	63.602	63.655	-0.02
TL0808	63.655	63.707	2.41
TL0808	63.707	63.760	-0.14
TL0808	63.760	63.813	-2.49
TL0808	63.813	63.866	-2.43
TL0808	63.866	63.918	-2.52
TL0808	63.918	63.971	-2.26
TL0808	63.971	64.024	-3.04
TL0808	64.024	64.076	-3.47

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	64.076	64.129	-3.5
TL0808	64.129	64.182	-2.75
TL0808	64.182	64.234	-1.49
TL0808	64.234	64.287	-1.17
TL0808	64.287	64.340	-2.75
TL0808	64.340	64.393	-5.62
TL0808	64.393	64.445	-7.54
TL0808	64.445	64.498	-4.36
TL0808	64.498	64.551	-4.41
TL0808	64.551	64.603	-3.15
TL0808	64.603	64.656	-2.64
TL0808	64.656	64.709	1.72
TL0808	64.709	64.761	0.34
TL0808	64.761	64.814	-0.11
TL0808	64.814	64.867	-0.66
TL0808	64.867	64.920	-1.26
TL0808	64.920	64.972	-1.46
TL0808	64.972	65.025	-6.97
TL0808	65.025	65.078	-6.74
TL0808	65.078	65.130	-6.57
TL0808	65.130	65.183	-6.6
TL0808	65.183	65.236	-3.9
TL0808	65.236	65.288	-6.74
TL0808	65.288	65.341	-7.14
TL0808	65.341	65.394	-5.13
TL0808	65.394	65.447	-5.19
TL0808	65.447	65.499	-5.76
TL0808	65.499	65.552	-5.76
TL0808	65.552	65.605	-5.22
TL0808	65.605	65.657	-6.28
TL0808	65.657	65.710	-3.84
TL0808	65.710	65.763	-5.13
TL0808	65.763	65.815	-6.37

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	65.815	65.868	-5.99
TL0808	65.868	65.921	-5.76
TL0808	65.921	65.973	-5.42
TL0808	65.973	66.026	-6.08
TL0808	66.026	66.079	-6.31
TL0808	66.079	66.132	-6.4
TL0808	66.132	66.184	-5.96
TL0808	66.184	66.237	-5.45
TL0808	66.237	66.290	-4.44
TL0808	66.290	66.342	-5.36
TL0808	66.342	66.395	-3.78
TL0808	66.395	66.448	-4.47
TL0808	66.448	66.500	-4.96
TL0808	66.500	66.553	-3.35
TL0808	66.553	66.606	-2.95
TL0808	66.606	66.659	-3.21
TL0808	66.659	66.711	-3.35
TL0808	66.711	66.764	-3.47
TL0808	66.764	66.817	-3.41
TL0808	66.817	66.869	-2.95
TL0808	66.869	66.922	-2.09
TL0808	66.922	66.975	-2.55
TL0808	66.975	67.027	-2.38
TL0808	67.027	67.080	-2.43
TL0808	67.080	67.133	-3.64
TL0808	67.133	67.186	-4.01
TL0808	67.186	67.238	-11.25
TL0808	67.238	67.291	-10.44
TL0808	67.291	67.344	-7.14
TL0808	67.344	67.396	-7.28
TL0808	67.396	67.449	-7.51
TL0808	67.449	67.502	-7.37
TL0808	67.502	67.554	-8.55

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	67.554	67.607	-8.09
TL0808	67.607	67.660	-7.54
TL0808	67.660	67.713	-6.8
TL0808	67.713	67.765	-4.53
TL0808	67.765	67.818	-4.79
TL0808	67.818	67.871	-5.99
TL0808	67.871	67.923	-5.02
TL0808	67.923	67.976	-7
TL0808	67.976	68.029	-6.6
TL0808	68.029	68.081	-6.42
TL0808	68.081	68.134	-4.59
TL0808	68.134	68.187	-6.6
TL0808	68.187	68.240	-6.19
TL0808	68.240	68.292	-6.57
TL0808	68.292	68.345	-5.71
TL0808	68.345	68.398	-4.93
TL0808	68.398	68.450	-4.5
TL0808	68.450	68.503	-4.41
TL0808	68.503	68.556	-4.24
TL0808	68.556	68.608	-4.64
TL0808	68.608	68.661	-4.85
TL0808	68.661	68.714	-5.59
TL0808	68.714	68.767	-9.47
TL0808	68.767	68.819	-12.14
TL0808	68.819	68.872	-4.73
TL0808	68.872	68.925	-7.63
TL0808	68.925	68.977	-7.8
TL0808	68.977	69.030	-7.49
TL0808	69.030	69.083	-7.26
TL0808	69.083	69.135	-7.37
TL0808	69.135	69.188	-6.8
TL0808	69.188	69.241	-6.71
TL0808	69.241	69.294	-7.51

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	69.294	69.346	-8.75
TL0808	69.346	69.399	-8.75
TL0808	69.399	69.452	-8.55
TL0808	69.452	69.504	-8.52
TL0808	69.504	69.557	-8.89
TL0808	69.557	69.610	-9.49
TL0808	69.610	69.662	-4.1
TL0808	69.662	69.715	-4.01
TL0808	69.715	69.768	-5.16
TL0808	69.768	69.821	-5.1
TL0808	69.821	69.873	-4.53
TL0808	69.873	69.926	-3.27
TL0808	69.926	69.979	-3.58
TL0808	69.979	70.031	-2.81
TL0808	70.031	70.084	-2.35
TL0808	70.084	70.137	-0.97
TL0808	70.137	70.189	-2.61
TL0808	70.189	70.242	-2.87
TL0808	70.242	70.295	-0.8
TL0808	70.295	70.348	-4.62
TL0808	70.348	70.400	-11.42
TL0808	70.400	70.453	-10.41
TL0808	70.453	70.506	-4.19
TL0808	70.506	70.558	-8.95
TL0808	70.558	70.611	-8.69
TL0808	70.611	70.664	-8.95
TL0808	70.664	70.716	-8.55
TL0808	70.716	70.769	-7.4
TL0808	70.769	70.822	-8.66
TL0808	70.822	70.875	-8.89
TL0808	70.875	70.927	-9.09
TL0808	70.927	70.980	-9.01
TL0808	70.980	71.033	-8.89

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	71.033	71.085	-8.89
TL0808	71.085	71.138	-8.63
TL0808	71.138	71.191	-7.92
TL0808	71.191	71.243	-7.89
TL0808	71.243	71.296	-8.12
TL0808	71.296	71.349	-8.32
TL0808	71.349	71.402	-8.58
TL0808	71.402	71.454	-8.17
TL0808	71.454	71.507	-8.32
TL0808	71.507	71.560	-7.46
TL0808	71.560	71.612	-7.92
TL0808	71.612	71.665	-7.46
TL0808	71.665	71.718	-6.4
TL0808	71.718	71.770	-7.17
TL0808	71.770	71.823	-6.14
TL0808	71.823	71.876	-2.12
TL0808	71.876	71.929	-9.72
TL0808	71.929	71.981	-11.13
TL0808	71.981	72.034	1.37
TL0808	72.034	72.087	-2.89
TL0808	72.087	72.139	-3.64
TL0808	72.139	72.192	-3.58
TL0808	72.192	72.245	-4.27
TL0808	72.245	72.297	-4.87
TL0808	72.297	72.350	-4.76
TL0808	72.350	72.403	-3.09
TL0808	72.403	72.456	-4.01
TL0808	72.456	72.508	-5.07
TL0808	72.508	72.561	-3.21
TL0808	72.561	72.614	-5.45
TL0808	72.614	72.666	-4.36
TL0808	72.666	72.719	-6.45
TL0808	72.719	72.772	-7.11

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	72.772	72.824	-5.62
TL0808	72.824	72.877	-5.94
TL0808	72.877	72.930	-5.94
TL0808	72.930	72.983	-5.76
TL0808	72.983	73.035	-3.61
TL0808	73.035	73.088	-5.16
TL0808	73.088	73.141	-5.05
TL0808	73.141	73.193	-4.87
TL0808	73.193	73.246	-5.22
TL0808	73.246	73.299	-4.67
TL0808	73.299	73.351	-5.07
TL0808	73.351	73.404	-4.39
TL0808	73.404	73.457	-4.9
TL0808	73.457	73.510	-5.88
TL0808	73.510	73.562	-4.27
TL0808	73.562	73.615	-5.71
TL0808	73.615	73.668	-6.68
TL0808	73.668	73.720	-6.74
TL0808	73.720	73.773	-6.65
TL0808	73.773	73.826	-6.57
TL0808	73.826	73.878	-6.37
TL0808	73.878	73.931	-6.42
TL0808	73.931	73.984	-6.37
TL0808	73.984	74.037	-3.93
TL0808	74.037	74.089	-4.01
TL0808	74.089	74.142	-5.99
TL0808	74.142	74.195	-6.22
TL0808	74.195	74.247	-6.37
TL0808	74.247	74.300	-6.08
TL0808	74.300	74.353	-5.91
TL0808	74.353	74.405	-5.33
TL0808	74.405	74.458	-3.5
TL0808	74.458	74.511	-3.5

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	74.511	74.564	-5.16
TL0808	74.564	74.616	-6.71
TL0808	74.616	74.669	-7
TL0808	74.669	74.722	-6.51
TL0808	74.722	74.774	-6.83
TL0808	74.774	74.827	-6.85
TL0808	74.827	74.880	-6.8
TL0808	74.880	74.932	-5.76
TL0808	74.932	74.985	-6.19
TL0808	74.985	75.038	-6.68
TL0808	75.038	75.091	-5.99
TL0808	75.091	75.143	0
TL0808	75.143	75.196	-6.08
TL0808	75.196	75.249	-6.31
TL0808	75.249	75.301	-6.14
TL0808	75.301	75.354	-6.17
TL0808	75.354	75.407	-8.12
TL0808	75.407	75.459	-8.38
TL0808	75.459	75.512	-7.92
TL0808	75.512	75.565	-5.88
TL0808	75.565	75.618	-7.77
TL0808	75.618	75.670	-10.41
TL0808	75.670	75.723	-10.5
TL0808	75.723	75.776	-10.36
TL0808	75.776	75.828	-10.13
TL0808	75.828	75.881	-9.75
TL0808	75.881	75.934	-9.24
TL0808	75.934	75.986	-9.24
TL0808	75.986	76.039	-3.9
TL0808	76.039	76.092	-8.23
TL0808	76.092	76.145	-5.36
TL0808	76.145	76.197	-1.83
TL0808	76.197	76.250	-4.01

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	76.250	76.303	-3.3
TL0808	76.303	76.355	-1.37
TL0808	76.355	76.408	-0.94
TL0808	76.408	76.461	-2.29
TL0808	76.461	76.513	-2.06
TL0808	76.513	76.566	-2.55
TL0808	76.566	76.619	0.08
TL0808	76.619	76.672	-7.69
TL0808	76.672	76.724	-9.72
TL0808	76.724	76.777	-6.97
TL0808	76.777	76.830	-0.66
TL0808	76.830	76.882	-2.32
TL0808	76.882	76.935	-2.15
TL0808	76.935	76.988	-2.69
TL0808	76.988	77.040	-6.51
TL0808	77.040	77.093	-7.31
TL0808	77.093	77.146	-7.28
TL0808	77.146	77.199	-7.23
TL0808	77.199	77.251	-6.37
TL0808	77.251	77.304	-7.06
TL0808	77.304	77.357	-7.4
TL0808	77.357	77.409	-7.46
TL0808	77.409	77.462	-7.06
TL0808	77.462	77.515	-7.51
TL0808	77.515	77.567	-7.11
TL0808	77.567	77.620	-7.06
TL0808	77.620	77.673	-6.83
TL0808	77.673	77.726	-7.2
TL0808	77.726	77.778	-6.48
TL0808	77.778	77.831	-5.16
TL0808	77.831	77.884	-6.97
TL0808	77.884	77.936	-7
TL0808	77.936	77.989	-4.1

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	77.989	78.042	-2.66
TL0808	78.042	78.094	-1.23
TL0808	78.094	78.147	-5.13
TL0808	78.147	78.200	-11.65
TL0808	78.200	78.253	-8.52
TL0808	78.253	78.305	-5.02
TL0808	78.305	78.358	-7.17
TL0808	78.358	78.411	-7.89
TL0808	78.411	78.463	-7.34
TL0808	78.463	78.516	-7.8
TL0808	78.516	78.569	-7.92
TL0808	78.569	78.621	-7.83
TL0808	78.621	78.674	-8.17
TL0808	78.674	78.727	-8.49
TL0808	78.727	78.780	-8.55
TL0808	78.780	78.832	-9.01
TL0808	78.832	78.885	-9.18
TL0808	78.885	78.938	-8.69
TL0808	78.938	78.990	-9.01
TL0808	78.990	79.043	-9.21
TL0808	79.043	79.096	-7.2
TL0808	79.096	79.148	-7.14
TL0808	79.148	79.201	-5.59
TL0808	79.201	79.254	-7.28
TL0808	79.254	79.307	-8.2
TL0808	79.307	79.359	-8.32
TL0808	79.359	79.412	-8.15
TL0808	79.412	79.465	-7.57
TL0808	79.465	79.517	-8.92
TL0808	79.517	79.570	-9.21
TL0808	79.570	79.623	-6.62
TL0808	79.623	79.675	-4.41
TL0808	79.675	79.728	-4.5

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	79.728	79.781	-4.7
TL0808	79.781	79.833	-4.7
TL0808	79.833	79.886	-4.62
TL0808	79.886	79.939	-4.67
TL0808	79.939	79.992	-4.36
TL0808	79.992	80.044	-9.52
TL0808	80.044	80.097	-9.7
TL0808	80.097	80.150	-9.49
TL0808	80.150	80.202	-9.38
TL0808	80.202	80.255	-7.11
TL0808	80.255	80.308	-7.43
TL0808	80.308	80.360	-6.28
TL0808	80.360	80.413	-7.2
TL0808	80.413	80.466	-7.14
TL0808	80.466	80.519	-7.14
TL0808	80.519	80.571	-7.4
TL0808	80.571	80.624	-4.41
TL0808	80.624	80.677	-5.1
TL0808	80.677	80.729	-4.5
TL0808	80.729	80.782	-5.65
TL0808	80.782	80.835	-5.65
TL0808	80.835	80.887	-7.06
TL0808	80.887	80.940	-6.34
TL0808	80.940	80.993	-6.88
TL0808	80.993	81.046	-5.96
TL0808	81.046	81.098	-2.95
TL0808	81.098	81.151	-6.42
TL0808	81.151	81.204	-10.61
TL0808	81.204	81.256	5.94
TL0808	81.256	81.309	-2.87
TL0808	81.309	81.362	-4.87
TL0808	81.362	81.414	-5.65
TL0808	81.414	81.467	-4.07

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	81.467	81.520	-3.47
TL0808	81.520	81.573	-3.27
TL0808	81.573	81.625	-4.07
TL0808	81.625	81.678	-3.84
TL0808	81.678	81.731	-4.16
TL0808	81.731	81.783	-4.5
TL0808	81.783	81.836	-4.59
TL0808	81.836	81.889	-4.01
TL0808	81.889	81.941	-4.04
TL0808	81.941	81.994	-4.62
TL0808	81.994	82.047	-3.47
TL0808	82.047	82.100	-2.89
TL0808	82.100	82.152	-3.78
TL0808	82.152	82.205	-2.87
TL0808	82.205	82.258	-4.5
TL0808	82.258	82.310	-3.38
TL0808	82.310	82.363	-2.64
TL0808	82.363	82.416	-4.82
TL0808	82.416	82.468	-3.81
TL0808	82.468	82.521	-0.28
TL0808	82.521	82.574	-2.15
TL0808	82.574	82.627	0.25
TL0808	82.627	82.679	-3.84
TL0808	82.679	82.732	-11.5
TL0808	82.732	82.785	-4.64
TL0808	82.785	82.837	-6.17
TL0808	82.837	82.890	-7.89
TL0808	82.890	82.943	-6.51
TL0808	82.943	82.995	-5.99
TL0808	82.995	83.048	-7.08
TL0808	83.048	83.101	-7.06
TL0808	83.101	83.154	-6.57
TL0808	83.154	83.206	-6.25

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	83.206	83.259	-5.99
TL0808	83.259	83.312	-7.08
TL0808	83.312	83.364	-3.73
TL0808	83.364	83.417	-4.39
TL0808	83.417	83.470	-4.5
TL0808	83.470	83.522	-4.53
TL0808	83.522	83.575	-2.12
TL0808	83.575	83.628	-3.32
TL0808	83.628	83.681	-4.01
TL0808	83.681	83.733	-4.64
TL0808	83.733	83.786	-2.75
TL0808	83.786	83.839	-4.67
TL0808	83.839	83.891	-1.8
TL0808	83.891	83.944	1.23
TL0808	83.944	83.997	-5.22
TL0808	83.997	84.049	-5.79
TL0808	84.049	84.102	-6.37
TL0808	84.102	84.155	-6.97
TL0808	84.155	84.208	-6.34
TL0808	84.208	84.260	10.66
TL0808	84.260	84.313	-0.28
TL0808	84.313	84.366	-3.47
TL0808	84.366	84.418	-6.42
TL0808	84.418	84.471	-4.44
TL0808	84.471	84.524	-7.17
TL0808	84.524	84.576	-3.41
TL0808	84.576	84.629	-3.24
TL0808	84.629	84.682	9.47
TL0808	84.682	84.735	15.26
TL0808	84.735	84.787	3.7
TL0808	84.787	84.840	-7.69
TL0808	84.840	84.893	-7.06
TL0808	84.893	84.945	-1.6

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	84.945	84.998	1.37
TL0808	84.998	85.051	1.52
TL0808	85.051	85.103	-0.86
TL0808	85.103	85.156	5.65
TL0808	85.156	85.209	2
TL0808	85.209	85.262	-2.75
TL0808	85.262	85.314	6.31
TL0808	85.314	85.367	9.87
TL0808	85.367	85.420	1.72
TL0808	85.420	85.472	-5.1
TL0808	85.472	85.525	-9.78
TL0808	85.525	85.578	-1.32
TL0808	85.578	85.630	6.48
TL0808	85.630	85.683	-2.89
TL0808	85.683	85.736	-4.07
TL0808	85.736	85.789	-2.98
TL0808	85.789	85.841	-0.25
TL0808	85.841	85.894	-4.44
TL0808	85.894	85.947	-6.8
TL0808	85.947	85.999	-4.13
TL0808	85.999	86.052	-1.34
TL0808	86.052	86.105	-2.69
TL0808	86.105	86.157	-3.64
TL0808	86.157	86.210	-3.78
TL0808	86.210	86.263	-2
TL0808	86.263	86.316	-4.3
TL0808	86.316	86.368	-3.98
TL0808	86.368	86.421	-3.53
TL0808	86.421	86.474	-3.64
TL0808	86.474	86.526	1.26
TL0808	86.526	86.579	0.94
TL0808	86.579	86.632	-0.97
TL0808	86.632	86.684	-1.4

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	86.684	86.737	-0.02
TL0808	86.737	86.790	-4.87
TL0808	86.790	86.843	-3.75
TL0808	86.843	86.895	-5.16
TL0808	86.895	86.948	-4.56
TL0808	86.948	87.001	-4.85
TL0808	87.001	87.053	-5.45
TL0808	87.053	87.106	-4.73
TL0808	87.106	87.159	-6.48
TL0808	87.159	87.211	-11.3
TL0808	87.211	87.264	-4.7
TL0808	87.264	87.317	-7.92
TL0808	87.317	87.370	-7.6
TL0808	87.370	87.422	-7.49
TL0808	87.422	87.475	-6.02
TL0808	87.475	87.528	-6.19
TL0808	87.528	87.580	-3.55
TL0808	87.580	87.633	-2.58
TL0808	87.633	87.686	-2.2
TL0808	87.686	87.738	1.26
TL0808	87.738	87.791	1.2
TL0808	87.791	87.844	-1.26
TL0808	87.844	87.897	-2.75
TL0808	87.897	87.949	-3.47
TL0808	87.949	88.002	-3.21
TL0808	88.002	88.055	-1.29
TL0808	88.055	88.107	0.08
TL0808	88.107	88.160	-0.17
TL0808	88.160	88.213	3.9
TL0808	88.213	88.265	1.77
TL0808	88.265	88.318	-0.17
TL0808	88.318	88.371	-0.97
TL0808	88.371	88.424	-0.71

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	88.424	88.476	-4.7
TL0808	88.476	88.529	-4.99
TL0808	88.529	88.582	-3.84
TL0808	88.582	88.634	-3.81
TL0808	88.634	88.687	-3.15
TL0808	88.687	88.740	-3.38
TL0808	88.740	88.792	-6.48
TL0808	88.792	88.845	-8.83
TL0808	88.845	88.898	-10.01
TL0808	88.898	88.951	-3.44
TL0808	88.951	89.003	-4.82
TL0808	89.003	89.056	-6.62
TL0808	89.056	89.109	-2.55
TL0808	89.109	89.161	-5.36
TL0808	89.161	89.214	-5.85
TL0808	89.214	89.267	-5.94
TL0808	89.267	89.319	-4.87
TL0808	89.319	89.372	-4.9
TL0808	89.372	89.425	-5.07
TL0808	89.425	89.478	-5.48
TL0808	89.478	89.530	-5.36
TL0808	89.530	89.583	-3.15
TL0808	89.583	89.636	-2.95
TL0808	89.636	89.688	-1.6
TL0808	89.688	89.741	-2.41
TL0808	89.741	89.794	-0.88
TL0808	89.794	89.846	-0.6
TL0808	89.846	89.899	-2.46
TL0808	89.899	89.952	-2.64
TL0808	89.952	90.005	-5.13
TL0808	90.005	90.057	-3.58
TL0808	90.057	90.110	-7.17
TL0808	90.110	90.163	-7.77

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	90.163	90.215	-7.72
TL0808	90.215	90.268	-7.63
TL0808	90.268	90.321	-6.91
TL0808	90.321	90.373	-7.03
TL0808	90.373	90.426	-7.97
TL0808	90.426	90.479	-8
TL0808	90.479	90.532	-7.92
TL0808	90.532	90.584	-0.25
TL0808	90.584	90.637	-0.77
TL0808	90.637	90.690	2.2
TL0808	90.690	90.742	1.92
TL0808	90.742	90.795	1.75
TL0808	90.795	90.848	1.49
TL0808	90.848	90.900	1.19
TL0808	90.900	90.953	2.95
TL0808	90.953	91.006	2.92
TL0808	91.006	91.059	1.2
TL0808	91.059	91.111	2.61
TL0808	91.111	91.164	2.87
TL0808	91.164	91.217	3.61
TL0808	91.217	91.269	2.2
TL0808	91.269	91.322	3.07
TL0808	91.322	91.375	4.07
TL0808	91.375	91.427	2.12
TL0808	91.427	91.480	2.23
TL0808	91.480	91.533	1.57
TL0808	91.533	91.586	1.98
TL0808	91.586	91.638	0.05
TL0808	91.638	91.691	-0.57
TL0808	91.691	91.744	0.88
TL0808	91.744	91.796	-1.43
TL0808	91.796	91.849	-1.46
TL0808	91.849	91.902	2.15

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	91.902	91.954	-4.64
TL0808	91.954	92.007	-5.02
TL0808	92.007	92.060	-5.05
TL0808	92.060	92.113	-5.42
TL0808	92.113	92.165	-2.18
TL0808	92.165	92.218	-1.83
TL0808	92.218	92.271	-1.86
TL0808	92.271	92.323	-2.55
TL0808	92.323	92.376	-2.58
TL0808	92.376	92.429	-2.38
TL0808	92.429	92.481	-1.95
TL0808	92.481	92.534	-2.46
TL0808	92.534	92.587	-3.35
TL0808	92.587	92.640	-2.75
TL0808	92.640	92.692	-2.2
TL0808	92.692	92.745	-1.66
TL0808	92.745	92.798	-1.52
TL0808	92.798	92.850	-1.34
TL0808	92.850	92.903	-0.83
TL0808	92.903	92.956	-1.34
TL0808	92.956	93.008	-1.95
TL0808	93.008	93.061	-4.5
TL0808	93.061	93.114	-4.93
TL0808	93.114	93.167	-5.13
TL0808	93.167	93.219	-4.73
TL0808	93.219	93.272	-5.76
TL0808	93.272	93.325	-5.96
TL0808	93.325	93.377	-5.96
TL0808	93.377	93.430	-1.03
TL0808	93.430	93.483	-0.37
TL0808	93.483	93.535	-2.2
TL0808	93.535	93.588	-2.18
TL0808	93.588	93.641	-1.63

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	93.641	93.693	-2.23
TL0808	93.693	93.746	-2.35
TL0808	93.746	93.799	-2.66
TL0808	93.799	93.852	-1.75
TL0808	93.852	93.904	-1.26
TL0808	93.904	93.957	-1.2
TL0808	93.957	94.010	-1.03
TL0808	94.010	94.062	-1.6
TL0808	94.062	94.115	-0.37
TL0808	94.115	94.168	-0.45
TL0808	94.168	94.220	-1.2
TL0808	94.220	94.273	-0.74
TL0808	94.273	94.326	-1.66
TL0808	94.326	94.379	-0.94
TL0808	94.379	94.431	0.34
TL0808	94.431	94.484	1.8
TL0808	94.484	94.537	0.17
TL0808	94.537	94.589	-2.64
TL0808	94.589	94.642	-2.12
TL0808	94.642	94.695	5.05
TL0808	94.695	94.747	3.64
TL0808	94.747	94.800	5.85
TL0808	94.800	94.853	2.95
TL0808	94.853	94.906	-0.14
TL0808	94.906	94.958	2.81
TL0808	94.958	95.011	4.62
TL0808	95.011	95.064	3.98
TL0808	95.064	95.116	3.32
TL0808	95.116	95.169	1.2
TL0808	95.169	95.222	1.26
TL0808	95.222	95.274	2.23
TL0808	95.274	95.327	0.4
TL0808	95.327	95.380	0.57

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	95.380	95.433	0.66
TL0808	95.433	95.485	0.71
TL0808	95.485	95.538	0.37
TL0808	95.538	95.591	0.14
TL0808	95.591	95.643	-1.2
TL0808	95.643	95.696	-4.39
TL0808	95.696	95.749	-12.08
TL0808	95.749	95.801	-8.43
TL0808	95.801	95.854	-7.23
TL0808	95.854	95.907	-9.93
TL0808	95.907	95.960	-7.94
TL0808	95.960	96.012	-9.58
TL0808	96.012	96.065	-10.47
TL0808	96.065	96.118	-10.13
TL0808	96.118	96.170	-11.65
TL0808	96.170	96.223	-10.56
TL0808	96.223	96.276	-10.79
TL0808	96.276	96.328	-10.93
TL0808	96.328	96.381	-11.13
TL0808	96.381	96.434	-11.1
TL0808	96.434	96.487	-11.07
TL0808	96.487	96.539	-10.9
TL0808	96.539	96.592	-10.76
TL0808	96.592	96.645	-10.38
TL0808	96.645	96.697	-10.53
TL0808	96.697	96.750	-5.96
TL0808	96.750	96.803	-5.05
TL0808	96.803	96.855	-11.1
TL0808	96.855	96.908	-11.3
TL0808	96.908	96.961	-11.16
TL0808	96.961	97.014	-3.64
TL0808	97.014	97.066	-1.03
TL0808	97.066	97.119	-1.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	97.119	97.172	-2.75
TL0808	97.172	97.224	-0.8
TL0808	97.224	97.277	1.72
TL0808	97.277	97.330	-4.79
TL0808	97.330	97.382	-4.41
TL0808	97.382	97.435	-7.03
TL0808	97.435	97.488	-7.23
TL0808	97.488	97.541	0.63
TL0808	97.541	97.593	-0.97
TL0808	97.593	97.646	-3.5
TL0808	97.646	97.699	-4.62
TL0808	97.699	97.751	-5.02
TL0808	97.751	97.804	-7.08
TL0808	97.804	97.857	-5.99
TL0808	97.857	97.909	-5.82
TL0808	97.909	97.962	-5.02
TL0808	97.962	98.015	-4.79
TL0808	98.015	98.068	-4.36
TL0808	98.068	98.120	-3.35
TL0808	98.120	98.173	-2.87
TL0808	98.173	98.226	-5.88
TL0808	98.226	98.278	-5.91
TL0808	98.278	98.331	-4.21
TL0808	98.331	98.384	-6.42
TL0808	98.384	98.436	-7.2
TL0808	98.436	98.489	-7.63
TL0808	98.489	98.542	-5.91
TL0808	98.542	98.595	-7.14
TL0808	98.595	98.647	-6.34
TL0808	98.647	98.700	-5.99
TL0808	98.700	98.753	-4.85
TL0808	98.753	98.805	-7.17
TL0808	98.805	98.858	-8.52

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	98.858	98.911	-8.46
TL0808	98.911	98.963	-5.39
TL0808	98.963	99.016	-5.51
TL0808	99.016	99.069	-7.14
TL0808	99.069	99.122	-8.75
TL0808	99.122	99.174	-9.55
TL0808	99.174	99.227	-9.81
TL0808	99.227	99.280	-9.58
TL0808	99.280	99.332	-9.95
TL0808	99.332	99.385	-9.84
TL0808	99.385	99.438	-9.95
TL0808	99.438	99.490	-9.72
TL0808	99.490	99.543	-9.81
TL0808	99.543	99.596	-9.35
TL0808	99.596	99.649	-10.24
TL0808	99.649	99.701	-11.96
TL0808	99.701	99.754	-13.05
TL0808	99.754	99.807	-8.15
TL0808	99.807	99.859	-7.94
TL0808	99.859	99.912	-8.55
TL0808	99.912	99.965	-8.49
TL0808	99.965	100.017	-10.81
TL0808	100.017	100.070	-10.1
TL0808	100.070	100.123	-10.15
TL0808	100.123	100.176	-10.27
TL0808	100.176	100.228	-10.24
TL0808	100.228	100.281	-10.38
TL0808	100.281	100.334	-10.3
TL0808	100.334	100.386	-10.01
TL0808	100.386	100.439	-9.84
TL0808	100.439	100.492	-10.13
TL0808	100.492	100.544	-11.04
TL0808	100.544	100.597	-10.5

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	100.597	100.650	-10.04
TL0808	100.650	100.703	-10.1
TL0808	100.703	100.755	-10.07
TL0808	100.755	100.808	-9.81
TL0808	100.808	100.861	-10.36
TL0808	100.861	100.913	-9.98
TL0808	100.913	100.966	-8.98
TL0808	100.966	101.019	-8.4
TL0808	101.019	101.071	-8.49
TL0808	101.071	101.124	-7.8
TL0808	101.124	101.177	-12.45
TL0808	101.177	101.230	-12.77
TL0808	101.230	101.282	-0.68
TL0808	101.282	101.335	-6.65
TL0808	101.335	101.388	-5.74
TL0808	101.388	101.440	-5.68
TL0808	101.440	101.493	-5.68
TL0808	101.493	101.546	-5.85
TL0808	101.546	101.598	-6.62
TL0808	101.598	101.651	-7.08
TL0808	101.651	101.704	-6.97
TL0808	101.704	101.757	-10.01
TL0808	101.757	101.809	-10.18
TL0808	101.809	101.862	-10.3
TL0808	101.862	101.915	-10.53
TL0808	101.915	101.967	-10.47
TL0808	101.967	102.020	-10.47
TL0808	102.020	102.073	-9.15
TL0808	102.073	102.125	-9.81
TL0808	102.125	102.178	-10.01
TL0808	102.178	102.231	-10.04
TL0808	102.231	102.284	-10.18
TL0808	102.284	102.336	-9.35

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	102.336	102.389	-10.61
TL0808	102.389	102.442	-10.21
TL0808	102.442	102.494	-12.11
TL0808	102.494	102.547	-12.11
TL0808	102.547	102.600	-6.34
TL0808	102.600	102.652	-7.34
TL0808	102.652	102.705	-6.14
TL0808	102.705	102.758	-6.34
TL0808	102.758	102.811	-6.45
TL0808	102.811	102.863	-6.31
TL0808	102.863	102.916	-7.26
TL0808	102.916	102.969	-7.11
TL0808	102.969	103.021	-6.65
TL0808	103.021	103.074	-7.17
TL0808	103.074	103.127	-7.08
TL0808	103.127	103.179	-7.03
TL0808	103.179	103.232	-7.46
TL0808	103.232	103.285	-8.43
TL0808	103.285	103.338	-8.38
TL0808	103.338	103.390	-8.72
TL0808	103.390	103.443	-8.92
TL0808	103.443	103.496	-3.01
TL0808	103.496	103.548	-3.64
TL0808	103.548	103.601	-4.64
TL0808	103.601	103.654	-5.68
TL0808	103.654	103.706	-6.19
TL0808	103.706	103.759	-6.22
TL0808	103.759	103.812	-6.28
TL0808	103.812	103.865	-6.37
TL0808	103.865	103.917	-6.54
TL0808	103.917	103.970	-7.54
TL0808	103.970	104.023	-8.83
TL0808	104.023	104.075	0

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	104.075	104.128	-0.11
TL0808	104.128	104.181	-0.17
TL0808	104.181	104.233	-0.05
TL0808	104.233	104.286	-0.02
TL0808	104.286	104.339	-0.74
TL0808	104.339	104.392	-0.91
TL0808	104.392	104.444	-0.34
TL0808	104.444	104.497	-1.98
TL0808	104.497	104.550	-1.75
TL0808	104.550	104.602	0.86
TL0808	104.602	104.655	6.65
TL0808	104.655	104.708	-0.57
TL0808	104.708	104.760	-1.2
TL0808	104.760	104.813	-0.63
TL0808	104.813	104.866	-1.06
TL0808	104.866	104.919	-0.4
TL0808	104.919	104.971	-0.83
TL0808	104.971	105.024	-1.66
TL0808	105.024	105.077	-0.68
TL0808	105.077	105.129	-0.2
TL0808	105.129	105.182	1.29
TL0808	105.182	105.235	0.48
TL0808	105.235	105.287	0.57
TL0808	105.287	105.340	-1.11
TL0808	105.340	105.393	-1.92
TL0808	105.393	105.446	-1.26
TL0808	105.446	105.498	-2
TL0808	105.498	105.551	-2.49
TL0808	105.551	105.604	1.2
TL0808	105.604	105.656	0.63
TL0808	105.656	105.709	1.03
TL0808	105.709	105.762	0.14
TL0808	105.762	105.814	-0.02

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	105.814	105.867	0
TL0808	105.867	105.920	-0.05
TL0808	105.920	105.973	0.48
TL0808	105.973	106.025	0.8
TL0808	106.025	106.078	0.28
TL0808	106.078	106.131	0
TL0808	106.131	106.183	-0.08
TL0808	106.183	106.236	0.66
TL0808	106.236	106.289	1.17
TL0808	106.289	106.341	0.71
TL0808	106.341	106.394	1.6
TL0808	106.394	106.447	1.89
TL0808	106.447	106.500	0.54
TL0808	106.500	106.552	1.49
TL0808	106.552	106.605	-2.48
TL0808	106.605	106.658	0
TL0808	106.658	106.710	-0.57
TL0808	106.710	106.763	-1.03
TL0808	106.763	106.816	-1.03
TL0808	106.816	106.868	-1.52
TL0808	106.868	106.921	-1.66
TL0808	106.921	106.974	-3.35
TL0808	106.974	107.027	-3.21
TL0808	107.027	107.079	-3.38
TL0808	107.079	107.132	-3.32
TL0808	107.132	107.185	-1.95
TL0808	107.185	107.237	-1.72
TL0808	107.237	107.290	-1.89
TL0808	107.290	107.345	6.25
TL0808	107.345	107.400	6.25
TL0808	107.400	107.455	6.19
TL0808	107.455	107.510	5.85
TL0808	107.510	107.565	5.74

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	107.565	107.620	5.99
TL0808	107.620	107.675	6.11
TL0808	107.675	107.730	6.31
TL0808	107.730	107.785	6.17
TL0808	107.785	107.840	6.34
TL0808	107.840	107.895	6.05
TL0808	107.895	107.950	2.09
TL0808	107.950	108.005	3.55
TL0808	108.005	108.060	3.04
TL0808	108.060	108.115	4.04
TL0808	108.115	108.170	3.87
TL0808	108.170	108.225	3.58
TL0808	108.225	108.280	3.47
TL0808	108.280	108.335	3.44
TL0808	108.335	108.390	3.32
TL0808	108.390	108.445	3.5
TL0808	108.445	108.500	3.93
TL0808	108.500	108.555	3.9
TL0808	108.555	108.610	3.64
TL0808	108.610	108.665	0.6
TL0808	108.665	108.720	-2.35
TL0808	108.720	108.775	0.22
TL0808	108.775	108.830	1.63
TL0808	108.830	108.885	3.75
TL0808	108.885	108.940	3.41
TL0808	108.940	108.995	3.12
TL0808	108.995	109.050	4.47
TL0808	109.050	109.105	5.42
TL0808	109.105	109.160	4.64
TL0808	109.160	109.215	4.82
TL0808	109.215	109.270	4.41
TL0808	109.270	109.325	5.48
TL0808	109.325	109.380	5.56

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	109.380	109.435	5.59
TL0808	109.435	109.490	5.62
TL0808	109.490	109.545	6.14
TL0808	109.545	109.600	6.02
TL0808	109.600	109.655	5.62
TL0808	109.655	109.710	5.53
TL0808	109.710	109.765	5.53
TL0808	109.765	109.820	5.68
TL0808	109.820	109.875	6.57
TL0808	109.875	109.930	6.34
TL0808	109.930	109.985	5.42
TL0808	109.985	110.040	4.82
TL0808	110.040	110.095	2.98
TL0808	110.095	110.150	2.61
TL0808	110.150	110.205	5.02
TL0808	110.205	110.260	4.24
TL0808	110.260	110.315	4.56
TL0808	110.315	110.370	3.35
TL0808	110.370	110.425	-1.57
TL0808	110.425	110.480	3.47
TL0808	110.480	110.535	4.87
TL0808	110.535	110.590	5.02
TL0808	110.590	110.645	6.8
TL0808	110.645	110.700	7.03
TL0808	110.700	110.755	7
TL0808	110.755	110.810	6.94
TL0808	110.810	110.865	6.85
TL0808	110.865	110.920	6.77
TL0808	110.920	110.975	6.94
TL0808	110.975	111.030	8.23
TL0808	111.030	111.085	7.28
TL0808	111.085	111.140	7.6
TL0808	111.140	111.195	7.97

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	111.195	111.250	8
TL0808	111.250	111.305	7.49
TL0808	111.305	111.360	6.91
TL0808	111.360	111.415	7
TL0808	111.415	111.470	6.77
TL0808	111.470	111.525	6.83
TL0808	111.525	111.580	6.74
TL0808	111.580	111.635	6.28
TL0808	111.635	111.690	6.34
TL0808	111.690	111.745	5.22
TL0808	111.745	111.800	5.19
TL0808	111.800	111.855	5.71
TL0808	111.855	111.910	7
TL0808	111.910	111.965	6.45
TL0808	111.965	112.020	9.09
TL0808	112.020	112.075	8.69
TL0808	112.075	112.130	8.32
TL0808	112.130	112.185	7.31
TL0808	112.185	112.240	7.37
TL0808	112.240	112.295	7.06
TL0808	112.295	112.350	7
TL0808	112.350	112.405	6.94
TL0808	112.405	112.460	6.94
TL0808	112.460	112.515	7.14
TL0808	112.515	112.570	7.14
TL0808	112.570	112.625	7.69
TL0808	112.625	112.680	8.12
TL0808	112.680	112.735	8.15
TL0808	112.735	112.790	8.32
TL0808	112.790	112.845	7.66
TL0808	112.845	112.900	10.09
TL0808	112.900	112.955	9.64
TL0808	112.955	113.010	11.56

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	113.010	113.065	11.76
TL0808	113.065	113.120	9.93
TL0808	113.120	113.175	4.13
TL0808	113.175	113.230	5.85
TL0808	113.230	113.285	5.28
TL0808	113.285	113.340	6.11
TL0808	113.340	113.395	8.38
TL0808	113.395	113.450	8.66
TL0808	113.450	113.505	6.8
TL0808	113.505	113.560	6.31
TL0808	113.560	113.615	7.03
TL0808	113.615	113.670	8.32
TL0808	113.670	113.725	8.46
TL0808	113.725	113.780	9.61
TL0808	113.780	113.835	9.15
TL0808	113.835	113.890	9.47
TL0808	113.890	113.945	10.06
TL0808	113.945	114.000	9.78
TL0808	114.000	114.055	8.43
TL0808	114.055	114.110	8.72
TL0808	114.110	114.165	9.06
TL0808	114.165	114.220	8.55
TL0808	114.220	114.275	9.18
TL0808	114.275	114.330	8.92
TL0808	114.330	114.385	7.86
TL0808	114.385	114.440	6.97
TL0808	114.440	114.495	6.91
TL0808	114.495	114.550	6.8
TL0808	114.550	114.605	7.11
TL0808	114.605	114.660	6.37
TL0808	114.660	114.715	2.52
TL0808	114.715	114.770	0.77
TL0808	114.770	114.825	2.49

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	114.825	114.880	5.91
TL0808	114.880	114.935	5.94
TL0808	114.935	114.990	6.08
TL0808	114.990	115.045	6.19
TL0808	115.045	115.100	6.37
TL0808	115.100	115.155	6.88
TL0808	115.155	115.210	6.28
TL0808	115.210	115.265	6.02
TL0808	115.265	115.320	6.37
TL0808	115.320	115.375	6.31
TL0808	115.375	115.430	5.76
TL0808	115.430	115.485	5.68
TL0808	115.485	115.540	5.68
TL0808	115.540	115.595	5.25
TL0808	115.595	115.650	6.14
TL0808	115.650	115.705	6.37
TL0808	115.705	115.760	5.25
TL0808	115.760	115.815	5.91
TL0808	115.815	115.870	5.82
TL0808	115.870	115.925	5.56
TL0808	115.925	115.980	6.57
TL0808	115.980	116.035	5.3
TL0808	116.035	116.090	6.94
TL0808	116.090	116.145	9.87
TL0808	116.145	116.200	6.14
TL0808	116.200	116.255	-0.91
TL0808	116.255	116.310	2.49
TL0808	116.310	116.365	3.61
TL0808	116.365	116.420	4.04
TL0808	116.420	116.475	4.33
TL0808	116.475	116.530	3.87
TL0808	116.530	116.585	3.93
TL0808	116.585	116.640	4.67

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	116.640	116.695	4.67
TL0808	116.695	116.750	4.79
TL0808	116.750	116.805	5.28
TL0808	116.805	116.860	5.42
TL0808	116.860	116.915	6.14
TL0808	116.915	116.970	4.53
TL0808	116.970	117.025	4.04
TL0808	117.025	117.080	3.98
TL0808	117.080	117.135	4.96
TL0808	117.135	117.190	4.3
TL0808	117.190	117.245	5.3
TL0808	117.245	117.300	5.48
TL0808	117.300	117.355	4.99
TL0808	117.355	117.410	5.19
TL0808	117.410	117.465	5.62
TL0808	117.465	117.520	5.51
TL0808	117.520	117.575	5.45
TL0808	117.575	117.630	5.99
TL0808	117.630	117.685	4.53
TL0808	117.685	117.740	0.54
TL0808	117.740	117.795	4.67
TL0808	117.795	117.850	4.13
TL0808	117.850	117.905	5.19
TL0808	117.905	117.960	4.19
TL0808	117.960	118.015	3.9
TL0808	118.015	118.070	4.16
TL0808	118.070	118.125	4.1
TL0808	118.125	118.180	4.1
TL0808	118.180	118.235	4.24
TL0808	118.235	118.290	4.44
TL0808	118.290	118.345	5.22
TL0808	118.345	118.400	7.23
TL0808	118.400	118.455	5.48

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	118.455	118.510	4.82
TL0808	118.510	118.565	5.91
TL0808	118.565	118.620	7.86
TL0808	118.620	118.675	5.25
TL0808	118.675	118.730	6.45
TL0808	118.730	118.785	6.74
TL0808	118.785	118.840	6.85
TL0808	118.840	118.895	7.26
TL0808	118.895	118.950	7.37
TL0808	118.950	119.005	6.4
TL0808	119.005	119.060	6.28
TL0808	119.060	119.115	6.34
TL0808	119.115	119.170	6.54
TL0808	119.170	119.225	7.03
TL0808	119.225	119.280	6.6
TL0808	119.280	119.335	3.38
TL0808	119.335	119.390	1.46
TL0808	119.390	119.445	7.11
TL0808	119.445	119.500	7.03
TL0808	119.500	119.555	6.8
TL0808	119.555	119.610	6.6
TL0808	119.610	119.665	6.65
TL0808	119.665	119.720	4.27
TL0808	119.720	119.775	3.01
TL0808	119.775	119.830	5.76
TL0808	119.830	119.885	8.12
TL0808	119.885	119.940	8.26
TL0808	119.940	119.995	7.92
TL0808	119.995	120.050	9.61
TL0808	120.050	120.105	7.06
TL0808	120.105	120.160	7.08
TL0808	120.160	120.215	6.83
TL0808	120.215	120.270	6.91

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	120.270	120.325	6.88
TL0808	120.325	120.380	6.97
TL0808	120.380	120.435	8.75
TL0808	120.435	120.490	7.72
TL0808	120.490	120.545	8.09
TL0808	120.545	120.600	7.89
TL0808	120.600	120.655	14
TL0808	120.655	120.710	7.2
TL0808	120.710	120.765	1.66
TL0808	120.765	120.820	5.45
TL0808	120.820	120.875	7.2
TL0808	120.875	120.930	7.23
TL0808	120.930	120.985	7.08
TL0808	120.985	121.040	5.25
TL0808	121.040	121.095	5.94
TL0808	121.095	121.150	5.19
TL0808	121.150	121.205	5.1
TL0808	121.205	121.260	5.36
TL0808	121.260	121.315	5.45
TL0808	121.315	121.370	5.76
TL0808	121.370	121.425	6.71
TL0808	121.425	121.480	6.17
TL0808	121.480	121.535	6.25
TL0808	121.535	121.590	6.83
TL0808	121.590	121.645	7.28
TL0808	121.645	121.700	7.14
TL0808	121.700	121.755	9.21
TL0808	121.755	121.810	13.1
TL0808	121.810	121.865	9.24
TL0808	121.865	121.920	7.08
TL0808	121.920	121.975	5.05
TL0808	121.975	122.030	3.12
TL0808	122.030	122.085	8.78

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	122.085	122.140	8.23
TL0808	122.140	122.195	8
TL0808	122.195	122.250	7.17
TL0808	122.250	122.305	6.08
TL0808	122.305	122.360	6.45
TL0808	122.360	122.415	6.77
TL0808	122.415	122.470	6.17
TL0808	122.470	122.525	5.79
TL0808	122.525	122.580	5.13
TL0808	122.580	122.635	5.02
TL0808	122.635	122.690	4.67
TL0808	122.690	122.745	5.25
TL0808	122.745	122.800	8.52
TL0808	122.800	122.855	8.26
TL0808	122.855	122.910	7.03
TL0808	122.910	122.965	5.42
TL0808	122.965	123.020	5.59
TL0808	123.020	123.075	8.61
TL0808	123.075	123.130	6.54
TL0808	123.130	123.185	5.3
TL0808	123.185	123.240	5.16
TL0808	123.240	123.295	6.45
TL0808	123.295	123.350	5.25
TL0808	123.350	123.405	4.5
TL0808	123.405	123.460	4.56
TL0808	123.460	123.515	5.94
TL0808	123.515	123.570	4.96
TL0808	123.570	123.625	5.1
TL0808	123.625	123.680	4.99
TL0808	123.680	123.735	4.96
TL0808	123.735	123.790	-0.2
TL0808	123.790	123.845	-0.02
TL0808	123.845	123.900	1.03

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	123.900	123.955	1.14
TL0808	123.955	124.010	1.09
TL0808	124.010	124.065	1.8
TL0808	124.065	124.120	2.26
TL0808	124.120	124.175	2.38
TL0808	124.175	124.230	2.49
TL0808	124.230	124.285	2.15
TL0808	124.285	124.340	3.27
TL0808	124.340	124.395	3.7
TL0808	124.395	124.450	1.6
TL0808	124.450	124.505	1.89
TL0808	124.505	124.560	2.2
TL0808	124.560	124.615	3.75
TL0808	124.615	124.670	3.87
TL0808	124.670	124.725	3.41
TL0808	124.725	124.780	3.01
TL0808	124.780	124.835	3.09
TL0808	124.835	124.890	2.41
TL0808	124.890	124.945	-0.28
TL0808	124.945	125.000	2.61
TL0808	125.000	125.055	6.85
TL0808	125.055	125.110	6.77
TL0808	125.110	125.165	6.57
TL0808	125.165	125.220	6.71
TL0808	125.220	125.275	6.65
TL0808	125.275	125.330	7.06
TL0808	125.330	125.385	6.77
TL0808	125.385	125.440	6.4
TL0808	125.440	125.495	6.74
TL0808	125.495	125.550	8.81
TL0808	125.550	125.605	8.38
TL0808	125.605	125.660	8.81
TL0808	125.660	125.715	8.89

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	125.715	125.770	8.92
TL0808	125.770	125.825	9.06
TL0808	125.825	125.880	8.83
TL0808	125.880	125.935	8.55
TL0808	125.935	125.990	8.72
TL0808	125.990	126.045	8.61
TL0808	126.045	126.100	8.95
TL0808	126.100	126.155	9.47
TL0808	126.155	126.210	8.95
TL0808	126.210	126.265	8.72
TL0808	126.265	126.320	8.81
TL0808	126.320	126.375	9.87
TL0808	126.375	126.430	8.06
TL0808	126.430	126.485	8.03
TL0808	126.485	126.540	7.26
TL0808	126.540	126.595	2.38
TL0808	126.595	126.650	2.84
TL0808	126.650	126.705	1.57
TL0808	126.705	126.760	1.34
TL0808	126.760	126.815	1.34
TL0808	126.815	126.870	1.32
TL0808	126.870	126.925	1.63
TL0808	126.925	126.980	1.34
TL0808	126.980	127.035	1.49
TL0808	127.035	127.090	1.77
TL0808	127.090	127.145	1.46
TL0808	127.145	127.200	1.6
TL0808	127.200	127.255	1.57
TL0808	127.255	127.310	1.54
TL0808	127.310	127.365	3.78
TL0808	127.365	127.420	3.55
TL0808	127.420	127.475	3.3
TL0808	127.475	127.530	3.18

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	127.530	127.585	2.84
TL0808	127.585	127.640	2.92
TL0808	127.640	127.695	4.59
TL0808	127.695	127.750	2.72
TL0808	127.750	127.805	4.39
TL0808	127.805	127.860	4.39
TL0808	127.860	127.915	3.98
TL0808	127.915	127.970	4.04
TL0808	127.970	128.025	6.48
TL0808	128.025	128.080	4.36
TL0808	128.080	128.135	3.67
TL0808	128.135	128.190	3.27
TL0808	128.190	128.245	5.1
TL0808	128.245	128.300	4.82
TL0808	128.300	128.355	4.33
TL0808	128.355	128.410	4.36
TL0808	128.410	128.465	4.41
TL0808	128.465	128.520	4.39
TL0808	128.520	128.575	4.64
TL0808	128.575	128.630	4.76
TL0808	128.630	128.685	3.9
TL0808	128.685	128.740	4.16
TL0808	128.740	128.795	4.07
TL0808	128.795	128.850	3.98
TL0808	128.850	128.905	3.81
TL0808	128.905	128.960	3.67
TL0808	128.960	129.015	3.9
TL0808	129.015	129.070	3.47
TL0808	129.070	129.125	4.01
TL0808	129.125	129.180	4.16
TL0808	129.180	129.235	4.1
TL0808	129.235	129.290	4.13
TL0808	129.290	129.345	4.13

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	129.345	129.400	3.24
TL0808	129.400	129.455	0.71
TL0808	129.455	129.510	-0.34
TL0808	129.510	129.565	-3.44
TL0808	129.565	129.620	-3.5
TL0808	129.620	129.675	-2.87
TL0808	129.675	129.730	-2.43
TL0808	129.730	129.785	-2.2
TL0808	129.785	129.840	-1.46
TL0808	129.840	129.895	-1.46
TL0808	129.895	129.950	-1.66
TL0808	129.950	130.005	-0.4
TL0808	130.005	130.060	-1.29
TL0808	130.060	130.115	-1.29
TL0808	130.115	130.170	-1.89
TL0808	130.170	130.225	0.11
TL0808	130.225	130.280	0
TL0808	130.280	130.335	-0.34
TL0808	130.335	130.390	-0.4
TL0808	130.390	130.445	-0.54
TL0808	130.445	130.500	0.08
TL0808	130.500	130.555	1.57
TL0808	130.555	130.610	-0.08
TL0808	130.610	130.665	-0.2
TL0808	130.665	130.720	0
TL0808	130.720	130.775	-0.14
TL0808	130.775	130.830	4.56
TL0808	130.830	130.885	-1.23
TL0808	130.885	130.940	-4.59
TL0808	130.940	130.995	8.66
TL0808	130.995	131.050	1.29
TL0808	131.050	131.105	2.81
TL0808	131.105	131.160	2.75

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	131.160	131.215	2.66
TL0808	131.215	131.270	2.46
TL0808	131.270	131.325	1.72
TL0808	131.325	131.380	0.4
TL0808	131.380	131.435	-0.54
TL0808	131.435	131.490	7.28
TL0808	131.490	131.545	5.48
TL0808	131.545	131.600	5.65
TL0808	131.600	131.655	5.39
TL0808	131.655	131.710	4.9
TL0808	131.710	131.765	4.85
TL0808	131.765	131.820	4.73
TL0808	131.820	131.875	4.85
TL0808	131.875	131.930	4.53
TL0808	131.930	131.985	4.44
TL0808	131.985	132.040	4.5
TL0808	132.040	132.095	4.64
TL0808	132.095	132.150	4.27
TL0808	132.150	132.205	3.98
TL0808	132.205	132.260	5.28
TL0808	132.260	132.315	6.28
TL0808	132.315	132.370	5.88
TL0808	132.370	132.425	3.55
TL0808	132.425	132.480	4.19
TL0808	132.480	132.535	3.7
TL0808	132.535	132.590	3.55
TL0808	132.590	132.645	3.67
TL0808	132.645	132.700	3.7
TL0808	132.700	132.755	3.7
TL0808	132.755	132.810	3.7
TL0808	132.810	132.865	3.73
TL0808	132.865	132.920	3.81
TL0808	132.920	132.975	3.58

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	132.975	133.030	2.72
TL0808	133.030	133.085	2.72
TL0808	133.085	133.140	2.64
TL0808	133.140	133.195	2.49
TL0808	133.195	133.250	4.3
TL0808	133.250	133.305	5.51
TL0808	133.305	133.360	5.45
TL0808	133.360	133.415	5.79
TL0808	133.415	133.470	5.42
TL0808	133.470	133.525	6.08
TL0808	133.525	133.580	6.45
TL0808	133.580	133.635	5.79
TL0808	133.635	133.690	5.42
TL0808	133.690	133.745	5.76
TL0808	133.745	133.800	4.82
TL0808	133.800	133.855	0.74
TL0808	133.855	133.910	3.64
TL0808	133.910	133.965	5.62
TL0808	133.965	134.020	5.51
TL0808	134.020	134.075	3.81
TL0808	134.075	134.130	4.01
TL0808	134.130	134.185	4.07
TL0808	134.185	134.240	4.21
TL0808	134.240	134.295	4.9
TL0808	134.295	134.350	5.05
TL0808	134.350	134.405	4.5
TL0808	134.405	134.460	3.9
TL0808	134.460	134.515	3.7
TL0808	134.515	134.570	6.45
TL0808	134.570	134.625	3.53
TL0808	134.625	134.680	4.85
TL0808	134.680	134.735	4.67
TL0808	134.735	134.790	4.67

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	134.790	134.845	4.99
TL0808	134.845	134.900	4.82
TL0808	134.900	134.955	4.87
TL0808	134.955	135.010	4.99
TL0808	135.010	135.065	6.28
TL0808	135.065	135.120	6.4
TL0808	135.120	135.175	5.82
TL0808	135.175	135.230	4.93
TL0808	135.230	135.285	7.83
TL0808	135.285	135.340	5.96
TL0808	135.340	135.395	5.79
TL0808	135.395	135.450	5.25
TL0808	135.450	135.505	5.74
TL0808	135.505	135.560	7.2
TL0808	135.560	135.615	6.94
TL0808	135.615	135.670	6.77
TL0808	135.670	135.725	5.74
TL0808	135.725	135.780	6.65
TL0808	135.780	135.835	7.6
TL0808	135.835	135.890	8.12
TL0808	135.890	135.945	7.74
TL0808	135.945	136.000	14.91
TL0808	136.000	136.055	9.84
TL0808	136.055	136.110	7.6
TL0808	136.110	136.165	8.95
TL0808	136.165	136.220	7.11
TL0808	136.220	136.275	5.88
TL0808	136.275	136.330	5.88
TL0808	136.330	136.385	6.57
TL0808	136.385	136.440	9.04
TL0808	136.440	136.495	6.45
TL0808	136.495	136.550	5.33
TL0808	136.550	136.605	1.86

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	136.605	136.660	9.21
TL0808	136.660	136.715	8.49
TL0808	136.715	136.770	8.29
TL0808	136.770	136.825	8.15
TL0808	136.825	136.880	8.2
TL0808	136.880	136.935	8.43
TL0808	136.935	136.990	8.75
TL0808	136.990	137.045	8.98
TL0808	137.045	137.100	8.63
TL0808	137.100	137.155	8.4
TL0808	137.155	137.210	8.32
TL0808	137.210	137.265	9.44
TL0808	137.265	137.320	8.95
TL0808	137.320	137.375	8.83
TL0808	137.375	137.430	9.04
TL0808	137.430	137.485	8.81
TL0808	137.485	137.540	8.92
TL0808	137.540	137.595	8.46
TL0808	137.595	137.650	8.46
TL0808	137.650	137.705	10.09
TL0808	137.705	137.760	9.75
TL0808	137.760	137.815	11.79
TL0808	137.815	137.870	8.72
TL0808	137.870	137.925	8.17
TL0808	137.925	137.980	8.23
TL0808	137.980	138.035	8.4
TL0808	138.035	138.090	8.55
TL0808	138.090	138.145	8.52
TL0808	138.145	138.200	7.92
TL0808	138.200	138.255	7
TL0808	138.255	138.310	6.48
TL0808	138.310	138.365	6.97
TL0808	138.365	138.420	6.25

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	138.420	138.475	6.34
TL0808	138.475	138.530	6.42
TL0808	138.530	138.585	6.51
TL0808	138.585	138.640	6.74
TL0808	138.640	138.695	6.34
TL0808	138.695	138.750	6.57
TL0808	138.750	138.805	6.71
TL0808	138.805	138.860	6.8
TL0808	138.860	138.915	6.77
TL0808	138.915	138.970	7.08
TL0808	138.970	139.025	6.77
TL0808	139.025	139.080	5.88
TL0808	139.080	139.135	7.57
TL0808	139.135	139.190	7.08
TL0808	139.190	139.245	6.88
TL0808	139.245	139.300	7.46
TL0808	139.300	139.355	7.77
TL0808	139.355	139.410	4.16
TL0808	139.410	139.465	4.44
TL0808	139.465	139.520	4.36
TL0808	139.520	139.575	5.33
TL0808	139.575	139.630	7.49
TL0808	139.630	139.685	7.34
TL0808	139.685	139.740	7.43
TL0808	139.740	139.795	7.8
TL0808	139.795	139.850	7.97
TL0808	139.850	139.905	7.94
TL0808	139.905	139.960	7.83
TL0808	139.960	140.015	6.88
TL0808	140.015	140.070	7.34
TL0808	140.070	140.125	4.56
TL0808	140.125	140.180	4.53
TL0808	140.180	140.235	4.67

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	140.235	140.290	5.53
TL0808	140.290	140.345	5.53
TL0808	140.345	140.400	5.53
TL0808	140.400	140.455	5.33
TL0808	140.455	140.510	5.33
TL0808	140.510	140.565	6.4
TL0808	140.565	140.620	11.31
TL0808	140.620	140.675	10.55
TL0808	140.675	140.730	9.58
TL0808	140.730	140.785	8.98
TL0808	140.785	140.840	9.15
TL0808	140.840	140.895	10.49
TL0808	140.895	140.950	5.13
TL0808	140.950	141.005	4.9
TL0808	141.005	141.060	4.16
TL0808	141.060	141.115	4.36
TL0808	141.115	141.170	4.41
TL0808	141.170	141.225	4.5
TL0808	141.225	141.280	4.47
TL0808	141.280	141.335	4.93
TL0808	141.335	141.390	5.48
TL0808	141.390	141.445	4.79
TL0808	141.445	141.500	6.42
TL0808	141.500	141.555	10.52
TL0808	141.555	141.610	10.95
TL0808	141.610	141.665	11.22
TL0808	141.665	141.720	10.69
TL0808	141.720	141.775	4.44
TL0808	141.775	141.830	8.32
TL0808	141.830	141.885	7.86
TL0808	141.885	141.940	7.94
TL0808	141.940	141.995	7.83
TL0808	141.995	142.050	8.72

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	142.050	142.105	9.9
TL0808	142.105	142.160	8.43
TL0808	142.160	142.215	8.38
TL0808	142.215	142.270	8.52
TL0808	142.270	142.325	9.21
TL0808	142.325	142.380	9.18
TL0808	142.380	142.435	9.18
TL0808	142.435	142.490	7.23
TL0808	142.490	142.545	9.32
TL0808	142.545	142.600	7.54
TL0808	142.600	142.655	7.6
TL0808	142.655	142.710	7.31
TL0808	142.710	142.765	7.6
TL0808	142.765	142.820	7.94
TL0808	142.820	142.875	8.15
TL0808	142.875	142.930	7.06
TL0808	142.930	142.985	7.2
TL0808	142.985	143.040	7.2
TL0808	143.040	143.095	7.23
TL0808	143.095	143.150	8.12
TL0808	143.150	143.205	6.45
TL0808	143.205	143.260	6.4
TL0808	143.260	143.315	10.43
TL0808	143.315	143.370	9.38
TL0808	143.370	143.425	9.35
TL0808	143.425	143.480	8.58
TL0808	143.480	143.535	7.89
TL0808	143.535	143.590	8.17
TL0808	143.590	143.645	8.23
TL0808	143.645	143.700	8.06
TL0808	143.700	143.755	8.15
TL0808	143.755	143.810	8
TL0808	143.810	143.865	8.15

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	143.865	143.920	8.26
TL0808	143.920	143.975	8.75
TL0808	143.975	144.030	7.26
TL0808	144.030	144.085	7.11
TL0808	144.085	144.140	7.26
TL0808	144.140	144.195	8.32
TL0808	144.195	144.250	7.2
TL0808	144.250	144.305	7.51
TL0808	144.305	144.360	4.76
TL0808	144.360	144.415	6.71
TL0808	144.415	144.470	6.88
TL0808	144.470	144.525	6.85
TL0808	144.525	144.580	6.48
TL0808	144.580	144.635	6.45
TL0808	144.635	144.690	5.71
TL0808	144.690	144.745	8.29
TL0808	144.745	144.800	11.19
TL0808	144.800	144.855	10.81
TL0808	144.855	144.910	10.12
TL0808	144.910	144.965	11.28
TL0808	144.965	145.020	10.69
TL0808	145.020	145.075	10.43
TL0808	145.075	145.130	10.32
TL0808	145.130	145.185	10.49
TL0808	145.185	145.240	10.49
TL0808	145.240	145.295	10.26
TL0808	145.295	145.350	10.2
TL0808	145.350	145.405	10.23
TL0808	145.405	145.460	10.23
TL0808	145.460	145.515	10.75
TL0808	145.515	145.570	10.29
TL0808	145.570	145.625	10.81
TL0808	145.625	145.680	10.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	145.680	145.735	9.64
TL0808	145.735	145.790	9.78
TL0808	145.790	145.845	9.75
TL0808	145.845	145.900	9.7
TL0808	145.900	145.955	9.32
TL0808	145.955	146.010	6.54
TL0808	146.010	146.065	7.03
TL0808	146.065	146.120	7.08
TL0808	146.120	146.175	5.3
TL0808	146.175	146.230	5.22
TL0808	146.230	146.285	16.92
TL0808	146.285	146.340	8.35
TL0808	146.340	146.395	9.81
TL0808	146.395	146.450	14.56
TL0808	146.450	146.505	14.7
TL0808	146.505	146.560	16.23
TL0808	146.560	146.615	15.76
TL0808	146.615	146.670	18.59
TL0808	146.670	146.725	10.81
TL0808	146.725	146.780	10.55
TL0808	146.780	146.835	7.54
TL0808	146.835	146.890	7.31
TL0808	146.890	146.945	7.4
TL0808	146.945	147.000	7.17
TL0808	147.000	147.055	8.35
TL0808	147.055	147.110	8.23
TL0808	147.110	147.165	7.08
TL0808	147.165	147.220	6.94
TL0808	147.220	147.275	7.11
TL0808	147.275	147.330	7.03
TL0808	147.330	147.385	6.94
TL0808	147.385	147.440	7.23
TL0808	147.440	147.495	8.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	147.495	147.550	8.75
TL0808	147.550	147.605	8.66
TL0808	147.605	147.660	7.66
TL0808	147.660	147.715	7.37
TL0808	147.715	147.770	9.21
TL0808	147.770	147.825	8.98
TL0808	147.825	147.880	8.2
TL0808	147.880	147.935	8.35
TL0808	147.935	147.990	8.32
TL0808	147.990	148.045	7.97
TL0808	148.045	148.100	7.28
TL0808	148.100	148.155	10.09
TL0808	148.155	148.210	9.06
TL0808	148.210	148.265	9.09
TL0808	148.265	148.320	8.95
TL0808	148.320	148.375	10.52
TL0808	148.375	148.430	10.41
TL0808	148.430	148.485	9.41
TL0808	148.485	148.540	9.47
TL0808	148.540	148.595	9.38
TL0808	148.595	148.650	9.35
TL0808	148.650	148.705	9.58
TL0808	148.705	148.760	9.38
TL0808	148.760	148.815	8.95
TL0808	148.815	148.870	9.15
TL0808	148.870	148.925	9.84
TL0808	148.925	148.980	9.27
TL0808	148.980	149.035	8.52
TL0808	149.035	149.090	9.52
TL0808	149.090	149.145	7.28
TL0808	149.145	149.200	8.66
TL0808	149.200	149.255	9.49
TL0808	149.255	149.310	12.88

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	149.310	149.365	10.52
TL0808	149.365	149.420	9.95
TL0808	149.420	149.475	9.12
TL0808	149.475	149.530	9.61
TL0808	149.530	149.585	9.18
TL0808	149.585	149.640	10.06
TL0808	149.640	149.695	9.44
TL0808	149.695	149.750	9.98
TL0808	149.750	149.805	6.71
TL0808	149.805	149.860	6.88
TL0808	149.860	149.915	6.08
TL0808	149.915	149.970	8.03
TL0808	149.970	150.025	9.98
TL0808	150.025	150.080	10.35
TL0808	150.080	150.135	6.97
TL0808	150.135	150.190	8.43
TL0808	150.190	150.245	9.58
TL0808	150.245	150.300	9.27
TL0808	150.300	150.355	12.18
TL0808	150.355	150.410	11.85
TL0808	150.410	150.465	13.28
TL0808	150.465	150.520	12.61
TL0808	150.520	150.630	13.22
TL0808	150.630	150.685	6.57
TL0808	150.685	150.739	5.16
TL0808	150.739	150.794	0.22
TL0808	150.794	150.848	1.89
TL0808	150.848	150.903	2.2
TL0808	150.903	150.958	2.52
TL0808	150.958	151.012	3.41
TL0808	151.012	151.067	3.41
TL0808	151.067	151.121	3.27
TL0808	151.121	151.176	2.35

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	151.176	151.231	2.58
TL0808	151.231	151.285	2.92
TL0808	151.285	151.340	2.87
TL0808	151.340	151.394	2.61
TL0808	151.394	151.449	4.07
TL0808	151.449	151.504	3.96
TL0808	151.504	151.558	4.07
TL0808	151.558	151.613	5.68
TL0808	151.613	151.667	3.87
TL0808	151.667	151.722	2.81
TL0808	151.722	151.777	-1.23
TL0808	151.777	151.831	8.35
TL0808	151.831	151.886	4.76
TL0808	151.886	151.941	4.33
TL0808	151.941	151.995	2.98
TL0808	151.995	152.050	3.21
TL0808	152.050	152.104	3.41
TL0808	152.104	152.159	3.73
TL0808	152.159	152.214	3.87
TL0808	152.214	152.268	3.64
TL0808	152.268	152.323	3.7
TL0808	152.323	152.377	3.38
TL0808	152.377	152.432	3.61
TL0808	152.432	152.487	3.47
TL0808	152.487	152.541	4.56
TL0808	152.541	152.596	3.64
TL0808	152.596	152.650	3.18
TL0808	152.650	152.705	3.27
TL0808	152.705	152.760	3.58
TL0808	152.760	152.814	3.64
TL0808	152.814	152.869	3.78
TL0808	152.869	152.923	4.3
TL0808	152.923	152.978	2.55

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	152.978	153.033	2.46
TL0808	153.033	153.087	2.49
TL0808	153.087	153.142	7.77
TL0808	153.142	153.196	7.6
TL0808	153.196	153.251	7.69
TL0808	153.251	153.306	7.54
TL0808	153.306	153.360	7.49
TL0808	153.360	153.415	7.63
TL0808	153.415	153.469	8.17
TL0808	153.469	153.524	8.35
TL0808	153.524	153.579	7.83
TL0808	153.579	153.633	7.94
TL0808	153.633	153.688	7.83
TL0808	153.688	153.742	7.83
TL0808	153.742	153.797	7.94
TL0808	153.797	153.852	8.09
TL0808	153.852	153.906	8.12
TL0808	153.906	153.961	7.94
TL0808	153.961	154.015	8.2
TL0808	154.015	154.070	7.89
TL0808	154.070	154.125	8.09
TL0808	154.125	154.179	8.38
TL0808	154.179	154.234	8.38
TL0808	154.234	154.288	8.83
TL0808	154.288	154.343	10.55
TL0808	154.343	154.398	10.55
TL0808	154.398	154.452	11.31
TL0808	154.452	154.507	6.74
TL0808	154.507	154.562	5.51
TL0808	154.562	154.616	6.91
TL0808	154.616	154.671	3.67
TL0808	154.671	154.725	3.75
TL0808	154.725	154.780	3.64

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	154.780	154.835	3.38
TL0808	154.835	154.889	3.38
TL0808	154.889	154.944	3.75
TL0808	154.944	154.998	3.5
TL0808	154.998	155.053	3.58
TL0808	155.053	155.108	4.39
TL0808	155.108	155.162	4.5
TL0808	155.162	155.217	4.7
TL0808	155.217	155.271	4.27
TL0808	155.271	155.326	4.27
TL0808	155.326	155.381	5.1
TL0808	155.381	155.435	3.41
TL0808	155.435	155.490	4.82
TL0808	155.490	155.544	4.41
TL0808	155.544	155.599	5.16
TL0808	155.599	155.654	5.3
TL0808	155.654	155.708	4.87
TL0808	155.708	155.763	4.7
TL0808	155.763	155.817	4.73
TL0808	155.817	155.872	7.08
TL0808	155.872	155.927	3.53
TL0808	155.927	155.981	3.53
TL0808	155.981	156.036	4.44
TL0808	156.036	156.090	3.96
TL0808	156.090	156.145	4.01
TL0808	156.145	156.200	4.01
TL0808	156.200	156.254	3.9
TL0808	156.254	156.309	3.7
TL0808	156.309	156.363	6.54
TL0808	156.363	156.418	6.97
TL0808	156.418	156.473	7.31
TL0808	156.473	156.527	10.92
TL0808	156.527	156.582	8.23

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	156.582	156.636	7.72
TL0808	156.636	156.691	8.15
TL0808	156.691	156.746	8.61
TL0808	156.746	156.800	8.52
TL0808	156.800	156.855	8.92
TL0808	156.855	156.909	9.38
TL0808	156.909	156.964	8.15
TL0808	156.964	157.019	7.06
TL0808	157.019	157.073	6.94
TL0808	157.073	157.128	12.09
TL0808	157.128	157.183	7.14
TL0808	157.183	157.237	2.23
TL0808	157.237	157.292	11.79
TL0808	157.292	157.346	9.52
TL0808	157.346	157.401	9.44
TL0808	157.401	157.456	8.06
TL0808	157.456	157.510	7
TL0808	157.510	157.565	8.06
TL0808	157.565	157.619	7.49
TL0808	157.619	157.674	5.45
TL0808	157.674	157.729	5.56
TL0808	157.729	157.783	5.79
TL0808	157.783	157.838	5.68
TL0808	157.838	157.892	5.56
TL0808	157.892	157.947	5.71
TL0808	157.947	158.002	6.19
TL0808	158.002	158.056	6.11
TL0808	158.056	158.111	5.85
TL0808	158.111	158.165	5.79
TL0808	158.165	158.220	5.48
TL0808	158.220	158.275	5.59
TL0808	158.275	158.329	6.65
TL0808	158.329	158.384	6.85

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	158.384	158.438	8.26
TL0808	158.438	158.493	6.28
TL0808	158.493	158.548	6.45
TL0808	158.548	158.602	6.4
TL0808	158.602	158.657	6.83
TL0808	158.657	158.711	7.03
TL0808	158.711	158.766	6.37
TL0808	158.766	158.821	7
TL0808	158.821	158.875	5.22
TL0808	158.875	158.930	5.62
TL0808	158.930	158.984	5.42
TL0808	158.984	159.039	4.85
TL0808	159.039	159.094	5.07
TL0808	159.094	159.148	5.25
TL0808	159.148	159.203	5.74
TL0808	159.203	159.257	6.42
TL0808	159.257	159.312	6.68
TL0808	159.312	159.367	6.65
TL0808	159.367	159.421	6.94
TL0808	159.421	159.476	7.49
TL0808	159.476	159.531	6.68
TL0808	159.531	159.585	6.77
TL0808	159.585	159.640	6.42
TL0808	159.640	159.694	5.96
TL0808	159.694	159.749	5.05
TL0808	159.749	159.804	5.05
TL0808	159.804	159.858	4.96
TL0808	159.858	159.913	4.87
TL0808	159.913	159.967	4.9
TL0808	159.967	160.022	5.28
TL0808	160.022	160.077	4.3
TL0808	160.077	160.131	4.24
TL0808	160.131	160.186	5.74

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	160.186	160.240	8.78
TL0808	160.240	160.295	7.97
TL0808	160.295	160.350	7.74
TL0808	160.350	160.404	7.72
TL0808	160.404	160.459	8.12
TL0808	160.459	160.513	7.51
TL0808	160.513	160.568	7.57
TL0808	160.568	160.623	7.2
TL0808	160.623	160.677	8.86
TL0808	160.677	160.732	7.69
TL0808	160.732	160.786	7.57
TL0808	160.786	160.841	7.26
TL0808	160.841	160.896	7.57
TL0808	160.896	160.950	7.8
TL0808	160.950	161.005	7.8
TL0808	161.005	161.059	8.12
TL0808	161.059	161.114	8.32
TL0808	161.114	161.169	8.32
TL0808	161.169	161.223	8.17
TL0808	161.223	161.278	8.15
TL0808	161.278	161.332	8.38
TL0808	161.332	161.387	8.06
TL0808	161.387	161.442	7.8
TL0808	161.442	161.496	8.12
TL0808	161.496	161.551	11.31
TL0808	161.551	161.605	8.78
TL0808	161.605	161.660	7
TL0808	161.660	161.715	6.94
TL0808	161.715	161.769	8.4
TL0808	161.769	161.824	8.75
TL0808	161.824	161.878	7.66
TL0808	161.878	161.933	7.74
TL0808	161.933	161.988	7.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	161.988	162.042	7.4
TL0808	162.042	162.097	7.34
TL0808	162.097	162.152	7.66
TL0808	162.152	162.206	7.89
TL0808	162.206	162.261	7.89
TL0808	162.261	162.315	7.92
TL0808	162.315	162.370	8.38
TL0808	162.370	162.425	8.23
TL0808	162.425	162.479	8.12
TL0808	162.479	162.534	8.2
TL0808	162.534	162.588	8.52
TL0808	162.588	162.643	8.26
TL0808	162.643	162.698	8.26
TL0808	162.698	162.752	8.26
TL0808	162.752	162.807	8.2
TL0808	162.807	162.861	8.86
TL0808	162.861	162.916	9.32
TL0808	162.916	162.971	9.41
TL0808	162.971	163.025	9.41
TL0808	163.025	163.080	7.66
TL0808	163.080	163.134	5.99
TL0808	163.134	163.189	11.95
TL0808	163.189	163.244	10.2
TL0808	163.244	163.298	9.95
TL0808	163.298	163.353	9.52
TL0808	163.353	163.407	9.61
TL0808	163.407	163.462	9.04
TL0808	163.462	163.517	9.7
TL0808	163.517	163.571	9.09
TL0808	163.571	163.626	8.95
TL0808	163.626	163.680	9.21
TL0808	163.680	163.735	8.29
TL0808	163.735	163.790	8.63

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	163.790	163.844	8.72
TL0808	163.844	163.899	8.23
TL0808	163.899	163.953	8.55
TL0808	163.953	164.008	7.94
TL0808	164.008	164.063	7.8
TL0808	164.063	164.117	7.66
TL0808	164.117	164.172	9.32
TL0808	164.172	164.226	11.33
TL0808	164.226	164.281	11.59
TL0808	164.281	164.336	11.82
TL0808	164.336	164.390	13.16
TL0808	164.390	164.445	12.66
TL0808	164.445	164.499	11.68
TL0808	164.499	164.554	6.11
TL0808	164.554	164.609	11.89
TL0808	164.609	164.663	9.9
TL0808	164.663	164.718	9.12
TL0808	164.718	164.773	12.29
TL0808	164.773	164.827	9.06
TL0808	164.827	164.882	8.72
TL0808	164.882	164.936	9.52
TL0808	164.936	164.991	9.98
TL0808	164.991	165.046	11.05
TL0808	165.046	165.100	10.15
TL0808	165.100	165.155	9.98
TL0808	165.155	165.209	10.06
TL0808	165.209	165.264	9.95
TL0808	165.264	165.319	5.79
TL0808	165.319	165.373	5.51
TL0808	165.373	165.428	5.94
TL0808	165.428	165.482	5.65
TL0808	165.482	165.537	5.85
TL0808	165.537	165.592	5.53

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0808	165.592	165.646	5.91
TL0808	165.646	165.701	5.45
TL0808	165.701	165.810	5.07

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	5.635	5.680	2.49
TL0807	5.680	5.725	2.06
TL0807	5.725	5.769	0
TL0807	5.769	5.814	-3.55
TL0807	5.814	5.859	-6.34
TL0807	5.859	5.904	-6.48
TL0807	5.904	5.948	-6.34
TL0807	5.948	5.993	-5.94
TL0807	5.993	6.038	-4.21
TL0807	6.038	6.083	-1.98
TL0807	6.083	6.127	-0.8
TL0807	6.127	6.172	0.08
TL0807	6.172	6.217	-0.31
TL0807	6.217	6.262	-2.2
TL0807	6.262	6.306	-1.14
TL0807	6.306	6.351	-1.75
TL0807	6.351	6.396	-4.21
TL0807	6.396	6.440	-4.39
TL0807	6.440	6.485	-4.44
TL0807	6.485	6.530	-5.16
TL0807	6.530	6.575	-4.1
TL0807	6.575	6.619	-3.07
TL0807	6.619	6.664	-1.8
TL0807	6.664	6.709	-2.29
TL0807	6.709	6.754	-2.84
TL0807	6.754	6.798	-2.81
TL0807	6.798	6.843	-2.78
TL0807	6.843	6.888	-2.98
TL0807	6.888	6.932	-3.07
TL0807	6.932	6.977	-3.04
TL0807	6.977	7.022	-2.41
TL0807	7.022	7.067	-2.69
TL0807	7.067	7.111	-3.38

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	7.111	7.156	-4.16
TL0807	7.156	7.201	-6.02
TL0807	7.201	7.246	-6.14
TL0807	7.246	7.290	-1.77
TL0807	7.290	7.335	-1.11
TL0807	7.335	7.380	-1.29
TL0807	7.380	7.425	-0.05
TL0807	7.425	7.469	-0.05
TL0807	7.469	7.514	-0.63
TL0807	7.514	7.559	-4.19
TL0807	7.559	7.603	-5.07
TL0807	7.603	7.648	-3.38
TL0807	7.648	7.693	-3.38
TL0807	7.693	7.738	-2.89
TL0807	7.738	7.782	-2.52
TL0807	7.782	7.827	-2.35
TL0807	7.827	7.872	-2.69
TL0807	7.872	7.917	-3.01
TL0807	7.917	7.961	-2.98
TL0807	7.961	8.006	-3.47
TL0807	8.006	8.051	-3.81
TL0807	8.051	8.096	-3.07
TL0807	8.096	8.140	-4.7
TL0807	8.140	8.185	-4.73
TL0807	8.185	8.230	-4.39
TL0807	8.230	8.274	-4.16
TL0807	8.274	8.319	-3.09
TL0807	8.319	8.364	-3.75
TL0807	8.364	8.409	-3.98
TL0807	8.409	8.453	-3.84
TL0807	8.453	8.498	-5.39
TL0807	8.498	8.543	-5.88
TL0807	8.543	8.588	-6.02

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	8.588	8.632	-5.94
TL0807	8.632	8.677	-5.42
TL0807	8.677	8.722	-5.36
TL0807	8.722	8.767	-5.3
TL0807	8.767	8.811	-5.36
TL0807	8.811	8.856	-5.25
TL0807	8.856	8.901	-4.59
TL0807	8.901	8.945	-4.39
TL0807	8.945	8.990	-3.01
TL0807	8.990	9.035	-2.09
TL0807	9.035	9.080	-4.21
TL0807	9.080	9.124	-3.04
TL0807	9.124	9.169	-2.81
TL0807	9.169	9.214	-1.77
TL0807	9.214	9.259	-1.6
TL0807	9.259	9.303	-1.4
TL0807	9.303	9.348	-1.57
TL0807	9.348	9.393	-1.46
TL0807	9.393	9.437	-1.37
TL0807	9.437	9.482	-2
TL0807	9.482	9.527	-4.85
TL0807	9.527	9.572	-1.92
TL0807	9.572	9.616	-1.75
TL0807	9.616	9.661	-1.89
TL0807	9.661	9.706	-1.8
TL0807	9.706	9.751	-1.46
TL0807	9.751	9.795	-2.32
TL0807	9.795	9.840	-4.01
TL0807	9.840	9.885	-8.29
TL0807	9.885	9.930	-8.43
TL0807	9.930	9.974	-3.93
TL0807	9.974	10.019	-4.41
TL0807	10.019	10.064	-5.71

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	10.064	10.108	-5.39
TL0807	10.108	10.153	-5.51
TL0807	10.153	10.198	-5.05
TL0807	10.198	10.243	-4.07
TL0807	10.243	10.287	-3.93
TL0807	10.287	10.332	-4.64
TL0807	10.332	10.377	-3.61
TL0807	10.377	10.422	-3.75
TL0807	10.422	10.466	-3.73
TL0807	10.466	10.511	-3.87
TL0807	10.511	10.556	-2.92
TL0807	10.556	10.601	-3.53
TL0807	10.601	10.645	-3.44
TL0807	10.645	10.690	-4.21
TL0807	10.690	10.735	-4.07
TL0807	10.735	10.779	-4.27
TL0807	10.779	10.824	-3.61
TL0807	10.824	10.869	-3.87
TL0807	10.869	10.914	-3.98
TL0807	10.914	10.958	-4.19
TL0807	10.958	11.003	-4.56
TL0807	11.003	11.048	-4.16
TL0807	11.048	11.093	-3.98
TL0807	11.093	11.137	-4.36
TL0807	11.137	11.182	-4.44
TL0807	11.182	11.227	-4.19
TL0807	11.227	11.272	-4.5
TL0807	11.272	11.316	-4.96
TL0807	11.316	11.361	-2.84
TL0807	11.361	11.406	-1.72
TL0807	11.406	11.450	-2.06
TL0807	11.450	11.495	-1.26
TL0807	11.495	11.540	-1.8

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	11.540	11.585	-1.52
TL0807	11.585	11.629	-2.41
TL0807	11.629	11.674	-9.15
TL0807	11.674	11.719	-9.24
TL0807	11.719	11.764	-5.22
TL0807	11.764	11.808	-5.39
TL0807	11.808	11.853	-5.28
TL0807	11.853	11.898	-5.07
TL0807	11.898	11.942	-5.19
TL0807	11.942	11.987	-4.96
TL0807	11.987	12.032	-5.25
TL0807	12.032	12.077	-4.39
TL0807	12.077	12.121	-5.25
TL0807	12.121	12.166	-4.96
TL0807	12.166	12.211	-4.9
TL0807	12.211	12.256	-3.78
TL0807	12.256	12.300	-5.71
TL0807	12.300	12.345	-4.7
TL0807	12.345	12.390	-2.81
TL0807	12.390	12.435	-2.92
TL0807	12.435	12.479	-2.06
TL0807	12.479	12.524	0.25
TL0807	12.524	12.569	0.77
TL0807	12.569	12.613	-2.95
TL0807	12.613	12.658	-1.69
TL0807	12.658	12.703	-2.58
TL0807	12.703	12.748	-2.35
TL0807	12.748	12.792	-1.89
TL0807	12.792	12.837	2.26
TL0807	12.837	12.882	-1.8
TL0807	12.882	12.927	-4.16
TL0807	12.927	12.971	-3.41
TL0807	12.971	13.016	-5.71

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	13.016	13.061	-7.74
TL0807	13.061	13.106	-7.86
TL0807	13.106	13.150	-3.73
TL0807	13.150	13.195	-1.63
TL0807	13.195	13.240	-0.17
TL0807	13.240	13.284	-1.29
TL0807	13.284	13.329	-0.05
TL0807	13.329	13.374	-0.63
TL0807	13.374	13.419	-1.49
TL0807	13.419	13.463	-1.75
TL0807	13.463	13.508	-1.8
TL0807	13.508	13.553	-1.86
TL0807	13.553	13.598	-0.37
TL0807	13.598	13.642	-0.86
TL0807	13.642	13.687	2.03
TL0807	13.687	13.732	0.45
TL0807	13.732	13.777	-0.22
TL0807	13.777	13.821	1.43
TL0807	13.821	13.866	2.45
TL0807	13.866	13.911	3.98
TL0807	13.911	13.955	3.12
TL0807	13.955	14.000	6.28
TL0807	14.000	14.045	4.04
TL0807	14.045	14.090	3.61
TL0807	14.090	14.134	4.96
TL0807	14.134	14.179	5.1
TL0807	14.179	14.224	3.44
TL0807	14.224	14.269	4.33
TL0807	14.269	14.313	6.05
TL0807	14.313	14.358	4.82
TL0807	14.358	14.403	2.32
TL0807	14.403	14.447	-2.69
TL0807	14.447	14.492	-0.05

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	14.492	14.537	3.18
TL0807	14.537	14.582	0.08
TL0807	14.582	14.626	-0.17
TL0807	14.626	14.671	-0.77
TL0807	14.671	14.716	-2.84
TL0807	14.716	14.761	-5.51
TL0807	14.761	14.805	-4.24
TL0807	14.805	14.850	-1
TL0807	14.850	14.895	-1.06
TL0807	14.895	14.940	-0.83
TL0807	14.940	14.984	-1.83
TL0807	14.984	15.029	0.86
TL0807	15.029	15.074	-0.97
TL0807	15.074	15.118	0
TL0807	15.118	15.163	-0.02
TL0807	15.163	15.208	0.63
TL0807	15.208	15.253	0.22
TL0807	15.253	15.297	-0.51
TL0807	15.297	15.342	-1.46
TL0807	15.342	15.387	-2.38
TL0807	15.387	15.432	-2.75
TL0807	15.432	15.476	-2.95
TL0807	15.476	15.521	-1.63
TL0807	15.521	15.566	-1.95
TL0807	15.566	15.611	-1.75
TL0807	15.611	15.655	-2.66
TL0807	15.655	15.700	-2.49
TL0807	15.700	15.745	-0.63
TL0807	15.745	15.789	-1.86
TL0807	15.789	15.834	-1.63
TL0807	15.834	15.879	-1.86
TL0807	15.879	15.924	-1.66
TL0807	15.924	15.968	-0.94

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	15.968	16.013	-1.63
TL0807	16.013	16.058	-2.58
TL0807	16.058	16.103	-2.95
TL0807	16.103	16.147	-4.21
TL0807	16.147	16.192	-2.98
TL0807	16.192	16.237	-2.55
TL0807	16.237	16.282	-2.29
TL0807	16.282	16.326	-3.47
TL0807	16.326	16.371	-3.44
TL0807	16.371	16.416	-3.58
TL0807	16.416	16.460	-2.41
TL0807	16.460	16.505	-1.57
TL0807	16.505	16.550	-0.86
TL0807	16.550	16.595	-1.06
TL0807	16.595	16.639	-0.91
TL0807	16.639	16.684	0.08
TL0807	16.684	16.729	1.8
TL0807	16.729	16.774	0.08
TL0807	16.774	16.818	-0.31
TL0807	16.818	16.863	0.22
TL0807	16.863	16.908	1.66
TL0807	16.908	16.952	2.29
TL0807	16.952	16.997	2.52
TL0807	16.997	17.042	1.2
TL0807	17.042	17.087	0.83
TL0807	17.087	17.131	-0.08
TL0807	17.131	17.176	-0.88
TL0807	17.176	17.221	2.66
TL0807	17.221	17.266	2.87
TL0807	17.266	17.310	1.6
TL0807	17.310	17.355	3.96
TL0807	17.355	17.400	2.38
TL0807	17.400	17.445	0.45

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	17.445	17.489	3.04
TL0807	17.489	17.534	-1.09
TL0807	17.534	17.579	-1.32
TL0807	17.579	17.623	-4.33
TL0807	17.623	17.668	-4.93
TL0807	17.668	17.713	-3.55
TL0807	17.713	17.758	-4.56
TL0807	17.758	17.802	-4.07
TL0807	17.802	17.847	1.57
TL0807	17.847	17.892	1.72
TL0807	17.892	17.937	-2.49
TL0807	17.937	17.981	-2.52
TL0807	17.981	18.026	-2.69
TL0807	18.026	18.071	-3.9
TL0807	18.071	18.116	-4.99
TL0807	18.116	18.160	-6.14
TL0807	18.160	18.205	-6.25
TL0807	18.205	18.250	-5.68
TL0807	18.250	18.294	-6.68
TL0807	18.294	18.339	-6.08
TL0807	18.339	18.384	-5.42
TL0807	18.384	18.429	-3.53
TL0807	18.429	18.473	-3.9
TL0807	18.473	18.518	-3.35
TL0807	18.518	18.563	-3.09
TL0807	18.563	18.608	-5.3
TL0807	18.608	18.652	-6.57
TL0807	18.652	18.697	-6.71
TL0807	18.697	18.742	-6.77
TL0807	18.742	18.787	-5.82
TL0807	18.787	18.831	-9.21
TL0807	18.831	18.876	-8.75
TL0807	18.876	18.921	-8.52

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	18.921	18.965	-8.52
TL0807	18.965	19.010	-8.61
TL0807	19.010	19.055	-8.49
TL0807	19.055	19.100	-9.01
TL0807	19.100	19.144	-9.15
TL0807	19.144	19.189	-8.78
TL0807	19.189	19.234	-7.08
TL0807	19.234	19.279	-8.29
TL0807	19.279	19.323	-8.95
TL0807	19.323	19.368	-8.38
TL0807	19.368	19.413	-8.75
TL0807	19.413	19.457	-8.61
TL0807	19.457	19.502	-8.23
TL0807	19.502	19.547	-8.17
TL0807	19.547	19.592	-8.15
TL0807	19.592	19.636	-8.58
TL0807	19.636	19.681	-8.32
TL0807	19.681	19.726	-8.12
TL0807	19.726	19.771	-8.49
TL0807	19.771	19.815	-12.02
TL0807	19.815	19.860	-11.99
TL0807	19.860	19.905	-10.81
TL0807	19.905	19.950	-9.98
TL0807	19.950	19.994	-9.84
TL0807	19.994	20.039	-10.18
TL0807	20.039	20.084	-9.78
TL0807	20.084	20.128	-9.81
TL0807	20.128	20.173	-10.18
TL0807	20.173	20.218	-10.27
TL0807	20.218	20.263	-10.33
TL0807	20.263	20.307	-8.66
TL0807	20.307	20.352	-8.66
TL0807	20.352	20.397	-10.3

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	20.397	20.442	-10.36
TL0807	20.442	20.486	-10.27
TL0807	20.486	20.531	-9.87
TL0807	20.531	20.576	-9.78
TL0807	20.576	20.621	-9.7
TL0807	20.621	20.665	-9.61
TL0807	20.665	20.710	-9.21
TL0807	20.710	20.755	-9.44
TL0807	20.755	20.799	-9.12
TL0807	20.799	20.844	-9.35
TL0807	20.844	20.889	-8.49
TL0807	20.889	20.934	-9.35
TL0807	20.934	20.978	-9.41
TL0807	20.978	21.023	-8.75
TL0807	21.023	21.068	-9.9
TL0807	21.068	21.113	-9.61
TL0807	21.113	21.157	-9.01
TL0807	21.157	21.202	-8.29
TL0807	21.202	21.247	-9.21
TL0807	21.247	21.292	-8.92
TL0807	21.292	21.336	7.49
TL0807	21.336	21.381	-10.38
TL0807	21.381	21.426	-12.71
TL0807	21.426	21.470	-11.59
TL0807	21.470	21.515	-6.14
TL0807	21.515	21.560	-6.19
TL0807	21.560	21.605	-1.09
TL0807	21.605	21.649	-3.84
TL0807	21.649	21.694	-4.3
TL0807	21.694	21.739	-4.3
TL0807	21.739	21.784	-4.04
TL0807	21.784	21.828	-4.07
TL0807	21.828	21.873	-3.98

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	21.873	21.918	-4.19
TL0807	21.918	21.962	-3.12
TL0807	21.962	22.007	-1.23
TL0807	22.007	22.052	-1.11
TL0807	22.052	22.097	-2.66
TL0807	22.097	22.141	-2.52
TL0807	22.141	22.186	-2.32
TL0807	22.186	22.231	-2.75
TL0807	22.231	22.276	-3.75
TL0807	22.276	22.320	-3.87
TL0807	22.320	22.365	-3.58
TL0807	22.365	22.410	-3.47
TL0807	22.410	22.455	-3.75
TL0807	22.455	22.499	-3.47
TL0807	22.499	22.544	-0.97
TL0807	22.544	22.589	-2.72
TL0807	22.589	22.633	-3.7
TL0807	22.633	22.678	-3.7
TL0807	22.678	22.723	-3.7
TL0807	22.723	22.768	-3.55
TL0807	22.768	22.812	-3.67
TL0807	22.812	22.857	-3.5
TL0807	22.857	22.902	-2.89
TL0807	22.902	22.947	-4.3
TL0807	22.947	22.991	-6.08
TL0807	22.991	23.036	-5.96
TL0807	23.036	23.081	-4.19
TL0807	23.081	23.126	-3.98
TL0807	23.126	23.170	-3.96
TL0807	23.170	23.215	-3.9
TL0807	23.215	23.260	-4.85
TL0807	23.260	23.304	-4.93
TL0807	23.304	23.349	-4.67

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	23.349	23.394	-3.5
TL0807	23.394	23.439	-2.23
TL0807	23.439	23.483	-1.98
TL0807	23.483	23.528	-3.24
TL0807	23.528	23.573	-2.89
TL0807	23.573	23.618	-2.64
TL0807	23.618	23.662	-3.64
TL0807	23.662	23.707	-3.58
TL0807	23.707	23.752	-3.41
TL0807	23.752	23.797	-2.38
TL0807	23.797	23.841	-1.37
TL0807	23.841	23.886	-0.77
TL0807	23.886	23.931	-0.71
TL0807	23.931	23.975	-2.06
TL0807	23.975	24.020	-1.11
TL0807	24.020	24.065	-1.37
TL0807	24.065	24.110	-1.06
TL0807	24.110	24.154	0
TL0807	24.154	24.199	-0.05
TL0807	24.199	24.244	0.37
TL0807	24.244	24.289	-0.91
TL0807	24.289	24.333	-6.83
TL0807	24.333	24.378	-1
TL0807	24.378	24.423	-0.68
TL0807	24.423	24.467	-1.4
TL0807	24.467	24.512	-1.66
TL0807	24.512	24.557	-3.15
TL0807	24.557	24.602	-2.55
TL0807	24.602	24.646	-3.09
TL0807	24.646	24.691	-3.32
TL0807	24.691	24.736	-3.09
TL0807	24.736	24.781	-3.44
TL0807	24.781	24.825	-2.87

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	24.825	24.870	-3.15
TL0807	24.870	24.915	-3.21
TL0807	24.915	24.960	-3.24
TL0807	24.960	25.004	-2.84
TL0807	25.004	25.049	-2.52
TL0807	25.049	25.094	-2.72
TL0807	25.094	25.138	-2.95
TL0807	25.138	25.183	-3.38
TL0807	25.183	25.228	-3.5
TL0807	25.228	25.273	-3.55
TL0807	25.273	25.317	-3.09
TL0807	25.317	25.362	-1.32
TL0807	25.362	25.407	-1.29
TL0807	25.407	25.452	-1.77
TL0807	25.452	25.496	-0.77
TL0807	25.496	25.541	-1.49
TL0807	25.541	25.586	-1.89
TL0807	25.586	25.631	0.08
TL0807	25.631	25.675	2.43
TL0807	25.675	25.720	-5.33
TL0807	25.720	25.765	-4.07
TL0807	25.765	25.809	-1.98
TL0807	25.809	25.854	-2.15
TL0807	25.854	25.899	-2.81
TL0807	25.899	25.944	-1.34
TL0807	25.944	25.988	-1.11
TL0807	25.988	26.033	-1.11
TL0807	26.033	26.078	-1.34
TL0807	26.078	26.123	-1.66
TL0807	26.123	26.167	-1.26
TL0807	26.167	26.212	-1.11
TL0807	26.212	26.257	-0.77
TL0807	26.257	26.302	-0.83

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	26.302	26.346	-1.66
TL0807	26.346	26.391	-1.66
TL0807	26.391	26.436	-2.03
TL0807	26.436	26.480	-1.77
TL0807	26.480	26.525	-1.17
TL0807	26.525	26.570	-0.54
TL0807	26.570	26.615	-3.09
TL0807	26.615	26.659	-1.03
TL0807	26.659	26.704	-0.37
TL0807	26.704	26.749	-0.31
TL0807	26.749	26.794	-0.83
TL0807	26.794	26.838	-0.31
TL0807	26.838	26.883	-0.74
TL0807	26.883	26.928	1.17
TL0807	26.928	26.972	-3.58
TL0807	26.972	27.017	-6.62
TL0807	27.017	27.062	-0.37
TL0807	27.062	27.107	-1.66
TL0807	27.107	27.151	-0.83
TL0807	27.151	27.196	-1.63
TL0807	27.196	27.241	-2.23
TL0807	27.241	27.286	-2.61
TL0807	27.286	27.330	-2.87
TL0807	27.330	27.375	-2.03
TL0807	27.375	27.420	-2.75
TL0807	27.420	27.465	-3.7
TL0807	27.465	27.509	-0.83
TL0807	27.509	27.554	-2.03
TL0807	27.554	27.599	-2.43
TL0807	27.599	27.643	-2.43
TL0807	27.643	27.688	-1.72
TL0807	27.688	27.733	-2.41
TL0807	27.733	27.778	-0.91

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	27.778	27.822	-1.32
TL0807	27.822	27.867	-1.77
TL0807	27.867	27.912	-2
TL0807	27.912	27.957	-2.32
TL0807	27.957	28.001	-2.35
TL0807	28.001	28.046	0.2
TL0807	28.046	28.091	-0.08
TL0807	28.091	28.136	-0.91
TL0807	28.136	28.180	1.03
TL0807	28.180	28.225	-0.6
TL0807	28.225	28.270	-0.48
TL0807	28.270	28.314	0.8
TL0807	28.314	28.359	1.63
TL0807	28.359	28.404	-10.36
TL0807	28.404	28.449	-8.81
TL0807	28.449	28.493	-8.92
TL0807	28.493	28.538	-8.92
TL0807	28.538	28.583	-9.12
TL0807	28.583	28.628	-8.95
TL0807	28.628	28.672	-8.12
TL0807	28.672	28.717	-8.52
TL0807	28.717	28.762	-7.83
TL0807	28.762	28.807	-7.37
TL0807	28.807	28.851	-8.89
TL0807	28.851	28.896	-7.31
TL0807	28.896	28.941	-7.28
TL0807	28.941	28.985	-7.94
TL0807	28.985	29.030	-8.06
TL0807	29.030	29.075	-7.6
TL0807	29.075	29.120	-8.95
TL0807	29.120	29.164	-9.64
TL0807	29.164	29.209	-8.83
TL0807	29.209	29.254	-9.12

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	29.254	29.299	-9.67
TL0807	29.299	29.343	-9.49
TL0807	29.343	29.388	-9.7
TL0807	29.388	29.433	-9.67
TL0807	29.433	29.477	-9.64
TL0807	29.477	29.522	-9.58
TL0807	29.522	29.567	-9.15
TL0807	29.567	29.612	-10.24
TL0807	29.612	29.656	-10.3
TL0807	29.656	29.701	-4.56
TL0807	29.701	29.746	-5.19
TL0807	29.746	29.791	-5.76
TL0807	29.791	29.835	-5.82
TL0807	29.835	29.880	-6.54
TL0807	29.880	29.925	-7.11
TL0807	29.925	29.970	-7.2
TL0807	29.970	30.014	-7.37
TL0807	30.014	30.059	-7.26
TL0807	30.059	30.104	-6.68
TL0807	30.104	30.148	-4.3
TL0807	30.148	30.193	-4.27
TL0807	30.193	30.238	-4.44
TL0807	30.238	30.283	-5.25
TL0807	30.283	30.327	-5.68
TL0807	30.327	30.372	-6.68
TL0807	30.372	30.417	-7.34
TL0807	30.417	30.462	-7.08
TL0807	30.462	30.506	-7.97
TL0807	30.506	30.551	-5.76
TL0807	30.551	30.596	-3.18
TL0807	30.596	30.641	-3.81
TL0807	30.641	30.685	-3.93
TL0807	30.685	30.730	-3.9

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	30.730	30.775	-3.87
TL0807	30.775	30.819	-3.38
TL0807	30.819	30.864	-4.64
TL0807	30.864	30.909	-7.28
TL0807	30.909	30.954	-7.34
TL0807	30.954	30.998	-7.11
TL0807	30.998	31.043	-1.69
TL0807	31.043	31.088	-4.56
TL0807	31.088	31.133	-5.62
TL0807	31.133	31.177	-3.44
TL0807	31.177	31.222	-5.62
TL0807	31.222	31.267	-5.05
TL0807	31.267	31.312	-2.92
TL0807	31.312	31.356	1.52
TL0807	31.356	31.401	-2.49
TL0807	31.401	31.446	-2.55
TL0807	31.446	31.490	-0.86
TL0807	31.490	31.535	-4.1
TL0807	31.535	31.580	-5.05
TL0807	31.580	31.625	-3.35
TL0807	31.625	31.669	-6.88
TL0807	31.669	31.714	-6.51
TL0807	31.714	31.759	-6.48
TL0807	31.759	31.804	-6.74
TL0807	31.804	31.848	-6.8
TL0807	31.848	31.893	-6.54
TL0807	31.893	31.938	-5.02
TL0807	31.938	31.982	-6.51
TL0807	31.982	32.027	-4.99
TL0807	32.027	32.072	-5.76
TL0807	32.072	32.117	-5.76
TL0807	32.117	32.161	-5.45
TL0807	32.161	32.206	-1.4

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	32.206	32.251	-2
TL0807	32.251	32.296	-2.09
TL0807	32.296	32.340	-1.95
TL0807	32.340	32.385	-1.89
TL0807	32.385	32.430	-1.6
TL0807	32.430	32.475	-1.69
TL0807	32.475	32.519	-1.52
TL0807	32.519	32.564	-1.54
TL0807	32.564	32.609	-1.43
TL0807	32.609	32.653	-1.98
TL0807	32.653	32.698	-1.11
TL0807	32.698	32.743	-1.52
TL0807	32.743	32.788	-2.03
TL0807	32.788	32.832	-1.75
TL0807	32.832	32.877	-1.54
TL0807	32.877	32.922	-2.78
TL0807	32.922	32.967	-2.64
TL0807	32.967	33.011	-2.58
TL0807	33.011	33.056	-3.64
TL0807	33.056	33.101	-4.3
TL0807	33.101	33.146	-3.87
TL0807	33.146	33.190	-4.21
TL0807	33.190	33.235	-3.98
TL0807	33.235	33.280	-5.16
TL0807	33.280	33.324	-5.05
TL0807	33.324	33.369	-5.05
TL0807	33.369	33.414	-4.93
TL0807	33.414	33.459	-2.61
TL0807	33.459	33.503	-4.39
TL0807	33.503	33.548	-2.75
TL0807	33.548	33.593	-2.81
TL0807	33.593	33.638	-1.26
TL0807	33.638	33.682	-3.87

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	33.682	33.727	-4.3
TL0807	33.727	33.772	-4.16
TL0807	33.772	33.817	-3.78
TL0807	33.817	33.861	-4.16
TL0807	33.861	33.906	-3.07
TL0807	33.906	33.951	-1.23
TL0807	33.951	33.995	2.15
TL0807	33.995	34.040	1.89
TL0807	34.040	34.085	-3.07
TL0807	34.085	34.130	-4.33
TL0807	34.130	34.174	-4.73
TL0807	34.174	34.219	-4.53
TL0807	34.219	34.264	-4.67
TL0807	34.264	34.309	0.71
TL0807	34.309	34.353	-4.04
TL0807	34.353	34.398	-5.45
TL0807	34.398	34.443	-6.08
TL0807	34.443	34.487	-1
TL0807	34.487	34.532	-2.55
TL0807	34.532	34.577	-2.49
TL0807	34.577	34.622	-2.41
TL0807	34.622	34.666	-2.09
TL0807	34.666	34.711	-1.75
TL0807	34.711	34.756	-0.57
TL0807	34.756	34.801	2.15
TL0807	34.801	34.845	0.14
TL0807	34.845	34.890	-2.55
TL0807	34.890	34.935	-3.58
TL0807	34.935	34.980	-0.28
TL0807	34.980	35.024	-0.31
TL0807	35.024	35.069	-0.05
TL0807	35.069	35.114	-3.41
TL0807	35.114	35.158	-2.61

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	35.158	35.203	-1.17
TL0807	35.203	35.248	-1.66
TL0807	35.248	35.293	-2.18
TL0807	35.293	35.337	-1.54
TL0807	35.337	35.382	-1.63
TL0807	35.382	35.427	-2.75
TL0807	35.427	35.472	-1.98
TL0807	35.472	35.516	-2.06
TL0807	35.516	35.561	-2.55
TL0807	35.561	35.606	-0.8
TL0807	35.606	35.651	-1.09
TL0807	35.651	35.740	-1.11
TL0807	35.740	35.793	5.3
TL0807	35.793	35.846	5.53
TL0807	35.846	35.899	5.51
TL0807	35.899	35.952	5.25
TL0807	35.952	36.005	5.62
TL0807	36.005	36.059	5.59
TL0807	36.059	36.112	5.42
TL0807	36.112	36.165	4.76
TL0807	36.165	36.218	4.3
TL0807	36.218	36.271	5.91
TL0807	36.271	36.324	9.78
TL0807	36.324	36.377	8.49
TL0807	36.377	36.430	4.64
TL0807	36.430	36.483	4.76
TL0807	36.483	36.536	4.96
TL0807	36.536	36.589	4.47
TL0807	36.589	36.643	5.16
TL0807	36.643	36.696	5.33
TL0807	36.696	36.749	5.22
TL0807	36.749	36.802	5.07
TL0807	36.802	36.855	5.16

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	36.855	36.908	5.22
TL0807	36.908	36.961	5.94
TL0807	36.961	37.014	5.07
TL0807	37.014	37.067	6.42
TL0807	37.067	37.120	6.65
TL0807	37.120	37.173	6.71
TL0807	37.173	37.227	9.98
TL0807	37.227	37.280	7.17
TL0807	37.280	37.333	4.47
TL0807	37.333	37.386	4.21
TL0807	37.386	37.439	5.16
TL0807	37.439	37.492	5.79
TL0807	37.492	37.545	6.08
TL0807	37.545	37.598	3.73
TL0807	37.598	37.651	3.47
TL0807	37.651	37.704	2.52
TL0807	37.704	37.757	2.23
TL0807	37.757	37.811	2.15
TL0807	37.811	37.864	2.66
TL0807	37.864	37.917	2.18
TL0807	37.917	37.970	2
TL0807	37.970	38.023	2.64
TL0807	38.023	38.076	2.09
TL0807	38.076	38.129	2.49
TL0807	38.129	38.182	2.09
TL0807	38.182	38.235	3.58
TL0807	38.235	38.288	2.55
TL0807	38.288	38.341	2.38
TL0807	38.341	38.395	1.4
TL0807	38.395	38.448	5.06
TL0807	38.448	38.501	3.04
TL0807	38.501	38.554	2.03
TL0807	38.554	38.607	2.15

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	38.607	38.660	2
TL0807	38.660	38.713	5.53
TL0807	38.713	38.766	5.22
TL0807	38.766	38.819	5.28
TL0807	38.819	38.872	4.62
TL0807	38.872	38.925	4.82
TL0807	38.925	38.979	5.68
TL0807	38.979	39.032	6.85
TL0807	39.032	39.085	5.45
TL0807	39.085	39.138	5.74
TL0807	39.138	39.191	5.51
TL0807	39.191	39.244	5.76
TL0807	39.244	39.297	4.82
TL0807	39.297	39.350	6.31
TL0807	39.350	39.403	7.31
TL0807	39.403	39.456	7.14
TL0807	39.456	39.509	7.2
TL0807	39.509	39.562	7.46
TL0807	39.562	39.616	7
TL0807	39.616	39.669	6.25
TL0807	39.669	39.722	5.59
TL0807	39.722	39.775	5.51
TL0807	39.775	39.828	5.85
TL0807	39.828	39.881	5.33
TL0807	39.881	39.934	4.67
TL0807	39.934	39.987	4.44
TL0807	39.987	40.040	4.5
TL0807	40.040	40.093	6.62
TL0807	40.093	40.146	5.99
TL0807	40.146	40.200	0.51
TL0807	40.200	40.253	2.78
TL0807	40.253	40.306	-0.8
TL0807	40.306	40.359	-1.77

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	40.359	40.412	3.67
TL0807	40.412	40.465	3.47
TL0807	40.465	40.518	3.96
TL0807	40.518	40.571	4.3
TL0807	40.571	40.624	4.39
TL0807	40.624	40.677	2.98
TL0807	40.677	40.730	2.46
TL0807	40.730	40.784	2.69
TL0807	40.784	40.837	2.69
TL0807	40.837	40.890	3.18
TL0807	40.890	40.943	4.16
TL0807	40.943	40.996	4.76
TL0807	40.996	41.049	5.48
TL0807	41.049	41.102	3.87
TL0807	41.102	41.155	4.07
TL0807	41.155	41.208	4.9
TL0807	41.208	41.261	3.93
TL0807	41.261	41.314	5.68
TL0807	41.314	41.368	5.36
TL0807	41.368	41.421	5.39
TL0807	41.421	41.474	2.69
TL0807	41.474	41.527	7.2
TL0807	41.527	41.580	7.08
TL0807	41.580	41.633	7.08
TL0807	41.633	41.686	6.4
TL0807	41.686	41.739	3.15
TL0807	41.739	41.792	3.58
TL0807	41.792	41.845	3.44
TL0807	41.845	41.898	0.71
TL0807	41.898	41.952	0.2
TL0807	41.952	42.005	0.2
TL0807	42.005	42.058	0.97
TL0807	42.058	42.111	5.28

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	42.111	42.164	5.16
TL0807	42.164	42.217	3.44
TL0807	42.217	42.270	2.49
TL0807	42.270	42.323	1.2
TL0807	42.323	42.376	1.14
TL0807	42.376	42.429	1.09
TL0807	42.429	42.482	1.72
TL0807	42.482	42.536	3.38
TL0807	42.536	42.589	4.41
TL0807	42.589	42.642	5.02
TL0807	42.642	42.695	3.5
TL0807	42.695	42.748	3.7
TL0807	42.748	42.801	1.95
TL0807	42.801	42.854	2.06
TL0807	42.854	42.907	2.87
TL0807	42.907	42.960	2.75
TL0807	42.960	43.013	1.63
TL0807	43.013	43.066	0.94
TL0807	43.066	43.120	0.94
TL0807	43.120	43.173	0.91
TL0807	43.173	43.226	4.59
TL0807	43.226	43.279	2.55
TL0807	43.279	43.332	2.49
TL0807	43.332	43.385	10.26
TL0807	43.385	43.438	7.63
TL0807	43.438	43.491	6.45
TL0807	43.491	43.544	7.28
TL0807	43.544	43.597	8.55
TL0807	43.597	43.650	9.47
TL0807	43.650	43.704	6.42
TL0807	43.704	43.757	7
TL0807	43.757	43.810	7.77
TL0807	43.810	43.863	7.69

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	43.863	43.916	7.54
TL0807	43.916	43.969	6.6
TL0807	43.969	44.022	6.83
TL0807	44.022	44.075	5.71
TL0807	44.075	44.128	5.39
TL0807	44.128	44.181	5.25
TL0807	44.181	44.234	4.87
TL0807	44.234	44.288	4.93
TL0807	44.288	44.341	5.02
TL0807	44.341	44.394	5.05
TL0807	44.394	44.447	4.82
TL0807	44.447	44.500	2.87
TL0807	44.500	44.553	3.12
TL0807	44.553	44.606	3.01
TL0807	44.606	44.659	2.95
TL0807	44.659	44.712	2.43
TL0807	44.712	44.765	1.83
TL0807	44.765	44.818	1.57
TL0807	44.818	44.872	1.6
TL0807	44.872	44.925	4.36
TL0807	44.925	44.978	3.09
TL0807	44.978	45.031	3.21
TL0807	45.031	45.084	2.89
TL0807	45.084	45.137	2.84
TL0807	45.137	45.190	2.89
TL0807	45.190	45.243	2.84
TL0807	45.243	45.296	3.01
TL0807	45.296	45.349	2.89
TL0807	45.349	45.402	2.66
TL0807	45.402	45.456	2.66
TL0807	45.456	45.509	3.96
TL0807	45.509	45.562	5.91
TL0807	45.562	45.615	4.47

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	45.615	45.668	1.92
TL0807	45.668	45.721	3.47
TL0807	45.721	45.774	2.12
TL0807	45.774	45.827	1.89
TL0807	45.827	45.880	1.77
TL0807	45.880	45.933	2.52
TL0807	45.933	45.986	5.16
TL0807	45.986	46.040	5.71
TL0807	46.040	46.093	7.43
TL0807	46.093	46.146	18.06
TL0807	46.146	46.199	2.03
TL0807	46.199	46.252	0.14
TL0807	46.252	46.305	4.7
TL0807	46.305	46.358	6.8
TL0807	46.358	46.411	6.28
TL0807	46.411	46.464	6.4
TL0807	46.464	46.517	6.11
TL0807	46.517	46.570	6.08
TL0807	46.570	46.623	6.11
TL0807	46.623	46.677	7.54
TL0807	46.677	46.730	6.62
TL0807	46.730	46.783	6.54
TL0807	46.783	46.836	6.02
TL0807	46.836	46.889	6.37
TL0807	46.889	46.942	5.13
TL0807	46.942	46.995	5.42
TL0807	46.995	47.048	5.85
TL0807	47.048	47.101	4.24
TL0807	47.101	47.154	4.64
TL0807	47.154	47.207	4.19
TL0807	47.207	47.261	4.21
TL0807	47.261	47.314	4.47
TL0807	47.314	47.367	6.88

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	47.367	47.420	5.3
TL0807	47.420	47.473	4.64
TL0807	47.473	47.526	4.13
TL0807	47.526	47.579	12.76
TL0807	47.579	47.632	14.39
TL0807	47.632	47.685	10.18
TL0807	47.685	47.738	5.19
TL0807	47.738	47.791	2.49
TL0807	47.791	47.845	5.62
TL0807	47.845	47.898	5.25
TL0807	47.898	47.951	5.88
TL0807	47.951	48.004	5.94
TL0807	48.004	48.057	4.3
TL0807	48.057	48.110	7.86
TL0807	48.110	48.163	9.21
TL0807	48.163	48.216	10.72
TL0807	48.216	48.269	9.18
TL0807	48.269	48.322	8.55
TL0807	48.322	48.375	8.78
TL0807	48.375	48.429	9.12
TL0807	48.429	48.482	9.52
TL0807	48.482	48.535	8.81
TL0807	48.535	48.588	8.81
TL0807	48.588	48.641	8.46
TL0807	48.641	48.694	8.61
TL0807	48.694	48.747	8.69
TL0807	48.747	48.800	8.66
TL0807	48.800	48.853	8.06
TL0807	48.853	48.906	8.06
TL0807	48.906	48.959	8.32
TL0807	48.959	49.013	9.06
TL0807	49.013	49.066	8.38
TL0807	49.066	49.119	8.38

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	49.119	49.172	8.32
TL0807	49.172	49.225	8.35
TL0807	49.225	49.278	10.61
TL0807	49.278	49.331	7.06
TL0807	49.331	49.384	7.34
TL0807	49.384	49.437	7.51
TL0807	49.437	49.490	9.67
TL0807	49.490	49.543	6.31
TL0807	49.543	49.597	3.84
TL0807	49.597	49.650	5.22
TL0807	49.650	49.703	0.25
TL0807	49.703	49.756	0.22
TL0807	49.756	49.809	0.31
TL0807	49.809	49.862	0.54
TL0807	49.862	49.915	1.17
TL0807	49.915	49.968	1.92
TL0807	49.968	50.021	1.92
TL0807	50.021	50.074	1.92
TL0807	50.074	50.127	3.27
TL0807	50.127	50.181	1.83
TL0807	50.181	50.234	2.81
TL0807	50.234	50.287	3.07
TL0807	50.287	50.340	3.09
TL0807	50.340	50.393	3.21
TL0807	50.393	50.446	3.09
TL0807	50.446	50.499	3.3
TL0807	50.499	50.552	3.04
TL0807	50.552	50.605	2.35
TL0807	50.605	50.658	2.12
TL0807	50.658	50.711	2.09
TL0807	50.711	50.765	2.09
TL0807	50.765	50.818	2.38
TL0807	50.818	50.871	3.24

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	50.871	50.924	2.98
TL0807	50.924	50.977	3.01
TL0807	50.977	51.030	2.95
TL0807	51.030	51.083	1.77
TL0807	51.083	51.136	9.9
TL0807	51.136	51.189	6.37
TL0807	51.189	51.242	4.87
TL0807	51.242	51.295	4.73
TL0807	51.295	51.349	3.58
TL0807	51.349	51.402	3.5
TL0807	51.402	51.455	3.3
TL0807	51.455	51.508	3.21
TL0807	51.508	51.561	3.58
TL0807	51.561	51.614	3.73
TL0807	51.614	51.667	3.47
TL0807	51.667	51.720	3.27
TL0807	51.720	51.773	4.01
TL0807	51.773	51.826	3.12
TL0807	51.826	51.879	3.07
TL0807	51.879	51.933	2.95
TL0807	51.933	51.986	3.35
TL0807	51.986	52.039	3.18
TL0807	52.039	52.092	3.32
TL0807	52.092	52.145	3.67
TL0807	52.145	52.198	4.67
TL0807	52.198	52.251	4.3
TL0807	52.251	52.304	2.87
TL0807	52.304	52.357	3.3
TL0807	52.357	52.410	27.84
TL0807	52.410	52.463	3.24
TL0807	52.463	52.517	-1.32
TL0807	52.517	52.570	3.35
TL0807	52.570	52.623	5.91

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	52.623	52.676	3.47
TL0807	52.676	52.729	1.29
TL0807	52.729	52.782	1.23
TL0807	52.782	52.835	1.63
TL0807	52.835	52.888	1.66
TL0807	52.888	52.941	2.43
TL0807	52.941	52.994	3.53
TL0807	52.994	53.047	7.34
TL0807	53.047	53.101	4.59
TL0807	53.101	53.154	3.07
TL0807	53.154	53.207	3.09
TL0807	53.207	53.260	3.12
TL0807	53.260	53.313	3.18
TL0807	53.313	53.366	3.84
TL0807	53.366	53.419	7.86
TL0807	53.419	53.472	4.27
TL0807	53.472	53.525	2.87
TL0807	53.525	53.578	5.02
TL0807	53.578	53.631	4.7
TL0807	53.631	53.684	4.21
TL0807	53.684	53.738	6.25
TL0807	53.738	53.791	5.76
TL0807	53.791	53.844	15
TL0807	53.844	53.897	0.68
TL0807	53.897	53.950	-2.87
TL0807	53.950	54.003	-2.72
TL0807	54.003	54.056	1.23
TL0807	54.056	54.109	-0.02
TL0807	54.109	54.162	-0.14
TL0807	54.162	54.215	0.22
TL0807	54.215	54.268	0.22
TL0807	54.268	54.322	1.09
TL0807	54.322	54.375	1.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	54.375	54.428	0.86
TL0807	54.428	54.481	1.37
TL0807	54.481	54.534	1.09
TL0807	54.534	54.587	0.22
TL0807	54.587	54.640	0.43
TL0807	54.640	54.693	0.88
TL0807	54.693	54.746	0.86
TL0807	54.746	54.799	1.29
TL0807	54.799	54.852	1.26
TL0807	54.852	54.906	3.15
TL0807	54.906	54.959	2.52
TL0807	54.959	55.012	2.49
TL0807	55.012	55.065	0.71
TL0807	55.065	55.118	1.46
TL0807	55.118	55.171	1.69
TL0807	55.171	55.224	1.4
TL0807	55.224	55.277	0.18
TL0807	55.277	55.330	2.22
TL0807	55.330	55.383	0.94
TL0807	55.383	55.436	1.06
TL0807	55.436	55.490	-0.02
TL0807	55.490	55.543	-0.08
TL0807	55.543	55.596	0.08
TL0807	55.596	55.649	4.44
TL0807	55.649	55.702	3.07
TL0807	55.702	55.755	2.98
TL0807	55.755	55.808	2.61
TL0807	55.808	55.861	1.46
TL0807	55.861	55.914	1.52
TL0807	55.914	55.967	1.75
TL0807	55.967	56.020	1.86
TL0807	56.020	56.074	1.8
TL0807	56.074	56.127	2.06

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	56.127	56.180	3.27
TL0807	56.180	56.233	2.32
TL0807	56.233	56.286	1.29
TL0807	56.286	56.339	1.32
TL0807	56.339	56.392	1.32
TL0807	56.392	56.445	1.43
TL0807	56.445	56.498	1.8
TL0807	56.498	56.551	1.49
TL0807	56.551	56.604	0.32
TL0807	56.604	56.658	1.89
TL0807	56.658	56.711	2.26
TL0807	56.711	56.764	1.83
TL0807	56.764	56.817	1.8
TL0807	56.817	56.870	1
TL0807	56.870	56.923	4.56
TL0807	56.923	56.976	4.47
TL0807	56.976	57.029	1.98
TL0807	57.029	57.082	1.6
TL0807	57.082	57.135	1.54
TL0807	57.135	57.188	2.15
TL0807	57.188	57.242	0.4
TL0807	57.242	57.295	0.8
TL0807	57.295	57.348	-0.14
TL0807	57.348	57.401	-0.14
TL0807	57.401	57.454	-0.11
TL0807	57.454	57.507	0
TL0807	57.507	57.560	0
TL0807	57.560	57.613	0
TL0807	57.613	57.666	-0.02
TL0807	57.666	57.719	0.51
TL0807	57.719	57.772	1
TL0807	57.772	57.826	1.2
TL0807	57.826	57.879	2.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	57.879	57.932	2.69
TL0807	57.932	57.985	2.66
TL0807	57.985	58.038	4.41
TL0807	58.038	58.091	4.3
TL0807	58.091	58.144	1.23
TL0807	58.144	58.197	0.74
TL0807	58.197	58.250	-0.4
TL0807	58.250	58.303	1.86
TL0807	58.303	58.356	7.26
TL0807	58.356	58.410	1.06
TL0807	58.410	58.463	0.91
TL0807	58.463	58.516	-0.48
TL0807	58.516	58.569	-0.22
TL0807	58.569	58.622	0.97
TL0807	58.622	58.675	0.48
TL0807	58.675	58.728	1
TL0807	58.728	58.781	0.28
TL0807	58.781	58.834	1.17
TL0807	58.834	58.887	1.03
TL0807	58.887	58.940	1.34
TL0807	58.940	58.994	2.69
TL0807	58.994	59.047	2.32
TL0807	59.047	59.100	3.53
TL0807	59.100	59.153	2.15
TL0807	59.153	59.206	2.69
TL0807	59.206	59.259	1.83
TL0807	59.259	59.312	0.74
TL0807	59.312	59.365	0.97
TL0807	59.365	59.418	1.2
TL0807	59.418	59.471	0.97
TL0807	59.471	59.524	1.43
TL0807	59.524	59.578	2.39
TL0807	59.578	59.631	2.32

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	59.631	59.684	2.35
TL0807	59.684	59.737	3.27
TL0807	59.737	59.790	0.57
TL0807	59.790	59.843	2.64
TL0807	59.843	59.896	3.81
TL0807	59.896	59.949	3.35
TL0807	59.949	60.002	2.92
TL0807	60.002	60.055	2.89
TL0807	60.055	60.108	3.04
TL0807	60.108	60.162	2.98
TL0807	60.162	60.215	2.95
TL0807	60.215	60.268	2.87
TL0807	60.268	60.321	1.77
TL0807	60.321	60.374	1.63
TL0807	60.374	60.427	5.07
TL0807	60.427	60.480	5.07
TL0807	60.480	60.533	5.22
TL0807	60.533	60.586	5.76
TL0807	60.586	60.639	5.74
TL0807	60.639	60.692	5.82
TL0807	60.692	60.746	6.05
TL0807	60.746	60.799	5.53
TL0807	60.799	60.852	5.68
TL0807	60.852	60.905	4.01
TL0807	60.905	60.958	6.25
TL0807	60.958	61.011	7.26
TL0807	61.011	61.064	6.65
TL0807	61.064	61.117	6.77
TL0807	61.117	61.170	6.22
TL0807	61.170	61.223	5.51
TL0807	61.223	61.276	2.75
TL0807	61.276	61.329	2.58
TL0807	61.329	61.383	4.67

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	61.383	61.436	2.92
TL0807	61.436	61.489	2.98
TL0807	61.489	61.542	2.18
TL0807	61.542	61.595	2.18
TL0807	61.595	61.648	0.57
TL0807	61.648	61.701	1.66
TL0807	61.701	61.754	1.54
TL0807	61.754	61.807	1.57
TL0807	61.807	61.860	-3.12
TL0807	61.860	61.913	-3.18
TL0807	61.913	61.967	-3.47
TL0807	61.967	62.020	-2.78
TL0807	62.020	62.073	-3.15
TL0807	62.073	62.126	-3.87
TL0807	62.126	62.179	-2.09
TL0807	62.179	62.232	-3.18
TL0807	62.232	62.285	-3.44
TL0807	62.285	62.338	-3.04
TL0807	62.338	62.391	-3.21
TL0807	62.391	62.444	-3.01
TL0807	62.444	62.497	-2.95
TL0807	62.497	62.551	-2.92
TL0807	62.551	62.604	-3.27
TL0807	62.604	62.657	-2.92
TL0807	62.657	62.710	-2.95
TL0807	62.710	62.763	-2.75
TL0807	62.763	62.816	-3.12
TL0807	62.816	62.869	-3.38
TL0807	62.869	62.922	-3.47
TL0807	62.922	62.975	-2.66
TL0807	62.975	63.028	2.81
TL0807	63.028	63.081	4.27
TL0807	63.081	63.135	3.73

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	63.135	63.188	3.44
TL0807	63.188	63.241	2.41
TL0807	63.241	63.294	2.92
TL0807	63.294	63.347	2.38
TL0807	63.347	63.400	2.46
TL0807	63.400	63.453	2.64
TL0807	63.453	63.506	2.69
TL0807	63.506	63.559	3.93
TL0807	63.559	63.612	3.47
TL0807	63.612	63.665	3.15
TL0807	63.665	63.719	4.39
TL0807	63.719	63.772	4.41
TL0807	63.772	63.825	3.12
TL0807	63.825	63.878	2.29
TL0807	63.878	63.931	4.53
TL0807	63.931	63.984	4.19
TL0807	63.984	64.037	3.9
TL0807	64.037	64.090	4.67
TL0807	64.090	64.143	2.92
TL0807	64.143	64.196	8.81
TL0807	64.196	64.249	1.92
TL0807	64.249	64.303	1.92
TL0807	64.303	64.356	3.21
TL0807	64.356	64.409	1.23
TL0807	64.409	64.462	1.57
TL0807	64.462	64.515	1.14
TL0807	64.515	64.568	0.97
TL0807	64.568	64.621	0.77
TL0807	64.621	64.674	1.43
TL0807	64.674	64.727	1.87
TL0807	64.727	64.780	1.03
TL0807	64.780	64.833	0.8
TL0807	64.833	64.887	0.74

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	64.887	64.940	0.74
TL0807	64.940	64.993	0.71
TL0807	64.993	65.046	0.8
TL0807	65.046	65.099	0.97
TL0807	65.099	65.152	0.57
TL0807	65.152	65.205	0.77
TL0807	65.205	65.258	0.43
TL0807	65.258	65.311	0.71
TL0807	65.311	65.364	0.6
TL0807	65.364	65.417	0.88
TL0807	65.417	65.471	0.51
TL0807	65.471	65.524	0.86
TL0807	65.524	65.577	1.6
TL0807	65.577	65.630	2.09
TL0807	65.630	65.683	1.03
TL0807	65.683	65.736	-1.26
TL0807	65.736	65.789	8.69
TL0807	65.789	65.842	4.44
TL0807	65.842	65.895	3.7
TL0807	65.895	65.948	3.9
TL0807	65.948	66.001	3.96
TL0807	66.001	66.055	3.78
TL0807	66.055	66.108	3.9
TL0807	66.108	66.161	4.44
TL0807	66.161	66.214	3.93
TL0807	66.214	66.267	3.5
TL0807	66.267	66.320	3.78
TL0807	66.320	66.373	3.55
TL0807	66.373	66.426	3.75
TL0807	66.426	66.479	3.73
TL0807	66.479	66.532	3.7
TL0807	66.532	66.585	3.55
TL0807	66.585	66.639	3.38

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	66.639	66.692	2.66
TL0807	66.692	66.745	2.15
TL0807	66.745	66.798	1.17
TL0807	66.798	66.851	-2.81
TL0807	66.851	66.904	-4.16
TL0807	66.904	66.957	-2.66
TL0807	66.957	67.010	-1.98
TL0807	67.010	67.063	-1.29
TL0807	67.063	67.116	-1.34
TL0807	67.116	67.169	-1.86
TL0807	67.169	67.223	-1.23
TL0807	67.223	67.276	-1.37
TL0807	67.276	67.329	-0.8
TL0807	67.329	67.382	0.45
TL0807	67.382	67.435	1.17
TL0807	67.435	67.488	-0.08
TL0807	67.488	67.541	0.83
TL0807	67.541	67.594	-1.34
TL0807	67.594	67.647	-2.46
TL0807	67.647	67.700	-2.87
TL0807	67.700	67.753	3.41
TL0807	67.753	67.807	0.74
TL0807	67.807	67.860	0.45
TL0807	67.860	67.913	0.51
TL0807	67.913	67.966	0.68
TL0807	67.966	68.019	0.43
TL0807	68.019	68.072	0.11
TL0807	68.072	68.125	0.34
TL0807	68.125	68.178	0.48
TL0807	68.178	68.231	0.66
TL0807	68.231	68.284	0.71
TL0807	68.284	68.337	0.66
TL0807	68.337	68.390	0.28

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	68.390	68.444	0.22
TL0807	68.444	68.497	-1.29
TL0807	68.497	68.550	-1.66
TL0807	68.550	68.603	-2.2
TL0807	68.603	68.656	-2
TL0807	68.656	68.709	-2.06
TL0807	68.709	68.762	-1.66
TL0807	68.762	68.815	-1.72
TL0807	68.815	68.868	-2.64
TL0807	68.868	68.921	-2.55
TL0807	68.921	68.974	-2
TL0807	68.974	69.028	-1.77
TL0807	69.028	69.081	-2.15
TL0807	69.081	69.134	-2.26
TL0807	69.134	69.187	-2.29
TL0807	69.187	69.240	-2.2
TL0807	69.240	69.293	-2.03
TL0807	69.293	69.346	0.02
TL0807	69.346	69.399	-3.07
TL0807	69.399	69.452	-1.86
TL0807	69.452	69.505	-1.43
TL0807	69.505	69.558	1.69
TL0807	69.558	69.612	0.22
TL0807	69.612	69.665	0.17
TL0807	69.665	69.718	0.37
TL0807	69.718	69.771	0.08
TL0807	69.771	69.824	0.02
TL0807	69.824	69.877	0
TL0807	69.877	69.930	-0.02
TL0807	69.930	69.983	0
TL0807	69.983	70.036	0.43
TL0807	70.036	70.089	0.2
TL0807	70.089	70.142	-0.11

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	70.142	70.196	-0.31
TL0807	70.196	70.249	0.68
TL0807	70.249	70.302	1.09
TL0807	70.302	70.355	2.75
TL0807	70.355	70.408	2.32
TL0807	70.408	70.461	2.2
TL0807	70.461	70.514	1.37
TL0807	70.514	70.567	-0.4
TL0807	70.567	70.620	0.37
TL0807	70.620	70.673	5.36
TL0807	70.673	70.726	2.09
TL0807	70.726	70.780	1.69
TL0807	70.780	70.833	1.17
TL0807	70.833	70.886	1.54
TL0807	70.886	70.939	1.4
TL0807	70.939	70.992	0.52
TL0807	70.992	71.045	2.98
TL0807	71.045	71.098	3.01
TL0807	71.098	71.151	2.66
TL0807	71.151	71.204	2.64
TL0807	71.204	71.257	2.2
TL0807	71.257	71.310	2.18
TL0807	71.310	71.364	2.38
TL0807	71.364	71.417	2.52
TL0807	71.417	71.470	2.52
TL0807	71.470	71.523	3.04
TL0807	71.523	71.576	2.87
TL0807	71.576	71.629	5.82
TL0807	71.629	71.682	4.7
TL0807	71.682	71.735	4.73
TL0807	71.735	71.788	3.58
TL0807	71.788	71.841	3.53
TL0807	71.841	71.894	3.01

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	71.894	71.948	1.57
TL0807	71.948	72.001	1.43
TL0807	72.001	72.054	0.15
TL0807	72.054	72.107	2.87
TL0807	72.107	72.160	2.38
TL0807	72.160	72.213	2.15
TL0807	72.213	72.266	2.52
TL0807	72.266	72.319	2.46
TL0807	72.319	72.372	2.38
TL0807	72.372	72.425	2.41
TL0807	72.425	72.478	1.43
TL0807	72.478	72.532	0.24
TL0807	72.532	72.585	1.95
TL0807	72.585	72.638	4.13
TL0807	72.638	72.691	6.54
TL0807	72.691	72.744	3.75
TL0807	72.744	72.797	4.21
TL0807	72.797	72.850	4.13
TL0807	72.850	72.903	4.1
TL0807	72.903	72.956	3.87
TL0807	72.956	73.009	3.32
TL0807	73.009	73.062	3.35
TL0807	73.062	73.116	0.97
TL0807	73.116	73.169	0.97
TL0807	73.169	73.222	1.32
TL0807	73.222	73.275	1.8
TL0807	73.275	73.328	2.26
TL0807	73.328	73.381	2.41
TL0807	73.381	73.434	2.09
TL0807	73.434	73.487	2.32
TL0807	73.487	73.540	2.35
TL0807	73.540	73.593	2.2
TL0807	73.593	73.646	2.12

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	73.646	73.700	3.47
TL0807	73.700	73.753	1.98
TL0807	73.753	73.806	2
TL0807	73.806	73.859	1.98
TL0807	73.859	73.912	1.98
TL0807	73.912	73.965	1.23
TL0807	73.965	74.018	0.74
TL0807	74.018	74.071	0.91
TL0807	74.071	74.124	5.91
TL0807	74.124	74.177	6.65
TL0807	74.177	74.230	4.82
TL0807	74.230	74.284	5.53
TL0807	74.284	74.337	5.59
TL0807	74.337	74.390	4.87
TL0807	74.390	74.443	5.59
TL0807	74.443	74.496	5.16
TL0807	74.496	74.549	4.87
TL0807	74.549	74.602	4.82
TL0807	74.602	74.655	3.15
TL0807	74.655	74.708	3.78
TL0807	74.708	74.761	1.92
TL0807	74.761	74.814	1.77
TL0807	74.814	74.868	1.72
TL0807	74.868	74.921	1.77
TL0807	74.921	74.974	1.57
TL0807	74.974	75.027	1.83
TL0807	75.027	75.080	2.23
TL0807	75.080	75.133	1.98
TL0807	75.133	75.186	2.06
TL0807	75.186	75.239	-0.05
TL0807	75.239	75.292	-0.2
TL0807	75.292	75.345	-0.97
TL0807	75.345	75.398	-1.11

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	75.398	75.451	-1.14
TL0807	75.451	75.505	32.69
TL0807	75.505	75.558	2.87
TL0807	75.558	75.611	2.41
TL0807	75.611	75.664	2
TL0807	75.664	75.717	2.18
TL0807	75.717	75.770	2.81
TL0807	75.770	75.823	2.72
TL0807	75.823	75.876	2.81
TL0807	75.876	75.929	2.72
TL0807	75.929	75.982	2.55
TL0807	75.982	76.035	1.72
TL0807	76.035	76.089	4.21
TL0807	76.089	76.142	4.04
TL0807	76.142	76.195	3.04
TL0807	76.195	76.248	2.78
TL0807	76.248	76.301	3.96
TL0807	76.301	76.354	4.56
TL0807	76.354	76.407	4.67
TL0807	76.407	76.460	4.7
TL0807	76.460	76.513	2.38
TL0807	76.513	76.566	3.15
TL0807	76.566	76.619	4.19
TL0807	76.619	76.673	3.61
TL0807	76.673	76.726	7.34
TL0807	76.726	76.779	5.39
TL0807	76.779	76.832	5.3
TL0807	76.832	76.885	6.54
TL0807	76.885	76.938	4.56
TL0807	76.938	76.991	0.4
TL0807	76.991	77.044	12
TL0807	77.044	77.097	1.83
TL0807	77.097	77.150	1.69

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	77.150	77.203	3.7
TL0807	77.203	77.257	3.5
TL0807	77.257	77.310	4.13
TL0807	77.310	77.363	3.53
TL0807	77.363	77.416	3.7
TL0807	77.416	77.469	3.93
TL0807	77.469	77.522	3.75
TL0807	77.522	77.575	3.84
TL0807	77.575	77.628	4.16
TL0807	77.628	77.681	4.04
TL0807	77.681	77.734	5.85
TL0807	77.734	77.787	5.1
TL0807	77.787	77.841	6.83
TL0807	77.841	77.894	5.3
TL0807	77.894	77.947	5.19
TL0807	77.947	78.000	5.42
TL0807	78.000	78.053	6.02
TL0807	78.053	78.106	5.45
TL0807	78.106	78.159	4.79
TL0807	78.159	78.212	6.6
TL0807	78.212	78.265	6.48
TL0807	78.265	78.318	6.8
TL0807	78.318	78.371	6.77
TL0807	78.371	78.425	5.02
TL0807	78.425	78.478	4.87
TL0807	78.478	78.531	4.85
TL0807	78.531	78.584	4.53
TL0807	78.584	78.690	4.41
TL0807	78.690	78.741	5.36
TL0807	78.741	78.791	5.91
TL0807	78.791	78.842	5.48
TL0807	78.842	78.892	5.56
TL0807	78.892	78.943	5.68

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	78.943	78.993	4.59
TL0807	78.993	79.044	4.56
TL0807	79.044	79.094	4.5
TL0807	79.094	79.145	4.73
TL0807	79.145	79.195	6.08
TL0807	79.195	79.246	5.79
TL0807	79.246	79.296	6.71
TL0807	79.296	79.347	6.45
TL0807	79.347	79.397	5.68
TL0807	79.397	79.448	7.57
TL0807	79.448	79.498	7.57
TL0807	79.498	79.549	7.51
TL0807	79.549	79.599	6.97
TL0807	79.599	79.650	7.08
TL0807	79.650	79.700	6.57
TL0807	79.700	79.751	6.91
TL0807	79.751	79.801	7
TL0807	79.801	79.852	5.82
TL0807	79.852	79.902	6.68
TL0807	79.902	79.953	8.46
TL0807	79.953	80.004	6.68
TL0807	80.004	80.054	6.74
TL0807	80.054	80.105	4.87
TL0807	80.105	80.155	4.44
TL0807	80.155	80.206	1.17
TL0807	80.206	80.256	0.11
TL0807	80.256	80.307	7.69
TL0807	80.307	80.357	5.48
TL0807	80.357	80.408	5.91
TL0807	80.408	80.458	6.11
TL0807	80.458	80.509	5.94
TL0807	80.509	80.559	5.22
TL0807	80.559	80.610	5.59

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	80.610	80.660	6.25
TL0807	80.660	80.711	5.94
TL0807	80.711	80.761	6.02
TL0807	80.761	80.812	6.31
TL0807	80.812	80.862	6.05
TL0807	80.862	80.913	6.05
TL0807	80.913	80.963	6.57
TL0807	80.963	81.014	5.96
TL0807	81.014	81.064	6.37
TL0807	81.064	81.115	8.98
TL0807	81.115	81.166	6.4
TL0807	81.166	81.216	6.14
TL0807	81.216	81.267	7.49
TL0807	81.267	81.317	6.48
TL0807	81.317	81.368	6.14
TL0807	81.368	81.418	5.99
TL0807	81.418	81.469	7.06
TL0807	81.469	81.519	6.4
TL0807	81.519	81.570	2.23
TL0807	81.570	81.620	2.29
TL0807	81.620	81.671	5.1
TL0807	81.671	81.721	4.99
TL0807	81.721	81.772	4.87
TL0807	81.772	81.822	4.79
TL0807	81.822	81.873	4.79
TL0807	81.873	81.923	4.5
TL0807	81.923	81.974	4.56
TL0807	81.974	82.024	4.62
TL0807	82.024	82.075	4.96
TL0807	82.075	82.125	4.67
TL0807	82.125	82.176	4.56
TL0807	82.176	82.226	4.47
TL0807	82.226	82.277	4.5

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	82.277	82.327	5.39
TL0807	82.327	82.378	5.45
TL0807	82.378	82.429	4.96
TL0807	82.429	82.479	5.07
TL0807	82.479	82.530	4.93
TL0807	82.530	82.580	4.9
TL0807	82.580	82.631	4.82
TL0807	82.631	82.681	4.33
TL0807	82.681	82.732	4.27
TL0807	82.732	82.782	4.21
TL0807	82.782	82.833	4.76
TL0807	82.833	82.883	4.56
TL0807	82.883	82.934	4.47
TL0807	82.934	82.984	4.56
TL0807	82.984	83.035	4.5
TL0807	83.035	83.085	4.01
TL0807	83.085	83.136	2.2
TL0807	83.136	83.186	5.28
TL0807	83.186	83.237	4.82
TL0807	83.237	83.287	4.7
TL0807	83.287	83.338	4.5
TL0807	83.338	83.388	4.04
TL0807	83.388	83.439	5.28
TL0807	83.439	83.489	4.82
TL0807	83.489	83.540	4.9
TL0807	83.540	83.591	4.85
TL0807	83.591	83.641	5.22
TL0807	83.641	83.692	4.82
TL0807	83.692	83.742	4.87
TL0807	83.742	83.793	5.36
TL0807	83.793	83.843	5.28
TL0807	83.843	83.894	5.07
TL0807	83.894	83.944	4.9

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	83.944	83.995	5.13
TL0807	83.995	84.045	4.93
TL0807	84.045	84.096	5.1
TL0807	84.096	84.146	3.58
TL0807	84.146	84.197	1
TL0807	84.197	84.247	1.4
TL0807	84.247	84.298	0.49
TL0807	84.298	84.348	1.66
TL0807	84.348	84.399	-1.57
TL0807	84.399	84.449	5.56
TL0807	84.449	84.500	5.1
TL0807	84.500	84.550	4.27
TL0807	84.550	84.601	4.36
TL0807	84.601	84.651	4.79
TL0807	84.651	84.702	3.9
TL0807	84.702	84.752	3.53
TL0807	84.752	84.803	3.32
TL0807	84.803	84.854	3.32
TL0807	84.854	84.904	3.32
TL0807	84.904	84.955	3.58
TL0807	84.955	85.005	3.35
TL0807	85.005	85.056	3.87
TL0807	85.056	85.106	4.96
TL0807	85.106	85.157	3.44
TL0807	85.157	85.207	3.7
TL0807	85.207	85.258	3.58
TL0807	85.258	85.308	3.7
TL0807	85.308	85.359	3.96
TL0807	85.359	85.409	3.96
TL0807	85.409	85.460	3.93
TL0807	85.460	85.510	3.7
TL0807	85.510	85.561	4.36
TL0807	85.561	85.611	4.39

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	85.611	85.662	4.27
TL0807	85.662	85.712	4.59
TL0807	85.712	85.763	2.43
TL0807	85.763	85.813	1
TL0807	85.813	85.864	1.11
TL0807	85.864	85.914	5.85
TL0807	85.914	85.965	5.19
TL0807	85.965	86.016	4.73
TL0807	86.016	86.066	4.3
TL0807	86.066	86.117	4.47
TL0807	86.117	86.167	4.07
TL0807	86.167	86.218	3.78
TL0807	86.218	86.268	6.4
TL0807	86.268	86.319	5.19
TL0807	86.319	86.369	5.22
TL0807	86.369	86.420	5.16
TL0807	86.420	86.470	5.13
TL0807	86.470	86.521	5.13
TL0807	86.521	86.571	5.25
TL0807	86.571	86.622	4.79
TL0807	86.622	86.672	3.9
TL0807	86.672	86.723	3.78
TL0807	86.723	86.773	3.87
TL0807	86.773	86.824	3.93
TL0807	86.824	86.874	3.9
TL0807	86.874	86.925	4.04
TL0807	86.925	86.975	5.48
TL0807	86.975	87.026	5.02
TL0807	87.026	87.076	5.79
TL0807	87.076	87.127	4.47
TL0807	87.127	87.177	0.05
TL0807	87.177	87.228	0.17
TL0807	87.228	87.279	5.53

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	87.279	87.329	5.22
TL0807	87.329	87.380	5.45
TL0807	87.380	87.430	5.53
TL0807	87.430	87.481	5.59
TL0807	87.481	87.531	5.45
TL0807	87.531	87.582	5.3
TL0807	87.582	87.632	5.53
TL0807	87.632	87.683	5.59
TL0807	87.683	87.733	5.88
TL0807	87.733	87.784	5.88
TL0807	87.784	87.834	5.62
TL0807	87.834	87.885	5.53
TL0807	87.885	87.935	5.91
TL0807	87.935	87.986	6.25
TL0807	87.986	88.036	7.83
TL0807	88.036	88.087	6.14
TL0807	88.087	88.137	6.14
TL0807	88.137	88.188	6.42
TL0807	88.188	88.238	6.48
TL0807	88.238	88.289	6.45
TL0807	88.289	88.339	6.57
TL0807	88.339	88.390	6.28
TL0807	88.390	88.441	6.14
TL0807	88.441	88.491	6.6
TL0807	88.491	88.542	7.17
TL0807	88.542	88.592	5.56
TL0807	88.592	88.643	6.05
TL0807	88.643	88.693	16.71
TL0807	88.693	88.744	4.93
TL0807	88.744	88.794	3.21
TL0807	88.794	88.845	5.79
TL0807	88.845	88.895	6.77
TL0807	88.895	88.946	5.85

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	88.946	88.996	9.81
TL0807	88.996	89.047	10.12
TL0807	89.047	89.097	5.79
TL0807	89.097	89.148	4.9
TL0807	89.148	89.198	5.82
TL0807	89.198	89.249	5.45
TL0807	89.249	89.299	5.79
TL0807	89.299	89.350	5.76
TL0807	89.350	89.400	10.78
TL0807	89.400	89.451	17.65
TL0807	89.451	89.501	14.97
TL0807	89.501	89.552	8.61
TL0807	89.552	89.602	5.85
TL0807	89.602	89.653	5.33
TL0807	89.653	89.704	4.96
TL0807	89.704	89.754	5.13
TL0807	89.754	89.805	4.76
TL0807	89.805	89.855	5.02
TL0807	89.855	89.906	5.91
TL0807	89.906	89.956	5.71
TL0807	89.956	90.007	7.4
TL0807	90.007	90.057	16.84
TL0807	90.057	90.108	5.02
TL0807	90.108	90.158	1.11
TL0807	90.158	90.209	5.19
TL0807	90.209	90.259	3.98
TL0807	90.259	90.310	4.24
TL0807	90.310	90.360	4.3
TL0807	90.360	90.411	4.27
TL0807	90.411	90.461	4.3
TL0807	90.461	90.512	4.96
TL0807	90.512	90.562	4.93
TL0807	90.562	90.613	5.28

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	90.613	90.663	5.62
TL0807	90.663	90.714	5.68
TL0807	90.714	90.764	5.62
TL0807	90.764	90.815	6.71
TL0807	90.815	90.866	8.12
TL0807	90.866	90.916	8.03
TL0807	90.916	90.967	3.84
TL0807	90.967	91.017	3.78
TL0807	91.017	91.068	3.9
TL0807	91.068	91.118	2.38
TL0807	91.118	91.169	2.55
TL0807	91.169	91.219	3.01
TL0807	91.219	91.270	3.9
TL0807	91.270	91.320	3.24
TL0807	91.320	91.371	1.03
TL0807	91.371	91.421	0.31
TL0807	91.421	91.472	0.94
TL0807	91.472	91.522	0.2
TL0807	91.522	91.573	0.02
TL0807	91.573	91.623	0.11
TL0807	91.623	91.674	0.31
TL0807	91.674	91.724	0.37
TL0807	91.724	91.775	0.4
TL0807	91.775	91.825	0.14
TL0807	91.825	91.876	0.05
TL0807	91.876	91.926	0.02
TL0807	91.926	91.977	0.45
TL0807	91.977	92.027	0.91
TL0807	92.027	92.078	0.37
TL0807	92.078	92.129	2.64
TL0807	92.129	92.179	2.52
TL0807	92.179	92.230	2.29
TL0807	92.230	92.280	1.86

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	92.280	92.331	2.06
TL0807	92.331	92.381	2.41
TL0807	92.381	92.432	0.17
TL0807	92.432	92.482	-0.57
TL0807	92.482	92.533	-0.57
TL0807	92.533	92.583	-0.63
TL0807	92.583	92.634	2.23
TL0807	92.634	92.684	1.69
TL0807	92.684	92.735	0.71
TL0807	92.735	92.785	1.29
TL0807	92.785	92.836	0.66
TL0807	92.836	92.886	-0.25
TL0807	92.886	92.937	1.57
TL0807	92.937	92.987	0.68
TL0807	92.987	93.038	-0.57
TL0807	93.038	93.088	-0.68
TL0807	93.088	93.139	0
TL0807	93.139	93.189	0.14
TL0807	93.189	93.240	0.17
TL0807	93.240	93.291	0.08
TL0807	93.291	93.341	-0.17
TL0807	93.341	93.392	-0.28
TL0807	93.392	93.442	-0.31
TL0807	93.442	93.493	0.68
TL0807	93.493	93.543	0.11
TL0807	93.543	93.594	0.05
TL0807	93.594	93.644	-0.14
TL0807	93.644	93.695	-0.05
TL0807	93.695	93.745	0.08
TL0807	93.745	93.796	-0.11
TL0807	93.796	93.846	-0.02
TL0807	93.846	93.897	1.09
TL0807	93.897	93.947	0.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	93.947	93.998	-0.02
TL0807	93.998	94.048	-0.34
TL0807	94.048	94.099	0.83
TL0807	94.099	94.149	0
TL0807	94.149	94.200	0.02
TL0807	94.200	94.250	0.31
TL0807	94.250	94.301	0.34
TL0807	94.301	94.351	-0.94
TL0807	94.351	94.402	-1.49
TL0807	94.402	94.452	3.55
TL0807	94.452	94.503	1.29
TL0807	94.503	94.554	1.52
TL0807	94.554	94.604	1.98
TL0807	94.604	94.655	2
TL0807	94.655	94.705	2.2
TL0807	94.705	94.756	2.2
TL0807	94.756	94.806	2.26
TL0807	94.806	94.857	2.03
TL0807	94.857	94.907	1.75
TL0807	94.907	94.958	2.26
TL0807	94.958	95.008	3.04
TL0807	95.008	95.059	2.61
TL0807	95.059	95.109	2.15
TL0807	95.109	95.160	2
TL0807	95.160	95.210	4.53
TL0807	95.210	95.261	2.92
TL0807	95.261	95.311	2.81
TL0807	95.311	95.362	2.87
TL0807	95.362	95.412	2.32
TL0807	95.412	95.463	3.47
TL0807	95.463	95.513	2.84
TL0807	95.513	95.564	2.32
TL0807	95.564	95.614	2.15

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	95.614	95.665	2.52
TL0807	95.665	95.716	1.69
TL0807	95.716	95.766	2.29
TL0807	95.766	95.817	4.16
TL0807	95.817	95.867	1.46
TL0807	95.867	95.918	1.37
TL0807	95.918	95.968	2.49
TL0807	95.968	96.019	0.83
TL0807	96.019	96.069	1.34
TL0807	96.069	96.120	1.11
TL0807	96.120	96.170	1.11
TL0807	96.170	96.221	0.97
TL0807	96.221	96.271	1.23
TL0807	96.271	96.322	0.45
TL0807	96.322	96.372	1.26
TL0807	96.372	96.423	1.6
TL0807	96.423	96.473	1.75
TL0807	96.473	96.524	1.72
TL0807	96.524	96.574	2
TL0807	96.574	96.625	2.12
TL0807	96.625	96.675	1.63
TL0807	96.675	96.726	1.69
TL0807	96.726	96.776	2.03
TL0807	96.776	96.827	1.95
TL0807	96.827	96.877	2.32
TL0807	96.877	96.928	1.83
TL0807	96.928	96.979	2.95
TL0807	96.979	97.029	4.1
TL0807	97.029	97.080	4.01
TL0807	97.080	97.130	3.61
TL0807	97.130	97.181	3.67
TL0807	97.181	97.231	4.76
TL0807	97.231	97.282	2.78

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	97.282	97.332	0.51
TL0807	97.332	97.383	5.13
TL0807	97.383	97.433	3.47
TL0807	97.433	97.484	3.73
TL0807	97.484	97.534	4.47
TL0807	97.534	97.585	4.56
TL0807	97.585	97.635	4.24
TL0807	97.635	97.686	6.31
TL0807	97.686	97.736	9.09
TL0807	97.736	97.787	11.33
TL0807	97.787	97.837	11.74
TL0807	97.837	97.888	10.89
TL0807	97.888	97.938	7.43
TL0807	97.938	97.989	4.93
TL0807	97.989	98.039	4.96
TL0807	98.039	98.090	4.33
TL0807	98.090	98.141	5.3
TL0807	98.141	98.191	14.33
TL0807	98.191	98.242	5.22
TL0807	98.242	98.292	4.24
TL0807	98.292	98.343	3.78
TL0807	98.343	98.393	3.78
TL0807	98.393	98.444	5.76
TL0807	98.444	98.494	8.78
TL0807	98.494	98.545	10.61
TL0807	98.545	98.595	6.94
TL0807	98.595	98.646	4.41
TL0807	98.646	98.696	3.07
TL0807	98.696	98.747	5.88
TL0807	98.747	98.797	9.29
TL0807	98.797	98.848	7.37
TL0807	98.848	98.898	7.17
TL0807	98.898	98.949	8.29

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	98.949	98.999	6.08
TL0807	98.999	99.050	4.04
TL0807	99.050	99.100	7.14
TL0807	99.100	99.151	7.37
TL0807	99.151	99.201	7.23
TL0807	99.201	99.252	14.06
TL0807	99.252	99.302	7.26
TL0807	99.302	99.353	3.32
TL0807	99.353	99.404	5.13
TL0807	99.404	99.454	8.98
TL0807	99.454	99.505	2.55
TL0807	99.505	99.555	1.98
TL0807	99.555	99.606	3.96
TL0807	99.606	99.656	4.67
TL0807	99.656	99.707	3.18
TL0807	99.707	99.757	4.59
TL0807	99.757	99.808	3.9
TL0807	99.808	99.858	3.35
TL0807	99.858	99.909	6.48
TL0807	99.909	99.959	6.42
TL0807	99.959	100.010	6.42
TL0807	100.010	100.060	5.71
TL0807	100.060	100.111	4.5
TL0807	100.111	100.161	1.11
TL0807	100.161	100.212	4.24
TL0807	100.212	100.262	6.65
TL0807	100.262	100.313	8.12
TL0807	100.313	100.363	8.23
TL0807	100.363	100.414	5.96
TL0807	100.414	100.464	4.96
TL0807	100.464	100.515	4.9
TL0807	100.515	100.566	5.02
TL0807	100.566	100.616	5.74

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	100.616	100.667	5.71
TL0807	100.667	100.717	8.63
TL0807	100.717	100.768	6.08
TL0807	100.768	100.818	4.01
TL0807	100.818	100.869	4.27
TL0807	100.869	100.919	3.9
TL0807	100.919	100.970	3.53
TL0807	100.970	101.020	5.05
TL0807	101.020	101.071	5.82
TL0807	101.071	101.121	4.79
TL0807	101.121	101.172	4.87
TL0807	101.172	101.222	4.85
TL0807	101.222	101.273	4.87
TL0807	101.273	101.323	4.9
TL0807	101.323	101.374	27.16
TL0807	101.374	101.424	4.3
TL0807	101.424	101.475	4.21
TL0807	101.475	101.525	17.15
TL0807	101.525	101.576	5.22
TL0807	101.576	101.626	5.1
TL0807	101.626	101.677	5.22
TL0807	101.677	101.727	5.19
TL0807	101.727	101.778	5.07
TL0807	101.778	101.829	5.1
TL0807	101.829	101.879	5.13
TL0807	101.879	101.930	5.19
TL0807	101.930	101.980	6.71
TL0807	101.980	102.031	6.19
TL0807	102.031	102.081	3.96
TL0807	102.081	102.132	3.67
TL0807	102.132	102.182	3.73
TL0807	102.182	102.233	4.21
TL0807	102.233	102.283	4.27

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	102.283	102.334	3.9
TL0807	102.334	102.384	4.36
TL0807	102.384	102.435	5.02
TL0807	102.435	102.485	4.41
TL0807	102.485	102.536	4.53
TL0807	102.536	102.586	4.99
TL0807	102.586	102.637	4.96
TL0807	102.637	102.687	5.39
TL0807	102.687	102.738	8.23
TL0807	102.738	102.788	5.19
TL0807	102.788	102.839	2.49
TL0807	102.839	102.889	3.58
TL0807	102.889	102.940	4.19
TL0807	102.940	102.991	3.15
TL0807	102.991	103.041	2.09
TL0807	103.041	103.092	2.46
TL0807	103.092	103.142	2.72
TL0807	103.142	103.193	2.64
TL0807	103.193	103.243	2.66
TL0807	103.243	103.294	2.75
TL0807	103.294	103.344	2.69
TL0807	103.344	103.395	2.46
TL0807	103.395	103.445	2.32
TL0807	103.445	103.496	2.43
TL0807	103.496	103.546	2.52
TL0807	103.546	103.597	2.89
TL0807	103.597	103.647	3.09
TL0807	103.647	103.698	2.72
TL0807	103.698	103.748	3.01
TL0807	103.748	103.799	2.81
TL0807	103.799	103.849	2.78
TL0807	103.849	103.900	2.69
TL0807	103.900	103.950	2.55

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	103.950	104.001	2.38
TL0807	104.001	104.051	2.23
TL0807	104.051	104.102	2.18
TL0807	104.102	104.152	4.27
TL0807	104.152	104.203	2.43
TL0807	104.203	104.254	2.09
TL0807	104.254	104.304	2.18
TL0807	104.304	104.355	2.61
TL0807	104.355	104.405	2.58
TL0807	104.405	104.456	3.24
TL0807	104.456	104.506	15.14
TL0807	104.506	104.557	1.95
TL0807	104.557	104.607	0.86
TL0807	104.607	104.658	1.52
TL0807	104.658	104.708	2.46
TL0807	104.708	104.759	2.43
TL0807	104.759	104.809	2.69
TL0807	104.809	104.860	2.58
TL0807	104.860	104.910	2.78
TL0807	104.910	104.961	2.43
TL0807	104.961	105.011	2.49
TL0807	105.011	105.062	2.58
TL0807	105.062	105.112	3.24
TL0807	105.112	105.163	8.12
TL0807	105.163	105.213	5.99
TL0807	105.213	105.264	5.88
TL0807	105.264	105.314	2.92
TL0807	105.314	105.365	2.43
TL0807	105.365	105.416	1.98
TL0807	105.416	105.466	3.3
TL0807	105.466	105.517	3.07
TL0807	105.517	105.567	2.38
TL0807	105.567	105.618	2.46

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	105.618	105.668	2.98
TL0807	105.668	105.719	2.84
TL0807	105.719	105.769	2.98
TL0807	105.769	105.820	3.21
TL0807	105.820	105.870	4.04
TL0807	105.870	105.921	2.32
TL0807	105.921	105.971	1.37
TL0807	105.971	106.022	1.34
TL0807	106.022	106.072	3.09
TL0807	106.072	106.123	5.3
TL0807	106.123	106.173	6.02
TL0807	106.173	106.224	4.56
TL0807	106.224	106.274	4.56
TL0807	106.274	106.325	4.5
TL0807	106.325	106.375	4.41
TL0807	106.375	106.426	4.62
TL0807	106.426	106.476	4.5
TL0807	106.476	106.527	4.1
TL0807	106.527	106.577	4.04
TL0807	106.577	106.628	4.39
TL0807	106.628	106.679	4.44
TL0807	106.679	106.729	4.41
TL0807	106.729	106.780	4.13
TL0807	106.780	106.830	3.93
TL0807	106.830	106.881	4.01
TL0807	106.881	106.931	3.98
TL0807	106.931	106.982	3.96
TL0807	106.982	107.032	6.05
TL0807	107.032	107.083	3.93
TL0807	107.083	107.133	4.41
TL0807	107.133	107.184	3.96
TL0807	107.184	107.234	3.84
TL0807	107.234	107.285	4.56

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	107.285	107.335	4.04
TL0807	107.335	107.386	3.41
TL0807	107.386	107.436	4.13
TL0807	107.436	107.487	3.78
TL0807	107.487	107.537	10.81
TL0807	107.537	107.588	3.75
TL0807	107.588	107.638	3.21
TL0807	107.638	107.689	3.27
TL0807	107.689	107.739	4.19
TL0807	107.739	107.790	4.76
TL0807	107.790	107.841	4.3
TL0807	107.841	107.891	4.5
TL0807	107.891	107.942	3.3
TL0807	107.942	107.992	3.07
TL0807	107.992	108.043	3.5
TL0807	108.043	108.093	3.32
TL0807	108.093	108.144	3.35
TL0807	108.144	108.194	3.21
TL0807	108.194	108.245	4.19
TL0807	108.245	108.295	4.47
TL0807	108.295	108.346	3.93
TL0807	108.346	108.396	1.63
TL0807	108.396	108.447	1.72
TL0807	108.447	108.497	1.95
TL0807	108.497	108.548	1.92
TL0807	108.548	108.598	1.98
TL0807	108.598	108.649	1.86
TL0807	108.649	108.699	2.03
TL0807	108.699	108.750	1.66
TL0807	108.750	108.800	1.54
TL0807	108.800	108.851	1.54
TL0807	108.851	108.901	14.62
TL0807	108.901	108.952	0.91

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	108.952	109.002	0.91
TL0807	109.002	109.053	2.66
TL0807	109.053	109.104	2.78
TL0807	109.104	109.154	2.61
TL0807	109.154	109.205	4.59
TL0807	109.205	109.255	3.98
TL0807	109.255	109.306	2.69
TL0807	109.306	109.356	2.75
TL0807	109.356	109.407	3.07
TL0807	109.407	109.457	3.01
TL0807	109.457	109.508	2.95
TL0807	109.508	109.558	2.98
TL0807	109.558	109.609	2.98
TL0807	109.609	109.659	3.3
TL0807	109.659	109.710	3.32
TL0807	109.710	109.760	3.53
TL0807	109.760	109.811	3.53
TL0807	109.811	109.861	2.92
TL0807	109.861	109.912	3.35
TL0807	109.912	109.962	3.32
TL0807	109.962	110.013	3.35
TL0807	110.013	110.063	2.2
TL0807	110.063	110.114	4.59
TL0807	110.114	110.164	2.43
TL0807	110.164	110.215	2.32
TL0807	110.215	110.266	3.98
TL0807	110.266	110.316	2.09
TL0807	110.316	110.367	1.98
TL0807	110.367	110.417	4.62
TL0807	110.417	110.468	6.14
TL0807	110.468	110.518	3.98
TL0807	110.518	110.569	2.87
TL0807	110.569	110.619	1.49

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	110.619	110.670	2.2
TL0807	110.670	110.720	1.8
TL0807	110.720	110.771	2.23
TL0807	110.771	110.821	1.66
TL0807	110.821	110.872	1.95
TL0807	110.872	110.922	2
TL0807	110.922	110.973	3.04
TL0807	110.973	111.023	2.15
TL0807	111.023	111.074	2.58
TL0807	111.074	111.124	2.52
TL0807	111.124	111.175	2.81
TL0807	111.175	111.225	3.21
TL0807	111.225	111.276	4.47
TL0807	111.276	111.326	4.85
TL0807	111.326	111.377	2.06
TL0807	111.377	111.427	2.12
TL0807	111.427	111.478	3.21
TL0807	111.478	111.529	2.69
TL0807	111.529	111.579	2.58
TL0807	111.579	111.630	2.55
TL0807	111.630	111.680	2.98
TL0807	111.680	111.731	3.04
TL0807	111.731	111.781	3.24
TL0807	111.781	111.832	3.18
TL0807	111.832	111.882	3.81
TL0807	111.882	111.933	2.15
TL0807	111.933	111.983	1.49
TL0807	111.983	112.034	3.63
TL0807	112.034	112.084	5.51
TL0807	112.084	112.135	4.07
TL0807	112.135	112.185	3.98
TL0807	112.185	112.236	4.07
TL0807	112.236	112.286	4.01

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	112.286	112.337	4.07
TL0807	112.337	112.387	5.88
TL0807	112.387	112.438	3.87
TL0807	112.438	112.488	4.62
TL0807	112.488	112.539	0.54
TL0807	112.539	112.589	0.25
TL0807	112.589	112.640	0.48
TL0807	112.640	112.691	1.06
TL0807	112.691	112.741	0.97
TL0807	112.741	112.792	1.09
TL0807	112.792	112.842	1.34
TL0807	112.842	112.893	1.11
TL0807	112.893	112.943	1.26
TL0807	112.943	112.994	1.2
TL0807	112.994	113.044	1.72
TL0807	113.044	113.095	1.46
TL0807	113.095	113.145	5.42
TL0807	113.145	113.196	3.7
TL0807	113.196	113.246	3.15
TL0807	113.246	113.297	3.12
TL0807	113.297	113.347	3.09
TL0807	113.347	113.398	2.58
TL0807	113.398	113.448	5.62
TL0807	113.448	113.499	4.9
TL0807	113.499	113.549	1.29
TL0807	113.549	113.600	1.4
TL0807	113.600	113.650	7.22
TL0807	113.650	113.701	6.28
TL0807	113.701	113.751	6.68
TL0807	113.751	113.802	5.99
TL0807	113.802	113.852	6.4
TL0807	113.852	113.903	6.51
TL0807	113.903	113.954	6.22

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	113.954	114.004	6.4
TL0807	114.004	114.055	6.08
TL0807	114.055	114.105	7.17
TL0807	114.105	114.156	9.9
TL0807	114.156	114.206	7.17
TL0807	114.206	114.257	5.71
TL0807	114.257	114.307	4.73
TL0807	114.307	114.358	4.33
TL0807	114.358	114.408	5.45
TL0807	114.408	114.459	4.5
TL0807	114.459	114.509	4.41
TL0807	114.509	114.560	5.33
TL0807	114.560	114.610	5.28
TL0807	114.610	114.661	5.96
TL0807	114.661	114.711	8.75
TL0807	114.711	114.762	5.62
TL0807	114.762	114.812	5.53
TL0807	114.812	114.863	8.26
TL0807	114.863	114.913	6.25
TL0807	114.913	114.964	7.4
TL0807	114.964	115.014	9.78
TL0807	115.014	115.065	8.38
TL0807	115.065	115.116	8.58
TL0807	115.116	115.166	8.03
TL0807	115.166	115.217	6.91
TL0807	115.217	115.267	7.63
TL0807	115.267	115.318	7.54
TL0807	115.318	115.368	6.94
TL0807	115.368	115.419	6.22
TL0807	115.419	115.469	5.56
TL0807	115.469	115.520	5.25
TL0807	115.520	115.570	4.44
TL0807	115.570	115.621	4.53

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	115.621	115.671	7
TL0807	115.671	115.722	7.92
TL0807	115.722	115.772	9.04
TL0807	115.772	115.823	10.75
TL0807	115.823	115.873	9.55
TL0807	115.873	115.924	12.61
TL0807	115.924	115.974	18.73
TL0807	115.974	116.025	5.82
TL0807	116.025	116.075	5.48
TL0807	116.075	116.126	7.08
TL0807	116.126	116.176	14.15
TL0807	116.176	116.227	3.93
TL0807	116.227	116.277	18.76
TL0807	116.277	116.328	20.43
TL0807	116.328	116.379	20.2
TL0807	116.379	116.429	31
TL0807	116.429	116.480	24.39
TL0807	116.480	116.530	21.17
TL0807	116.530	116.581	22.28
TL0807	116.581	116.631	22.8
TL0807	116.631	116.682	28.2
TL0807	116.682	116.732	29.29
TL0807	116.732	116.783	25.25
TL0807	116.783	116.833	20.26
TL0807	116.833	116.884	16.51
TL0807	116.884	116.934	15.93
TL0807	116.934	116.985	17.48
TL0807	116.985	117.035	15.46
TL0807	117.035	117.086	18.44
TL0807	117.086	117.136	20.51
TL0807	117.136	117.187	18.65
TL0807	117.187	117.237	17.65
TL0807	117.237	117.288	15.9

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	117.288	117.338	15.76
TL0807	117.338	117.389	15.67
TL0807	117.389	117.490	15.64
TL0807	117.490	117.547	8.66
TL0807	117.547	117.605	8.38
TL0807	117.605	117.662	8.63
TL0807	117.662	117.719	9.58
TL0807	117.719	117.777	8.09
TL0807	117.777	117.834	6.91
TL0807	117.834	117.891	10.43
TL0807	117.891	117.949	10.15
TL0807	117.949	118.006	9.24
TL0807	118.006	118.063	13.33
TL0807	118.063	118.121	20.57
TL0807	118.121	118.178	17.82
TL0807	118.178	118.235	10.64
TL0807	118.235	118.293	26.66
TL0807	118.293	118.350	21.61
TL0807	118.350	118.407	15.99
TL0807	118.407	118.465	17.82
TL0807	118.465	118.522	10.41
TL0807	118.522	118.579	10.86
TL0807	118.579	118.637	6.71
TL0807	118.637	118.694	7.31
TL0807	118.694	118.751	5.45
TL0807	118.751	118.809	5.19
TL0807	118.809	118.866	8.92
TL0807	118.866	118.923	5.82
TL0807	118.923	118.981	5.96
TL0807	118.981	119.038	3.67
TL0807	119.038	119.095	-0.28
TL0807	119.095	119.153	0.22
TL0807	119.153	119.210	11.92

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	119.210	119.267	11.02
TL0807	119.267	119.325	13.92
TL0807	119.325	119.382	14.56
TL0807	119.382	119.439	9.55
TL0807	119.439	119.497	7.03
TL0807	119.497	119.554	20.81
TL0807	119.554	119.611	15.37
TL0807	119.611	119.669	14
TL0807	119.669	119.726	13.66
TL0807	119.726	119.783	22.39
TL0807	119.783	119.841	9.29
TL0807	119.841	119.898	17.38
TL0807	119.898	119.955	11.31
TL0807	119.955	120.013	7.03
TL0807	120.013	120.070	4.7
TL0807	120.070	120.127	7.54
TL0807	120.127	120.185	6.4
TL0807	120.185	120.242	6.71
TL0807	120.242	120.299	5.39
TL0807	120.299	120.356	5.76
TL0807	120.356	120.414	4.82
TL0807	120.414	120.471	4.79
TL0807	120.471	120.528	6.54
TL0807	120.528	120.586	8.32
TL0807	120.586	120.643	9.61
TL0807	120.643	120.700	13.55
TL0807	120.700	120.758	22.72
TL0807	120.758	120.815	11.48
TL0807	120.815	120.872	16.74
TL0807	120.872	120.930	15.49
TL0807	120.930	120.987	15.4
TL0807	120.987	121.044	19.12
TL0807	121.044	121.102	15.06

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	121.102	121.159	13.69
TL0807	121.159	121.216	13.86
TL0807	121.216	121.274	7.97
TL0807	121.274	121.331	9.87
TL0807	121.331	121.388	7.37
TL0807	121.388	121.446	11.85
TL0807	121.446	121.503	8.61
TL0807	121.503	121.560	9.95
TL0807	121.560	121.618	13.05
TL0807	121.618	121.675	8.4
TL0807	121.675	121.732	4.82
TL0807	121.732	121.790	4.9
TL0807	121.790	121.847	12.66
TL0807	121.847	121.904	14.39
TL0807	121.904	121.962	14.53
TL0807	121.962	122.019	16.07
TL0807	122.019	122.076	6.34
TL0807	122.076	122.134	4.44
TL0807	122.134	122.191	4.56
TL0807	122.191	122.248	9.15
TL0807	122.248	122.306	19.55
TL0807	122.306	122.363	12.49
TL0807	122.363	122.420	10.78
TL0807	122.420	122.478	8.86
TL0807	122.478	122.535	12.23
TL0807	122.535	122.592	12.49
TL0807	122.592	122.650	9.12
TL0807	122.650	122.707	5.65
TL0807	122.707	122.764	5.48
TL0807	122.764	122.822	5.53
TL0807	122.822	122.879	5.45
TL0807	122.879	122.936	5.48
TL0807	122.936	122.994	5.25

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	122.994	123.051	5.28
TL0807	123.051	123.108	4.56
TL0807	123.108	123.166	4.7
TL0807	123.166	123.223	4.44
TL0807	123.223	123.280	4.7
TL0807	123.280	123.338	5.3
TL0807	123.338	123.395	1.89
TL0807	123.395	123.452	-0.17
TL0807	123.452	123.510	2
TL0807	123.510	123.567	3.73
TL0807	123.567	123.624	3.93
TL0807	123.624	123.682	3.87
TL0807	123.682	123.739	3.7
TL0807	123.739	123.796	3.67
TL0807	123.796	123.854	3.84
TL0807	123.854	123.911	4.07
TL0807	123.911	123.968	4.21
TL0807	123.968	124.026	4.24
TL0807	124.026	124.083	4.16
TL0807	124.083	124.140	4.21
TL0807	124.140	124.198	4.53
TL0807	124.198	124.255	5.65
TL0807	124.255	124.312	6.83
TL0807	124.312	124.370	4.73
TL0807	124.370	124.427	4.96
TL0807	124.427	124.484	4.7
TL0807	124.484	124.542	4.93
TL0807	124.542	124.599	5.28
TL0807	124.599	124.656	5.16
TL0807	124.656	124.714	5.45
TL0807	124.714	124.771	5.22
TL0807	124.771	124.828	4.93
TL0807	124.828	124.886	5.05

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	124.886	124.943	5.96
TL0807	124.943	125.000	5.65
TL0807	125.000	125.058	5.79
TL0807	125.058	125.115	5.76
TL0807	125.115	125.172	7.06
TL0807	125.172	125.230	6.88
TL0807	125.230	125.287	6.45
TL0807	125.287	125.344	7.06
TL0807	125.344	125.402	7.17
TL0807	125.402	125.459	7.28
TL0807	125.459	125.516	5.56
TL0807	125.516	125.574	4.7
TL0807	125.574	125.631	4.36
TL0807	125.631	125.688	4.41
TL0807	125.688	125.746	5.33
TL0807	125.746	125.803	4.27
TL0807	125.803	125.860	4.21
TL0807	125.860	125.917	4.19
TL0807	125.917	125.975	4.04
TL0807	125.975	126.032	4.07
TL0807	126.032	126.089	4.13
TL0807	126.089	126.147	4.1
TL0807	126.147	126.204	4.7
TL0807	126.204	126.261	4.24
TL0807	126.261	126.319	4.62
TL0807	126.319	126.376	6.22
TL0807	126.376	126.433	6.08
TL0807	126.433	126.491	29.49
TL0807	126.491	126.548	6.14
TL0807	126.548	126.605	0.37
TL0807	126.605	126.663	4.27
TL0807	126.663	126.720	4.27
TL0807	126.720	126.777	4.47

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	126.777	126.835	3.81
TL0807	126.835	126.892	4.44
TL0807	126.892	126.949	5.42
TL0807	126.949	127.007	3.87
TL0807	127.007	127.064	4.24
TL0807	127.064	127.121	4.21
TL0807	127.121	127.179	4.01
TL0807	127.179	127.236	3.96
TL0807	127.236	127.293	3.9
TL0807	127.293	127.351	4.21
TL0807	127.351	127.408	5.56
TL0807	127.408	127.465	4.13
TL0807	127.465	127.523	3.84
TL0807	127.523	127.580	3.81
TL0807	127.580	127.637	4.13
TL0807	127.637	127.695	3.7
TL0807	127.695	127.752	4.04
TL0807	127.752	127.809	4.01
TL0807	127.809	127.867	4.04
TL0807	127.867	127.924	5.53
TL0807	127.924	127.981	4.27
TL0807	127.981	128.039	5.02
TL0807	128.039	128.096	3.58
TL0807	128.096	128.153	3.47
TL0807	128.153	128.211	-2.66
TL0807	128.211	128.268	-1.66
TL0807	128.268	128.325	-1.86
TL0807	128.325	128.383	-2
TL0807	128.383	128.440	-1.6
TL0807	128.440	128.497	-1.49
TL0807	128.497	128.555	-1.43
TL0807	128.555	128.612	-1.49
TL0807	128.612	128.669	-1.54

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	128.669	128.727	-1.63
TL0807	128.727	128.784	-1.6
TL0807	128.784	128.841	-1.69
TL0807	128.841	128.899	-0.34
TL0807	128.899	128.956	-0.88
TL0807	128.956	129.013	-0.86
TL0807	129.013	129.071	-0.77
TL0807	129.071	129.128	0.68
TL0807	129.128	129.185	-1.06
TL0807	129.185	129.243	-1.09
TL0807	129.243	129.300	-0.94
TL0807	129.300	129.357	-1
TL0807	129.357	129.415	-0.91
TL0807	129.415	129.472	-0.74
TL0807	129.472	129.529	-0.37
TL0807	129.529	129.587	-0.97
TL0807	129.587	129.644	-0.91
TL0807	129.644	129.701	-1.52
TL0807	129.701	129.759	-2
TL0807	129.759	129.816	-2.35
TL0807	129.816	129.873	0.34
TL0807	129.873	129.931	1.57
TL0807	129.931	129.988	0.34
TL0807	129.988	130.045	0.37
TL0807	130.045	130.103	0.71
TL0807	130.103	130.160	0.97
TL0807	130.160	130.217	0.45
TL0807	130.217	130.275	0.45
TL0807	130.275	130.332	0.34
TL0807	130.332	130.389	0.31
TL0807	130.389	130.447	0.34
TL0807	130.447	130.504	0.11
TL0807	130.504	130.561	0.22

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	130.561	130.619	0.11
TL0807	130.619	130.676	0
TL0807	130.676	130.733	0.11
TL0807	130.733	130.791	-0.08
TL0807	130.791	130.848	-0.97
TL0807	130.848	130.905	-1.11
TL0807	130.905	130.963	-1.23
TL0807	130.963	131.020	-1.17
TL0807	131.020	131.077	-1.03
TL0807	131.077	131.135	-1.54
TL0807	131.135	131.192	-2.49
TL0807	131.192	131.249	0.77
TL0807	131.249	131.307	0.17
TL0807	131.307	131.364	0.31
TL0807	131.364	131.421	0.43
TL0807	131.421	131.478	0.54
TL0807	131.478	131.536	0.45
TL0807	131.536	131.593	0.43
TL0807	131.593	131.650	0.43
TL0807	131.650	131.708	0.45
TL0807	131.708	131.765	0.66
TL0807	131.765	131.822	1.77
TL0807	131.822	131.880	1.2
TL0807	131.880	131.937	0.31
TL0807	131.937	131.994	0.34
TL0807	131.994	132.052	0.51
TL0807	132.052	132.109	0.8
TL0807	132.109	132.166	0.74
TL0807	132.166	132.224	0.8
TL0807	132.224	132.281	0.71
TL0807	132.281	132.338	0.8
TL0807	132.338	132.396	0.66
TL0807	132.396	132.453	0.77

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	132.453	132.510	2.09
TL0807	132.510	132.568	1.34
TL0807	132.568	132.625	-0.17
TL0807	132.625	132.682	0.34
TL0807	132.682	132.740	1.09
TL0807	132.740	132.797	0.91
TL0807	132.797	132.854	0.68
TL0807	132.854	132.912	2.72
TL0807	132.912	132.969	1.23
TL0807	132.969	133.026	0.83
TL0807	133.026	133.084	0.71
TL0807	133.084	133.141	0.86
TL0807	133.141	133.198	0.83
TL0807	133.198	133.256	0.86
TL0807	133.256	133.313	0.77
TL0807	133.313	133.370	0.45
TL0807	133.370	133.428	0.66
TL0807	133.428	133.485	0.86
TL0807	133.485	133.542	1.34
TL0807	133.542	133.600	0.8
TL0807	133.600	133.657	0.6
TL0807	133.657	133.714	0.88
TL0807	133.714	133.772	0.86
TL0807	133.772	133.829	0.83
TL0807	133.829	133.886	2.2
TL0807	133.886	133.944	0.91
TL0807	133.944	134.001	0.31
TL0807	134.001	134.058	0.48
TL0807	134.058	134.116	0.63
TL0807	134.116	134.173	11.95
TL0807	134.173	134.230	-0.28
TL0807	134.230	134.288	-1.49
TL0807	134.288	134.345	0.48

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	134.345	134.402	1.37
TL0807	134.402	134.460	0.83
TL0807	134.460	134.517	0.77
TL0807	134.517	134.574	0.77
TL0807	134.574	134.632	0.8
TL0807	134.632	134.689	0.8
TL0807	134.689	134.746	0.68
TL0807	134.746	134.804	0.71
TL0807	134.804	134.861	0.71
TL0807	134.861	134.918	0.66
TL0807	134.918	134.976	0.77
TL0807	134.976	135.033	0.71
TL0807	135.033	135.090	1.54
TL0807	135.090	135.148	0.63
TL0807	135.148	135.205	0.6
TL0807	135.205	135.262	0.63
TL0807	135.262	135.320	0.66
TL0807	135.320	135.377	0.74
TL0807	135.377	135.434	0.66
TL0807	135.434	135.492	0.66
TL0807	135.492	135.549	0.71
TL0807	135.549	135.606	0.71
TL0807	135.606	135.664	1.23
TL0807	135.664	135.721	10.58
TL0807	135.721	135.778	2.29
TL0807	135.778	135.836	2.23
TL0807	135.836	135.893	1.57
TL0807	135.893	135.950	1.46
TL0807	135.950	136.008	1.52
TL0807	136.008	136.065	1.46
TL0807	136.065	136.122	2.29
TL0807	136.122	136.180	2.49
TL0807	136.180	136.237	0.83

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	136.237	136.294	0.74
TL0807	136.294	136.352	0.91
TL0807	136.352	136.409	0.97
TL0807	136.409	136.466	1
TL0807	136.466	136.524	1.34
TL0807	136.524	136.581	1.34
TL0807	136.581	136.638	1.26
TL0807	136.638	136.696	1.34
TL0807	136.696	136.753	1.63
TL0807	136.753	136.810	1.57
TL0807	136.810	136.868	1.43
TL0807	136.868	136.925	0.21
TL0807	136.925	136.982	1.75
TL0807	136.982	137.039	4.01
TL0807	137.039	137.097	1.75
TL0807	137.097	137.154	1.66
TL0807	137.154	137.211	3.55
TL0807	137.211	137.269	2.43
TL0807	137.269	137.326	26.48
TL0807	137.326	137.383	1.54
TL0807	137.383	137.441	2
TL0807	137.441	137.498	-1.49
TL0807	137.498	137.555	-1.63
TL0807	137.555	137.613	-1.4
TL0807	137.613	137.670	-1.54
TL0807	137.670	137.727	-1.06
TL0807	137.727	137.785	-1.11
TL0807	137.785	137.842	-1.66
TL0807	137.842	137.899	-2.78
TL0807	137.899	137.957	-2.23
TL0807	137.957	138.014	-2.98
TL0807	138.014	138.071	-3.01
TL0807	138.071	138.129	-1.89

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	138.129	138.186	-1.77
TL0807	138.186	138.243	-2.03
TL0807	138.243	138.301	-2.12
TL0807	138.301	138.358	-1.23
TL0807	138.358	138.415	-1.17
TL0807	138.415	138.473	-2.46
TL0807	138.473	138.530	-0.4
TL0807	138.530	138.587	-1.49
TL0807	138.587	138.645	1.43
TL0807	138.645	138.702	-1.25
TL0807	138.702	138.759	-3.11
TL0807	138.759	138.817	-5.06
TL0807	138.817	138.874	-2.2
TL0807	138.874	138.931	-0.56
TL0807	138.931	138.989	-2.05
TL0807	138.989	139.046	-2.54
TL0807	139.046	139.103	-1.12
TL0807	139.103	139.161	-0.34
TL0807	139.161	139.218	-0.4
TL0807	139.218	139.275	-0.34
TL0807	139.275	139.333	-0.31
TL0807	139.333	139.390	-0.37
TL0807	139.390	139.447	-0.37
TL0807	139.447	139.505	0.25
TL0807	139.505	139.562	3.7
TL0807	139.562	139.619	3.27
TL0807	139.619	139.677	3.41
TL0807	139.677	139.734	3.38
TL0807	139.734	139.791	2.78
TL0807	139.791	139.849	2.64
TL0807	139.849	139.906	3.64
TL0807	139.906	139.963	2.38
TL0807	139.963	140.021	1.89

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	140.021	140.078	-0.51
TL0807	140.078	140.135	-2.98
TL0807	140.135	140.193	-2.2
TL0807	140.193	140.250	-2.26
TL0807	140.250	140.307	-1.49
TL0807	140.307	140.365	-1.69
TL0807	140.365	140.422	-1.49
TL0807	140.422	140.479	-1.11
TL0807	140.479	140.537	2.32
TL0807	140.537	140.594	-1.8
TL0807	140.594	140.651	-1.77
TL0807	140.651	140.709	-1.14
TL0807	140.709	140.766	-1.23
TL0807	140.766	140.823	-1.46
TL0807	140.823	140.881	-0.43
TL0807	140.881	140.938	0.34
TL0807	140.938	140.995	1.54
TL0807	140.995	141.053	0.11
TL0807	141.053	141.110	0.28
TL0807	141.110	141.167	0.31
TL0807	141.167	141.225	0.22
TL0807	141.225	141.282	0.25
TL0807	141.282	141.339	0.71
TL0807	141.339	141.397	0.05
TL0807	141.397	141.454	0.57
TL0807	141.454	141.511	1.14
TL0807	141.511	141.569	-3.21
TL0807	141.569	141.626	-3.58
TL0807	141.626	141.683	-1.26
TL0807	141.683	141.741	1.75
TL0807	141.741	141.798	1.95
TL0807	141.798	141.855	1.4
TL0807	141.855	141.913	1.95

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	141.913	141.970	1.72
TL0807	141.970	142.027	1.86
TL0807	142.027	142.085	15.49
TL0807	142.085	142.142	0.91
TL0807	142.142	142.199	0.97
TL0807	142.199	142.257	2.98
TL0807	142.257	142.314	2.09
TL0807	142.314	142.371	2
TL0807	142.371	142.429	1.95
TL0807	142.429	142.486	2.26
TL0807	142.486	142.543	2.38
TL0807	142.543	142.600	2.46
TL0807	142.600	142.658	3.21
TL0807	142.658	142.715	2.64
TL0807	142.715	142.772	2.87
TL0807	142.772	142.830	1.83
TL0807	142.830	142.887	1.98
TL0807	142.887	142.944	2
TL0807	142.944	143.002	2.69
TL0807	143.002	143.059	3.47
TL0807	143.059	143.116	0.54
TL0807	143.116	143.174	0.54
TL0807	143.174	143.231	1.37
TL0807	143.231	143.288	1.23
TL0807	143.288	143.346	1.11
TL0807	143.346	143.403	1.75
TL0807	143.403	143.460	1.72
TL0807	143.460	143.518	2.61
TL0807	143.518	143.575	2.84
TL0807	143.575	143.632	1.29
TL0807	143.632	143.690	0.54
TL0807	143.690	143.747	3.32
TL0807	143.747	143.804	1.77

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	143.804	143.862	1.54
TL0807	143.862	143.919	1.72
TL0807	143.919	143.976	1.75
TL0807	143.976	144.034	1.75
TL0807	144.034	144.091	1.8
TL0807	144.091	144.148	1.98
TL0807	144.148	144.206	3.75
TL0807	144.206	144.263	2.75
TL0807	144.263	144.320	2.75
TL0807	144.320	144.378	4.82
TL0807	144.378	144.435	3.24
TL0807	144.435	144.492	3.24
TL0807	144.492	144.550	3.12
TL0807	144.550	144.607	6.14
TL0807	144.607	144.664	4.5
TL0807	144.664	144.722	4.47
TL0807	144.722	144.779	3.96
TL0807	144.779	144.836	3.58
TL0807	144.836	144.894	3.9
TL0807	144.894	144.951	3.67
TL0807	144.951	145.008	3.75
TL0807	145.008	145.066	3.9
TL0807	145.066	145.123	4.39
TL0807	145.123	145.180	5.22
TL0807	145.180	145.238	4.04
TL0807	145.238	145.295	6.08
TL0807	145.295	145.352	4.62
TL0807	145.352	145.410	4.64
TL0807	145.410	145.467	4.7
TL0807	145.467	145.524	4.96
TL0807	145.524	145.582	4.73
TL0807	145.582	145.639	4.76
TL0807	145.639	145.696	4.85

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	145.696	145.754	4.82
TL0807	145.754	145.811	4.96
TL0807	145.811	145.868	5.02
TL0807	145.868	145.926	4.5
TL0807	145.926	145.983	4.5
TL0807	145.983	146.040	5.62
TL0807	146.040	146.098	5.62
TL0807	146.098	146.155	5.02
TL0807	146.155	146.212	5.07
TL0807	146.212	146.270	4.93
TL0807	146.270	146.327	4.99
TL0807	146.327	146.384	5.16
TL0807	146.384	146.442	6.05
TL0807	146.442	146.499	4.73
TL0807	146.499	146.556	3.78
TL0807	146.556	146.614	3.9
TL0807	146.614	146.671	3.38
TL0807	146.671	146.728	3.38
TL0807	146.728	146.786	3.75
TL0807	146.786	146.843	3.98
TL0807	146.843	146.900	5.56
TL0807	146.900	146.958	6.83
TL0807	146.958	147.015	4.99
TL0807	147.015	147.072	3.61
TL0807	147.072	147.130	3.5
TL0807	147.130	147.187	2.89
TL0807	147.187	147.244	2.95
TL0807	147.244	147.302	4.16
TL0807	147.302	147.359	4.99
TL0807	147.359	147.416	5.3
TL0807	147.416	147.474	5.3
TL0807	147.474	147.531	5.3
TL0807	147.531	147.588	5.42

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	147.588	147.646	7.03
TL0807	147.646	147.703	4.64
TL0807	147.703	147.760	4.67
TL0807	147.760	147.818	6.6
TL0807	147.818	147.875	4.24
TL0807	147.875	147.932	4.85
TL0807	147.932	147.990	6.11
TL0807	147.990	148.047	7.4
TL0807	148.047	148.104	11.08
TL0807	148.104	148.161	12.82
TL0807	148.161	148.219	12.03
TL0807	148.219	148.276	9.55
TL0807	148.276	148.333	12.73
TL0807	148.333	148.391	8.83
TL0807	148.391	148.448	10.06
TL0807	148.448	148.505	13.63
TL0807	148.505	148.563	5.33
TL0807	148.563	148.620	4.67
TL0807	148.620	148.677	4.56
TL0807	148.677	148.735	4.82
TL0807	148.735	148.792	9.81
TL0807	148.792	148.849	5.88
TL0807	148.849	148.907	9.58
TL0807	148.907	148.964	22.92
TL0807	148.964	149.021	4.33
TL0807	149.021	149.079	4.39
TL0807	149.079	149.136	6.37
TL0807	149.136	149.193	6.37
TL0807	149.193	149.251	4.13
TL0807	149.251	149.308	4.39
TL0807	149.308	149.365	5.74
TL0807	149.365	149.423	6.11
TL0807	149.423	149.480	7.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	149.480	149.537	4.47
TL0807	149.537	149.595	3.24
TL0807	149.595	149.652	8.09
TL0807	149.652	149.709	8.49
TL0807	149.709	149.767	9.32
TL0807	149.767	149.824	8.66
TL0807	149.824	149.881	5.45
TL0807	149.881	149.939	2.66
TL0807	149.939	149.996	5.59
TL0807	149.996	150.053	9.18
TL0807	150.053	150.111	11.39
TL0807	150.111	150.168	11.02
TL0807	150.168	150.225	4.27
TL0807	150.225	150.283	8.86
TL0807	150.283	150.340	8.63
TL0807	150.340	150.397	8.2
TL0807	150.397	150.455	11.59
TL0807	150.455	150.512	5.45
TL0807	150.512	150.569	6.08
TL0807	150.569	150.627	13.05
TL0807	150.627	150.684	10.55
TL0807	150.684	150.741	8.32
TL0807	150.741	150.799	9.55
TL0807	150.799	150.856	21.01
TL0807	150.856	150.913	3.64
TL0807	150.913	150.971	3.73
TL0807	150.971	151.028	15.81
TL0807	151.028	151.085	8.63
TL0807	151.085	151.143	11.33
TL0807	151.143	151.200	4.5
TL0807	151.200	151.257	3.5
TL0807	151.257	151.315	18.93
TL0807	151.315	151.372	13.72

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	151.372	151.429	12.21
TL0807	151.429	151.487	16.43
TL0807	151.487	151.544	16.4
TL0807	151.544	151.601	16.28
TL0807	151.601	151.659	14.12
TL0807	151.659	151.716	10.95
TL0807	151.716	151.773	14
TL0807	151.773	151.831	14.91
TL0807	151.831	151.888	17.3
TL0807	151.888	151.945	11.16
TL0807	151.945	152.003	4.76
TL0807	152.003	152.060	5.65
TL0807	152.060	152.117	5.65
TL0807	152.117	152.175	4.7
TL0807	152.175	152.232	5.79
TL0807	152.232	152.289	13.86
TL0807	152.289	152.347	3.98
TL0807	152.347	152.404	4.07
TL0807	152.404	152.461	6.68
TL0807	152.461	152.519	0.17
TL0807	152.519	152.576	0.25
TL0807	152.576	152.633	-0.08
TL0807	152.633	152.691	0.31
TL0807	152.691	152.748	1.32
TL0807	152.748	152.805	0.17
TL0807	152.805	152.863	0.08
TL0807	152.863	152.920	0.28
TL0807	152.920	152.977	0.17
TL0807	152.977	153.035	0.71
TL0807	153.035	153.092	1.34
TL0807	153.092	153.149	3.35
TL0807	153.149	153.207	4.21
TL0807	153.207	153.264	2.92

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	153.264	153.321	2.89
TL0807	153.321	153.379	3.15
TL0807	153.379	153.436	3.18
TL0807	153.436	153.493	2.72
TL0807	153.493	153.551	2.55
TL0807	153.551	153.608	3.87
TL0807	153.608	153.665	3.15
TL0807	153.665	153.722	3.55
TL0807	153.722	153.780	3.18
TL0807	153.780	153.837	3.24
TL0807	153.837	153.894	8.38
TL0807	153.894	153.952	2.75
TL0807	153.952	154.009	4.3
TL0807	154.009	154.066	6.05
TL0807	154.066	154.124	2.26
TL0807	154.124	154.181	2.09
TL0807	154.181	154.238	2.2
TL0807	154.238	154.296	1.75
TL0807	154.296	154.353	1.54
TL0807	154.353	154.410	3.18
TL0807	154.410	154.468	2.92
TL0807	154.468	154.525	3.35
TL0807	154.525	154.582	2.03
TL0807	154.582	154.640	2.18
TL0807	154.640	154.697	1.95
TL0807	154.697	154.754	4.85
TL0807	154.754	154.812	4.85
TL0807	154.812	154.869	4.5
TL0807	154.869	154.926	5.28
TL0807	154.926	154.984	4.64
TL0807	154.984	155.041	4.44
TL0807	155.041	155.098	4.13
TL0807	155.098	155.156	4.19

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	155.156	155.213	4.24
TL0807	155.213	155.270	9.93
TL0807	155.270	155.328	8.23
TL0807	155.328	155.385	6.05
TL0807	155.385	155.442	4.87
TL0807	155.442	155.500	7.26
TL0807	155.500	155.557	0.57
TL0807	155.557	155.614	-2.03
TL0807	155.614	155.672	-0.4
TL0807	155.672	155.729	0.66
TL0807	155.729	155.786	0.54
TL0807	155.786	155.844	0.57
TL0807	155.844	155.901	0.66
TL0807	155.901	155.958	0.91
TL0807	155.958	156.016	0.91
TL0807	156.016	156.073	0.94
TL0807	156.073	156.130	0.8
TL0807	156.130	156.188	1.83
TL0807	156.188	156.245	2.09
TL0807	156.245	156.302	3.9
TL0807	156.302	156.360	4.33
TL0807	156.360	156.417	2.75
TL0807	156.417	156.474	2.26
TL0807	156.474	156.532	2.18
TL0807	156.532	156.589	2.95
TL0807	156.589	156.646	3.3
TL0807	156.646	156.704	3.04
TL0807	156.704	156.761	2.52
TL0807	156.761	156.818	3.04
TL0807	156.818	156.876	3.41
TL0807	156.876	156.933	4.96
TL0807	156.933	156.990	4.76
TL0807	156.990	157.048	4.59

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	157.048	157.105	5.65
TL0807	157.105	157.162	3.98
TL0807	157.162	157.220	0.91
TL0807	157.220	157.277	3.35
TL0807	157.277	157.334	5.33
TL0807	157.334	157.392	5.19
TL0807	157.392	157.449	5.28
TL0807	157.449	157.506	5.19
TL0807	157.506	157.564	5.16
TL0807	157.564	157.621	5.36
TL0807	157.621	157.678	5.53
TL0807	157.678	157.736	4.82
TL0807	157.736	157.793	5.19
TL0807	157.793	157.850	4.64
TL0807	157.850	157.908	4.99
TL0807	157.908	157.965	4.79
TL0807	157.965	158.022	4.56
TL0807	158.022	158.080	4.53
TL0807	158.080	158.137	4.3
TL0807	158.137	158.194	4.19
TL0807	158.194	158.252	4.21
TL0807	158.252	158.309	4.39
TL0807	158.309	158.366	4.41
TL0807	158.366	158.424	4.93
TL0807	158.424	158.481	4.13
TL0807	158.481	158.538	3.98
TL0807	158.538	158.596	2.58
TL0807	158.596	158.653	2.72
TL0807	158.653	158.710	3.41
TL0807	158.710	158.768	3.24
TL0807	158.768	158.825	4.33
TL0807	158.825	158.882	4.93
TL0807	158.882	158.940	4.82

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	158.940	158.997	4.93
TL0807	158.997	159.054	2.23
TL0807	159.054	159.112	-1.77
TL0807	159.112	159.169	0.51
TL0807	159.169	159.226	6.14
TL0807	159.226	159.283	4.1
TL0807	159.283	159.341	4.93
TL0807	159.341	159.398	5.88
TL0807	159.398	159.455	7.37
TL0807	159.455	159.513	6.91
TL0807	159.513	159.570	6.62
TL0807	159.570	159.627	9.35
TL0807	159.627	159.685	3.04
TL0807	159.685	159.742	2.55
TL0807	159.742	159.799	4.01
TL0807	159.799	159.857	12.43
TL0807	159.857	159.914	8.81
TL0807	159.914	159.971	7.69
TL0807	159.971	160.029	9.01
TL0807	160.029	160.086	7.89
TL0807	160.086	160.143	7
TL0807	160.143	160.201	13.52
TL0807	160.201	160.258	11.16
TL0807	160.258	160.315	7.74
TL0807	160.315	160.373	2.29
TL0807	160.373	160.430	3.18
TL0807	160.430	160.487	10.99
TL0807	160.487	160.545	6.51
TL0807	160.545	160.602	6.05
TL0807	160.602	160.659	5.59
TL0807	160.659	160.717	6.94
TL0807	160.717	160.774	7.06
TL0807	160.774	160.831	7.86

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	160.831	160.889	7.63
TL0807	160.889	160.946	7.23
TL0807	160.946	161.003	2.75
TL0807	161.003	161.061	9.9
TL0807	161.061	161.118	15.58
TL0807	161.118	161.175	13.39
TL0807	161.175	161.233	23.19
TL0807	161.233	161.290	14.85
TL0807	161.290	161.347	13.39
TL0807	161.347	161.405	14.42
TL0807	161.405	161.462	13.57
TL0807	161.462	161.519	9.52
TL0807	161.519	161.577	8.38
TL0807	161.577	161.634	6.6
TL0807	161.634	161.691	8.12
TL0807	161.691	161.749	6.71
TL0807	161.749	161.806	3.93
TL0807	161.806	161.863	3.64
TL0807	161.863	161.921	6.6
TL0807	161.921	161.978	4.9
TL0807	161.978	162.035	6.25
TL0807	162.035	162.093	5.05
TL0807	162.093	162.150	7.54
TL0807	162.150	162.207	5.94
TL0807	162.207	162.265	3.58
TL0807	162.265	162.322	3.53
TL0807	162.322	162.379	3.9
TL0807	162.379	162.437	3.93
TL0807	162.437	162.494	3.9
TL0807	162.494	162.551	3.96
TL0807	162.551	162.609	5.07
TL0807	162.609	162.666	5.16
TL0807	162.666	162.723	3.58

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	162.723	162.781	3.38
TL0807	162.781	162.838	3.78
TL0807	162.838	162.895	3.15
TL0807	162.895	162.953	2.95
TL0807	162.953	163.010	7.97
TL0807	163.010	163.067	2.43
TL0807	163.067	163.125	2.64
TL0807	163.125	163.182	3.78
TL0807	163.182	163.239	3.41
TL0807	163.239	163.297	3.07
TL0807	163.297	163.354	3.27
TL0807	163.354	163.411	3.21
TL0807	163.411	163.469	3.27
TL0807	163.469	163.526	3.44
TL0807	163.526	163.583	3.53
TL0807	163.583	163.641	3.24
TL0807	163.641	163.698	3.15
TL0807	163.698	163.755	2.29
TL0807	163.755	163.813	2.61
TL0807	163.813	163.870	2.89
TL0807	163.870	163.927	6.77
TL0807	163.927	163.985	9.87
TL0807	163.985	164.042	2.09
TL0807	164.042	164.099	2.09
TL0807	164.099	164.157	11.16
TL0807	164.157	164.214	9.75
TL0807	164.214	164.271	9.78
TL0807	164.271	164.329	8.78
TL0807	164.329	164.386	8.52
TL0807	164.386	164.443	8.75
TL0807	164.443	164.501	8.23
TL0807	164.501	164.558	7.66
TL0807	164.558	164.615	8.12

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	164.615	164.673	7.28
TL0807	164.673	164.730	7.03
TL0807	164.730	164.787	7.03
TL0807	164.787	164.844	6.88
TL0807	164.844	164.902	6.74
TL0807	164.902	164.959	7.03
TL0807	164.959	165.016	6.83
TL0807	165.016	165.074	5.76
TL0807	165.074	165.131	5.79
TL0807	165.131	165.188	6.57
TL0807	165.188	165.246	5.13
TL0807	165.246	165.303	6.77
TL0807	165.303	165.360	8.46
TL0807	165.360	165.418	7.46
TL0807	165.418	165.475	7.83
TL0807	165.475	165.532	8.95
TL0807	165.532	165.590	6.48
TL0807	165.590	165.647	8.23
TL0807	165.647	165.704	7.6
TL0807	165.704	165.762	5.07
TL0807	165.762	165.819	5.28
TL0807	165.819	165.876	1.95
TL0807	165.876	165.934	2.46
TL0807	165.934	165.991	2.06
TL0807	165.991	166.048	2.23
TL0807	166.048	166.106	2.26
TL0807	166.106	166.163	1.46
TL0807	166.163	166.220	0.15
TL0807	166.220	166.278	7.77
TL0807	166.278	166.335	5.99
TL0807	166.335	166.392	4.87
TL0807	166.392	166.450	5.16
TL0807	166.450	166.507	5.16

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	166.507	166.564	5.65
TL0807	166.564	166.622	5.3
TL0807	166.622	166.679	4.82
TL0807	166.679	166.736	3.93
TL0807	166.736	166.794	1.95
TL0807	166.794	166.851	2.35
TL0807	166.851	166.908	2.23
TL0807	166.908	166.966	2.35
TL0807	166.966	167.023	2.49
TL0807	167.023	167.080	2.41
TL0807	167.080	167.138	2.32
TL0807	167.138	167.195	5.05
TL0807	167.195	167.252	4.87
TL0807	167.252	167.310	4.16
TL0807	167.310	167.367	2.84
TL0807	167.367	167.424	3.58
TL0807	167.424	167.482	3.27
TL0807	167.482	167.539	3.15
TL0807	167.539	167.596	3.04
TL0807	167.596	167.654	3.41
TL0807	167.654	167.711	2.69
TL0807	167.711	167.768	3.41
TL0807	167.768	167.826	2.75
TL0807	167.826	167.883	2.75
TL0807	167.883	167.940	2.58
TL0807	167.940	167.998	2.69
TL0807	167.998	168.055	1.75
TL0807	168.055	168.112	2.15
TL0807	168.112	168.170	1.06
TL0807	168.170	168.227	0.8
TL0807	168.227	168.284	0.83
TL0807	168.284	168.342	0.77
TL0807	168.342	168.399	0.37

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	168.399	168.456	0.57
TL0807	168.456	168.514	7.2
TL0807	168.514	168.571	5.48
TL0807	168.571	168.628	5.62
TL0807	168.628	168.686	5.74
TL0807	168.686	168.743	5.76
TL0807	168.743	168.800	5.76
TL0807	168.800	168.858	5.65
TL0807	168.858	168.915	6.14
TL0807	168.915	168.972	6.05
TL0807	168.972	169.030	5.82
TL0807	169.030	169.087	5.76
TL0807	169.087	169.144	5.88
TL0807	169.144	169.202	5.85
TL0807	169.202	169.259	5.74
TL0807	169.259	169.316	5.99
TL0807	169.316	169.374	5.99
TL0807	169.374	169.431	6.22
TL0807	169.431	169.488	5.3
TL0807	169.488	169.546	5.25
TL0807	169.546	169.603	3.98
TL0807	169.603	169.660	6.31
TL0807	169.660	169.718	8.43
TL0807	169.718	169.775	6.4
TL0807	169.775	169.832	6.31
TL0807	169.832	169.890	7.34
TL0807	169.890	169.947	8
TL0807	169.947	170.004	7.92
TL0807	170.004	170.062	8.23
TL0807	170.062	170.119	7.63
TL0807	170.119	170.176	7.2
TL0807	170.176	170.234	7.51
TL0807	170.234	170.291	7.54

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	170.291	170.348	7.34
TL0807	170.348	170.405	5.65
TL0807	170.405	170.463	7.08
TL0807	170.463	170.520	7.2
TL0807	170.520	170.577	5.74
TL0807	170.577	170.635	5.39
TL0807	170.635	170.692	4.9
TL0807	170.692	170.749	5.19
TL0807	170.749	170.807	9.32
TL0807	170.807	170.864	8.66
TL0807	170.864	170.921	8.86
TL0807	170.921	170.979	8.58
TL0807	170.979	171.036	8.69
TL0807	171.036	171.093	9.87
TL0807	171.093	171.151	9.58
TL0807	171.151	171.208	9.29
TL0807	171.208	171.265	11.59
TL0807	171.265	171.323	11.65
TL0807	171.323	171.380	11.82
TL0807	171.380	171.437	12.15
TL0807	171.437	171.495	11.02
TL0807	171.495	171.552	10.18
TL0807	171.552	171.609	10.58
TL0807	171.609	171.667	11.79
TL0807	171.667	171.724	8.78
TL0807	171.724	171.781	1.03
TL0807	171.781	171.839	16.84
TL0807	171.839	171.896	17.13
TL0807	171.896	171.953	12.58
TL0807	171.953	172.011	13.25
TL0807	172.011	172.068	14.5
TL0807	172.068	172.125	14.85
TL0807	172.125	172.183	14.67

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	172.183	172.240	12.26
TL0807	172.240	172.297	12.73
TL0807	172.297	172.355	12.73
TL0807	172.355	172.412	13.95
TL0807	172.412	172.469	13.05
TL0807	172.469	172.527	13.25
TL0807	172.527	172.584	13.57
TL0807	172.584	172.641	13.02
TL0807	172.641	172.699	13.13
TL0807	172.699	172.756	12.61
TL0807	172.756	172.813	12.52
TL0807	172.813	172.871	12.06
TL0807	172.871	172.928	11.95
TL0807	172.928	172.985	11.36
TL0807	172.985	173.100	11.42
TL0807	173.100	173.162	2.89
TL0807	173.162	173.226	2.66
TL0807	173.226	173.290	2.43
TL0807	173.290	173.354	3.09
TL0807	173.354	173.418	2.95
TL0807	173.418	173.483	2.95
TL0807	173.483	173.547	4.5
TL0807	173.547	173.611	4.39
TL0807	173.611	173.675	5.16
TL0807	173.675	173.739	5.1
TL0807	173.739	173.804	4.39
TL0807	173.804	173.868	4.73
TL0807	173.868	173.932	4.16
TL0807	173.932	173.996	4.1
TL0807	173.996	174.061	5.62
TL0807	174.061	174.125	3.98
TL0807	174.125	174.189	3.93
TL0807	174.189	174.253	3.73

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	174.253	174.317	-0.22
TL0807	174.317	174.382	-0.31
TL0807	174.382	174.446	0.11
TL0807	174.446	174.510	-0.08
TL0807	174.510	174.574	1.69
TL0807	174.574	174.638	-0.37
TL0807	174.638	174.703	-1.23
TL0807	174.703	174.767	-1.11
TL0807	174.767	174.831	0
TL0807	174.831	174.895	-0.2
TL0807	174.895	174.959	-0.02
TL0807	174.959	175.024	0.6
TL0807	175.024	175.088	2.32
TL0807	175.088	175.152	1.4
TL0807	175.152	175.216	1.87
TL0807	175.216	175.280	0.11
TL0807	175.280	175.345	0.11
TL0807	175.345	175.409	0.8
TL0807	175.409	175.473	1.14
TL0807	175.473	175.537	1.26
TL0807	175.537	175.601	1
TL0807	175.601	175.666	1.2
TL0807	175.666	175.730	2.03
TL0807	175.730	175.794	3.15
TL0807	175.794	175.858	3.96
TL0807	175.858	175.922	3.7
TL0807	175.922	175.987	3.35
TL0807	175.987	176.051	3.5
TL0807	176.051	176.115	4.96
TL0807	176.115	176.179	5.16
TL0807	176.179	176.243	7.06
TL0807	176.243	176.308	0.6
TL0807	176.308	176.372	-0.31

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	176.372	176.436	5.99
TL0807	176.436	176.500	1.86
TL0807	176.500	176.564	2.03
TL0807	176.564	176.629	2.89
TL0807	176.629	176.693	2.2
TL0807	176.693	176.757	2.29
TL0807	176.757	176.821	2.12
TL0807	176.821	176.886	2
TL0807	176.886	176.950	1.77
TL0807	176.950	177.014	1.75
TL0807	177.014	177.078	2.18
TL0807	177.078	177.142	2.2
TL0807	177.142	177.207	2.49
TL0807	177.207	177.271	1.95
TL0807	177.271	177.335	1.89
TL0807	177.335	177.399	2.12
TL0807	177.399	177.463	2.26
TL0807	177.463	177.528	2.2
TL0807	177.528	177.592	6.71
TL0807	177.592	177.656	1.17
TL0807	177.656	177.720	0.22
TL0807	177.720	177.784	2.41
TL0807	177.784	177.849	3.64
TL0807	177.849	177.913	3.96
TL0807	177.913	177.977	3.27
TL0807	177.977	178.041	2.92
TL0807	178.041	178.105	3.78
TL0807	178.105	178.170	2.49
TL0807	178.170	178.234	3.24
TL0807	178.234	178.298	2.55
TL0807	178.298	178.362	2.72
TL0807	178.362	178.426	2.46
TL0807	178.426	178.491	2.46

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	178.491	178.555	2.35
TL0807	178.555	178.619	2.12
TL0807	178.619	178.683	2.09
TL0807	178.683	178.747	2.29
TL0807	178.747	178.812	1.63
TL0807	178.812	178.876	1.54
TL0807	178.876	178.940	1.63
TL0807	178.940	179.004	4.24
TL0807	179.004	179.068	1.95
TL0807	179.068	179.133	1.95
TL0807	179.133	179.197	1.95
TL0807	179.197	179.261	2.58
TL0807	179.261	179.325	6.25
TL0807	179.325	179.389	9.15
TL0807	179.389	179.454	11.13
TL0807	179.454	179.518	7.2
TL0807	179.518	179.582	7.63
TL0807	179.582	179.646	6.65
TL0807	179.646	179.711	5.99
TL0807	179.711	179.775	8.12
TL0807	179.775	179.839	4.96
TL0807	179.839	179.903	4.82
TL0807	179.903	179.967	3.12
TL0807	179.967	180.032	3.5
TL0807	180.032	180.096	2.23
TL0807	180.096	180.160	1.37
TL0807	180.160	180.224	3.96
TL0807	180.224	180.288	0.66
TL0807	180.288	180.353	0.11
TL0807	180.353	180.417	12.23
TL0807	180.417	180.481	1.66
TL0807	180.481	180.545	0.66
TL0807	180.545	180.609	1.03

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	180.609	180.674	0.88
TL0807	180.674	180.738	0.91
TL0807	180.738	180.802	0.97
TL0807	180.802	180.866	2.15
TL0807	180.866	180.930	1.49
TL0807	180.930	180.995	0.91
TL0807	180.995	181.059	1
TL0807	181.059	181.123	1.77
TL0807	181.123	181.187	1.09
TL0807	181.187	181.251	1.2
TL0807	181.251	181.316	0.45
TL0807	181.316	181.380	0.45
TL0807	181.380	181.444	0.31
TL0807	181.444	181.508	0.25
TL0807	181.508	181.572	0.28
TL0807	181.572	181.637	0.51
TL0807	181.637	181.701	-0.02
TL0807	181.701	181.765	-0.34
TL0807	181.765	181.829	2.81
TL0807	181.829	181.893	1.8
TL0807	181.893	181.958	0.48
TL0807	181.958	182.022	1.69
TL0807	182.022	182.086	1.2
TL0807	182.086	182.150	1.75
TL0807	182.150	182.214	1.49
TL0807	182.214	182.279	1.63
TL0807	182.279	182.343	10.95
TL0807	182.343	182.407	14.12
TL0807	182.407	182.471	7.74
TL0807	182.471	182.536	4.33
TL0807	182.536	182.600	10.52
TL0807	182.600	182.664	1.49
TL0807	182.664	182.728	6.77

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	182.728	182.792	13.77
TL0807	182.792	182.857	2.29
TL0807	182.857	182.921	6.65
TL0807	182.921	182.985	1.49
TL0807	182.985	183.049	25.66
TL0807	183.049	183.113	37.62
TL0807	183.113	183.178	2.38
TL0807	183.178	183.242	-0.54
TL0807	183.242	183.306	32.69
TL0807	183.306	183.370	16.34
TL0807	183.370	183.434	16.6
TL0807	183.434	183.499	20.78
TL0807	183.499	183.563	16.37
TL0807	183.563	183.627	19.32
TL0807	183.627	183.691	17.71
TL0807	183.691	183.755	10.64
TL0807	183.755	183.820	14.12
TL0807	183.820	183.884	20.26
TL0807	183.884	183.948	23.74
TL0807	183.948	184.012	13.86
TL0807	184.012	184.076	12.29
TL0807	184.076	184.141	10.86
TL0807	184.141	184.205	10.95
TL0807	184.205	184.269	12.09
TL0807	184.269	184.333	9.61
TL0807	184.333	184.397	12.96
TL0807	184.397	184.462	23.01
TL0807	184.462	184.526	8.81
TL0807	184.526	184.590	6.77
TL0807	184.590	184.654	18.21
TL0807	184.654	184.718	15.96
TL0807	184.718	184.783	14.39
TL0807	184.783	184.847	12.23

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	184.847	184.911	14.73
TL0807	184.911	184.975	10.81
TL0807	184.975	185.039	10.86
TL0807	185.039	185.104	13.8
TL0807	185.104	185.168	12.9
TL0807	185.168	185.232	12.64
TL0807	185.232	185.296	11.74
TL0807	185.296	185.361	15.03
TL0807	185.361	185.425	12.03
TL0807	185.425	185.489	11.65
TL0807	185.489	185.553	11.48
TL0807	185.553	185.617	11.62
TL0807	185.617	185.682	12.58
TL0807	185.682	185.746	11.76
TL0807	185.746	185.810	13.39
TL0807	185.810	185.874	15.14
TL0807	185.874	185.938	10.84
TL0807	185.938	186.003	7.06
TL0807	186.003	186.067	6.83
TL0807	186.067	186.131	10.43
TL0807	186.131	186.195	10.84
TL0807	186.195	186.259	10.52
TL0807	186.259	186.324	13.95
TL0807	186.324	186.388	16.07
TL0807	186.388	186.452	14.27
TL0807	186.452	186.516	11.19
TL0807	186.516	186.580	12.43
TL0807	186.580	186.645	14.56
TL0807	186.645	186.709	13.1
TL0807	186.709	186.773	13.6
TL0807	186.773	186.837	15.37
TL0807	186.837	186.901	13.25
TL0807	186.901	186.966	11.45

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	186.966	187.030	11.02
TL0807	187.030	187.094	11.25
TL0807	187.094	187.158	12.43
TL0807	187.158	187.222	14.36
TL0807	187.222	187.287	15.26
TL0807	187.287	187.351	17.94
TL0807	187.351	187.415	22.08
TL0807	187.415	187.479	9.04
TL0807	187.479	187.543	13.05
TL0807	187.543	187.608	16.16
TL0807	187.608	187.672	8.92
TL0807	187.672	187.736	8.89
TL0807	187.736	187.800	9.04
TL0807	187.800	187.864	4.41
TL0807	187.864	187.929	7.89
TL0807	187.929	187.993	8.72
TL0807	187.993	188.057	11.16
TL0807	188.057	188.121	7.97
TL0807	188.121	188.186	7.51
TL0807	188.186	188.250	8.98
TL0807	188.250	188.314	8.23
TL0807	188.314	188.378	8.26
TL0807	188.378	188.442	7.66
TL0807	188.442	188.507	7.14
TL0807	188.507	188.571	7.08
TL0807	188.571	188.635	6.91
TL0807	188.635	188.699	6.83
TL0807	188.699	188.763	6.37
TL0807	188.763	188.828	5.88
TL0807	188.828	188.892	7.77
TL0807	188.892	188.956	7.26
TL0807	188.956	189.020	8.58
TL0807	189.020	189.084	9.41

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	189.084	189.149	3.93
TL0807	189.149	189.213	3.38
TL0807	189.213	189.277	13.16
TL0807	189.277	189.341	12.09
TL0807	189.341	189.405	11.79
TL0807	189.405	189.470	11.65
TL0807	189.470	189.534	11.28
TL0807	189.534	189.598	11.56
TL0807	189.598	189.662	20.07
TL0807	189.662	189.726	23.27
TL0807	189.726	189.791	20.02
TL0807	189.791	189.855	10.64
TL0807	189.855	189.919	16.51
TL0807	189.919	189.983	27.16
TL0807	189.983	190.047	21.72
TL0807	190.047	190.112	18.24
TL0807	190.112	190.176	16.87
TL0807	190.176	190.240	10.99
TL0807	190.240	190.304	16.6
TL0807	190.304	190.368	18.18
TL0807	190.368	190.433	13.8
TL0807	190.433	190.497	9.81
TL0807	190.497	190.561	9.09
TL0807	190.561	190.625	8.15
TL0807	190.625	190.689	7.31
TL0807	190.689	190.754	9.38
TL0807	190.754	190.818	10.35
TL0807	190.818	190.882	10.61
TL0807	190.882	190.946	8.49
TL0807	190.946	191.011	3.58
TL0807	191.011	191.075	11.56
TL0807	191.075	191.139	7.77
TL0807	191.139	191.203	7.37

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	191.203	191.267	7.54
TL0807	191.267	191.332	9.35
TL0807	191.332	191.396	7.8
TL0807	191.396	191.460	14.67
TL0807	191.460	191.524	8.66
TL0807	191.524	191.588	8.46
TL0807	191.588	191.653	8.58
TL0807	191.653	191.717	18.24
TL0807	191.717	191.781	17.94
TL0807	191.781	191.845	8.06
TL0807	191.845	191.909	7.2
TL0807	191.909	191.974	7.83
TL0807	191.974	192.038	7.17
TL0807	192.038	192.102	6.48
TL0807	192.102	192.166	6.17
TL0807	192.166	192.230	5.82
TL0807	192.230	192.295	5.16
TL0807	192.295	192.359	9.72
TL0807	192.359	192.423	6.88
TL0807	192.423	192.487	5.79
TL0807	192.487	192.551	10.52
TL0807	192.551	192.616	10.15
TL0807	192.616	192.680	8.43
TL0807	192.680	192.744	4.13
TL0807	192.744	192.808	10.55
TL0807	192.808	192.872	8.2
TL0807	192.872	192.937	7.86
TL0807	192.937	193.001	9.24
TL0807	193.001	193.065	15.09
TL0807	193.065	193.129	14.62
TL0807	193.129	193.193	14.03
TL0807	193.193	193.258	13.75
TL0807	193.258	193.322	12.79

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	193.322	193.386	12.79
TL0807	193.386	193.450	14.53
TL0807	193.450	193.514	15.64
TL0807	193.514	193.579	8.4
TL0807	193.579	193.643	9.06
TL0807	193.643	193.707	13.05
TL0807	193.707	193.771	16.2
TL0807	193.771	193.836	17.15
TL0807	193.836	193.900	16.54
TL0807	193.900	193.964	16.71
TL0807	193.964	194.028	12.88
TL0807	194.028	194.092	11.22
TL0807	194.092	194.157	7.74
TL0807	194.157	194.221	12.85
TL0807	194.221	194.285	8.49
TL0807	194.285	194.349	12.55
TL0807	194.349	194.413	14.39
TL0807	194.413	194.478	6.85
TL0807	194.478	194.542	2.52
TL0807	194.542	194.606	2.64
TL0807	194.606	194.670	13.69
TL0807	194.670	194.734	15.81
TL0807	194.734	194.799	22.22
TL0807	194.799	194.863	17.91
TL0807	194.863	194.927	16.92
TL0807	194.927	194.991	15
TL0807	194.991	195.055	8.58
TL0807	195.055	195.120	9.55
TL0807	195.120	195.184	7.83
TL0807	195.184	195.248	8.58
TL0807	195.248	195.312	8
TL0807	195.312	195.376	7.6
TL0807	195.376	195.441	7.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	195.441	195.505	7.23
TL0807	195.505	195.569	7.63
TL0807	195.569	195.633	6.77
TL0807	195.633	195.697	9.7
TL0807	195.697	195.762	7.94
TL0807	195.762	195.826	8.61
TL0807	195.826	195.890	8.55
TL0807	195.890	195.954	9.04
TL0807	195.954	196.018	7.66
TL0807	196.018	196.083	10.52
TL0807	196.083	196.147	10.32
TL0807	196.147	196.211	12.73
TL0807	196.211	196.275	6.22
TL0807	196.275	196.339	3.15
TL0807	196.339	196.404	3.3
TL0807	196.404	196.468	5.39
TL0807	196.468	196.532	10.86
TL0807	196.532	196.596	9.12
TL0807	196.596	196.661	9.67
TL0807	196.661	196.725	10.81
TL0807	196.725	196.789	9.98
TL0807	196.789	196.853	15.67
TL0807	196.853	196.917	11.02
TL0807	196.917	196.982	14.22
TL0807	196.982	197.046	8.63
TL0807	197.046	197.110	8.52
TL0807	197.110	197.174	8.98
TL0807	197.174	197.238	8.2
TL0807	197.238	197.303	7.8
TL0807	197.303	197.367	7.89
TL0807	197.367	197.431	8.78
TL0807	197.431	197.495	8.49
TL0807	197.495	197.559	9.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	197.559	197.624	11.13
TL0807	197.624	197.688	9.64
TL0807	197.688	197.752	10.95
TL0807	197.752	197.816	10.81
TL0807	197.816	197.880	10.84
TL0807	197.880	197.945	10.55
TL0807	197.945	198.009	10.92
TL0807	198.009	198.073	7.14
TL0807	198.073	198.137	3.35
TL0807	198.137	198.201	9.75
TL0807	198.201	198.266	8.12
TL0807	198.266	198.330	6.48
TL0807	198.330	198.394	5.96
TL0807	198.394	198.458	9.47
TL0807	198.458	198.522	8.38
TL0807	198.522	198.587	8.29
TL0807	198.587	198.651	8.63
TL0807	198.651	198.715	8.15
TL0807	198.715	198.779	8
TL0807	198.779	198.843	7.89
TL0807	198.843	198.908	6.57
TL0807	198.908	198.972	5.91
TL0807	198.972	199.036	9.47
TL0807	199.036	199.100	10.2
TL0807	199.100	199.164	5.85
TL0807	199.164	199.229	5.85
TL0807	199.229	199.293	5.33
TL0807	199.293	199.357	5.36
TL0807	199.357	199.421	5.3
TL0807	199.421	199.486	5.65
TL0807	199.486	199.550	10.23
TL0807	199.550	199.614	11.33
TL0807	199.614	199.678	10.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	199.678	199.742	9.04
TL0807	199.742	199.807	7.97
TL0807	199.807	199.871	8.43
TL0807	199.871	199.935	8.46
TL0807	199.935	199.999	7.72
TL0807	199.999	200.063	5.48
TL0807	200.063	200.128	1.63
TL0807	200.128	200.192	11.16
TL0807	200.192	200.256	12.43
TL0807	200.256	200.320	12.12
TL0807	200.320	200.384	9.35
TL0807	200.384	200.449	9.55
TL0807	200.449	200.513	10.15
TL0807	200.513	200.577	11.65
TL0807	200.577	200.641	11.42
TL0807	200.641	200.705	8.32
TL0807	200.705	200.770	6.88
TL0807	200.770	200.834	7.46
TL0807	200.834	200.898	9.61
TL0807	200.898	200.962	10.43
TL0807	200.962	201.026	8.63
TL0807	201.026	201.091	9.72
TL0807	201.091	201.155	10.12
TL0807	201.155	201.219	14.53
TL0807	201.219	201.283	13.52
TL0807	201.283	201.347	13.66
TL0807	201.347	201.412	12.82
TL0807	201.412	201.476	15.32
TL0807	201.476	201.540	11.79
TL0807	201.540	201.604	11.22
TL0807	201.604	201.668	9.7
TL0807	201.668	201.733	7.86
TL0807	201.733	201.797	4.79

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	201.797	201.861	12.41
TL0807	201.861	201.925	13.66
TL0807	201.925	201.989	13.25
TL0807	201.989	202.054	12.82
TL0807	202.054	202.118	13.75
TL0807	202.118	202.182	14.42
TL0807	202.182	202.246	14.39
TL0807	202.246	202.311	15.9
TL0807	202.311	202.375	15.09
TL0807	202.375	202.439	14.53
TL0807	202.439	202.503	14.67
TL0807	202.503	202.567	13.66
TL0807	202.567	202.632	14.03
TL0807	202.632	202.696	16.23
TL0807	202.696	202.760	13.36
TL0807	202.760	202.824	12.03
TL0807	202.824	202.888	13.08
TL0807	202.888	202.953	15.79
TL0807	202.953	203.017	15.76
TL0807	203.017	203.081	17.38
TL0807	203.081	203.145	10.29
TL0807	203.145	203.209	10.29
TL0807	203.209	203.274	12
TL0807	203.274	203.338	12.85
TL0807	203.338	203.402	13.05
TL0807	203.402	203.466	13.86
TL0807	203.466	203.530	15.17
TL0807	203.530	203.595	11.68
TL0807	203.595	203.659	16.34
TL0807	203.659	203.723	13.28
TL0807	203.723	203.787	22.89
TL0807	203.787	203.851	22.96
TL0807	203.851	203.916	19.46

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	203.916	203.980	14.45
TL0807	203.980	204.044	11.92
TL0807	204.044	204.108	9.47
TL0807	204.108	204.172	8.98
TL0807	204.172	204.237	11.33
TL0807	204.237	204.301	10.06
TL0807	204.301	204.365	10.84
TL0807	204.365	204.429	10.99
TL0807	204.429	204.493	17.36
TL0807	204.493	204.558	11.02
TL0807	204.558	204.622	7.46
TL0807	204.622	204.686	8.12
TL0807	204.686	204.750	10.18
TL0807	204.750	204.814	14.47
TL0807	204.814	204.879	9.24
TL0807	204.879	204.943	12.61
TL0807	204.943	205.007	13.89
TL0807	205.007	205.071	15
TL0807	205.071	205.136	15.96
TL0807	205.136	205.200	8.83
TL0807	205.200	205.264	9.01
TL0807	205.264	205.328	10.92
TL0807	205.328	205.392	7.11
TL0807	205.392	205.457	12.93
TL0807	205.457	205.521	5.62
TL0807	205.521	205.585	6.74
TL0807	205.585	205.649	7.72
TL0807	205.649	205.713	8.46
TL0807	205.713	205.778	8
TL0807	205.778	205.842	9.75
TL0807	205.842	205.906	14.53
TL0807	205.906	205.970	9.95
TL0807	205.970	206.034	9.12

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	206.034	206.099	7.23
TL0807	206.099	206.163	6.22
TL0807	206.163	206.227	5.42
TL0807	206.227	206.291	7.69
TL0807	206.291	206.355	7.6
TL0807	206.355	206.420	7.72
TL0807	206.420	206.484	8
TL0807	206.484	206.548	7.83
TL0807	206.548	206.612	7.89
TL0807	206.612	206.676	10.29
TL0807	206.676	206.741	8.03
TL0807	206.741	206.805	8.49
TL0807	206.805	206.869	7.4
TL0807	206.869	206.933	7.26
TL0807	206.933	206.997	7.46
TL0807	206.997	207.062	7.63
TL0807	207.062	207.126	7.63
TL0807	207.126	207.190	9.35
TL0807	207.190	207.254	9.38
TL0807	207.254	207.318	9.49
TL0807	207.318	207.383	9.67
TL0807	207.383	207.447	10.99
TL0807	207.447	207.511	12.41
TL0807	207.511	207.575	17.65
TL0807	207.575	207.639	8.06
TL0807	207.639	207.704	8.83
TL0807	207.704	207.768	12.55
TL0807	207.768	207.832	9.29
TL0807	207.832	207.896	8
TL0807	207.896	207.961	8.09
TL0807	207.961	208.025	8.12
TL0807	208.025	208.089	8.17
TL0807	208.089	208.153	7.86

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	208.153	208.217	8.17
TL0807	208.217	208.282	8.66
TL0807	208.282	208.346	10.29
TL0807	208.346	208.410	9.9
TL0807	208.410	208.474	9.9
TL0807	208.474	208.538	10.09
TL0807	208.538	208.603	10.2
TL0807	208.603	208.667	9.72
TL0807	208.667	208.731	10.06
TL0807	208.731	208.795	11.28
TL0807	208.795	208.859	9.81
TL0807	208.859	208.924	11.82
TL0807	208.924	208.988	11.95
TL0807	208.988	209.052	10.26
TL0807	209.052	209.116	10.35
TL0807	209.116	209.180	7.06
TL0807	209.180	209.245	6.83
TL0807	209.245	209.309	11.85
TL0807	209.309	209.373	9.27
TL0807	209.373	209.437	9.35
TL0807	209.437	209.501	9.35
TL0807	209.501	209.566	9.47
TL0807	209.566	209.630	9.35
TL0807	209.630	209.694	9.27
TL0807	209.694	209.758	9.64
TL0807	209.758	209.822	10.35
TL0807	209.822	209.887	10.09
TL0807	209.887	209.951	10.09
TL0807	209.951	210.015	9.98
TL0807	210.015	210.079	10.06
TL0807	210.079	210.143	10.35
TL0807	210.143	210.208	9.81
TL0807	210.208	210.272	7.72

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	210.272	210.336	8.15
TL0807	210.336	210.400	7.63
TL0807	210.400	210.464	7.57
TL0807	210.464	210.529	6.85
TL0807	210.529	210.593	6.6
TL0807	210.593	210.657	6.42
TL0807	210.657	210.721	17.98
TL0807	210.721	210.786	7.54
TL0807	210.786	210.850	8.66
TL0807	210.850	210.914	8.75
TL0807	210.914	210.978	7.83
TL0807	210.978	211.042	12.9
TL0807	211.042	211.107	9.55
TL0807	211.107	211.171	9.61
TL0807	211.171	211.235	8.95
TL0807	211.235	211.299	10.26
TL0807	211.299	211.363	9.87
TL0807	211.363	211.428	14.09
TL0807	211.428	211.492	13.6
TL0807	211.492	211.556	10.52
TL0807	211.556	211.620	10.15
TL0807	211.620	211.684	10.78
TL0807	211.684	211.749	5.62
TL0807	211.749	211.813	6.37
TL0807	211.813	211.877	8.46
TL0807	211.877	211.941	8.23
TL0807	211.941	212.005	7.97
TL0807	212.005	212.070	5.19
TL0807	212.070	212.134	5.48
TL0807	212.134	212.198	7.37
TL0807	212.198	212.262	8.55
TL0807	212.262	212.326	8.49
TL0807	212.326	212.391	9.41

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	212.391	212.455	9.93
TL0807	212.455	212.519	8.52
TL0807	212.519	212.583	7.37
TL0807	212.583	212.647	8.06
TL0807	212.647	212.712	6.11
TL0807	212.712	212.776	12.41
TL0807	212.776	212.840	11.1
TL0807	212.840	212.904	13.08
TL0807	212.904	212.968	10.99
TL0807	212.968	213.033	10.52
TL0807	213.033	213.097	10.2
TL0807	213.097	213.161	11.51
TL0807	213.161	213.225	7.54
TL0807	213.225	213.289	7.49
TL0807	213.289	213.354	14.85
TL0807	213.354	213.418	14.15
TL0807	213.418	213.482	12.49
TL0807	213.482	213.546	14.09
TL0807	213.546	213.611	14.12
TL0807	213.611	213.675	14.18
TL0807	213.675	213.739	14.39
TL0807	213.739	213.803	13.16
TL0807	213.803	213.867	14.06
TL0807	213.867	213.932	14.12
TL0807	213.932	213.996	13.92
TL0807	213.996	214.060	14.76
TL0807	214.060	214.124	14.12
TL0807	214.124	214.188	13.95
TL0807	214.188	214.253	13.72
TL0807	214.253	214.317	13.28
TL0807	214.317	214.381	13.13
TL0807	214.381	214.445	16.37
TL0807	214.445	214.509	13.22

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	214.509	214.574	12.93
TL0807	214.574	214.638	14.42
TL0807	214.638	214.702	13.83
TL0807	214.702	214.766	14.39
TL0807	214.766	214.830	14.18
TL0807	214.830	214.895	14.09
TL0807	214.895	214.959	15.34
TL0807	214.959	215.023	14.24
TL0807	215.023	215.087	14.5
TL0807	215.087	215.151	14.53
TL0807	215.151	215.216	14.73
TL0807	215.216	215.280	14.18
TL0807	215.280	215.344	14.7
TL0807	215.344	215.408	14.89
TL0807	215.408	215.472	13.02
TL0807	215.472	215.537	13.39
TL0807	215.537	215.601	7.72
TL0807	215.601	215.665	7.86
TL0807	215.665	215.729	6.22
TL0807	215.729	215.793	5.13
TL0807	215.793	215.858	5.91
TL0807	215.858	215.922	8.32
TL0807	215.922	215.986	10.89
TL0807	215.986	216.050	11.65
TL0807	216.050	216.114	6.97
TL0807	216.114	216.179	7.08
TL0807	216.179	216.243	7.86
TL0807	216.243	216.307	8.58
TL0807	216.307	216.371	10.06
TL0807	216.371	216.436	8.26
TL0807	216.436	216.500	13.36
TL0807	216.500	216.564	10.26
TL0807	216.564	216.628	5.51

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	216.628	216.692	6.65
TL0807	216.692	216.757	11.28
TL0807	216.757	216.821	12.76
TL0807	216.821	216.885	14.91
TL0807	216.885	216.949	12.76
TL0807	216.949	217.013	8.83
TL0807	217.013	217.078	8.61
TL0807	217.078	217.142	10.58
TL0807	217.142	217.206	11.25
TL0807	217.206	217.270	11.45
TL0807	217.270	217.334	7.66
TL0807	217.334	217.399	14.39
TL0807	217.399	217.463	18.96
TL0807	217.463	217.527	16.68
TL0807	217.527	217.591	14.56
TL0807	217.591	217.655	15.84
TL0807	217.655	217.720	18.38
TL0807	217.720	217.784	14.67
TL0807	217.784	217.848	14.91
TL0807	217.848	217.912	11.28
TL0807	217.912	217.976	11.79
TL0807	217.976	218.041	13.39
TL0807	218.041	218.105	11.59
TL0807	218.105	218.169	11.28
TL0807	218.169	216.500	11.31
TL0807	216.500	216.558	5.28
TL0807	216.558	216.617	2.46
TL0807	216.617	216.675	5.85
TL0807	216.675	216.733	3.73
TL0807	216.733	216.791	7.63
TL0807	216.791	216.850	5.79
TL0807	216.850	216.908	6.57
TL0807	216.908	216.966	3.04

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	216.966	217.024	0.25
TL0807	217.024	217.083	0.97
TL0807	217.083	217.141	-3.01
TL0807	217.141	217.199	1.11
TL0807	217.199	217.257	0.22
TL0807	217.257	217.316	1.6
TL0807	217.316	217.374	1.43
TL0807	217.374	217.432	2.49
TL0807	217.432	217.490	-0.05
TL0807	217.490	217.549	2.38
TL0807	217.549	217.607	3.18
TL0807	217.607	217.665	4.41
TL0807	217.665	217.723	-0.4
TL0807	217.723	217.782	-4.73
TL0807	217.782	217.840	-3.09
TL0807	217.840	217.898	2.55
TL0807	217.898	217.956	-5.1
TL0807	217.956	218.015	-1.92
TL0807	218.015	218.073	0.8
TL0807	218.073	218.131	-1.46
TL0807	218.131	218.189	-0.97
TL0807	218.189	218.248	-1.57
TL0807	218.248	218.306	-1.03
TL0807	218.306	218.364	-1.98
TL0807	218.364	218.422	-2.81
TL0807	218.422	218.481	-2.81
TL0807	218.481	218.539	-2.55
TL0807	218.539	218.597	1.57
TL0807	218.597	218.656	2
TL0807	218.656	218.714	1.17
TL0807	218.714	218.772	0.48
TL0807	218.772	218.830	0.05
TL0807	218.830	218.889	0.51

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	218.889	218.947	1.98
TL0807	218.947	219.005	-1.26
TL0807	219.005	219.063	-0.91
TL0807	219.063	219.122	-0.4
TL0807	219.122	219.180	-0.02
TL0807	219.180	219.238	-1.17
TL0807	219.238	219.296	1.29
TL0807	219.296	219.355	-2
TL0807	219.355	219.413	-3.15
TL0807	219.413	219.471	-2.46
TL0807	219.471	219.529	-1.95
TL0807	219.529	219.588	-1.52
TL0807	219.588	219.646	-1.89
TL0807	219.646	219.704	-1
TL0807	219.704	219.762	-1.17
TL0807	219.762	219.821	-3.55
TL0807	219.821	219.879	-2.15
TL0807	219.879	219.937	-2.84
TL0807	219.937	219.995	-2.2
TL0807	219.995	220.054	-2.18
TL0807	220.054	220.112	-3.47
TL0807	220.112	220.170	-4.19
TL0807	220.170	220.228	-4.01
TL0807	220.228	220.287	-3.87
TL0807	220.287	220.345	-3.53
TL0807	220.345	220.403	-2.89
TL0807	220.403	220.461	-3.12
TL0807	220.461	220.520	-2.72
TL0807	220.520	220.578	-4.21
TL0807	220.578	220.636	-5.16
TL0807	220.636	220.694	-4.82
TL0807	220.694	220.753	-6.48
TL0807	220.753	220.811	-5.99

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	220.811	220.869	-5.05
TL0807	220.869	220.928	-5.65
TL0807	220.928	220.986	-5.68
TL0807	220.986	221.044	-6.02
TL0807	221.044	221.102	-6.74
TL0807	221.102	221.161	-3.35
TL0807	221.161	221.219	-3.96
TL0807	221.219	221.277	-4.1
TL0807	221.277	221.335	-4.56
TL0807	221.335	221.394	-4.64
TL0807	221.394	221.452	-3.44
TL0807	221.452	221.510	-3.53
TL0807	221.510	221.568	-1.26
TL0807	221.568	221.627	-2.32
TL0807	221.627	221.685	-1.52
TL0807	221.685	221.743	-4.99
TL0807	221.743	221.801	-5.68
TL0807	221.801	221.860	-5.48
TL0807	221.860	221.918	-4.59
TL0807	221.918	221.976	-5.48
TL0807	221.976	222.034	-3.93
TL0807	222.034	222.093	-5.65
TL0807	222.093	222.151	-3.84
TL0807	222.151	222.209	-5.13
TL0807	222.209	222.267	-3.75
TL0807	222.267	222.326	-3.47
TL0807	222.326	222.384	-3.58
TL0807	222.384	222.442	-2.03
TL0807	222.442	222.500	-0.2
TL0807	222.500	222.559	-3.58
TL0807	222.559	222.617	-2.2
TL0807	222.617	222.675	-2.03
TL0807	222.675	222.733	-3.27

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0807	222.733	222.850	-3.3

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	2.265	2.320	2.84
TL0806	2.320	2.375	2.87
TL0806	2.375	2.429	2.95
TL0806	2.429	2.484	3.04
TL0806	2.484	2.539	4.47
TL0806	2.539	2.594	5.33
TL0806	2.594	2.648	5.91
TL0806	2.648	2.703	5.65
TL0806	2.703	2.758	5.68
TL0806	2.758	2.812	5.79
TL0806	2.812	2.867	5.76
TL0806	2.867	2.922	5.76
TL0806	2.922	2.976	5.13
TL0806	2.976	3.031	5.1
TL0806	3.031	3.086	5.07
TL0806	3.086	3.141	4.76
TL0806	3.141	3.195	5.25
TL0806	3.195	3.250	7.49
TL0806	3.250	3.305	6.91
TL0806	3.305	3.359	6.85
TL0806	3.359	3.414	2.92
TL0806	3.414	3.469	2.41
TL0806	3.469	3.524	2.43
TL0806	3.524	3.578	2.46
TL0806	3.578	3.633	2.32
TL0806	3.633	3.688	0.11
TL0806	3.688	3.742	-0.05
TL0806	3.742	3.797	5.02
TL0806	3.797	3.852	5.56
TL0806	3.852	3.907	4.13
TL0806	3.907	3.961	1.86
TL0806	3.961	4.016	2.78
TL0806	4.016	4.071	5.68

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	4.071	4.125	5.28
TL0806	4.125	4.180	5.53
TL0806	4.180	4.235	5.45
TL0806	4.235	4.289	5.53
TL0806	4.289	4.344	5.48
TL0806	4.344	4.399	6.02
TL0806	4.399	4.454	6.25
TL0806	4.454	4.508	7.17
TL0806	4.508	4.563	6.08
TL0806	4.563	4.618	2.84
TL0806	4.618	4.672	4.9
TL0806	4.672	4.727	4.62
TL0806	4.727	4.782	8.29
TL0806	4.782	4.837	1.77
TL0806	4.837	4.891	-0.02
TL0806	4.891	4.946	0.77
TL0806	4.946	5.001	-1.4
TL0806	5.001	5.055	-2.03
TL0806	5.055	5.110	-4.07
TL0806	5.110	5.165	8.15
TL0806	5.165	5.220	8.2
TL0806	5.220	5.274	7.92
TL0806	5.274	5.329	7.6
TL0806	5.329	5.384	4.67
TL0806	5.384	5.438	3.9
TL0806	5.438	5.493	3.12
TL0806	5.493	5.548	3.9
TL0806	5.548	5.602	3.73
TL0806	5.602	5.657	6.45
TL0806	5.657	5.712	3.96
TL0806	5.712	5.767	4.64
TL0806	5.767	5.821	3.64
TL0806	5.821	5.876	3.61

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	5.876	5.931	2.61
TL0806	5.931	5.985	2.43
TL0806	5.985	6.040	2.75
TL0806	6.040	6.095	3.98
TL0806	6.095	6.150	2.26
TL0806	6.150	6.204	2.55
TL0806	6.204	6.259	3.15
TL0806	6.259	6.314	3.15
TL0806	6.314	6.368	3.47
TL0806	6.368	6.423	9.04
TL0806	6.423	6.478	8.06
TL0806	6.478	6.532	7.66
TL0806	6.532	6.587	7.66
TL0806	6.587	6.642	8.23
TL0806	6.642	6.697	9.04
TL0806	6.697	6.751	9.64
TL0806	6.751	6.806	10.35
TL0806	6.806	6.861	11.05
TL0806	6.861	6.915	13.83
TL0806	6.915	6.970	10.69
TL0806	6.970	7.025	14.7
TL0806	7.025	7.080	15.87
TL0806	7.080	7.134	19.46
TL0806	7.134	7.189	15.37
TL0806	7.189	7.244	15.84
TL0806	7.244	7.298	14.56
TL0806	7.298	7.353	15.23
TL0806	7.353	7.408	15.87
TL0806	7.408	7.463	21.04
TL0806	7.463	7.517	17.04
TL0806	7.517	7.572	14.18
TL0806	7.572	7.627	7.69
TL0806	7.627	7.681	5.3

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	7.681	7.736	12.29
TL0806	7.736	7.791	12.52
TL0806	7.791	7.845	14.56
TL0806	7.845	7.900	15.34
TL0806	7.900	7.955	12.66
TL0806	7.955	8.010	9.84
TL0806	8.010	8.064	21.34
TL0806	8.064	8.119	17.33
TL0806	8.119	8.174	14
TL0806	8.174	8.228	12.43
TL0806	8.228	8.283	13.02
TL0806	8.283	8.338	13.05
TL0806	8.338	8.393	14.18
TL0806	8.393	8.447	12.38
TL0806	8.447	8.502	8.03
TL0806	8.502	8.557	9.84
TL0806	8.557	8.611	9.35
TL0806	8.611	8.666	9.06
TL0806	8.666	8.721	10.23
TL0806	8.721	8.775	10.55
TL0806	8.775	8.830	9.49
TL0806	8.830	8.885	8.86
TL0806	8.885	8.940	9.93
TL0806	8.940	8.994	11.22
TL0806	8.994	9.049	6.37
TL0806	9.049	9.104	1.11
TL0806	9.104	9.158	1.17
TL0806	9.158	9.213	12.66
TL0806	9.213	9.268	11.54
TL0806	9.268	9.323	11.33
TL0806	9.323	9.377	11.05
TL0806	9.377	9.432	10.95
TL0806	9.432	9.487	11.19

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	9.487	9.541	12
TL0806	9.541	9.596	12.46
TL0806	9.596	9.651	13.89
TL0806	9.651	9.706	11.36
TL0806	9.706	9.760	11.85
TL0806	9.760	9.815	7.34
TL0806	9.815	9.870	7.6
TL0806	9.870	9.924	7.14
TL0806	9.924	9.979	7.34
TL0806	9.979	10.034	6.97
TL0806	10.034	10.088	8.63
TL0806	10.088	10.143	11.68
TL0806	10.143	10.198	9.64
TL0806	10.198	10.253	12.93
TL0806	10.253	10.307	11.62
TL0806	10.307	10.362	10.58
TL0806	10.362	10.417	11.51
TL0806	10.417	10.471	10.78
TL0806	10.471	10.526	6.83
TL0806	10.526	10.581	3.53
TL0806	10.581	10.636	2.81
TL0806	10.636	10.690	11.85
TL0806	10.690	10.745	11.25
TL0806	10.745	10.800	11.92
TL0806	10.800	10.854	12.32
TL0806	10.854	10.909	12.82
TL0806	10.909	10.964	15.79
TL0806	10.964	11.019	10.92
TL0806	11.019	11.073	13.49
TL0806	11.073	11.128	14.12
TL0806	11.128	11.183	17.42
TL0806	11.183	11.237	13.19
TL0806	11.237	11.292	14.76

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	11.292	11.347	15.7
TL0806	11.347	11.401	14.89
TL0806	11.401	11.456	14.82
TL0806	11.456	11.511	15.37
TL0806	11.511	11.566	17.36
TL0806	11.566	11.620	17.07
TL0806	11.620	11.675	17.45
TL0806	11.675	11.730	15.99
TL0806	11.730	11.784	19.38
TL0806	11.784	11.839	16.28
TL0806	11.839	11.894	15.49
TL0806	11.894	11.949	15.61
TL0806	11.949	12.003	16.43
TL0806	12.003	12.058	16.4
TL0806	12.058	12.113	13.25
TL0806	12.113	12.167	9.58
TL0806	12.167	12.222	3.09
TL0806	12.222	12.277	5.53
TL0806	12.277	12.331	5.82
TL0806	12.331	12.386	6.68
TL0806	12.386	12.441	6.4
TL0806	12.441	12.496	5.82
TL0806	12.496	12.550	5.56
TL0806	12.550	12.605	5.42
TL0806	12.605	12.660	5.56
TL0806	12.660	12.714	5.99
TL0806	12.714	12.769	6.6
TL0806	12.769	12.824	5.91
TL0806	12.824	12.879	7.23
TL0806	12.879	12.933	6.17
TL0806	12.933	12.988	5.99
TL0806	12.988	13.043	6.48
TL0806	13.043	13.097	7.94

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	13.097	13.152	5.96
TL0806	13.152	13.207	8.78
TL0806	13.207	13.262	10.09
TL0806	13.262	13.316	7.11
TL0806	13.316	13.371	6.4
TL0806	13.371	13.426	15.2
TL0806	13.426	13.480	5.65
TL0806	13.480	13.535	2.2
TL0806	13.535	13.590	2.38
TL0806	13.590	13.644	5.25
TL0806	13.644	13.699	3.44
TL0806	13.699	13.754	6.08
TL0806	13.754	13.809	6.83
TL0806	13.809	13.863	7.77
TL0806	13.863	13.918	8.58
TL0806	13.918	13.973	9.15
TL0806	13.973	14.027	5.99
TL0806	14.027	14.082	4.39
TL0806	14.082	14.137	10.23
TL0806	14.137	14.192	6.77
TL0806	14.192	14.246	5.94
TL0806	14.246	14.301	6.54
TL0806	14.301	14.356	5.59
TL0806	14.356	14.410	5.71
TL0806	14.410	14.465	5.1
TL0806	14.465	14.520	3.53
TL0806	14.520	14.575	4.82
TL0806	14.575	14.629	4.27
TL0806	14.629	14.684	3.73
TL0806	14.684	14.739	2.58
TL0806	14.739	14.793	2.03
TL0806	14.793	14.848	2.09
TL0806	14.848	14.903	2.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	14.903	14.957	7.08
TL0806	14.957	15.012	8.58
TL0806	15.012	15.067	10.92
TL0806	15.067	15.122	8.15
TL0806	15.122	15.176	8.38
TL0806	15.176	15.231	8.17
TL0806	15.231	15.286	7.8
TL0806	15.286	15.340	5.13
TL0806	15.340	15.395	4.87
TL0806	15.395	15.450	6.8
TL0806	15.450	15.505	6.4
TL0806	15.505	15.559	6.37
TL0806	15.559	15.614	7.43
TL0806	15.614	15.669	7.37
TL0806	15.669	15.723	6.77
TL0806	15.723	15.778	6.42
TL0806	15.778	15.833	6.45
TL0806	15.833	15.887	8
TL0806	15.887	15.942	7.54
TL0806	15.942	15.997	7.17
TL0806	15.997	16.052	7.08
TL0806	16.052	16.106	6.77
TL0806	16.106	16.161	4.47
TL0806	16.161	16.216	2.72
TL0806	16.216	16.270	7.92
TL0806	16.270	16.325	7.6
TL0806	16.325	16.380	7.77
TL0806	16.380	16.435	8.09
TL0806	16.435	16.489	7.86
TL0806	16.489	16.544	11.42
TL0806	16.544	16.599	11.89
TL0806	16.599	16.653	11.92
TL0806	16.653	16.708	10.69

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	16.708	16.763	8.69
TL0806	16.763	16.818	9.01
TL0806	16.818	16.872	9.47
TL0806	16.872	16.927	9.27
TL0806	16.927	16.982	9.55
TL0806	16.982	17.036	13.75
TL0806	17.036	17.091	11.1
TL0806	17.091	17.146	11.25
TL0806	17.146	17.200	11.1
TL0806	17.200	17.255	11.13
TL0806	17.255	17.310	11.92
TL0806	17.310	17.365	12.76
TL0806	17.365	17.419	12.82
TL0806	17.419	17.474	10.72
TL0806	17.474	17.529	10.41
TL0806	17.529	17.583	10.46
TL0806	17.583	17.638	6.74
TL0806	17.638	17.693	7.34
TL0806	17.693	17.748	8.26
TL0806	17.748	17.802	7.54
TL0806	17.802	17.857	7.49
TL0806	17.857	17.912	7.43
TL0806	17.912	17.966	8.66
TL0806	17.966	18.021	6.25
TL0806	18.021	18.076	5.56
TL0806	18.076	18.130	5.65
TL0806	18.130	18.185	5.62
TL0806	18.185	18.240	6.65
TL0806	18.240	18.295	9.98
TL0806	18.295	18.349	10.06
TL0806	18.349	18.404	11.51
TL0806	18.404	18.459	12.09
TL0806	18.459	18.513	11.33

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	18.513	18.568	9.98
TL0806	18.568	18.623	10.78
TL0806	18.623	18.678	7.89
TL0806	18.678	18.732	7.54
TL0806	18.732	18.787	8.15
TL0806	18.787	18.842	16.98
TL0806	18.842	18.896	9.87
TL0806	18.896	18.951	2.03
TL0806	18.951	19.006	0.94
TL0806	19.006	19.061	9.47
TL0806	19.061	19.115	5.36
TL0806	19.115	19.170	6.91
TL0806	19.170	19.225	6.11
TL0806	19.225	19.279	4.93
TL0806	19.279	19.334	4.53
TL0806	19.334	19.389	5.16
TL0806	19.389	19.443	4.19
TL0806	19.443	19.498	4.13
TL0806	19.498	19.553	4.3
TL0806	19.553	19.608	4.13
TL0806	19.608	19.662	4.56
TL0806	19.662	19.717	4.93
TL0806	19.717	19.772	3.84
TL0806	19.772	19.826	3.53
TL0806	19.826	19.881	7.17
TL0806	19.881	19.936	9.35
TL0806	19.936	19.991	9.04
TL0806	19.991	20.045	9.44
TL0806	20.045	20.100	9.49
TL0806	20.100	20.155	7.06
TL0806	20.155	20.209	6.11
TL0806	20.209	20.264	6.45
TL0806	20.264	20.319	4.5

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	20.319	20.374	2.2
TL0806	20.374	20.428	1.95
TL0806	20.428	20.483	11.1
TL0806	20.483	20.538	8.89
TL0806	20.538	20.592	8.83
TL0806	20.592	20.647	11.51
TL0806	20.647	20.702	11.68
TL0806	20.702	20.756	11.36
TL0806	20.756	20.811	11.31
TL0806	20.811	20.866	11.51
TL0806	20.866	20.921	12.73
TL0806	20.921	20.975	7.43
TL0806	20.975	21.030	8.12
TL0806	21.030	21.085	8.03
TL0806	21.085	21.139	8.61
TL0806	21.139	21.194	9.18
TL0806	21.194	21.249	9.27
TL0806	21.249	21.304	10.43
TL0806	21.304	21.358	12.38
TL0806	21.358	21.413	5.82
TL0806	21.413	21.468	9.18
TL0806	21.468	21.522	6.77
TL0806	21.522	21.577	7.51
TL0806	21.577	21.632	12.64
TL0806	21.632	21.686	10.89
TL0806	21.686	21.741	10.18
TL0806	21.741	21.796	7.57
TL0806	21.796	21.851	2.35
TL0806	21.851	21.905	1.83
TL0806	21.905	21.960	6.65
TL0806	21.960	22.015	5.85
TL0806	22.015	22.069	3.44
TL0806	22.069	22.124	2.64

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	22.124	22.179	2.72
TL0806	22.179	22.234	3.53
TL0806	22.234	22.288	4.13
TL0806	22.288	22.343	4.47
TL0806	22.343	22.398	4.7
TL0806	22.398	22.452	4.99
TL0806	22.452	22.507	3.61
TL0806	22.507	22.562	3.64
TL0806	22.562	22.617	3.67
TL0806	22.617	22.671	5.33
TL0806	22.671	22.726	1.75
TL0806	22.726	22.781	1.6
TL0806	22.781	22.835	6.37
TL0806	22.835	22.890	7.6
TL0806	22.890	22.945	5.99
TL0806	22.945	22.999	8.29
TL0806	22.999	23.054	20.43
TL0806	23.054	23.109	4.5
TL0806	23.109	23.164	4.41
TL0806	23.164	23.218	9.9
TL0806	23.218	23.273	10.15
TL0806	23.273	23.328	3.35
TL0806	23.328	23.382	3.81
TL0806	23.382	23.437	3.96
TL0806	23.437	23.492	3.01
TL0806	23.492	23.547	2.38
TL0806	23.547	23.601	2.75
TL0806	23.601	23.656	2.66
TL0806	23.656	23.711	2.78
TL0806	23.711	23.765	2.64
TL0806	23.765	23.820	3.64
TL0806	23.820	23.875	2.46
TL0806	23.875	23.930	2.49

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	23.930	23.984	5.74
TL0806	23.984	24.039	4.33
TL0806	24.039	24.094	3.9
TL0806	24.094	24.148	3.55
TL0806	24.148	24.203	3.09
TL0806	24.203	24.258	3.32
TL0806	24.258	24.312	2.66
TL0806	24.312	24.367	3.38
TL0806	24.367	24.422	5.05
TL0806	24.422	24.477	8.86
TL0806	24.477	24.531	7.94
TL0806	24.531	24.586	5.79
TL0806	24.586	24.641	3.47
TL0806	24.641	24.695	2.09
TL0806	24.695	24.750	2.49
TL0806	24.750	24.805	6.85
TL0806	24.805	24.860	7.72
TL0806	24.860	24.914	5.82
TL0806	24.914	24.969	5.68
TL0806	24.969	25.024	5.3
TL0806	25.024	25.078	5.02
TL0806	25.078	25.133	6.22
TL0806	25.133	25.188	8.17
TL0806	25.188	25.242	7.37
TL0806	25.242	25.297	5.45
TL0806	25.297	25.352	5.33
TL0806	25.352	25.407	5.3
TL0806	25.407	25.461	5.62
TL0806	25.461	25.516	5.51
TL0806	25.516	25.571	4.85
TL0806	25.571	25.625	4.96
TL0806	25.625	25.680	4.87
TL0806	25.680	25.735	5.28

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	25.735	25.790	4.9
TL0806	25.790	25.844	5.45
TL0806	25.844	25.899	5.48
TL0806	25.899	25.954	6.08
TL0806	25.954	26.008	4.76
TL0806	26.008	26.063	6.11
TL0806	26.063	26.118	6.31
TL0806	26.118	26.173	7.34
TL0806	26.173	26.227	6.8
TL0806	26.227	26.282	6.97
TL0806	26.282	26.337	7.06
TL0806	26.337	26.391	7.49
TL0806	26.391	26.446	16.48
TL0806	26.446	26.501	10.81
TL0806	26.501	26.555	9.06
TL0806	26.555	26.610	8.61
TL0806	26.610	26.665	7.69
TL0806	26.665	26.720	5.33
TL0806	26.720	26.774	3.41
TL0806	26.774	26.829	4.47
TL0806	26.829	26.884	5.02
TL0806	26.884	26.938	3.55
TL0806	26.938	26.993	2.89
TL0806	26.993	27.048	3.5
TL0806	27.048	27.103	3.87
TL0806	27.103	27.157	5.36
TL0806	27.157	27.212	5.3
TL0806	27.212	27.267	5.33
TL0806	27.267	27.321	5.96
TL0806	27.321	27.376	5.65
TL0806	27.376	27.431	5.51
TL0806	27.431	27.485	4.64
TL0806	27.485	27.540	4.62

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	27.540	27.595	4.64
TL0806	27.595	27.650	8.38
TL0806	27.650	27.704	7.46
TL0806	27.704	27.759	3.01
TL0806	27.759	27.814	2.78
TL0806	27.814	27.868	3.87
TL0806	27.868	27.923	6.17
TL0806	27.923	27.978	6.28
TL0806	27.978	28.033	5.1
TL0806	28.033	28.087	6.51
TL0806	28.087	28.142	7.54
TL0806	28.142	28.197	7.8
TL0806	28.197	28.251	8.75
TL0806	28.251	28.306	8.32
TL0806	28.306	28.361	8.55
TL0806	28.361	28.416	9.44
TL0806	28.416	28.470	8.55
TL0806	28.470	28.525	8.55
TL0806	28.525	28.580	8.66
TL0806	28.580	28.634	7.97
TL0806	28.634	28.689	8.32
TL0806	28.689	28.744	7.89
TL0806	28.744	28.798	7.72
TL0806	28.798	28.853	6.02
TL0806	28.853	28.908	6.88
TL0806	28.908	28.963	7.49
TL0806	28.963	29.017	7.31
TL0806	29.017	29.072	6.34
TL0806	29.072	29.127	5.85
TL0806	29.127	29.181	5.85
TL0806	29.181	29.236	7.89
TL0806	29.236	29.291	7.63
TL0806	29.291	29.346	7.17

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	29.346	29.400	6.42
TL0806	29.400	29.455	5.45
TL0806	29.455	29.510	6.91
TL0806	29.510	29.564	3.93
TL0806	29.564	29.619	3.27
TL0806	29.619	29.674	2.81
TL0806	29.674	29.729	2.95
TL0806	29.729	29.783	3.21
TL0806	29.783	29.838	3.9
TL0806	29.838	29.893	3.93
TL0806	29.893	29.947	3.3
TL0806	29.947	30.002	3.38
TL0806	30.002	30.057	3.64
TL0806	30.057	30.111	3.44
TL0806	30.111	30.166	3.73
TL0806	30.166	30.221	3.35
TL0806	30.221	30.276	2
TL0806	30.276	30.330	3.38
TL0806	30.330	30.385	7.92
TL0806	30.385	30.440	9.21
TL0806	30.440	30.494	8.4
TL0806	30.494	30.549	8.4
TL0806	30.549	30.604	6.94
TL0806	30.604	30.659	6.88
TL0806	30.659	30.713	7.94
TL0806	30.713	30.768	4.04
TL0806	30.768	30.823	3.87
TL0806	30.823	30.877	4.24
TL0806	30.877	30.932	4.13
TL0806	30.932	30.987	4.01
TL0806	30.987	31.041	3.44
TL0806	31.041	31.096	3.3
TL0806	31.096	31.151	3.7

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	31.151	31.206	3.18
TL0806	31.206	31.260	3.7
TL0806	31.260	31.315	3.73
TL0806	31.315	31.370	3.64
TL0806	31.370	31.424	3.55
TL0806	31.424	31.479	3.07
TL0806	31.479	31.534	3.84
TL0806	31.534	31.589	3.55
TL0806	31.589	31.643	5.33
TL0806	31.643	31.698	4.67
TL0806	31.698	31.753	5.3
TL0806	31.753	31.807	6.31
TL0806	31.807	31.862	6.83
TL0806	31.862	31.917	6.8
TL0806	31.917	31.972	4.1
TL0806	31.972	32.026	2.92
TL0806	32.026	32.081	8.95
TL0806	32.081	32.136	9.01
TL0806	32.136	32.190	9.55
TL0806	32.190	32.245	7.66
TL0806	32.245	32.300	6.62
TL0806	32.300	32.354	6.14
TL0806	32.354	32.409	5.33
TL0806	32.409	32.464	5.99
TL0806	32.464	32.519	6.34
TL0806	32.519	32.573	4.41
TL0806	32.573	32.628	4.07
TL0806	32.628	32.683	5.71
TL0806	32.683	32.737	6.31
TL0806	32.737	32.792	4.64
TL0806	32.792	32.847	4.7
TL0806	32.847	32.902	4.39
TL0806	32.902	32.956	4.53

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	32.956	33.011	4.41
TL0806	33.011	33.066	5.07
TL0806	33.066	33.120	4.64
TL0806	33.120	33.175	5.28
TL0806	33.175	33.230	7.86
TL0806	33.230	33.285	5.79
TL0806	33.285	33.339	8.12
TL0806	33.339	33.394	3.41
TL0806	33.394	33.449	-1.75
TL0806	33.449	33.503	4.19
TL0806	33.503	33.558	4.39
TL0806	33.558	33.613	5.13
TL0806	33.613	33.667	7.92
TL0806	33.667	33.722	6.34
TL0806	33.722	33.777	6.4
TL0806	33.777	33.832	6.97
TL0806	33.832	33.886	7.08
TL0806	33.886	33.941	6.08
TL0806	33.941	33.996	5.88
TL0806	33.996	34.050	6.45
TL0806	34.050	34.105	5.65
TL0806	34.105	34.160	4.79
TL0806	34.160	34.215	5.05
TL0806	34.215	34.269	5.53
TL0806	34.269	34.324	1.8
TL0806	34.324	34.379	1.4
TL0806	34.379	34.433	1.44
TL0806	34.433	34.488	0.83
TL0806	34.488	34.543	1.06
TL0806	34.543	34.597	4.64
TL0806	34.597	34.652	5.99
TL0806	34.652	34.707	5.79
TL0806	34.707	34.762	3.9

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	34.762	34.816	3.12
TL0806	34.816	34.871	2.95
TL0806	34.871	34.926	4.93
TL0806	34.926	34.980	5.16
TL0806	34.980	35.035	4.73
TL0806	35.035	35.090	4.79
TL0806	35.090	35.145	6.17
TL0806	35.145	35.199	6.54
TL0806	35.199	35.254	3.98
TL0806	35.254	35.309	3.3
TL0806	35.309	35.363	7.72
TL0806	35.363	35.418	5.53
TL0806	35.418	35.473	5.59
TL0806	35.473	35.528	5.99
TL0806	35.528	35.582	6.02
TL0806	35.582	35.637	6.02
TL0806	35.637	35.692	2.2
TL0806	35.692	35.746	2.06
TL0806	35.746	35.801	1.98
TL0806	35.801	35.856	6.05
TL0806	35.856	35.910	6.08
TL0806	35.910	35.965	6.25
TL0806	35.965	36.020	6.57
TL0806	36.020	36.075	6.11
TL0806	36.075	36.129	6.08
TL0806	36.129	36.184	6.28
TL0806	36.184	36.239	6.42
TL0806	36.239	36.293	8.46
TL0806	36.293	36.348	7.11
TL0806	36.348	36.403	7.06
TL0806	36.403	36.458	7.34
TL0806	36.458	36.512	7.08
TL0806	36.512	36.567	7.08

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	36.567	36.622	6.54
TL0806	36.622	36.676	7.72
TL0806	36.676	36.731	7.11
TL0806	36.731	36.786	4.56
TL0806	36.786	36.840	5.02
TL0806	36.840	36.895	4.93
TL0806	36.895	36.950	4.85
TL0806	36.950	37.005	5.02
TL0806	37.005	37.059	4.67
TL0806	37.059	37.114	2.38
TL0806	37.114	37.169	3.7
TL0806	37.169	37.223	7.31
TL0806	37.223	37.278	7.63
TL0806	37.278	37.333	8.12
TL0806	37.333	37.388	6.83
TL0806	37.388	37.442	6.31
TL0806	37.442	37.497	6.22
TL0806	37.497	37.552	7.46
TL0806	37.552	37.606	7.49
TL0806	37.606	37.661	7.92
TL0806	37.661	37.716	7.66
TL0806	37.716	37.771	7.57
TL0806	37.771	37.825	7.03
TL0806	37.825	37.880	6.97
TL0806	37.880	37.935	7.03
TL0806	37.935	37.989	7.03
TL0806	37.989	38.044	5.19
TL0806	38.044	38.099	10.89
TL0806	38.099	38.153	13.98
TL0806	38.153	38.208	7.72
TL0806	38.208	38.263	7.83
TL0806	38.263	38.318	7.54
TL0806	38.318	38.372	8.98

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	38.372	38.427	14.47
TL0806	38.427	38.482	6.74
TL0806	38.482	38.536	6.74
TL0806	38.536	38.591	7.8
TL0806	38.591	38.646	7.74
TL0806	38.646	38.701	7.66
TL0806	38.701	38.755	7.77
TL0806	38.755	38.810	10.38
TL0806	38.810	38.865	9.47
TL0806	38.865	38.919	10.64
TL0806	38.919	38.974	9.98
TL0806	38.974	39.029	9.09
TL0806	39.029	39.084	3.5
TL0806	39.084	39.138	4.01
TL0806	39.138	39.193	3.87
TL0806	39.193	39.248	4.5
TL0806	39.248	39.302	4.44
TL0806	39.302	39.357	5.42
TL0806	39.357	39.412	10.52
TL0806	39.412	39.466	8.4
TL0806	39.466	39.521	7.69
TL0806	39.521	39.576	7.51
TL0806	39.576	39.631	7.49
TL0806	39.631	39.740	7.49
TL0806	39.740	39.790	0
TL0806	39.790	39.840	0
TL0806	39.840	39.890	-0.25
TL0806	39.890	39.940	-0.2
TL0806	39.940	39.990	-2.03
TL0806	39.990	40.040	-1.2
TL0806	40.040	40.090	-1.46
TL0806	40.090	40.140	-1.72
TL0806	40.140	40.190	-0.86

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	40.190	40.241	-1.09
TL0806	40.241	40.291	-1.6
TL0806	40.291	40.341	-2.92
TL0806	40.341	40.391	-4.04
TL0806	40.391	40.441	-4.79
TL0806	40.441	40.491	-2.32
TL0806	40.491	40.541	2.43
TL0806	40.541	40.591	3.3
TL0806	40.591	40.641	1.37
TL0806	40.641	40.691	-1.2
TL0806	40.691	40.741	-2.95
TL0806	40.741	40.791	-3.81
TL0806	40.791	40.841	-2.98
TL0806	40.841	40.891	-4.56
TL0806	40.891	40.941	-3.5
TL0806	40.941	40.991	-4.39
TL0806	40.991	41.041	-4.96
TL0806	41.041	41.091	-4.62
TL0806	41.091	41.142	-2.89
TL0806	41.142	41.192	-3.01
TL0806	41.192	41.242	-4.24
TL0806	41.242	41.292	-5.25
TL0806	41.292	41.342	-6.42
TL0806	41.342	41.392	-8.03
TL0806	41.392	41.442	-2.03
TL0806	41.442	41.492	-2.43
TL0806	41.492	41.542	-5.85
TL0806	41.542	41.592	-7.26
TL0806	41.592	41.642	-8.78
TL0806	41.642	41.692	0.2
TL0806	41.692	41.742	3.15
TL0806	41.742	41.792	1.46
TL0806	41.792	41.842	-0.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	41.842	41.892	0.02
TL0806	41.892	41.942	1.72
TL0806	41.942	41.992	1.2
TL0806	41.992	42.042	1
TL0806	42.042	42.093	2.03
TL0806	42.093	42.143	1.34
TL0806	42.143	42.193	-0.25
TL0806	42.193	42.243	-1.98
TL0806	42.243	42.293	-1.46
TL0806	42.293	42.343	-0.11
TL0806	42.343	42.393	-0.68
TL0806	42.393	42.443	-2.06
TL0806	42.443	42.493	-3.93
TL0806	42.493	42.543	-4.5
TL0806	42.543	42.593	-4.21
TL0806	42.593	42.643	-2.52
TL0806	42.643	42.693	-2.06
TL0806	42.693	42.743	-1.43
TL0806	42.743	42.793	-3.12
TL0806	42.793	42.843	-0.48
TL0806	42.843	42.893	-2.95
TL0806	42.893	42.943	-2.58
TL0806	42.943	42.994	-0.48
TL0806	42.994	43.044	-2.75
TL0806	43.044	43.094	-0.43
TL0806	43.094	43.144	-1.77
TL0806	43.144	43.194	-7.72
TL0806	43.194	43.244	-6.6
TL0806	43.244	43.294	-1.4
TL0806	43.294	43.344	-1.14
TL0806	43.344	43.394	-1.26
TL0806	43.394	43.444	-0.86
TL0806	43.444	43.494	-1.14

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	43.494	43.544	-1.6
TL0806	43.544	43.594	-1.32
TL0806	43.594	43.644	0.28
TL0806	43.644	43.694	2.87
TL0806	43.694	43.744	-0.63
TL0806	43.744	43.794	-2.32
TL0806	43.794	43.844	0.43
TL0806	43.844	43.894	4.33
TL0806	43.894	43.945	3.35
TL0806	43.945	43.995	2.38
TL0806	43.995	44.045	0.45
TL0806	44.045	44.095	-0.08
TL0806	44.095	44.145	-0.97
TL0806	44.145	44.195	-0.88
TL0806	44.195	44.245	-1.72
TL0806	44.245	44.295	1.92
TL0806	44.295	44.345	0.02
TL0806	44.345	44.395	0.48
TL0806	44.395	44.445	3.7
TL0806	44.445	44.495	1.17
TL0806	44.495	44.545	2.55
TL0806	44.545	44.595	-2.84
TL0806	44.595	44.645	3.01
TL0806	44.645	44.695	3.87
TL0806	44.695	44.745	1.2
TL0806	44.745	44.795	-1.34
TL0806	44.795	44.846	2.69
TL0806	44.846	44.896	6.19
TL0806	44.896	44.946	4.13
TL0806	44.946	44.996	1.06
TL0806	44.996	45.046	0.83
TL0806	45.046	45.096	0.71
TL0806	45.096	45.146	0.88

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	45.146	45.196	0.86
TL0806	45.196	45.246	0.88
TL0806	45.246	45.296	1.23
TL0806	45.296	45.346	2.41
TL0806	45.346	45.396	0.02
TL0806	45.396	45.446	0.31
TL0806	45.446	45.496	0.68
TL0806	45.496	45.546	3.96
TL0806	45.546	45.596	4.56
TL0806	45.596	45.646	0.86
TL0806	45.646	45.696	0.77
TL0806	45.696	45.746	0.45
TL0806	45.746	45.797	3.01
TL0806	45.797	45.847	4.39
TL0806	45.847	45.897	-1.03
TL0806	45.897	45.947	-1.8
TL0806	45.947	45.997	-1.17
TL0806	45.997	46.047	-2.12
TL0806	46.047	46.097	-2.2
TL0806	46.097	46.147	-2.84
TL0806	46.147	46.197	-1.4
TL0806	46.197	46.247	-3.3
TL0806	46.247	46.297	-6.37
TL0806	46.297	46.347	-2.84
TL0806	46.347	46.397	3.41
TL0806	46.397	46.447	1.34
TL0806	46.447	46.497	2.41
TL0806	46.497	46.547	2.29
TL0806	46.547	46.597	2.12
TL0806	46.597	46.647	2.29
TL0806	46.647	46.698	2.29
TL0806	46.698	46.748	2.09
TL0806	46.748	46.798	3.53

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	46.798	46.848	1.34
TL0806	46.848	46.898	1.11
TL0806	46.898	46.948	1.17
TL0806	46.948	46.998	-1.14
TL0806	46.998	47.048	-1.17
TL0806	47.048	47.098	-0.05
TL0806	47.098	47.148	-0.51
TL0806	47.148	47.198	-0.43
TL0806	47.198	47.248	-0.66
TL0806	47.248	47.298	-0.83
TL0806	47.298	47.348	0.43
TL0806	47.348	47.398	-0.83
TL0806	47.398	47.448	-0.83
TL0806	47.448	47.498	-1.14
TL0806	47.498	47.548	-2
TL0806	47.548	47.598	-3.07
TL0806	47.598	47.649	-1.34
TL0806	47.649	47.699	4.41
TL0806	47.699	47.749	5.07
TL0806	47.749	47.799	5.68
TL0806	47.799	47.849	3.5
TL0806	47.849	47.899	2.55
TL0806	47.899	47.949	2.12
TL0806	47.949	47.999	0.94
TL0806	47.999	48.049	0.57
TL0806	48.049	48.099	0.71
TL0806	48.099	48.149	0.83
TL0806	48.149	48.199	-0.02
TL0806	48.199	48.249	-0.02
TL0806	48.249	48.299	1.37
TL0806	48.299	48.349	1.14
TL0806	48.349	48.399	1.34
TL0806	48.399	48.449	1.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	48.449	48.499	1.89
TL0806	48.499	48.550	1.52
TL0806	48.550	48.600	1.6
TL0806	48.600	48.650	2.78
TL0806	48.650	48.700	1.46
TL0806	48.700	48.750	0.04
TL0806	48.750	48.800	0.71
TL0806	48.800	48.850	-2.18
TL0806	48.850	48.900	-4.19
TL0806	48.900	48.950	3.18
TL0806	48.950	49.000	3.47
TL0806	49.000	49.050	4.7
TL0806	49.050	49.100	4.24
TL0806	49.100	49.150	4.47
TL0806	49.150	49.200	4.85
TL0806	49.200	49.250	4.33
TL0806	49.250	49.300	5.82
TL0806	49.300	49.350	5.33
TL0806	49.350	49.400	4.64
TL0806	49.400	49.450	4.53
TL0806	49.450	49.501	1.86
TL0806	49.501	49.551	3.35
TL0806	49.551	49.601	4.33
TL0806	49.601	49.651	6.28
TL0806	49.651	49.701	4.39
TL0806	49.701	49.751	3.93
TL0806	49.751	49.801	1.95
TL0806	49.801	49.851	0.97
TL0806	49.851	49.901	1.23
TL0806	49.901	49.951	1.09
TL0806	49.951	50.001	1.32
TL0806	50.001	50.051	1.11
TL0806	50.051	50.101	0.94

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	50.101	50.151	2.46
TL0806	50.151	50.201	5.02
TL0806	50.201	50.251	-1.95
TL0806	50.251	50.301	0.11
TL0806	50.301	50.351	-1.29
TL0806	50.351	50.402	-1.2
TL0806	50.402	50.452	-1.52
TL0806	50.452	50.502	-1.92
TL0806	50.502	50.552	-2
TL0806	50.552	50.602	-2.26
TL0806	50.602	50.652	-5.59
TL0806	50.652	50.702	-5.56
TL0806	50.702	50.752	-5.28
TL0806	50.752	50.802	-4.9
TL0806	50.802	50.852	-3.21
TL0806	50.852	50.902	-3.58
TL0806	50.902	50.952	-3.27
TL0806	50.952	51.002	-3.38
TL0806	51.002	51.052	-3.32
TL0806	51.052	51.102	-2.92
TL0806	51.102	51.152	-2.92
TL0806	51.152	51.202	-1.6
TL0806	51.202	51.252	-2.18
TL0806	51.252	51.302	-2.12
TL0806	51.302	51.353	-1.66
TL0806	51.353	51.403	-1.75
TL0806	51.403	51.453	-1.75
TL0806	51.453	51.503	-1.54
TL0806	51.503	51.553	0.74
TL0806	51.553	51.603	1.86
TL0806	51.603	51.653	0.57
TL0806	51.653	51.703	0.37
TL0806	51.703	51.753	0.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	51.753	51.803	0.66
TL0806	51.803	51.853	0.45
TL0806	51.853	51.903	0.34
TL0806	51.903	51.953	1.46
TL0806	51.953	52.003	-5.33
TL0806	52.003	52.053	-7.28
TL0806	52.053	52.103	-6.55
TL0806	52.103	52.153	-2.06
TL0806	52.153	52.203	-2.61
TL0806	52.203	52.254	-2.92
TL0806	52.254	52.304	-2.78
TL0806	52.304	52.354	-2.98
TL0806	52.354	52.404	-2.92
TL0806	52.404	52.454	-3.27
TL0806	52.454	52.504	-3.01
TL0806	52.504	52.554	-2.84
TL0806	52.554	52.604	-2.81
TL0806	52.604	52.654	-2.84
TL0806	52.654	52.704	-1.54
TL0806	52.704	52.754	-0.32
TL0806	52.754	52.804	-1.54
TL0806	52.804	52.854	-0.61
TL0806	52.854	52.904	-1.86
TL0806	52.904	52.954	-1.95
TL0806	52.954	53.004	-4.47
TL0806	53.004	53.054	-4.82
TL0806	53.054	53.104	-5.19
TL0806	53.104	53.154	-5.02
TL0806	53.154	53.205	-5.59
TL0806	53.205	53.255	-2.41
TL0806	53.255	53.305	-1.15
TL0806	53.305	53.355	-1.2
TL0806	53.355	53.405	-3.5

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	53.405	53.455	-4.13
TL0806	53.455	53.505	0.45
TL0806	53.505	53.555	-0.31
TL0806	53.555	53.605	-0.43
TL0806	53.605	53.655	-0.51
TL0806	53.655	53.705	-0.45
TL0806	53.705	53.755	-0.43
TL0806	53.755	53.805	0.08
TL0806	53.805	53.855	-0.02
TL0806	53.855	53.905	0.2
TL0806	53.905	53.955	-2.61
TL0806	53.955	54.005	-2.41
TL0806	54.005	54.055	-2.09
TL0806	54.055	54.105	-2.23
TL0806	54.105	54.156	-2.12
TL0806	54.156	54.206	-1.92
TL0806	54.206	54.256	-2.23
TL0806	54.256	54.306	-2.38
TL0806	54.306	54.356	-1.26
TL0806	54.356	54.406	-1.49
TL0806	54.406	54.456	-1.4
TL0806	54.456	54.506	-1.43
TL0806	54.506	54.556	-1.54
TL0806	54.556	54.606	-2.29
TL0806	54.606	54.656	-1.86
TL0806	54.656	54.706	-0.91
TL0806	54.706	54.756	-1.75
TL0806	54.756	54.806	-3.67
TL0806	54.806	54.856	-3.3
TL0806	54.856	54.906	-3.18
TL0806	54.906	54.956	-3.15
TL0806	54.956	55.006	-1.57
TL0806	55.006	55.057	-1.6

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	55.057	55.107	-2.18
TL0806	55.107	55.157	-2.35
TL0806	55.157	55.207	-2.18
TL0806	55.207	55.257	-2.12
TL0806	55.257	55.307	-1.63
TL0806	55.307	55.357	-1.63
TL0806	55.357	55.407	-2.09
TL0806	55.407	55.457	-2.29
TL0806	55.457	55.507	-0.31
TL0806	55.507	55.557	-1.4
TL0806	55.557	55.607	-1.6
TL0806	55.607	55.657	-6.68
TL0806	55.657	55.707	-7
TL0806	55.707	55.757	-4.53
TL0806	55.757	55.807	-7.4
TL0806	55.807	55.857	-7.63
TL0806	55.857	55.907	-2.38
TL0806	55.907	55.957	-1.14
TL0806	55.957	56.008	-1.29
TL0806	56.008	56.058	-1.09
TL0806	56.058	56.108	-1.32
TL0806	56.108	56.158	-0.91
TL0806	56.158	56.208	0.4
TL0806	56.208	56.258	0.43
TL0806	56.258	56.308	0.14
TL0806	56.308	56.358	-0.11
TL0806	56.358	56.408	-0.11
TL0806	56.408	56.458	-9.24
TL0806	56.458	56.508	-8.66
TL0806	56.508	56.558	-3.81
TL0806	56.558	56.608	-3.98
TL0806	56.608	56.658	-4.16
TL0806	56.658	56.708	-3.7

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	56.708	56.758	-3.84
TL0806	56.758	56.808	-3.96
TL0806	56.808	56.858	-4.27
TL0806	56.858	56.909	-4.36
TL0806	56.909	56.959	-4.39
TL0806	56.959	57.009	-4.07
TL0806	57.009	57.059	-3.5
TL0806	57.059	57.109	-4.16
TL0806	57.109	57.159	-3.75
TL0806	57.159	57.209	-4.44
TL0806	57.209	57.259	-4.47
TL0806	57.259	57.309	-3.64
TL0806	57.309	57.359	-1.86
TL0806	57.359	57.409	-6.19
TL0806	57.409	57.459	-5.82
TL0806	57.459	57.509	-3.41
TL0806	57.509	57.559	-2.03
TL0806	57.559	57.609	-2.98
TL0806	57.609	57.659	-3.24
TL0806	57.659	57.709	-3.24
TL0806	57.709	57.759	-2.41
TL0806	57.759	57.809	-2.09
TL0806	57.809	57.860	-1.72
TL0806	57.860	57.910	-1.95
TL0806	57.910	57.960	-1.89
TL0806	57.960	58.010	-1.8
TL0806	58.010	58.060	-1.6
TL0806	58.060	58.110	-1.95
TL0806	58.110	58.160	-1.89
TL0806	58.160	58.210	-0.51
TL0806	58.210	58.260	-0.83
TL0806	58.260	58.310	-2.43
TL0806	58.310	58.360	-2.61

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	58.360	58.410	-1.8
TL0806	58.410	58.460	0.31
TL0806	58.460	58.510	0.37
TL0806	58.510	58.560	-0.77
TL0806	58.560	58.610	-0.8
TL0806	58.610	58.660	0.45
TL0806	58.660	58.710	0.34
TL0806	58.710	58.761	0.17
TL0806	58.761	58.811	0.11
TL0806	58.811	58.861	-1.17
TL0806	58.861	58.911	-1.11
TL0806	58.911	58.961	-0.31
TL0806	58.961	59.011	-0.37
TL0806	59.011	59.061	-0.37
TL0806	59.061	59.111	-1.49
TL0806	59.111	59.161	-1.8
TL0806	59.161	59.211	-1.23
TL0806	59.211	59.261	0.2
TL0806	59.261	59.311	0.63
TL0806	59.311	59.361	0.05
TL0806	59.361	59.411	-0.48
TL0806	59.411	59.461	-1.77
TL0806	59.461	59.511	-2.43
TL0806	59.511	59.561	-2.43
TL0806	59.561	59.611	-2.95
TL0806	59.611	59.661	-3.01
TL0806	59.661	59.712	-3.75
TL0806	59.712	59.762	-3.41
TL0806	59.762	59.812	-3.96
TL0806	59.812	59.862	-1.89
TL0806	59.862	59.912	-2.41
TL0806	59.912	59.962	-2.84
TL0806	59.962	60.012	0.05

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	60.012	60.062	-0.31
TL0806	60.062	60.112	-1.66
TL0806	60.112	60.162	-2.89
TL0806	60.162	60.212	-3.78
TL0806	60.212	60.262	-3.58
TL0806	60.262	60.312	-3.93
TL0806	60.312	60.362	-3.32
TL0806	60.362	60.412	-3.38
TL0806	60.412	60.462	-3.3
TL0806	60.462	60.512	-3.38
TL0806	60.512	60.562	-3.61
TL0806	60.562	60.613	-3.55
TL0806	60.613	60.663	-1.11
TL0806	60.663	60.713	-1.77
TL0806	60.713	60.763	-0.08
TL0806	60.763	60.813	-1.69
TL0806	60.813	60.863	-2.18
TL0806	60.863	60.913	-2.69
TL0806	60.913	60.963	-2.89
TL0806	60.963	61.013	-3.35
TL0806	61.013	61.063	-3.01
TL0806	61.063	61.113	-3.96
TL0806	61.113	61.163	-4.62
TL0806	61.163	61.213	-4.79
TL0806	61.213	61.263	-5.39
TL0806	61.263	61.313	-5.19
TL0806	61.313	61.363	-7.17
TL0806	61.363	61.413	-6.57
TL0806	61.413	61.463	-4.9
TL0806	61.463	61.513	-5.05
TL0806	61.513	61.564	-5.16
TL0806	61.564	61.614	-5.45
TL0806	61.614	61.664	-5.42

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	61.664	61.714	-5.28
TL0806	61.714	61.764	-6.97
TL0806	61.764	61.814	-7.03
TL0806	61.814	61.864	-5.85
TL0806	61.864	61.914	-5.02
TL0806	61.914	61.964	-2.52
TL0806	61.964	62.014	-3.44
TL0806	62.014	62.064	-2.81
TL0806	62.064	62.114	-1.11
TL0806	62.114	62.164	-1.11
TL0806	62.164	62.214	-0.83
TL0806	62.214	62.264	-1.34
TL0806	62.264	62.314	-1.4
TL0806	62.314	62.364	-1.66
TL0806	62.364	62.414	-1.17
TL0806	62.414	62.465	-1.52
TL0806	62.465	62.515	-0.94
TL0806	62.515	62.565	-1.4
TL0806	62.565	62.615	-1.6
TL0806	62.615	62.665	-0.34
TL0806	62.665	62.715	-0.6
TL0806	62.715	62.765	-2.18
TL0806	62.765	62.815	0.45
TL0806	62.815	62.865	-0.74
TL0806	62.865	62.915	-1.2
TL0806	62.915	62.965	-0.83
TL0806	62.965	63.015	0.6
TL0806	63.015	63.065	-2.69
TL0806	63.065	63.115	-2.69
TL0806	63.115	63.165	2.58
TL0806	63.165	63.215	2.41
TL0806	63.215	63.265	2.29
TL0806	63.265	63.315	1.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	63.315	63.365	2.66
TL0806	63.365	63.416	2.78
TL0806	63.416	63.466	11.76
TL0806	63.466	63.516	15.67
TL0806	63.516	63.566	8.43
TL0806	63.566	63.616	6.65
TL0806	63.616	63.666	4.01
TL0806	63.666	63.716	2.23
TL0806	63.716	63.766	-0.97
TL0806	63.766	63.816	-0.94
TL0806	63.816	63.866	-1.23
TL0806	63.866	63.916	1.09
TL0806	63.916	63.966	-1.54
TL0806	63.966	64.016	-1.83
TL0806	64.016	64.066	-1.95
TL0806	64.066	64.116	-2
TL0806	64.116	64.166	-1.98
TL0806	64.166	64.216	-1.8
TL0806	64.216	64.266	-1.17
TL0806	64.266	64.317	-1.95
TL0806	64.317	64.367	1.4
TL0806	64.367	64.417	2.32
TL0806	64.417	64.467	2.55
TL0806	64.467	64.517	2.43
TL0806	64.517	64.567	2.49
TL0806	64.567	64.617	2.43
TL0806	64.617	64.667	2.58
TL0806	64.667	64.717	0.68
TL0806	64.717	64.767	0.34
TL0806	64.767	64.817	2.32
TL0806	64.817	64.867	2.12
TL0806	64.867	64.917	2.58
TL0806	64.917	64.967	3.41

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	64.967	65.017	2.35
TL0806	65.017	65.067	-0.54
TL0806	65.067	65.117	-0.63
TL0806	65.117	65.167	-0.51
TL0806	65.167	65.217	-0.6
TL0806	65.217	65.268	-0.63
TL0806	65.268	65.318	-0.88
TL0806	65.318	65.368	-1.4
TL0806	65.368	65.418	-1.11
TL0806	65.418	65.468	-1.26
TL0806	65.468	65.518	-1.26
TL0806	65.518	65.568	-1.23
TL0806	65.568	65.618	-1.86
TL0806	65.618	65.668	-1.89
TL0806	65.668	65.718	-1.89
TL0806	65.718	65.768	0.2
TL0806	65.768	65.818	2.81
TL0806	65.818	65.868	-1.69
TL0806	65.868	65.918	-1.8
TL0806	65.918	65.968	-3.44
TL0806	65.968	66.018	-1.29
TL0806	66.018	66.068	-1.43
TL0806	66.068	66.118	-1.63
TL0806	66.118	66.169	15.17
TL0806	66.169	66.219	-1.8
TL0806	66.219	66.269	-3.38
TL0806	66.269	66.319	-5.51
TL0806	66.319	66.369	-7.69
TL0806	66.369	66.419	-7.4
TL0806	66.419	66.469	-7.2
TL0806	66.469	66.519	-6.68
TL0806	66.519	66.569	-6.97
TL0806	66.569	66.619	-6.88

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	66.619	66.669	-6.51
TL0806	66.669	66.719	-5.96
TL0806	66.719	66.769	-6.22
TL0806	66.769	66.819	-4.9
TL0806	66.819	66.869	-4.5
TL0806	66.869	66.919	-2.32
TL0806	66.919	66.969	-2.15
TL0806	66.969	67.019	-3.84
TL0806	67.019	67.069	-2.87
TL0806	67.069	67.120	-4.93
TL0806	67.120	67.170	-5.07
TL0806	67.170	67.220	-4.99
TL0806	67.220	67.270	-4.79
TL0806	67.270	67.320	-4.33
TL0806	67.320	67.370	-4.96
TL0806	67.370	67.420	-5.16
TL0806	67.420	67.470	-5.16
TL0806	67.470	67.520	-5.07
TL0806	67.520	67.570	1.57
TL0806	67.570	67.620	-5.91
TL0806	67.620	67.670	-5.91
TL0806	67.670	67.720	1.6
TL0806	67.720	67.770	0.68
TL0806	67.770	67.820	-1.43
TL0806	67.820	67.870	-0.51
TL0806	67.870	67.920	-0.77
TL0806	67.920	67.970	-4.24
TL0806	67.970	68.021	-4.24
TL0806	68.021	68.071	-3.98
TL0806	68.071	68.121	-5.3
TL0806	68.121	68.171	-3.09
TL0806	68.171	68.221	-3.35
TL0806	68.221	68.271	-3.18

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	68.271	68.321	-3.38
TL0806	68.321	68.371	-3.7
TL0806	68.371	68.421	-3.84
TL0806	68.421	68.471	-3.61
TL0806	68.471	68.521	-3.38
TL0806	68.521	68.571	-3.18
TL0806	68.571	68.621	-2.49
TL0806	68.621	68.671	-2.58
TL0806	68.671	68.721	-2.72
TL0806	68.721	68.771	-3.09
TL0806	68.771	68.821	-2.09
TL0806	68.821	68.871	-1.43
TL0806	68.871	68.921	0.74
TL0806	68.921	68.972	-0.88
TL0806	68.972	69.022	-1.86
TL0806	69.022	69.072	-3.12
TL0806	69.072	69.122	-2.98
TL0806	69.122	69.172	-2.98
TL0806	69.172	69.222	3.21
TL0806	69.222	69.272	6.83
TL0806	69.272	69.322	6.77
TL0806	69.322	69.372	7.14
TL0806	69.372	69.422	7.14
TL0806	69.422	69.472	7.57
TL0806	69.472	69.522	7.66
TL0806	69.522	69.572	7.74
TL0806	69.572	69.622	7.72
TL0806	69.622	69.672	7.89
TL0806	69.672	69.722	7.63
TL0806	69.722	69.772	7.54
TL0806	69.772	69.822	7.57
TL0806	69.822	69.873	7.46
TL0806	69.873	69.923	6.08

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	69.923	69.973	5.65
TL0806	69.973	70.023	6.51
TL0806	70.023	70.073	5.25
TL0806	70.073	70.123	5.05
TL0806	70.123	70.173	5.07
TL0806	70.173	70.223	5.48
TL0806	70.223	70.273	5.3
TL0806	70.273	70.323	5.39
TL0806	70.323	70.373	5.19
TL0806	70.373	70.423	5.1
TL0806	70.423	70.473	4.41
TL0806	70.473	70.523	3.93
TL0806	70.523	70.573	4.16
TL0806	70.573	70.623	-3.7
TL0806	70.623	70.673	-3.55
TL0806	70.673	70.723	-3.44
TL0806	70.723	70.773	-2.98
TL0806	70.773	70.824	-2.41
TL0806	70.824	70.874	-2.23
TL0806	70.874	70.924	-2.23
TL0806	70.924	70.974	-1.63
TL0806	70.974	71.024	1.52
TL0806	71.024	71.074	-1.06
TL0806	71.074	71.124	-1.49
TL0806	71.124	71.174	-1.43
TL0806	71.174	71.224	-1.54
TL0806	71.224	71.274	-1.57
TL0806	71.274	71.324	-1.8
TL0806	71.324	71.374	-1.89
TL0806	71.374	71.424	-1.8
TL0806	71.424	71.474	-1.11
TL0806	71.474	71.524	-1.46
TL0806	71.524	71.574	-1.6

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	71.574	71.624	-1.92
TL0806	71.624	71.674	-0.34
TL0806	71.674	71.725	-0.51
TL0806	71.725	71.775	-0.05
TL0806	71.775	71.825	-0.05
TL0806	71.825	71.875	-0.22
TL0806	71.875	71.925	-0.37
TL0806	71.925	71.975	-1.2
TL0806	71.975	72.025	-3.64
TL0806	72.025	72.075	-2.84
TL0806	72.075	72.125	1.14
TL0806	72.125	72.175	-0.71
TL0806	72.175	72.225	-1.23
TL0806	72.225	72.275	-0.14
TL0806	72.275	72.325	0.94
TL0806	72.325	72.375	0.91
TL0806	72.375	72.425	0.97
TL0806	72.425	72.475	1.09
TL0806	72.475	72.525	1.29
TL0806	72.525	72.575	0.97
TL0806	72.575	72.625	1.32
TL0806	72.625	72.676	1.77
TL0806	72.676	72.726	1.8
TL0806	72.726	72.776	2.32
TL0806	72.776	72.826	1.37
TL0806	72.826	72.876	1.03
TL0806	72.876	72.926	2.09
TL0806	72.926	72.976	2.43
TL0806	72.976	73.026	1.75
TL0806	73.026	73.076	1.4
TL0806	73.076	73.126	1.63
TL0806	73.126	73.176	-1.03
TL0806	73.176	73.226	-1.11

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	73.226	73.276	-1.23
TL0806	73.276	73.326	-0.6
TL0806	73.326	73.376	-1.34
TL0806	73.376	73.426	-2.18
TL0806	73.426	73.476	-2.41
TL0806	73.476	73.526	0.2
TL0806	73.526	73.577	0
TL0806	73.577	73.627	0
TL0806	73.627	73.677	0.11
TL0806	73.677	73.727	0.74
TL0806	73.727	73.777	1.03
TL0806	73.777	73.827	1
TL0806	73.827	73.877	1.06
TL0806	73.877	73.927	1.37
TL0806	73.927	73.977	1.98
TL0806	73.977	74.027	0.45
TL0806	74.027	74.077	0.8
TL0806	74.077	74.127	0.8
TL0806	74.127	74.177	0.94
TL0806	74.177	74.227	0.88
TL0806	74.227	74.277	0.97
TL0806	74.277	74.327	0.48
TL0806	74.327	74.377	0.6
TL0806	74.377	74.427	0.48
TL0806	74.427	74.477	0.25
TL0806	74.477	74.528	0.43
TL0806	74.528	74.578	0.48
TL0806	74.578	74.628	0.4
TL0806	74.628	74.678	0.14
TL0806	74.678	74.728	0.66
TL0806	74.728	74.778	0.48
TL0806	74.778	74.828	-0.43
TL0806	74.828	74.878	2.12

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	74.878	74.928	3.58
TL0806	74.928	74.978	4.07
TL0806	74.978	75.028	4.36
TL0806	75.028	75.078	4.21
TL0806	75.078	75.128	4.21
TL0806	75.128	75.178	4.41
TL0806	75.178	75.228	4.87
TL0806	75.228	75.278	4.13
TL0806	75.278	75.328	4.79
TL0806	75.328	75.378	3.87
TL0806	75.378	75.429	3.78
TL0806	75.429	75.479	3.61
TL0806	75.479	75.529	3.84
TL0806	75.529	75.579	3.67
TL0806	75.579	75.629	3.81
TL0806	75.629	75.679	4.33
TL0806	75.679	75.729	4.19
TL0806	75.729	75.779	3.84
TL0806	75.779	75.829	3.47
TL0806	75.829	75.879	5.36
TL0806	75.879	75.929	4.3
TL0806	75.929	75.979	3.96
TL0806	75.979	76.029	4.01
TL0806	76.029	76.079	3.87
TL0806	76.079	76.129	3.96
TL0806	76.129	76.179	4.04
TL0806	76.179	76.229	4.1
TL0806	76.229	76.279	4.56
TL0806	76.279	76.329	3.24
TL0806	76.329	76.380	2.29
TL0806	76.380	76.430	3.35
TL0806	76.430	76.480	2.55
TL0806	76.480	76.530	3.44

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	76.530	76.580	4.3
TL0806	76.580	76.630	0.37
TL0806	76.630	76.680	-1.72
TL0806	76.680	76.730	-1.23
TL0806	76.730	76.780	0.25
TL0806	76.780	76.830	-0.22
TL0806	76.830	76.880	-0.86
TL0806	76.880	76.930	-0.57
TL0806	76.930	76.980	-0.22
TL0806	76.980	77.030	-0.68
TL0806	77.030	77.080	-0.25
TL0806	77.080	77.130	0.17
TL0806	77.130	77.180	0.66
TL0806	77.180	77.230	0.54
TL0806	77.230	77.281	0.17
TL0806	77.281	77.331	-0.05
TL0806	77.331	77.381	0.4
TL0806	77.381	77.431	-0.08
TL0806	77.431	77.481	0.2
TL0806	77.481	77.531	0.54
TL0806	77.531	77.581	0.8
TL0806	77.581	77.631	0
TL0806	77.631	77.681	-2.15
TL0806	77.681	77.731	7.14
TL0806	77.731	77.781	4.9
TL0806	77.781	77.831	3.98
TL0806	77.831	77.881	2.2
TL0806	77.881	77.931	2.66
TL0806	77.931	77.981	6.19
TL0806	77.981	78.031	2.43
TL0806	78.031	78.081	-0.57
TL0806	78.081	78.131	-1.77
TL0806	78.131	78.181	-1.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	78.181	78.232	-1.03
TL0806	78.232	78.282	-1.11
TL0806	78.282	78.332	0.34
TL0806	78.332	78.382	0.74
TL0806	78.382	78.432	1.23
TL0806	78.432	78.482	0.48
TL0806	78.482	78.532	2.23
TL0806	78.532	78.582	2.18
TL0806	78.582	78.632	1.98
TL0806	78.632	78.682	1.37
TL0806	78.682	78.732	0.6
TL0806	78.732	78.782	1.09
TL0806	78.782	78.832	0.05
TL0806	78.832	78.882	0
TL0806	78.882	78.932	5.79
TL0806	78.932	78.982	2.64
TL0806	78.982	79.032	3.61
TL0806	79.032	79.082	3.7
TL0806	79.082	79.133	3.98
TL0806	79.133	79.183	4.19
TL0806	79.183	79.233	2.75
TL0806	79.233	79.283	3.41
TL0806	79.283	79.333	4.21
TL0806	79.333	79.383	4.36
TL0806	79.383	79.433	4.24
TL0806	79.433	79.483	4.7
TL0806	79.483	79.533	4.27
TL0806	79.533	79.583	4.53
TL0806	79.583	79.633	3.96
TL0806	79.633	79.683	4.04
TL0806	79.683	79.733	2.84
TL0806	79.733	79.783	2.12
TL0806	79.783	79.833	0.86

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	79.833	79.883	-2.09
TL0806	79.883	79.933	-0.68
TL0806	79.933	79.983	-0.68
TL0806	79.983	80.033	0
TL0806	80.033	80.084	-0.94
TL0806	80.084	80.134	-0.94
TL0806	80.134	80.184	2
TL0806	80.184	80.234	11.02
TL0806	80.234	80.284	3.58
TL0806	80.284	80.334	3.3
TL0806	80.334	80.384	1.75
TL0806	80.384	80.434	-0.63
TL0806	80.434	80.484	-0.8
TL0806	80.484	80.534	-1.95
TL0806	80.534	80.584	-2.49
TL0806	80.584	80.634	1.37
TL0806	80.634	80.684	-2.46
TL0806	80.684	80.734	0
TL0806	80.734	80.784	5.42
TL0806	80.784	80.834	2.61
TL0806	80.834	80.884	-0.22
TL0806	80.884	80.934	-1.75
TL0806	80.934	80.985	-3.24
TL0806	80.985	81.035	-3.01
TL0806	81.035	81.085	-1.95
TL0806	81.085	81.135	-2.72
TL0806	81.135	81.185	-2.23
TL0806	81.185	81.235	-1
TL0806	81.235	81.285	-3.09
TL0806	81.285	81.335	-2.72
TL0806	81.335	81.385	-3.9
TL0806	81.385	81.435	-4.07
TL0806	81.435	81.485	-4.01

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	81.485	81.535	1.83
TL0806	81.535	81.585	4.44
TL0806	81.585	81.635	1.06
TL0806	81.635	81.685	-3.44
TL0806	81.685	81.735	-3.18
TL0806	81.735	81.785	-3.15
TL0806	81.785	81.835	-2.89
TL0806	81.835	81.885	-2.52
TL0806	81.885	81.936	-2.38
TL0806	81.936	81.986	-2.32
TL0806	81.986	82.036	-2.46
TL0806	82.036	82.086	-2.58
TL0806	82.086	82.136	-2.12
TL0806	82.136	82.186	-0.66
TL0806	82.186	82.236	-2.55
TL0806	82.236	82.286	-2.89
TL0806	82.286	82.336	-3.09
TL0806	82.336	82.386	-3.12
TL0806	82.386	82.436	-3.07
TL0806	82.436	82.486	-2.26
TL0806	82.486	82.536	-1.77
TL0806	82.536	82.586	-1.83
TL0806	82.586	82.636	-2.32
TL0806	82.636	82.686	4.53
TL0806	82.686	82.736	0
TL0806	82.736	82.786	-3.58
TL0806	82.786	82.836	0.94
TL0806	82.836	82.887	-4.21
TL0806	82.887	82.937	-4.24
TL0806	82.937	82.987	-4.04
TL0806	82.987	83.037	-4.27
TL0806	83.037	83.087	-4.47
TL0806	83.087	83.137	-4.56

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	83.137	83.187	-3.61
TL0806	83.187	83.237	-4.07
TL0806	83.237	83.287	-4.01
TL0806	83.287	83.337	-3.18
TL0806	83.337	83.387	-3.73
TL0806	83.387	83.437	-3.35
TL0806	83.437	83.487	-4.36
TL0806	83.487	83.537	-3.87
TL0806	83.537	83.587	-4.01
TL0806	83.587	83.637	-3.44
TL0806	83.637	83.687	-4.07
TL0806	83.687	83.737	-3.24
TL0806	83.737	83.788	-0.48
TL0806	83.788	83.838	-0.28
TL0806	83.838	83.888	-0.43
TL0806	83.888	83.938	-0.4
TL0806	83.938	83.988	-1.6
TL0806	83.988	84.038	-2.89
TL0806	84.038	84.088	-6.22
TL0806	84.088	84.138	-0.02
TL0806	84.138	84.188	1.86
TL0806	84.188	84.238	1.72
TL0806	84.238	84.288	1.77
TL0806	84.288	84.338	1.8
TL0806	84.338	84.388	1.37
TL0806	84.388	84.438	1.14
TL0806	84.438	84.488	1.06
TL0806	84.488	84.538	1.06
TL0806	84.538	84.588	0.6
TL0806	84.588	84.638	-0.28
TL0806	84.638	84.688	0.51
TL0806	84.688	84.739	0.28
TL0806	84.739	84.789	-0.25

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	84.789	84.839	-1.37
TL0806	84.839	84.889	-0.14
TL0806	84.889	84.939	0.22
TL0806	84.939	84.989	-0.11
TL0806	84.989	85.039	-0.28
TL0806	85.039	85.089	-2.26
TL0806	85.089	85.139	-3.75
TL0806	85.139	85.189	-2.78
TL0806	85.189	85.239	-2.38
TL0806	85.239	85.289	-2.58
TL0806	85.289	85.339	-2.38
TL0806	85.339	85.389	2.81
TL0806	85.389	85.439	-1.09
TL0806	85.439	85.489	-7.89
TL0806	85.489	85.539	-0.8
TL0806	85.539	85.589	-1.29
TL0806	85.589	85.640	-1.09
TL0806	85.640	85.690	-0.83
TL0806	85.690	85.740	-0.86
TL0806	85.740	85.790	-0.91
TL0806	85.790	85.840	-0.91
TL0806	85.840	85.890	-1.32
TL0806	85.890	85.940	-1.6
TL0806	85.940	85.990	-1.66
TL0806	85.990	86.040	-6.17
TL0806	86.040	86.090	-4.39
TL0806	86.090	86.140	-3.87
TL0806	86.140	86.190	-4.73
TL0806	86.190	86.240	-4.53
TL0806	86.240	86.290	-6.88
TL0806	86.290	86.340	-7.26
TL0806	86.340	86.390	-7.57
TL0806	86.390	86.440	-7.72

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	86.440	86.490	-6.65
TL0806	86.490	86.540	-5.99
TL0806	86.540	86.591	-4.13
TL0806	86.591	86.641	-4.07
TL0806	86.641	86.691	-6.48
TL0806	86.691	86.741	-6.4
TL0806	86.741	86.791	-6.77
TL0806	86.791	86.841	-5.99
TL0806	86.841	86.891	-5.05
TL0806	86.891	86.941	-7.31
TL0806	86.941	86.991	-7.03
TL0806	86.991	87.041	1.92
TL0806	87.041	87.091	-3.7
TL0806	87.091	87.141	-3.21
TL0806	87.141	87.191	-1.95
TL0806	87.191	87.241	-8.09
TL0806	87.241	87.291	-8.32
TL0806	87.291	87.341	-8.15
TL0806	87.341	87.391	-7.63
TL0806	87.391	87.441	-7.63
TL0806	87.441	87.492	-7.57
TL0806	87.492	87.542	-7.08
TL0806	87.542	87.592	-7.08
TL0806	87.592	87.642	-6.8
TL0806	87.642	87.692	-6.17
TL0806	87.692	87.742	-6.02
TL0806	87.742	87.792	-6.31
TL0806	87.792	87.842	-6.31
TL0806	87.842	87.892	-6.45
TL0806	87.892	87.942	-6.51
TL0806	87.942	87.992	-6.19
TL0806	87.992	88.042	-6.71
TL0806	88.042	88.092	-6.74

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	88.092	88.142	-6.6
TL0806	88.142	88.192	-6.42
TL0806	88.192	88.242	-5.56
TL0806	88.242	88.292	-7.2
TL0806	88.292	88.342	-7.2
TL0806	88.342	88.392	-6.74
TL0806	88.392	88.443	-6.25
TL0806	88.443	88.493	-4.85
TL0806	88.493	88.543	-7.17
TL0806	88.543	88.593	-7.26
TL0806	88.593	88.643	-6.97
TL0806	88.643	88.693	-4.56
TL0806	88.693	88.743	-5.02
TL0806	88.743	88.793	-4.93
TL0806	88.793	88.843	-2.32
TL0806	88.843	88.893	-1.95
TL0806	88.893	88.943	-2
TL0806	88.943	88.993	-2.18
TL0806	88.993	89.043	-2.26
TL0806	89.043	89.093	-2.32
TL0806	89.093	89.143	-3.04
TL0806	89.143	89.193	-3.61
TL0806	89.193	89.243	-3.64
TL0806	89.243	89.293	-2.78
TL0806	89.293	89.344	-1.29
TL0806	89.344	89.394	-3.35
TL0806	89.394	89.444	2.18
TL0806	89.444	89.494	-0.28
TL0806	89.494	89.544	-0.83
TL0806	89.544	89.594	-0.6
TL0806	89.594	89.644	-0.83
TL0806	89.644	89.694	-1.49
TL0806	89.694	89.744	-1.83

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	89.744	89.794	-2
TL0806	89.794	89.844	-2.03
TL0806	89.844	89.894	-2.23
TL0806	89.894	89.944	-3.21
TL0806	89.944	89.994	-3.47
TL0806	89.994	90.044	-3.53
TL0806	90.044	90.094	-3.38
TL0806	90.094	90.144	-4.59
TL0806	90.144	90.194	-3.87
TL0806	90.194	90.244	-3.81
TL0806	90.244	90.295	-1.06
TL0806	90.295	90.345	-0.94
TL0806	90.345	90.395	-3.27
TL0806	90.395	90.445	-3.58
TL0806	90.445	90.495	-1.06
TL0806	90.495	90.545	-2.95
TL0806	90.545	90.595	-3.32
TL0806	90.595	90.645	-3.09
TL0806	90.645	90.695	-3.01
TL0806	90.695	90.745	-2.84
TL0806	90.745	90.795	-2.89
TL0806	90.795	90.845	-2.98
TL0806	90.845	90.895	-2.64
TL0806	90.895	90.945	-2.84
TL0806	90.945	90.995	-3.07
TL0806	90.995	91.045	-2.98
TL0806	91.045	91.095	-2.26
TL0806	91.095	91.145	-2.46
TL0806	91.145	91.196	-2.58
TL0806	91.196	91.246	-1.8
TL0806	91.246	91.296	-2.12
TL0806	91.296	91.346	-1.83
TL0806	91.346	91.396	-2.95

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	91.396	91.446	-5.82
TL0806	91.446	91.496	-6.6
TL0806	91.496	91.546	-6.83
TL0806	91.546	91.596	-4.79
TL0806	91.596	91.646	-5.25
TL0806	91.646	91.696	-5.39
TL0806	91.696	91.746	-5.68
TL0806	91.746	91.796	-5.05
TL0806	91.796	91.846	-5.3
TL0806	91.846	91.896	-4.85
TL0806	91.896	91.946	-5.28
TL0806	91.946	91.996	-5.28
TL0806	91.996	92.046	-5.22
TL0806	92.046	92.096	-5.13
TL0806	92.096	92.147	-5.51
TL0806	92.147	92.197	-5.53
TL0806	92.197	92.247	-5.62
TL0806	92.247	92.297	-5.1
TL0806	92.297	92.347	-3.35
TL0806	92.347	92.397	-4.33
TL0806	92.397	92.447	-3.38
TL0806	92.447	92.497	-5.48
TL0806	92.497	92.547	-5.68
TL0806	92.547	92.597	-5.62
TL0806	92.597	92.647	-3.01
TL0806	92.647	92.697	-6.11
TL0806	92.697	92.747	-6.19
TL0806	92.747	92.797	-5.65
TL0806	92.797	92.847	-4.1
TL0806	92.847	92.897	-3.41
TL0806	92.897	92.947	-3.38
TL0806	92.947	92.997	-2.81
TL0806	92.997	93.048	-4.5

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	93.048	93.098	-3.81
TL0806	93.098	93.148	-3.47
TL0806	93.148	93.198	-2.75
TL0806	93.198	93.248	-3.27
TL0806	93.248	93.298	-5.25
TL0806	93.298	93.348	-3.15
TL0806	93.348	93.398	-3.01
TL0806	93.398	93.448	-3.18
TL0806	93.448	93.498	0.71
TL0806	93.498	93.548	3.64
TL0806	93.548	93.598	-4.64
TL0806	93.598	93.648	-4.39
TL0806	93.648	93.698	-4.82
TL0806	93.698	93.748	-4.59
TL0806	93.748	93.798	0.11
TL0806	93.798	93.848	-0.54
TL0806	93.848	93.898	-0.51
TL0806	93.898	93.948	-3.21
TL0806	93.948	93.999	-3.24
TL0806	93.999	94.049	-3.24
TL0806	94.049	94.099	-0.25
TL0806	94.099	94.149	-1.43
TL0806	94.149	94.199	-0.37
TL0806	94.199	94.249	-0.05
TL0806	94.249	94.299	0.22
TL0806	94.299	94.349	-2.03
TL0806	94.349	94.399	-2.26
TL0806	94.399	94.449	-1.75
TL0806	94.449	94.499	-1.52
TL0806	94.499	94.549	-1.37
TL0806	94.549	94.599	-0.8
TL0806	94.599	94.649	-0.43
TL0806	94.649	94.699	-1.06

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	94.699	94.749	-0.02
TL0806	94.749	94.799	-0.43
TL0806	94.799	94.849	-2.41
TL0806	94.849	94.900	-2.41
TL0806	94.900	94.950	-2.38
TL0806	94.950	95.000	-2.92
TL0806	95.000	95.050	0.34
TL0806	95.050	95.100	-2.23
TL0806	95.100	95.150	-1.57
TL0806	95.150	95.200	-1.52
TL0806	95.200	95.250	-2
TL0806	95.250	95.350	-2.03
TL0806	95.350	95.404	5.39
TL0806	95.404	95.458	5.33
TL0806	95.458	95.512	5.45
TL0806	95.512	95.567	5.96
TL0806	95.567	95.621	6.4
TL0806	95.621	95.675	6.54
TL0806	95.675	95.729	5.48
TL0806	95.729	95.783	-0.4
TL0806	95.783	95.837	0.17
TL0806	95.837	95.892	2.87
TL0806	95.892	95.946	4.5
TL0806	95.946	96.000	4.9
TL0806	96.000	96.054	0.68
TL0806	96.054	96.108	1.43
TL0806	96.108	96.162	0.57
TL0806	96.162	96.217	0.48
TL0806	96.217	96.271	0.17
TL0806	96.271	96.325	1.46
TL0806	96.325	96.379	0.98
TL0806	96.379	96.433	0.91
TL0806	96.433	96.487	0.48

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	96.487	96.542	1.2
TL0806	96.542	96.596	3.38
TL0806	96.596	96.650	-4.5
TL0806	96.650	96.704	-6.54
TL0806	96.704	96.758	0.77
TL0806	96.758	96.812	1.95
TL0806	96.812	96.867	4.19
TL0806	96.867	96.921	4.44
TL0806	96.921	96.975	4.39
TL0806	96.975	97.029	5.45
TL0806	97.029	97.083	3.87
TL0806	97.083	97.137	4.41
TL0806	97.137	97.192	2.18
TL0806	97.192	97.246	0.74
TL0806	97.246	97.300	3.09
TL0806	97.300	97.354	-0.28
TL0806	97.354	97.408	-0.28
TL0806	97.408	97.462	-0.11
TL0806	97.462	97.516	0.48
TL0806	97.516	97.571	0.91
TL0806	97.571	97.625	1.83
TL0806	97.625	97.679	0.05
TL0806	97.679	97.733	4.59
TL0806	97.733	97.787	5.16
TL0806	97.787	97.841	3.47
TL0806	97.841	97.896	2.06
TL0806	97.896	97.950	0.25
TL0806	97.950	98.004	-2.55
TL0806	98.004	98.058	-4.1
TL0806	98.058	98.112	-2.29
TL0806	98.112	98.166	-2.35
TL0806	98.166	98.221	0.48
TL0806	98.221	98.275	-2.64

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	98.275	98.329	-2.41
TL0806	98.329	98.383	-3.55
TL0806	98.383	98.437	-3.73
TL0806	98.437	98.491	-3.44
TL0806	98.491	98.546	-2.72
TL0806	98.546	98.600	-2.49
TL0806	98.600	98.654	2.26
TL0806	98.654	98.708	1.63
TL0806	98.708	98.762	-1.66
TL0806	98.762	98.816	-1.69
TL0806	98.816	98.871	-1.83
TL0806	98.871	98.925	-2.18
TL0806	98.925	98.979	-2.15
TL0806	98.979	99.033	-2.61
TL0806	99.033	99.087	-2.35
TL0806	99.087	99.141	-2.89
TL0806	99.141	99.195	-1.34
TL0806	99.195	99.250	-1.8
TL0806	99.250	99.304	-3.32
TL0806	99.304	99.358	-3.35
TL0806	99.358	99.412	2.69
TL0806	99.412	99.466	3.73
TL0806	99.466	99.520	3.27
TL0806	99.520	99.575	3.67
TL0806	99.575	99.629	2.92
TL0806	99.629	99.683	3.3
TL0806	99.683	99.737	3.87
TL0806	99.737	99.791	3.55
TL0806	99.791	99.845	4.19
TL0806	99.845	99.900	3.9
TL0806	99.900	99.954	4.1
TL0806	99.954	100.008	3.93
TL0806	100.008	100.062	3.93

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	100.062	100.116	4.47
TL0806	100.116	100.170	3.84
TL0806	100.170	100.225	3.75
TL0806	100.225	100.279	3.96
TL0806	100.279	100.333	4.07
TL0806	100.333	100.387	2.78
TL0806	100.387	100.441	4.53
TL0806	100.441	100.495	5.33
TL0806	100.495	100.550	4.73
TL0806	100.550	100.604	2.38
TL0806	100.604	100.658	-0.4
TL0806	100.658	100.712	0.63
TL0806	100.712	100.766	-2.49
TL0806	100.766	100.820	-2.75
TL0806	100.820	100.875	-2.81
TL0806	100.875	100.929	-2.35
TL0806	100.929	100.983	-1.77
TL0806	100.983	101.037	-1.8
TL0806	101.037	101.091	-0.91
TL0806	101.091	101.145	0.86
TL0806	101.145	101.199	0.31
TL0806	101.199	101.254	0.54
TL0806	101.254	101.308	0.02
TL0806	101.308	101.362	3.04
TL0806	101.362	101.416	3.04
TL0806	101.416	101.470	1.2
TL0806	101.470	101.524	0.51
TL0806	101.524	101.579	0.05
TL0806	101.579	101.633	-0.4
TL0806	101.633	101.687	-1.86
TL0806	101.687	101.741	0.2
TL0806	101.741	101.795	-0.2
TL0806	101.795	101.849	0.14

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	101.849	101.904	0
TL0806	101.904	101.958	-0.77
TL0806	101.958	102.012	-0.68
TL0806	102.012	102.066	-0.31
TL0806	102.066	102.120	-0.97
TL0806	102.120	102.174	-0.77
TL0806	102.174	102.229	-1
TL0806	102.229	102.283	-1.11
TL0806	102.283	102.337	-1.06
TL0806	102.337	102.391	-1.03
TL0806	102.391	102.445	-0.94
TL0806	102.445	102.499	-0.68
TL0806	102.499	102.554	-0.83
TL0806	102.554	102.608	-1.26
TL0806	102.608	102.662	-1.26
TL0806	102.662	102.716	-1.14
TL0806	102.716	102.770	0.17
TL0806	102.770	102.824	0.63
TL0806	102.824	102.879	-0.54
TL0806	102.879	102.933	-1.34
TL0806	102.933	102.987	-3.93
TL0806	102.987	103.041	-1.6
TL0806	103.041	103.095	0.08
TL0806	103.095	103.149	-0.97
TL0806	103.149	103.203	-1.06
TL0806	103.203	103.258	2.98
TL0806	103.258	103.312	1.75
TL0806	103.312	103.366	4.1
TL0806	103.366	103.420	7.92
TL0806	103.420	103.474	5.85
TL0806	103.474	103.528	2.52
TL0806	103.528	103.583	0
TL0806	103.583	103.637	0.22

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	103.637	103.691	7
TL0806	103.691	103.745	5.96
TL0806	103.745	103.799	1.49
TL0806	103.799	103.853	4.59
TL0806	103.853	103.908	-0.22
TL0806	103.908	103.962	0.02
TL0806	103.962	104.016	-1.03
TL0806	104.016	104.070	-0.94
TL0806	104.070	104.124	-0.74
TL0806	104.124	104.178	-1.14
TL0806	104.178	104.233	-2.75
TL0806	104.233	104.287	-1.03
TL0806	104.287	104.341	-2.41
TL0806	104.341	104.395	2.35
TL0806	104.395	104.449	0.34
TL0806	104.449	104.503	-1.77
TL0806	104.503	104.558	2.87
TL0806	104.558	104.612	5.25
TL0806	104.612	104.666	4.73
TL0806	104.666	104.720	5.96
TL0806	104.720	104.774	4.04
TL0806	104.774	104.828	1.32
TL0806	104.828	104.882	0.94
TL0806	104.882	104.937	1.63
TL0806	104.937	104.991	0.4
TL0806	104.991	105.045	2.35
TL0806	105.045	105.099	1.89
TL0806	105.099	105.153	1.77
TL0806	105.153	105.207	4.62
TL0806	105.207	105.262	2.12
TL0806	105.262	105.316	2.41
TL0806	105.316	105.370	2.35
TL0806	105.370	105.424	3.55

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	105.424	105.478	3.9
TL0806	105.478	105.532	5.19
TL0806	105.532	105.587	4.47
TL0806	105.587	105.641	2.26
TL0806	105.641	105.695	1.6
TL0806	105.695	105.749	2.29
TL0806	105.749	105.803	3.18
TL0806	105.803	105.857	1.2
TL0806	105.857	105.912	-0.6
TL0806	105.912	105.966	5.3
TL0806	105.966	106.020	4.47
TL0806	106.020	106.074	2.66
TL0806	106.074	106.128	2.66
TL0806	106.128	106.182	2.75
TL0806	106.182	106.237	2.69
TL0806	106.237	106.291	1.95
TL0806	106.291	106.345	1.4
TL0806	106.345	106.399	0.5
TL0806	106.399	106.453	1.46
TL0806	106.453	106.507	1.32
TL0806	106.507	106.562	1.54
TL0806	106.562	106.616	1.66
TL0806	106.616	106.670	2.09
TL0806	106.670	106.724	2.78
TL0806	106.724	106.778	1.72
TL0806	106.778	106.832	2
TL0806	106.832	106.886	1.69
TL0806	106.886	106.941	1.14
TL0806	106.941	106.995	1.49
TL0806	106.995	107.049	2.51
TL0806	107.049	107.103	-0.25
TL0806	107.103	107.157	-2.18
TL0806	107.157	107.211	1.52

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	107.211	107.266	0.48
TL0806	107.266	107.320	0.34
TL0806	107.320	107.374	0.11
TL0806	107.374	107.428	-0.02
TL0806	107.428	107.482	-0.14
TL0806	107.482	107.536	0.08
TL0806	107.536	107.591	0.08
TL0806	107.591	107.645	0.25
TL0806	107.645	107.699	0.11
TL0806	107.699	107.753	1.57
TL0806	107.753	107.807	0.88
TL0806	107.807	107.861	0.45
TL0806	107.861	107.916	1.95
TL0806	107.916	107.970	2.03
TL0806	107.970	108.024	1.09
TL0806	108.024	108.078	1
TL0806	108.078	108.132	1.92
TL0806	108.132	108.186	1.17
TL0806	108.186	108.241	1.14
TL0806	108.241	108.295	1.14
TL0806	108.295	108.349	1.43
TL0806	108.349	108.403	-0.08
TL0806	108.403	108.457	-4.21
TL0806	108.457	108.511	-3.55
TL0806	108.511	108.566	0.02
TL0806	108.566	108.620	0
TL0806	108.620	108.674	0.25
TL0806	108.674	108.728	3.38
TL0806	108.728	108.782	1.72
TL0806	108.782	108.836	1.54
TL0806	108.836	108.890	-0.22
TL0806	108.890	108.945	-0.77
TL0806	108.945	108.999	0.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	108.999	109.053	-1.34
TL0806	109.053	109.107	-3.96
TL0806	109.107	109.161	-2.46
TL0806	109.161	109.215	-2.55
TL0806	109.215	109.270	-3.12
TL0806	109.270	109.324	-0.88
TL0806	109.324	109.378	-0.77
TL0806	109.378	109.432	-0.08
TL0806	109.432	109.486	-1.29
TL0806	109.486	109.540	2.66
TL0806	109.540	109.595	1.92
TL0806	109.595	109.649	1.75
TL0806	109.649	109.703	1.14
TL0806	109.703	109.757	2
TL0806	109.757	109.811	4.73
TL0806	109.811	109.865	0.28
TL0806	109.865	109.920	-3.35
TL0806	109.920	109.974	1.32
TL0806	109.974	110.028	0.51
TL0806	110.028	110.082	-1.49
TL0806	110.082	110.136	-0.8
TL0806	110.136	110.190	-0.25
TL0806	110.190	110.245	1.52
TL0806	110.245	110.299	6.22
TL0806	110.299	110.353	2.2
TL0806	110.353	110.407	5.51
TL0806	110.407	110.461	2.66
TL0806	110.461	110.515	0.4
TL0806	110.515	110.570	1.06
TL0806	110.570	110.624	0.66
TL0806	110.624	110.678	0.43
TL0806	110.678	110.732	-0.57
TL0806	110.732	110.786	-1.69

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	110.786	110.840	-0.08
TL0806	110.840	110.894	1.2
TL0806	110.894	110.949	0.63
TL0806	110.949	111.003	-0.66
TL0806	111.003	111.057	2.89
TL0806	111.057	111.111	0.66
TL0806	111.111	111.165	-5.56
TL0806	111.165	111.219	-5.45
TL0806	111.219	111.274	0.25
TL0806	111.274	111.328	1.77
TL0806	111.328	111.382	-2.41
TL0806	111.382	111.436	-1.83
TL0806	111.436	111.490	2.72
TL0806	111.490	111.544	2
TL0806	111.544	111.599	2.18
TL0806	111.599	111.653	9.81
TL0806	111.653	111.707	23.92
TL0806	111.707	111.761	15.34
TL0806	111.761	111.815	3.18
TL0806	111.815	111.869	10.06
TL0806	111.869	111.924	5.45
TL0806	111.924	111.978	1.86
TL0806	111.978	112.032	5.22
TL0806	112.032	112.086	9.12
TL0806	112.086	112.140	4.04
TL0806	112.140	112.194	5.05
TL0806	112.194	112.249	4.53
TL0806	112.249	112.303	6.83
TL0806	112.303	112.357	3.21
TL0806	112.357	112.411	1.32
TL0806	112.411	112.465	1.4
TL0806	112.465	112.519	2.45
TL0806	112.519	112.573	1.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	112.573	112.628	3.35
TL0806	112.628	112.682	-0.97
TL0806	112.682	112.736	-4.44
TL0806	112.736	112.790	-1.69
TL0806	112.790	112.844	3.75
TL0806	112.844	112.898	2.06
TL0806	112.898	112.953	1.86
TL0806	112.953	113.007	-0.71
TL0806	113.007	113.061	-0.28
TL0806	113.061	113.115	-1.75
TL0806	113.115	113.169	-2.58
TL0806	113.169	113.223	0.22
TL0806	113.223	113.278	-2.03
TL0806	113.278	113.332	-2.49
TL0806	113.332	113.386	-1.54
TL0806	113.386	113.440	-1.8
TL0806	113.440	113.494	-3.35
TL0806	113.494	113.548	-4.01
TL0806	113.548	113.603	-3.78
TL0806	113.603	113.657	-1.86
TL0806	113.657	113.711	-0.37
TL0806	113.711	113.765	1.03
TL0806	113.765	113.819	4.1
TL0806	113.819	113.873	1.77
TL0806	113.873	113.928	4.1
TL0806	113.928	113.982	-2.95
TL0806	113.982	114.036	-2.78
TL0806	114.036	114.090	-2.06
TL0806	114.090	114.144	0.28
TL0806	114.144	114.198	-0.6
TL0806	114.198	114.253	-1.72
TL0806	114.253	114.307	-2.61
TL0806	114.307	114.361	-2.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	114.361	114.415	-1.63
TL0806	114.415	114.469	-0.97
TL0806	114.469	114.523	-1.92
TL0806	114.523	114.577	-2.06
TL0806	114.577	114.632	0.17
TL0806	114.632	114.686	-0.88
TL0806	114.686	114.740	-0.48
TL0806	114.740	114.794	0.34
TL0806	114.794	114.848	-1.77
TL0806	114.848	114.902	-2.46
TL0806	114.902	114.957	-2.41
TL0806	114.957	115.011	-1.63
TL0806	115.011	115.065	-0.43
TL0806	115.065	115.119	0.51
TL0806	115.119	115.173	-0.4
TL0806	115.173	115.227	-0.31
TL0806	115.227	115.282	3.38
TL0806	115.282	115.336	1.95
TL0806	115.336	115.390	1.57
TL0806	115.390	115.444	2.92
TL0806	115.444	115.498	0.48
TL0806	115.498	115.552	-4.24
TL0806	115.552	115.607	-4.04
TL0806	115.607	115.661	13.6
TL0806	115.661	115.715	33.9
TL0806	115.715	115.769	4.7
TL0806	115.769	115.823	4.27
TL0806	115.823	115.877	8.95
TL0806	115.877	115.932	1.43
TL0806	115.932	115.986	1.29
TL0806	115.986	116.040	1.43
TL0806	116.040	116.094	4.92
TL0806	116.094	116.148	4.04

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	116.148	116.202	3.38
TL0806	116.202	116.257	2.87
TL0806	116.257	116.311	7
TL0806	116.311	116.365	6.74
TL0806	116.365	116.419	6.08
TL0806	116.419	116.473	1.52
TL0806	116.473	116.527	1.72
TL0806	116.527	116.581	1.83
TL0806	116.581	116.636	2.78
TL0806	116.636	116.690	2.35
TL0806	116.690	116.744	4.16
TL0806	116.744	116.798	3.38
TL0806	116.798	116.852	4.13
TL0806	116.852	116.906	4.41
TL0806	116.906	116.961	4.87
TL0806	116.961	117.015	5.3
TL0806	117.015	117.069	3.58
TL0806	117.069	117.123	2.98
TL0806	117.123	117.177	2.43
TL0806	117.177	117.231	3.38
TL0806	117.231	117.286	-1.69
TL0806	117.286	117.340	0.22
TL0806	117.340	117.394	3.61
TL0806	117.394	117.448	2.72
TL0806	117.448	117.502	3.53
TL0806	117.502	117.556	2.43
TL0806	117.556	117.611	2.41
TL0806	117.611	117.665	4.82
TL0806	117.665	117.719	9.7
TL0806	117.719	117.773	5.99
TL0806	117.773	117.827	4.19
TL0806	117.827	117.881	3.73
TL0806	117.881	117.936	3.87

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	117.936	117.990	5.36
TL0806	117.990	118.044	6.83
TL0806	118.044	118.098	3.41
TL0806	118.098	118.152	2.55
TL0806	118.152	118.206	3.87
TL0806	118.206	118.260	3.58
TL0806	118.260	118.315	3.35
TL0806	118.315	118.369	3.81
TL0806	118.369	118.423	3.3
TL0806	118.423	118.477	3.35
TL0806	118.477	118.531	3.18
TL0806	118.531	118.585	3.3
TL0806	118.585	118.640	3.38
TL0806	118.640	118.694	2.66
TL0806	118.694	118.748	2.35
TL0806	118.748	118.802	2.32
TL0806	118.802	118.856	2.12
TL0806	118.856	118.910	4.99
TL0806	118.910	118.965	3.61
TL0806	118.965	119.019	3.64
TL0806	119.019	119.073	4.3
TL0806	119.073	119.127	3.27
TL0806	119.127	119.181	3.04
TL0806	119.181	119.235	6.45
TL0806	119.235	119.290	7.83
TL0806	119.290	119.344	4.53
TL0806	119.344	119.398	4.24
TL0806	119.398	119.452	3.78
TL0806	119.452	119.506	3.04
TL0806	119.506	119.560	2.55
TL0806	119.560	119.615	4.47
TL0806	119.615	119.669	4.85
TL0806	119.669	119.723	5.16

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	119.723	119.777	3.7
TL0806	119.777	119.831	4.59
TL0806	119.831	119.885	4.87
TL0806	119.885	119.940	4.87
TL0806	119.940	119.994	6.25
TL0806	119.994	120.048	5.65
TL0806	120.048	120.102	3.75
TL0806	120.102	120.156	1.57
TL0806	120.156	120.210	1.72
TL0806	120.210	120.264	1.95
TL0806	120.264	120.319	2.23
TL0806	120.319	120.373	1.8
TL0806	120.373	120.427	1.69
TL0806	120.427	120.481	12.73
TL0806	120.481	120.535	8.4
TL0806	120.535	120.589	7.92
TL0806	120.589	120.644	6.22
TL0806	120.644	120.698	4.07
TL0806	120.698	120.752	3.07
TL0806	120.752	120.806	3.38
TL0806	120.806	120.860	3.27
TL0806	120.860	120.914	4.44
TL0806	120.914	120.969	5.82
TL0806	120.969	121.023	5.48
TL0806	121.023	121.077	6.05
TL0806	121.077	121.131	5.71
TL0806	121.131	121.185	5.56
TL0806	121.185	121.239	5.42
TL0806	121.239	121.294	5.28
TL0806	121.294	121.348	5.16
TL0806	121.348	121.402	6.62
TL0806	121.402	121.456	5.76
TL0806	121.456	121.510	5.28

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	121.510	121.564	5.25
TL0806	121.564	121.619	5.36
TL0806	121.619	121.673	7.43
TL0806	121.673	121.727	6.14
TL0806	121.727	121.781	5.65
TL0806	121.781	121.835	5.13
TL0806	121.835	121.889	4.53
TL0806	121.889	121.944	3.98
TL0806	121.944	121.998	4.01
TL0806	121.998	122.052	4.07
TL0806	122.052	122.106	3.96
TL0806	122.106	122.160	4.04
TL0806	122.160	122.214	4.59
TL0806	122.214	122.268	4.67
TL0806	122.268	122.323	4.36
TL0806	122.323	122.377	4.36
TL0806	122.377	122.431	4.62
TL0806	122.431	122.485	4.44
TL0806	122.485	122.539	4.41
TL0806	122.539	122.593	4.44
TL0806	122.593	122.648	5.42
TL0806	122.648	122.702	4.56
TL0806	122.702	122.756	4.47
TL0806	122.756	122.810	4.5
TL0806	122.810	122.864	2.89
TL0806	122.864	122.918	2.41
TL0806	122.918	122.973	2.49
TL0806	122.973	123.027	3.58
TL0806	123.027	123.081	3.96
TL0806	123.081	123.135	3.18
TL0806	123.135	123.189	2.12
TL0806	123.189	123.243	2.61
TL0806	123.243	123.298	2.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	123.298	123.352	2.78
TL0806	123.352	123.406	2.81
TL0806	123.406	123.460	3.78
TL0806	123.460	123.514	1.92
TL0806	123.514	123.568	2.03
TL0806	123.568	123.623	1.89
TL0806	123.623	123.677	2.41
TL0806	123.677	123.731	0.94
TL0806	123.731	123.785	0.17
TL0806	123.785	123.839	0.17
TL0806	123.839	123.893	0.63
TL0806	123.893	123.947	1.2
TL0806	123.947	124.002	1.83
TL0806	124.002	124.056	1.57
TL0806	124.056	124.110	1.72
TL0806	124.110	124.164	-0.54
TL0806	124.164	124.218	-0.71
TL0806	124.218	124.272	-0.63
TL0806	124.272	124.327	-0.45
TL0806	124.327	124.381	2
TL0806	124.381	124.435	0.86
TL0806	124.435	124.489	0.83
TL0806	124.489	124.543	2.61
TL0806	124.543	124.597	0.37
TL0806	124.597	124.652	0.25
TL0806	124.652	124.706	0.43
TL0806	124.706	124.760	0.54
TL0806	124.760	124.814	0.51
TL0806	124.814	124.868	0.51
TL0806	124.868	124.922	0.48
TL0806	124.922	124.977	0.71
TL0806	124.977	125.031	1.2
TL0806	125.031	125.085	1.37

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	125.085	125.139	1.2
TL0806	125.139	125.193	1.43
TL0806	125.193	125.247	2.45
TL0806	125.247	125.302	1.49
TL0806	125.302	125.356	2.81
TL0806	125.356	125.410	2.58
TL0806	125.410	125.464	2
TL0806	125.464	125.518	1.6
TL0806	125.518	125.572	2.09
TL0806	125.572	125.627	1.29
TL0806	125.627	125.681	1.32
TL0806	125.681	125.735	1.46
TL0806	125.735	125.789	0.26
TL0806	125.789	125.843	1.83
TL0806	125.843	125.897	0.8
TL0806	125.897	125.951	0.68
TL0806	125.951	126.006	3.96
TL0806	126.006	126.060	4.33
TL0806	126.060	126.114	4.01
TL0806	126.114	126.168	3.44
TL0806	126.168	126.222	3.32
TL0806	126.222	126.276	3.41
TL0806	126.276	126.331	3.12
TL0806	126.331	126.385	2.35
TL0806	126.385	126.439	2.69
TL0806	126.439	126.493	1.37
TL0806	126.493	126.547	1.4
TL0806	126.547	126.601	0.06
TL0806	126.601	126.656	1.37
TL0806	126.656	126.710	1.23
TL0806	126.710	126.764	4.21
TL0806	126.764	126.818	4.21
TL0806	126.818	126.872	2.06

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	126.872	126.926	1.92
TL0806	126.926	126.981	1.14
TL0806	126.981	127.035	1.49
TL0806	127.035	127.089	1.92
TL0806	127.089	127.143	1.2
TL0806	127.143	127.197	3.07
TL0806	127.197	127.251	4.24
TL0806	127.251	127.306	5.13
TL0806	127.306	127.360	5.02
TL0806	127.360	127.414	8.81
TL0806	127.414	127.468	8.55
TL0806	127.468	127.522	7.94
TL0806	127.522	127.576	7.03
TL0806	127.576	127.631	4.82
TL0806	127.631	127.685	4.99
TL0806	127.685	127.739	6.85
TL0806	127.739	127.793	7.26
TL0806	127.793	127.847	7.2
TL0806	127.847	127.901	7.11
TL0806	127.901	127.955	5.19
TL0806	127.955	128.010	5.16
TL0806	128.010	128.064	6.37
TL0806	128.064	128.118	4.82
TL0806	128.118	128.172	4.67
TL0806	128.172	128.226	4.64
TL0806	128.226	128.280	4.9
TL0806	128.280	128.335	5.05
TL0806	128.335	128.389	4.7
TL0806	128.389	128.443	5.42
TL0806	128.443	128.497	6.02
TL0806	128.497	128.551	6.57
TL0806	128.551	128.605	5.91
TL0806	128.605	128.660	5.76

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	128.660	128.714	6.42
TL0806	128.714	128.768	7.57
TL0806	128.768	128.822	4.56
TL0806	128.822	128.876	4.62
TL0806	128.876	128.930	6.22
TL0806	128.930	128.985	3.09
TL0806	128.985	129.039	5.56
TL0806	129.039	129.093	3.3
TL0806	129.093	129.147	3.07
TL0806	129.147	129.201	2.72
TL0806	129.201	129.255	2.84
TL0806	129.255	129.310	3.98
TL0806	129.310	129.364	3.61
TL0806	129.364	129.418	4.76
TL0806	129.418	129.472	2.61
TL0806	129.472	129.526	2.15
TL0806	129.526	129.580	3.41
TL0806	129.580	129.635	4.62
TL0806	129.635	129.689	4.99
TL0806	129.689	129.743	4.41
TL0806	129.743	129.797	4.64
TL0806	129.797	129.851	4.19
TL0806	129.851	129.905	4.19
TL0806	129.905	129.959	4.07
TL0806	129.959	130.014	3.24
TL0806	130.014	130.068	3.24
TL0806	130.068	130.122	3.15
TL0806	130.122	130.176	3.07
TL0806	130.176	130.230	4.01
TL0806	130.230	130.284	4.73
TL0806	130.284	130.339	3.84
TL0806	130.339	130.393	3.84
TL0806	130.393	130.447	4.9

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	130.447	130.501	6.37
TL0806	130.501	130.555	8.29
TL0806	130.555	130.609	8.49
TL0806	130.609	130.664	8.61
TL0806	130.664	130.718	8.26
TL0806	130.718	130.772	10.55
TL0806	130.772	130.826	9.64
TL0806	130.826	130.880	9.18
TL0806	130.880	130.934	8.15
TL0806	130.934	130.989	7.97
TL0806	130.989	131.043	7.92
TL0806	131.043	131.097	8.81
TL0806	131.097	131.151	9.9
TL0806	131.151	131.205	8.43
TL0806	131.205	131.259	7.43
TL0806	131.259	131.314	6.77
TL0806	131.314	131.368	6.97
TL0806	131.368	131.422	7.08
TL0806	131.422	131.476	7.2
TL0806	131.476	131.530	7.03
TL0806	131.530	131.584	6.8
TL0806	131.584	131.638	7.63
TL0806	131.638	131.693	6.97
TL0806	131.693	131.747	7.6
TL0806	131.747	131.801	7.34
TL0806	131.801	131.855	7.31
TL0806	131.855	131.909	7.46
TL0806	131.909	131.963	11.71
TL0806	131.963	132.018	11.85
TL0806	132.018	132.072	11.85
TL0806	132.072	132.126	8.15
TL0806	132.126	132.180	6.31
TL0806	132.180	132.234	6.4

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	132.234	132.288	7.23
TL0806	132.288	132.343	6.83
TL0806	132.343	132.397	6.88
TL0806	132.397	132.451	7.37
TL0806	132.451	132.505	7.37
TL0806	132.505	132.559	7.26
TL0806	132.559	132.613	7.28
TL0806	132.613	132.668	7.77
TL0806	132.668	132.722	7.54
TL0806	132.722	132.776	8.06
TL0806	132.776	132.830	9.93
TL0806	132.830	132.884	7.49
TL0806	132.884	132.938	7.43
TL0806	132.938	132.993	7.69
TL0806	132.993	133.047	7.57
TL0806	133.047	133.101	7.43
TL0806	133.101	133.155	7.46
TL0806	133.155	133.209	7.6
TL0806	133.209	133.263	7.51
TL0806	133.263	133.318	7.49
TL0806	133.318	133.372	7.51
TL0806	133.372	133.480	7.54
TL0806	133.480	133.539	5.39
TL0806	133.539	133.598	5.33
TL0806	133.598	133.657	5.45
TL0806	133.657	133.716	5.96
TL0806	133.716	133.775	6.4
TL0806	133.775	133.834	6.54
TL0806	133.834	133.894	5.48
TL0806	133.894	133.953	-0.4
TL0806	133.953	134.012	0.17
TL0806	134.012	134.071	2.87
TL0806	134.071	134.130	4.5

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	134.130	134.189	4.9
TL0806	134.189	134.248	0.68
TL0806	134.248	134.307	1.43
TL0806	134.307	134.366	0.57
TL0806	134.366	134.425	0.48
TL0806	134.425	134.484	0.17
TL0806	134.484	134.543	1.46
TL0806	134.543	134.602	0.98
TL0806	134.602	134.662	0.91
TL0806	134.662	134.721	0.48
TL0806	134.721	134.780	1.2
TL0806	134.780	134.839	3.38
TL0806	134.839	134.898	-4.5
TL0806	134.898	134.957	-6.54
TL0806	134.957	135.016	0.77
TL0806	135.016	135.075	1.95
TL0806	135.075	135.134	4.19
TL0806	135.134	135.193	4.44
TL0806	135.193	135.252	4.39
TL0806	135.252	135.311	5.45
TL0806	135.311	135.370	3.87
TL0806	135.370	135.430	4.41
TL0806	135.430	135.489	2.18
TL0806	135.489	135.548	0.74
TL0806	135.548	135.607	3.09
TL0806	135.607	135.666	-0.28
TL0806	135.666	135.725	-0.28
TL0806	135.725	135.784	-0.11
TL0806	135.784	135.843	0.48
TL0806	135.843	135.902	0.91
TL0806	135.902	135.961	1.83
TL0806	135.961	136.020	0.05
TL0806	136.020	136.079	4.59

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	136.079	136.138	5.16
TL0806	136.138	136.198	3.47
TL0806	136.198	136.257	2.06
TL0806	136.257	136.316	0.25
TL0806	136.316	136.375	-2.55
TL0806	136.375	136.434	-4.1
TL0806	136.434	136.493	-2.29
TL0806	136.493	136.552	-2.35
TL0806	136.552	136.611	0.48
TL0806	136.611	136.670	-2.64
TL0806	136.670	136.729	-2.41
TL0806	136.729	136.788	-3.55
TL0806	136.788	136.847	-3.73
TL0806	136.847	136.906	-3.44
TL0806	136.906	136.966	-2.72
TL0806	136.966	137.025	-2.49
TL0806	137.025	137.084	2.26
TL0806	137.084	137.143	1.63
TL0806	137.143	137.202	-1.66
TL0806	137.202	137.261	-1.69
TL0806	137.261	137.320	-1.83
TL0806	137.320	137.379	-2.18
TL0806	137.379	137.438	-2.15
TL0806	137.438	137.497	-2.61
TL0806	137.497	137.556	-2.35
TL0806	137.556	137.615	-2.89
TL0806	137.615	137.674	-1.34
TL0806	137.674	137.734	-1.8
TL0806	137.734	137.793	-3.32
TL0806	137.793	137.852	-3.35
TL0806	137.852	137.911	2.69
TL0806	137.911	137.970	3.73
TL0806	137.970	138.029	3.27

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	138.029	138.088	3.67
TL0806	138.088	138.147	2.92
TL0806	138.147	138.206	3.3
TL0806	138.206	138.265	3.87
TL0806	138.265	138.324	3.55
TL0806	138.324	138.383	4.19
TL0806	138.383	138.442	3.9
TL0806	138.442	138.502	4.1
TL0806	138.502	138.561	3.93
TL0806	138.561	138.620	3.93
TL0806	138.620	138.679	4.47
TL0806	138.679	138.738	3.84
TL0806	138.738	138.797	3.75
TL0806	138.797	138.856	3.96
TL0806	138.856	138.915	4.07
TL0806	138.915	138.974	2.78
TL0806	138.974	139.033	4.53
TL0806	139.033	139.092	5.33
TL0806	139.092	139.151	4.73
TL0806	139.151	139.210	2.38
TL0806	139.210	139.270	-0.4
TL0806	139.270	139.329	0.63
TL0806	139.329	139.388	-2.49
TL0806	139.388	139.447	-2.75
TL0806	139.447	139.506	-2.81
TL0806	139.506	139.565	-2.35
TL0806	139.565	139.624	-1.77
TL0806	139.624	139.683	-1.8
TL0806	139.683	139.742	-0.91
TL0806	139.742	139.801	0.86
TL0806	139.801	139.860	0.31
TL0806	139.860	139.919	0.54
TL0806	139.919	139.978	0.02

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	139.978	140.038	3.04
TL0806	140.038	140.097	3.04
TL0806	140.097	140.156	1.2
TL0806	140.156	140.215	0.51
TL0806	140.215	140.274	0.05
TL0806	140.274	140.333	-0.4
TL0806	140.333	140.392	-1.86
TL0806	140.392	140.451	0.2
TL0806	140.451	140.510	-0.2
TL0806	140.510	140.569	0.14
TL0806	140.569	140.628	0
TL0806	140.628	140.687	-0.77
TL0806	140.687	140.746	-0.68
TL0806	140.746	140.806	-0.31
TL0806	140.806	140.865	-0.97
TL0806	140.865	140.924	-0.77
TL0806	140.924	140.983	-1
TL0806	140.983	141.042	-1.11
TL0806	141.042	141.101	-1.06
TL0806	141.101	141.160	-1.03
TL0806	141.160	141.219	-0.94
TL0806	141.219	141.278	-0.68
TL0806	141.278	141.337	-0.83
TL0806	141.337	141.396	-1.26
TL0806	141.396	141.455	-1.26
TL0806	141.455	141.514	-1.14
TL0806	141.514	141.574	0.17
TL0806	141.574	141.633	0.63
TL0806	141.633	141.692	-0.54
TL0806	141.692	141.751	-1.34
TL0806	141.751	141.810	-3.93
TL0806	141.810	141.869	-1.6
TL0806	141.869	141.928	0.08

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	141.928	141.987	-0.97
TL0806	141.987	142.046	-1.06
TL0806	142.046	142.105	2.98
TL0806	142.105	142.164	1.75
TL0806	142.164	142.223	4.1
TL0806	142.223	142.282	7.92
TL0806	142.282	142.342	5.85
TL0806	142.342	142.401	2.52
TL0806	142.401	142.460	0
TL0806	142.460	142.519	0.22
TL0806	142.519	142.578	7
TL0806	142.578	142.637	5.96
TL0806	142.637	142.696	1.49
TL0806	142.696	142.755	4.59
TL0806	142.755	142.814	-0.22
TL0806	142.814	142.873	0.02
TL0806	142.873	142.932	-1.03
TL0806	142.932	142.991	-0.94
TL0806	142.991	143.050	-0.74
TL0806	143.050	143.110	-1.14
TL0806	143.110	143.169	-2.75
TL0806	143.169	143.228	-1.03
TL0806	143.228	143.287	-2.41
TL0806	143.287	143.346	2.35
TL0806	143.346	143.405	0.34
TL0806	143.405	143.464	-1.77
TL0806	143.464	143.523	2.87
TL0806	143.523	143.582	5.25
TL0806	143.582	143.641	4.73
TL0806	143.641	143.700	5.96
TL0806	143.700	143.759	4.04
TL0806	143.759	143.818	1.32
TL0806	143.818	143.877	0.94

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	143.877	143.937	1.63
TL0806	143.937	143.996	0.4
TL0806	143.996	144.055	2.35
TL0806	144.055	144.114	1.89
TL0806	144.114	144.173	1.77
TL0806	144.173	144.232	4.62
TL0806	144.232	144.291	2.12
TL0806	144.291	144.350	2.41
TL0806	144.350	144.409	2.35
TL0806	144.409	144.468	3.55
TL0806	144.468	144.527	3.9
TL0806	144.527	144.586	5.19
TL0806	144.586	144.645	4.47
TL0806	144.645	144.705	2.26
TL0806	144.705	144.764	1.6
TL0806	144.764	144.823	2.29
TL0806	144.823	144.882	3.18
TL0806	144.882	144.941	1.2
TL0806	144.941	145.000	-0.6
TL0806	145.000	145.059	5.3
TL0806	145.059	145.118	4.47
TL0806	145.118	145.177	2.66
TL0806	145.177	145.236	2.66
TL0806	145.236	145.295	2.75
TL0806	145.295	145.354	2.69
TL0806	145.354	145.413	1.95
TL0806	145.413	145.473	1.4
TL0806	145.473	145.532	0.5
TL0806	145.532	145.591	1.46
TL0806	145.591	145.650	1.32
TL0806	145.650	145.709	1.54
TL0806	145.709	145.768	1.66
TL0806	145.768	145.827	2.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	145.827	145.886	2.78
TL0806	145.886	145.945	1.72
TL0806	145.945	146.004	2
TL0806	146.004	146.063	1.69
TL0806	146.063	146.122	1.14
TL0806	146.122	146.181	1.49
TL0806	146.181	146.241	2.51
TL0806	146.241	146.300	-0.25
TL0806	146.300	146.359	-2.18
TL0806	146.359	146.418	1.52
TL0806	146.418	146.477	0.48
TL0806	146.477	146.536	0.34
TL0806	146.536	146.595	0.11
TL0806	146.595	146.654	-0.02
TL0806	146.654	146.713	-0.14
TL0806	146.713	146.772	0.08
TL0806	146.772	146.831	0.08
TL0806	146.831	146.890	0.25
TL0806	146.890	146.949	0.11
TL0806	146.949	147.009	1.57
TL0806	147.009	147.068	0.88
TL0806	147.068	147.127	0.45
TL0806	147.127	147.186	1.95
TL0806	147.186	147.245	2.03
TL0806	147.245	147.304	1.09
TL0806	147.304	147.363	1
TL0806	147.363	147.422	1.92
TL0806	147.422	147.481	1.17
TL0806	147.481	147.540	1.14
TL0806	147.540	147.599	1.14
TL0806	147.599	147.658	1.43
TL0806	147.658	147.717	-0.08
TL0806	147.717	147.777	-4.21

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	147.777	147.836	-3.55
TL0806	147.836	147.895	0.02
TL0806	147.895	147.954	0
TL0806	147.954	148.013	0.25
TL0806	148.013	148.072	3.38
TL0806	148.072	148.131	1.72
TL0806	148.131	148.190	1.54
TL0806	148.190	148.249	-0.22
TL0806	148.249	148.308	-0.77
TL0806	148.308	148.367	0.2
TL0806	148.367	148.426	-1.34
TL0806	148.426	148.485	-3.96
TL0806	148.485	148.545	-2.46
TL0806	148.545	148.604	-2.55
TL0806	148.604	148.663	-3.12
TL0806	148.663	148.722	-0.88
TL0806	148.722	148.781	-0.77
TL0806	148.781	148.840	-0.08
TL0806	148.840	148.899	-1.29
TL0806	148.899	148.958	2.66
TL0806	148.958	149.017	1.92
TL0806	149.017	149.076	1.75
TL0806	149.076	149.135	1.14
TL0806	149.135	149.194	2
TL0806	149.194	149.253	4.73
TL0806	149.253	149.313	0.28
TL0806	149.313	149.372	-3.35
TL0806	149.372	149.431	1.32
TL0806	149.431	149.490	0.51
TL0806	149.490	149.549	-1.49
TL0806	149.549	149.608	-0.8
TL0806	149.608	149.667	-0.25
TL0806	149.667	149.726	1.52

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	149.726	149.785	6.22
TL0806	149.785	149.844	2.2
TL0806	149.844	149.903	5.51
TL0806	149.903	149.962	2.66
TL0806	149.962	150.021	0.4
TL0806	150.021	150.081	1.06
TL0806	150.081	150.140	0.66
TL0806	150.140	150.199	0.43
TL0806	150.199	150.258	-0.57
TL0806	150.258	150.317	-1.69
TL0806	150.317	150.376	-0.08
TL0806	150.376	150.435	1.2
TL0806	150.435	150.494	0.63
TL0806	150.494	150.553	-0.66
TL0806	150.553	150.612	2.89
TL0806	150.612	150.671	0.66
TL0806	150.671	150.730	-5.56
TL0806	150.730	150.789	-5.45
TL0806	150.789	150.849	0.25
TL0806	150.849	150.908	1.77
TL0806	150.908	150.967	-2.41
TL0806	150.967	151.026	-1.83
TL0806	151.026	151.085	2.72
TL0806	151.085	151.144	2
TL0806	151.144	151.203	2.18
TL0806	151.203	151.262	9.81
TL0806	151.262	151.321	23.92
TL0806	151.321	151.380	15.34
TL0806	151.380	151.439	3.18
TL0806	151.439	151.498	10.06
TL0806	151.498	151.557	5.45
TL0806	151.557	151.617	1.86
TL0806	151.617	151.676	5.22

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	151.676	151.735	9.12
TL0806	151.735	151.794	4.04
TL0806	151.794	151.853	5.05
TL0806	151.853	151.912	4.53
TL0806	151.912	151.971	6.83
TL0806	151.971	152.030	3.21
TL0806	152.030	152.089	1.32
TL0806	152.089	152.148	1.4
TL0806	152.148	152.207	2.45
TL0806	152.207	152.266	1.26
TL0806	152.266	152.325	3.35
TL0806	152.325	152.385	-0.97
TL0806	152.385	152.444	-4.44
TL0806	152.444	152.503	-1.69
TL0806	152.503	152.562	3.75
TL0806	152.562	152.621	2.06
TL0806	152.621	152.680	1.86
TL0806	152.680	152.739	-0.71
TL0806	152.739	152.798	-0.28
TL0806	152.798	152.857	-1.75
TL0806	152.857	152.916	-2.58
TL0806	152.916	152.975	0.22
TL0806	152.975	153.034	-2.03
TL0806	153.034	153.093	-2.49
TL0806	153.093	153.153	-1.54
TL0806	153.153	153.212	-1.8
TL0806	153.212	153.271	-3.35
TL0806	153.271	153.330	-4.01
TL0806	153.330	153.389	-3.78
TL0806	153.389	153.448	-1.86
TL0806	153.448	153.507	-0.37
TL0806	153.507	153.566	1.03
TL0806	153.566	153.625	4.1

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	153.625	153.684	1.77
TL0806	153.684	153.743	4.1
TL0806	153.743	153.802	-2.95
TL0806	153.802	153.861	-2.78
TL0806	153.861	153.921	-2.06
TL0806	153.921	153.980	0.28
TL0806	153.980	154.039	-0.6
TL0806	154.039	154.098	-1.72
TL0806	154.098	154.157	-2.61
TL0806	154.157	154.216	-2.26
TL0806	154.216	154.275	-1.63
TL0806	154.275	154.334	-0.97
TL0806	154.334	154.393	-1.92
TL0806	154.393	154.452	-2.06
TL0806	154.452	154.511	0.17
TL0806	154.511	154.570	-0.88
TL0806	154.570	154.629	-0.48
TL0806	154.629	154.689	0.34
TL0806	154.689	154.748	-1.77
TL0806	154.748	154.807	-2.46
TL0806	154.807	154.866	-2.41
TL0806	154.866	154.925	-1.63
TL0806	154.925	154.984	-0.43
TL0806	154.984	155.043	0.51
TL0806	155.043	155.102	-0.4
TL0806	155.102	155.161	-0.31
TL0806	155.161	155.220	3.38
TL0806	155.220	155.279	1.95
TL0806	155.279	155.338	1.57
TL0806	155.338	155.397	2.92
TL0806	155.397	155.457	0.48
TL0806	155.457	155.516	-4.24
TL0806	155.516	155.575	-4.04

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	155.575	155.634	13.6
TL0806	155.634	155.693	33.9
TL0806	155.693	155.752	4.7
TL0806	155.752	155.811	4.27
TL0806	155.811	155.870	8.95
TL0806	155.870	155.929	1.43
TL0806	155.929	155.988	1.29
TL0806	155.988	156.047	1.43
TL0806	156.047	156.106	4.92
TL0806	156.106	156.165	4.04
TL0806	156.165	156.225	3.38
TL0806	156.225	156.284	2.87
TL0806	156.284	156.343	7
TL0806	156.343	156.402	6.74
TL0806	156.402	156.461	6.08
TL0806	156.461	156.520	1.52
TL0806	156.520	156.579	1.72
TL0806	156.579	156.638	1.83
TL0806	156.638	156.697	2.78
TL0806	156.697	156.756	2.35
TL0806	156.756	156.815	4.16
TL0806	156.815	156.874	3.38
TL0806	156.874	156.933	4.13
TL0806	156.933	156.993	4.41
TL0806	156.993	157.052	4.87
TL0806	157.052	157.111	5.3
TL0806	157.111	157.170	3.58
TL0806	157.170	157.229	2.98
TL0806	157.229	157.288	2.43
TL0806	157.288	157.347	3.38
TL0806	157.347	157.406	-1.69
TL0806	157.406	157.465	0.22
TL0806	157.465	157.524	3.61

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	157.524	157.583	2.72
TL0806	157.583	157.642	3.53
TL0806	157.642	157.701	2.43
TL0806	157.701	157.761	2.41
TL0806	157.761	157.820	4.82
TL0806	157.820	157.879	9.7
TL0806	157.879	157.938	5.99
TL0806	157.938	157.997	4.19
TL0806	157.997	158.056	3.73
TL0806	158.056	158.115	3.87
TL0806	158.115	158.174	5.36
TL0806	158.174	158.233	6.83
TL0806	158.233	158.292	3.41
TL0806	158.292	158.351	2.55
TL0806	158.351	158.410	3.87
TL0806	158.410	158.469	3.58
TL0806	158.469	158.529	3.35
TL0806	158.529	158.588	3.81
TL0806	158.588	158.647	3.3
TL0806	158.647	158.706	3.35
TL0806	158.706	158.765	3.18
TL0806	158.765	158.824	3.3
TL0806	158.824	158.883	3.38
TL0806	158.883	158.942	2.66
TL0806	158.942	159.001	2.35
TL0806	159.001	159.060	2.32
TL0806	159.060	159.119	2.12
TL0806	159.119	159.178	4.99
TL0806	159.178	159.237	3.61
TL0806	159.237	159.297	3.64
TL0806	159.297	159.356	4.3
TL0806	159.356	159.415	3.27
TL0806	159.415	159.474	3.04

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	159.474	159.533	6.45
TL0806	159.533	159.592	7.83
TL0806	159.592	159.651	4.53
TL0806	159.651	159.710	4.24
TL0806	159.710	159.769	3.78
TL0806	159.769	159.828	3.04
TL0806	159.828	159.887	2.55
TL0806	159.887	159.946	4.47
TL0806	159.946	160.005	4.85
TL0806	160.005	160.065	5.16
TL0806	160.065	160.124	3.7
TL0806	160.124	160.183	4.59
TL0806	160.183	160.242	4.87
TL0806	160.242	160.301	4.87
TL0806	160.301	160.360	6.25
TL0806	160.360	160.419	5.65
TL0806	160.419	160.478	3.75
TL0806	160.478	160.537	1.57
TL0806	160.537	160.596	1.72
TL0806	160.596	160.655	1.95
TL0806	160.655	160.714	2.23
TL0806	160.714	160.773	1.8
TL0806	160.773	160.833	1.69
TL0806	160.833	160.892	12.73
TL0806	160.892	160.951	8.4
TL0806	160.951	161.010	7.92
TL0806	161.010	161.069	6.22
TL0806	161.069	161.128	4.07
TL0806	161.128	161.187	3.07
TL0806	161.187	161.246	3.38
TL0806	161.246	161.305	3.27
TL0806	161.305	161.364	4.44
TL0806	161.364	161.423	5.82

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	161.423	161.482	5.48
TL0806	161.482	161.541	6.05
TL0806	161.541	161.601	5.71
TL0806	161.601	161.660	5.56
TL0806	161.660	161.719	5.42
TL0806	161.719	161.778	5.28
TL0806	161.778	161.837	5.16
TL0806	161.837	161.896	6.62
TL0806	161.896	161.955	5.76
TL0806	161.955	162.014	5.28
TL0806	162.014	162.073	5.25
TL0806	162.073	162.132	5.36
TL0806	162.132	162.191	7.43
TL0806	162.191	162.250	6.14
TL0806	162.250	162.309	5.65
TL0806	162.309	162.369	5.13
TL0806	162.369	162.428	4.53
TL0806	162.428	162.487	3.98
TL0806	162.487	162.546	4.01
TL0806	162.546	162.605	4.07
TL0806	162.605	162.664	3.96
TL0806	162.664	162.723	4.04
TL0806	162.723	162.782	4.59
TL0806	162.782	162.841	4.67
TL0806	162.841	162.900	4.36
TL0806	162.900	162.959	4.36
TL0806	162.959	163.018	4.62
TL0806	163.018	163.077	4.44
TL0806	163.077	163.137	4.41
TL0806	163.137	163.196	4.44
TL0806	163.196	163.255	5.42
TL0806	163.255	163.314	4.56
TL0806	163.314	163.373	4.47

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	163.373	163.432	4.5
TL0806	163.432	163.491	2.89
TL0806	163.491	163.550	2.41
TL0806	163.550	163.609	2.49
TL0806	163.609	163.668	3.58
TL0806	163.668	163.727	3.96
TL0806	163.727	163.786	3.18
TL0806	163.786	163.845	2.12
TL0806	163.845	163.905	2.61
TL0806	163.905	163.964	2.66
TL0806	163.964	164.023	2.78
TL0806	164.023	164.082	2.81
TL0806	164.082	164.141	3.78
TL0806	164.141	164.200	1.92
TL0806	164.200	164.259	2.03
TL0806	164.259	164.318	1.89
TL0806	164.318	164.377	2.41
TL0806	164.377	164.436	0.94
TL0806	164.436	164.495	0.17
TL0806	164.495	164.554	0.17
TL0806	164.554	164.613	0.63
TL0806	164.613	164.672	1.2
TL0806	164.672	164.732	1.83
TL0806	164.732	164.791	1.57
TL0806	164.791	164.850	1.72
TL0806	164.850	164.909	-0.54
TL0806	164.909	164.968	-0.71
TL0806	164.968	165.027	-0.63
TL0806	165.027	165.086	-0.45
TL0806	165.086	165.145	2
TL0806	165.145	165.204	0.86
TL0806	165.204	165.263	0.83
TL0806	165.263	165.322	2.61

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	165.322	165.381	0.37
TL0806	165.381	165.440	0.25
TL0806	165.440	165.500	0.43
TL0806	165.500	165.559	0.54
TL0806	165.559	165.618	0.51
TL0806	165.618	165.677	0.51
TL0806	165.677	165.736	0.48
TL0806	165.736	165.795	0.71
TL0806	165.795	165.854	1.2
TL0806	165.854	165.913	1.37
TL0806	165.913	165.972	1.2
TL0806	165.972	166.031	1.43
TL0806	166.031	166.090	2.45
TL0806	166.090	166.149	1.49
TL0806	166.149	166.208	2.81
TL0806	166.208	166.268	2.58
TL0806	166.268	166.327	2
TL0806	166.327	166.386	1.6
TL0806	166.386	166.445	2.09
TL0806	166.445	166.504	1.29
TL0806	166.504	166.563	1.32
TL0806	166.563	166.622	1.46
TL0806	166.622	166.681	0.26
TL0806	166.681	166.740	1.83
TL0806	166.740	166.799	0.8
TL0806	166.799	166.858	0.68
TL0806	166.858	166.917	3.96
TL0806	166.917	166.976	4.33
TL0806	166.976	167.036	4.01
TL0806	167.036	167.095	3.44
TL0806	167.095	167.154	3.32
TL0806	167.154	167.213	3.41
TL0806	167.213	167.272	3.12

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	167.272	167.331	2.35
TL0806	167.331	167.390	2.69
TL0806	167.390	167.449	1.37
TL0806	167.449	167.508	1.4
TL0806	167.508	167.567	0.06
TL0806	167.567	167.626	1.37
TL0806	167.626	167.685	1.23
TL0806	167.685	167.744	4.21
TL0806	167.744	167.804	4.21
TL0806	167.804	167.863	2.06
TL0806	167.863	167.922	1.92
TL0806	167.922	167.981	1.14
TL0806	167.981	168.040	1.49
TL0806	168.040	168.099	1.92
TL0806	168.099	168.158	1.2
TL0806	168.158	168.217	3.07
TL0806	168.217	168.276	4.24
TL0806	168.276	168.335	5.13
TL0806	168.335	168.394	5.02
TL0806	168.394	168.453	8.81
TL0806	168.453	168.512	8.55
TL0806	168.512	168.572	7.94
TL0806	168.572	168.631	7.03
TL0806	168.631	168.690	4.82
TL0806	168.690	168.749	4.99
TL0806	168.749	168.808	6.85
TL0806	168.808	168.867	7.26
TL0806	168.867	168.926	7.2
TL0806	168.926	168.985	7.11
TL0806	168.985	169.044	5.19
TL0806	169.044	169.103	5.16
TL0806	169.103	169.162	6.37
TL0806	169.162	169.221	4.82

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	169.221	169.280	4.67
TL0806	169.280	169.340	4.64
TL0806	169.340	169.399	4.9
TL0806	169.399	169.458	5.05
TL0806	169.458	169.517	4.7
TL0806	169.517	169.576	5.42
TL0806	169.576	169.635	6.02
TL0806	169.635	169.694	6.57
TL0806	169.694	169.753	5.91
TL0806	169.753	169.812	5.76
TL0806	169.812	169.871	6.42
TL0806	169.871	169.930	7.57
TL0806	169.930	169.989	4.56
TL0806	169.989	170.048	4.62
TL0806	170.048	170.108	6.22
TL0806	170.108	170.167	3.09
TL0806	170.167	170.226	5.56
TL0806	170.226	170.285	3.3
TL0806	170.285	170.344	3.07
TL0806	170.344	170.403	2.72
TL0806	170.403	170.462	2.84
TL0806	170.462	170.521	3.98
TL0806	170.521	170.580	3.61
TL0806	170.580	170.639	4.76
TL0806	170.639	170.698	2.61
TL0806	170.698	170.757	2.15
TL0806	170.757	170.816	3.41
TL0806	170.816	170.876	4.62
TL0806	170.876	170.935	4.99
TL0806	170.935	170.994	4.41
TL0806	170.994	171.053	4.64
TL0806	171.053	171.112	4.19
TL0806	171.112	171.171	4.19

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	171.171	171.230	4.07
TL0806	171.230	171.289	3.24
TL0806	171.289	171.348	3.24
TL0806	171.348	171.407	3.15
TL0806	171.407	171.466	3.07
TL0806	171.466	171.525	4.01
TL0806	171.525	171.584	4.73
TL0806	171.584	171.644	3.84
TL0806	171.644	171.703	3.84
TL0806	171.703	171.762	4.9
TL0806	171.762	171.821	6.37
TL0806	171.821	171.880	8.29
TL0806	171.880	171.939	8.49
TL0806	171.939	171.998	8.61
TL0806	171.998	172.057	8.26
TL0806	172.057	172.116	10.55
TL0806	172.116	172.175	9.64
TL0806	172.175	172.234	9.18
TL0806	172.234	172.293	8.15
TL0806	172.293	172.352	7.97
TL0806	172.352	172.412	7.92
TL0806	172.412	172.471	8.81
TL0806	172.471	172.530	9.9
TL0806	172.530	172.589	8.43
TL0806	172.589	172.648	7.43
TL0806	172.648	172.707	6.77
TL0806	172.707	172.766	6.97
TL0806	172.766	172.825	7.08
TL0806	172.825	172.884	7.2
TL0806	172.884	172.943	7.03
TL0806	172.943	173.002	6.8
TL0806	173.002	173.061	7.63
TL0806	173.061	173.120	6.97

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	173.120	173.180	7.6
TL0806	173.180	173.239	7.34
TL0806	173.239	173.298	7.31
TL0806	173.298	173.357	7.46
TL0806	173.357	173.416	11.71
TL0806	173.416	173.475	11.85
TL0806	173.475	173.534	11.85
TL0806	173.534	173.593	8.15
TL0806	173.593	173.652	6.31
TL0806	173.652	173.711	6.4
TL0806	173.711	173.770	7.23
TL0806	173.770	173.829	6.83
TL0806	173.829	173.888	6.88
TL0806	173.888	173.948	7.37
TL0806	173.948	174.007	7.37
TL0806	174.007	174.066	7.26
TL0806	174.066	174.125	7.28
TL0806	174.125	174.184	7.77
TL0806	174.184	174.243	7.54
TL0806	174.243	174.302	8.06
TL0806	174.302	174.361	9.93
TL0806	174.361	174.420	7.49
TL0806	174.420	174.479	7.43
TL0806	174.479	174.538	7.69
TL0806	174.538	174.597	7.57
TL0806	174.597	174.656	7.43
TL0806	174.656	174.716	7.46
TL0806	174.716	174.775	7.6
TL0806	174.775	174.834	7.51
TL0806	174.834	174.893	7.49
TL0806	174.893	174.952	7.51
TL0806	174.952	175.070	7.54
TL0806	175.070	175.118	11.82

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	175.118	175.166	11.65
TL0806	175.166	175.214	11.48
TL0806	175.214	175.262	12.12
TL0806	175.262	175.310	11.68
TL0806	175.310	175.359	10.95
TL0806	175.359	175.407	11.62
TL0806	175.407	175.455	11.89
TL0806	175.455	175.503	10.86
TL0806	175.503	175.551	10.46
TL0806	175.551	175.599	10.09
TL0806	175.599	175.647	12
TL0806	175.647	175.695	9.7
TL0806	175.695	175.743	9.64
TL0806	175.743	175.791	9.75
TL0806	175.791	175.839	9.58
TL0806	175.839	175.888	9.9
TL0806	175.888	175.936	11.05
TL0806	175.936	175.984	11.42
TL0806	175.984	176.032	11.59
TL0806	176.032	176.080	11.62
TL0806	176.080	176.128	11.76
TL0806	176.128	176.176	12
TL0806	176.176	176.224	11.71
TL0806	176.224	176.272	12.41
TL0806	176.272	176.320	12.23
TL0806	176.320	176.368	10.81
TL0806	176.368	176.417	10.99
TL0806	176.417	176.465	9.87
TL0806	176.465	176.513	9.21
TL0806	176.513	176.561	9.27
TL0806	176.561	176.609	12.7
TL0806	176.609	176.657	14.36
TL0806	176.657	176.705	12.29

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	176.705	176.753	10.95
TL0806	176.753	176.801	10.95
TL0806	176.801	176.849	11.71
TL0806	176.849	176.897	11.54
TL0806	176.897	176.946	11.68
TL0806	176.946	176.994	11.65
TL0806	176.994	177.042	11.82
TL0806	177.042	177.090	12.66
TL0806	177.090	177.138	9.15
TL0806	177.138	177.186	9.47
TL0806	177.186	177.234	11.51
TL0806	177.234	177.282	10.55
TL0806	177.282	177.330	15.32
TL0806	177.330	177.378	17.3
TL0806	177.378	177.427	10.78
TL0806	177.427	177.475	11.28
TL0806	177.475	177.523	14.89
TL0806	177.523	177.571	13.75
TL0806	177.571	177.619	13.49
TL0806	177.619	177.667	10.38
TL0806	177.667	177.715	10.32
TL0806	177.715	177.763	16.25
TL0806	177.763	177.811	23.16
TL0806	177.811	177.859	17.65
TL0806	177.859	177.907	17.71
TL0806	177.907	177.956	23.16
TL0806	177.956	178.004	18.68
TL0806	178.004	178.052	19.76
TL0806	178.052	178.100	20.73
TL0806	178.100	178.148	22.66
TL0806	178.148	178.196	15.06
TL0806	178.196	178.244	19.84
TL0806	178.244	178.292	18.04

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	178.292	178.340	13.69
TL0806	178.340	178.388	13.57
TL0806	178.388	178.436	13.92
TL0806	178.436	178.485	13.63
TL0806	178.485	178.533	13.33
TL0806	178.533	178.581	13.16
TL0806	178.581	178.629	13.42
TL0806	178.629	178.677	13.45
TL0806	178.677	178.725	13.39
TL0806	178.725	178.773	13.49
TL0806	178.773	178.821	13.42
TL0806	178.821	178.869	13.49
TL0806	178.869	178.917	13.19
TL0806	178.917	178.965	13.42
TL0806	178.965	179.014	14.09
TL0806	179.014	179.062	13.92
TL0806	179.062	179.110	14.18
TL0806	179.110	179.158	14.15
TL0806	179.158	179.206	13.33
TL0806	179.206	179.254	13.31
TL0806	179.254	179.302	14.27
TL0806	179.302	179.350	16.23
TL0806	179.350	179.398	15.9
TL0806	179.398	179.446	15.76
TL0806	179.446	179.494	12.88
TL0806	179.494	179.543	12.85
TL0806	179.543	179.591	12.55
TL0806	179.591	179.639	12.41
TL0806	179.639	179.687	12.55
TL0806	179.687	179.735	12.32
TL0806	179.735	179.783	12.46
TL0806	179.783	179.831	14.36
TL0806	179.831	179.879	12.06

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	179.879	179.927	15.64
TL0806	179.927	179.975	14.65
TL0806	179.975	180.023	13.92
TL0806	180.023	180.072	14.5
TL0806	180.072	180.120	14.36
TL0806	180.120	180.168	14.67
TL0806	180.168	180.216	16.1
TL0806	180.216	180.264	15.87
TL0806	180.264	180.312	15.7
TL0806	180.312	180.360	15.76
TL0806	180.360	180.408	16.2
TL0806	180.408	180.456	12.66
TL0806	180.456	180.504	16.63
TL0806	180.504	180.552	17.18
TL0806	180.552	180.601	16.81
TL0806	180.601	180.649	11.22
TL0806	180.649	180.697	11.48
TL0806	180.697	180.745	13.92
TL0806	180.745	180.793	30
TL0806	180.793	180.841	22.36
TL0806	180.841	180.889	16.87
TL0806	180.889	180.937	22.49
TL0806	180.937	180.985	22.92
TL0806	180.985	181.033	16.43
TL0806	181.033	181.082	14.15
TL0806	181.082	181.130	16.2
TL0806	181.130	181.178	19.61
TL0806	181.178	181.226	22.69
TL0806	181.226	181.274	23.36
TL0806	181.274	181.322	21.81
TL0806	181.322	181.370	15
TL0806	181.370	181.418	7
TL0806	181.418	181.466	8.4

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	181.466	181.514	10.35
TL0806	181.514	181.562	13.66
TL0806	181.562	181.611	13.02
TL0806	181.611	181.659	14.18
TL0806	181.659	181.707	13.45
TL0806	181.707	181.755	12.61
TL0806	181.755	181.803	15.73
TL0806	181.803	181.851	13.66
TL0806	181.851	181.899	8.86
TL0806	181.899	181.947	8.83
TL0806	181.947	181.995	16.87
TL0806	181.995	182.043	7.69
TL0806	182.043	182.091	5.79
TL0806	182.091	182.140	8.86
TL0806	182.140	182.188	22.31
TL0806	182.188	182.236	12.82
TL0806	182.236	182.284	12.29
TL0806	182.284	182.332	11.48
TL0806	182.332	182.380	13.25
TL0806	182.380	182.428	10.35
TL0806	182.428	182.476	15.52
TL0806	182.476	182.524	13.22
TL0806	182.524	182.572	10.69
TL0806	182.572	182.620	9.35
TL0806	182.620	182.669	8.32
TL0806	182.669	182.717	8.09
TL0806	182.717	182.765	17.13
TL0806	182.765	182.813	15.64
TL0806	182.813	182.861	15.76
TL0806	182.861	182.909	13.83
TL0806	182.909	182.957	13.25
TL0806	182.957	183.005	15
TL0806	183.005	183.053	15.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	183.053	183.101	19.52
TL0806	183.101	183.149	37.74
TL0806	183.149	183.198	52.66
TL0806	183.198	183.246	55.26
TL0806	183.246	183.294	54.78
TL0806	183.294	183.342	44.59
TL0806	183.342	183.390	48.5
TL0806	183.390	183.438	38.15
TL0806	183.438	183.486	20.14
TL0806	183.486	183.534	13.66
TL0806	183.534	183.582	9.24
TL0806	183.582	183.630	8.49
TL0806	183.630	183.678	24.31
TL0806	183.678	183.727	19.05
TL0806	183.727	183.775	17.15
TL0806	183.775	183.823	15.58
TL0806	183.823	183.871	16.28
TL0806	183.871	183.919	16.9
TL0806	183.919	183.967	17.94
TL0806	183.967	184.015	17.74
TL0806	184.015	184.063	23.87
TL0806	184.063	184.111	17.24
TL0806	184.111	184.159	22.16
TL0806	184.159	184.207	23.63
TL0806	184.207	184.256	22.22
TL0806	184.256	184.304	24.18
TL0806	184.304	184.352	21.14
TL0806	184.352	184.400	21.17
TL0806	184.400	184.448	17.71
TL0806	184.448	184.496	25.9
TL0806	184.496	184.544	28.45
TL0806	184.544	184.592	24.07
TL0806	184.592	184.640	22.8

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	184.640	184.688	19.43
TL0806	184.688	184.737	16.74
TL0806	184.737	184.785	19.38
TL0806	184.785	184.833	21.45
TL0806	184.833	184.881	13.75
TL0806	184.881	184.929	13.22
TL0806	184.929	184.977	13.6
TL0806	184.977	185.025	14.09
TL0806	185.025	185.073	15.93
TL0806	185.073	185.121	13.02
TL0806	185.121	185.169	13.13
TL0806	185.169	185.217	12.43
TL0806	185.217	185.266	11.65
TL0806	185.266	185.314	11.48
TL0806	185.314	185.362	13.1
TL0806	185.362	185.410	12.66
TL0806	185.410	185.458	11.95
TL0806	185.458	185.506	10.81
TL0806	185.506	185.554	11.28
TL0806	185.554	185.602	13.55
TL0806	185.602	185.650	14.03
TL0806	185.650	185.698	21.45
TL0806	185.698	185.746	13.77
TL0806	185.746	185.795	13.69
TL0806	185.795	185.843	22.39
TL0806	185.843	185.891	23.27
TL0806	185.891	185.939	15.81
TL0806	185.939	185.987	13.22
TL0806	185.987	186.035	13.95
TL0806	186.035	186.083	12.61
TL0806	186.083	186.131	11.25
TL0806	186.131	186.179	16.95
TL0806	186.179	186.227	12.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	186.227	186.275	11.31
TL0806	186.275	186.324	11.19
TL0806	186.324	186.372	12.06
TL0806	186.372	186.420	11.92
TL0806	186.420	186.468	11.48
TL0806	186.468	186.516	7.49
TL0806	186.516	186.564	7.4
TL0806	186.564	186.612	7.94
TL0806	186.612	186.660	8.61
TL0806	186.660	186.708	8.58
TL0806	186.708	186.756	8.78
TL0806	186.756	186.804	8.72
TL0806	186.804	186.853	11.31
TL0806	186.853	186.901	13.49
TL0806	186.901	186.949	13.22
TL0806	186.949	186.997	12.49
TL0806	186.997	187.045	10.06
TL0806	187.045	187.093	9.49
TL0806	187.093	187.141	9.38
TL0806	187.141	187.189	9.44
TL0806	187.189	187.237	9.52
TL0806	187.237	187.285	9.81
TL0806	187.285	187.333	9.81
TL0806	187.333	187.382	10.09
TL0806	187.382	187.430	10.41
TL0806	187.430	187.478	10.46
TL0806	187.478	187.526	10.49
TL0806	187.526	187.574	10.38
TL0806	187.574	187.622	10.2
TL0806	187.622	187.670	9.87
TL0806	187.670	187.718	12.9
TL0806	187.718	187.766	12.76
TL0806	187.766	187.814	12.58

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	187.814	187.862	12.43
TL0806	187.862	187.911	12.29
TL0806	187.911	187.959	12.38
TL0806	187.959	188.007	11.74
TL0806	188.007	188.055	11.76
TL0806	188.055	188.103	9.41
TL0806	188.103	188.151	7.66
TL0806	188.151	188.199	7.77
TL0806	188.199	188.247	8.2
TL0806	188.247	188.295	8.49
TL0806	188.295	188.343	7.72
TL0806	188.343	188.392	7.6
TL0806	188.392	188.440	7.72
TL0806	188.440	188.488	7.72
TL0806	188.488	188.536	7.72
TL0806	188.536	188.584	7.31
TL0806	188.584	188.632	7.51
TL0806	188.632	188.680	8.72
TL0806	188.680	188.728	8.55
TL0806	188.728	188.776	8.4
TL0806	188.776	188.824	8.32
TL0806	188.824	188.872	8.46
TL0806	188.872	188.921	8.55
TL0806	188.921	188.969	8.09
TL0806	188.969	189.017	7.92
TL0806	189.017	189.065	8.78
TL0806	189.065	189.113	10.06
TL0806	189.113	189.161	9.29
TL0806	189.161	189.209	9.18
TL0806	189.209	189.257	9.32
TL0806	189.257	189.305	9.24
TL0806	189.305	189.353	8.98
TL0806	189.353	189.401	9.27

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	189.401	189.450	10.55
TL0806	189.450	189.498	9.06
TL0806	189.498	189.546	8.95
TL0806	189.546	189.594	11.65
TL0806	189.594	189.642	14.39
TL0806	189.642	189.690	10.75
TL0806	189.690	189.738	9.32
TL0806	189.738	189.786	9.35
TL0806	189.786	189.834	9.7
TL0806	189.834	189.882	9.9
TL0806	189.882	189.930	9.64
TL0806	189.930	189.979	7.08
TL0806	189.979	190.027	10.09
TL0806	190.027	190.075	12.61
TL0806	190.075	190.123	11.76
TL0806	190.123	190.171	11.98
TL0806	190.171	190.219	12
TL0806	190.219	190.267	12.15
TL0806	190.267	190.315	12.15
TL0806	190.315	190.363	12.61
TL0806	190.363	190.411	12.64
TL0806	190.411	190.459	12.73
TL0806	190.459	190.508	15.17
TL0806	190.508	190.556	15.34
TL0806	190.556	190.604	15.87
TL0806	190.604	190.652	15.81
TL0806	190.652	190.700	15.87
TL0806	190.700	190.748	15.73
TL0806	190.748	190.796	17.18
TL0806	190.796	190.844	14.36
TL0806	190.844	190.892	14.33
TL0806	190.892	190.940	14.56
TL0806	190.940	190.988	14.42

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	190.988	191.037	14.22
TL0806	191.037	191.085	14.3
TL0806	191.085	191.133	15.73
TL0806	191.133	191.181	14
TL0806	191.181	191.229	25.01
TL0806	191.229	191.277	12.52
TL0806	191.277	191.325	8.63
TL0806	191.325	191.373	12.82
TL0806	191.373	191.421	9.7
TL0806	191.421	191.469	9.44
TL0806	191.469	191.517	9.75
TL0806	191.517	191.566	10.89
TL0806	191.566	191.614	11.89
TL0806	191.614	191.662	12.79
TL0806	191.662	191.710	12.66
TL0806	191.710	191.758	12.73
TL0806	191.758	191.806	11.36
TL0806	191.806	191.854	12.03
TL0806	191.854	191.902	14.33
TL0806	191.902	191.950	13.1
TL0806	191.950	191.998	12.52
TL0806	191.998	192.047	12.49
TL0806	192.047	192.095	12.32
TL0806	192.095	192.143	12.41
TL0806	192.143	192.191	12.46
TL0806	192.191	192.239	12.43
TL0806	192.239	192.287	12.35
TL0806	192.287	192.335	12.29
TL0806	192.335	192.383	12.29
TL0806	192.383	192.431	12.29
TL0806	192.431	192.479	12.41
TL0806	192.479	192.527	13.33
TL0806	192.527	192.576	13.31

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	192.576	192.624	14.53
TL0806	192.624	192.672	12.88
TL0806	192.672	192.720	12.82
TL0806	192.720	192.768	12.96
TL0806	192.768	192.816	11.74
TL0806	192.816	192.864	11.48
TL0806	192.864	192.912	11.39
TL0806	192.912	192.960	11.42
TL0806	192.960	193.008	11.54
TL0806	193.008	193.056	11.51
TL0806	193.056	193.105	11.45
TL0806	193.105	193.153	11.54
TL0806	193.153	193.201	11.25
TL0806	193.201	193.249	11.25
TL0806	193.249	193.297	11.33
TL0806	193.297	193.345	11.22
TL0806	193.345	193.393	11.33
TL0806	193.393	193.441	12.35
TL0806	193.441	193.489	10.95
TL0806	193.489	193.537	10.86
TL0806	193.537	193.585	10.95
TL0806	193.585	193.634	10.92
TL0806	193.634	193.682	11.85
TL0806	193.682	193.730	11.82
TL0806	193.730	193.778	11.25
TL0806	193.778	193.826	10.72
TL0806	193.826	193.874	10.89
TL0806	193.874	193.922	12.52
TL0806	193.922	193.970	11.76
TL0806	193.970	194.018	11.95
TL0806	194.018	194.066	11.31
TL0806	194.066	194.114	12.35
TL0806	194.114	194.163	15

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	194.163	194.211	14.91
TL0806	194.211	194.259	13.19
TL0806	194.259	194.307	8.4
TL0806	194.307	194.355	8.2
TL0806	194.355	194.403	11.62
TL0806	194.403	194.451	13.19
TL0806	194.451	194.499	13.25
TL0806	194.499	194.547	13.8
TL0806	194.547	194.595	13.72
TL0806	194.595	194.643	13.86
TL0806	194.643	194.692	12.58
TL0806	194.692	194.740	12.73
TL0806	194.740	194.788	12.58
TL0806	194.788	194.836	12.61
TL0806	194.836	194.884	12.73
TL0806	194.884	194.932	14.18
TL0806	194.932	194.980	15.12
TL0806	194.980	195.028	22.05
TL0806	195.028	195.076	18.85
TL0806	195.076	195.124	18.38
TL0806	195.124	195.172	16.01
TL0806	195.172	195.221	13.31
TL0806	195.221	195.269	12.93
TL0806	195.269	195.317	12.52
TL0806	195.317	195.365	8.46
TL0806	195.365	195.413	8.38
TL0806	195.413	195.461	8.58
TL0806	195.461	195.509	8.43
TL0806	195.509	195.557	8.58
TL0806	195.557	195.605	8.49
TL0806	195.605	195.653	8.43
TL0806	195.653	195.702	8.55
TL0806	195.702	195.750	8.72

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0806	195.750	195.798	8.86
TL0806	195.798	195.846	9.47
TL0806	195.846	195.894	9.7
TL0806	195.894	195.942	13.28
TL0806	195.942	195.990	9.98
TL0806	195.990	196.038	10.12
TL0806	196.038	196.086	9.95
TL0806	196.086	196.134	10.06
TL0806	196.134	196.182	12.93
TL0806	196.182	196.231	9.47
TL0806	196.231	196.279	9.58
TL0806	196.279	196.327	14.82
TL0806	196.327	196.375	14.09
TL0806	196.375	196.423	13.55
TL0806	196.423	196.471	13.52
TL0806	196.471	196.519	13.45
TL0806	196.519	196.567	13.49
TL0806	196.567	196.615	13.39
TL0806	196.615	196.663	13.66
TL0806	196.663	196.711	13.6
TL0806	196.711	196.760	13.49
TL0806	196.760	196.808	13.98
TL0806	196.808	196.856	13.8
TL0806	196.856	196.904	13.13
TL0806	196.904	197.000	13.25

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	7.938	8.000	-0.43
TL0805	8.000	8.062	-0.43
TL0805	8.062	8.125	-3.07
TL0805	8.125	8.187	-3.09
TL0805	8.187	8.250	-3.04
TL0805	8.250	8.312	-2.43
TL0805	8.312	8.374	-1.43
TL0805	8.374	8.437	-1.46
TL0805	8.437	8.499	-1.69
TL0805	8.499	8.562	-2.03
TL0805	8.562	8.624	-1.77
TL0805	8.624	8.686	-1.43
TL0805	8.686	8.749	-1.32
TL0805	8.749	8.811	-2.09
TL0805	8.811	8.873	-2.12
TL0805	8.873	8.936	-1.75
TL0805	8.936	8.998	-1.89
TL0805	8.998	9.061	-1.83
TL0805	9.061	9.123	-1.83
TL0805	9.123	9.185	-1.77
TL0805	9.185	9.248	-1.23
TL0805	9.248	9.310	-0.71
TL0805	9.310	9.373	-1.52
TL0805	9.373	9.435	-1.34
TL0805	9.435	9.497	-0.88
TL0805	9.497	9.560	-0.8
TL0805	9.560	9.622	-1.17
TL0805	9.622	9.685	-1
TL0805	9.685	9.747	-1.29
TL0805	9.747	9.809	-0.83
TL0805	9.809	9.872	-0.91
TL0805	9.872	9.934	-1.03
TL0805	9.934	9.997	-0.74

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	9.997	10.059	-0.88
TL0805	10.059	10.121	-0.2
TL0805	10.121	10.184	-0.97
TL0805	10.184	10.246	-1
TL0805	10.246	10.308	-0.91
TL0805	10.308	10.371	-0.86
TL0805	10.371	10.433	-1.23
TL0805	10.433	10.496	-1.26
TL0805	10.496	10.558	-1.2
TL0805	10.558	10.620	-1.14
TL0805	10.620	10.683	-1.14
TL0805	10.683	10.745	-1.17
TL0805	10.745	10.808	-0.88
TL0805	10.808	10.870	-1
TL0805	10.870	10.932	-1.09
TL0805	10.932	10.995	-1.11
TL0805	10.995	11.057	-1.2
TL0805	11.057	11.120	-1.2
TL0805	11.120	11.182	-1.17
TL0805	11.182	11.244	-0.86
TL0805	11.244	11.307	-0.48
TL0805	11.307	11.369	0.02
TL0805	11.369	11.432	-0.31
TL0805	11.432	11.494	0.66
TL0805	11.494	11.556	-0.08
TL0805	11.556	11.619	0.02
TL0805	11.619	11.681	0.57
TL0805	11.681	11.743	0.4
TL0805	11.743	11.806	0.43
TL0805	11.806	11.868	0.28
TL0805	11.868	11.931	0.22
TL0805	11.931	11.993	-2.72
TL0805	11.993	12.055	-1.6

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	12.055	12.118	-3.35
TL0805	12.118	12.180	-3.35
TL0805	12.180	12.243	-3.38
TL0805	12.243	12.305	-3.27
TL0805	12.305	12.367	-2.81
TL0805	12.367	12.430	-2.75
TL0805	12.430	12.492	-2
TL0805	12.492	12.555	-2.29
TL0805	12.555	12.617	-1.86
TL0805	12.617	12.679	-2.32
TL0805	12.679	12.742	-2.43
TL0805	12.742	12.804	-2.58
TL0805	12.804	12.866	-2.18
TL0805	12.866	12.929	-0.68
TL0805	12.929	12.991	1.17
TL0805	12.991	13.054	0.08
TL0805	13.054	13.116	-1.37
TL0805	13.116	13.178	-1.57
TL0805	13.178	13.241	-1.66
TL0805	13.241	13.303	-2.43
TL0805	13.303	13.366	-3.21
TL0805	13.366	13.428	-3.7
TL0805	13.428	13.490	-3.41
TL0805	13.490	13.553	-3.73
TL0805	13.553	13.615	-3.84
TL0805	13.615	13.678	-3.84
TL0805	13.678	13.740	-3.67
TL0805	13.740	13.802	-3.35
TL0805	13.802	13.865	-2.41
TL0805	13.865	13.927	-3.47
TL0805	13.927	13.990	-3.61
TL0805	13.990	14.052	-2.72
TL0805	14.052	14.114	0.02

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	14.114	14.177	-3.18
TL0805	14.177	14.239	-3.67
TL0805	14.239	14.301	-3.7
TL0805	14.301	14.364	-3.44
TL0805	14.364	14.426	-2.55
TL0805	14.426	14.489	-2.81
TL0805	14.489	14.551	-2
TL0805	14.551	14.613	-2.12
TL0805	14.613	14.676	-1.66
TL0805	14.676	14.738	-1.75
TL0805	14.738	14.801	-1.8
TL0805	14.801	14.863	-1.8
TL0805	14.863	14.925	-2.15
TL0805	14.925	14.988	-2.32
TL0805	14.988	15.050	-2.26
TL0805	15.050	15.113	-1.98
TL0805	15.113	15.175	-1.77
TL0805	15.175	15.237	-1.69
TL0805	15.237	15.300	-1.83
TL0805	15.300	15.362	-2
TL0805	15.362	15.425	-2
TL0805	15.425	15.487	-1.8
TL0805	15.487	15.549	-1.6
TL0805	15.549	15.612	-1.57
TL0805	15.612	15.674	-1.83
TL0805	15.674	15.736	-1.86
TL0805	15.736	15.799	-1.89
TL0805	15.799	15.861	-1.92
TL0805	15.861	15.924	-2
TL0805	15.924	15.986	-1.09
TL0805	15.986	16.048	-0.74
TL0805	16.048	16.111	-1.83
TL0805	16.111	16.173	-1.83

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	16.173	16.236	-1.86
TL0805	16.236	16.298	-1.77
TL0805	16.298	16.360	-1.6
TL0805	16.360	16.423	-1.69
TL0805	16.423	16.485	-1.72
TL0805	16.485	16.610	-1.46
TL0805	16.610	16.680	-3.58
TL0805	16.680	16.750	-3.81
TL0805	16.750	16.820	-3.87
TL0805	16.820	16.891	-3.84
TL0805	16.891	16.961	-2.55
TL0805	16.961	17.031	-2.43
TL0805	17.031	17.101	-2.03
TL0805	17.101	17.171	-2.52
TL0805	17.171	17.241	-2.55
TL0805	17.241	17.312	-2.55
TL0805	17.312	17.382	-3.01
TL0805	17.382	17.452	-3.04
TL0805	17.452	17.522	-3.07
TL0805	17.522	17.592	-3.27
TL0805	17.592	17.662	-3.32
TL0805	17.662	17.733	-4.93
TL0805	17.733	17.803	-8.26
TL0805	17.803	17.873	-8.52
TL0805	17.873	17.943	-8.63
TL0805	17.943	18.013	-8.69
TL0805	18.013	18.083	-8.63
TL0805	18.083	18.154	-8.43
TL0805	18.154	18.224	-8.26
TL0805	18.224	18.294	-8.12
TL0805	18.294	18.364	-7.92
TL0805	18.364	18.434	-7.92
TL0805	18.434	18.504	-8.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	18.504	18.575	-8.29
TL0805	18.575	18.645	-5.3
TL0805	18.645	18.715	-4.5
TL0805	18.715	18.785	-4.19
TL0805	18.785	18.855	-4.16
TL0805	18.855	18.925	-4.39
TL0805	18.925	18.996	-4.39
TL0805	18.996	19.066	-3.5
TL0805	19.066	19.136	-4.41
TL0805	19.136	19.206	-9.52
TL0805	19.206	19.276	-7.83
TL0805	19.276	19.346	-6.62
TL0805	19.346	19.417	-6.19
TL0805	19.417	19.487	-7
TL0805	19.487	19.557	-7.11
TL0805	19.557	19.627	-7.08
TL0805	19.627	19.697	-6.48
TL0805	19.697	19.767	-4.82
TL0805	19.767	19.838	-5.13
TL0805	19.838	19.908	-6.62
TL0805	19.908	19.978	-4.73
TL0805	19.978	20.048	-5.62
TL0805	20.048	20.118	-5.39
TL0805	20.118	20.188	-5.56
TL0805	20.188	20.258	-3.27
TL0805	20.258	20.329	-2.72
TL0805	20.329	20.399	-4.76
TL0805	20.399	20.469	-2.43
TL0805	20.469	20.539	-2
TL0805	20.539	20.609	-1.2
TL0805	20.609	20.679	-0.11
TL0805	20.679	20.750	-2.18
TL0805	20.750	20.820	-1.49

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	20.820	20.890	-2.46
TL0805	20.890	20.960	-3.09
TL0805	20.960	21.030	-4.21
TL0805	21.030	21.100	-4.5
TL0805	21.100	21.171	-3.67
TL0805	21.171	21.241	-3.78
TL0805	21.241	21.311	-4.24
TL0805	21.311	21.381	-4.41
TL0805	21.381	21.451	-4.33
TL0805	21.451	21.521	-4.27
TL0805	21.521	21.592	-3.93
TL0805	21.592	21.662	-3.98
TL0805	21.662	21.732	-4.07
TL0805	21.732	21.802	-2.95
TL0805	21.802	21.872	-2.03
TL0805	21.872	21.942	-1.95
TL0805	21.942	22.013	-1.75
TL0805	22.013	22.083	-2.18
TL0805	22.083	22.153	-2.03
TL0805	22.153	22.223	-2.26
TL0805	22.223	22.293	-3.55
TL0805	22.293	22.363	-2.32
TL0805	22.363	22.434	-2.55
TL0805	22.434	22.504	-2.64
TL0805	22.504	22.574	-1.86
TL0805	22.574	22.644	-1.63
TL0805	22.644	22.714	-1.95
TL0805	22.714	22.784	-2.43
TL0805	22.784	22.855	-2.61
TL0805	22.855	22.925	-3.47
TL0805	22.925	22.995	-3.61
TL0805	22.995	23.065	-3.38
TL0805	23.065	23.135	-2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	23.135	23.205	-1.92
TL0805	23.205	23.275	-3.27
TL0805	23.275	23.346	-3.7
TL0805	23.346	23.416	-1.54
TL0805	23.416	23.486	-0.91
TL0805	23.486	23.556	-0.91
TL0805	23.556	23.626	-0.6
TL0805	23.626	23.696	-0.45
TL0805	23.696	23.767	-0.2
TL0805	23.767	23.837	-0.4
TL0805	23.837	23.907	-0.43
TL0805	23.907	23.977	-2.09
TL0805	23.977	24.047	-2.12
TL0805	24.047	24.117	0.54
TL0805	24.117	24.188	0.51
TL0805	24.188	24.258	0.28
TL0805	24.258	24.328	0.66
TL0805	24.328	24.398	0.6
TL0805	24.398	24.468	0.43
TL0805	24.468	24.538	-0.74
TL0805	24.538	24.609	-0.37
TL0805	24.609	24.679	3.32
TL0805	24.679	24.749	3.67
TL0805	24.749	24.819	3.27
TL0805	24.819	24.889	2.92
TL0805	24.889	24.959	2.95
TL0805	24.959	25.030	2.09
TL0805	25.030	25.100	2
TL0805	25.100	25.170	2.52
TL0805	25.170	25.240	2.92
TL0805	25.240	25.310	3.32
TL0805	25.310	25.380	2.69
TL0805	25.380	25.451	1.77

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	25.451	25.521	-3.58
TL0805	25.521	25.591	-3.53
TL0805	25.591	25.661	-4.33
TL0805	25.661	25.731	-4.36
TL0805	25.731	25.801	-4.39
TL0805	25.801	25.872	-4.39
TL0805	25.872	25.942	-3.01
TL0805	25.942	26.012	-1.77
TL0805	26.012	26.082	-1.86
TL0805	26.082	26.152	-0.68
TL0805	26.152	26.222	-0.43
TL0805	26.222	26.293	-0.43
TL0805	26.293	26.363	-0.43
TL0805	26.363	26.433	-0.48
TL0805	26.433	26.503	-0.45
TL0805	26.503	26.573	-0.8
TL0805	26.573	26.643	-0.88
TL0805	26.643	26.713	-0.97
TL0805	26.713	26.784	-0.97
TL0805	26.784	26.854	-0.97
TL0805	26.854	26.924	-0.94
TL0805	26.924	26.994	0.25
TL0805	26.994	27.064	0.22
TL0805	27.064	27.134	0.17
TL0805	27.134	27.205	0.2
TL0805	27.205	27.275	-4.16
TL0805	27.275	27.345	-3.44
TL0805	27.345	27.415	-3.38
TL0805	27.415	27.485	-3.24
TL0805	27.485	27.555	-2.32
TL0805	27.555	27.626	-0.88
TL0805	27.626	27.696	0.77
TL0805	27.696	27.766	-1.32

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	27.766	27.836	-1.43
TL0805	27.836	27.906	-1.46
TL0805	27.906	27.976	-1.4
TL0805	27.976	28.047	-1.49
TL0805	28.047	28.117	-1.4
TL0805	28.117	28.187	-1.57
TL0805	28.187	28.257	-1.6
TL0805	28.257	28.327	-1.57
TL0805	28.327	28.397	-1.66
TL0805	28.397	28.468	-1.66
TL0805	28.468	28.538	-1.77
TL0805	28.538	28.608	-1.57
TL0805	28.608	28.678	0.4
TL0805	28.678	28.748	1.43
TL0805	28.748	28.818	1.16
TL0805	28.818	28.889	2.69
TL0805	28.889	28.959	1.92
TL0805	28.959	29.029	2.55
TL0805	29.029	29.099	4.47
TL0805	29.099	29.169	5.22
TL0805	29.169	29.239	3.96
TL0805	29.239	29.310	4.73
TL0805	29.310	29.380	5.36
TL0805	29.380	29.450	6.51
TL0805	29.450	29.520	5.05
TL0805	29.520	29.590	3.18
TL0805	29.590	29.660	3.04
TL0805	29.660	29.730	0.54
TL0805	29.730	29.801	-1.77
TL0805	29.801	29.871	-1.66
TL0805	29.871	29.941	-1.52
TL0805	29.941	30.011	-1.23
TL0805	30.011	30.081	-0.94

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	30.081	30.151	-2.23
TL0805	30.151	30.222	-2.72
TL0805	30.222	30.292	-5.05
TL0805	30.292	30.362	-7.66
TL0805	30.362	30.432	-7.89
TL0805	30.432	30.502	-7.92
TL0805	30.502	30.572	-5.16
TL0805	30.572	30.643	-3.55
TL0805	30.643	30.713	0.86
TL0805	30.713	30.783	0.77
TL0805	30.783	30.853	0.51
TL0805	30.853	30.923	0.63
TL0805	30.923	30.993	-0.22
TL0805	30.993	31.064	-0.63
TL0805	31.064	31.134	-0.71
TL0805	31.134	31.204	-3.24
TL0805	31.204	31.274	0.8
TL0805	31.274	31.344	-0.57
TL0805	31.344	31.414	-5.48
TL0805	31.414	31.485	-5.85
TL0805	31.485	31.555	-1.46
TL0805	31.555	31.625	-1.34
TL0805	31.625	31.695	-1.03
TL0805	31.695	31.765	-0.31
TL0805	31.765	31.835	3.9
TL0805	31.835	31.906	3.5
TL0805	31.906	31.976	3.21
TL0805	31.976	32.046	3.09
TL0805	32.046	32.116	1.14
TL0805	32.116	32.186	1.86
TL0805	32.186	32.256	1.72
TL0805	32.256	32.327	5.19
TL0805	32.327	32.397	2.84

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	32.397	32.467	0.22
TL0805	32.467	32.537	3.35
TL0805	32.537	32.607	3.21
TL0805	32.607	32.677	3.3
TL0805	32.677	32.748	7.37
TL0805	32.748	32.818	7.23
TL0805	32.818	32.888	3.47
TL0805	32.888	32.958	1.17
TL0805	32.958	33.028	0
TL0805	33.028	33.098	-2.15
TL0805	33.098	33.168	7.23
TL0805	33.168	33.239	6.48
TL0805	33.239	33.309	6.25
TL0805	33.309	33.379	10.12
TL0805	33.379	33.449	8.75
TL0805	33.449	33.519	15.09
TL0805	33.519	33.589	8.09
TL0805	33.589	33.660	8.12
TL0805	33.660	33.730	2.23
TL0805	33.730	33.800	3.01
TL0805	33.800	33.870	2.43
TL0805	33.870	33.940	2.43
TL0805	33.940	34.010	-0.91
TL0805	34.010	34.081	-5.56
TL0805	34.081	34.151	-5.59
TL0805	34.151	34.221	-5.68
TL0805	34.221	34.291	-4.99
TL0805	34.291	34.361	-1.6
TL0805	34.361	34.431	-0.86
TL0805	34.431	34.502	-1.06
TL0805	34.502	34.572	-1.29
TL0805	34.572	34.642	-4.39
TL0805	34.642	34.712	-4.39

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	34.712	34.782	-4.44
TL0805	34.782	34.852	-4.24
TL0805	34.852	34.923	-4.3
TL0805	34.923	34.993	-4.36
TL0805	34.993	35.063	-4.44
TL0805	35.063	35.133	-0.17
TL0805	35.133	35.203	-2.89
TL0805	35.203	35.273	-3.24
TL0805	35.273	35.344	-1.03
TL0805	35.344	35.414	-1.23
TL0805	35.414	35.484	8.43
TL0805	35.484	35.554	6.25
TL0805	35.554	35.624	6.05
TL0805	35.624	35.694	6.02
TL0805	35.694	35.765	3.7
TL0805	35.765	35.835	-0.86
TL0805	35.835	35.905	4.62
TL0805	35.905	35.975	3.67
TL0805	35.975	36.045	4.07
TL0805	36.045	36.115	4.01
TL0805	36.115	36.186	0.8
TL0805	36.186	36.256	2.64
TL0805	36.256	36.326	3.09
TL0805	36.326	36.396	3.84
TL0805	36.396	36.466	-2.78
TL0805	36.466	36.536	5.62
TL0805	36.536	36.606	7.74
TL0805	36.606	36.677	8.09
TL0805	36.677	36.747	2.52
TL0805	36.747	36.817	-0.17
TL0805	36.817	36.887	0.57
TL0805	36.887	36.957	0.4
TL0805	36.957	37.027	0.31

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	37.027	37.098	2.84
TL0805	37.098	37.168	5.94
TL0805	37.168	37.238	5.99
TL0805	37.238	37.308	6.91
TL0805	37.308	37.378	9.78
TL0805	37.378	37.448	9.93
TL0805	37.448	37.519	6.85
TL0805	37.519	37.589	3.78
TL0805	37.589	37.659	-2.26
TL0805	37.659	37.729	2.2
TL0805	37.729	37.799	-0.4
TL0805	37.799	37.869	0.68
TL0805	37.869	37.940	0.83
TL0805	37.940	38.010	1.43
TL0805	38.010	38.080	0.06
TL0805	38.080	38.150	-1.86
TL0805	38.150	38.220	-1.23
TL0805	38.220	38.290	0.91
TL0805	38.290	38.361	2.12
TL0805	38.361	38.431	-0.28
TL0805	38.431	38.501	3.15
TL0805	38.501	38.571	1.98
TL0805	38.571	38.641	1.83
TL0805	38.641	38.711	-2.03
TL0805	38.711	38.782	-2.09
TL0805	38.782	38.852	-0.05
TL0805	38.852	38.922	3.3
TL0805	38.922	38.992	-1.37
TL0805	38.992	39.062	-0.77
TL0805	39.062	39.132	-0.51
TL0805	39.132	39.203	-1.09
TL0805	39.203	39.273	-1.23
TL0805	39.273	39.343	-1.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	39.343	39.413	-0.48
TL0805	39.413	39.483	-0.86
TL0805	39.483	39.553	-0.43
TL0805	39.553	39.623	-0.17
TL0805	39.623	39.694	0.37
TL0805	39.694	39.764	0.05
TL0805	39.764	39.834	4.36
TL0805	39.834	39.904	4.67
TL0805	39.904	39.974	5.45
TL0805	39.974	40.044	5.02
TL0805	40.044	40.115	3.21
TL0805	40.115	40.185	1.34
TL0805	40.185	40.255	1.23
TL0805	40.255	40.325	1.26
TL0805	40.325	40.395	1.49
TL0805	40.395	40.465	2.25
TL0805	40.465	40.536	0.91
TL0805	40.536	40.606	-3.32
TL0805	40.606	40.676	-3.93
TL0805	40.676	40.746	-3.96
TL0805	40.746	40.816	-3.9
TL0805	40.816	40.886	-3.61
TL0805	40.886	40.957	-3.5
TL0805	40.957	41.027	-3.24
TL0805	41.027	41.097	-2.29
TL0805	41.097	41.167	-3.24
TL0805	41.167	41.237	-2.87
TL0805	41.237	41.307	-2.66
TL0805	41.307	41.378	-2.55
TL0805	41.378	41.448	-1.72
TL0805	41.448	41.518	-1.75
TL0805	41.518	41.588	-1.17
TL0805	41.588	41.658	-2.03

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	41.658	41.728	-2.43
TL0805	41.728	41.799	-2.43
TL0805	41.799	41.869	-2.18
TL0805	41.869	41.939	-1.72
TL0805	41.939	42.009	-4.01
TL0805	42.009	42.079	-4.5
TL0805	42.079	42.149	-3.32
TL0805	42.149	42.220	-3.47
TL0805	42.220	42.290	-3.55
TL0805	42.290	42.360	-0.57
TL0805	42.360	42.430	-1.8
TL0805	42.430	42.500	-1.63
TL0805	42.500	42.570	-1.6
TL0805	42.570	42.641	-1.06
TL0805	42.641	42.711	0.28
TL0805	42.711	42.781	-0.14
TL0805	42.781	42.851	-0.02
TL0805	42.851	42.921	-0.25
TL0805	42.921	42.991	-0.57
TL0805	42.991	43.061	0.11
TL0805	43.061	43.132	0.43
TL0805	43.132	43.202	0.63
TL0805	43.202	43.272	-1.09
TL0805	43.272	43.342	-1.26
TL0805	43.342	43.412	-1.26
TL0805	43.412	43.482	-1.29
TL0805	43.482	43.553	-1.46
TL0805	43.553	43.623	-2.38
TL0805	43.623	43.693	-3.81
TL0805	43.693	43.763	-3.9
TL0805	43.763	43.833	-3.87
TL0805	43.833	43.903	-3.24
TL0805	43.903	43.974	-2.95

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	43.974	44.044	-2.29
TL0805	44.044	44.114	-2.09
TL0805	44.114	44.184	-2.15
TL0805	44.184	44.254	-2.35
TL0805	44.254	44.324	-2.43
TL0805	44.324	44.395	-2.23
TL0805	44.395	44.465	-1.89
TL0805	44.465	44.535	-1.54
TL0805	44.535	44.605	-1.23
TL0805	44.605	44.675	-1.86
TL0805	44.675	44.745	-2.26
TL0805	44.745	44.816	-2.32
TL0805	44.816	44.886	-3.12
TL0805	44.886	44.956	-3.07
TL0805	44.956	45.026	-3.01
TL0805	45.026	45.096	-3.64
TL0805	45.096	45.166	-3.55
TL0805	45.166	45.237	-3.15
TL0805	45.237	45.307	3.41
TL0805	45.307	45.377	3.21
TL0805	45.377	45.447	3.07
TL0805	45.447	45.517	3.3
TL0805	45.517	45.587	3.47
TL0805	45.587	45.658	3.44
TL0805	45.658	45.728	4.19
TL0805	45.728	45.798	3.87
TL0805	45.798	45.868	3.21
TL0805	45.868	45.938	2.66
TL0805	45.938	46.008	-0.8
TL0805	46.008	46.079	-0.51
TL0805	46.079	46.149	0.11
TL0805	46.149	46.219	-0.11
TL0805	46.219	46.289	-0.14

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	46.289	46.359	-0.14
TL0805	46.359	46.429	-2.52
TL0805	46.429	46.499	-3.7
TL0805	46.499	46.570	-3.35
TL0805	46.570	46.640	-3.61
TL0805	46.640	46.710	-4.27
TL0805	46.710	46.780	-4.21
TL0805	46.780	46.850	-4.27
TL0805	46.850	46.920	-3.18
TL0805	46.920	46.991	2.03
TL0805	46.991	47.061	0.2
TL0805	47.061	47.131	0.68
TL0805	47.131	47.201	-0.31
TL0805	47.201	47.271	-0.94
TL0805	47.271	47.341	-1
TL0805	47.341	47.412	-1.29
TL0805	47.412	47.482	-0.43
TL0805	47.482	47.552	-0.22
TL0805	47.552	47.622	-2.26
TL0805	47.622	47.692	-1.6
TL0805	47.692	47.762	-1.66
TL0805	47.762	47.833	-2.41
TL0805	47.833	47.903	-2.69
TL0805	47.903	47.973	-1.77
TL0805	47.973	48.043	-1.46
TL0805	48.043	48.113	-0.6
TL0805	48.113	48.183	0.05
TL0805	48.183	48.254	0.22
TL0805	48.254	48.324	0.22
TL0805	48.324	48.394	0.25
TL0805	48.394	48.464	0.22
TL0805	48.464	48.534	3.04
TL0805	48.534	48.604	2.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	48.604	48.675	2.38
TL0805	48.675	48.745	2.32
TL0805	48.745	48.815	2.29
TL0805	48.815	48.885	2.64
TL0805	48.885	48.955	-1.52
TL0805	48.955	49.025	-1.8
TL0805	49.025	49.096	-1.23
TL0805	49.096	49.166	-1.37
TL0805	49.166	49.236	-1.63
TL0805	49.236	49.306	-1.63
TL0805	49.306	49.376	-1.66
TL0805	49.376	49.446	-1.77
TL0805	49.446	49.516	-2
TL0805	49.516	49.587	-2
TL0805	49.587	49.657	-2
TL0805	49.657	49.727	-1.32
TL0805	49.727	49.797	-1.32
TL0805	49.797	49.867	-1.4
TL0805	49.867	49.937	-1.37
TL0805	49.937	50.008	-1.66
TL0805	50.008	50.078	-1.66
TL0805	50.078	50.148	-1.66
TL0805	50.148	50.218	1.06
TL0805	50.218	50.288	0.51
TL0805	50.288	50.358	0.08
TL0805	50.358	50.429	-0.31
TL0805	50.429	50.499	-0.34
TL0805	50.499	50.569	-0.37
TL0805	50.569	50.639	-0.45
TL0805	50.639	50.709	-1.6
TL0805	50.709	50.779	0.97
TL0805	50.779	50.850	0.31
TL0805	50.850	50.920	2.23

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	50.920	50.990	-0.11
TL0805	50.990	51.060	-0.83
TL0805	51.060	51.130	-1.37
TL0805	51.130	51.200	-1.17
TL0805	51.200	51.271	1.77
TL0805	51.271	51.341	0.25
TL0805	51.341	51.411	1.09
TL0805	51.411	51.481	0.05
TL0805	51.481	51.551	0.22
TL0805	51.551	51.621	-0.37
TL0805	51.621	51.692	0.74
TL0805	51.692	51.762	2.49
TL0805	51.762	51.832	2.35
TL0805	51.832	51.902	9.29
TL0805	51.902	51.972	7.69
TL0805	51.972	52.042	5.13
TL0805	52.042	52.113	4.56
TL0805	52.113	52.183	5.51
TL0805	52.183	52.253	4.99
TL0805	52.253	52.323	3.7
TL0805	52.323	52.393	3.44
TL0805	52.393	52.463	3.5
TL0805	52.463	52.534	3.44
TL0805	52.534	52.604	0.2
TL0805	52.604	52.674	-1.32
TL0805	52.674	52.744	-1.23
TL0805	52.744	52.814	-1.29
TL0805	52.814	52.884	-1.32
TL0805	52.884	52.954	-1.11
TL0805	52.954	53.025	-1.06
TL0805	53.025	53.095	-1.2
TL0805	53.095	53.165	-1.37
TL0805	53.165	53.235	-1.49

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	53.235	53.305	-1.49
TL0805	53.305	53.375	-1.46
TL0805	53.375	53.446	-1.37
TL0805	53.446	53.516	-1.43
TL0805	53.516	53.586	-1.23
TL0805	53.586	53.656	-0.8
TL0805	53.656	53.726	-1
TL0805	53.726	53.796	-0.45
TL0805	53.796	53.867	-0.17
TL0805	53.867	53.937	-0.94
TL0805	53.937	54.007	-0.88
TL0805	54.007	54.077	-0.51
TL0805	54.077	54.147	-0.86
TL0805	54.147	54.217	-0.6
TL0805	54.217	54.288	0
TL0805	54.288	54.358	-0.28
TL0805	54.358	54.428	-0.66
TL0805	54.428	54.498	-0.63
TL0805	54.498	54.568	-0.25
TL0805	54.568	54.638	-0.17
TL0805	54.638	54.709	0
TL0805	54.709	54.779	0.4
TL0805	54.779	54.849	-0.05
TL0805	54.849	54.919	0.14
TL0805	54.919	54.989	0.48
TL0805	54.989	55.059	0.97
TL0805	55.059	55.130	1.69
TL0805	55.130	55.200	0.43
TL0805	55.200	55.270	0.37
TL0805	55.270	55.340	1.57
TL0805	55.340	55.410	1.29
TL0805	55.410	55.480	2.72
TL0805	55.480	55.551	2.61

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	55.551	55.621	2.98
TL0805	55.621	55.691	0.68
TL0805	55.691	55.761	0.68
TL0805	55.761	55.831	0.77
TL0805	55.831	55.901	0.28
TL0805	55.901	55.971	-0.02
TL0805	55.971	56.042	-0.14
TL0805	56.042	56.112	-0.22
TL0805	56.112	56.182	-0.02
TL0805	56.182	56.252	0.31
TL0805	56.252	56.322	0.17
TL0805	56.322	56.392	1
TL0805	56.392	56.463	0.48
TL0805	56.463	56.533	0.54
TL0805	56.533	56.603	0.57
TL0805	56.603	56.673	0.68
TL0805	56.673	56.743	0.71
TL0805	56.743	56.813	0.45
TL0805	56.813	56.884	0.45
TL0805	56.884	56.954	0.74
TL0805	56.954	57.024	-1.6
TL0805	57.024	57.094	-1.57
TL0805	57.094	57.164	-0.34
TL0805	57.164	57.234	1.34
TL0805	57.234	57.305	0
TL0805	57.305	57.375	-0.22
TL0805	57.375	57.445	-0.05
TL0805	57.445	57.515	0.02
TL0805	57.515	57.585	0.17
TL0805	57.585	57.655	0.17
TL0805	57.655	57.726	0.2
TL0805	57.726	57.796	0.48
TL0805	57.796	57.866	0.57

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	57.866	57.936	0.97
TL0805	57.936	58.006	0.51
TL0805	58.006	58.076	0.51
TL0805	58.076	58.147	0.63
TL0805	58.147	58.217	0.4
TL0805	58.217	58.287	0.66
TL0805	58.287	58.357	0.25
TL0805	58.357	58.427	0.43
TL0805	58.427	58.497	0.94
TL0805	58.497	58.568	1.23
TL0805	58.568	58.638	0.74
TL0805	58.638	58.708	-0.6
TL0805	58.708	58.778	-0.97
TL0805	58.778	58.848	-0.25
TL0805	58.848	58.918	-0.45
TL0805	58.918	58.989	0.28
TL0805	58.989	59.059	2.49
TL0805	59.059	59.129	2.78
TL0805	59.129	59.199	2.89
TL0805	59.199	59.269	3.44
TL0805	59.269	59.339	0.94
TL0805	59.339	59.409	-0.25
TL0805	59.409	59.480	0
TL0805	59.480	59.550	-0.25
TL0805	59.550	59.620	-0.22
TL0805	59.620	59.685	-3.55
TL0805	59.685	59.750	-3.67
TL0805	59.750	59.815	-3.5
TL0805	59.815	59.880	-3.41
TL0805	59.880	59.945	-3.47
TL0805	59.945	60.010	-4.73
TL0805	60.010	60.075	-5.62
TL0805	60.075	60.140	-2.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	60.140	60.205	-4.5
TL0805	60.205	60.270	-4.47
TL0805	60.270	60.334	-4.33
TL0805	60.334	60.399	-4.27
TL0805	60.399	60.464	-4.36
TL0805	60.464	60.529	-4.41
TL0805	60.529	60.594	-4.41
TL0805	60.594	60.659	-2.84
TL0805	60.659	60.724	-4.16
TL0805	60.724	60.789	-2.87
TL0805	60.789	60.854	-3.21
TL0805	60.854	60.919	-3.15
TL0805	60.919	60.984	-1.43
TL0805	60.984	61.049	-1.37
TL0805	61.049	61.114	-3.38
TL0805	61.114	61.179	-3.41
TL0805	61.179	61.244	-3.38
TL0805	61.244	61.309	-1.6
TL0805	61.309	61.374	-3.81
TL0805	61.374	61.439	-7.89
TL0805	61.439	61.504	-9.24
TL0805	61.504	61.569	-9.55
TL0805	61.569	61.634	-9.52
TL0805	61.634	61.698	-8.63
TL0805	61.698	61.763	-7.6
TL0805	61.763	61.828	-7.46
TL0805	61.828	61.893	-7.2
TL0805	61.893	61.958	-7.31
TL0805	61.958	62.023	-7.34
TL0805	62.023	62.088	-7.28
TL0805	62.088	62.153	-7.28
TL0805	62.153	62.218	-5.19
TL0805	62.218	62.283	-5.13

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	62.283	62.348	-5.62
TL0805	62.348	62.413	-5.48
TL0805	62.413	62.478	-5.36
TL0805	62.478	62.543	-5.42
TL0805	62.543	62.608	-5.79
TL0805	62.608	62.673	-5.85
TL0805	62.673	62.738	-5.59
TL0805	62.738	62.803	-2.23
TL0805	62.803	62.868	-3.27
TL0805	62.868	62.933	-3.96
TL0805	62.933	62.998	-2.64
TL0805	62.998	63.062	-3.47
TL0805	63.062	63.127	-4.44
TL0805	63.127	63.192	-2.98
TL0805	63.192	63.257	-4.19
TL0805	63.257	63.322	0.63
TL0805	63.322	63.387	-0.37
TL0805	63.387	63.452	-1.98
TL0805	63.452	63.517	-1.95
TL0805	63.517	63.582	-1.92
TL0805	63.582	63.647	-1.63
TL0805	63.647	63.712	-1.89
TL0805	63.712	63.777	-1.11
TL0805	63.777	63.842	1.69
TL0805	63.842	63.907	-1.26
TL0805	63.907	63.972	-1.6
TL0805	63.972	64.037	-1.49
TL0805	64.037	64.102	-2.98
TL0805	64.102	64.167	-3.01
TL0805	64.167	64.232	-3.04
TL0805	64.232	64.297	-0.8
TL0805	64.297	64.362	3.75
TL0805	64.362	64.426	-1.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	64.426	64.491	-2.09
TL0805	64.491	64.556	-2
TL0805	64.556	64.621	-2.03
TL0805	64.621	64.686	-2.09
TL0805	64.686	64.751	-3.75
TL0805	64.751	64.816	-3.9
TL0805	64.816	64.881	-4.5
TL0805	64.881	64.946	-3.78
TL0805	64.946	65.011	-4.39
TL0805	65.011	65.076	-2.55
TL0805	65.076	65.141	-2.49
TL0805	65.141	65.206	-2.2
TL0805	65.206	65.271	-2.58
TL0805	65.271	65.336	0.71
TL0805	65.336	65.401	-2.12
TL0805	65.401	65.466	-0.54
TL0805	65.466	65.531	-4.27
TL0805	65.531	65.596	-4.33
TL0805	65.596	65.661	-4.24
TL0805	65.661	65.726	-3.35
TL0805	65.726	65.791	-3.21
TL0805	65.791	65.855	-3.35
TL0805	65.855	65.920	-2.92
TL0805	65.920	65.985	-2.06
TL0805	65.985	66.050	-2.18
TL0805	66.050	66.115	-2.2
TL0805	66.115	66.180	-2.2
TL0805	66.180	66.245	-1.4
TL0805	66.245	66.310	-1.63
TL0805	66.310	66.375	-0.4
TL0805	66.375	66.440	-0.94
TL0805	66.440	66.505	-1.43
TL0805	66.505	66.570	-1.23

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	66.570	66.635	-1.11
TL0805	66.635	66.700	-1.54
TL0805	66.700	66.765	-1
TL0805	66.765	66.830	-1.03
TL0805	66.830	66.895	-1.8
TL0805	66.895	66.960	-2.95
TL0805	66.960	67.025	-3.12
TL0805	67.025	67.090	-3.15
TL0805	67.090	67.155	-3.21
TL0805	67.155	67.219	-3.15
TL0805	67.219	67.284	-2.89
TL0805	67.284	67.349	-2.95
TL0805	67.349	67.414	-2.92
TL0805	67.414	67.479	-2.78
TL0805	67.479	67.544	-3.15
TL0805	67.544	67.609	-3.32
TL0805	67.609	67.674	-3.27
TL0805	67.674	67.739	-3.21
TL0805	67.739	67.804	-3.09
TL0805	67.804	67.869	-1.75
TL0805	67.869	67.934	-1
TL0805	67.934	67.999	1.2
TL0805	67.999	68.064	2.32
TL0805	68.064	68.129	-1.66
TL0805	68.129	68.194	1.72
TL0805	68.194	68.259	-0.74
TL0805	68.259	68.324	0.11
TL0805	68.324	68.389	1.98
TL0805	68.389	68.454	-2.23
TL0805	68.454	68.519	-1.14
TL0805	68.519	68.583	-2.87
TL0805	68.583	68.648	-2.95
TL0805	68.648	68.713	-2.98

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	68.713	68.778	-2.84
TL0805	68.778	68.843	-1.32
TL0805	68.843	68.908	-3.41
TL0805	68.908	68.973	-2.95
TL0805	68.973	69.038	-2.46
TL0805	69.038	69.103	-2.64
TL0805	69.103	69.168	-2.69
TL0805	69.168	69.233	-2.61
TL0805	69.233	69.298	-2.66
TL0805	69.298	69.363	-2.66
TL0805	69.363	69.428	-2.61
TL0805	69.428	69.493	-2.64
TL0805	69.493	69.558	-2.64
TL0805	69.558	69.623	-2.43
TL0805	69.623	69.688	-2.52
TL0805	69.688	69.753	-2.58
TL0805	69.753	69.818	-2.61
TL0805	69.818	69.883	-2.64
TL0805	69.883	69.947	-2.69
TL0805	69.947	70.012	-2.61
TL0805	70.012	70.077	-1.66
TL0805	70.077	70.142	-1.69
TL0805	70.142	70.207	-0.6
TL0805	70.207	70.272	-0.57
TL0805	70.272	70.337	-2.46
TL0805	70.337	70.402	-2.64
TL0805	70.402	70.467	-2.64
TL0805	70.467	70.532	-2.52
TL0805	70.532	70.597	-1.11
TL0805	70.597	70.662	-1.06
TL0805	70.662	70.727	-1.06
TL0805	70.727	70.792	-1.03
TL0805	70.792	70.857	-1.06

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	70.857	70.922	-1.14
TL0805	70.922	70.987	-1.17
TL0805	70.987	71.052	-1.23
TL0805	71.052	71.117	-1.17
TL0805	71.117	71.182	-0.74
TL0805	71.182	71.247	-1.14
TL0805	71.247	71.311	-1.09
TL0805	71.311	71.376	-0.8
TL0805	71.376	71.441	-0.91
TL0805	71.441	71.506	-0.97
TL0805	71.506	71.571	-1.34
TL0805	71.571	71.636	-5.07
TL0805	71.636	71.701	-5.1
TL0805	71.701	71.766	-4.7
TL0805	71.766	71.831	-3.32
TL0805	71.831	71.896	-1.8
TL0805	71.896	71.961	-2
TL0805	71.961	72.026	-1.98
TL0805	72.026	72.091	4.01
TL0805	72.091	72.156	0.8
TL0805	72.156	72.221	0.88
TL0805	72.221	72.286	1
TL0805	72.286	72.351	0.45
TL0805	72.351	72.416	0.43
TL0805	72.416	72.481	0.57
TL0805	72.481	72.546	1.92
TL0805	72.546	72.611	1.69
TL0805	72.611	72.675	-3.5
TL0805	72.675	72.740	-3.9
TL0805	72.740	72.805	-3.73
TL0805	72.805	72.870	-2.87
TL0805	72.870	72.935	0.88
TL0805	72.935	73.000	0.22

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	73.000	73.065	2.78
TL0805	73.065	73.130	2.32
TL0805	73.130	73.195	3.01
TL0805	73.195	73.260	2.35
TL0805	73.260	73.325	1.43
TL0805	73.325	73.390	1.37
TL0805	73.390	73.455	-0.08
TL0805	73.455	73.520	0.28
TL0805	73.520	73.585	0.02
TL0805	73.585	73.650	0.17
TL0805	73.650	73.715	-0.22
TL0805	73.715	73.780	-0.66
TL0805	73.780	73.845	-0.68
TL0805	73.845	73.910	-0.66
TL0805	73.910	73.975	-0.63
TL0805	73.975	74.039	0.14
TL0805	74.039	74.104	-2.15
TL0805	74.104	74.169	-2.15
TL0805	74.169	74.234	-1.98
TL0805	74.234	74.299	-1.69
TL0805	74.299	74.364	-1.8
TL0805	74.364	74.429	-1.2
TL0805	74.429	74.494	-1.29
TL0805	74.494	74.559	-1.37
TL0805	74.559	74.624	-1.26
TL0805	74.624	74.689	-1.23
TL0805	74.689	74.754	-1.32
TL0805	74.754	74.819	0.48
TL0805	74.819	74.884	1.06
TL0805	74.884	74.949	0.08
TL0805	74.949	75.014	0.02
TL0805	75.014	75.079	0
TL0805	75.079	75.144	0.8

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	75.144	75.209	1.66
TL0805	75.209	75.274	1.4
TL0805	75.274	75.339	0.06
TL0805	75.339	75.404	0.88
TL0805	75.404	75.468	1.26
TL0805	75.468	75.533	1.4
TL0805	75.533	75.598	-2.61
TL0805	75.598	75.663	-1.27
TL0805	75.663	75.728	2.64
TL0805	75.728	75.793	1.89
TL0805	75.793	75.858	2.03
TL0805	75.858	75.923	2.03
TL0805	75.923	75.988	2.23
TL0805	75.988	76.053	2.15
TL0805	76.053	76.118	3.15
TL0805	76.118	76.183	3.3
TL0805	76.183	76.248	3.35
TL0805	76.248	76.313	3.44
TL0805	76.313	76.378	2.26
TL0805	76.378	76.443	2.23
TL0805	76.443	76.508	2.23
TL0805	76.508	76.573	7.11
TL0805	76.573	76.638	7.54
TL0805	76.638	76.703	4.13
TL0805	76.703	76.768	4.07
TL0805	76.768	76.832	3.21
TL0805	76.832	76.897	3.01
TL0805	76.897	76.962	3.15
TL0805	76.962	77.027	3.44
TL0805	77.027	77.092	3.21
TL0805	77.092	77.157	3.3
TL0805	77.157	77.222	3.64
TL0805	77.222	77.287	3.47

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	77.287	77.352	3.15
TL0805	77.352	77.417	2.32
TL0805	77.417	77.482	-1.95
TL0805	77.482	77.547	-1.2
TL0805	77.547	77.612	-0.74
TL0805	77.612	77.677	-0.94
TL0805	77.677	77.742	-1.72
TL0805	77.742	77.807	-1.75
TL0805	77.807	77.872	-1.75
TL0805	77.872	77.937	-1.89
TL0805	77.937	78.002	1.89
TL0805	78.002	78.067	2.35
TL0805	78.067	78.132	2.15
TL0805	78.132	78.196	1.83
TL0805	78.196	78.261	1.83
TL0805	78.261	78.326	2
TL0805	78.326	78.391	2.09
TL0805	78.391	78.456	3.01
TL0805	78.456	78.521	-5.56
TL0805	78.521	78.586	-2.38
TL0805	78.586	78.651	-2.58
TL0805	78.651	78.716	-2.18
TL0805	78.716	78.781	-5.79
TL0805	78.781	78.846	-6.51
TL0805	78.846	78.911	-7.26
TL0805	78.911	78.976	-7.26
TL0805	78.976	79.041	-7.34
TL0805	79.041	79.106	-7.34
TL0805	79.106	79.171	-4.96
TL0805	79.171	79.236	-4.27
TL0805	79.236	79.301	-3.01
TL0805	79.301	79.366	-4.44
TL0805	79.366	79.431	-4.85

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	79.431	79.496	-2.64
TL0805	79.496	79.560	-2.06
TL0805	79.560	79.625	-2.32
TL0805	79.625	79.690	-2.35
TL0805	79.690	79.755	-2.46
TL0805	79.755	79.820	-2.41
TL0805	79.820	79.885	-1.23
TL0805	79.885	79.950	-2.15
TL0805	79.950	80.015	-3.09
TL0805	80.015	80.080	-1.06
TL0805	80.080	80.145	0.6
TL0805	80.145	80.210	-3.3
TL0805	80.210	80.275	-1.86
TL0805	80.275	80.340	0
TL0805	80.340	80.405	-0.02
TL0805	80.405	80.470	-0.08
TL0805	80.470	80.535	0.25
TL0805	80.535	80.600	1.23
TL0805	80.600	80.665	1.46
TL0805	80.665	80.730	1.23
TL0805	80.730	80.795	1.34
TL0805	80.795	80.860	1.29
TL0805	80.860	80.924	1.26
TL0805	80.924	80.989	1.17
TL0805	80.989	81.054	1.11
TL0805	81.054	81.119	1.14
TL0805	81.119	81.184	1.23
TL0805	81.184	81.249	-0.02
TL0805	81.249	81.314	1.2
TL0805	81.314	81.379	1.23
TL0805	81.379	81.444	0.22
TL0805	81.444	81.509	0.31
TL0805	81.509	81.574	0

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	81.574	81.639	-0.05
TL0805	81.639	81.704	-0.71
TL0805	81.704	81.769	0.4
TL0805	81.769	81.834	-0.37
TL0805	81.834	81.899	-1.14
TL0805	81.899	81.964	-1.34
TL0805	81.964	82.029	-3.53
TL0805	82.029	82.094	-3.67
TL0805	82.094	82.159	-3.55
TL0805	82.159	82.224	-3.67
TL0805	82.224	82.288	-3.55
TL0805	82.288	82.353	-1.6
TL0805	82.353	82.418	-3.09
TL0805	82.418	82.483	-1.95
TL0805	82.483	82.548	-1.6
TL0805	82.548	82.613	-1.57
TL0805	82.613	82.678	-2.03
TL0805	82.678	82.743	-2.12
TL0805	82.743	82.808	-1.8
TL0805	82.808	82.873	0.11
TL0805	82.873	82.938	-0.4
TL0805	82.938	83.003	-0.43
TL0805	83.003	83.068	-0.45
TL0805	83.068	83.133	0.77
TL0805	83.133	83.198	1.29
TL0805	83.198	83.263	0.86
TL0805	83.263	83.328	1.34
TL0805	83.328	83.393	1.32
TL0805	83.393	83.458	1.23
TL0805	83.458	83.523	1.26
TL0805	83.523	83.588	1.2
TL0805	83.588	83.652	-0.28
TL0805	83.652	83.717	0.14

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	83.717	83.782	1.4
TL0805	83.782	83.847	0.83
TL0805	83.847	83.912	3.84
TL0805	83.912	83.977	5.76
TL0805	83.977	84.042	6.02
TL0805	84.042	84.107	5.76
TL0805	84.107	84.172	5.59
TL0805	84.172	84.237	5.33
TL0805	84.237	84.302	5.33
TL0805	84.302	84.367	5.25
TL0805	84.367	84.432	5.79
TL0805	84.432	84.497	5.68
TL0805	84.497	84.562	5.3
TL0805	84.562	84.627	5.56
TL0805	84.627	84.692	5.56
TL0805	84.692	84.757	5.62
TL0805	84.757	84.822	0.94
TL0805	84.822	84.887	1.32
TL0805	84.887	84.952	1.29
TL0805	84.952	85.017	1.37
TL0805	85.017	85.081	1.49
TL0805	85.081	85.146	0.29
TL0805	85.146	85.211	1.54
TL0805	85.211	85.276	1.37
TL0805	85.276	85.341	-2.52
TL0805	85.341	85.406	-3.01
TL0805	85.406	85.471	-3.01
TL0805	85.471	85.536	-3.07
TL0805	85.536	85.601	-3.04
TL0805	85.601	85.666	0.14
TL0805	85.666	85.731	-1.54
TL0805	85.731	85.796	-1.72
TL0805	85.796	85.861	-1.43

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	85.861	85.926	-1.14
TL0805	85.926	85.991	-1.2
TL0805	85.991	86.056	-0.86
TL0805	86.056	86.121	-0.71
TL0805	86.121	86.186	-0.88
TL0805	86.186	86.251	-0.66
TL0805	86.251	86.316	0
TL0805	86.316	86.381	-0.74
TL0805	86.381	86.445	-0.48
TL0805	86.445	86.510	-0.08
TL0805	86.510	86.575	5.1
TL0805	86.575	86.640	4.79
TL0805	86.640	86.705	3.87
TL0805	86.705	86.770	3.5
TL0805	86.770	86.835	-4.67
TL0805	86.835	86.900	-9.98
TL0805	86.900	86.965	-12.08
TL0805	86.965	87.030	-12.22
TL0805	87.030	87.095	-12.25
TL0805	87.095	87.160	-11.79
TL0805	87.160	87.225	-11.04
TL0805	87.225	87.290	-10.21
TL0805	87.290	87.355	-10.3
TL0805	87.355	87.420	-10.87
TL0805	87.420	87.485	-10.9
TL0805	87.485	87.550	-11.07
TL0805	87.550	87.615	-11.1
TL0805	87.615	87.680	-11.1
TL0805	87.680	87.745	-10.96
TL0805	87.745	87.809	-11.04
TL0805	87.809	87.874	-11.16
TL0805	87.874	87.939	-11.22
TL0805	87.939	88.004	-11.33

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	88.004	88.069	-11.3
TL0805	88.069	88.134	-11.36
TL0805	88.134	88.199	-11.39
TL0805	88.199	88.264	-11.7
TL0805	88.264	88.329	-11.73
TL0805	88.329	88.394	-11.76
TL0805	88.394	88.459	-6.6
TL0805	88.459	88.524	-4.27
TL0805	88.524	88.589	-5.33
TL0805	88.589	88.654	-5.28
TL0805	88.654	88.719	-5.28
TL0805	88.719	88.784	-4.9
TL0805	88.784	88.849	-5.16
TL0805	88.849	88.914	-4.96
TL0805	88.914	88.979	-4.27
TL0805	88.979	89.044	-4.3
TL0805	89.044	89.109	-3.7
TL0805	89.109	89.173	-3.78
TL0805	89.173	89.238	-3.7
TL0805	89.238	89.303	-3.75
TL0805	89.303	89.368	-4.41
TL0805	89.368	89.433	-5.05
TL0805	89.433	89.498	-5.05
TL0805	89.498	89.563	-4.76
TL0805	89.563	89.628	-4.16
TL0805	89.628	89.693	-2.43
TL0805	89.693	89.758	-2.41
TL0805	89.758	89.823	-2.41
TL0805	89.823	89.888	-2.35
TL0805	89.888	89.953	-2.35
TL0805	89.953	90.018	-2.49
TL0805	90.018	90.083	-2.58
TL0805	90.083	90.148	-2.52

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	90.148	90.213	-7.57
TL0805	90.213	90.278	-7.54
TL0805	90.278	90.343	-7.66
TL0805	90.343	90.408	-7.66
TL0805	90.408	90.473	-7.4
TL0805	90.473	90.537	-8.75
TL0805	90.537	90.602	-8.58
TL0805	90.602	90.667	-8.66
TL0805	90.667	90.732	-10.59
TL0805	90.732	90.797	-12.36
TL0805	90.797	90.862	-12.59
TL0805	90.862	90.927	-10.87
TL0805	90.927	90.992	-9.7
TL0805	90.992	91.057	-10.67
TL0805	91.057	91.122	-10.87
TL0805	91.122	91.187	-10.9
TL0805	91.187	91.252	-10.67
TL0805	91.252	91.317	-10.21
TL0805	91.317	91.382	-9.95
TL0805	91.382	91.447	-10.67
TL0805	91.447	91.512	-10.81
TL0805	91.512	91.577	-10.67
TL0805	91.577	91.642	-8.38
TL0805	91.642	91.707	-8.32
TL0805	91.707	91.772	-8.29
TL0805	91.772	91.837	-8.09
TL0805	91.837	91.901	-7.49
TL0805	91.901	91.966	-7.17
TL0805	91.966	92.031	-7.34
TL0805	92.031	92.096	-7.46
TL0805	92.096	92.161	-7.54
TL0805	92.161	92.226	-5.22
TL0805	92.226	92.291	-0.88

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	92.291	92.356	-1.29
TL0805	92.356	92.421	0
TL0805	92.421	92.486	-1.2
TL0805	92.486	92.551	-0.77
TL0805	92.551	92.616	-0.8
TL0805	92.616	92.681	-0.97
TL0805	92.681	92.746	-0.94
TL0805	92.746	92.811	-1.11
TL0805	92.811	92.876	-1.29
TL0805	92.876	92.941	0.66
TL0805	92.941	93.006	2
TL0805	93.006	93.071	-3.38
TL0805	93.071	93.136	-8.2
TL0805	93.136	93.201	-8.35
TL0805	93.201	93.265	-8.43
TL0805	93.265	93.330	-8.23
TL0805	93.330	93.395	-8.03
TL0805	93.395	93.460	-3.96
TL0805	93.460	93.525	-4.01
TL0805	93.525	93.590	-4.24
TL0805	93.590	93.655	-5.65
TL0805	93.655	93.720	-5.68
TL0805	93.720	93.785	-5.71
TL0805	93.785	93.850	-5.71
TL0805	93.850	93.915	-3.61
TL0805	93.915	93.980	-3.5
TL0805	93.980	94.045	-4.87
TL0805	94.045	94.110	-4.59
TL0805	94.110	94.175	-4.73
TL0805	94.175	94.240	-4.85
TL0805	94.240	94.305	-4.9
TL0805	94.305	94.370	-4.87
TL0805	94.370	94.435	-4.93

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	94.435	94.500	-4.79
TL0805	94.500	94.565	-4.73
TL0805	94.565	94.630	-4.67
TL0805	94.630	94.694	-4.87
TL0805	94.694	94.759	-3.93
TL0805	94.759	94.824	-4.73
TL0805	94.824	94.889	-4.87
TL0805	94.889	94.954	-5.05
TL0805	94.954	95.019	-5.02
TL0805	95.019	95.084	-4.9
TL0805	95.084	95.149	-4.99
TL0805	95.149	95.214	-2.66
TL0805	95.214	95.279	-0.05
TL0805	95.279	95.344	-0.2
TL0805	95.344	95.409	-0.28
TL0805	95.409	95.474	-0.48
TL0805	95.474	95.539	-0.34
TL0805	95.539	95.604	-1.69
TL0805	95.604	95.669	-1.23
TL0805	95.669	95.734	-1.17
TL0805	95.734	95.799	-1.03
TL0805	95.799	95.864	-3.98
TL0805	95.864	95.929	-2.61
TL0805	95.929	95.994	-2.92
TL0805	95.994	96.058	-2.95
TL0805	96.058	96.123	-3.18
TL0805	96.123	96.188	-2.95
TL0805	96.188	96.253	-2.92
TL0805	96.253	96.318	-2.78
TL0805	96.318	96.383	-3.18
TL0805	96.383	96.448	-3.01
TL0805	96.448	96.513	-3.24
TL0805	96.513	96.578	-3.35

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	96.578	96.643	-3.35
TL0805	96.643	96.708	-3.18
TL0805	96.708	96.773	-3.44
TL0805	96.773	96.838	-1.83
TL0805	96.838	96.903	-1.89
TL0805	96.903	96.968	-1.92
TL0805	96.968	97.033	-1.98
TL0805	97.033	97.098	-2.23
TL0805	97.098	97.163	-4.3
TL0805	97.163	97.228	-2.06
TL0805	97.228	97.293	-3.61
TL0805	97.293	97.358	-3.78
TL0805	97.358	97.422	-3.41
TL0805	97.422	97.487	-3.96
TL0805	97.487	97.552	-6.14
TL0805	97.552	97.617	-3.01
TL0805	97.617	97.682	-3.07
TL0805	97.682	97.747	-3.09
TL0805	97.747	97.812	-6.08
TL0805	97.812	97.877	-5.79
TL0805	97.877	97.942	-5.71
TL0805	97.942	98.007	-5.91
TL0805	98.007	98.072	-5.62
TL0805	98.072	98.137	-4.47
TL0805	98.137	98.202	-4.04
TL0805	98.202	98.267	-6.71
TL0805	98.267	98.332	-5.1
TL0805	98.332	98.397	-5.02
TL0805	98.397	98.462	-5.16
TL0805	98.462	98.527	-5.22
TL0805	98.527	98.592	-5.28
TL0805	98.592	98.657	-6.34
TL0805	98.657	98.722	-6.11

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	98.722	98.786	-5.48
TL0805	98.786	98.851	-5.53
TL0805	98.851	98.916	-5.45
TL0805	98.916	98.981	-4.93
TL0805	98.981	99.046	-4.99
TL0805	99.046	99.111	-5.07
TL0805	99.111	99.176	-5.36
TL0805	99.176	99.241	-5.82
TL0805	99.241	99.306	-3.21
TL0805	99.306	99.371	-5.07
TL0805	99.371	99.436	-5.62
TL0805	99.436	99.501	-5.48
TL0805	99.501	99.566	-5.45
TL0805	99.566	99.631	-5.42
TL0805	99.631	99.696	-5.79
TL0805	99.696	99.761	-5.65
TL0805	99.761	99.826	-6.25
TL0805	99.826	99.891	-6.22
TL0805	99.891	99.956	-6.22
TL0805	99.956	100.021	-6.51
TL0805	100.021	100.086	-6.51
TL0805	100.086	100.150	-6.54
TL0805	100.150	100.215	-3.84
TL0805	100.215	100.280	-3.18
TL0805	100.280	100.345	-3.3
TL0805	100.345	100.410	-3.61
TL0805	100.410	100.475	-3.47
TL0805	100.475	100.540	-3.44
TL0805	100.540	100.605	-3.53
TL0805	100.605	100.670	-3.53
TL0805	100.670	100.735	-3.53
TL0805	100.735	100.800	-3.38
TL0805	100.800	100.865	-3.5

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	100.865	100.930	-9.38
TL0805	100.930	100.995	-8.95
TL0805	100.995	101.060	-6.97
TL0805	101.060	101.125	-7.06
TL0805	101.125	101.190	-7.14
TL0805	101.190	101.255	-6.91
TL0805	101.255	101.320	-7.43
TL0805	101.320	101.385	-7.4
TL0805	101.385	101.450	-5.99
TL0805	101.450	101.514	-3.81
TL0805	101.514	101.579	-3.04
TL0805	101.579	101.644	-2.78
TL0805	101.644	101.709	-4.01
TL0805	101.709	101.774	-7.31
TL0805	101.774	101.839	-6.37
TL0805	101.839	101.904	-6.19
TL0805	101.904	101.969	-6.19
TL0805	101.969	102.034	-6.17
TL0805	102.034	102.099	-5.96
TL0805	102.099	102.164	-5.96
TL0805	102.164	102.229	-8.4
TL0805	102.229	102.294	-10.53
TL0805	102.294	102.359	-10.7
TL0805	102.359	102.424	-10.73
TL0805	102.424	102.489	-10.61
TL0805	102.489	102.554	-10.7
TL0805	102.554	102.619	-10.81
TL0805	102.619	102.684	-9.87
TL0805	102.684	102.749	-7.54
TL0805	102.749	102.814	-6.65
TL0805	102.814	102.878	-6.45
TL0805	102.878	102.943	-6.48
TL0805	102.943	103.008	-6.85

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	103.008	103.073	-6.88
TL0805	103.073	103.138	-6.51
TL0805	103.138	103.203	-5.28
TL0805	103.203	103.268	-5.3
TL0805	103.268	103.333	-5.22
TL0805	103.333	103.398	-5.16
TL0805	103.398	103.463	-4.87
TL0805	103.463	103.528	-4.9
TL0805	103.528	103.593	-4.33
TL0805	103.593	103.658	-4.87
TL0805	103.658	103.723	-4.79
TL0805	103.723	103.788	-4.9
TL0805	103.788	103.853	-5.02
TL0805	103.853	103.918	-4.13
TL0805	103.918	103.983	-4.36
TL0805	103.983	104.048	-4.59
TL0805	104.048	104.113	-4.82
TL0805	104.113	104.178	-5.02
TL0805	104.178	104.243	-5.22
TL0805	104.243	104.307	-3.3
TL0805	104.307	104.372	-3.78
TL0805	104.372	104.437	-3.84
TL0805	104.437	104.502	-3.87
TL0805	104.502	104.567	-4.56
TL0805	104.567	104.632	-5.02
TL0805	104.632	104.697	-5.07
TL0805	104.697	104.762	-4.64
TL0805	104.762	104.827	-4.64
TL0805	104.827	104.892	-4.67
TL0805	104.892	104.957	-4.62
TL0805	104.957	105.022	-4.7
TL0805	105.022	105.087	-4.73
TL0805	105.087	105.152	-4.82

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	105.152	105.217	-4.79
TL0805	105.217	105.282	-4.44
TL0805	105.282	105.347	-7.49
TL0805	105.347	105.412	-7.69
TL0805	105.412	105.477	-7.43
TL0805	105.477	105.542	-5.71
TL0805	105.542	105.607	-1.17
TL0805	105.607	105.671	-1.63
TL0805	105.671	105.736	-1.69
TL0805	105.736	105.801	-1.72
TL0805	105.801	105.866	-5.1
TL0805	105.866	105.931	-5.05
TL0805	105.931	105.996	-3.15
TL0805	105.996	106.061	-3.24
TL0805	106.061	106.126	-3.3
TL0805	106.126	106.191	-3.84
TL0805	106.191	106.256	-2.61
TL0805	106.256	106.321	-3.61
TL0805	106.321	106.386	-4.76
TL0805	106.386	106.451	-4.82
TL0805	106.451	106.516	-4.76
TL0805	106.516	106.581	-4.87
TL0805	106.581	106.646	-4.79
TL0805	106.646	106.711	-4.19
TL0805	106.711	106.776	-2.46
TL0805	106.776	106.841	-1.66
TL0805	106.841	106.906	-1.69
TL0805	106.906	106.971	0.94
TL0805	106.971	107.035	-3.12
TL0805	107.035	107.100	-3.15
TL0805	107.100	107.165	-3.87
TL0805	107.165	107.230	-7.26
TL0805	107.230	107.295	-4.3

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	107.295	107.360	-9.61
TL0805	107.360	107.425	-4.36
TL0805	107.425	107.490	-4.64
TL0805	107.490	107.555	-5.16
TL0805	107.555	107.620	-4.9
TL0805	107.620	107.685	-5.25
TL0805	107.685	107.750	-5.91
TL0805	107.750	107.815	-11.56
TL0805	107.815	107.880	-11.56
TL0805	107.880	107.945	-9.38
TL0805	107.945	108.010	-6.77
TL0805	108.010	108.075	-7.37
TL0805	108.075	108.140	-7.43
TL0805	108.140	108.205	-7.83
TL0805	108.205	108.270	-7.92
TL0805	108.270	108.335	-7.72
TL0805	108.335	108.399	-7.46
TL0805	108.399	108.464	-5.36
TL0805	108.464	108.529	-3.44
TL0805	108.529	108.594	-4.53
TL0805	108.594	108.659	-2.23
TL0805	108.659	108.724	-9.24
TL0805	108.724	108.789	-9.15
TL0805	108.789	108.854	-9.04
TL0805	108.854	108.919	-5.74
TL0805	108.919	108.984	-7.08
TL0805	108.984	109.049	-6.68
TL0805	109.049	109.114	-6.71
TL0805	109.114	109.179	-6.85
TL0805	109.179	109.244	-6.6
TL0805	109.244	109.309	-8.17
TL0805	109.309	109.374	-7.6
TL0805	109.374	109.439	-4.67

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	109.439	109.504	-4.82
TL0805	109.504	109.569	-4.85
TL0805	109.569	109.634	-7.06
TL0805	109.634	109.699	-7.34
TL0805	109.699	109.763	-5.76
TL0805	109.763	109.828	-11.1
TL0805	109.828	109.893	-10.56
TL0805	109.893	109.958	-10.07
TL0805	109.958	110.023	-10.21
TL0805	110.023	110.088	-9.64
TL0805	110.088	110.153	-9.61
TL0805	110.153	110.218	-10.21
TL0805	110.218	110.283	-9.95
TL0805	110.283	110.348	-9.81
TL0805	110.348	110.413	-9.93
TL0805	110.413	110.478	-8.06
TL0805	110.478	110.543	-7.34
TL0805	110.543	110.608	-8
TL0805	110.608	110.673	-8.03
TL0805	110.673	110.738	-8.03
TL0805	110.738	110.803	-10.73
TL0805	110.803	110.868	-11.56
TL0805	110.868	110.933	-11.5
TL0805	110.933	110.998	-10.36
TL0805	110.998	111.063	-11.7
TL0805	111.063	111.127	-11.62
TL0805	111.127	111.192	-10.07
TL0805	111.192	111.257	-8.72
TL0805	111.257	111.322	-7.37
TL0805	111.322	111.387	-9.47
TL0805	111.387	111.452	-9.72
TL0805	111.452	111.517	-9.84
TL0805	111.517	111.582	-9.75

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	111.582	111.647	-8.09
TL0805	111.647	111.712	-11.7
TL0805	111.712	111.777	-11.68
TL0805	111.777	111.842	-11.93
TL0805	111.842	111.907	-11.91
TL0805	111.907	111.972	-10.59
TL0805	111.972	112.037	-8.52
TL0805	112.037	112.102	-7.28
TL0805	112.102	112.167	-8.46
TL0805	112.167	112.232	-7.94
TL0805	112.232	112.297	-8.58
TL0805	112.297	112.362	-6.37
TL0805	112.362	112.427	-8.92
TL0805	112.427	112.491	-8.66
TL0805	112.491	112.556	-7.66
TL0805	112.556	112.621	-4.9
TL0805	112.621	112.686	-5.85
TL0805	112.686	112.751	-4.85
TL0805	112.751	112.816	-1.32
TL0805	112.816	112.881	-6.11
TL0805	112.881	112.946	-8.81
TL0805	112.946	113.011	-8.69
TL0805	113.011	113.076	-7.37
TL0805	113.076	113.141	-7.4
TL0805	113.141	113.206	-7.49
TL0805	113.206	113.271	-7.54
TL0805	113.271	113.336	-7.54
TL0805	113.336	113.401	-2.81
TL0805	113.401	113.466	-3.01
TL0805	113.466	113.531	-3.38
TL0805	113.531	113.596	-3.38
TL0805	113.596	113.661	-3.01
TL0805	113.661	113.726	-3.01

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	113.726	113.791	-4.44
TL0805	113.791	113.856	-4.44
TL0805	113.856	113.920	-5.07
TL0805	113.920	113.985	-4.79
TL0805	113.985	114.050	-3.41
TL0805	114.050	114.115	-6.62
TL0805	114.115	114.180	-7.11
TL0805	114.180	114.245	-7
TL0805	114.245	114.310	-6.97
TL0805	114.310	114.375	-7.2
TL0805	114.375	114.440	-7.4
TL0805	114.440	114.570	-7.31
TL0805	114.570	114.648	0.02
TL0805	114.648	114.726	-0.11
TL0805	114.726	114.804	-0.25
TL0805	114.804	114.882	-0.2
TL0805	114.882	114.960	-0.14
TL0805	114.960	115.038	-0.86
TL0805	115.038	115.116	-2.95
TL0805	115.116	115.194	-2.92
TL0805	115.194	115.273	-0.77
TL0805	115.273	115.351	-1.98
TL0805	115.351	115.429	-1.06
TL0805	115.429	115.507	0.51
TL0805	115.507	115.585	0.4
TL0805	115.585	115.663	0.11
TL0805	115.663	115.741	-0.51
TL0805	115.741	115.819	-3.04
TL0805	115.819	115.897	-2.15
TL0805	115.897	115.975	-2.12
TL0805	115.975	116.053	-2.23
TL0805	116.053	116.131	-2.29
TL0805	116.131	116.209	-2.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	116.209	116.287	-2.29
TL0805	116.287	116.365	-2.26
TL0805	116.365	116.443	-3.15
TL0805	116.443	116.521	-3.12
TL0805	116.521	116.600	0.4
TL0805	116.600	116.678	0.68
TL0805	116.678	116.756	0.57
TL0805	116.756	116.834	1.29
TL0805	116.834	116.912	1.03
TL0805	116.912	116.990	0.94
TL0805	116.990	117.068	1.06
TL0805	117.068	117.146	1.77
TL0805	117.146	117.224	2.49
TL0805	117.224	117.302	1.06
TL0805	117.302	117.380	1
TL0805	117.380	117.458	0.8
TL0805	117.458	117.536	1.14
TL0805	117.536	117.614	1.4
TL0805	117.614	117.692	1.11
TL0805	117.692	117.770	1.46
TL0805	117.770	117.848	0.77
TL0805	117.848	117.926	0.71
TL0805	117.926	118.005	0.74
TL0805	118.005	118.083	1.95
TL0805	118.083	118.161	2
TL0805	118.161	118.239	1.46
TL0805	118.239	118.317	1.29
TL0805	118.317	118.395	1.49
TL0805	118.395	118.473	1.95
TL0805	118.473	118.551	0.02
TL0805	118.551	118.629	-0.45
TL0805	118.629	118.707	-0.51
TL0805	118.707	118.785	0.68

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	118.785	118.863	0.6
TL0805	118.863	118.941	-0.48
TL0805	118.941	119.019	-0.83
TL0805	119.019	119.097	0.14
TL0805	119.097	119.175	-0.14
TL0805	119.175	119.253	-0.22
TL0805	119.253	119.332	-0.2
TL0805	119.332	119.410	1
TL0805	119.410	119.488	2.75
TL0805	119.488	119.566	2.23
TL0805	119.566	119.644	0.8
TL0805	119.644	119.722	0.8
TL0805	119.722	119.800	4.04
TL0805	119.800	119.878	6.68
TL0805	119.878	119.956	6.57
TL0805	119.956	120.034	6.25
TL0805	120.034	120.112	6.17
TL0805	120.112	120.190	6.17
TL0805	120.190	120.268	1.92
TL0805	120.268	120.346	1.26
TL0805	120.346	120.424	1
TL0805	120.424	120.502	1.17
TL0805	120.502	120.580	0.86
TL0805	120.580	120.659	0.74
TL0805	120.659	120.737	0.8
TL0805	120.737	120.815	0.28
TL0805	120.815	120.893	0.37
TL0805	120.893	120.971	0.4
TL0805	120.971	121.049	0.43
TL0805	121.049	121.127	0.88
TL0805	121.127	121.205	0.45
TL0805	121.205	121.283	0.45
TL0805	121.283	121.361	0.63

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	121.361	121.439	0.77
TL0805	121.439	121.517	0.77
TL0805	121.517	121.595	1.06
TL0805	121.595	121.673	0.94
TL0805	121.673	121.751	-2.23
TL0805	121.751	121.829	-1.98
TL0805	121.829	121.907	-0.63
TL0805	121.907	121.986	-0.51
TL0805	121.986	122.064	0.25
TL0805	122.064	122.142	1.72
TL0805	122.142	122.220	1.6
TL0805	122.220	122.298	1
TL0805	122.298	122.376	0.94
TL0805	122.376	122.454	1.26
TL0805	122.454	122.532	1
TL0805	122.532	122.610	0.97
TL0805	122.610	122.688	0.94
TL0805	122.688	122.766	0.74
TL0805	122.766	122.844	1.89
TL0805	122.844	122.922	3.47
TL0805	122.922	123.000	3.75
TL0805	123.000	123.078	4.41
TL0805	123.078	123.156	4.56
TL0805	123.156	123.234	4.59
TL0805	123.234	123.312	4.7
TL0805	123.312	123.391	5.33
TL0805	123.391	123.469	5.71
TL0805	123.469	123.547	10.15
TL0805	123.547	123.625	7.6
TL0805	123.625	123.703	6.85
TL0805	123.703	123.781	3.67
TL0805	123.781	123.859	3.61
TL0805	123.859	123.937	4.13

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	123.937	124.015	6.08
TL0805	124.015	124.093	6.25
TL0805	124.093	124.171	6.97
TL0805	124.171	124.249	7.28
TL0805	124.249	124.327	7.63
TL0805	124.327	124.405	7.86
TL0805	124.405	124.483	7.92
TL0805	124.483	124.561	12.03
TL0805	124.561	124.639	12.46
TL0805	124.639	124.718	14
TL0805	124.718	124.796	13.16
TL0805	124.796	124.874	12.58
TL0805	124.874	124.952	7.97
TL0805	124.952	125.030	7.89
TL0805	125.030	125.108	8.23
TL0805	125.108	125.186	13.98
TL0805	125.186	125.264	14.09
TL0805	125.264	125.342	12.49
TL0805	125.342	125.420	10.43
TL0805	125.420	125.498	11.42
TL0805	125.498	125.576	13.8
TL0805	125.576	125.654	11.65
TL0805	125.654	125.732	5.99
TL0805	125.732	125.810	7.86
TL0805	125.810	125.888	9.09
TL0805	125.888	125.966	10.81
TL0805	125.966	126.045	9.58
TL0805	126.045	126.123	9.35
TL0805	126.123	126.201	8.32
TL0805	126.201	126.279	8.29
TL0805	126.279	126.357	7.03
TL0805	126.357	126.435	4.1
TL0805	126.435	126.513	4.19

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	126.513	126.591	5.25
TL0805	126.591	126.669	10.2
TL0805	126.669	126.747	5.91
TL0805	126.747	126.825	5.91
TL0805	126.825	126.903	5.45
TL0805	126.903	126.981	9.15
TL0805	126.981	127.059	10.95
TL0805	127.059	127.137	9.75
TL0805	127.137	127.215	7.69
TL0805	127.215	127.293	2
TL0805	127.293	127.372	4.76
TL0805	127.372	127.450	10.49
TL0805	127.450	127.528	9.95
TL0805	127.528	127.606	9.9
TL0805	127.606	127.684	10.35
TL0805	127.684	127.762	10.49
TL0805	127.762	127.840	12.18
TL0805	127.840	127.918	11.1
TL0805	127.918	127.996	13.89
TL0805	127.996	128.074	14.97
TL0805	128.074	128.152	20.17
TL0805	128.152	128.230	13.33
TL0805	128.230	128.308	6.4
TL0805	128.308	128.386	7.43
TL0805	128.386	128.464	7.17
TL0805	128.464	128.542	4.93
TL0805	128.542	128.620	4.62
TL0805	128.620	128.698	4.56
TL0805	128.698	128.777	6.6
TL0805	128.777	128.855	13.36
TL0805	128.855	128.933	13.42
TL0805	128.933	129.011	13.63
TL0805	129.011	129.089	11.08

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	129.089	129.167	7.86
TL0805	129.167	129.245	6.65
TL0805	129.245	129.323	11.36
TL0805	129.323	129.401	16.37
TL0805	129.401	129.479	10.23
TL0805	129.479	129.557	6.54
TL0805	129.557	129.635	10.12
TL0805	129.635	129.713	13.28
TL0805	129.713	129.791	9.15
TL0805	129.791	129.869	9.06
TL0805	129.869	129.947	12.41
TL0805	129.947	130.025	11.71
TL0805	130.025	130.104	13.83
TL0805	130.104	130.182	22.52
TL0805	130.182	130.260	23.13
TL0805	130.260	130.338	26.25
TL0805	130.338	130.416	24.98
TL0805	130.416	130.494	13.83
TL0805	130.494	130.572	10.09
TL0805	130.572	130.650	13.28
TL0805	130.650	130.728	21.37
TL0805	130.728	130.806	20.93
TL0805	130.806	130.884	9.55
TL0805	130.884	130.962	10.06
TL0805	130.962	131.040	4.01
TL0805	131.040	131.118	2.81
TL0805	131.118	131.196	2.61
TL0805	131.196	131.274	2.78
TL0805	131.274	131.352	13.1
TL0805	131.352	131.431	9.81
TL0805	131.431	131.509	9.06
TL0805	131.509	131.587	16.04
TL0805	131.587	131.665	14.59

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	131.665	131.743	13.31
TL0805	131.743	131.821	13.52
TL0805	131.821	131.899	13.77
TL0805	131.899	131.977	14.09
TL0805	131.977	132.055	14.18
TL0805	132.055	132.133	14.27
TL0805	132.133	132.211	13.92
TL0805	132.211	132.289	13.92
TL0805	132.289	132.367	13.86
TL0805	132.367	132.445	14.39
TL0805	132.445	132.523	6.57
TL0805	132.523	132.601	5.91
TL0805	132.601	132.679	5.82
TL0805	132.679	132.758	8.06
TL0805	132.758	132.836	12.99
TL0805	132.836	132.914	13.75
TL0805	132.914	132.992	13.13
TL0805	132.992	133.070	12.64
TL0805	133.070	133.148	12.73
TL0805	133.148	133.226	12.79
TL0805	133.226	133.304	12.7
TL0805	133.304	133.382	10.64
TL0805	133.382	133.460	4.47
TL0805	133.460	133.538	6.51
TL0805	133.538	133.616	10.69
TL0805	133.616	133.694	11.31
TL0805	133.694	133.772	6.85
TL0805	133.772	133.850	6.83
TL0805	133.850	133.928	6.8
TL0805	133.928	134.006	10.12
TL0805	134.006	134.085	10.35
TL0805	134.085	134.163	10.99
TL0805	134.163	134.241	10.99

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	134.241	134.319	11.16
TL0805	134.319	134.397	11.19
TL0805	134.397	134.475	7.57
TL0805	134.475	134.553	5.62
TL0805	134.553	134.631	5.53
TL0805	134.631	134.709	5.79
TL0805	134.709	134.787	5.65
TL0805	134.787	134.865	8.58
TL0805	134.865	134.943	9.04
TL0805	134.943	135.021	8.89
TL0805	135.021	135.099	7.49
TL0805	135.099	135.177	7.23
TL0805	135.177	135.255	7.11
TL0805	135.255	135.333	7.28
TL0805	135.333	135.411	11.65
TL0805	135.411	135.490	12.58
TL0805	135.490	135.568	12.23
TL0805	135.568	135.646	14.47
TL0805	135.646	135.724	10.12
TL0805	135.724	135.802	10.23
TL0805	135.802	135.880	6.8
TL0805	135.880	135.958	6.62
TL0805	135.958	136.036	6.57
TL0805	136.036	136.114	8.92
TL0805	136.114	136.192	10.46
TL0805	136.192	136.270	11.74
TL0805	136.270	136.348	11.48
TL0805	136.348	136.426	10.18
TL0805	136.426	136.504	5.71
TL0805	136.504	136.582	5.1
TL0805	136.582	136.660	5.53
TL0805	136.660	136.738	4.93
TL0805	136.738	136.817	2.72

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	136.817	136.895	2.78
TL0805	136.895	136.973	4.36
TL0805	136.973	137.051	4.53
TL0805	137.051	137.129	4.64
TL0805	137.129	137.207	4.64
TL0805	137.207	137.285	4.62
TL0805	137.285	137.363	4.64
TL0805	137.363	137.441	4.82
TL0805	137.441	137.519	3.04
TL0805	137.519	137.597	2.92
TL0805	137.597	137.675	2.89
TL0805	137.675	137.753	3.67
TL0805	137.753	137.831	3.7
TL0805	137.831	137.909	3.64
TL0805	137.909	137.987	3.81
TL0805	137.987	138.065	3.78
TL0805	138.065	138.144	3.87
TL0805	138.144	138.222	3.64
TL0805	138.222	138.300	4.27
TL0805	138.300	138.378	5.94
TL0805	138.378	138.456	10.84
TL0805	138.456	138.534	10.69
TL0805	138.534	138.612	11.05
TL0805	138.612	138.690	11.28
TL0805	138.690	138.768	10.29
TL0805	138.768	138.846	9.93
TL0805	138.846	138.924	9.98
TL0805	138.924	139.002	10.92
TL0805	139.002	139.080	9.75
TL0805	139.080	139.158	9.75
TL0805	139.158	139.236	9.81
TL0805	139.236	139.314	9.9
TL0805	139.314	139.392	10.18

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	139.392	139.471	10.23
TL0805	139.471	139.549	10.23
TL0805	139.549	139.627	10.23
TL0805	139.627	139.705	10.23
TL0805	139.705	139.783	10.52
TL0805	139.783	139.861	10.61
TL0805	139.861	139.939	10.66
TL0805	139.939	140.017	10.52
TL0805	140.017	140.095	9.44
TL0805	140.095	140.173	9.49
TL0805	140.173	140.251	10.72
TL0805	140.251	140.329	11.25
TL0805	140.329	140.407	11.08
TL0805	140.407	140.485	10.86
TL0805	140.485	140.563	11.16
TL0805	140.563	140.641	12.58
TL0805	140.641	140.719	12.58
TL0805	140.719	140.797	10.78
TL0805	140.797	140.876	10.69
TL0805	140.876	140.954	2.84
TL0805	140.954	141.032	3.18
TL0805	141.032	141.110	3.3
TL0805	141.110	141.188	3.3
TL0805	141.188	141.266	3.44
TL0805	141.266	141.344	3.47
TL0805	141.344	141.422	3.41
TL0805	141.422	141.500	3.41
TL0805	141.500	141.578	3.55
TL0805	141.578	141.656	3.47
TL0805	141.656	141.734	3.61
TL0805	141.734	141.812	4.3
TL0805	141.812	141.890	5.68
TL0805	141.890	141.968	5.71

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	141.968	142.046	7.31
TL0805	142.046	142.124	5.91
TL0805	142.124	142.203	5.94
TL0805	142.203	142.281	6.6
TL0805	142.281	142.359	7.28
TL0805	142.359	142.437	7.63
TL0805	142.437	142.515	7.49
TL0805	142.515	142.593	7.31
TL0805	142.593	142.671	7.34
TL0805	142.671	142.749	9.01
TL0805	142.749	142.827	3.15
TL0805	142.827	142.905	5.3
TL0805	142.905	142.983	5.1
TL0805	142.983	143.061	5.1
TL0805	143.061	143.139	5.19
TL0805	143.139	143.217	5.25
TL0805	143.217	143.295	5.13
TL0805	143.295	143.373	6.37
TL0805	143.373	143.451	8.89
TL0805	143.451	143.530	5.85
TL0805	143.530	143.608	5.74
TL0805	143.608	143.686	6.77
TL0805	143.686	143.764	7.31
TL0805	143.764	143.842	7
TL0805	143.842	143.920	7.14
TL0805	143.920	143.998	7.2
TL0805	143.998	144.076	7.08
TL0805	144.076	144.154	10.29
TL0805	144.154	144.232	6.8
TL0805	144.232	144.310	6.77
TL0805	144.310	144.388	6.8
TL0805	144.388	144.466	11.54
TL0805	144.466	144.544	5.51

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	144.544	144.622	3.41
TL0805	144.622	144.700	4.44
TL0805	144.700	144.778	3.04
TL0805	144.778	144.857	3.24
TL0805	144.857	144.935	3.21
TL0805	144.935	145.013	3.15
TL0805	145.013	145.091	4.1
TL0805	145.091	145.169	3.96
TL0805	145.169	145.247	3.75
TL0805	145.247	145.325	1.06
TL0805	145.325	145.403	2.09
TL0805	145.403	145.481	2.43
TL0805	145.481	145.559	2.43
TL0805	145.559	145.637	1.75
TL0805	145.637	145.715	0.94
TL0805	145.715	145.793	3.21
TL0805	145.793	145.871	5.3
TL0805	145.871	145.949	4.56
TL0805	145.949	146.027	4.56
TL0805	146.027	146.105	4.96
TL0805	146.105	146.183	3.38
TL0805	146.183	146.262	3.09
TL0805	146.262	146.340	3.41
TL0805	146.340	146.418	3.5
TL0805	146.418	146.496	3.35
TL0805	146.496	146.574	3.44
TL0805	146.574	146.652	3.47
TL0805	146.652	146.730	2.84
TL0805	146.730	146.808	2.89
TL0805	146.808	146.886	3.32
TL0805	146.886	146.964	3.07
TL0805	146.964	147.042	3.24
TL0805	147.042	147.120	2.92

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	147.120	147.198	2.78
TL0805	147.198	147.276	3.04
TL0805	147.276	147.354	3.04
TL0805	147.354	147.432	2.92
TL0805	147.432	147.510	2.81
TL0805	147.510	147.589	2.75
TL0805	147.589	147.667	6.08
TL0805	147.667	147.745	5.68
TL0805	147.745	147.823	5.59
TL0805	147.823	147.901	5.68
TL0805	147.901	147.979	5.74
TL0805	147.979	148.057	5.88
TL0805	148.057	148.135	6.34
TL0805	148.135	148.213	6.11
TL0805	148.213	148.291	6.8
TL0805	148.291	148.369	5.96
TL0805	148.369	148.447	5.76
TL0805	148.447	148.525	5.71
TL0805	148.525	148.603	5.74
TL0805	148.603	148.681	5.79
TL0805	148.681	148.759	5.94
TL0805	148.759	148.837	5.79
TL0805	148.837	148.916	5.88
TL0805	148.916	148.994	5.76
TL0805	148.994	149.072	7.69
TL0805	149.072	149.150	6.54
TL0805	149.150	149.228	6.34
TL0805	149.228	149.306	6.34
TL0805	149.306	149.384	6.37
TL0805	149.384	149.462	6.6
TL0805	149.462	149.540	4.64
TL0805	149.540	149.618	4.53
TL0805	149.618	149.696	4.73

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	149.696	149.774	4.64
TL0805	149.774	149.852	4.5
TL0805	149.852	149.930	4.59
TL0805	149.930	150.008	4.5
TL0805	150.008	150.086	4.36
TL0805	150.086	150.164	5.1
TL0805	150.164	150.243	6.14
TL0805	150.243	150.321	4.41
TL0805	150.321	150.399	5.48
TL0805	150.399	150.477	4.9
TL0805	150.477	150.555	5.28
TL0805	150.555	150.633	5.07
TL0805	150.633	150.711	7.49
TL0805	150.711	150.789	7.03
TL0805	150.789	150.867	7
TL0805	150.867	150.945	6.97
TL0805	150.945	151.023	7.28
TL0805	151.023	151.101	6.8
TL0805	151.101	151.179	6.74
TL0805	151.179	151.257	6.88
TL0805	151.257	151.335	6.68
TL0805	151.335	151.413	6.94
TL0805	151.413	151.491	6.48
TL0805	151.491	151.569	6.71
TL0805	151.569	151.648	6.68
TL0805	151.648	151.726	6.62
TL0805	151.726	151.804	6.68
TL0805	151.804	151.882	6.34
TL0805	151.882	151.960	6.28
TL0805	151.960	152.038	6.28
TL0805	152.038	152.116	4.41
TL0805	152.116	152.194	3.93
TL0805	152.194	152.272	4.27

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	152.272	152.350	4.93
TL0805	152.350	152.428	5.07
TL0805	152.428	152.506	5.39
TL0805	152.506	152.584	5.22
TL0805	152.584	152.662	5.25
TL0805	152.662	152.740	6.34
TL0805	152.740	152.818	6.22
TL0805	152.818	152.896	6.25
TL0805	152.896	152.975	6.17
TL0805	152.975	153.053	6.28
TL0805	153.053	153.131	6.05
TL0805	153.131	153.209	5.99
TL0805	153.209	153.287	6.51
TL0805	153.287	153.365	2.98
TL0805	153.365	153.443	3.35
TL0805	153.443	153.521	3.5
TL0805	153.521	153.599	3.7
TL0805	153.599	153.677	2.95
TL0805	153.677	153.755	4.73
TL0805	153.755	153.833	3.81
TL0805	153.833	153.911	5.51
TL0805	153.911	153.989	4.96
TL0805	153.989	154.067	6.85
TL0805	154.067	154.145	6.05
TL0805	154.145	154.223	8.23
TL0805	154.223	154.302	4.87
TL0805	154.302	154.380	2.29
TL0805	154.380	154.458	2.41
TL0805	154.458	154.536	2.06
TL0805	154.536	154.614	2.15
TL0805	154.614	154.692	2.35
TL0805	154.692	154.770	2.58
TL0805	154.770	154.848	2.41

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	154.848	154.926	2.69
TL0805	154.926	155.004	2.52
TL0805	155.004	155.082	2.66
TL0805	155.082	155.160	2.35
TL0805	155.160	155.238	3.75
TL0805	155.238	155.316	3.55
TL0805	155.316	155.394	1.52
TL0805	155.394	155.472	1.6
TL0805	155.472	155.550	1.26
TL0805	155.550	155.629	1.14
TL0805	155.629	155.707	2.78
TL0805	155.707	155.785	3.44
TL0805	155.785	155.863	5.59
TL0805	155.863	155.941	3.55
TL0805	155.941	156.019	3.58
TL0805	156.019	156.097	3.64
TL0805	156.097	156.175	3.75
TL0805	156.175	156.253	4.3
TL0805	156.253	156.331	5.68
TL0805	156.331	156.409	4.59
TL0805	156.409	156.487	4.07
TL0805	156.487	156.565	4.33
TL0805	156.565	156.643	5.71
TL0805	156.643	156.721	5.02
TL0805	156.721	156.799	4.62
TL0805	156.799	156.877	6.22
TL0805	156.877	156.955	7.14
TL0805	156.955	157.034	5.53
TL0805	157.034	157.112	7.08
TL0805	157.112	157.190	10.78
TL0805	157.190	157.268	11.22
TL0805	157.268	157.346	11.16
TL0805	157.346	157.424	11.31

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	157.424	157.580	21.11
TL0805	157.580	157.649	-1.43
TL0805	157.649	157.718	-0.74
TL0805	157.718	157.787	-1.34
TL0805	157.787	157.856	-1.4
TL0805	157.856	157.925	0.08
TL0805	157.925	157.994	-1.66
TL0805	157.994	158.063	0.11
TL0805	158.063	158.131	-1.89
TL0805	158.131	158.200	-0.91
TL0805	158.200	158.269	-1.32
TL0805	158.269	158.338	0.83
TL0805	158.338	158.407	0.37
TL0805	158.407	158.476	-0.31
TL0805	158.476	158.545	1.11
TL0805	158.545	158.614	-0.88
TL0805	158.614	158.683	-0.4
TL0805	158.683	158.752	-0.91
TL0805	158.752	158.821	-2.69
TL0805	158.821	158.890	-2.69
TL0805	158.890	158.959	-2.38
TL0805	158.959	159.028	2.95
TL0805	159.028	159.097	-0.2
TL0805	159.097	159.166	-0.63
TL0805	159.166	159.234	-0.51
TL0805	159.234	159.303	-0.97
TL0805	159.303	159.372	0.74
TL0805	159.372	159.441	-1.54
TL0805	159.441	159.510	-0.8
TL0805	159.510	159.579	-1.34
TL0805	159.579	159.648	-2.18
TL0805	159.648	159.717	-2.92
TL0805	159.717	159.786	-1.77

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	159.786	159.855	-2
TL0805	159.855	159.924	-1.86
TL0805	159.924	159.993	-1.09
TL0805	159.993	160.062	-1.54
TL0805	160.062	160.131	3.75
TL0805	160.131	160.200	0.11
TL0805	160.200	160.269	1.06
TL0805	160.269	160.337	-2
TL0805	160.337	160.406	-2.41
TL0805	160.406	160.475	-2.38
TL0805	160.475	160.544	-0.14
TL0805	160.544	160.613	0.14
TL0805	160.613	160.682	-2.46
TL0805	160.682	160.751	-2.61
TL0805	160.751	160.820	-2.58
TL0805	160.820	160.889	-1.54
TL0805	160.889	160.958	-1.69
TL0805	160.958	161.027	-0.97
TL0805	161.027	161.096	-0.43
TL0805	161.096	161.165	-0.6
TL0805	161.165	161.234	-0.31
TL0805	161.234	161.303	-2.12
TL0805	161.303	161.371	-2
TL0805	161.371	161.440	3.5
TL0805	161.440	161.509	0.54
TL0805	161.509	161.578	0.28
TL0805	161.578	161.647	-0.88
TL0805	161.647	161.716	-0.08
TL0805	161.716	161.785	-0.28
TL0805	161.785	161.854	-0.22
TL0805	161.854	161.923	-1.37
TL0805	161.923	161.992	-1.66
TL0805	161.992	162.061	-1.72

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	162.061	162.130	-1.69
TL0805	162.130	162.199	-1.49
TL0805	162.199	162.268	-0.8
TL0805	162.268	162.337	-0.31
TL0805	162.337	162.406	-1.09
TL0805	162.406	162.474	-0.54
TL0805	162.474	162.543	0.02
TL0805	162.543	162.612	-0.28
TL0805	162.612	162.681	-1.86
TL0805	162.681	162.750	1.03
TL0805	162.750	162.819	0.25
TL0805	162.819	162.888	1.09
TL0805	162.888	162.957	0.22
TL0805	162.957	163.026	1.54
TL0805	163.026	163.095	2.09
TL0805	163.095	163.164	-0.83
TL0805	163.164	163.233	-0.37
TL0805	163.233	163.302	-0.08
TL0805	163.302	163.371	-0.94
TL0805	163.371	163.440	-1
TL0805	163.440	163.509	-1.06
TL0805	163.509	163.577	-0.31
TL0805	163.577	163.646	0.43
TL0805	163.646	163.715	0.71
TL0805	163.715	163.784	0.02
TL0805	163.784	163.853	1.11
TL0805	163.853	163.922	4.24
TL0805	163.922	163.991	-1.4
TL0805	163.991	164.060	0.45
TL0805	164.060	164.129	1
TL0805	164.129	164.198	-1.14
TL0805	164.198	164.267	-1.52
TL0805	164.267	164.336	-0.8

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	164.336	164.405	-1.32
TL0805	164.405	164.474	-1.46
TL0805	164.474	164.543	1.75
TL0805	164.543	164.611	1.37
TL0805	164.611	164.680	0.94
TL0805	164.680	164.749	0.8
TL0805	164.749	164.818	0.77
TL0805	164.818	164.887	2.06
TL0805	164.887	164.956	1.29
TL0805	164.956	165.025	1.29
TL0805	165.025	165.094	1.98
TL0805	165.094	165.163	2.61
TL0805	165.163	165.232	4.7
TL0805	165.232	165.301	2.09
TL0805	165.301	165.370	2.78
TL0805	165.370	165.439	2.23
TL0805	165.439	165.508	3.75
TL0805	165.508	165.577	4.5
TL0805	165.577	165.646	3.44
TL0805	165.646	165.714	0.97
TL0805	165.714	165.783	1.14
TL0805	165.783	165.852	3.47
TL0805	165.852	165.921	4.44
TL0805	165.921	165.990	4.07
TL0805	165.990	166.059	3.44
TL0805	166.059	166.128	3.32
TL0805	166.128	166.197	0.77
TL0805	166.197	166.266	-3.09
TL0805	166.266	166.335	-3.87
TL0805	166.335	166.404	-1.6
TL0805	166.404	166.473	-2.98
TL0805	166.473	166.542	-3.32
TL0805	166.542	166.611	-2.58

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	166.611	166.680	-3.7
TL0805	166.680	166.749	-3.58
TL0805	166.749	166.817	-2.84
TL0805	166.817	166.886	-2.87
TL0805	166.886	166.955	-2.92
TL0805	166.955	167.024	-2.95
TL0805	167.024	167.093	-2.92
TL0805	167.093	167.162	-2.89
TL0805	167.162	167.231	-2.69
TL0805	167.231	167.300	-2.89
TL0805	167.300	167.369	-3.07
TL0805	167.369	167.438	-3.09
TL0805	167.438	167.507	-2.09
TL0805	167.507	167.576	-0.91
TL0805	167.576	167.645	-2.87
TL0805	167.645	167.714	-2.75
TL0805	167.714	167.783	-0.17
TL0805	167.783	167.851	1.03
TL0805	167.851	167.920	1.06
TL0805	167.920	167.989	1
TL0805	167.989	168.058	0.91
TL0805	168.058	168.127	0.8
TL0805	168.127	168.196	-0.14
TL0805	168.196	168.265	1.17
TL0805	168.265	168.334	-2.29
TL0805	168.334	168.403	-2.41
TL0805	168.403	168.472	-2.58
TL0805	168.472	168.541	-2.66
TL0805	168.541	168.610	-2.61
TL0805	168.610	168.679	2.09
TL0805	168.679	168.748	3.3
TL0805	168.748	168.817	3.09
TL0805	168.817	168.886	3.93

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	168.886	168.954	5.05
TL0805	168.954	169.023	8.17
TL0805	169.023	169.092	8.15
TL0805	169.092	169.161	9.24
TL0805	169.161	169.230	10.26
TL0805	169.230	169.299	7.89
TL0805	169.299	169.368	7.37
TL0805	169.368	169.437	6.57
TL0805	169.437	169.506	7.11
TL0805	169.506	169.575	6.68
TL0805	169.575	169.644	6.65
TL0805	169.644	169.713	6.65
TL0805	169.713	169.782	3.3
TL0805	169.782	169.851	1.95
TL0805	169.851	169.920	0.94
TL0805	169.920	169.988	5.79
TL0805	169.988	170.057	-1.26
TL0805	170.057	170.126	-1.75
TL0805	170.126	170.195	-1.32
TL0805	170.195	170.264	-0.22
TL0805	170.264	170.333	-0.17
TL0805	170.333	170.402	-0.91
TL0805	170.402	170.471	-1.46
TL0805	170.471	170.540	-4.76
TL0805	170.540	170.609	-4.87
TL0805	170.609	170.678	-4.62
TL0805	170.678	170.747	-4.27
TL0805	170.747	170.816	-4.96
TL0805	170.816	170.885	-4.99
TL0805	170.885	170.954	-4.99
TL0805	170.954	171.023	-2.78
TL0805	171.023	171.091	-1.95
TL0805	171.091	171.160	-1.92

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	171.160	171.229	-1.92
TL0805	171.229	171.298	-2
TL0805	171.298	171.367	-2.03
TL0805	171.367	171.436	-2.12
TL0805	171.436	171.505	-1.89
TL0805	171.505	171.574	-1.4
TL0805	171.574	171.643	-1.95
TL0805	171.643	171.712	-2.12
TL0805	171.712	171.781	-2.03
TL0805	171.781	171.850	-2.06
TL0805	171.850	171.919	-2.12
TL0805	171.919	171.988	-2.09
TL0805	171.988	172.057	-1.72
TL0805	172.057	172.126	-1
TL0805	172.126	172.194	-2.49
TL0805	172.194	172.263	-3.07
TL0805	172.263	172.332	-3.09
TL0805	172.332	172.401	-3.01
TL0805	172.401	172.470	-0.37
TL0805	172.470	172.539	-1
TL0805	172.539	172.608	-3.04
TL0805	172.608	172.677	-3.53
TL0805	172.677	172.746	-3.41
TL0805	172.746	172.815	-2.84
TL0805	172.815	172.884	-1.29
TL0805	172.884	172.953	-1.11
TL0805	172.953	173.022	-1.95
TL0805	173.022	173.091	-1.4
TL0805	173.091	173.160	-1.06
TL0805	173.160	173.228	-0.57
TL0805	173.228	173.297	-1.29
TL0805	173.297	173.366	-1.98
TL0805	173.366	173.435	-2.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	173.435	173.504	-2.15
TL0805	173.504	173.573	-0.94
TL0805	173.573	173.642	5.59
TL0805	173.642	173.711	3.53
TL0805	173.711	173.780	5.19
TL0805	173.780	173.849	2.81
TL0805	173.849	173.918	2.52
TL0805	173.918	173.987	-0.02
TL0805	173.987	174.056	3.12
TL0805	174.056	174.125	5.02
TL0805	174.125	174.194	8.06
TL0805	174.194	174.263	5.79
TL0805	174.263	174.331	15.84
TL0805	174.331	174.400	10.81
TL0805	174.400	174.469	9.67
TL0805	174.469	174.538	11.51
TL0805	174.538	174.607	9.04
TL0805	174.607	174.676	9.01
TL0805	174.676	174.745	8.83
TL0805	174.745	174.814	12.85
TL0805	174.814	174.883	5.68
TL0805	174.883	174.952	-0.28
TL0805	174.952	175.021	0.05
TL0805	175.021	175.090	0.86
TL0805	175.090	175.159	0.22
TL0805	175.159	175.228	0.71
TL0805	175.228	175.297	1.23
TL0805	175.297	175.366	0.63
TL0805	175.366	175.434	2.58
TL0805	175.434	175.503	2.2
TL0805	175.503	175.572	3.09
TL0805	175.572	175.641	3.15
TL0805	175.641	175.710	0.11

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	175.710	175.779	-0.05
TL0805	175.779	175.848	0.45
TL0805	175.848	175.917	18.76
TL0805	175.917	175.986	17.1
TL0805	175.986	176.055	5.22
TL0805	176.055	176.124	5.96
TL0805	176.124	176.193	6.45
TL0805	176.193	176.262	5.68
TL0805	176.262	176.331	6.42
TL0805	176.331	176.400	4.82
TL0805	176.400	176.468	5.02
TL0805	176.468	176.537	11.39
TL0805	176.537	176.606	11.42
TL0805	176.606	176.675	5.85
TL0805	176.675	176.744	4.53
TL0805	176.744	176.813	4.33
TL0805	176.813	176.882	4.27
TL0805	176.882	176.951	4.79
TL0805	176.951	177.020	6.83
TL0805	177.020	177.089	7.63
TL0805	177.089	177.158	-2.46
TL0805	177.158	177.227	-1.89
TL0805	177.227	177.296	-1.17
TL0805	177.296	177.365	-1.52
TL0805	177.365	177.434	-1.06
TL0805	177.434	177.503	-2.09
TL0805	177.503	177.571	-2.09
TL0805	177.571	177.640	-1.92
TL0805	177.640	177.709	-2.15
TL0805	177.709	177.778	-2.18
TL0805	177.778	177.847	-1.69
TL0805	177.847	177.916	-2.89
TL0805	177.916	177.985	-1.49

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	177.985	178.054	-1.37
TL0805	178.054	178.123	-0.4
TL0805	178.123	178.192	0.66
TL0805	178.192	178.261	2.03
TL0805	178.261	178.330	2.29
TL0805	178.330	178.399	-0.08
TL0805	178.399	178.468	0.05
TL0805	178.468	178.537	3.3
TL0805	178.537	178.606	3.27
TL0805	178.606	178.674	0.91
TL0805	178.674	178.743	9.12
TL0805	178.743	178.812	5.71
TL0805	178.812	178.881	5.25
TL0805	178.881	178.950	5.76
TL0805	178.950	179.019	5.53
TL0805	179.019	179.088	7.03
TL0805	179.088	179.157	7.11
TL0805	179.157	179.226	6.34
TL0805	179.226	179.295	6.28
TL0805	179.295	179.364	6.65
TL0805	179.364	179.433	6.77
TL0805	179.433	179.502	6.34
TL0805	179.502	179.571	6.05
TL0805	179.571	179.640	5.45
TL0805	179.640	179.708	6.62
TL0805	179.708	179.777	6.65
TL0805	179.777	179.846	6.68
TL0805	179.846	179.915	6.74
TL0805	179.915	179.984	6.77
TL0805	179.984	180.053	6.68
TL0805	180.053	180.122	7
TL0805	180.122	180.191	6.94
TL0805	180.191	180.260	6.97

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	180.260	180.329	2.46
TL0805	180.329	180.398	3.38
TL0805	180.398	180.467	4.36
TL0805	180.467	180.536	4.56
TL0805	180.536	180.605	4.27
TL0805	180.605	180.674	4.24
TL0805	180.674	180.743	4.27
TL0805	180.743	180.811	2.89
TL0805	180.811	180.880	2.09
TL0805	180.880	180.949	2.49
TL0805	180.949	181.018	3.81
TL0805	181.018	181.087	3.87
TL0805	181.087	181.156	4.53
TL0805	181.156	181.225	2.92
TL0805	181.225	181.294	2.52
TL0805	181.294	181.363	-0.05
TL0805	181.363	181.432	-0.08
TL0805	181.432	181.501	0.11
TL0805	181.501	181.570	3.53
TL0805	181.570	181.639	4.39
TL0805	181.639	181.708	0.91
TL0805	181.708	181.777	1.06
TL0805	181.777	181.846	1.06
TL0805	181.846	181.914	1.77
TL0805	181.914	181.983	-1.34
TL0805	181.983	182.052	-0.54
TL0805	182.052	182.121	-0.68
TL0805	182.121	182.190	-0.66
TL0805	182.190	182.259	2.35
TL0805	182.259	182.328	1.83
TL0805	182.328	182.397	1.8
TL0805	182.397	182.466	2.41
TL0805	182.466	182.535	0.51

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	182.535	182.604	0.6
TL0805	182.604	182.673	0.51
TL0805	182.673	182.742	0.77
TL0805	182.742	182.811	0.83
TL0805	182.811	182.880	0.83
TL0805	182.880	182.948	0.86
TL0805	182.948	183.017	0.63
TL0805	183.017	183.086	0.77
TL0805	183.086	183.155	0.51
TL0805	183.155	183.224	1.66
TL0805	183.224	183.293	0.25
TL0805	183.293	183.362	0.14
TL0805	183.362	183.431	0.17
TL0805	183.431	183.500	3.38
TL0805	183.500	183.569	3.78
TL0805	183.569	183.638	3.44
TL0805	183.638	183.707	3.41
TL0805	183.707	183.776	3.32
TL0805	183.776	183.845	3.35
TL0805	183.845	183.914	-5.16
TL0805	183.914	183.983	-5.3
TL0805	183.983	184.051	-5.51
TL0805	184.051	184.120	-5.33
TL0805	184.120	184.189	-4.13
TL0805	184.189	184.258	-5.19
TL0805	184.258	184.327	-5.45
TL0805	184.327	184.396	-5.51
TL0805	184.396	184.465	-5.51
TL0805	184.465	184.534	-4.79
TL0805	184.534	184.603	-3.09
TL0805	184.603	184.672	-3.01
TL0805	184.672	184.741	-3.07
TL0805	184.741	184.810	-3.12

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	184.810	184.879	-3.12
TL0805	184.879	184.948	-3.04
TL0805	184.948	185.017	-2
TL0805	185.017	185.086	-1.2
TL0805	185.086	185.154	-0.6
TL0805	185.154	185.223	0.08
TL0805	185.223	185.292	0.86
TL0805	185.292	185.361	0.48
TL0805	185.361	185.430	-2.18
TL0805	185.430	185.499	-3.64
TL0805	185.499	185.568	-3.64
TL0805	185.568	185.637	-3.41
TL0805	185.637	185.706	-3.47
TL0805	185.706	185.775	-3.53
TL0805	185.775	185.844	-3.53
TL0805	185.844	185.913	-3.47
TL0805	185.913	185.982	-3.38
TL0805	185.982	186.051	-3.44
TL0805	186.051	186.120	-3.55
TL0805	186.120	186.188	-3.61
TL0805	186.188	186.257	-3.58
TL0805	186.257	186.326	-3.58
TL0805	186.326	186.395	-0.31
TL0805	186.395	186.464	1.09
TL0805	186.464	186.533	0.02
TL0805	186.533	186.602	0
TL0805	186.602	186.671	0.28
TL0805	186.671	186.740	-0.74
TL0805	186.740	186.809	-1.11
TL0805	186.809	186.878	-1.72
TL0805	186.878	186.947	-1.95
TL0805	186.947	187.016	-1.77
TL0805	187.016	187.085	-1.86

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	187.085	187.154	-2.18
TL0805	187.154	187.223	-2.06
TL0805	187.223	187.291	-2.43
TL0805	187.291	187.360	-4.27
TL0805	187.360	187.429	-3.78
TL0805	187.429	187.498	-4.07
TL0805	187.498	187.567	-3.3
TL0805	187.567	187.636	-3.15
TL0805	187.636	187.705	-3.32
TL0805	187.705	187.774	-3.58
TL0805	187.774	187.843	-2.95
TL0805	187.843	187.912	-1.49
TL0805	187.912	187.981	-5.13
TL0805	187.981	188.050	-5.25
TL0805	188.050	188.119	-5.3
TL0805	188.119	188.188	-5.28
TL0805	188.188	188.257	-5.1
TL0805	188.257	188.326	-5.1
TL0805	188.326	188.394	-5.19
TL0805	188.394	188.463	-5.1
TL0805	188.463	188.532	-6.88
TL0805	188.532	188.601	-7.14
TL0805	188.601	188.670	-7.08
TL0805	188.670	188.739	-7.06
TL0805	188.739	188.808	-7.06
TL0805	188.808	188.877	-7.34
TL0805	188.877	188.946	-6.94
TL0805	188.946	189.015	-6.91
TL0805	189.015	189.084	-6.91
TL0805	189.084	189.153	-7.14
TL0805	189.153	189.222	-7.08
TL0805	189.222	189.291	-7.06
TL0805	189.291	189.360	-7.06

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	189.360	189.428	-6.51
TL0805	189.428	189.497	-9.81
TL0805	189.497	189.566	-10.1
TL0805	189.566	189.635	-9.72
TL0805	189.635	189.704	-10.01
TL0805	189.704	189.773	-10.07
TL0805	189.773	189.842	-7.54
TL0805	189.842	189.911	-7.6
TL0805	189.911	189.980	-7.66
TL0805	189.980	190.049	-7.28
TL0805	190.049	190.118	-7.26
TL0805	190.118	190.187	-7.37
TL0805	190.187	190.256	-6.74
TL0805	190.256	190.325	-6.31
TL0805	190.325	190.394	-6.37
TL0805	190.394	190.463	-6.28
TL0805	190.463	190.531	-5.99
TL0805	190.531	190.600	-6.48
TL0805	190.600	190.669	-6.48
TL0805	190.669	190.738	-6.02
TL0805	190.738	190.807	-6.14
TL0805	190.807	190.876	-6.19
TL0805	190.876	190.945	-5.65
TL0805	190.945	191.014	-3.64
TL0805	191.014	191.083	-4.16
TL0805	191.083	191.152	-4.3
TL0805	191.152	191.221	-4.33
TL0805	191.221	191.290	-4.33
TL0805	191.290	191.359	-4.33
TL0805	191.359	191.428	-4.47
TL0805	191.428	191.497	-4.16
TL0805	191.497	191.565	-4.24
TL0805	191.565	191.634	-3.87

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	191.634	191.703	-3.81
TL0805	191.703	191.772	-3.84
TL0805	191.772	191.841	-3.9
TL0805	191.841	191.910	-3.9
TL0805	191.910	191.979	-3.96
TL0805	191.979	192.048	-3.93
TL0805	192.048	192.117	-3.96
TL0805	192.117	192.186	-3.96
TL0805	192.186	192.255	-3.93
TL0805	192.255	192.324	-3.64
TL0805	192.324	192.393	-3.47
TL0805	192.393	192.462	-3.5
TL0805	192.462	192.531	-3.3
TL0805	192.531	192.600	-3.61
TL0805	192.600	192.668	-3.73
TL0805	192.668	192.737	-3.73
TL0805	192.737	192.806	-3.7
TL0805	192.806	192.875	-3.7
TL0805	192.875	192.944	-3.41
TL0805	192.944	193.013	-3.21
TL0805	193.013	193.082	-3.24
TL0805	193.082	193.151	-3.15
TL0805	193.151	193.220	-3.12
TL0805	193.220	193.289	-3.07
TL0805	193.289	193.358	-2.98
TL0805	193.358	193.427	-2.66
TL0805	193.427	193.496	-2.38
TL0805	193.496	193.565	-3.3
TL0805	193.565	193.634	-3.24
TL0805	193.634	193.703	-3.12
TL0805	193.703	193.771	-3.3
TL0805	193.771	193.840	-3.3
TL0805	193.840	193.909	-3.21

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	193.909	193.978	-3.12
TL0805	193.978	194.047	-3.21
TL0805	194.047	194.116	-3.21
TL0805	194.116	194.185	-3.24
TL0805	194.185	194.254	-3.3
TL0805	194.254	194.323	-3.35
TL0805	194.323	194.392	-3.32
TL0805	194.392	194.461	-3.27
TL0805	194.461	194.530	-3.35
TL0805	194.530	194.599	-3.47
TL0805	194.599	194.668	-3.44
TL0805	194.668	194.737	-3.41
TL0805	194.737	194.805	-3.01
TL0805	194.805	194.874	-2.72
TL0805	194.874	194.943	-3.21
TL0805	194.943	195.012	-3.27
TL0805	195.012	195.081	-3.24
TL0805	195.081	195.150	-3.27
TL0805	195.150	195.219	-3.27
TL0805	195.219	195.288	-3.18
TL0805	195.288	195.357	-3.01
TL0805	195.357	195.426	-3.21
TL0805	195.426	195.495	-3.15
TL0805	195.495	195.564	-2.87
TL0805	195.564	195.633	-0.8
TL0805	195.633	195.702	0.11
TL0805	195.702	195.771	-2.41
TL0805	195.771	195.840	-3.18
TL0805	195.840	195.908	-3.15
TL0805	195.908	195.977	-3.21
TL0805	195.977	196.046	-3.21
TL0805	196.046	196.115	-2.98
TL0805	196.115	196.184	-2.61

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	196.184	196.253	-2.49
TL0805	196.253	196.322	-2.72
TL0805	196.322	196.391	-2.89
TL0805	196.391	196.460	-2.87
TL0805	196.460	196.529	-2.84
TL0805	196.529	196.598	-3.35
TL0805	196.598	196.667	-4.24
TL0805	196.667	196.736	-4.24
TL0805	196.736	196.805	-4.24
TL0805	196.805	196.874	-4.24
TL0805	196.874	196.943	-4.53
TL0805	196.943	197.011	-4.67
TL0805	197.011	197.080	-4.59
TL0805	197.080	197.149	-4.19
TL0805	197.149	197.218	-3.32
TL0805	197.218	197.287	-3.7
TL0805	197.287	197.356	-4.24
TL0805	197.356	197.425	-4.27
TL0805	197.425	197.494	-3.93
TL0805	197.494	197.563	-3.87
TL0805	197.563	197.632	-3.78
TL0805	197.632	197.701	-3.75
TL0805	197.701	197.770	-4.16
TL0805	197.770	197.839	-3.75
TL0805	197.839	197.908	-3.81
TL0805	197.908	197.977	-3.04
TL0805	197.977	198.045	-4.21
TL0805	198.045	198.114	-4.19
TL0805	198.114	198.183	-4.19
TL0805	198.183	198.252	-4.07
TL0805	198.252	198.321	-3.38
TL0805	198.321	198.390	-3.61
TL0805	198.390	198.459	-3.15

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	198.459	198.528	-3.41
TL0805	198.528	198.597	-3.9
TL0805	198.597	198.666	-3.93
TL0805	198.666	198.735	-3.53
TL0805	198.735	198.804	-3.7
TL0805	198.804	198.873	0.71
TL0805	198.873	198.942	-3.32
TL0805	198.942	199.011	-3.5
TL0805	199.011	199.080	-3.58
TL0805	199.080	199.148	-3.38
TL0805	199.148	199.217	-5.05
TL0805	199.217	199.286	-4.87
TL0805	199.286	199.355	-5.1
TL0805	199.355	199.424	-5.13
TL0805	199.424	199.493	-5.16
TL0805	199.493	199.562	-3.38
TL0805	199.562	199.631	-3.44
TL0805	199.631	199.700	-4.7
TL0805	199.700	199.775	-2.41
TL0805	199.775	199.851	-3.18
TL0805	199.851	199.926	-4.3
TL0805	199.926	200.001	-3.78
TL0805	200.001	200.076	1.32
TL0805	200.076	200.152	0.88
TL0805	200.152	200.227	-0.74
TL0805	200.227	200.302	-4.33
TL0805	200.302	200.377	-4.67
TL0805	200.377	200.453	-0.86
TL0805	200.453	200.528	1
TL0805	200.528	200.603	-3.12
TL0805	200.603	200.678	-3.07
TL0805	200.678	200.754	-3.07
TL0805	200.754	200.829	-3.01

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	200.829	200.904	-3.04
TL0805	200.904	200.979	-2.84
TL0805	200.979	201.055	-2.75
TL0805	201.055	201.130	-2.98
TL0805	201.130	201.205	-3.01
TL0805	201.205	201.280	-2.84
TL0805	201.280	201.356	-0.97
TL0805	201.356	201.431	-0.74
TL0805	201.431	201.506	-1.14
TL0805	201.506	201.581	-1.2
TL0805	201.581	201.657	-1.4
TL0805	201.657	201.732	-1.34
TL0805	201.732	201.807	2.12
TL0805	201.807	201.883	1.86
TL0805	201.883	201.958	3.38
TL0805	201.958	202.033	3.5
TL0805	202.033	202.108	3.78
TL0805	202.108	202.184	1.63
TL0805	202.184	202.259	2.49
TL0805	202.259	202.334	2.38
TL0805	202.334	202.409	2.43
TL0805	202.409	202.485	2.49
TL0805	202.485	202.560	2.29
TL0805	202.560	202.635	2.12
TL0805	202.635	202.710	2.15
TL0805	202.710	202.786	1.98
TL0805	202.786	202.861	2
TL0805	202.861	202.936	5.85
TL0805	202.936	203.011	0.6
TL0805	203.011	203.087	0.4
TL0805	203.087	203.162	0.31
TL0805	203.162	203.237	0.37
TL0805	203.237	203.312	1.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	203.312	203.388	1.83
TL0805	203.388	203.463	3.78
TL0805	203.463	203.538	6.74
TL0805	203.538	203.613	0.45
TL0805	203.613	203.689	0.94
TL0805	203.689	203.764	1.52
TL0805	203.764	203.839	6.42
TL0805	203.839	203.915	3.67
TL0805	203.915	203.990	1.06
TL0805	203.990	204.065	9.49
TL0805	204.065	204.140	0.2
TL0805	204.140	204.216	4.62
TL0805	204.216	204.291	4.82
TL0805	204.291	204.366	4.73
TL0805	204.366	204.441	4.56
TL0805	204.441	204.517	4.53
TL0805	204.517	204.592	4.53
TL0805	204.592	204.667	-0.28
TL0805	204.667	204.742	-0.86
TL0805	204.742	204.818	-0.97
TL0805	204.818	204.893	-0.91
TL0805	204.893	204.968	-0.97
TL0805	204.968	205.043	0
TL0805	205.043	205.119	-0.77
TL0805	205.119	205.194	1.95
TL0805	205.194	205.269	-0.66
TL0805	205.269	205.344	-0.34
TL0805	205.344	205.420	-0.2
TL0805	205.420	205.495	-0.4
TL0805	205.495	205.570	0.91
TL0805	205.570	205.645	4.19
TL0805	205.645	205.721	9.87
TL0805	205.721	205.796	9.75

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	205.796	205.871	9.7
TL0805	205.871	205.947	9.7
TL0805	205.947	206.022	10.29
TL0805	206.022	206.097	5.59
TL0805	206.097	206.172	5.53
TL0805	206.172	206.248	5.48
TL0805	206.248	206.323	5.28
TL0805	206.323	206.398	1.86
TL0805	206.398	206.473	1.83
TL0805	206.473	206.549	2.06
TL0805	206.549	206.624	2.23
TL0805	206.624	206.699	2.35
TL0805	206.699	206.774	2.35
TL0805	206.774	206.850	7.57
TL0805	206.850	206.925	8.43
TL0805	206.925	207.000	8.43
TL0805	207.000	207.075	8.43
TL0805	207.075	207.151	8.35
TL0805	207.151	207.226	8.35
TL0805	207.226	207.301	8.61
TL0805	207.301	207.376	8.61
TL0805	207.376	207.452	8.49
TL0805	207.452	207.527	8.49
TL0805	207.527	207.602	6.68
TL0805	207.602	207.677	6.62
TL0805	207.677	207.753	6.65
TL0805	207.753	207.828	6.74
TL0805	207.828	207.903	8.49
TL0805	207.903	207.979	8.58
TL0805	207.979	208.054	6.85
TL0805	208.054	208.129	6.6
TL0805	208.129	208.204	6.65
TL0805	208.204	208.280	6.62

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	208.280	208.355	6.62
TL0805	208.355	208.430	7.06
TL0805	208.430	208.505	6.25
TL0805	208.505	208.581	6.37
TL0805	208.581	208.656	9.18
TL0805	208.656	208.731	9.04
TL0805	208.731	208.806	9.04
TL0805	208.806	208.882	2
TL0805	208.882	208.957	1.66
TL0805	208.957	209.032	1.66
TL0805	209.032	209.107	5.36
TL0805	209.107	209.183	5.42
TL0805	209.183	209.258	5.51
TL0805	209.258	209.333	5.48
TL0805	209.333	209.408	5.51
TL0805	209.408	209.484	5.62
TL0805	209.484	209.559	5.94
TL0805	209.559	209.634	4.3
TL0805	209.634	209.709	4.76
TL0805	209.709	209.785	4.93
TL0805	209.785	209.860	6.51
TL0805	209.860	209.935	6.34
TL0805	209.935	210.011	1.92
TL0805	210.011	210.086	3.81
TL0805	210.086	210.161	3.96
TL0805	210.161	210.236	3.98
TL0805	210.236	210.312	4.79
TL0805	210.312	210.387	4.53
TL0805	210.387	210.462	4.44
TL0805	210.462	210.537	3.55
TL0805	210.537	210.613	3.67
TL0805	210.613	210.688	3.61
TL0805	210.688	210.763	3.75

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	210.763	210.838	3.7
TL0805	210.838	210.914	4.41
TL0805	210.914	210.989	3.61
TL0805	210.989	211.064	4.64
TL0805	211.064	211.139	4.67
TL0805	211.139	211.215	4.85
TL0805	211.215	211.290	4.62
TL0805	211.290	211.365	4.79
TL0805	211.365	211.440	4.82
TL0805	211.440	211.516	4.59
TL0805	211.516	211.591	4.7
TL0805	211.591	211.666	2.32
TL0805	211.666	211.741	0.08
TL0805	211.741	211.817	0.45
TL0805	211.817	211.892	0.83
TL0805	211.892	211.967	0.77
TL0805	211.967	212.043	0.71
TL0805	212.043	212.118	1.06
TL0805	212.118	212.193	3.93
TL0805	212.193	212.268	4.1
TL0805	212.268	212.344	4.04
TL0805	212.344	212.419	3.67
TL0805	212.419	212.494	3.7
TL0805	212.494	212.569	4.04
TL0805	212.569	212.645	4.07
TL0805	212.645	212.720	3.96
TL0805	212.720	212.795	4.01
TL0805	212.795	212.870	3.93
TL0805	212.870	212.946	3.84
TL0805	212.946	213.021	3.81
TL0805	213.021	213.096	4.1
TL0805	213.096	213.171	3.93
TL0805	213.171	213.247	3.64

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	213.247	213.322	3.73
TL0805	213.322	213.397	4.04
TL0805	213.397	213.472	3.53
TL0805	213.472	213.548	3.41
TL0805	213.548	213.623	3.5
TL0805	213.623	213.698	4.33
TL0805	213.698	213.773	4.39
TL0805	213.773	213.849	4.5
TL0805	213.849	213.924	4.33
TL0805	213.924	213.999	5.13
TL0805	213.999	214.075	2.49
TL0805	214.075	214.150	2.89
TL0805	214.150	214.225	2.92
TL0805	214.225	214.300	2.69
TL0805	214.300	214.376	2.87
TL0805	214.376	214.451	2.72
TL0805	214.451	214.526	2.98
TL0805	214.526	214.601	4.04
TL0805	214.601	214.677	5.19
TL0805	214.677	214.752	4.82
TL0805	214.752	214.827	4.19
TL0805	214.827	214.902	4.07
TL0805	214.902	214.978	4.07
TL0805	214.978	215.053	1.43
TL0805	215.053	215.128	0.4
TL0805	215.128	215.203	4.16
TL0805	215.203	215.279	4.62
TL0805	215.279	215.354	4.27
TL0805	215.354	215.429	3.7
TL0805	215.429	215.504	3.5
TL0805	215.504	215.580	5.39
TL0805	215.580	215.655	4.9
TL0805	215.655	215.730	4.7

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	215.730	215.805	5.74
TL0805	215.805	215.881	5.42
TL0805	215.881	215.956	7.08
TL0805	215.956	216.031	6.68
TL0805	216.031	216.107	6.77
TL0805	216.107	216.182	5.96
TL0805	216.182	216.257	5.85
TL0805	216.257	216.332	5.76
TL0805	216.332	216.408	5.85
TL0805	216.408	216.483	6.88
TL0805	216.483	216.558	5.99
TL0805	216.558	216.633	5.74
TL0805	216.633	216.709	5.45
TL0805	216.709	216.784	6.14
TL0805	216.784	216.859	6.4
TL0805	216.859	216.934	7.8
TL0805	216.934	217.010	6.71
TL0805	217.010	217.085	-0.8
TL0805	217.085	217.160	0.31
TL0805	217.160	217.235	2.81
TL0805	217.235	217.311	2.89
TL0805	217.311	217.386	2.75
TL0805	217.386	217.461	5.22
TL0805	217.461	217.536	6.34
TL0805	217.536	217.612	4.33
TL0805	217.612	217.687	4.27
TL0805	217.687	217.762	4.47
TL0805	217.762	217.837	6.6
TL0805	217.837	217.913	6.4
TL0805	217.913	217.988	6.11
TL0805	217.988	218.063	6.28
TL0805	218.063	218.139	6.88
TL0805	218.139	218.214	6.85

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	218.214	218.289	6.28
TL0805	218.289	218.364	6.34
TL0805	218.364	218.440	6.4
TL0805	218.440	218.515	6.48
TL0805	218.515	218.590	6.77
TL0805	218.590	218.665	6.65
TL0805	218.665	218.741	6.88
TL0805	218.741	218.816	6.62
TL0805	218.816	218.891	6.14
TL0805	218.891	218.966	6.05
TL0805	218.966	219.042	5.99
TL0805	219.042	219.117	5.99
TL0805	219.117	219.192	5.48
TL0805	219.192	219.267	1.46
TL0805	219.267	219.343	1.57
TL0805	219.343	219.418	5.82
TL0805	219.418	219.493	8.81
TL0805	219.493	219.568	3.18
TL0805	219.568	219.644	7.23
TL0805	219.644	219.719	11.51
TL0805	219.719	219.794	11.39
TL0805	219.794	219.869	12.79
TL0805	219.869	219.945	14.15
TL0805	219.945	220.020	7.49
TL0805	220.020	220.095	11.05
TL0805	220.095	220.171	9.49
TL0805	220.171	220.246	9.47
TL0805	220.246	220.321	9.52
TL0805	220.321	220.396	9.9
TL0805	220.396	220.472	9.87
TL0805	220.472	220.547	9.81
TL0805	220.547	220.622	9.61
TL0805	220.622	220.697	10.49

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	220.697	220.773	12.03
TL0805	220.773	220.848	11.54
TL0805	220.848	220.923	12.06
TL0805	220.923	220.998	11.54
TL0805	220.998	221.074	7.49
TL0805	221.074	221.149	4.59
TL0805	221.149	221.224	8.75
TL0805	221.224	221.299	8.43
TL0805	221.299	221.375	8.4
TL0805	221.375	221.450	8.38
TL0805	221.450	221.525	8.83
TL0805	221.525	221.600	8.46
TL0805	221.600	221.676	12.21
TL0805	221.676	221.751	12.03
TL0805	221.751	221.826	17.36
TL0805	221.826	221.901	17.3
TL0805	221.901	221.977	14.22
TL0805	221.977	222.052	15.14
TL0805	222.052	222.127	14.06
TL0805	222.127	222.203	14.03
TL0805	222.203	222.278	14.06
TL0805	222.278	222.353	14.09
TL0805	222.353	222.428	14.06
TL0805	222.428	222.504	13.95
TL0805	222.504	222.579	13.98
TL0805	222.579	222.654	14.18
TL0805	222.654	222.729	15.73
TL0805	222.729	222.805	15.64
TL0805	222.805	222.880	6.22
TL0805	222.880	222.955	6.14
TL0805	222.955	223.030	6.19
TL0805	223.030	223.106	6.19
TL0805	223.106	223.181	9.64

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	223.181	223.256	5.25
TL0805	223.256	223.331	7.63
TL0805	223.331	223.407	8.43
TL0805	223.407	223.482	9.7
TL0805	223.482	223.557	9.44
TL0805	223.557	223.632	8.43
TL0805	223.632	223.708	8.49
TL0805	223.708	223.783	8.46
TL0805	223.783	223.858	6.83
TL0805	223.858	223.933	4.82
TL0805	223.933	224.009	4.79
TL0805	224.009	224.084	-0.14
TL0805	224.084	224.159	-0.17
TL0805	224.159	224.234	-0.08
TL0805	224.234	224.310	0
TL0805	224.310	224.385	2.18
TL0805	224.385	224.460	6.14
TL0805	224.460	224.536	1.32
TL0805	224.536	224.611	0
TL0805	224.611	224.686	2.75
TL0805	224.686	224.761	1.8
TL0805	224.761	224.837	-0.8
TL0805	224.837	224.912	1.86
TL0805	224.912	224.987	16.81
TL0805	224.987	225.062	11.56
TL0805	225.062	225.138	5.42
TL0805	225.138	225.213	3.96
TL0805	225.213	225.288	2.2
TL0805	225.288	225.363	2.2
TL0805	225.363	225.439	17.59
TL0805	225.439	225.514	18.04
TL0805	225.514	225.589	21.34
TL0805	225.589	225.664	16.87

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	225.664	225.740	8.75
TL0805	225.740	225.815	9.95
TL0805	225.815	225.890	10.15
TL0805	225.890	225.965	9.49
TL0805	225.965	226.041	8.4
TL0805	226.041	226.116	8.32
TL0805	226.116	226.191	4.53
TL0805	226.191	226.266	3.7
TL0805	226.266	226.342	5.53
TL0805	226.342	226.417	5.56
TL0805	226.417	226.492	6.31
TL0805	226.492	226.568	6.34
TL0805	226.568	226.643	5.99
TL0805	226.643	226.718	5.56
TL0805	226.718	226.793	5.53
TL0805	226.793	226.869	4.7
TL0805	226.869	226.944	2.26
TL0805	226.944	227.019	3.27
TL0805	227.019	227.094	2.38
TL0805	227.094	227.170	2.46
TL0805	227.170	227.245	1.83
TL0805	227.245	227.320	5.07
TL0805	227.320	227.395	4.36
TL0805	227.395	227.471	3.18
TL0805	227.471	227.546	3.47
TL0805	227.546	227.621	3.64
TL0805	227.621	227.696	1.69
TL0805	227.696	227.772	1.2
TL0805	227.772	227.847	1.2
TL0805	227.847	227.922	1.11
TL0805	227.922	227.997	1.54
TL0805	227.997	228.073	2.55
TL0805	228.073	228.148	1.98

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	228.148	228.223	1.63
TL0805	228.223	228.298	1.54
TL0805	228.298	228.374	1.09
TL0805	228.374	228.449	1.03
TL0805	228.449	228.524	1.17
TL0805	228.524	228.600	6.83
TL0805	228.600	228.675	5.91
TL0805	228.675	228.750	5.85
TL0805	228.750	228.825	6.54
TL0805	228.825	228.901	6.48
TL0805	228.901	228.976	6.37
TL0805	228.976	229.051	5.99
TL0805	229.051	229.126	6.37
TL0805	229.126	229.202	6.4
TL0805	229.202	229.277	8.32
TL0805	229.277	229.352	5.74
TL0805	229.352	229.427	5.13
TL0805	229.427	229.503	5.28
TL0805	229.503	229.578	4.59
TL0805	229.578	229.653	4.27
TL0805	229.653	229.728	4.85
TL0805	229.728	229.804	5.05
TL0805	229.804	229.879	6.31
TL0805	229.879	229.954	5.74
TL0805	229.954	230.029	2.38
TL0805	230.029	230.105	2.18
TL0805	230.105	230.180	2.26
TL0805	230.180	230.255	-3.55
TL0805	230.255	230.330	-3.81
TL0805	230.330	230.406	-3.35
TL0805	230.406	230.481	-1.14
TL0805	230.481	230.556	-1.75
TL0805	230.556	230.632	-1.06

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	230.632	230.707	-1.34
TL0805	230.707	230.782	-1.6
TL0805	230.782	230.857	-1.46
TL0805	230.857	230.933	-1.54
TL0805	230.933	231.008	-1.09
TL0805	231.008	231.083	-1.17
TL0805	231.083	231.158	-0.88
TL0805	231.158	231.234	0.14
TL0805	231.234	231.309	0.37
TL0805	231.309	231.384	2.75
TL0805	231.384	231.459	1.72
TL0805	231.459	231.535	1.14
TL0805	231.535	231.610	0.86
TL0805	231.610	231.685	0.8
TL0805	231.685	231.760	2.75
TL0805	231.760	231.836	2.81
TL0805	231.836	231.911	3.15
TL0805	231.911	231.986	2.55
TL0805	231.986	232.061	2.64
TL0805	232.061	232.137	2.81
TL0805	232.137	232.212	2.84
TL0805	232.212	232.287	1.26
TL0805	232.287	232.362	-0.57
TL0805	232.362	232.438	-2.15
TL0805	232.438	232.513	-2.35
TL0805	232.513	232.588	-2.09
TL0805	232.588	232.664	-2.09
TL0805	232.664	232.739	-1.98
TL0805	232.739	232.814	-1.72
TL0805	232.814	232.889	0.74
TL0805	232.889	232.965	0.4
TL0805	232.965	233.040	0.4
TL0805	233.040	233.115	0.4

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	233.115	233.190	2.26
TL0805	233.190	233.266	0.14
TL0805	233.266	233.341	-6.6
TL0805	233.341	233.416	-7.34
TL0805	233.416	233.491	-7.8
TL0805	233.491	233.567	-1.17
TL0805	233.567	233.642	-0.74
TL0805	233.642	233.717	-0.45
TL0805	233.717	233.792	-0.51
TL0805	233.792	233.868	-0.83
TL0805	233.868	233.943	-0.66
TL0805	233.943	234.018	0
TL0805	234.018	234.093	-0.05
TL0805	234.093	234.169	0.31
TL0805	234.169	234.244	0
TL0805	234.244	234.319	-1.72
TL0805	234.319	234.394	-1.72
TL0805	234.394	234.470	2.58
TL0805	234.470	234.545	6.08
TL0805	234.545	234.620	4.19
TL0805	234.620	234.696	4.27
TL0805	234.696	234.771	4.87
TL0805	234.771	234.846	4.85
TL0805	234.846	234.921	4.76
TL0805	234.921	234.997	4.87
TL0805	234.997	235.072	5.02
TL0805	235.072	235.147	6.45
TL0805	235.147	235.222	6.8
TL0805	235.222	235.298	7.66
TL0805	235.298	235.373	5.53
TL0805	235.373	235.448	4.04
TL0805	235.448	235.523	5.33
TL0805	235.523	235.599	6.54

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	235.599	235.674	5.74
TL0805	235.674	235.749	6.57
TL0805	235.749	235.824	6.02
TL0805	235.824	235.900	2.78
TL0805	235.900	235.975	2.69
TL0805	235.975	236.050	2.66
TL0805	236.050	236.125	6.45
TL0805	236.125	236.201	2.87
TL0805	236.201	236.276	3.32
TL0805	236.276	236.351	3.53
TL0805	236.351	236.426	3.5
TL0805	236.426	236.502	3.64
TL0805	236.502	236.577	3.84
TL0805	236.577	236.652	3.44
TL0805	236.652	236.728	6.14
TL0805	236.728	236.803	4.21
TL0805	236.803	236.878	4.16
TL0805	236.878	236.953	3.78
TL0805	236.953	237.029	3.67
TL0805	237.029	237.104	3.81
TL0805	237.104	237.179	3.81
TL0805	237.179	237.254	3.98
TL0805	237.254	237.330	12.18
TL0805	237.330	237.405	4.1
TL0805	237.405	237.480	2.75
TL0805	237.480	237.555	3.73
TL0805	237.555	237.631	2.69
TL0805	237.631	237.706	2.18
TL0805	237.706	237.781	2.58
TL0805	237.781	237.856	4.19
TL0805	237.856	237.932	2.52
TL0805	237.932	238.007	1.95
TL0805	238.007	238.082	1.72

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	238.082	238.157	2.06
TL0805	238.157	238.233	3.15
TL0805	238.233	238.308	3.9
TL0805	238.308	238.383	3.61
TL0805	238.383	238.458	2.92
TL0805	238.458	238.534	3.38
TL0805	238.534	238.609	3.12
TL0805	238.609	238.684	3.27
TL0805	238.684	238.760	3.61
TL0805	238.760	238.835	2.26
TL0805	238.835	238.910	2.52
TL0805	238.910	238.985	1.63
TL0805	238.985	239.061	2.12
TL0805	239.061	239.136	1.92
TL0805	239.136	239.211	1.86
TL0805	239.211	239.286	2.06
TL0805	239.286	239.362	2.64
TL0805	239.362	239.437	2.49
TL0805	239.437	239.512	2.61
TL0805	239.512	239.587	2.46
TL0805	239.587	239.663	2.78
TL0805	239.663	239.738	2.84
TL0805	239.738	239.813	2.78
TL0805	239.813	239.888	2.84
TL0805	239.888	239.964	2.84
TL0805	239.964	240.039	2.92
TL0805	240.039	240.114	2.55
TL0805	240.114	240.189	5.74
TL0805	240.189	240.265	4.96
TL0805	240.265	240.340	4.99
TL0805	240.340	240.415	4.7
TL0805	240.415	240.490	4.73
TL0805	240.490	240.566	1.95

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	240.566	240.641	3.09
TL0805	240.641	240.716	2.95
TL0805	240.716	240.792	3.09
TL0805	240.792	240.867	3.9
TL0805	240.867	240.942	3.87
TL0805	240.942	241.017	3.55
TL0805	241.017	241.093	3.55
TL0805	241.093	241.168	4.19
TL0805	241.168	241.243	5.19
TL0805	241.243	241.318	5.33
TL0805	241.318	241.394	4.27
TL0805	241.394	241.469	5.05
TL0805	241.469	241.544	2.06
TL0805	241.544	241.619	1.37
TL0805	241.619	241.695	2
TL0805	241.695	241.770	2.78
TL0805	241.770	241.845	2.98
TL0805	241.845	241.920	2.09
TL0805	241.920	241.996	2.12
TL0805	241.996	242.071	2.2
TL0805	242.071	242.146	4.27
TL0805	242.146	242.221	4.1
TL0805	242.221	242.297	4.76
TL0805	242.297	242.372	4.64
TL0805	242.372	242.447	2.41
TL0805	242.447	242.522	2.58
TL0805	242.522	242.598	2.75
TL0805	242.598	242.673	1.86
TL0805	242.673	242.748	4.7
TL0805	242.748	242.824	2.87
TL0805	242.824	242.899	3.12
TL0805	242.899	242.974	3.7
TL0805	242.974	243.049	5.42

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	243.049	243.125	4.76
TL0805	243.125	243.200	3.75
TL0805	243.200	243.275	3.78
TL0805	243.275	243.350	3.61
TL0805	243.350	243.426	4.56
TL0805	243.426	243.501	3.67
TL0805	243.501	243.576	3.35
TL0805	243.576	243.651	3.47
TL0805	243.651	243.727	0.05
TL0805	243.727	243.802	-0.02
TL0805	243.802	243.877	0.17
TL0805	243.877	243.952	0.28
TL0805	243.952	244.028	0.37
TL0805	244.028	244.103	0.97
TL0805	244.103	244.178	0.86
TL0805	244.178	244.253	1.75
TL0805	244.253	244.329	0.88
TL0805	244.329	244.404	0.54
TL0805	244.404	244.479	0.48
TL0805	244.479	244.554	0
TL0805	244.554	244.630	0.28
TL0805	244.630	244.705	1.49
TL0805	244.705	244.780	0.29
TL0805	244.780	244.856	1.14
TL0805	244.856	244.931	1.4
TL0805	244.931	245.006	1.94
TL0805	245.006	245.081	2.03
TL0805	245.081	245.157	2.15
TL0805	245.157	245.232	2.89
TL0805	245.232	245.307	2.23
TL0805	245.307	245.382	2.81
TL0805	245.382	245.458	2.66
TL0805	245.458	245.533	1.86

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	245.533	245.608	1.95
TL0805	245.608	245.683	3.73
TL0805	245.683	245.759	7.63
TL0805	245.759	245.834	11.45
TL0805	245.834	245.909	4.04
TL0805	245.909	245.984	2.89
TL0805	245.984	246.060	4.19
TL0805	246.060	246.135	1.86
TL0805	246.135	246.210	1.57
TL0805	246.210	246.285	4.56
TL0805	246.285	246.361	1.52
TL0805	246.361	246.436	0.43
TL0805	246.436	246.511	0.88
TL0805	246.511	246.586	0.88
TL0805	246.586	246.662	4.04
TL0805	246.662	246.737	3.75
TL0805	246.737	246.812	3.55
TL0805	246.812	246.888	3.96
TL0805	246.888	246.963	3.64
TL0805	246.963	247.038	4.36
TL0805	247.038	247.113	4.33
TL0805	247.113	247.189	5.28
TL0805	247.189	247.264	3.58
TL0805	247.264	247.339	3.87
TL0805	247.339	247.414	3.58
TL0805	247.414	247.490	3.5
TL0805	247.490	247.565	3.18
TL0805	247.565	247.640	3.12
TL0805	247.640	247.715	3.75
TL0805	247.715	247.791	2.95
TL0805	247.791	247.866	2.35
TL0805	247.866	247.941	2.29
TL0805	247.941	248.016	2.29

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0805	248.016	248.092	2.12
TL0805	248.092	248.167	0.4
TL0805	248.167	248.242	0.51
TL0805	248.242	248.317	3.04
TL0805	248.317	248.393	1.63
TL0805	248.393	248.468	1.66
TL0805	248.468	248.543	1.57
TL0805	248.543	248.618	1.77
TL0805	248.618	248.694	1.89
TL0805	248.694	248.769	2.75
TL0805	248.769	248.844	1.86
TL0805	248.844	248.920	1.89
TL0805	248.920	248.995	2.12
TL0805	248.995	249.070	2.87
TL0805	249.070	249.145	3.58
TL0805	249.145	249.221	3.98
TL0805	249.221	249.296	2.26
TL0805	249.296	249.371	2.32
TL0805	249.371	249.446	2.35
TL0805	249.446	249.522	3.55
TL0805	249.522	249.597	2.52
TL0805	249.597	249.672	2.61
TL0805	249.672	249.747	2.55
TL0805	249.747	249.823	2.2
TL0805	249.823	249.898	2.15
TL0805	249.898	249.973	2.09
TL0805	249.973	250.048	2.18
TL0805	250.048	250.124	2.15
TL0805	250.124	250.199	2.66
TL0805	250.199	250.274	2
TL0805	250.274	250.349	2.03
TL0805	250.349	250.500	4.5

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	7.723	7.780	-3.7
TL0804	7.780	7.837	-2.81
TL0804	7.837	7.895	-2.29
TL0804	7.895	7.952	-1.83
TL0804	7.952	8.010	-2.23
TL0804	8.010	8.067	-2.41
TL0804	8.067	8.124	-2.46
TL0804	8.124	8.182	-2.49
TL0804	8.182	8.239	-2.52
TL0804	8.239	8.297	-2.61
TL0804	8.297	8.354	-2.81
TL0804	8.354	8.411	-2.81
TL0804	8.411	8.469	-3.3
TL0804	8.469	8.526	-2.23
TL0804	8.526	8.584	-2.2
TL0804	8.584	8.641	-2.23
TL0804	8.641	8.698	-2.46
TL0804	8.698	8.756	-2.55
TL0804	8.756	8.813	-2.84
TL0804	8.813	8.871	-2.03
TL0804	8.871	8.928	-3.27
TL0804	8.928	8.986	-3.5
TL0804	8.986	9.043	-3.7
TL0804	9.043	9.100	-3.7
TL0804	9.100	9.158	-3.58
TL0804	9.158	9.215	-3.58
TL0804	9.215	9.273	-3.55
TL0804	9.273	9.330	-3.53
TL0804	9.330	9.387	-3.27
TL0804	9.387	9.445	-3.3
TL0804	9.445	9.502	-3.3
TL0804	9.502	9.560	-3.35
TL0804	9.560	9.617	-3.01

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	9.617	9.674	-3.07
TL0804	9.674	9.732	-2.89
TL0804	9.732	9.789	-2.55
TL0804	9.789	9.847	-2.64
TL0804	9.847	9.904	-2.64
TL0804	9.904	9.961	-1.43
TL0804	9.961	10.019	-2.35
TL0804	10.019	10.076	-2.2
TL0804	10.076	10.134	-2.89
TL0804	10.134	10.191	-3.32
TL0804	10.191	10.248	-3.35
TL0804	10.248	10.306	-3.38
TL0804	10.306	10.363	-3.47
TL0804	10.363	10.421	-3.32
TL0804	10.421	10.478	-3.41
TL0804	10.478	10.535	-3.44
TL0804	10.535	10.593	-3.32
TL0804	10.593	10.650	-3.3
TL0804	10.650	10.708	-3.32
TL0804	10.708	10.765	-3.35
TL0804	10.765	10.823	-3.27
TL0804	10.823	10.880	-3.24
TL0804	10.880	10.937	-3.09
TL0804	10.937	10.995	-3.07
TL0804	10.995	11.052	-2.35
TL0804	11.052	11.110	-2.75
TL0804	11.110	11.167	-1.72
TL0804	11.167	11.224	0
TL0804	11.224	11.282	-2.43
TL0804	11.282	11.339	-1.92
TL0804	11.339	11.397	-2.12
TL0804	11.397	11.454	-2.03
TL0804	11.454	11.511	-2.06

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	11.511	11.569	-1.46
TL0804	11.569	11.626	-3.07
TL0804	11.626	11.684	-3.07
TL0804	11.684	11.741	-2.98
TL0804	11.741	11.798	-3.47
TL0804	11.798	11.856	-3.41
TL0804	11.856	11.913	-3.44
TL0804	11.913	11.971	-3.53
TL0804	11.971	12.028	-3.47
TL0804	12.028	12.085	-3.12
TL0804	12.085	12.143	-3.18
TL0804	12.143	12.200	-2.81
TL0804	12.200	12.258	-0.48
TL0804	12.258	12.315	-1
TL0804	12.315	12.372	-2.66
TL0804	12.372	12.430	-2.72
TL0804	12.430	12.487	-2.66
TL0804	12.487	12.545	-2.81
TL0804	12.545	12.602	-2.89
TL0804	12.602	12.660	-2.06
TL0804	12.660	12.717	-3.3
TL0804	12.717	12.774	-2.92
TL0804	12.774	12.832	-2.89
TL0804	12.832	12.889	-2.87
TL0804	12.889	12.947	-0.86
TL0804	12.947	13.004	-0.25
TL0804	13.004	13.061	-2.43
TL0804	13.061	13.119	-0.05
TL0804	13.119	13.176	1.54
TL0804	13.176	13.234	0.17
TL0804	13.234	13.291	-0.68
TL0804	13.291	13.348	-1.92
TL0804	13.348	13.406	-1.83

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	13.406	13.463	-3.09
TL0804	13.463	13.521	-2.35
TL0804	13.521	13.578	-3.04
TL0804	13.578	13.635	-2.98
TL0804	13.635	13.693	-3.01
TL0804	13.693	13.750	0.63
TL0804	13.750	13.808	0.45
TL0804	13.808	13.865	0.28
TL0804	13.865	13.922	0.51
TL0804	13.922	13.980	1.72
TL0804	13.980	14.037	1.26
TL0804	14.037	14.095	1.11
TL0804	14.095	14.152	0.34
TL0804	14.152	14.209	0.8
TL0804	14.209	14.267	0.45
TL0804	14.267	14.324	0
TL0804	14.324	14.382	-0.25
TL0804	14.382	14.439	-0.45
TL0804	14.439	14.497	-0.22
TL0804	14.497	14.554	0.05
TL0804	14.554	14.611	-0.28
TL0804	14.611	14.669	1.09
TL0804	14.669	14.726	0.8
TL0804	14.726	14.784	0.83
TL0804	14.784	14.841	1.86
TL0804	14.841	14.898	3.07
TL0804	14.898	14.956	1.54
TL0804	14.956	15.013	1.57
TL0804	15.013	15.071	0.71
TL0804	15.071	15.128	0.57
TL0804	15.128	15.185	-0.28
TL0804	15.185	15.243	-0.4
TL0804	15.243	15.300	-0.6

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	15.300	15.358	-0.57
TL0804	15.358	15.415	0.37
TL0804	15.415	15.472	1.09
TL0804	15.472	15.530	1.34
TL0804	15.530	15.587	-0.63
TL0804	15.587	15.645	-0.88
TL0804	15.645	15.702	-0.83
TL0804	15.702	15.759	-0.68
TL0804	15.759	15.817	-0.54
TL0804	15.817	15.874	-0.8
TL0804	15.874	15.932	-1.26
TL0804	15.932	15.989	-1.46
TL0804	15.989	16.046	-1.46
TL0804	16.046	16.104	-1.52
TL0804	16.104	16.161	-1.57
TL0804	16.161	16.219	-0.88
TL0804	16.219	16.276	-1.37
TL0804	16.276	16.334	4.9
TL0804	16.334	16.391	0.37
TL0804	16.391	16.448	-0.63
TL0804	16.448	16.506	-0.51
TL0804	16.506	16.563	-0.45
TL0804	16.563	16.621	-0.51
TL0804	16.621	16.678	-0.45
TL0804	16.678	16.735	-0.37
TL0804	16.735	16.793	-0.77
TL0804	16.793	16.850	-0.91
TL0804	16.850	16.908	-0.94
TL0804	16.908	16.965	-0.91
TL0804	16.965	17.022	-0.77
TL0804	17.022	17.080	-0.88
TL0804	17.080	17.137	-0.94
TL0804	17.137	17.195	-1.03

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	17.195	17.252	-1.09
TL0804	17.252	17.309	-1.23
TL0804	17.309	17.367	-1.11
TL0804	17.367	17.424	-1.32
TL0804	17.424	17.482	-1.29
TL0804	17.482	17.539	-1.11
TL0804	17.539	17.596	-1.11
TL0804	17.596	17.654	-0.83
TL0804	17.654	17.711	-0.91
TL0804	17.711	17.769	-0.14
TL0804	17.769	17.826	-0.51
TL0804	17.826	17.883	-0.68
TL0804	17.883	17.941	-0.37
TL0804	17.941	17.998	0.31
TL0804	17.998	18.056	-0.37
TL0804	18.056	18.113	-0.34
TL0804	18.113	18.171	-0.66
TL0804	18.171	18.228	-0.71
TL0804	18.228	18.285	-0.83
TL0804	18.285	18.343	-0.57
TL0804	18.343	18.400	-0.91
TL0804	18.400	18.458	-0.97
TL0804	18.458	18.515	-0.97
TL0804	18.515	18.572	1.6
TL0804	18.572	18.630	-0.14
TL0804	18.630	18.687	-0.66
TL0804	18.687	18.745	-0.86
TL0804	18.745	18.802	-1.03
TL0804	18.802	18.859	0.57
TL0804	18.859	18.917	0.48
TL0804	18.917	18.974	0.68
TL0804	18.974	19.032	0.63
TL0804	19.032	19.089	0.57

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	19.089	19.146	0.28
TL0804	19.146	19.204	1.32
TL0804	19.204	19.261	1.26
TL0804	19.261	19.319	0.74
TL0804	19.319	19.376	0
TL0804	19.376	19.433	-0.66
TL0804	19.433	19.491	0.31
TL0804	19.491	19.548	-0.02
TL0804	19.548	19.606	-0.51
TL0804	19.606	19.663	-0.48
TL0804	19.663	19.720	-0.48
TL0804	19.720	19.778	-1.43
TL0804	19.778	19.835	-1.52
TL0804	19.835	19.893	-1.43
TL0804	19.893	19.950	-0.11
TL0804	19.950	20.007	-0.37
TL0804	20.007	20.065	-0.4
TL0804	20.065	20.122	-0.48
TL0804	20.122	20.180	0.05
TL0804	20.180	20.237	-0.48
TL0804	20.237	20.295	-0.54
TL0804	20.295	20.352	-0.08
TL0804	20.352	20.409	-0.43
TL0804	20.409	20.467	-0.43
TL0804	20.467	20.524	0.31
TL0804	20.524	20.582	-0.74
TL0804	20.582	20.639	-0.83
TL0804	20.639	20.696	-0.25
TL0804	20.696	20.754	-0.22
TL0804	20.754	20.811	-0.71
TL0804	20.811	20.869	-0.51
TL0804	20.869	20.926	-0.43
TL0804	20.926	20.983	-0.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	20.983	21.041	-0.2
TL0804	21.041	21.098	-0.2
TL0804	21.098	21.156	-1.23
TL0804	21.156	21.213	-1.29
TL0804	21.213	21.270	-1.23
TL0804	21.270	21.328	-0.6
TL0804	21.328	21.385	-0.43
TL0804	21.385	21.443	0.2
TL0804	21.443	21.500	0.74
TL0804	21.500	21.557	0.43
TL0804	21.557	21.615	-0.43
TL0804	21.615	21.672	-0.45
TL0804	21.672	21.730	-0.57
TL0804	21.730	21.787	0.45
TL0804	21.787	21.844	1.6
TL0804	21.844	21.902	2
TL0804	21.902	21.959	1.49
TL0804	21.959	22.017	1.96
TL0804	22.017	22.074	0.45
TL0804	22.074	22.132	1.75
TL0804	22.132	22.189	2.06
TL0804	22.189	22.246	2.92
TL0804	22.246	22.304	0.43
TL0804	22.304	22.361	-0.4
TL0804	22.361	22.419	0.68
TL0804	22.419	22.476	0.05
TL0804	22.476	22.533	0.08
TL0804	22.533	22.591	0.08
TL0804	22.591	22.648	0
TL0804	22.648	22.706	1.49
TL0804	22.706	22.763	2.45
TL0804	22.763	22.820	0.48
TL0804	22.820	22.878	0.02

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	22.878	22.935	0.08
TL0804	22.935	22.993	0.14
TL0804	22.993	23.050	-0.66
TL0804	23.050	23.107	-0.02
TL0804	23.107	23.165	-0.28
TL0804	23.165	23.222	-0.08
TL0804	23.222	23.280	-0.4
TL0804	23.280	23.337	-0.63
TL0804	23.337	23.394	-0.91
TL0804	23.394	23.452	-0.88
TL0804	23.452	23.509	-0.86
TL0804	23.509	23.567	-0.05
TL0804	23.567	23.624	0.63
TL0804	23.624	23.681	0.51
TL0804	23.681	23.739	-0.17
TL0804	23.739	23.796	1.8
TL0804	23.796	23.854	0.4
TL0804	23.854	23.911	0.25
TL0804	23.911	23.969	0.25
TL0804	23.969	24.026	0.45
TL0804	24.026	24.083	0.4
TL0804	24.083	24.141	0.08
TL0804	24.141	24.198	0.28
TL0804	24.198	24.256	0.8
TL0804	24.256	24.313	0.37
TL0804	24.313	24.370	0.25
TL0804	24.370	24.428	0.22
TL0804	24.428	24.485	0.71
TL0804	24.485	24.660	1.46
TL0804	24.660	24.716	0
TL0804	24.716	24.772	0.08
TL0804	24.772	24.828	0.11
TL0804	24.828	24.884	0.08

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	24.884	24.940	0.05
TL0804	24.940	24.996	0.2
TL0804	24.996	25.052	0.4
TL0804	25.052	25.108	0.28
TL0804	25.108	25.164	0.05
TL0804	25.164	25.219	0.05
TL0804	25.219	25.275	0.17
TL0804	25.275	25.331	4.07
TL0804	25.331	25.387	3.87
TL0804	25.387	25.443	4.01
TL0804	25.443	25.499	3.98
TL0804	25.499	25.555	3.7
TL0804	25.555	25.611	3.7
TL0804	25.611	25.667	3.64
TL0804	25.667	25.723	3.32
TL0804	25.723	25.779	3.27
TL0804	25.779	25.835	3.41
TL0804	25.835	25.891	2.78
TL0804	25.891	25.947	2.49
TL0804	25.947	26.003	2.41
TL0804	26.003	26.059	2.38
TL0804	26.059	26.115	2.35
TL0804	26.115	26.171	2.38
TL0804	26.171	26.227	2.2
TL0804	26.227	26.282	2.23
TL0804	26.282	26.338	3.84
TL0804	26.338	26.394	4.01
TL0804	26.394	26.450	4.39
TL0804	26.450	26.506	4.41
TL0804	26.506	26.562	4.44
TL0804	26.562	26.618	4.21
TL0804	26.618	26.674	4.36
TL0804	26.674	26.730	4.24

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	26.730	26.786	4.1
TL0804	26.786	26.842	4.3
TL0804	26.842	26.898	6.94
TL0804	26.898	26.954	0.34
TL0804	26.954	27.010	-1.03
TL0804	27.010	27.066	-1.17
TL0804	27.066	27.122	-0.94
TL0804	27.122	27.178	-0.91
TL0804	27.178	27.234	-2.2
TL0804	27.234	27.290	-2.87
TL0804	27.290	27.346	-3.47
TL0804	27.346	27.401	-3.58
TL0804	27.401	27.457	-3.35
TL0804	27.457	27.513	-1.52
TL0804	27.513	27.569	0.97
TL0804	27.569	27.625	0.34
TL0804	27.625	27.681	0.05
TL0804	27.681	27.737	0.02
TL0804	27.737	27.793	0.86
TL0804	27.793	27.849	-0.86
TL0804	27.849	27.905	-2.75
TL0804	27.905	27.961	-2.49
TL0804	27.961	28.017	-1.43
TL0804	28.017	28.073	-2
TL0804	28.073	28.129	0.34
TL0804	28.129	28.185	1.2
TL0804	28.185	28.241	0.51
TL0804	28.241	28.297	-1.43
TL0804	28.297	28.353	-0.88
TL0804	28.353	28.409	-0.17
TL0804	28.409	28.464	-3.12
TL0804	28.464	28.520	-2.43
TL0804	28.520	28.576	-1.72

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	28.576	28.632	-1.29
TL0804	28.632	28.688	-1.49
TL0804	28.688	28.744	-2.69
TL0804	28.744	28.800	-2.89
TL0804	28.800	28.856	-2.95
TL0804	28.856	28.912	-2.84
TL0804	28.912	28.968	-2.52
TL0804	28.968	29.024	-0.74
TL0804	29.024	29.080	0.08
TL0804	29.080	29.136	-0.05
TL0804	29.136	29.192	1.54
TL0804	29.192	29.248	1.17
TL0804	29.248	29.304	1.69
TL0804	29.304	29.360	1.75
TL0804	29.360	29.416	2.23
TL0804	29.416	29.472	2.64
TL0804	29.472	29.527	1.89
TL0804	29.527	29.583	2.12
TL0804	29.583	29.639	2.46
TL0804	29.639	29.695	2.38
TL0804	29.695	29.751	2.75
TL0804	29.751	29.807	2.2
TL0804	29.807	29.863	3.75
TL0804	29.863	29.919	2.89
TL0804	29.919	29.975	3.35
TL0804	29.975	30.031	0.88
TL0804	30.031	30.087	0.48
TL0804	30.087	30.143	-1.46
TL0804	30.143	30.199	-1.49
TL0804	30.199	30.255	-1.32
TL0804	30.255	30.311	-1.29
TL0804	30.311	30.367	-1.63
TL0804	30.367	30.423	-1.03

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	30.423	30.479	-0.6
TL0804	30.479	30.535	-1.57
TL0804	30.535	30.590	-1.23
TL0804	30.590	30.646	-1.37
TL0804	30.646	30.702	-1.23
TL0804	30.702	30.758	-1.14
TL0804	30.758	30.814	-0.86
TL0804	30.814	30.870	-1
TL0804	30.870	30.926	-1.75
TL0804	30.926	30.982	-2.41
TL0804	30.982	31.038	-1.52
TL0804	31.038	31.094	-1.72
TL0804	31.094	31.150	0.6
TL0804	31.150	31.206	-1.75
TL0804	31.206	31.262	-0.51
TL0804	31.262	31.318	-0.34
TL0804	31.318	31.374	-0.25
TL0804	31.374	31.430	-3.44
TL0804	31.430	31.486	-3.53
TL0804	31.486	31.542	-3.64
TL0804	31.542	31.598	-3.55
TL0804	31.598	31.654	-2.75
TL0804	31.654	31.709	-3.55
TL0804	31.709	31.765	-3.38
TL0804	31.765	31.821	-3.27
TL0804	31.821	31.877	-3.07
TL0804	31.877	31.933	-2.75
TL0804	31.933	31.989	0.05
TL0804	31.989	32.045	-1.26
TL0804	32.045	32.101	-0.94
TL0804	32.101	32.157	-2.35
TL0804	32.157	32.213	-1.6
TL0804	32.213	32.269	-1.49

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	32.269	32.325	-1.17
TL0804	32.325	32.381	-0.34
TL0804	32.381	32.437	1.4
TL0804	32.437	32.493	0.54
TL0804	32.493	32.549	-1.06
TL0804	32.549	32.605	-0.63
TL0804	32.605	32.661	2.2
TL0804	32.661	32.717	1.69
TL0804	32.717	32.772	1.4
TL0804	32.772	32.828	0.09
TL0804	32.828	32.884	1.43
TL0804	32.884	32.940	1.39
TL0804	32.940	32.996	1.46
TL0804	32.996	33.052	2.29
TL0804	33.052	33.108	2.2
TL0804	33.108	33.164	2.18
TL0804	33.164	33.220	3.3
TL0804	33.220	33.276	3.53
TL0804	33.276	33.332	4.19
TL0804	33.332	33.388	2.35
TL0804	33.388	33.444	1.8
TL0804	33.444	33.500	1.54
TL0804	33.500	33.556	2.09
TL0804	33.556	33.612	2.78
TL0804	33.612	33.668	2.09
TL0804	33.668	33.724	1.89
TL0804	33.724	33.780	2.06
TL0804	33.780	33.835	2.84
TL0804	33.835	33.891	3.35
TL0804	33.891	33.947	4.36
TL0804	33.947	34.003	3.3
TL0804	34.003	34.059	4.44
TL0804	34.059	34.115	4.62

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	34.115	34.171	4.56
TL0804	34.171	34.227	2.23
TL0804	34.227	34.283	0.74
TL0804	34.283	34.339	4.39
TL0804	34.339	34.395	4.9
TL0804	34.395	34.451	4.13
TL0804	34.451	34.507	4.93
TL0804	34.507	34.563	3.41
TL0804	34.563	34.619	4.5
TL0804	34.619	34.675	4.33
TL0804	34.675	34.731	4.07
TL0804	34.731	34.787	0.43
TL0804	34.787	34.843	4.7
TL0804	34.843	34.898	1.06
TL0804	34.898	34.954	2.35
TL0804	34.954	35.010	0.05
TL0804	35.010	35.066	0.05
TL0804	35.066	35.122	-0.02
TL0804	35.122	35.178	0.05
TL0804	35.178	35.234	2.43
TL0804	35.234	35.290	2.89
TL0804	35.290	35.346	3.15
TL0804	35.346	35.402	4.53
TL0804	35.402	35.458	4.96
TL0804	35.458	35.514	2.92
TL0804	35.514	35.570	3.41
TL0804	35.570	35.626	3.75
TL0804	35.626	35.682	4.04
TL0804	35.682	35.738	3.67
TL0804	35.738	35.794	2.89
TL0804	35.794	35.850	4.1
TL0804	35.850	35.906	2.55
TL0804	35.906	35.961	4.79

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	35.961	36.017	6.37
TL0804	36.017	36.073	2.09
TL0804	36.073	36.129	1.95
TL0804	36.129	36.185	2.23
TL0804	36.185	36.241	0.11
TL0804	36.241	36.297	-0.08
TL0804	36.297	36.353	-0.02
TL0804	36.353	36.409	0.91
TL0804	36.409	36.465	0.88
TL0804	36.465	36.521	0.71
TL0804	36.521	36.577	2.41
TL0804	36.577	36.633	3.98
TL0804	36.633	36.689	4.1
TL0804	36.689	36.745	4.82
TL0804	36.745	36.801	2.95
TL0804	36.801	36.857	4.36
TL0804	36.857	36.913	4.44
TL0804	36.913	36.969	5.19
TL0804	36.969	37.025	4.93
TL0804	37.025	37.080	4.04
TL0804	37.080	37.136	3.78
TL0804	37.136	37.192	3.67
TL0804	37.192	37.248	5.91
TL0804	37.248	37.304	4.96
TL0804	37.304	37.360	2.09
TL0804	37.360	37.416	2.06
TL0804	37.416	37.472	2.38
TL0804	37.472	37.528	4.96
TL0804	37.528	37.584	5.19
TL0804	37.584	37.640	4.64
TL0804	37.640	37.696	4.13
TL0804	37.696	37.752	4.3
TL0804	37.752	37.808	5.48

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	37.808	37.864	5.36
TL0804	37.864	37.920	5.36
TL0804	37.920	37.976	5.13
TL0804	37.976	38.032	4.93
TL0804	38.032	38.088	5.19
TL0804	38.088	38.143	5.48
TL0804	38.143	38.199	2.23
TL0804	38.199	38.255	3.24
TL0804	38.255	38.311	2.92
TL0804	38.311	38.367	3.12
TL0804	38.367	38.423	3.64
TL0804	38.423	38.479	3.9
TL0804	38.479	38.535	3.18
TL0804	38.535	38.591	3.01
TL0804	38.591	38.647	3.53
TL0804	38.647	38.703	4.27
TL0804	38.703	38.759	2.2
TL0804	38.759	38.815	-0.94
TL0804	38.815	38.871	-0.8
TL0804	38.871	38.927	-0.91
TL0804	38.927	38.983	-0.74
TL0804	38.983	39.039	0.37
TL0804	39.039	39.095	-0.17
TL0804	39.095	39.151	-0.25
TL0804	39.151	39.206	-0.4
TL0804	39.206	39.262	0.37
TL0804	39.262	39.318	1.49
TL0804	39.318	39.374	2.25
TL0804	39.374	39.430	1.06
TL0804	39.430	39.486	0.54
TL0804	39.486	39.542	-0.22
TL0804	39.542	39.598	1.11
TL0804	39.598	39.654	1.83

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	39.654	39.710	3.12
TL0804	39.710	39.766	3.07
TL0804	39.766	39.822	2.98
TL0804	39.822	39.878	3.61
TL0804	39.878	39.934	3.58
TL0804	39.934	39.990	2.35
TL0804	39.990	40.046	2.23
TL0804	40.046	40.102	2.29
TL0804	40.102	40.158	2.2
TL0804	40.158	40.214	2.12
TL0804	40.214	40.269	2.35
TL0804	40.269	40.325	5.13
TL0804	40.325	40.381	4.85
TL0804	40.381	40.437	0.2
TL0804	40.437	40.493	0.45
TL0804	40.493	40.549	0.11
TL0804	40.549	40.605	0.43
TL0804	40.605	40.661	0.45
TL0804	40.661	40.717	0.57
TL0804	40.717	40.773	0.86
TL0804	40.773	40.829	0.8
TL0804	40.829	40.885	1.57
TL0804	40.885	40.941	1.6
TL0804	40.941	40.997	1.66
TL0804	40.997	41.053	1.29
TL0804	41.053	41.109	1.26
TL0804	41.109	41.165	1.17
TL0804	41.165	41.221	4.59
TL0804	41.221	41.277	7.03
TL0804	41.277	41.333	6.83
TL0804	41.333	41.388	6.94
TL0804	41.388	41.444	6.54
TL0804	41.444	41.500	6.65

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	41.500	41.556	7.49
TL0804	41.556	41.612	7.86
TL0804	41.612	41.668	7.6
TL0804	41.668	41.724	7.06
TL0804	41.724	41.780	5.3
TL0804	41.780	41.836	5.36
TL0804	41.836	41.892	5.07
TL0804	41.892	41.948	-2.09
TL0804	41.948	42.004	7.4
TL0804	42.004	42.060	6.42
TL0804	42.060	42.116	4.47
TL0804	42.116	42.172	3.93
TL0804	42.172	42.228	2.41
TL0804	42.228	42.284	3.58
TL0804	42.284	42.340	5.65
TL0804	42.340	42.396	4.47
TL0804	42.396	42.451	3.78
TL0804	42.451	42.507	5.1
TL0804	42.507	42.563	3.7
TL0804	42.563	42.619	3.53
TL0804	42.619	42.675	5.02
TL0804	42.675	42.731	6.51
TL0804	42.731	42.787	5.53
TL0804	42.787	42.843	5.53
TL0804	42.843	42.899	4.27
TL0804	42.899	42.955	4.21
TL0804	42.955	43.011	5.45
TL0804	43.011	43.067	5.07
TL0804	43.067	43.123	5.22
TL0804	43.123	43.179	6.14
TL0804	43.179	43.235	0.11
TL0804	43.235	43.291	0.74
TL0804	43.291	43.347	3.07

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	43.347	43.403	2.64
TL0804	43.403	43.459	2.12
TL0804	43.459	43.514	2.29
TL0804	43.514	43.570	2.78
TL0804	43.570	43.626	2.12
TL0804	43.626	43.682	3.55
TL0804	43.682	43.738	5.25
TL0804	43.738	43.794	4.67
TL0804	43.794	43.850	-0.11
TL0804	43.850	43.906	-0.83
TL0804	43.906	43.962	-0.63
TL0804	43.962	44.018	-6.65
TL0804	44.018	44.074	-6.45
TL0804	44.074	44.130	-6.31
TL0804	44.130	44.186	-4.27
TL0804	44.186	44.242	-4.01
TL0804	44.242	44.298	-4.21
TL0804	44.298	44.354	-4.1
TL0804	44.354	44.410	-4.13
TL0804	44.410	44.466	-3.9
TL0804	44.466	44.522	-3.9
TL0804	44.522	44.577	-4.01
TL0804	44.577	44.633	-3.84
TL0804	44.633	44.689	-3.96
TL0804	44.689	44.745	-3.32
TL0804	44.745	44.801	-3.15
TL0804	44.801	44.857	-1.98
TL0804	44.857	44.913	-1.2
TL0804	44.913	44.969	-1.83
TL0804	44.969	45.025	-1.66
TL0804	45.025	45.081	-1.92
TL0804	45.081	45.137	-1.92
TL0804	45.137	45.193	-1.86

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	45.193	45.249	0.25
TL0804	45.249	45.305	-1.89
TL0804	45.305	45.361	-2.03
TL0804	45.361	45.417	-2
TL0804	45.417	45.473	0.31
TL0804	45.473	45.529	0.54
TL0804	45.529	45.585	8.61
TL0804	45.585	45.641	5.1
TL0804	45.641	45.696	2.78
TL0804	45.696	45.752	5.33
TL0804	45.752	45.808	6.83
TL0804	45.808	45.864	6.42
TL0804	45.864	45.920	4.56
TL0804	45.920	45.976	4.36
TL0804	45.976	46.032	0.37
TL0804	46.032	46.088	1.34
TL0804	46.088	46.144	2.32
TL0804	46.144	46.200	2.26
TL0804	46.200	46.256	1.89
TL0804	46.256	46.312	0
TL0804	46.312	46.368	3.73
TL0804	46.368	46.424	2.29
TL0804	46.424	46.480	2.38
TL0804	46.480	46.536	1.89
TL0804	46.536	46.592	0.68
TL0804	46.592	46.648	0.57
TL0804	46.648	46.704	0.54
TL0804	46.704	46.759	0.6
TL0804	46.759	46.815	0.68
TL0804	46.815	46.871	0.68
TL0804	46.871	46.927	0.05
TL0804	46.927	46.983	1.14
TL0804	46.983	47.039	0.4

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	47.039	47.095	-0.6
TL0804	47.095	47.151	-0.57
TL0804	47.151	47.207	-0.11
TL0804	47.207	47.263	-0.77
TL0804	47.263	47.319	0.97
TL0804	47.319	47.375	-0.2
TL0804	47.375	47.431	-2.46
TL0804	47.431	47.487	-0.77
TL0804	47.487	47.543	-0.86
TL0804	47.543	47.599	-3.32
TL0804	47.599	47.655	-2.81
TL0804	47.655	47.711	-0.37
TL0804	47.711	47.767	-0.11
TL0804	47.767	47.822	0.25
TL0804	47.822	47.878	0.25
TL0804	47.878	47.934	0.25
TL0804	47.934	47.990	0.77
TL0804	47.990	48.046	0.28
TL0804	48.046	48.102	-2.52
TL0804	48.102	48.158	-3.75
TL0804	48.158	48.214	-3.78
TL0804	48.214	48.270	-3.73
TL0804	48.270	48.326	-3.75
TL0804	48.326	48.382	-3.81
TL0804	48.382	48.438	-2.87
TL0804	48.438	48.494	-2.29
TL0804	48.494	48.550	-2.29
TL0804	48.550	48.606	-1.32
TL0804	48.606	48.662	1.32
TL0804	48.662	48.718	4.3
TL0804	48.718	48.774	1.34
TL0804	48.774	48.830	-0.54
TL0804	48.830	48.885	-1.34

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	48.885	48.941	-2
TL0804	48.941	48.997	-2.29
TL0804	48.997	49.053	-2.66
TL0804	49.053	49.109	-2.95
TL0804	49.109	49.165	-2.81
TL0804	49.165	49.221	-2.84
TL0804	49.221	49.277	-2.75
TL0804	49.277	49.333	-2.49
TL0804	49.333	49.389	-2.49
TL0804	49.389	49.445	-1.54
TL0804	49.445	49.501	-2.75
TL0804	49.501	49.557	-2.49
TL0804	49.557	49.613	-2.43
TL0804	49.613	49.669	-2.64
TL0804	49.669	49.725	-2.35
TL0804	49.725	49.781	-2.26
TL0804	49.781	49.837	-2.61
TL0804	49.837	49.893	-2.29
TL0804	49.893	49.948	-1.77
TL0804	49.948	50.004	-1.83
TL0804	50.004	50.060	-1.69
TL0804	50.060	50.116	-1.4
TL0804	50.116	50.172	-1.2
TL0804	50.172	50.228	-1.95
TL0804	50.228	50.284	-1.86
TL0804	50.284	50.340	-1.95
TL0804	50.340	50.396	-1.8
TL0804	50.396	50.452	-2.23
TL0804	50.452	50.508	-3.01
TL0804	50.508	50.564	-2.89
TL0804	50.564	50.620	-2.46
TL0804	50.620	50.676	-3.12
TL0804	50.676	50.732	-3.01

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	50.732	50.788	-2.64
TL0804	50.788	50.844	-3.5
TL0804	50.844	50.900	-2.89
TL0804	50.900	50.956	-2.69
TL0804	50.956	51.012	-2.81
TL0804	51.012	51.067	-2.84
TL0804	51.067	51.123	-2.58
TL0804	51.123	51.179	-2.58
TL0804	51.179	51.235	-2.66
TL0804	51.235	51.291	-2.61
TL0804	51.291	51.347	-2.64
TL0804	51.347	51.403	-2.75
TL0804	51.403	51.459	-2.75
TL0804	51.459	51.515	-2.75
TL0804	51.515	51.571	-2.75
TL0804	51.571	51.627	-2.58
TL0804	51.627	51.683	-2.58
TL0804	51.683	51.739	-2.61
TL0804	51.739	51.795	-2.58
TL0804	51.795	51.851	-2.18
TL0804	51.851	51.907	-2.46
TL0804	51.907	51.963	-2.46
TL0804	51.963	52.019	-2.64
TL0804	52.019	52.075	-2.29
TL0804	52.075	52.130	-2.12
TL0804	52.130	52.186	-2.15
TL0804	52.186	52.242	-2.03
TL0804	52.242	52.298	-1.4
TL0804	52.298	52.354	-1.57
TL0804	52.354	52.410	-1.8
TL0804	52.410	52.466	-1.86
TL0804	52.466	52.522	-1.98
TL0804	52.522	52.578	-2.89

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	52.578	52.634	-3.01
TL0804	52.634	52.690	-3.12
TL0804	52.690	52.746	-3.09
TL0804	52.746	52.802	-3.15
TL0804	52.802	52.858	-3.18
TL0804	52.858	52.914	-1.63
TL0804	52.914	52.970	-3.07
TL0804	52.970	53.026	-2.87
TL0804	53.026	53.082	-2.87
TL0804	53.082	53.138	-2.87
TL0804	53.138	53.193	-2.87
TL0804	53.193	53.249	-2.38
TL0804	53.249	53.305	-1.77
TL0804	53.305	53.361	-1.89
TL0804	53.361	53.417	-1.86
TL0804	53.417	53.473	-1.63
TL0804	53.473	53.529	-1.63
TL0804	53.529	53.585	-1.52
TL0804	53.585	53.641	-0.63
TL0804	53.641	53.697	-0.77
TL0804	53.697	53.753	-0.68
TL0804	53.753	53.809	-0.94
TL0804	53.809	53.865	-1.09
TL0804	53.865	53.921	-1.37
TL0804	53.921	53.977	-1.23
TL0804	53.977	54.033	-1.14
TL0804	54.033	54.089	-0.45
TL0804	54.089	54.145	-1.2
TL0804	54.145	54.201	-1.66
TL0804	54.201	54.256	-2.87
TL0804	54.256	54.312	-2.98
TL0804	54.312	54.368	-2.87
TL0804	54.368	54.424	-2.81

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	54.424	54.480	-2.06
TL0804	54.480	54.536	-1.29
TL0804	54.536	54.592	-2.23
TL0804	54.592	54.648	-2.2
TL0804	54.648	54.704	-2.66
TL0804	54.704	54.760	-2.81
TL0804	54.760	54.816	-2.78
TL0804	54.816	54.872	-2.92
TL0804	54.872	54.928	-2.87
TL0804	54.928	54.984	-2.87
TL0804	54.984	55.040	-2.81
TL0804	55.040	55.096	0.48
TL0804	55.096	55.152	0.22
TL0804	55.152	55.208	-2.43
TL0804	55.208	55.264	-2.46
TL0804	55.264	55.320	-0.45
TL0804	55.320	55.375	-0.11
TL0804	55.375	55.431	-1.54
TL0804	55.431	55.487	-1.03
TL0804	55.487	55.543	0.83
TL0804	55.543	55.599	-0.2
TL0804	55.599	55.655	-0.68
TL0804	55.655	55.711	-1.54
TL0804	55.711	55.767	-2.26
TL0804	55.767	55.823	-2.43
TL0804	55.823	55.879	-2.49
TL0804	55.879	55.935	-2.55
TL0804	55.935	55.991	-2.72
TL0804	55.991	56.047	-3.01
TL0804	56.047	56.103	-3.18
TL0804	56.103	56.159	-3.3
TL0804	56.159	56.215	-3.35
TL0804	56.215	56.271	-3.3

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	56.271	56.327	-1.89
TL0804	56.327	56.383	-3.38
TL0804	56.383	56.438	-3.38
TL0804	56.438	56.494	-3.35
TL0804	56.494	56.550	-2.75
TL0804	56.550	56.606	-2.2
TL0804	56.606	56.662	-2.26
TL0804	56.662	56.718	-3.58
TL0804	56.718	56.774	-3.9
TL0804	56.774	56.830	-4.13
TL0804	56.830	56.886	-4.21
TL0804	56.886	56.942	-4.27
TL0804	56.942	56.998	-4.01
TL0804	56.998	57.054	-2.98
TL0804	57.054	57.110	-3.24
TL0804	57.110	57.166	-2.75
TL0804	57.166	57.222	-4.21
TL0804	57.222	57.278	-4.24
TL0804	57.278	57.334	-4.13
TL0804	57.334	57.390	-4.01
TL0804	57.390	57.446	-2.84
TL0804	57.446	57.501	-2.64
TL0804	57.501	57.557	-3.07
TL0804	57.557	57.613	-3.09
TL0804	57.613	57.669	-3.41
TL0804	57.669	57.725	-3.32
TL0804	57.725	57.781	-2.55
TL0804	57.781	57.837	3.98
TL0804	57.837	57.893	-3.44
TL0804	57.893	57.949	-3.47
TL0804	57.949	58.005	-3.44
TL0804	58.005	58.061	-1
TL0804	58.061	58.117	4.85

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	58.117	58.173	5.1
TL0804	58.173	58.229	3.21
TL0804	58.229	58.285	21.4
TL0804	58.285	58.341	11.79
TL0804	58.341	58.397	4.33
TL0804	58.397	58.453	0.45
TL0804	58.453	58.509	11.79
TL0804	58.509	58.564	34.71
TL0804	58.564	58.620	26.25
TL0804	58.620	58.676	25.39
TL0804	58.676	58.732	3.41
TL0804	58.732	58.788	7.2
TL0804	58.788	58.844	12.99
TL0804	58.844	58.900	13.25
TL0804	58.900	58.956	10.84
TL0804	58.956	59.012	3.38
TL0804	59.012	59.068	1.23
TL0804	59.068	59.124	3.55
TL0804	59.124	59.180	3.5
TL0804	59.180	59.236	0.45
TL0804	59.236	59.292	10.95
TL0804	59.292	59.348	-2.72
TL0804	59.348	59.404	-2.89
TL0804	59.404	59.460	-2.89
TL0804	59.460	59.516	-2.89
TL0804	59.516	59.572	-2.52
TL0804	59.572	59.628	-2.55
TL0804	59.628	59.683	-2.23
TL0804	59.683	59.739	-2.64
TL0804	59.739	59.795	-1.98
TL0804	59.795	59.851	-2.09
TL0804	59.851	59.907	-2.52
TL0804	59.907	59.963	-2.06

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	59.963	60.019	-2.52
TL0804	60.019	60.075	-1.66
TL0804	60.075	60.131	-1.92
TL0804	60.131	60.187	-0.68
TL0804	60.187	60.243	18.35
TL0804	60.243	60.299	9.87
TL0804	60.299	60.355	16.9
TL0804	60.355	60.411	13.66
TL0804	60.411	60.467	5.59
TL0804	60.467	60.523	3.75
TL0804	60.523	60.579	2.61
TL0804	60.579	60.635	10.2
TL0804	60.635	60.691	10.15
TL0804	60.691	60.746	4.3
TL0804	60.746	60.802	11.28
TL0804	60.802	60.858	8.12
TL0804	60.858	60.914	6.48
TL0804	60.914	60.970	5.94
TL0804	60.970	61.026	8.35
TL0804	61.026	61.082	-0.51
TL0804	61.082	61.138	-0.6
TL0804	61.138	61.194	-1.2
TL0804	61.194	61.250	-2.26
TL0804	61.250	61.306	-2.12
TL0804	61.306	61.362	-2.26
TL0804	61.362	61.418	-2.2
TL0804	61.418	61.474	-1.23
TL0804	61.474	61.530	-0.91
TL0804	61.530	61.586	-0.77
TL0804	61.586	61.642	-1.32
TL0804	61.642	61.698	-1.46
TL0804	61.698	61.754	-2.06
TL0804	61.754	61.809	-2.38

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	61.809	61.865	-1.43
TL0804	61.865	61.921	2.26
TL0804	61.921	61.977	-1.11
TL0804	61.977	62.033	-0.48
TL0804	62.033	62.089	-0.28
TL0804	62.089	62.145	0.74
TL0804	62.145	62.201	0.25
TL0804	62.201	62.257	-1.06
TL0804	62.257	62.313	-2.49
TL0804	62.313	62.369	0
TL0804	62.369	62.425	-1.17
TL0804	62.425	62.481	-1.43
TL0804	62.481	62.537	-0.28
TL0804	62.537	62.593	-1.03
TL0804	62.593	62.649	-1.72
TL0804	62.649	62.705	-2.15
TL0804	62.705	62.761	-2.2
TL0804	62.761	62.817	-0.68
TL0804	62.817	62.872	-0.63
TL0804	62.872	62.928	-0.94
TL0804	62.928	62.984	-2
TL0804	62.984	63.040	-2.06
TL0804	63.040	63.096	-2.06
TL0804	63.096	63.152	-1.34
TL0804	63.152	63.208	-1.77
TL0804	63.208	63.264	-1.77
TL0804	63.264	63.320	-1.32
TL0804	63.320	63.376	0.05
TL0804	63.376	63.432	1.95
TL0804	63.432	63.488	-0.88
TL0804	63.488	63.544	-0.86
TL0804	63.544	63.600	-0.74
TL0804	63.600	63.656	0.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	63.656	63.712	-1.11
TL0804	63.712	63.768	-0.11
TL0804	63.768	63.824	-0.68
TL0804	63.824	63.880	-0.63
TL0804	63.880	63.935	-1.17
TL0804	63.935	63.991	-1.32
TL0804	63.991	64.047	-1.4
TL0804	64.047	64.103	-1.37
TL0804	64.103	64.159	-1.72
TL0804	64.159	64.215	-1.6
TL0804	64.215	64.271	-0.91
TL0804	64.271	64.327	1.03
TL0804	64.327	64.383	-0.77
TL0804	64.383	64.439	-1.09
TL0804	64.439	64.495	-1.43
TL0804	64.495	64.551	-1.77
TL0804	64.551	64.607	-1.72
TL0804	64.607	64.663	-1.75
TL0804	64.663	64.719	-1.46
TL0804	64.719	64.775	-1.37
TL0804	64.775	64.831	-1.37
TL0804	64.831	64.887	-1.6
TL0804	64.887	64.943	-2.95
TL0804	64.943	64.999	-3.81
TL0804	64.999	65.054	-3.81
TL0804	65.054	65.110	-3.58
TL0804	65.110	65.166	-2.12
TL0804	65.166	65.222	-3.7
TL0804	65.222	65.278	-3.53
TL0804	65.278	65.334	-3.55
TL0804	65.334	65.390	-2.75
TL0804	65.390	65.446	-3.47
TL0804	65.446	65.502	-2.98

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	65.502	65.558	-3.47
TL0804	65.558	65.614	-2.92
TL0804	65.614	65.670	-2.95
TL0804	65.670	65.726	-2.72
TL0804	65.726	65.782	-2.58
TL0804	65.782	65.838	-3.12
TL0804	65.838	65.894	-3.73
TL0804	65.894	65.950	-3.7
TL0804	65.950	66.006	-3.64
TL0804	66.006	66.062	-3.15
TL0804	66.062	66.117	-1.54
TL0804	66.117	66.173	-1.14
TL0804	66.173	66.229	-1.75
TL0804	66.229	66.285	-1.72
TL0804	66.285	66.341	-1.8
TL0804	66.341	66.397	-2.06
TL0804	66.397	66.453	-1.66
TL0804	66.453	66.509	-2
TL0804	66.509	66.565	-2.41
TL0804	66.565	66.621	-3.07
TL0804	66.621	66.677	-2.09
TL0804	66.677	66.733	-0.86
TL0804	66.733	66.789	-2.06
TL0804	66.789	66.845	-1.86
TL0804	66.845	66.901	-2.15
TL0804	66.901	66.957	-2.92
TL0804	66.957	67.013	-1
TL0804	67.013	67.069	-0.8
TL0804	67.069	67.125	-1.75
TL0804	67.125	67.180	-0.71
TL0804	67.180	67.236	-1.06
TL0804	67.236	67.292	0.57
TL0804	67.292	67.348	0.4

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	67.348	67.404	-1.63
TL0804	67.404	67.460	-1.6
TL0804	67.460	67.516	-0.34
TL0804	67.516	67.572	-1.06
TL0804	67.572	67.628	-1.09
TL0804	67.628	67.740	-1.06
TL0804	67.740	67.799	-0.02
TL0804	67.799	67.859	0.2
TL0804	67.859	67.918	0.22
TL0804	67.918	67.977	0.66
TL0804	67.977	68.037	2.41
TL0804	68.037	68.096	2.29
TL0804	68.096	68.155	2.26
TL0804	68.155	68.215	2.2
TL0804	68.215	68.274	2.23
TL0804	68.274	68.333	2.09
TL0804	68.333	68.393	2.06
TL0804	68.393	68.452	2.09
TL0804	68.452	68.511	2.52
TL0804	68.511	68.571	2.18
TL0804	68.571	68.630	1.89
TL0804	68.630	68.689	0.28
TL0804	68.689	68.749	0.4
TL0804	68.749	68.808	0.31
TL0804	68.808	68.867	0.22
TL0804	68.867	68.927	0.14
TL0804	68.927	68.986	0.08
TL0804	68.986	69.045	0.05
TL0804	69.045	69.104	0
TL0804	69.104	69.164	-0.05
TL0804	69.164	69.223	-1.17
TL0804	69.223	69.282	-1.83
TL0804	69.282	69.342	-1.8

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	69.342	69.401	-1.72
TL0804	69.401	69.460	-1.75
TL0804	69.460	69.520	-1.6
TL0804	69.520	69.579	0.74
TL0804	69.579	69.638	0.4
TL0804	69.638	69.698	1.06
TL0804	69.698	69.757	1.14
TL0804	69.757	69.816	1
TL0804	69.816	69.876	1.06
TL0804	69.876	69.935	1.06
TL0804	69.935	69.994	0.94
TL0804	69.994	70.054	1.26
TL0804	70.054	70.113	1.89
TL0804	70.113	70.172	2.35
TL0804	70.172	70.232	1.52
TL0804	70.232	70.291	-0.17
TL0804	70.291	70.350	-0.17
TL0804	70.350	70.410	-0.94
TL0804	70.410	70.469	-1.06
TL0804	70.469	70.528	-0.91
TL0804	70.528	70.588	-1.63
TL0804	70.588	70.647	-1.57
TL0804	70.647	70.706	-0.97
TL0804	70.706	70.766	-1.54
TL0804	70.766	70.825	-1.6
TL0804	70.825	70.884	-1.52
TL0804	70.884	70.944	-1.54
TL0804	70.944	71.003	0.17
TL0804	71.003	71.062	-2.46
TL0804	71.062	71.122	-2.55
TL0804	71.122	71.181	-2
TL0804	71.181	71.240	-2.06
TL0804	71.240	71.300	-0.86

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	71.300	71.359	-0.91
TL0804	71.359	71.418	-0.68
TL0804	71.418	71.478	-0.45
TL0804	71.478	71.537	-1.03
TL0804	71.537	71.596	-1.37
TL0804	71.596	71.656	-0.54
TL0804	71.656	71.715	-0.63
TL0804	71.715	71.774	-0.63
TL0804	71.774	71.833	-0.02
TL0804	71.833	71.893	-0.45
TL0804	71.893	71.952	-0.37
TL0804	71.952	72.011	0.05
TL0804	72.011	72.071	-1.37
TL0804	72.071	72.130	0.34
TL0804	72.130	72.189	0.83
TL0804	72.189	72.249	0.68
TL0804	72.249	72.308	0.71
TL0804	72.308	72.367	0.71
TL0804	72.367	72.427	0.83
TL0804	72.427	72.486	0.86
TL0804	72.486	72.545	0.83
TL0804	72.545	72.605	0.8
TL0804	72.605	72.664	0.77
TL0804	72.664	72.723	0.74
TL0804	72.723	72.783	1.72
TL0804	72.783	72.842	0.48
TL0804	72.842	72.901	0.4
TL0804	72.901	72.961	0.6
TL0804	72.961	73.020	0.31
TL0804	73.020	73.079	0.25
TL0804	73.079	73.139	0.28
TL0804	73.139	73.198	-0.83
TL0804	73.198	73.257	-0.86

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	73.257	73.317	-0.51
TL0804	73.317	73.376	0.54
TL0804	73.376	73.435	-1.26
TL0804	73.435	73.495	1.4
TL0804	73.495	73.554	2.42
TL0804	73.554	73.613	-4.67
TL0804	73.613	73.673	-4.04
TL0804	73.673	73.732	-3.55
TL0804	73.732	73.791	1.14
TL0804	73.791	73.851	1.29
TL0804	73.851	73.910	0.37
TL0804	73.910	73.969	0.43
TL0804	73.969	74.029	0.34
TL0804	74.029	74.088	0.22
TL0804	74.088	74.147	-4.73
TL0804	74.147	74.207	-4.87
TL0804	74.207	74.266	-4.82
TL0804	74.266	74.325	-1.75
TL0804	74.325	74.385	-1.23
TL0804	74.385	74.444	-1.98
TL0804	74.444	74.503	-1.8
TL0804	74.503	74.562	-0.63
TL0804	74.562	74.622	-0.66
TL0804	74.622	74.681	-0.2
TL0804	74.681	74.740	5.65
TL0804	74.740	74.800	1.14
TL0804	74.800	74.859	-0.74
TL0804	74.859	74.918	0.05
TL0804	74.918	74.978	0.91
TL0804	74.978	75.037	1
TL0804	75.037	75.096	1.46
TL0804	75.096	75.156	2.25
TL0804	75.156	75.215	0.83

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	75.215	75.274	0.74
TL0804	75.274	75.334	0.68
TL0804	75.334	75.393	0.6
TL0804	75.393	75.452	1.11
TL0804	75.452	75.512	1.57
TL0804	75.512	75.571	2.98
TL0804	75.571	75.630	2.52
TL0804	75.630	75.690	3.75
TL0804	75.690	75.749	6.31
TL0804	75.749	75.808	6.11
TL0804	75.808	75.868	5.99
TL0804	75.868	75.927	6.05
TL0804	75.927	75.986	6.11
TL0804	75.986	76.046	6.14
TL0804	76.046	76.105	6.02
TL0804	76.105	76.164	6.05
TL0804	76.164	76.224	4.96
TL0804	76.224	76.283	5.19
TL0804	76.283	76.342	7.26
TL0804	76.342	76.402	7.08
TL0804	76.402	76.461	3.67
TL0804	76.461	76.520	3.67
TL0804	76.520	76.580	3.32
TL0804	76.580	76.639	3.27
TL0804	76.639	76.698	2.92
TL0804	76.698	76.758	2.72
TL0804	76.758	76.817	2.58
TL0804	76.817	76.876	2.46
TL0804	76.876	76.936	2.58
TL0804	76.936	76.995	-0.51
TL0804	76.995	77.054	-0.51
TL0804	77.054	77.113	-0.48
TL0804	77.113	77.173	-0.48

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	77.173	77.232	1.4
TL0804	77.232	77.291	0.6
TL0804	77.291	77.351	0.71
TL0804	77.351	77.410	2.09
TL0804	77.410	77.469	1.77
TL0804	77.469	77.529	1.69
TL0804	77.529	77.588	1.66
TL0804	77.588	77.647	1.83
TL0804	77.647	77.707	2.64
TL0804	77.707	77.766	4.53
TL0804	77.766	77.825	5.3
TL0804	77.825	77.885	5.85
TL0804	77.885	77.944	6.02
TL0804	77.944	78.003	5.94
TL0804	78.003	78.063	5.88
TL0804	78.063	78.122	7.83
TL0804	78.122	78.181	7.74
TL0804	78.181	78.241	7.77
TL0804	78.241	78.300	6.83
TL0804	78.300	78.359	6.74
TL0804	78.359	78.419	6.71
TL0804	78.419	78.478	1.83
TL0804	78.478	78.537	2.18
TL0804	78.537	78.597	1.83
TL0804	78.597	78.656	1.69
TL0804	78.656	78.715	2
TL0804	78.715	78.775	2.26
TL0804	78.775	78.834	2.06
TL0804	78.834	78.893	4.01
TL0804	78.893	78.953	3.84
TL0804	78.953	79.012	4.07
TL0804	79.012	79.071	4.13
TL0804	79.071	79.131	5.62

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	79.131	79.190	3.27
TL0804	79.190	79.249	8.26
TL0804	79.249	79.309	5.85
TL0804	79.309	79.368	6.51
TL0804	79.368	79.427	6.57
TL0804	79.427	79.487	6.42
TL0804	79.487	79.546	6.45
TL0804	79.546	79.605	6.37
TL0804	79.605	79.665	6.91
TL0804	79.665	79.724	7.66
TL0804	79.724	79.783	7.57
TL0804	79.783	79.842	7.51
TL0804	79.842	79.902	8.06
TL0804	79.902	79.961	6.77
TL0804	79.961	80.020	3.41
TL0804	80.020	80.080	3.3
TL0804	80.080	80.139	3.3
TL0804	80.139	80.198	3.35
TL0804	80.198	80.258	3.35
TL0804	80.258	80.317	3.78
TL0804	80.317	80.376	7.72
TL0804	80.376	80.436	7.2
TL0804	80.436	80.495	5.65
TL0804	80.495	80.554	8.92
TL0804	80.554	80.614	9.49
TL0804	80.614	80.673	8.98
TL0804	80.673	80.732	6.77
TL0804	80.732	80.792	6.91
TL0804	80.792	80.851	6.71
TL0804	80.851	80.910	6.6
TL0804	80.910	80.970	6.62
TL0804	80.970	81.029	7.2
TL0804	81.029	81.088	7.08

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	81.088	81.148	7.03
TL0804	81.148	81.207	7.23
TL0804	81.207	81.266	7.66
TL0804	81.266	81.326	7.77
TL0804	81.326	81.385	7.92
TL0804	81.385	81.444	7.89
TL0804	81.444	81.504	7.97
TL0804	81.504	81.563	8.58
TL0804	81.563	81.622	7.74
TL0804	81.622	81.682	7.63
TL0804	81.682	81.741	7.03
TL0804	81.741	81.800	5.07
TL0804	81.800	81.860	4.99
TL0804	81.860	81.919	4.93
TL0804	81.919	81.978	6.88
TL0804	81.978	82.038	2.81
TL0804	82.038	82.097	-0.45
TL0804	82.097	82.156	0.2
TL0804	82.156	82.216	0.34
TL0804	82.216	82.275	1.23
TL0804	82.275	82.334	1.95
TL0804	82.334	82.393	5.53
TL0804	82.393	82.453	6.65
TL0804	82.453	82.512	2.38
TL0804	82.512	82.571	2.87
TL0804	82.571	82.631	-3.21
TL0804	82.631	82.690	5.59
TL0804	82.690	82.749	5.74
TL0804	82.749	82.809	-0.68
TL0804	82.809	82.868	-4.19
TL0804	82.868	82.927	-4.33
TL0804	82.927	82.987	-4.33
TL0804	82.987	83.046	-2.58

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	83.046	83.105	-1.6
TL0804	83.105	83.165	-1.57
TL0804	83.165	83.224	0.88
TL0804	83.224	83.283	0.77
TL0804	83.283	83.343	0.17
TL0804	83.343	83.402	-0.2
TL0804	83.402	83.461	-0.22
TL0804	83.461	83.521	-0.14
TL0804	83.521	83.580	-0.11
TL0804	83.580	83.639	-0.08
TL0804	83.639	83.699	-1.2
TL0804	83.699	83.758	-1.09
TL0804	83.758	83.817	-1.06
TL0804	83.817	83.877	0.02
TL0804	83.877	83.936	1.14
TL0804	83.936	83.995	0.31
TL0804	83.995	84.055	0.25
TL0804	84.055	84.114	0.34
TL0804	84.114	84.173	0.28
TL0804	84.173	84.233	0.31
TL0804	84.233	84.292	0.28
TL0804	84.292	84.351	0.45
TL0804	84.351	84.411	0.22
TL0804	84.411	84.470	0.11
TL0804	84.470	84.529	0.08
TL0804	84.529	84.589	0.08
TL0804	84.589	84.648	0.02
TL0804	84.648	84.707	0.37
TL0804	84.707	84.767	0.66
TL0804	84.767	84.826	0.48
TL0804	84.826	84.885	0.68
TL0804	84.885	84.945	1.4
TL0804	84.945	85.004	1.38

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	85.004	85.063	0.57
TL0804	85.063	85.122	0.34
TL0804	85.122	85.182	-0.22
TL0804	85.182	85.241	-1.29
TL0804	85.241	85.300	-1.32
TL0804	85.300	85.360	0
TL0804	85.360	85.419	0.71
TL0804	85.419	85.478	1.11
TL0804	85.478	85.538	1.14
TL0804	85.538	85.597	1.17
TL0804	85.597	85.656	1.2
TL0804	85.656	85.716	1.46
TL0804	85.716	85.775	0.26
TL0804	85.775	85.834	1.52
TL0804	85.834	85.894	1.49
TL0804	85.894	85.953	0.26
TL0804	85.953	86.012	1.52
TL0804	86.012	86.072	2.12
TL0804	86.072	86.131	2.92
TL0804	86.131	86.190	2.87
TL0804	86.190	86.250	2.95
TL0804	86.250	86.309	5.88
TL0804	86.309	86.368	5.88
TL0804	86.368	86.428	4.9
TL0804	86.428	86.487	4.73
TL0804	86.487	86.546	-0.22
TL0804	86.546	86.606	0.17
TL0804	86.606	86.665	4.53
TL0804	86.665	86.724	4.62
TL0804	86.724	86.784	4.53
TL0804	86.784	86.843	3.7
TL0804	86.843	86.902	0.66
TL0804	86.902	86.962	0.48

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	86.962	87.021	1.4
TL0804	87.021	87.080	-4.82
TL0804	87.080	87.140	-4.47
TL0804	87.140	87.199	-2.91
TL0804	87.199	87.258	-2.73
TL0804	87.258	87.318	-0.73
TL0804	87.318	87.377	-2.31
TL0804	87.377	87.436	-2.28
TL0804	87.436	87.496	-1.87
TL0804	87.496	87.555	-1.4
TL0804	87.555	87.614	-1.75
TL0804	87.614	87.674	0.2
TL0804	87.674	87.733	0.22
TL0804	87.733	87.792	1.26
TL0804	87.792	87.851	1.37
TL0804	87.851	87.911	1.43
TL0804	87.911	87.970	-2.34
TL0804	87.970	88.029	-1.11
TL0804	88.029	88.089	-1.12
TL0804	88.089	88.148	0.8
TL0804	88.148	88.207	0.63
TL0804	88.207	88.267	0.57
TL0804	88.267	88.326	0.54
TL0804	88.326	88.385	0.57
TL0804	88.385	88.445	0.57
TL0804	88.445	88.504	0.94
TL0804	88.504	88.563	1.2
TL0804	88.563	88.623	0.77
TL0804	88.623	88.682	0.74
TL0804	88.682	88.741	0.74
TL0804	88.741	88.801	0.86
TL0804	88.801	88.860	1.43
TL0804	88.860	88.919	1.15

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	88.919	88.979	-0.4
TL0804	88.979	89.038	0.71
TL0804	89.038	89.097	0.8
TL0804	89.097	89.157	0.8
TL0804	89.157	89.216	0.54
TL0804	89.216	89.275	0.4
TL0804	89.275	89.335	0.68
TL0804	89.335	89.394	0.54
TL0804	89.394	89.453	1.09
TL0804	89.453	89.513	4.44
TL0804	89.513	89.572	3.87
TL0804	89.572	89.631	3.3
TL0804	89.631	89.691	3.15
TL0804	89.691	89.750	2.84
TL0804	89.750	89.809	2.84
TL0804	89.809	89.869	2.89
TL0804	89.869	89.928	2.89
TL0804	89.928	89.987	2.38
TL0804	89.987	90.047	-0.77
TL0804	90.047	90.106	-0.37
TL0804	90.106	90.165	-0.51
TL0804	90.165	90.225	-0.68
TL0804	90.225	90.284	-0.63
TL0804	90.284	90.343	-3.5
TL0804	90.343	90.402	-2.98
TL0804	90.402	90.462	-2.78
TL0804	90.462	90.521	-2.81
TL0804	90.521	90.580	-2.78
TL0804	90.580	90.640	-2.64
TL0804	90.640	90.699	-2.52
TL0804	90.699	90.758	-2.69
TL0804	90.758	90.818	-2.84
TL0804	90.818	90.877	-3.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	90.877	90.936	-3.18
TL0804	90.936	90.996	-3.21
TL0804	90.996	91.055	-2.49
TL0804	91.055	91.114	-2.52
TL0804	91.114	91.174	-2.35
TL0804	91.174	91.233	-2.18
TL0804	91.233	91.292	-2.23
TL0804	91.292	91.352	-2.35
TL0804	91.352	91.411	-2.49
TL0804	91.411	91.470	-2.49
TL0804	91.470	91.530	-2.52
TL0804	91.530	91.589	-2.49
TL0804	91.589	91.648	-2.92
TL0804	91.648	91.708	-0.37
TL0804	91.708	91.767	-0.14
TL0804	91.767	91.826	-0.2
TL0804	91.826	91.886	-0.91
TL0804	91.886	91.945	-1.32
TL0804	91.945	92.004	-0.88
TL0804	92.004	92.064	-0.83
TL0804	92.064	92.123	-0.88
TL0804	92.123	92.182	-0.86
TL0804	92.182	92.242	0.51
TL0804	92.242	92.301	3.73
TL0804	92.301	92.360	0.28
TL0804	92.360	92.420	-0.97
TL0804	92.420	92.479	-1.57
TL0804	92.479	92.538	-1.23
TL0804	92.538	92.598	-1.37
TL0804	92.598	92.657	-1.34
TL0804	92.657	92.716	-0.63
TL0804	92.716	92.776	1.89
TL0804	92.776	92.835	-1.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	92.835	92.894	-1.72
TL0804	92.894	92.954	-1.69
TL0804	92.954	93.013	-1.6
TL0804	93.013	93.072	1.14
TL0804	93.072	93.131	3.04
TL0804	93.131	93.191	3.27
TL0804	93.191	93.250	3.12
TL0804	93.250	93.309	3.15
TL0804	93.309	93.369	1.83
TL0804	93.369	93.428	2.2
TL0804	93.428	93.487	2.09
TL0804	93.487	93.547	1.63
TL0804	93.547	93.606	1.06
TL0804	93.606	93.665	1.43
TL0804	93.665	93.725	0.97
TL0804	93.725	93.784	1.34
TL0804	93.784	93.843	-1.66
TL0804	93.843	93.903	-1.2
TL0804	93.903	93.962	-1.23
TL0804	93.962	94.021	-1.49
TL0804	94.021	94.081	-1.52
TL0804	94.081	94.140	-1.54
TL0804	94.140	94.199	-1.49
TL0804	94.199	94.259	-1.2
TL0804	94.259	94.318	-1.26
TL0804	94.318	94.377	-1.23
TL0804	94.377	94.437	-1.4
TL0804	94.437	94.496	-1.66
TL0804	94.496	94.555	-1.69
TL0804	94.555	94.615	-1.66
TL0804	94.615	94.674	-1.66
TL0804	94.674	94.733	4.62
TL0804	94.733	94.793	4.99

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	94.793	94.852	3.32
TL0804	94.852	94.911	2.52
TL0804	94.911	94.971	5.88
TL0804	94.971	95.030	4.93
TL0804	95.030	95.089	6.25
TL0804	95.089	95.149	0.68
TL0804	95.149	95.208	-0.57
TL0804	95.208	95.267	-0.02
TL0804	95.267	95.327	-0.08
TL0804	95.327	95.386	-0.08
TL0804	95.386	95.445	-0.05
TL0804	95.445	95.505	0
TL0804	95.505	95.564	0.2
TL0804	95.564	95.623	-0.66
TL0804	95.623	95.682	-0.86
TL0804	95.682	95.742	0.77
TL0804	95.742	95.801	0.51
TL0804	95.801	95.860	-1.8
TL0804	95.860	95.920	-1.86
TL0804	95.920	95.979	-1.83
TL0804	95.979	96.038	-1.86
TL0804	96.038	96.098	-1.72
TL0804	96.098	96.157	-1.86
TL0804	96.157	96.216	-1.89
TL0804	96.216	96.276	-1.4
TL0804	96.276	96.335	-1.09
TL0804	96.335	96.394	-0.8
TL0804	96.394	96.454	-0.77
TL0804	96.454	96.513	-0.05
TL0804	96.513	96.572	0
TL0804	96.572	96.632	0.05
TL0804	96.632	96.691	1.09
TL0804	96.691	96.750	0.97

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	96.750	96.810	1
TL0804	96.810	96.869	1.4
TL0804	96.869	96.928	-1.82
TL0804	96.928	96.988	-1.23
TL0804	96.988	97.047	-1.43
TL0804	97.047	97.106	1.54
TL0804	97.106	97.166	1.52
TL0804	97.166	97.225	1.52
TL0804	97.225	97.284	1.46
TL0804	97.284	97.344	1.46
TL0804	97.344	97.403	-2.58
TL0804	97.403	97.462	-1.23
TL0804	97.462	97.522	-0.48
TL0804	97.522	97.581	0.14
TL0804	97.581	97.640	-0.25
TL0804	97.640	97.700	-0.54
TL0804	97.700	97.759	-1.52
TL0804	97.759	97.818	-1.57
TL0804	97.818	97.878	-1.34
TL0804	97.878	97.937	-1.34
TL0804	97.937	97.996	-1.26
TL0804	97.996	98.056	-1.06
TL0804	98.056	98.115	-1.09
TL0804	98.115	98.174	-0.77
TL0804	98.174	98.234	-0.74
TL0804	98.234	98.293	0.08
TL0804	98.293	98.352	-0.94
TL0804	98.352	98.411	-1.17
TL0804	98.411	98.471	-1.4
TL0804	98.471	98.530	-1.43
TL0804	98.530	98.589	-4.56
TL0804	98.589	98.649	-12.36
TL0804	98.649	98.708	-11.3

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	98.708	98.767	-11.19
TL0804	98.767	98.827	-11.22
TL0804	98.827	98.886	-9.95
TL0804	98.886	98.945	-7.86
TL0804	98.945	99.005	-7.72
TL0804	99.005	99.064	-7.14
TL0804	99.064	99.123	-7.08
TL0804	99.123	99.183	-5.96
TL0804	99.183	99.242	-6.14
TL0804	99.242	99.301	-7.2
TL0804	99.301	99.361	-7.37
TL0804	99.361	99.420	-6.97
TL0804	99.420	99.479	-8.86
TL0804	99.479	99.539	-11.68
TL0804	99.539	99.598	-9.9
TL0804	99.598	99.657	-8
TL0804	99.657	99.717	-6.05
TL0804	99.717	99.776	-6.42
TL0804	99.776	99.835	-7.08
TL0804	99.835	99.895	-6.54
TL0804	99.895	99.954	-6.83
TL0804	99.954	100.013	-6.14
TL0804	100.013	100.073	-6.34
TL0804	100.073	100.132	-6.51
TL0804	100.132	100.191	-6.6
TL0804	100.191	100.251	-6.62
TL0804	100.251	100.310	-6.62
TL0804	100.310	100.369	-6.45
TL0804	100.369	100.429	-6.48
TL0804	100.429	100.488	-7.43
TL0804	100.488	100.547	-9.64
TL0804	100.547	100.607	-9.32
TL0804	100.607	100.666	-9.75

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	100.666	100.725	-10.3
TL0804	100.725	100.785	-11.42
TL0804	100.785	100.844	-9.44
TL0804	100.844	100.903	-5.45
TL0804	100.903	100.963	-7.6
TL0804	100.963	101.022	-7.23
TL0804	101.022	101.081	-11.04
TL0804	101.081	101.140	-10.84
TL0804	101.140	101.200	-7.66
TL0804	101.200	101.259	-7.69
TL0804	101.259	101.318	-7.6
TL0804	101.318	101.378	-7.69
TL0804	101.378	101.437	-7.06
TL0804	101.437	101.496	-7.92
TL0804	101.496	101.556	-8.98
TL0804	101.556	101.615	-9.06
TL0804	101.615	101.674	-8.32
TL0804	101.674	101.734	-9.47
TL0804	101.734	101.793	-9.49
TL0804	101.793	101.852	-9.44
TL0804	101.852	101.912	-4.5
TL0804	101.912	101.971	-8.66
TL0804	101.971	102.030	-3.96
TL0804	102.030	102.090	-4.53
TL0804	102.090	102.149	-7.77
TL0804	102.149	102.208	-6.45
TL0804	102.208	102.268	-8.15
TL0804	102.268	102.327	-8.09
TL0804	102.327	102.386	-7.06
TL0804	102.386	102.446	-7.54
TL0804	102.446	102.505	-7.43
TL0804	102.505	102.564	-6.94
TL0804	102.564	102.624	-6.68

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	102.624	102.683	-6.91
TL0804	102.683	102.742	-6.85
TL0804	102.742	102.802	-6.51
TL0804	102.802	102.861	-6.42
TL0804	102.861	102.920	-6.31
TL0804	102.920	102.980	-6.71
TL0804	102.980	103.039	-6.94
TL0804	103.039	103.098	-6.91
TL0804	103.098	103.158	-6.83
TL0804	103.158	103.217	-8.55
TL0804	103.217	103.276	-8.75
TL0804	103.276	103.336	-8.75
TL0804	103.336	103.395	-8.78
TL0804	103.395	103.454	-7.83
TL0804	103.454	103.514	-6.4
TL0804	103.514	103.573	-3.84
TL0804	103.573	103.632	-3.96
TL0804	103.632	103.691	-5.48
TL0804	103.691	103.751	-5.94
TL0804	103.751	103.810	-5.94
TL0804	103.810	103.869	-4.39
TL0804	103.869	103.929	-5.13
TL0804	103.929	103.988	-2.06
TL0804	103.988	104.047	-3.41
TL0804	104.047	104.107	-5.1
TL0804	104.107	104.166	-4.59
TL0804	104.166	104.225	-5.74
TL0804	104.225	104.285	-5.56
TL0804	104.285	104.344	-5.07
TL0804	104.344	104.403	-5.13
TL0804	104.403	104.463	-4.96
TL0804	104.463	104.522	-5.94
TL0804	104.522	104.581	-5.48

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	104.581	104.641	-5.02
TL0804	104.641	104.700	-6.74
TL0804	104.700	104.759	-6.71
TL0804	104.759	104.819	-5.71
TL0804	104.819	104.878	-3.38
TL0804	104.878	104.937	-3.07
TL0804	104.937	104.997	-6.25
TL0804	104.997	105.056	-5.19
TL0804	105.056	105.115	-7.14
TL0804	105.115	105.175	-6.57
TL0804	105.175	105.234	-5.62
TL0804	105.234	105.293	-4.93
TL0804	105.293	105.353	-4.36
TL0804	105.353	105.412	-6.14
TL0804	105.412	105.471	-3.3
TL0804	105.471	105.531	-6.83
TL0804	105.531	105.590	-6.57
TL0804	105.590	105.649	-6.48
TL0804	105.649	105.709	-7.06
TL0804	105.709	105.768	-4.21
TL0804	105.768	105.827	-7
TL0804	105.827	105.887	-5.56
TL0804	105.887	105.946	-4.24
TL0804	105.946	106.005	-4.07
TL0804	106.005	106.065	-6.05
TL0804	106.065	106.124	-7.89
TL0804	106.124	106.183	-8.38
TL0804	106.183	106.243	-8.17
TL0804	106.243	106.302	-8.15
TL0804	106.302	106.361	-6.94
TL0804	106.361	106.420	-9.52
TL0804	106.420	106.480	-9.9
TL0804	106.480	106.539	-10.24

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	106.539	106.598	-10.3
TL0804	106.598	106.658	-10.33
TL0804	106.658	106.717	-10.3
TL0804	106.717	106.776	-8.38
TL0804	106.776	106.836	-7.34
TL0804	106.836	106.895	-7.08
TL0804	106.895	106.954	-8.58
TL0804	106.954	107.014	-8
TL0804	107.014	107.073	-7.08
TL0804	107.073	107.132	-5.65
TL0804	107.132	107.192	-5.96
TL0804	107.192	107.251	-4.67
TL0804	107.251	107.310	-3.64
TL0804	107.310	107.370	-2.55
TL0804	107.370	107.429	-4.33
TL0804	107.429	107.488	-6.91
TL0804	107.488	107.548	-7.46
TL0804	107.548	107.607	-7.51
TL0804	107.607	107.666	-7.23
TL0804	107.666	107.726	-7.46
TL0804	107.726	107.785	-7.31
TL0804	107.785	107.844	-7.37
TL0804	107.844	107.904	-7.34
TL0804	107.904	107.963	-7.08
TL0804	107.963	108.022	-7.4
TL0804	108.022	108.082	-7.49
TL0804	108.082	108.141	-7.37
TL0804	108.141	108.200	-7.11
TL0804	108.200	108.260	-5.74
TL0804	108.260	108.319	-5.74
TL0804	108.319	108.378	-6.62
TL0804	108.378	108.438	-6.8
TL0804	108.438	108.497	-6.71

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	108.497	108.556	-6.74
TL0804	108.556	108.616	-6.68
TL0804	108.616	108.675	-6.65
TL0804	108.675	108.734	-6.57
TL0804	108.734	108.794	-6.54
TL0804	108.794	108.853	-6.37
TL0804	108.853	108.912	-6.51
TL0804	108.912	108.972	-6.11
TL0804	108.972	109.031	-5.88
TL0804	109.031	109.090	-4.53
TL0804	109.090	109.149	-5.33
TL0804	109.149	109.209	-6.02
TL0804	109.209	109.268	-6.08
TL0804	109.268	109.327	-5.88
TL0804	109.327	109.387	-6.14
TL0804	109.387	109.446	-6.14
TL0804	109.446	109.505	-6.19
TL0804	109.505	109.565	-6.19
TL0804	109.565	109.624	-6.19
TL0804	109.624	109.683	-5.02
TL0804	109.683	109.743	-1.14
TL0804	109.743	109.802	-9.29
TL0804	109.802	109.861	-10.56
TL0804	109.861	109.921	-10.04
TL0804	109.921	109.980	-9.93
TL0804	109.980	110.039	-9.29
TL0804	110.039	110.099	-9.29
TL0804	110.099	110.158	-8.81
TL0804	110.158	110.217	-8.26
TL0804	110.217	110.277	-9.75
TL0804	110.277	110.336	-9.78
TL0804	110.336	110.395	-9.84
TL0804	110.395	110.455	-9.9

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	110.455	110.514	-9.81
TL0804	110.514	110.573	-9.44
TL0804	110.573	110.633	-9.49
TL0804	110.633	110.692	-9.52
TL0804	110.692	110.751	-9.49
TL0804	110.751	110.811	-9.61
TL0804	110.811	110.870	-9.78
TL0804	110.870	110.929	-9.21
TL0804	110.929	110.989	-8.63
TL0804	110.989	111.048	-8.52
TL0804	111.048	111.107	-9.04
TL0804	111.107	111.167	-9.47
TL0804	111.167	111.226	-8.52
TL0804	111.226	111.285	-8.12
TL0804	111.285	111.345	-7.83
TL0804	111.345	111.404	-9.06
TL0804	111.404	111.463	-9.29
TL0804	111.463	111.523	-8.78
TL0804	111.523	111.582	-8.32
TL0804	111.582	111.641	-8.46
TL0804	111.641	111.700	-8.66
TL0804	111.700	111.760	-8.86
TL0804	111.760	111.819	-9.29
TL0804	111.819	111.878	-9.29
TL0804	111.878	111.938	-7.28
TL0804	111.938	111.997	-3.07
TL0804	111.997	112.056	-10.07
TL0804	112.056	112.116	-10.27
TL0804	112.116	112.175	-10.27
TL0804	112.175	112.234	-9.98
TL0804	112.234	112.294	-6.57
TL0804	112.294	112.353	-4.44
TL0804	112.353	112.412	-6.48

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	112.412	112.472	-5.59
TL0804	112.472	112.531	-7.92
TL0804	112.531	112.590	-7.11
TL0804	112.590	112.650	-6.88
TL0804	112.650	112.709	-6.02
TL0804	112.709	112.768	-5.79
TL0804	112.768	112.828	-6.02
TL0804	112.828	112.887	-6.08
TL0804	112.887	112.946	-5.99
TL0804	112.946	113.006	-6.31
TL0804	113.006	113.065	-6.25
TL0804	113.065	113.124	-6.28
TL0804	113.124	113.184	-6.34
TL0804	113.184	113.243	-9.38
TL0804	113.243	113.302	-8.89
TL0804	113.302	113.362	-7.83
TL0804	113.362	113.421	-7.72
TL0804	113.421	113.480	-8.12
TL0804	113.480	113.540	-8.03
TL0804	113.540	113.599	-7.69
TL0804	113.599	113.658	-7.69
TL0804	113.658	113.718	-7.03
TL0804	113.718	113.777	-7.57
TL0804	113.777	113.836	-10.1
TL0804	113.836	113.896	-9.93
TL0804	113.896	113.955	-10.1
TL0804	113.955	114.014	-10.04
TL0804	114.014	114.074	-9.98
TL0804	114.074	114.133	-9.32
TL0804	114.133	114.192	-9.84
TL0804	114.192	114.252	-7.8
TL0804	114.252	114.311	-7.97
TL0804	114.311	114.370	-7.83

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	114.370	114.429	-7.97
TL0804	114.429	114.489	-8.03
TL0804	114.489	114.548	-8
TL0804	114.548	114.607	-7.86
TL0804	114.607	114.667	-4.73
TL0804	114.667	114.726	-3.93
TL0804	114.726	114.785	-5.05
TL0804	114.785	114.845	-4.64
TL0804	114.845	114.904	-3.98
TL0804	114.904	114.963	-3.96
TL0804	114.963	115.023	-4.07
TL0804	115.023	115.082	-6.77
TL0804	115.082	115.141	-7.51
TL0804	115.141	115.201	-6.4
TL0804	115.201	115.260	-7.26
TL0804	115.260	115.319	-7.2
TL0804	115.319	115.379	-6.97
TL0804	115.379	115.438	-7.17
TL0804	115.438	115.497	-7
TL0804	115.497	115.557	-7.26
TL0804	115.557	115.616	-7.34
TL0804	115.616	115.675	-7.08
TL0804	115.675	115.735	-7.2
TL0804	115.735	115.794	-7.4
TL0804	115.794	115.853	-7.37
TL0804	115.853	115.913	-7.34
TL0804	115.913	115.972	-7.37
TL0804	115.972	116.031	-7.72
TL0804	116.031	116.091	-8.12
TL0804	116.091	116.150	-8.17
TL0804	116.150	116.209	-8.15
TL0804	116.209	116.269	-8.29
TL0804	116.269	116.328	-8.32

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	116.328	116.387	-8.32
TL0804	116.387	116.447	-7.69
TL0804	116.447	116.506	-7.66
TL0804	116.506	116.565	-7.74
TL0804	116.565	116.625	-7.74
TL0804	116.625	116.684	-8.06
TL0804	116.684	116.743	-7.92
TL0804	116.743	116.803	-7.63
TL0804	116.803	116.862	-8.46
TL0804	116.862	116.921	-8.43
TL0804	116.921	116.980	-8.46
TL0804	116.980	117.040	-8.69
TL0804	117.040	117.099	-7.72
TL0804	117.099	117.158	-7.6
TL0804	117.158	117.218	-7.28
TL0804	117.218	117.277	-7.26
TL0804	117.277	117.336	-7.14
TL0804	117.336	117.396	-7.31
TL0804	117.396	117.455	-7.34
TL0804	117.455	117.514	-7.34
TL0804	117.514	117.574	-4.36
TL0804	117.574	117.633	-3.27
TL0804	117.633	117.692	-3.24
TL0804	117.692	117.752	-3.27
TL0804	117.752	117.811	-3.41
TL0804	117.811	117.870	-3.44
TL0804	117.870	117.930	-3.27
TL0804	117.930	117.989	-3.35
TL0804	117.989	118.048	-2.95
TL0804	118.048	118.108	-2.43
TL0804	118.108	118.167	-1.32
TL0804	118.167	118.226	-1.69
TL0804	118.226	118.286	-2.81

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	118.286	118.345	-3.01
TL0804	118.345	118.404	-3.07
TL0804	118.404	118.464	-2.03
TL0804	118.464	118.523	-2.06
TL0804	118.523	118.582	-2.49
TL0804	118.582	118.642	-4.85
TL0804	118.642	118.701	-5.02
TL0804	118.701	118.760	-4.96
TL0804	118.760	118.820	-5.02
TL0804	118.820	118.879	-4.41
TL0804	118.879	118.938	-4.59
TL0804	118.938	118.998	-4.47
TL0804	118.998	119.057	-4.41
TL0804	119.057	119.116	-4.21
TL0804	119.116	119.176	-5.53
TL0804	119.176	119.235	-5.48
TL0804	119.235	119.294	-5.56
TL0804	119.294	119.354	-5.16
TL0804	119.354	119.413	-4.53
TL0804	119.413	119.472	-5.28
TL0804	119.472	119.532	-5.45
TL0804	119.532	119.591	-5.48
TL0804	119.591	119.650	-4.56
TL0804	119.650	119.709	-2.46
TL0804	119.709	119.769	-3.73
TL0804	119.769	119.828	-2.84
TL0804	119.828	119.887	-4.16
TL0804	119.887	119.947	-3.81
TL0804	119.947	120.006	-3.01
TL0804	120.006	120.065	-3.3
TL0804	120.065	120.125	-3.93
TL0804	120.125	120.184	-4.04
TL0804	120.184	120.243	-4.44

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	120.243	120.303	-4.5
TL0804	120.303	120.362	-4.99
TL0804	120.362	120.421	-4.76
TL0804	120.421	120.481	-4.36
TL0804	120.481	120.540	-4.36
TL0804	120.540	120.599	-5.25
TL0804	120.599	120.659	-4.62
TL0804	120.659	120.718	-4.64
TL0804	120.718	120.777	-4.85
TL0804	120.777	120.837	-5.1
TL0804	120.837	120.896	-5.1
TL0804	120.896	120.955	-3.07
TL0804	120.955	121.015	-2.64
TL0804	121.015	121.074	-4.16
TL0804	121.074	121.133	-4.53
TL0804	121.133	121.193	-4.5
TL0804	121.193	121.252	-4.5
TL0804	121.252	121.311	-4.41
TL0804	121.311	121.430	-4.39
TL0804	121.430	121.487	1.34
TL0804	121.487	121.543	1.34
TL0804	121.543	121.600	1.34
TL0804	121.600	121.657	1.92
TL0804	121.657	121.714	1.83
TL0804	121.714	121.770	2.29
TL0804	121.770	121.827	2.2
TL0804	121.827	121.884	1.83
TL0804	121.884	121.940	1.83
TL0804	121.940	121.997	1.8
TL0804	121.997	122.054	1.8
TL0804	122.054	122.111	1.72
TL0804	122.111	122.167	1.75
TL0804	122.167	122.224	2.75

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	122.224	122.281	1.8
TL0804	122.281	122.337	1.69
TL0804	122.337	122.394	1.66
TL0804	122.394	122.451	1.8
TL0804	122.451	122.508	1.75
TL0804	122.508	122.564	1.43
TL0804	122.564	122.621	0.15
TL0804	122.621	122.678	0.12
TL0804	122.678	122.734	0.29
TL0804	122.734	122.791	1.66
TL0804	122.791	122.848	1.34
TL0804	122.848	122.905	1.29
TL0804	122.905	122.961	1.29
TL0804	122.961	123.018	2.12
TL0804	123.018	123.075	2.23
TL0804	123.075	123.131	-2.26
TL0804	123.131	123.188	-2.2
TL0804	123.188	123.245	-1.11
TL0804	123.245	123.302	-1.03
TL0804	123.302	123.358	-1
TL0804	123.358	123.415	-1
TL0804	123.415	123.472	-0.91
TL0804	123.472	123.528	-0.08
TL0804	123.528	123.585	0.08
TL0804	123.585	123.642	0
TL0804	123.642	123.699	0.05
TL0804	123.699	123.755	0.11
TL0804	123.755	123.812	-0.02
TL0804	123.812	123.869	-0.05
TL0804	123.869	123.926	-0.02
TL0804	123.926	123.982	-0.22
TL0804	123.982	124.039	-0.37
TL0804	124.039	124.096	-0.34

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	124.096	124.152	1.4
TL0804	124.152	124.209	0.15
TL0804	124.209	124.266	0.18
TL0804	124.266	124.323	1.49
TL0804	124.323	124.379	0.18
TL0804	124.379	124.436	0
TL0804	124.436	124.493	-2.03
TL0804	124.493	124.549	-0.43
TL0804	124.549	124.606	-0.14
TL0804	124.606	124.663	-0.11
TL0804	124.663	124.720	0.43
TL0804	124.720	124.776	0.31
TL0804	124.776	124.833	0.28
TL0804	124.833	124.890	0.31
TL0804	124.890	124.946	0.54
TL0804	124.946	125.003	1.17
TL0804	125.003	125.060	1.14
TL0804	125.060	125.117	1.11
TL0804	125.117	125.173	1.2
TL0804	125.173	125.230	1.11
TL0804	125.230	125.287	1.2
TL0804	125.287	125.343	1.32
TL0804	125.343	125.400	1.37
TL0804	125.400	125.457	-0.02
TL0804	125.457	125.514	0.83
TL0804	125.514	125.570	0.43
TL0804	125.570	125.627	0
TL0804	125.627	125.684	1
TL0804	125.684	125.740	-0.25
TL0804	125.740	125.797	-0.17
TL0804	125.797	125.854	-0.05
TL0804	125.854	125.911	-0.22
TL0804	125.911	125.967	0.4

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	125.967	126.024	0.51
TL0804	126.024	126.081	0.45
TL0804	126.081	126.137	1.43
TL0804	126.137	126.194	0.15
TL0804	126.194	126.251	0.06
TL0804	126.251	126.308	2.75
TL0804	126.308	126.364	1.86
TL0804	126.364	126.421	2.06
TL0804	126.421	126.478	2.06
TL0804	126.478	126.534	2.09
TL0804	126.534	126.591	-0.14
TL0804	126.591	126.648	0.34
TL0804	126.648	126.705	-0.08
TL0804	126.705	126.761	-0.05
TL0804	126.761	126.818	-0.05
TL0804	126.818	126.875	-0.05
TL0804	126.875	126.931	0.2
TL0804	126.931	126.988	0.71
TL0804	126.988	127.045	0.11
TL0804	127.045	127.102	0.34
TL0804	127.102	127.158	0.11
TL0804	127.158	127.215	0.14
TL0804	127.215	127.272	0.11
TL0804	127.272	127.328	0.05
TL0804	127.328	127.385	0.05
TL0804	127.385	127.442	1.06
TL0804	127.442	127.499	2.32
TL0804	127.499	127.555	5.22
TL0804	127.555	127.612	5.13
TL0804	127.612	127.669	5.22
TL0804	127.669	127.725	1
TL0804	127.725	127.782	0.97
TL0804	127.782	127.839	2.35

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	127.839	127.896	4.64
TL0804	127.896	127.952	4.93
TL0804	127.952	128.009	4.99
TL0804	128.009	128.066	5.02
TL0804	128.066	128.122	4.9
TL0804	128.122	128.179	4.85
TL0804	128.179	128.236	4.85
TL0804	128.236	128.293	4.87
TL0804	128.293	128.349	4.9
TL0804	128.349	128.406	4.87
TL0804	128.406	128.463	4.87
TL0804	128.463	128.520	4.73
TL0804	128.520	128.576	4.79
TL0804	128.576	128.633	4.79
TL0804	128.633	128.690	4.93
TL0804	128.690	128.746	4.99
TL0804	128.746	128.803	4.79
TL0804	128.803	128.860	4.82
TL0804	128.860	128.917	4.82
TL0804	128.917	128.973	3.09
TL0804	128.973	129.030	3.15
TL0804	129.030	129.087	3.93
TL0804	129.087	129.143	3.18
TL0804	129.143	129.200	4.76
TL0804	129.200	129.257	4.85
TL0804	129.257	129.314	4.73
TL0804	129.314	129.370	4.82
TL0804	129.370	129.427	4.87
TL0804	129.427	129.484	4.76
TL0804	129.484	129.540	4.73
TL0804	129.540	129.597	4.73
TL0804	129.597	129.654	4.7
TL0804	129.654	129.711	7.69

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	129.711	129.767	7.66
TL0804	129.767	129.824	8.23
TL0804	129.824	129.881	8.03
TL0804	129.881	129.937	7.66
TL0804	129.937	129.994	7.49
TL0804	129.994	130.051	7.37
TL0804	130.051	130.108	7.54
TL0804	130.108	130.164	8.2
TL0804	130.164	130.221	7.94
TL0804	130.221	130.278	7.92
TL0804	130.278	130.334	7.92
TL0804	130.334	130.391	7.94
TL0804	130.391	130.448	8
TL0804	130.448	130.505	7.97
TL0804	130.505	130.561	8.03
TL0804	130.561	130.618	8.03
TL0804	130.618	130.675	7.94
TL0804	130.675	130.731	7.86
TL0804	130.731	130.788	5.07
TL0804	130.788	130.845	5.1
TL0804	130.845	130.902	5.02
TL0804	130.902	130.958	5.79
TL0804	130.958	131.015	6.37
TL0804	131.015	131.072	6.28
TL0804	131.072	131.128	6.22
TL0804	131.128	131.185	6.19
TL0804	131.185	131.242	6.37
TL0804	131.242	131.299	6.22
TL0804	131.299	131.355	6.28
TL0804	131.355	131.412	6.37
TL0804	131.412	131.469	6.6
TL0804	131.469	131.525	6.6
TL0804	131.525	131.582	6.31

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	131.582	131.639	6.31
TL0804	131.639	131.696	6.25
TL0804	131.696	131.752	6.22
TL0804	131.752	131.809	6.22
TL0804	131.809	131.866	6.25
TL0804	131.866	131.922	6.31
TL0804	131.922	131.979	6.28
TL0804	131.979	132.036	6.54
TL0804	132.036	132.093	6.48
TL0804	132.093	132.149	6.45
TL0804	132.149	132.206	7.11
TL0804	132.206	132.263	6.25
TL0804	132.263	132.319	6.19
TL0804	132.319	132.376	6.25
TL0804	132.376	132.433	7
TL0804	132.433	132.490	6.37
TL0804	132.490	132.546	6.19
TL0804	132.546	132.603	6.22
TL0804	132.603	132.660	6.14
TL0804	132.660	132.717	3.84
TL0804	132.717	132.773	3.75
TL0804	132.773	132.830	4.21
TL0804	132.830	132.887	4.3
TL0804	132.887	132.943	4.19
TL0804	132.943	133.000	4.21
TL0804	133.000	133.057	4.16
TL0804	133.057	133.114	5.25
TL0804	133.114	133.170	8.43
TL0804	133.170	133.227	8.43
TL0804	133.227	133.284	8.38
TL0804	133.284	133.340	8.4
TL0804	133.340	133.397	8.46
TL0804	133.397	133.454	8.72

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	133.454	133.511	9.01
TL0804	133.511	133.567	9.01
TL0804	133.567	133.624	8.75
TL0804	133.624	133.681	8.69
TL0804	133.681	133.737	8.69
TL0804	133.737	133.794	8.75
TL0804	133.794	133.851	8.69
TL0804	133.851	133.908	8.63
TL0804	133.908	133.964	7.77
TL0804	133.964	134.021	6.88
TL0804	134.021	134.078	7.06
TL0804	134.078	134.134	7.23
TL0804	134.134	134.191	7.03
TL0804	134.191	134.248	7.31
TL0804	134.248	134.305	7.11
TL0804	134.305	134.361	7.06
TL0804	134.361	134.418	7.03
TL0804	134.418	134.475	8.4
TL0804	134.475	134.531	10.18
TL0804	134.531	134.588	9.06
TL0804	134.588	134.645	13.33
TL0804	134.645	134.702	12.49
TL0804	134.702	134.758	12.52
TL0804	134.758	134.815	12.46
TL0804	134.815	134.872	12.38
TL0804	134.872	134.928	12.26
TL0804	134.928	134.985	12.35
TL0804	134.985	135.042	12.21
TL0804	135.042	135.099	12.23
TL0804	135.099	135.155	12.32
TL0804	135.155	135.212	12.15
TL0804	135.212	135.269	12.09
TL0804	135.269	135.325	11.98

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	135.325	135.382	10.55
TL0804	135.382	135.439	10.41
TL0804	135.439	135.496	13.55
TL0804	135.496	135.552	13.13
TL0804	135.552	135.609	13.49
TL0804	135.609	135.666	13.02
TL0804	135.666	135.722	12.41
TL0804	135.722	135.779	13.13
TL0804	135.779	135.836	12.29
TL0804	135.836	135.893	12.21
TL0804	135.893	135.949	9.58
TL0804	135.949	136.006	3.21
TL0804	136.006	136.063	4.59
TL0804	136.063	136.119	4.87
TL0804	136.119	136.176	5.16
TL0804	136.176	136.233	5.07
TL0804	136.233	136.290	4.82
TL0804	136.290	136.346	4.79
TL0804	136.346	136.403	4.04
TL0804	136.403	136.460	3.21
TL0804	136.460	136.516	3.24
TL0804	136.516	136.573	3.44
TL0804	136.573	136.630	3.98
TL0804	136.630	136.687	4.3
TL0804	136.687	136.743	4.24
TL0804	136.743	136.800	4.27
TL0804	136.800	136.857	4.3
TL0804	136.857	136.913	4.27
TL0804	136.913	136.970	4.27
TL0804	136.970	137.027	4.19
TL0804	137.027	137.084	6.31
TL0804	137.084	137.140	6.51
TL0804	137.140	137.197	5.91

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	137.197	137.254	5.91
TL0804	137.254	137.311	5.85
TL0804	137.311	137.367	5.79
TL0804	137.367	137.424	6.42
TL0804	137.424	137.481	6.71
TL0804	137.481	137.537	7.03
TL0804	137.537	137.594	8.58
TL0804	137.594	137.651	9.29
TL0804	137.651	137.708	9.12
TL0804	137.708	137.764	6.08
TL0804	137.764	137.821	5.99
TL0804	137.821	137.878	5.96
TL0804	137.878	137.934	10.49
TL0804	137.934	137.991	10.55
TL0804	137.991	138.048	10.58
TL0804	138.048	138.105	10.66
TL0804	138.105	138.161	10.61
TL0804	138.161	138.218	9.55
TL0804	138.218	138.275	9.61
TL0804	138.275	138.331	9.7
TL0804	138.331	138.388	9.64
TL0804	138.388	138.445	9.58
TL0804	138.445	138.502	9.52
TL0804	138.502	138.558	7.77
TL0804	138.558	138.615	9.58
TL0804	138.615	138.672	9.64
TL0804	138.672	138.728	9.78
TL0804	138.728	138.785	9.7
TL0804	138.785	138.842	10.41
TL0804	138.842	138.899	10.09
TL0804	138.899	138.955	9.35
TL0804	138.955	139.012	7.63
TL0804	139.012	139.069	5.91

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	139.069	139.125	11.95
TL0804	139.125	139.182	11.82
TL0804	139.182	139.239	11.82
TL0804	139.239	139.296	9.78
TL0804	139.296	139.352	9.84
TL0804	139.352	139.409	9.72
TL0804	139.409	139.466	9.87
TL0804	139.466	139.522	9.95
TL0804	139.522	139.579	9.9
TL0804	139.579	139.636	9.81
TL0804	139.636	139.693	10.12
TL0804	139.693	139.749	9.84
TL0804	139.749	139.806	9.98
TL0804	139.806	139.863	9.78
TL0804	139.863	139.919	9.84
TL0804	139.919	139.976	9.93
TL0804	139.976	140.033	10.09
TL0804	140.033	140.090	9.9
TL0804	140.090	140.146	9.61
TL0804	140.146	140.203	10.18
TL0804	140.203	140.260	9.09
TL0804	140.260	140.316	9.55
TL0804	140.316	140.373	9.41
TL0804	140.373	140.430	9.41
TL0804	140.430	140.487	9.9
TL0804	140.487	140.543	9.12
TL0804	140.543	140.600	9.06
TL0804	140.600	140.657	9.04
TL0804	140.657	140.713	7
TL0804	140.713	140.770	5.45
TL0804	140.770	140.827	5.25
TL0804	140.827	140.884	5.33
TL0804	140.884	140.940	5.05

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	140.940	140.997	5.33
TL0804	140.997	141.054	5.45
TL0804	141.054	141.110	5.25
TL0804	141.110	141.167	6.11
TL0804	141.167	141.224	5.65
TL0804	141.224	141.281	5.22
TL0804	141.281	141.337	5.3
TL0804	141.337	141.394	5.3
TL0804	141.394	141.451	5.16
TL0804	141.451	141.507	5.16
TL0804	141.507	141.564	5.39
TL0804	141.564	141.621	5.48
TL0804	141.621	141.678	6.25
TL0804	141.678	141.734	7
TL0804	141.734	141.791	6.94
TL0804	141.791	141.848	7.06
TL0804	141.848	141.905	7.14
TL0804	141.905	141.961	8.29
TL0804	141.961	142.018	8.35
TL0804	142.018	142.075	9.35
TL0804	142.075	142.131	11.79
TL0804	142.131	142.188	11.62
TL0804	142.188	142.245	9.9
TL0804	142.245	142.302	8.2
TL0804	142.302	142.358	8.12
TL0804	142.358	142.415	9.21
TL0804	142.415	142.472	9.67
TL0804	142.472	142.528	8.83
TL0804	142.528	142.585	8.81
TL0804	142.585	142.642	8.63
TL0804	142.642	142.699	8.63
TL0804	142.699	142.755	8.49
TL0804	142.755	142.812	8.46

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	142.812	142.869	8.38
TL0804	142.869	142.925	8.4
TL0804	142.925	142.982	8.35
TL0804	142.982	143.039	8.32
TL0804	143.039	143.096	8.46
TL0804	143.096	143.152	8.4
TL0804	143.152	143.209	8.69
TL0804	143.209	143.266	8.23
TL0804	143.266	143.322	8.23
TL0804	143.322	143.379	8.35
TL0804	143.379	143.436	7.08
TL0804	143.436	143.493	6.34
TL0804	143.493	143.549	6.57
TL0804	143.549	143.606	6.48
TL0804	143.606	143.663	6.68
TL0804	143.663	143.719	12.12
TL0804	143.719	143.776	10.46
TL0804	143.776	143.833	9.41
TL0804	143.833	143.890	9.35
TL0804	143.890	143.946	9.49
TL0804	143.946	144.003	8.78
TL0804	144.003	144.060	6.88
TL0804	144.060	144.116	10.32
TL0804	144.116	144.173	14.18
TL0804	144.173	144.230	13.05
TL0804	144.230	144.287	10.75
TL0804	144.287	144.343	11.22
TL0804	144.343	144.400	11.22
TL0804	144.400	144.457	11.54
TL0804	144.457	144.513	12.52
TL0804	144.513	144.570	11.51
TL0804	144.570	144.627	12.7
TL0804	144.627	144.684	12.79

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	144.684	144.740	13.75
TL0804	144.740	144.797	13.16
TL0804	144.797	144.854	10.84
TL0804	144.854	144.910	11.19
TL0804	144.910	144.967	11.13
TL0804	144.967	145.024	9.06
TL0804	145.024	145.081	8.75
TL0804	145.081	145.137	8.78
TL0804	145.137	145.194	8.72
TL0804	145.194	145.251	10.69
TL0804	145.251	145.307	11.02
TL0804	145.307	145.364	12.41
TL0804	145.364	145.421	13.8
TL0804	145.421	145.478	13.25
TL0804	145.478	145.534	12.49
TL0804	145.534	145.591	12.26
TL0804	145.591	145.648	11.19
TL0804	145.648	145.704	11.31
TL0804	145.704	145.761	11.33
TL0804	145.761	145.818	11.82
TL0804	145.818	145.875	9.52
TL0804	145.875	145.931	9.67
TL0804	145.931	145.988	9.55
TL0804	145.988	146.045	9.06
TL0804	146.045	146.102	9.32
TL0804	146.102	146.158	9.38
TL0804	146.158	146.215	9.15
TL0804	146.215	146.272	9.47
TL0804	146.272	146.328	8.95
TL0804	146.328	146.385	8.92
TL0804	146.385	146.442	8.92
TL0804	146.442	146.499	11.68
TL0804	146.499	146.555	12.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	146.555	146.612	11.22
TL0804	146.612	146.669	11.36
TL0804	146.669	146.725	11.45
TL0804	146.725	146.782	12.49
TL0804	146.782	146.839	12.06
TL0804	146.839	146.896	11.74
TL0804	146.896	146.952	11.79
TL0804	146.952	147.009	11.65
TL0804	147.009	147.066	11.65
TL0804	147.066	147.122	11.65
TL0804	147.122	147.179	11.42
TL0804	147.179	147.236	11.68
TL0804	147.236	147.293	12.96
TL0804	147.293	147.349	11.68
TL0804	147.349	147.406	10.49
TL0804	147.406	147.463	10.38
TL0804	147.463	147.519	10.38
TL0804	147.519	147.576	10.41
TL0804	147.576	147.633	10.35
TL0804	147.633	147.690	9.9
TL0804	147.690	147.746	9.78
TL0804	147.746	147.803	9.67
TL0804	147.803	147.860	9.35
TL0804	147.860	147.916	9.38
TL0804	147.916	147.973	11.22
TL0804	147.973	148.030	15.09
TL0804	148.030	148.087	15.4
TL0804	148.087	148.143	15.49
TL0804	148.143	148.200	15.61
TL0804	148.200	148.257	15.87
TL0804	148.257	148.313	17.68
TL0804	148.313	148.370	16.92
TL0804	148.370	148.427	15.79

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	148.427	148.484	16.13
TL0804	148.484	148.540	15.9
TL0804	148.540	148.597	15.79
TL0804	148.597	148.654	9.01
TL0804	148.654	148.710	9.75
TL0804	148.710	148.767	10.55
TL0804	148.767	148.824	10.38
TL0804	148.824	148.881	12.12
TL0804	148.881	148.937	11.79
TL0804	148.937	148.994	7.94
TL0804	148.994	149.051	7.49
TL0804	149.051	149.107	6.68
TL0804	149.107	149.164	7.54
TL0804	149.164	149.221	9.98
TL0804	149.221	149.278	9.93
TL0804	149.278	149.334	12.18
TL0804	149.334	149.391	11.19
TL0804	149.391	149.448	11.16
TL0804	149.448	149.504	11.48
TL0804	149.504	149.561	11.31
TL0804	149.561	149.618	11.16
TL0804	149.618	149.675	11.22
TL0804	149.675	149.731	11.48
TL0804	149.731	149.788	11.62
TL0804	149.788	149.845	11.48
TL0804	149.845	149.901	13.45
TL0804	149.901	149.958	13.69
TL0804	149.958	150.015	13.92
TL0804	150.015	150.072	14.12
TL0804	150.072	150.128	13.83
TL0804	150.128	150.185	13.86
TL0804	150.185	150.242	13.86
TL0804	150.242	150.298	12.12

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0804	150.298	150.355	12
TL0804	150.355	150.412	10.81
TL0804	150.412	150.469	10.66
TL0804	150.469	150.525	11.05
TL0804	150.525	150.582	11.13
TL0804	150.582	150.639	11.48
TL0804	150.639	150.696	10.86
TL0804	150.696	150.752	10.61
TL0804	150.752	150.809	11.28
TL0804	150.809	150.866	12.29
TL0804	150.866	150.922	9.87
TL0804	150.922	150.979	10.09
TL0804	150.979	151.036	9.55
TL0804	151.036	151.093	9.58
TL0804	151.093	151.149	11.05
TL0804	151.149	151.206	10.99
TL0804	151.206	151.263	10.92
TL0804	151.263	151.319	10.99
TL0804	151.319	151.376	11.05
TL0804	151.376	151.433	10.72
TL0804	151.433	151.490	10.72
TL0804	151.490	151.546	10.75
TL0804	151.546	151.603	10.78
TL0804	151.603	151.660	10.64
TL0804	151.660	151.716	10.29
TL0804	151.716	151.773	10.26
TL0804	151.773	151.830	10.23
TL0804	151.830	151.887	10.26
TL0804	151.887	152.000	10.26

BHID	FROM	TO	MAG SUSC
TL0803	7.742	7.800	2.58
TL0803	7.800	7.858	0.43
TL0803	7.858	7.917	0.31
TL0803	7.917	7.975	0.57
TL0803	7.975	8.033	0.77
TL0803	8.033	8.092	0.51
TL0803	8.092	8.150	0.2
TL0803	8.150	8.209	0.2
TL0803	8.209	8.267	0.14
TL0803	8.267	8.325	0.08
TL0803	8.325	8.384	0.22
TL0803	8.384	8.442	0.45
TL0803	8.442	8.500	0.31
TL0803	8.500	8.559	0.22
TL0803	8.559	8.617	0.22
TL0803	8.617	8.675	0.28
TL0803	8.675	8.734	0.63
TL0803	8.734	8.792	1
TL0803	8.792	8.851	0.68
TL0803	8.851	8.909	0.48
TL0803	8.909	8.967	0.57
TL0803	8.967	9.026	1.37
TL0803	9.026	9.084	0.97
TL0803	9.084	9.142	0.66
TL0803	9.142	9.201	1.34
TL0803	9.201	9.259	0.77
TL0803	9.259	9.317	0.68
TL0803	9.317	9.376	0.86
TL0803	9.376	9.434	1.14
TL0803	9.434	9.493	0.57
TL0803	9.493	9.551	0.37
TL0803	9.551	9.609	0.54
TL0803	9.609	9.668	3.21

BHID	FROM	TO	MAG SUSC
TL0803	9.668	9.726	2.52
TL0803	9.726	9.784	2.38
TL0803	9.784	9.843	2.75
TL0803	9.843	9.901	2.38
TL0803	9.901	9.959	2.23
TL0803	9.959	10.018	2.2
TL0803	10.018	10.076	2.35
TL0803	10.076	10.135	4.59
TL0803	10.135	10.193	2.72
TL0803	10.193	10.251	4.64
TL0803	10.251	10.310	3.21
TL0803	10.310	10.368	2.41
TL0803	10.368	10.426	3.01
TL0803	10.426	10.485	2.46
TL0803	10.485	10.543	2.23
TL0803	10.543	10.602	2.84
TL0803	10.602	10.660	2.64
TL0803	10.660	10.718	2.35
TL0803	10.718	10.777	2.89
TL0803	10.777	10.835	2.46
TL0803	10.835	10.893	2.43
TL0803	10.893	10.952	3.01
TL0803	10.952	11.010	4.62
TL0803	11.010	11.068	2.46
TL0803	11.068	11.127	2.15
TL0803	11.127	11.185	2.18
TL0803	11.185	11.244	2.89
TL0803	11.244	11.302	2.69
TL0803	11.302	11.360	2.64
TL0803	11.360	11.419	2.64
TL0803	11.419	11.477	2.87
TL0803	11.477	11.535	3.01
TL0803	11.535	11.594	2.84

BHID	FROM	TO	MAG SUSC
TL0803	11.594	11.652	2.72
TL0803	11.652	11.710	2.75
TL0803	11.710	11.769	2.98
TL0803	11.769	11.827	3.67
TL0803	11.827	11.886	2.89
TL0803	11.886	11.944	2.43
TL0803	11.944	12.002	2.78
TL0803	12.002	12.061	2.43
TL0803	12.061	12.119	2.03
TL0803	12.119	12.177	2.2
TL0803	12.177	12.236	2.2
TL0803	12.236	12.294	1.92
TL0803	12.294	12.352	1.86
TL0803	12.352	12.411	2.03
TL0803	12.411	12.469	2.12
TL0803	12.469	12.528	1.86
TL0803	12.528	12.586	1.92
TL0803	12.586	12.644	2.06
TL0803	12.644	12.703	2.52
TL0803	12.703	12.761	1.92
TL0803	12.761	12.819	1.86
TL0803	12.819	12.878	1.92
TL0803	12.878	12.936	2.12
TL0803	12.936	12.994	3.44
TL0803	12.994	13.053	1
TL0803	13.053	13.111	0.83
TL0803	13.111	13.170	1.17
TL0803	13.170	13.228	2.32
TL0803	13.228	13.286	2.03
TL0803	13.286	13.345	3.67
TL0803	13.345	13.403	2.46
TL0803	13.403	13.461	2.2
TL0803	13.461	13.520	3.5

BHID	FROM	TO	MAG SUSC
TL0803	13.520	13.578	3.64
TL0803	13.578	13.636	3.73
TL0803	13.636	13.695	3.75
TL0803	13.695	13.753	3.5
TL0803	13.753	13.812	3.93
TL0803	13.812	13.870	0.97
TL0803	13.870	13.928	0.51
TL0803	13.928	13.987	0.51
TL0803	13.987	14.045	1.69
TL0803	14.045	14.103	1
TL0803	14.103	14.162	0.97
TL0803	14.162	14.220	0.91
TL0803	14.220	14.278	1
TL0803	14.278	14.337	0.48
TL0803	14.337	14.395	0.37
TL0803	14.395	14.454	1.49
TL0803	14.454	14.512	0.94
TL0803	14.512	14.570	3.53
TL0803	14.570	14.629	3.67
TL0803	14.629	14.687	3.47
TL0803	14.687	14.745	3.61
TL0803	14.745	14.804	3.3
TL0803	14.804	14.862	3.27
TL0803	14.862	14.920	3.67
TL0803	14.920	14.979	3.44
TL0803	14.979	15.037	3.9
TL0803	15.037	15.096	3.41
TL0803	15.096	15.154	3.67
TL0803	15.154	15.212	3.5
TL0803	15.212	15.271	3.38
TL0803	15.271	15.329	3.5
TL0803	15.329	15.387	4.16
TL0803	15.387	15.446	3.5

BHID	FROM	TO	MAG SUSC
TL0803	15.446	15.504	3.78
TL0803	15.504	15.562	3.44
TL0803	15.562	15.621	3.47
TL0803	15.621	15.679	3.35
TL0803	15.679	15.738	3.5
TL0803	15.738	15.796	4.07
TL0803	15.796	15.854	3.58
TL0803	15.854	15.913	3.55
TL0803	15.913	15.971	3.58
TL0803	15.971	16.029	3.96
TL0803	16.029	16.088	3.53
TL0803	16.088	16.146	3.67
TL0803	16.146	16.205	3.84
TL0803	16.205	16.263	3.61
TL0803	16.263	16.321	3.78
TL0803	16.321	16.380	3.44
TL0803	16.380	16.438	3.78
TL0803	16.438	16.496	3.64
TL0803	16.496	16.555	3.67
TL0803	16.555	16.613	3.81
TL0803	16.613	16.671	3.35
TL0803	16.671	16.730	3.41
TL0803	16.730	16.788	4.76
TL0803	16.788	16.847	3.21
TL0803	16.847	16.905	3.04
TL0803	16.905	16.963	3.3
TL0803	16.963	17.022	3.21
TL0803	17.022	17.080	3.32
TL0803	17.080	17.138	4.04
TL0803	17.138	17.197	3.38
TL0803	17.197	17.255	3.27
TL0803	17.255	17.313	3.5
TL0803	17.313	17.372	3.58

BHID	FROM	TO	MAG SUSC
TL0803	17.372	17.430	3.98
TL0803	17.430	17.489	4.19
TL0803	17.489	17.547	3.12
TL0803	17.547	17.605	3.3
TL0803	17.605	17.664	3.35
TL0803	17.664	17.722	4.1
TL0803	17.722	17.780	3.24
TL0803	17.780	17.839	3.81
TL0803	17.839	17.897	3.58
TL0803	17.897	17.955	3.27
TL0803	17.955	18.014	2.98
TL0803	18.014	18.072	3.53
TL0803	18.072	18.131	3.44
TL0803	18.131	18.189	3.47
TL0803	18.189	18.247	3.84
TL0803	18.247	18.306	5.42
TL0803	18.306	18.364	4.59
TL0803	18.364	18.422	4.33
TL0803	18.422	18.481	4.01
TL0803	18.481	18.539	4.01
TL0803	18.539	18.597	4.1
TL0803	18.597	18.656	4.59
TL0803	18.656	18.714	4.07
TL0803	18.714	18.773	3.81
TL0803	18.773	18.831	4.24
TL0803	18.831	18.889	4.5
TL0803	18.889	18.948	4.1
TL0803	18.948	19.006	4.62
TL0803	19.006	19.064	4.07
TL0803	19.064	19.123	5.1
TL0803	19.123	19.181	3.96
TL0803	19.181	19.239	4.16
TL0803	19.239	19.298	3.73

BHID	FROM	TO	MAG SUSC
TL0803	19.298	19.356	3.61
TL0803	19.356	19.415	4.47
TL0803	19.415	19.473	11.89
TL0803	19.473	19.531	11.74
TL0803	19.531	19.590	11.74
TL0803	19.590	19.648	12
TL0803	19.648	19.706	11.76
TL0803	19.706	19.765	11.56
TL0803	19.765	19.823	11.59
TL0803	19.823	19.881	11.74
TL0803	19.881	19.940	11.82
TL0803	19.940	19.998	13.19
TL0803	19.998	20.057	12.06
TL0803	20.057	20.115	11.65
TL0803	20.115	20.173	10.09
TL0803	20.173	20.232	6.77
TL0803	20.232	20.290	6.48
TL0803	20.290	20.348	7.08
TL0803	20.348	20.407	6.54
TL0803	20.407	20.465	6.85
TL0803	20.465	20.523	6.37
TL0803	20.523	20.582	6.34
TL0803	20.582	20.640	6.34
TL0803	20.640	20.699	6.91
TL0803	20.699	20.757	11.65
TL0803	20.757	20.815	11.74
TL0803	20.815	20.874	16.16
TL0803	20.874	20.932	12.09
TL0803	20.932	20.990	11.95
TL0803	20.990	21.049	11.82
TL0803	21.049	21.107	12.43
TL0803	21.107	21.165	14.18
TL0803	21.165	21.224	12.12

BHID	FROM	TO	MAG SUSC
TL0803	21.224	21.282	11.59
TL0803	21.282	21.341	11.54
TL0803	21.341	21.399	11.54
TL0803	21.399	21.457	11.51
TL0803	21.457	21.516	12.09
TL0803	21.516	21.574	9.06
TL0803	21.574	21.632	15.09
TL0803	21.632	21.691	12.55
TL0803	21.691	21.749	12.52
TL0803	21.749	21.808	11.79
TL0803	21.808	21.866	10.58
TL0803	21.866	21.924	10.75
TL0803	21.924	21.983	12.26
TL0803	21.983	22.041	11.28
TL0803	22.041	22.099	10.92
TL0803	22.099	22.158	10.89
TL0803	22.158	22.216	10.89
TL0803	22.216	22.274	7.54
TL0803	22.274	22.333	6.28
TL0803	22.333	22.391	5.79
TL0803	22.391	22.450	5.94
TL0803	22.450	22.508	7.14
TL0803	22.508	22.566	6.08
TL0803	22.566	22.625	6.94
TL0803	22.625	22.683	8.2
TL0803	22.683	22.741	7.2
TL0803	22.741	22.800	6.28
TL0803	22.800	22.858	6.25
TL0803	22.858	22.916	6.42
TL0803	22.916	22.975	7.69
TL0803	22.975	23.033	7.51
TL0803	23.033	23.092	6.22
TL0803	23.092	23.150	6.94

BHID	FROM	TO	MAG SUSC
TL0803	23.150	23.208	5.74
TL0803	23.208	23.267	5.71
TL0803	23.267	23.325	5.68
TL0803	23.325	23.383	6.8
TL0803	23.383	23.442	6.97
TL0803	23.442	23.500	6.85
TL0803	23.500	23.558	7.26
TL0803	23.558	23.617	7.37
TL0803	23.617	23.675	6.8
TL0803	23.675	23.734	6.71
TL0803	23.734	23.792	6.74
TL0803	23.792	23.850	6.94
TL0803	23.850	23.909	8.81
TL0803	23.909	23.967	7.63
TL0803	23.967	24.025	7.14
TL0803	24.025	24.084	7.4
TL0803	24.084	24.142	7.83
TL0803	24.142	24.200	7.51
TL0803	24.200	24.259	6.65
TL0803	24.259	24.317	8.69
TL0803	24.317	24.376	6.68
TL0803	24.376	24.434	6.34
TL0803	24.434	24.492	6.48
TL0803	24.492	24.551	8.52
TL0803	24.551	24.609	7.8
TL0803	24.609	24.667	7.89
TL0803	24.667	24.726	8.63
TL0803	24.726	24.784	7.4
TL0803	24.784	24.842	7.34
TL0803	24.842	24.901	7.54
TL0803	24.901	24.959	7.51
TL0803	24.959	25.018	7.51
TL0803	25.018	25.076	7.94

BHID	FROM	TO	MAG SUSC
TL0803	25.076	25.134	8.38
TL0803	25.134	25.193	7.74
TL0803	25.193	25.251	7.63
TL0803	25.251	25.309	7.69
TL0803	25.309	25.368	8.38
TL0803	25.368	25.426	8.2
TL0803	25.426	25.484	7.69
TL0803	25.484	25.543	7.69
TL0803	25.543	25.601	8.29
TL0803	25.601	25.660	8.46
TL0803	25.660	25.718	8.09
TL0803	25.718	25.776	7.69
TL0803	25.776	25.835	7.94
TL0803	25.835	25.893	8.17
TL0803	25.893	25.951	7.77
TL0803	25.951	26.010	7.72
TL0803	26.010	26.068	8.03
TL0803	26.068	26.126	8.2
TL0803	26.126	26.185	7.92
TL0803	26.185	26.243	7.66
TL0803	26.243	26.302	7.8
TL0803	26.302	26.360	8.61
TL0803	26.360	26.418	6.31
TL0803	26.418	26.477	6.31
TL0803	26.477	26.535	6.34
TL0803	26.535	26.593	6.48
TL0803	26.593	26.652	6.45
TL0803	26.652	26.710	6.6
TL0803	26.710	26.768	6.77
TL0803	26.768	26.827	8.06
TL0803	26.827	26.885	8.55
TL0803	26.885	26.944	8.55
TL0803	26.944	27.002	8.49

BHID	FROM	TO	MAG SUSC
TL0803	27.002	27.060	8.66
TL0803	27.060	27.119	8.78
TL0803	27.119	27.177	9.01
TL0803	27.177	27.235	8.52
TL0803	27.235	27.294	8.61
TL0803	27.294	27.352	9.09
TL0803	27.352	27.411	8.29
TL0803	27.411	27.469	8.15
TL0803	27.469	27.527	10.84
TL0803	27.527	27.586	9.7
TL0803	27.586	27.644	9.61
TL0803	27.644	27.702	9.7
TL0803	27.702	27.761	10.15
TL0803	27.761	27.819	9.84
TL0803	27.819	27.877	10.38
TL0803	27.877	27.936	11.36
TL0803	27.936	27.994	9.27
TL0803	27.994	28.053	9.27
TL0803	28.053	28.111	9.21
TL0803	28.111	28.169	10.32
TL0803	28.169	28.228	10.38
TL0803	28.228	28.286	11.02
TL0803	28.286	28.344	10.81
TL0803	28.344	28.403	10.75
TL0803	28.403	28.461	10.64
TL0803	28.461	28.519	11.08
TL0803	28.519	28.578	10.64
TL0803	28.578	28.636	10.49
TL0803	28.636	28.695	10.89
TL0803	28.695	28.753	11.42
TL0803	28.753	28.811	10.95
TL0803	28.811	28.870	10.46
TL0803	28.870	28.928	10.46

BHID	FROM	TO	MAG SUSC
TL0803	28.928	28.986	10.32
TL0803	28.986	29.045	10.23
TL0803	29.045	29.103	10.23
TL0803	29.103	29.161	10.32
TL0803	29.161	29.220	10.86
TL0803	29.220	29.278	10.84
TL0803	29.278	29.337	10.66
TL0803	29.337	29.395	10.89
TL0803	29.395	29.453	11.79
TL0803	29.453	29.570	13.02
TL0803	29.570	29.640	2.98
TL0803	29.640	29.710	2.41
TL0803	29.710	29.780	2.41
TL0803	29.780	29.850	5.02
TL0803	29.850	29.920	4.62
TL0803	29.920	29.990	4.67
TL0803	29.990	30.060	4.41
TL0803	30.060	30.131	4.13
TL0803	30.131	30.201	3.32
TL0803	30.201	30.271	3.5
TL0803	30.271	30.341	4.07
TL0803	30.341	30.411	3.35
TL0803	30.411	30.481	3.5
TL0803	30.481	30.551	4.39
TL0803	30.551	30.621	3.61
TL0803	30.621	30.691	3.73
TL0803	30.691	30.761	4.36
TL0803	30.761	30.831	3.78
TL0803	30.831	30.901	3.58
TL0803	30.901	30.971	4.93
TL0803	30.971	31.041	2.89
TL0803	31.041	31.111	2.69
TL0803	31.111	31.182	4.33

BHID	FROM	TO	MAG SUSC
TL0803	31.182	31.252	5.19
TL0803	31.252	31.322	1.4
TL0803	31.322	31.392	0.38
TL0803	31.392	31.462	1.4
TL0803	31.462	31.532	0.41
TL0803	31.532	31.602	1.72
TL0803	31.602	31.672	1.29
TL0803	31.672	31.742	1.23
TL0803	31.742	31.812	1.6
TL0803	31.812	31.882	2.12
TL0803	31.882	31.952	1.43
TL0803	31.952	32.022	1.34
TL0803	32.022	32.092	1.66
TL0803	32.092	32.162	1.77
TL0803	32.162	32.233	1.63
TL0803	32.233	32.303	2
TL0803	32.303	32.373	1.83
TL0803	32.373	32.443	1.66
TL0803	32.443	32.513	0.74
TL0803	32.513	32.583	0.63
TL0803	32.583	32.653	0.8
TL0803	32.653	32.723	2.15
TL0803	32.723	32.793	2.38
TL0803	32.793	32.863	2.52
TL0803	32.863	32.933	2
TL0803	32.933	33.003	1.98
TL0803	33.003	33.073	2.46
TL0803	33.073	33.143	2
TL0803	33.143	33.213	2.55
TL0803	33.213	33.284	1.43
TL0803	33.284	33.354	1.6
TL0803	33.354	33.424	1.46
TL0803	33.424	33.494	1.26

BHID	FROM	TO	MAG SUSC
TL0803	33.494	33.564	1.54
TL0803	33.564	33.634	1.75
TL0803	33.634	33.704	1.26
TL0803	33.704	33.774	1.8
TL0803	33.774	33.844	2.81
TL0803	33.844	33.914	1
TL0803	33.914	33.984	0.91
TL0803	33.984	34.054	1.54
TL0803	34.054	34.124	0.8
TL0803	34.124	34.194	1.49
TL0803	34.194	34.264	3.56
TL0803	34.264	34.334	3.04
TL0803	34.334	34.405	3.35
TL0803	34.405	34.475	3.81
TL0803	34.475	34.545	4.62
TL0803	34.545	34.615	3.81
TL0803	34.615	34.685	3.81
TL0803	34.685	34.755	5.33
TL0803	34.755	34.825	6.19
TL0803	34.825	34.895	5.96
TL0803	34.895	34.965	1.6
TL0803	34.965	35.035	1.66
TL0803	35.035	35.105	1.69
TL0803	35.105	35.175	7.17
TL0803	35.175	35.245	7
TL0803	35.245	35.315	6.85
TL0803	35.315	35.385	7.11
TL0803	35.385	35.456	6.83
TL0803	35.456	35.526	5.85
TL0803	35.526	35.596	6.19
TL0803	35.596	35.666	5.85
TL0803	35.666	35.736	5.56
TL0803	35.736	35.806	5.51

BHID	FROM	TO	MAG SUSC
TL0803	35.806	35.876	7.94
TL0803	35.876	35.946	8.32
TL0803	35.946	36.016	8.32
TL0803	36.016	36.086	8.43
TL0803	36.086	36.156	8.38
TL0803	36.156	36.226	8.43
TL0803	36.226	36.296	8.32
TL0803	36.296	36.366	8.4
TL0803	36.366	36.436	8.17
TL0803	36.436	36.507	8.29
TL0803	36.507	36.577	7.92
TL0803	36.577	36.647	8.12
TL0803	36.647	36.717	7.97
TL0803	36.717	36.787	7.8
TL0803	36.787	36.857	8
TL0803	36.857	36.927	7.86
TL0803	36.927	36.997	7.77
TL0803	36.997	37.067	7.83
TL0803	37.067	37.137	7.89
TL0803	37.137	37.207	7.8
TL0803	37.207	37.277	7.8
TL0803	37.277	37.347	7.89
TL0803	37.347	37.417	8.06
TL0803	37.417	37.487	7.72
TL0803	37.487	37.558	7.37
TL0803	37.558	37.628	7.46
TL0803	37.628	37.698	8
TL0803	37.698	37.768	8.2
TL0803	37.768	37.838	8.4
TL0803	37.838	37.908	8.2
TL0803	37.908	37.978	7.94
TL0803	37.978	38.048	8
TL0803	38.048	38.118	7.97

BHID	FROM	TO	MAG SUSC
TL0803	38.118	38.188	7.89
TL0803	38.188	38.258	7.89
TL0803	38.258	38.328	7.92
TL0803	38.328	38.398	7.8
TL0803	38.398	38.468	7.72
TL0803	38.468	38.538	7.66
TL0803	38.538	38.609	7.63
TL0803	38.609	38.679	8
TL0803	38.679	38.749	7.69
TL0803	38.749	38.819	7.74
TL0803	38.819	38.889	7.89
TL0803	38.889	38.959	7.46
TL0803	38.959	39.029	4.93
TL0803	39.029	39.099	4.9
TL0803	39.099	39.169	5.1
TL0803	39.169	39.239	5.36
TL0803	39.239	39.309	5.3
TL0803	39.309	39.379	5.02
TL0803	39.379	39.449	5.1
TL0803	39.449	39.519	5.07
TL0803	39.519	39.589	4.93
TL0803	39.589	39.660	4.96
TL0803	39.660	39.730	4.7
TL0803	39.730	39.800	4.73
TL0803	39.800	39.870	4.7
TL0803	39.870	39.940	2.98
TL0803	39.940	40.010	3.21
TL0803	40.010	40.080	3.27
TL0803	40.080	40.150	2.29
TL0803	40.150	40.220	3.5
TL0803	40.220	40.290	-0.4
TL0803	40.290	40.360	-0.43
TL0803	40.360	40.430	-0.31

BHID	FROM	TO	MAG SUSC
TL0803	40.430	40.500	-0.74
TL0803	40.500	40.570	-0.54
TL0803	40.570	40.640	-0.4
TL0803	40.640	40.711	-0.6
TL0803	40.711	40.781	-0.74
TL0803	40.781	40.851	-0.68
TL0803	40.851	40.921	-0.8
TL0803	40.921	40.991	1.2
TL0803	40.991	41.061	1.43
TL0803	41.061	41.131	2.22
TL0803	41.131	41.201	0.34
TL0803	41.201	41.271	2.58
TL0803	41.271	41.341	1.63
TL0803	41.341	41.411	2.03
TL0803	41.411	41.481	3.04
TL0803	41.481	41.551	3.04
TL0803	41.551	41.621	3.12
TL0803	41.621	41.691	3.01
TL0803	41.691	41.761	2.72
TL0803	41.761	41.832	-2.55
TL0803	41.832	41.902	-2.38
TL0803	41.902	41.972	2.72
TL0803	41.972	42.042	2.81
TL0803	42.042	42.112	2.26
TL0803	42.112	42.182	3.09
TL0803	42.182	42.252	1.69
TL0803	42.252	42.322	1.57
TL0803	42.322	42.392	3.32
TL0803	42.392	42.462	1.03
TL0803	42.462	42.532	2.61
TL0803	42.532	42.602	3.93
TL0803	42.602	42.672	3.93
TL0803	42.672	42.742	3.58

BHID	FROM	TO	MAG SUSC
TL0803	42.742	42.812	3.21
TL0803	42.812	42.883	3.75
TL0803	42.883	42.953	3.47
TL0803	42.953	43.023	4.39
TL0803	43.023	43.093	4.64
TL0803	43.093	43.163	4.16
TL0803	43.163	43.233	4.16
TL0803	43.233	43.303	3.98
TL0803	43.303	43.373	4.16
TL0803	43.373	43.443	3.98
TL0803	43.443	43.513	3.9
TL0803	43.513	43.583	3.78
TL0803	43.583	43.653	3.7
TL0803	43.653	43.723	3.73
TL0803	43.723	43.793	4.33
TL0803	43.793	43.863	2.43
TL0803	43.863	43.934	2.52
TL0803	43.934	44.004	2.72
TL0803	44.004	44.074	2.64
TL0803	44.074	44.144	4.3
TL0803	44.144	44.214	4.1
TL0803	44.214	44.284	3.44
TL0803	44.284	44.354	9.49
TL0803	44.354	44.424	13.05
TL0803	44.424	44.494	13.25
TL0803	44.494	44.564	13.13
TL0803	44.564	44.634	13.05
TL0803	44.634	44.704	12.9
TL0803	44.704	44.774	12.79
TL0803	44.774	44.844	12.64
TL0803	44.844	44.914	12.7
TL0803	44.914	44.985	13.19
TL0803	44.985	45.055	7.43

BHID	FROM	TO	MAG SUSC
TL0803	45.055	45.125	3.9
TL0803	45.125	45.195	3.21
TL0803	45.195	45.265	0.6
TL0803	45.265	45.335	0.4
TL0803	45.335	45.405	0.31
TL0803	45.405	45.475	0.11
TL0803	45.475	45.545	4.16
TL0803	45.545	45.615	-3.27
TL0803	45.615	45.685	-3.78
TL0803	45.685	45.755	-4.04
TL0803	45.755	45.825	-1.52
TL0803	45.825	45.895	-2.06
TL0803	45.895	45.965	-1.37
TL0803	45.965	46.036	-1.92
TL0803	46.036	46.106	-1.98
TL0803	46.106	46.176	-1.4
TL0803	46.176	46.246	1.66
TL0803	46.246	46.316	1.43
TL0803	46.316	46.386	1.63
TL0803	46.386	46.456	2.69
TL0803	46.456	46.526	2.32
TL0803	46.526	46.596	-1.46
TL0803	46.596	46.666	-0.8
TL0803	46.666	46.736	3.04
TL0803	46.736	46.806	2.69
TL0803	46.806	46.876	-0.22
TL0803	46.876	46.946	3.12
TL0803	46.946	47.016	0.45
TL0803	47.016	47.087	2.64
TL0803	47.087	47.157	2.23
TL0803	47.157	47.227	2
TL0803	47.227	47.297	1.26
TL0803	47.297	47.367	0.97

BHID	FROM	TO	MAG SUSC
TL0803	47.367	47.437	-0.4
TL0803	47.437	47.507	-1.75
TL0803	47.507	47.577	-3.35
TL0803	47.577	47.647	-2.64
TL0803	47.647	47.717	-0.45
TL0803	47.717	47.787	-1.37
TL0803	47.787	47.857	-1.66
TL0803	47.857	47.927	-1.98
TL0803	47.927	47.997	-0.66
TL0803	47.997	48.067	0.51
TL0803	48.067	48.138	0.8
TL0803	48.138	48.208	0.2
TL0803	48.208	48.278	-1.37
TL0803	48.278	48.348	-1.54
TL0803	48.348	48.418	-2.15
TL0803	48.418	48.488	-2.38
TL0803	48.488	48.558	-0.66
TL0803	48.558	48.628	-0.91
TL0803	48.628	48.698	-5.71
TL0803	48.698	48.768	-1.89
TL0803	48.768	48.838	-2.03
TL0803	48.838	48.908	-0.25
TL0803	48.908	48.978	-0.51
TL0803	48.978	49.048	-2.98
TL0803	49.048	49.118	-2.66
TL0803	49.118	49.189	-0.02
TL0803	49.189	49.259	3.84
TL0803	49.259	49.329	4.01
TL0803	49.329	49.399	4.24
TL0803	49.399	49.469	3.9
TL0803	49.469	49.539	3.9
TL0803	49.539	49.609	3.64
TL0803	49.609	49.679	3.5

BHID	FROM	TO	MAG SUSC
TL0803	49.679	49.749	3.55
TL0803	49.749	49.819	1.32
TL0803	49.819	49.889	1.14
TL0803	49.889	49.959	1.17
TL0803	49.959	50.029	-0.02
TL0803	50.029	50.099	0.2
TL0803	50.099	50.169	-2.03
TL0803	50.169	50.239	-1.92
TL0803	50.239	50.310	-1.34
TL0803	50.310	50.380	-1.72
TL0803	50.380	50.450	-1.6
TL0803	50.450	50.520	2.03
TL0803	50.520	50.590	2.35
TL0803	50.590	50.660	2.52
TL0803	50.660	50.730	4.59
TL0803	50.730	50.800	4.33
TL0803	50.800	50.870	3.75
TL0803	50.870	50.940	4.73
TL0803	50.940	51.010	4.47
TL0803	51.010	51.080	5.76
TL0803	51.080	51.150	0.63
TL0803	51.150	51.220	1.29
TL0803	51.220	51.290	-1.03
TL0803	51.290	51.361	-1.26
TL0803	51.361	51.431	-1.83
TL0803	51.431	51.501	-2.03
TL0803	51.501	51.571	-1.17
TL0803	51.571	51.641	-2.23
TL0803	51.641	51.711	-0.8
TL0803	51.711	51.781	2.18
TL0803	51.781	51.851	3.38
TL0803	51.851	51.921	2.84
TL0803	51.921	51.991	2.84

BHID	FROM	TO	MAG SUSC
TL0803	51.991	52.061	2.66
TL0803	52.061	52.131	2.69
TL0803	52.131	52.201	-0.97
TL0803	52.201	52.271	-0.66
TL0803	52.271	52.341	-0.63
TL0803	52.341	52.412	-0.8
TL0803	52.412	52.482	-1.09
TL0803	52.482	52.552	1.54
TL0803	52.552	52.622	2.75
TL0803	52.622	52.692	2.69
TL0803	52.692	52.762	0.51
TL0803	52.762	52.832	3.21
TL0803	52.832	52.902	6.4
TL0803	52.902	52.972	5.36
TL0803	52.972	53.042	0.02
TL0803	53.042	53.112	-0.2
TL0803	53.112	53.182	0.97
TL0803	53.182	53.252	1.11
TL0803	53.252	53.322	-1.52
TL0803	53.322	53.392	-0.68
TL0803	53.392	53.463	-1.34
TL0803	53.463	53.533	-1.4
TL0803	53.533	53.603	-1.34
TL0803	53.603	53.673	-1.09
TL0803	53.673	53.743	-1.2
TL0803	53.743	53.813	0.91
TL0803	53.813	53.883	0.94
TL0803	53.883	53.953	1.29
TL0803	53.953	54.023	-1.03
TL0803	54.023	54.093	0.34
TL0803	54.093	54.163	0.45
TL0803	54.163	54.233	0.37
TL0803	54.233	54.303	0.31

BHID	FROM	TO	MAG SUSC
TL0803	54.303	54.373	4.16
TL0803	54.373	54.443	-1.23
TL0803	54.443	54.514	-0.68
TL0803	54.514	54.584	0.77
TL0803	54.584	54.654	1.2
TL0803	54.654	54.724	0.11
TL0803	54.724	54.794	0.83
TL0803	54.794	54.864	-0.54
TL0803	54.864	54.934	-0.86
TL0803	54.934	55.004	-0.14
TL0803	55.004	55.074	0.83
TL0803	55.074	55.144	0.37
TL0803	55.144	55.214	0.86
TL0803	55.214	55.284	2.46
TL0803	55.284	55.354	4.56
TL0803	55.354	55.424	0.08
TL0803	55.424	55.494	-1.63
TL0803	55.494	55.565	-1.6
TL0803	55.565	55.635	-1.63
TL0803	55.635	55.705	2.84
TL0803	55.705	55.775	2.09
TL0803	55.775	55.845	2.32
TL0803	55.845	55.915	2.69
TL0803	55.915	55.985	2.49
TL0803	55.985	56.055	2.52
TL0803	56.055	56.125	1.98
TL0803	56.125	56.195	2.43
TL0803	56.195	56.265	1.75
TL0803	56.265	56.335	0.43
TL0803	56.335	56.405	0.86
TL0803	56.405	56.475	0.4
TL0803	56.475	56.545	0.91
TL0803	56.545	56.616	0.77

BHID	FROM	TO	MAG SUSC
TL0803	56.616	56.686	0.66
TL0803	56.686	56.756	0.08
TL0803	56.756	56.826	-0.22
TL0803	56.826	56.896	-0.34
TL0803	56.896	56.966	0.08
TL0803	56.966	57.036	-0.31
TL0803	57.036	57.106	-0.51
TL0803	57.106	57.176	-0.34
TL0803	57.176	57.246	-0.17
TL0803	57.246	57.316	-0.34
TL0803	57.316	57.386	0.86
TL0803	57.386	57.456	1.57
TL0803	57.456	57.526	0.17
TL0803	57.526	57.596	0.02
TL0803	57.596	57.666	0.34
TL0803	57.666	57.737	0.97
TL0803	57.737	57.807	0.51
TL0803	57.807	57.877	0.57
TL0803	57.877	57.947	0.74
TL0803	57.947	58.017	1.23
TL0803	58.017	58.087	-0.4
TL0803	58.087	58.157	-0.4
TL0803	58.157	58.227	1.92
TL0803	58.227	58.297	2.52
TL0803	58.297	58.367	2.66
TL0803	58.367	58.437	2.52
TL0803	58.437	58.507	1.86
TL0803	58.507	58.577	3.41
TL0803	58.577	58.647	4.19
TL0803	58.647	58.717	2.92
TL0803	58.717	58.788	2.98
TL0803	58.788	58.858	1.23
TL0803	58.858	58.928	1.83

BHID	FROM	TO	MAG SUSC
TL0803	58.928	58.998	3.07
TL0803	58.998	59.068	2.72
TL0803	59.068	59.138	2.72
TL0803	59.138	59.208	3.3
TL0803	59.208	59.278	3.55
TL0803	59.278	59.348	3.47
TL0803	59.348	59.418	3.32
TL0803	59.418	59.488	3.3
TL0803	59.488	59.558	2.61
TL0803	59.558	59.628	2.12
TL0803	59.628	59.698	3.09
TL0803	59.698	59.768	1.46
TL0803	59.768	59.839	0.15
TL0803	59.839	59.909	0.99
TL0803	59.909	59.979	1.23
TL0803	59.979	60.049	0.94
TL0803	60.049	60.119	1
TL0803	60.119	60.189	0.77
TL0803	60.189	60.259	3.3
TL0803	60.259	60.329	3.9
TL0803	60.329	60.399	3.32
TL0803	60.399	60.469	3.5
TL0803	60.469	60.539	4.44
TL0803	60.539	60.609	2.03
TL0803	60.609	60.679	0.91
TL0803	60.679	60.749	1.03
TL0803	60.749	60.819	1.54
TL0803	60.819	60.890	1.03
TL0803	60.890	60.960	-1.43
TL0803	60.960	61.030	-0.88
TL0803	61.030	61.100	-1.17
TL0803	61.100	61.170	-1.37
TL0803	61.170	61.240	-1.11

BHID	FROM	TO	MAG SUSC
TL0803	61.240	61.380	-0.68
TL0803	61.380	61.448	5.79
TL0803	61.448	61.515	5.91
TL0803	61.515	61.583	5.91
TL0803	61.583	61.651	5.88
TL0803	61.651	61.718	5.76
TL0803	61.718	61.786	5.76
TL0803	61.786	61.854	6.11
TL0803	61.854	61.921	6.08
TL0803	61.921	61.989	6.85
TL0803	61.989	62.057	13.55
TL0803	62.057	62.124	13.75
TL0803	62.124	62.192	13.08
TL0803	62.192	62.260	13.33
TL0803	62.260	62.327	13.05
TL0803	62.327	62.395	12.85
TL0803	62.395	62.463	12.82
TL0803	62.463	62.530	13.31
TL0803	62.530	62.598	13.02
TL0803	62.598	62.666	13.08
TL0803	62.666	62.733	12.55
TL0803	62.733	62.801	12.38
TL0803	62.801	62.869	12.58
TL0803	62.869	62.937	13.22
TL0803	62.937	63.004	13.33
TL0803	63.004	63.072	13.63
TL0803	63.072	63.140	13.89
TL0803	63.140	63.207	13.6
TL0803	63.207	63.275	13.6
TL0803	63.275	63.343	13.77
TL0803	63.343	63.410	13.95
TL0803	63.410	63.478	13.77
TL0803	63.478	63.546	13.75

BHID	FROM	TO	MAG SUSC
TL0803	63.546	63.613	14.53
TL0803	63.613	63.681	13.69
TL0803	63.681	63.749	14.03
TL0803	63.749	63.816	13.42
TL0803	63.816	63.884	13.52
TL0803	63.884	63.952	16.37
TL0803	63.952	64.019	13.49
TL0803	64.019	64.087	13.42
TL0803	64.087	64.155	13.63
TL0803	64.155	64.222	13.1
TL0803	64.222	64.290	13.08
TL0803	64.290	64.358	9.72
TL0803	64.358	64.425	9.52
TL0803	64.425	64.493	9.52
TL0803	64.493	64.561	9.67
TL0803	64.561	64.628	9.98
TL0803	64.628	64.696	10.43
TL0803	64.696	64.764	9.93
TL0803	64.764	64.831	9.9
TL0803	64.831	64.899	9.95
TL0803	64.899	64.967	10.55
TL0803	64.967	65.034	10.2
TL0803	65.034	65.102	10.26
TL0803	65.102	65.170	10.89
TL0803	65.170	65.237	10.18
TL0803	65.237	65.305	11.08
TL0803	65.305	65.373	11.25
TL0803	65.373	65.440	10.66
TL0803	65.440	65.508	14.45
TL0803	65.508	65.576	10.81
TL0803	65.576	65.643	10.52
TL0803	65.643	65.711	11.56
TL0803	65.711	65.779	10.23

BHID	FROM	TO	MAG SUSC
TL0803	65.779	65.847	9.95
TL0803	65.847	65.914	10.66
TL0803	65.914	65.982	9.35
TL0803	65.982	66.050	9.47
TL0803	66.050	66.117	11.62
TL0803	66.117	66.185	10.92
TL0803	66.185	66.253	10.86
TL0803	66.253	66.320	10.89
TL0803	66.320	66.388	11.08
TL0803	66.388	66.456	10.78
TL0803	66.456	66.523	10.61
TL0803	66.523	66.591	11.13
TL0803	66.591	66.659	11.28
TL0803	66.659	66.726	10.66
TL0803	66.726	66.794	8.2
TL0803	66.794	66.862	5.79
TL0803	66.862	66.929	13.89
TL0803	66.929	66.997	17.04
TL0803	66.997	67.065	16.63
TL0803	67.065	67.132	16.77
TL0803	67.132	67.200	16.25
TL0803	67.200	67.268	16.1
TL0803	67.268	67.335	16.2
TL0803	67.335	67.403	15.49
TL0803	67.403	67.471	15.84
TL0803	67.471	67.538	16.13
TL0803	67.538	67.606	15.32
TL0803	67.606	67.674	15.43
TL0803	67.674	67.741	15.81
TL0803	67.741	67.809	16.31
TL0803	67.809	67.877	16.87
TL0803	67.877	67.944	16.48
TL0803	67.944	68.012	16.95

BHID	FROM	TO	MAG SUSC
TL0803	68.012	68.080	16.37
TL0803	68.080	68.147	13.19
TL0803	68.147	68.215	12.46
TL0803	68.215	68.283	7.8
TL0803	68.283	68.350	8.52
TL0803	68.350	68.418	7.72
TL0803	68.418	68.486	7.54
TL0803	68.486	68.553	7.57
TL0803	68.553	68.621	15.09
TL0803	68.621	68.689	14.82
TL0803	68.689	68.757	15.76
TL0803	68.757	68.824	15.9
TL0803	68.824	68.892	14.79
TL0803	68.892	68.960	14.39
TL0803	68.960	69.027	9.9
TL0803	69.027	69.095	11.31
TL0803	69.095	69.163	9.9
TL0803	69.163	69.230	9.81
TL0803	69.230	69.298	10.49
TL0803	69.298	69.366	9.87
TL0803	69.366	69.433	9.95
TL0803	69.433	69.501	10.49
TL0803	69.501	69.569	9.9
TL0803	69.569	69.636	9.98
TL0803	69.636	69.704	10.26
TL0803	69.704	69.772	9.24
TL0803	69.772	69.839	9.15
TL0803	69.839	69.907	10.15
TL0803	69.907	69.975	11.16
TL0803	69.975	70.042	11.31
TL0803	70.042	70.110	11.42
TL0803	70.110	70.178	11.08
TL0803	70.178	70.245	11.16

BHID	FROM	TO	MAG SUSC
TL0803	70.245	70.313	11.39
TL0803	70.313	70.381	11.13
TL0803	70.381	70.448	11.16
TL0803	70.448	70.516	11.42
TL0803	70.516	70.584	11.92
TL0803	70.584	70.651	11.16
TL0803	70.651	70.719	11.36
TL0803	70.719	70.787	11.31
TL0803	70.787	70.854	11.28
TL0803	70.854	70.922	11.89
TL0803	70.922	70.990	12.09
TL0803	70.990	71.057	13.02
TL0803	71.057	71.125	14.09
TL0803	71.125	71.193	14.5
TL0803	71.193	71.260	12.88
TL0803	71.260	71.328	12.76
TL0803	71.328	71.396	7.97
TL0803	71.396	71.463	7.66
TL0803	71.463	71.531	7.77
TL0803	71.531	71.599	7.31
TL0803	71.599	71.667	6.22
TL0803	71.667	71.734	5.02
TL0803	71.734	71.802	5.19
TL0803	71.802	71.870	5.45
TL0803	71.870	71.937	5.82
TL0803	71.937	72.005	5.94
TL0803	72.005	72.073	5.51
TL0803	72.073	72.140	6.48
TL0803	72.140	72.208	5.62
TL0803	72.208	72.276	5.45
TL0803	72.276	72.343	5.74
TL0803	72.343	72.411	6.37
TL0803	72.411	72.479	6.25

BHID	FROM	TO	MAG SUSC
TL0803	72.479	72.546	5.76
TL0803	72.546	72.614	9.04
TL0803	72.614	72.682	10.75
TL0803	72.682	72.749	9.58
TL0803	72.749	72.817	10.26
TL0803	72.817	72.885	11.36
TL0803	72.885	72.952	11.16
TL0803	72.952	73.020	11.05
TL0803	73.020	73.088	13.19
TL0803	73.088	73.155	17.88
TL0803	73.155	73.223	18.26
TL0803	73.223	73.291	18.06
TL0803	73.291	73.358	18.41
TL0803	73.358	73.426	18.65
TL0803	73.426	73.494	18.01
TL0803	73.494	73.561	18.68
TL0803	73.561	73.629	18.79
TL0803	73.629	73.697	18.01
TL0803	73.697	73.764	17.71
TL0803	73.764	73.832	17.74
TL0803	73.832	73.900	18.04
TL0803	73.900	73.967	12.79
TL0803	73.967	74.035	11.31
TL0803	74.035	74.103	0.54
TL0803	74.103	74.170	13.42
TL0803	74.170	74.238	13.25
TL0803	74.238	74.306	13.19
TL0803	74.306	74.373	8.52
TL0803	74.373	74.441	7.57
TL0803	74.441	74.509	6.19
TL0803	74.509	74.577	6.54
TL0803	74.577	74.644	7.6
TL0803	74.644	74.712	7.23

BHID	FROM	TO	MAG SUSC
TL0803	74.712	74.780	7.43
TL0803	74.780	74.847	7.23
TL0803	74.847	74.915	7.14
TL0803	74.915	74.983	7.6
TL0803	74.983	75.050	7.2
TL0803	75.050	75.118	7.57
TL0803	75.118	75.186	7.34
TL0803	75.186	75.253	8.06
TL0803	75.253	75.321	7.92
TL0803	75.321	75.389	4.24
TL0803	75.389	75.456	3.9
TL0803	75.456	75.524	3.35
TL0803	75.524	75.592	3.27
TL0803	75.592	75.659	4.7
TL0803	75.659	75.727	4.21
TL0803	75.727	75.795	4.41
TL0803	75.795	75.862	5.3
TL0803	75.862	75.930	4.9
TL0803	75.930	75.998	4.41
TL0803	75.998	76.065	5.1
TL0803	76.065	76.133	6.45
TL0803	76.133	76.201	7.17
TL0803	76.201	76.268	6.62
TL0803	76.268	76.336	5.85
TL0803	76.336	76.404	7.11
TL0803	76.404	76.471	11.28
TL0803	76.471	76.539	10.38
TL0803	76.539	76.607	10.12
TL0803	76.607	76.674	10.12
TL0803	76.674	76.742	7.26
TL0803	76.742	76.810	8.61
TL0803	76.810	76.877	8.75
TL0803	76.877	76.945	8.69

BHID	FROM	TO	MAG SUSC
TL0803	76.945	77.013	7.83
TL0803	77.013	77.080	8.29
TL0803	77.080	77.148	8.92
TL0803	77.148	77.216	8.58
TL0803	77.216	77.283	8.61
TL0803	77.283	77.351	9.01
TL0803	77.351	77.419	8.46
TL0803	77.419	77.487	8.98
TL0803	77.487	77.554	7.4
TL0803	77.554	77.622	7.43
TL0803	77.622	77.690	6.83
TL0803	77.690	77.757	6.62
TL0803	77.757	77.825	7.86
TL0803	77.825	77.893	3.38
TL0803	77.893	77.960	2.98
TL0803	77.960	78.028	3.61
TL0803	78.028	78.096	3.01
TL0803	78.096	78.163	3.09
TL0803	78.163	78.231	3.7
TL0803	78.231	78.299	6.42
TL0803	78.299	78.366	3.7
TL0803	78.366	78.434	3.58
TL0803	78.434	78.502	4.64
TL0803	78.502	78.569	4.96
TL0803	78.569	78.637	4.79
TL0803	78.637	78.705	3.78
TL0803	78.705	78.772	3.61
TL0803	78.772	78.840	5.22
TL0803	78.840	78.908	5.39
TL0803	78.908	78.975	2.95
TL0803	78.975	79.043	1.06
TL0803	79.043	79.111	2.2
TL0803	79.111	79.178	1.92

BHID	FROM	TO	MAG SUSC
TL0803	79.178	79.246	4.21
TL0803	79.246	79.314	3.78
TL0803	79.314	79.381	11.74
TL0803	79.381	79.449	6.48
TL0803	79.449	79.517	13.63
TL0803	79.517	79.584	10.32
TL0803	79.584	79.652	9.12
TL0803	79.652	79.720	9.04
TL0803	79.720	79.787	8.66
TL0803	79.787	79.855	9.29
TL0803	79.855	79.923	17.21
TL0803	79.923	79.990	8.63
TL0803	79.990	80.058	7.77
TL0803	80.058	80.126	7.92
TL0803	80.126	80.193	9.7
TL0803	80.193	80.261	11.31
TL0803	80.261	80.329	13.16
TL0803	80.329	80.397	10.35
TL0803	80.397	80.464	11.92
TL0803	80.464	80.532	12.76
TL0803	80.532	80.600	11.54
TL0803	80.600	80.667	10.78
TL0803	80.667	80.735	9.95
TL0803	80.735	80.803	9.87
TL0803	80.803	80.870	8.2
TL0803	80.870	80.938	8.15
TL0803	80.938	81.006	7.2
TL0803	81.006	81.073	8.78
TL0803	81.073	81.141	7.94
TL0803	81.141	81.209	7.17
TL0803	81.209	81.276	9.75
TL0803	81.276	81.344	12.88
TL0803	81.344	81.412	12.43

BHID	FROM	TO	MAG SUSC
TL0803	81.412	81.479	7.6
TL0803	81.479	81.547	10.18
TL0803	81.547	81.615	24.95
TL0803	81.615	81.682	16.54
TL0803	81.682	81.750	15.56
TL0803	81.750	81.818	15.43
TL0803	81.818	81.885	15.93
TL0803	81.885	81.953	9.21
TL0803	81.953	82.021	14.12
TL0803	82.021	82.088	14.12
TL0803	82.088	82.156	10.09
TL0803	82.156	82.224	8.17
TL0803	82.224	82.291	11.54
TL0803	82.291	82.359	9.29
TL0803	82.359	82.427	8.35
TL0803	82.427	82.494	7.63
TL0803	82.494	82.562	8.09
TL0803	82.562	82.630	8.61
TL0803	82.630	82.697	8.03
TL0803	82.697	82.765	10.18
TL0803	82.765	82.833	10.43
TL0803	82.833	82.900	9.98
TL0803	82.900	82.968	13.83
TL0803	82.968	83.036	4.1
TL0803	83.036	83.103	4.01
TL0803	83.103	83.171	9.27
TL0803	83.171	83.239	10.69
TL0803	83.239	83.307	10.95
TL0803	83.307	83.374	11.68
TL0803	83.374	83.442	11.51
TL0803	83.442	83.510	11.68
TL0803	83.510	83.577	11.1
TL0803	83.577	83.645	10.72

BHID	FROM	TO	MAG SUSC
TL0803	83.645	83.713	10.72
TL0803	83.713	83.780	10.43
TL0803	83.780	83.848	10.55
TL0803	83.848	83.916	11.13
TL0803	83.916	83.983	10.75
TL0803	83.983	84.051	10.75
TL0803	84.051	84.119	10.66
TL0803	84.119	84.186	10.43
TL0803	84.186	84.254	10.81
TL0803	84.254	84.322	10.35
TL0803	84.322	84.389	10.2
TL0803	84.389	84.457	10.41
TL0803	84.457	84.525	12.03
TL0803	84.525	84.592	10.23
TL0803	84.592	84.660	9.24
TL0803	84.660	84.728	9.24
TL0803	84.728	84.795	9.24
TL0803	84.795	84.863	17.45
TL0803	84.863	84.931	14.65
TL0803	84.931	84.998	12.32
TL0803	84.998	85.066	12.23
TL0803	85.066	85.134	10.38
TL0803	85.134	85.201	10.06
TL0803	85.201	85.269	10.09
TL0803	85.269	85.337	11.71
TL0803	85.337	85.404	16.54
TL0803	85.404	85.472	9.64
TL0803	85.472	85.540	7.83
TL0803	85.540	85.607	7.92
TL0803	85.607	85.675	7.89
TL0803	85.675	85.743	10.52
TL0803	85.743	85.810	9.93
TL0803	85.810	85.878	9.58

BHID	FROM	TO	MAG SUSC
TL0803	85.878	85.946	9.84
TL0803	85.946	86.013	9.7
TL0803	86.013	86.081	14.47
TL0803	86.081	86.149	10.78
TL0803	86.149	86.217	10.06
TL0803	86.217	86.284	9.98
TL0803	86.284	86.352	12.03
TL0803	86.352	86.420	4.53
TL0803	86.420	86.487	3.78
TL0803	86.487	86.555	4.16
TL0803	86.555	86.623	4.07
TL0803	86.623	86.690	3.98
TL0803	86.690	86.758	5.53
TL0803	86.758	86.826	3.98
TL0803	86.826	86.893	4.56
TL0803	86.893	86.961	4.53
TL0803	86.961	87.029	5.42
TL0803	87.029	87.096	4.9
TL0803	87.096	87.164	5.48
TL0803	87.164	87.232	7.11
TL0803	87.232	87.299	5.3
TL0803	87.299	87.367	4.99
TL0803	87.367	87.435	5.05
TL0803	87.435	87.502	5.19
TL0803	87.502	87.570	4.7
TL0803	87.570	87.638	4.93
TL0803	87.638	87.705	6.14
TL0803	87.705	87.773	3.24
TL0803	87.773	87.841	3.24
TL0803	87.841	87.908	4.21
TL0803	87.908	87.976	1.69
TL0803	87.976	88.044	4.5
TL0803	88.044	88.111	2.75

BHID	FROM	TO	MAG SUSC
TL0803	88.111	88.179	2.35
TL0803	88.179	88.247	2.49
TL0803	88.247	88.314	2.41
TL0803	88.314	88.382	1.49
TL0803	88.382	88.450	2.15
TL0803	88.450	88.517	2.12
TL0803	88.517	88.585	1.66
TL0803	88.585	88.653	2.23
TL0803	88.653	88.720	1.43
TL0803	88.720	88.788	0.01
TL0803	88.788	88.856	1.57
TL0803	88.856	88.923	1.54
TL0803	88.923	88.991	1.29
TL0803	88.991	89.059	2.26
TL0803	89.059	89.127	1.92
TL0803	89.127	89.194	1.77
TL0803	89.194	89.262	1.69
TL0803	89.262	89.330	3.38
TL0803	89.330	89.397	2.84
TL0803	89.397	89.465	2.23
TL0803	89.465	89.533	3.3
TL0803	89.533	89.600	3.24
TL0803	89.600	89.668	3.04
TL0803	89.668	89.736	3.24
TL0803	89.736	89.803	3.64
TL0803	89.803	89.871	5.05
TL0803	89.871	89.939	4.3
TL0803	89.939	90.006	4.73
TL0803	90.006	90.074	5.02
TL0803	90.074	90.142	4.47
TL0803	90.142	90.209	4.56
TL0803	90.209	90.277	4.79
TL0803	90.277	90.345	7.17

BHID	FROM	TO	MAG SUSC
TL0803	90.345	90.412	4.36
TL0803	90.412	90.480	4.13
TL0803	90.480	90.548	4.36
TL0803	90.548	90.615	4.1
TL0803	90.615	90.683	4.24
TL0803	90.683	90.751	4.7
TL0803	90.751	90.818	3.61
TL0803	90.818	90.886	3.58
TL0803	90.886	90.954	3.67
TL0803	90.954	91.021	4.9
TL0803	91.021	91.089	5.96
TL0803	91.089	91.157	4.87
TL0803	91.157	91.224	5.36
TL0803	91.224	91.292	5.25
TL0803	91.292	91.360	5.02
TL0803	91.360	91.427	5.19
TL0803	91.427	91.495	10.15
TL0803	91.495	91.563	8.61
TL0803	91.563	91.630	5.56
TL0803	91.630	91.698	5.16
TL0803	91.698	91.766	5.33
TL0803	91.766	91.833	4.79
TL0803	91.833	91.901	4.7
TL0803	91.901	91.969	4.76
TL0803	91.969	92.037	5.16
TL0803	92.037	92.104	5.48
TL0803	92.104	92.172	7.94
TL0803	92.172	92.240	5.59
TL0803	92.240	92.307	4.79
TL0803	92.307	92.375	4.76
TL0803	92.375	92.443	4.47
TL0803	92.443	92.510	4.7
TL0803	92.510	92.578	1.43

BHID	FROM	TO	MAG SUSC
TL0803	92.578	92.646	-2.25
TL0803	92.646	92.713	-1
TL0803	92.713	92.781	3.04
TL0803	92.781	92.849	4.24
TL0803	92.849	92.916	4.9
TL0803	92.916	92.984	4.53
TL0803	92.984	93.052	4.36
TL0803	93.052	93.119	4.3
TL0803	93.119	93.187	10.78
TL0803	93.187	93.255	8.03
TL0803	93.255	93.322	3.78
TL0803	93.322	93.390	2.95
TL0803	93.390	93.458	3.75
TL0803	93.458	93.525	3.07
TL0803	93.525	93.593	2.75
TL0803	93.593	93.661	2.66
TL0803	93.661	93.728	2.81
TL0803	93.728	93.796	2.98
TL0803	93.796	93.864	5.88
TL0803	93.864	93.931	4.39
TL0803	93.931	93.999	3.47
TL0803	93.999	94.067	3.93
TL0803	94.067	94.134	3.41
TL0803	94.134	94.202	3.75
TL0803	94.202	94.270	3.84
TL0803	94.270	94.337	7.97
TL0803	94.337	94.405	2.81
TL0803	94.405	94.473	2.81
TL0803	94.473	94.540	3.38
TL0803	94.540	94.608	7.63
TL0803	94.608	94.676	8.09
TL0803	94.676	94.743	10.89
TL0803	94.743	94.811	11.36

BHID	FROM	TO	MAG SUSC
TL0803	94.811	94.879	5.91
TL0803	94.879	94.947	5.79
TL0803	94.947	95.014	5.51
TL0803	95.014	95.082	7.66
TL0803	95.082	95.150	7.63
TL0803	95.150	95.217	7.14
TL0803	95.217	95.285	7.14
TL0803	95.285	95.353	7
TL0803	95.353	95.420	8.78
TL0803	95.420	95.488	11.42
TL0803	95.488	95.556	7.03
TL0803	95.556	95.623	8.46
TL0803	95.623	95.691	7.14
TL0803	95.691	95.759	6.94
TL0803	95.759	95.826	6.91
TL0803	95.826	95.894	7.06
TL0803	95.894	95.962	7.63
TL0803	95.962	96.029	9.04
TL0803	96.029	96.097	10.58
TL0803	96.097	96.165	8.61
TL0803	96.165	96.232	6.91
TL0803	96.232	96.300	6.83
TL0803	96.300	96.368	9.7
TL0803	96.368	96.435	6.17
TL0803	96.435	96.503	6.17
TL0803	96.503	96.571	7.89
TL0803	96.571	96.638	4.62
TL0803	96.638	96.706	4.64
TL0803	96.706	96.774	5.3
TL0803	96.774	96.841	5.53
TL0803	96.841	96.909	5.82
TL0803	96.909	96.977	6.19
TL0803	96.977	97.044	7.49

BHID	FROM	TO	MAG SUSC
TL0803	97.044	97.112	6.22
TL0803	97.112	97.180	5.68
TL0803	97.180	97.247	5.45
TL0803	97.247	97.315	5.1
TL0803	97.315	97.383	6.11
TL0803	97.383	97.450	8.95
TL0803	97.450	97.518	5.76
TL0803	97.518	97.586	4.7
TL0803	97.586	97.653	4.93
TL0803	97.653	97.721	6.97
TL0803	97.721	97.789	6.25
TL0803	97.789	97.857	6.05
TL0803	97.857	97.924	6.08
TL0803	97.924	97.992	6.85
TL0803	97.992	98.060	8.29
TL0803	98.060	98.127	8.09
TL0803	98.127	98.195	5.74
TL0803	98.195	98.263	7.06
TL0803	98.263	98.330	5.16
TL0803	98.330	98.398	5.19
TL0803	98.398	98.466	5.3
TL0803	98.466	98.533	3.32
TL0803	98.533	98.601	3.53
TL0803	98.601	98.669	4.36
TL0803	98.669	98.736	4.99
TL0803	98.736	98.804	6.28
TL0803	98.804	98.872	4.67
TL0803	98.872	98.939	3.96
TL0803	98.939	99.007	4.67
TL0803	99.007	99.075	3.93
TL0803	99.075	99.142	3.64
TL0803	99.142	99.210	3.81
TL0803	99.210	99.278	4.01

BHID	FROM	TO	MAG SUSC
TL0803	99.278	99.345	3.93
TL0803	99.345	99.413	5.59
TL0803	99.413	99.481	3.7
TL0803	99.481	99.548	4.56
TL0803	99.548	99.616	7.26
TL0803	99.616	99.684	6.4
TL0803	99.684	99.751	6.17
TL0803	99.751	99.819	6.25
TL0803	99.819	99.887	5.88
TL0803	99.887	99.954	5.59
TL0803	99.954	100.022	5.53
TL0803	100.022	100.090	4.93
TL0803	100.090	100.157	2.92
TL0803	100.157	100.225	2.66
TL0803	100.225	100.293	2.66
TL0803	100.293	100.360	3.07
TL0803	100.360	100.428	2.95
TL0803	100.428	100.496	3.18
TL0803	100.496	100.563	7.28
TL0803	100.563	100.631	3.01
TL0803	100.631	100.699	2.75
TL0803	100.699	100.767	4.27
TL0803	100.767	100.834	3.04
TL0803	100.834	100.902	2.69
TL0803	100.902	100.970	3.75
TL0803	100.970	101.037	2.58
TL0803	101.037	101.105	2.58
TL0803	101.105	101.173	2.87
TL0803	101.173	101.240	2.52
TL0803	101.240	101.308	3.01
TL0803	101.308	101.376	2.38
TL0803	101.376	101.443	1.72
TL0803	101.443	101.511	1.72

BHID	FROM	TO	MAG SUSC
TL0803	101.511	101.579	2
TL0803	101.579	101.646	4.39
TL0803	101.646	101.714	3.18
TL0803	101.714	101.782	3.93
TL0803	101.782	101.849	3.87
TL0803	101.849	101.917	3.35
TL0803	101.917	101.985	3.9
TL0803	101.985	102.052	4.73
TL0803	102.052	102.120	4.33
TL0803	102.120	102.188	3.73
TL0803	102.188	102.255	3.18
TL0803	102.255	102.323	3.12
TL0803	102.323	102.391	3.01
TL0803	102.391	102.458	3.38
TL0803	102.458	102.526	3.84
TL0803	102.526	102.594	2.98
TL0803	102.594	102.661	4.73
TL0803	102.661	102.729	3.5
TL0803	102.729	102.797	3.84
TL0803	102.797	102.864	3.01
TL0803	102.864	102.932	3.01
TL0803	102.932	103.000	3.3
TL0803	103.000	103.067	3.24
TL0803	103.067	103.135	2.98
TL0803	103.135	103.203	4.21
TL0803	103.203	103.270	2.84
TL0803	103.270	103.338	2.69
TL0803	103.338	103.406	2.66
TL0803	103.406	103.473	5.51
TL0803	103.473	103.541	5.48
TL0803	103.541	103.609	5.59
TL0803	103.609	103.677	5.71
TL0803	103.677	103.744	6.17

BHID	FROM	TO	MAG SUSC
TL0803	103.744	103.812	5.94
TL0803	103.812	103.880	5.85
TL0803	103.880	103.947	6.11
TL0803	103.947	104.015	8.06
TL0803	104.015	104.083	6.4
TL0803	104.083	104.150	6.11
TL0803	104.150	104.218	6.05
TL0803	104.218	104.286	6.4
TL0803	104.286	104.353	6.22
TL0803	104.353	104.421	6.14
TL0803	104.421	104.489	6.6
TL0803	104.489	104.556	6.28
TL0803	104.556	104.624	5.94
TL0803	104.624	104.692	6.42
TL0803	104.692	104.759	6.37
TL0803	104.759	104.827	6.02
TL0803	104.827	104.895	6.14
TL0803	104.895	105.030	8.46
TL0803	105.030	105.081	-0.08
TL0803	105.081	105.132	-0.77
TL0803	105.132	105.183	-1.34
TL0803	105.183	105.234	-1.03
TL0803	105.234	105.285	-1.54
TL0803	105.285	105.336	-1.57
TL0803	105.336	105.387	-1.66
TL0803	105.387	105.438	0.74
TL0803	105.438	105.489	-1
TL0803	105.489	105.540	-1.92
TL0803	105.540	105.591	-1.57
TL0803	105.591	105.642	-1.34
TL0803	105.642	105.694	-1.98
TL0803	105.694	105.745	-0.31
TL0803	105.745	105.796	0.31

BHID	FROM	TO	MAG SUSC
TL0803	105.796	105.847	-0.22
TL0803	105.847	105.898	-1.83
TL0803	105.898	105.949	-2.12
TL0803	105.949	106.000	-1.6
TL0803	106.000	106.051	-1.06
TL0803	106.051	106.102	-1.72
TL0803	106.102	106.153	-1.57
TL0803	106.153	106.204	-1.32
TL0803	106.204	106.255	-2.2
TL0803	106.255	106.306	-2.32
TL0803	106.306	106.357	-2.18
TL0803	106.357	106.408	0.51
TL0803	106.408	106.459	3.87
TL0803	106.459	106.510	-1.26
TL0803	106.510	106.561	-2.15
TL0803	106.561	106.612	-1.92
TL0803	106.612	106.663	-1.83
TL0803	106.663	106.714	-1.63
TL0803	106.714	106.765	-1.92
TL0803	106.765	106.816	-1.6
TL0803	106.816	106.867	0.4
TL0803	106.867	106.918	-2.12
TL0803	106.918	106.970	-0.6
TL0803	106.970	107.021	1
TL0803	107.021	107.072	-0.51
TL0803	107.072	107.123	3.09
TL0803	107.123	107.174	-1.83
TL0803	107.174	107.225	-1.98
TL0803	107.225	107.276	-2.15
TL0803	107.276	107.327	-1.95
TL0803	107.327	107.378	-1.43
TL0803	107.378	107.429	-2.03
TL0803	107.429	107.480	-2.18

BHID	FROM	TO	MAG SUSC
TL0803	107.480	107.531	-2.12
TL0803	107.531	107.582	-0.88
TL0803	107.582	107.633	-0.77
TL0803	107.633	107.684	-1.46
TL0803	107.684	107.735	-1.54
TL0803	107.735	107.786	-1.23
TL0803	107.786	107.837	-1
TL0803	107.837	107.888	-1.57
TL0803	107.888	107.939	-1.63
TL0803	107.939	107.990	-1.11
TL0803	107.990	108.041	-1.77
TL0803	108.041	108.092	-1.77
TL0803	108.092	108.143	-1.8
TL0803	108.143	108.194	-1.46
TL0803	108.194	108.245	-1.06
TL0803	108.245	108.297	-1.46
TL0803	108.297	108.348	-1.72
TL0803	108.348	108.399	0
TL0803	108.399	108.450	0.37
TL0803	108.450	108.501	-1.72
TL0803	108.501	108.552	-1.49
TL0803	108.552	108.603	-0.57
TL0803	108.603	108.654	-1.14
TL0803	108.654	108.705	-1.63
TL0803	108.705	108.756	-1.54
TL0803	108.756	108.807	-1.63
TL0803	108.807	108.858	-1.37
TL0803	108.858	108.909	-0.43
TL0803	108.909	108.960	0.05
TL0803	108.960	109.011	0.25
TL0803	109.011	109.062	-1.03
TL0803	109.062	109.113	-1.89
TL0803	109.113	109.164	-2.12

BHID	FROM	TO	MAG SUSC
TL0803	109.164	109.215	-2.12
TL0803	109.215	109.266	-0.97
TL0803	109.266	109.317	-0.02
TL0803	109.317	109.368	-0.94
TL0803	109.368	109.419	-1.23
TL0803	109.419	109.470	-1.32
TL0803	109.470	109.521	-1.2
TL0803	109.521	109.573	-0.86
TL0803	109.573	109.624	-1.6
TL0803	109.624	109.675	-1.66
TL0803	109.675	109.726	-1.14
TL0803	109.726	109.777	-1.03
TL0803	109.777	109.828	-1.09
TL0803	109.828	109.879	0.6
TL0803	109.879	109.930	1.6
TL0803	109.930	109.981	-1.17
TL0803	109.981	110.032	-1.49
TL0803	110.032	110.083	-1.46
TL0803	110.083	110.134	-0.94
TL0803	110.134	110.185	-1.14
TL0803	110.185	110.236	-1.26
TL0803	110.236	110.287	-1.43
TL0803	110.287	110.338	-1.52
TL0803	110.338	110.389	-1.54
TL0803	110.389	110.440	-1.52
TL0803	110.440	110.491	-0.88
TL0803	110.491	110.542	-0.68
TL0803	110.542	110.593	-1.17
TL0803	110.593	110.644	-1.11
TL0803	110.644	110.695	-1.57
TL0803	110.695	110.746	-1.75
TL0803	110.746	110.797	-1.54
TL0803	110.797	110.849	-1.69

BHID	FROM	TO	MAG SUSC
TL0803	110.849	110.900	-1.63
TL0803	110.900	110.951	-2.35
TL0803	110.951	111.002	-2.23
TL0803	111.002	111.053	-2
TL0803	111.053	111.104	-2.29
TL0803	111.104	111.155	-2.52
TL0803	111.155	111.206	-2.61
TL0803	111.206	111.257	-2.2
TL0803	111.257	111.308	-1.8
TL0803	111.308	111.359	-0.94
TL0803	111.359	111.410	-0.6
TL0803	111.410	111.461	-1.75
TL0803	111.461	111.512	-1.98
TL0803	111.512	111.563	-1.09
TL0803	111.563	111.614	0.97
TL0803	111.614	111.665	0.74
TL0803	111.665	111.716	-2.12
TL0803	111.716	111.767	-2
TL0803	111.767	111.818	-0.74
TL0803	111.818	111.869	0.17
TL0803	111.869	111.920	-0.86
TL0803	111.920	111.971	-0.86
TL0803	111.971	112.022	-1.83
TL0803	112.022	112.073	-2.15
TL0803	112.073	112.125	-2.15
TL0803	112.125	112.176	-1.11
TL0803	112.176	112.227	-2.92
TL0803	112.227	112.278	-3.09
TL0803	112.278	112.329	-2.89
TL0803	112.329	112.380	-1.92
TL0803	112.380	112.431	-1.92
TL0803	112.431	112.482	-1.89
TL0803	112.482	112.533	-1.92

BHID	FROM	TO	MAG SUSC
TL0803	112.533	112.584	-1.92
TL0803	112.584	112.635	-1.89
TL0803	112.635	112.686	-2.06
TL0803	112.686	112.737	-1.92
TL0803	112.737	112.788	-1.92
TL0803	112.788	112.839	-2.15
TL0803	112.839	112.890	-2.18
TL0803	112.890	112.941	-2.18
TL0803	112.941	112.992	-2.09
TL0803	112.992	113.043	-1.86
TL0803	113.043	113.094	-2.15
TL0803	113.094	113.145	-0.25
TL0803	113.145	113.196	0.74
TL0803	113.196	113.247	-1.54
TL0803	113.247	113.298	-2.15
TL0803	113.298	113.349	-1.6
TL0803	113.349	113.400	-1.95
TL0803	113.400	113.452	-2.15
TL0803	113.452	113.503	5.13
TL0803	113.503	113.554	-1.98
TL0803	113.554	113.605	-2.61
TL0803	113.605	113.656	-2.09
TL0803	113.656	113.707	-3.24
TL0803	113.707	113.758	-3.24
TL0803	113.758	113.809	-1.95
TL0803	113.809	113.860	0.4
TL0803	113.860	113.911	1.98
TL0803	113.911	113.962	-3.41
TL0803	113.962	114.013	-5.19
TL0803	114.013	114.064	-5.07
TL0803	114.064	114.115	-5.45
TL0803	114.115	114.166	-5.56
TL0803	114.166	114.217	-0.91

BHID	FROM	TO	MAG SUSC
TL0803	114.217	114.268	-0.57
TL0803	114.268	114.319	-0.71
TL0803	114.319	114.370	-0.25
TL0803	114.370	114.421	0.97
TL0803	114.421	114.472	4.96
TL0803	114.472	114.523	-3.24
TL0803	114.523	114.574	-3.61
TL0803	114.574	114.625	-3.96
TL0803	114.625	114.676	-4.19
TL0803	114.676	114.728	-4.13
TL0803	114.728	114.779	-3.81
TL0803	114.779	114.830	-3.9
TL0803	114.830	114.881	-2.29
TL0803	114.881	114.932	-2.12
TL0803	114.932	114.983	-3.47
TL0803	114.983	115.034	-3.3
TL0803	115.034	115.085	-3.61
TL0803	115.085	115.136	-3.58
TL0803	115.136	115.187	-3.58
TL0803	115.187	115.238	-3.7
TL0803	115.238	115.289	-3.7
TL0803	115.289	115.340	-2.41
TL0803	115.340	115.391	-1.43
TL0803	115.391	115.442	-0.71
TL0803	115.442	115.493	11.92
TL0803	115.493	115.544	0.45
TL0803	115.544	115.595	-1.06
TL0803	115.595	115.646	-1.52
TL0803	115.646	115.697	-1.54
TL0803	115.697	115.748	-1.26
TL0803	115.748	115.799	-1.29
TL0803	115.799	115.850	-1.49
TL0803	115.850	115.901	1.4

BHID	FROM	TO	MAG SUSC
TL0803	115.901	115.952	2.81
TL0803	115.952	116.004	4.56
TL0803	116.004	116.055	-0.77
TL0803	116.055	116.106	-0.48
TL0803	116.106	116.157	-0.45
TL0803	116.157	116.208	-1.26
TL0803	116.208	116.259	-2.78
TL0803	116.259	116.310	-2.69
TL0803	116.310	116.361	-2.49
TL0803	116.361	116.412	-2.46
TL0803	116.412	116.463	-2.52
TL0803	116.463	116.514	-2.55
TL0803	116.514	116.565	2.12
TL0803	116.565	116.616	-0.83
TL0803	116.616	116.667	-1.14
TL0803	116.667	116.718	-1.26
TL0803	116.718	116.769	-0.66
TL0803	116.769	116.820	-1.54
TL0803	116.820	116.871	-1.66
TL0803	116.871	116.922	-1.69
TL0803	116.922	116.973	-1.6
TL0803	116.973	117.024	0.02
TL0803	117.024	117.075	1.52
TL0803	117.075	117.126	-0.17
TL0803	117.126	117.177	-0.6
TL0803	117.177	117.228	-0.4
TL0803	117.228	117.280	0.14
TL0803	117.280	117.331	0.25
TL0803	117.331	117.382	-0.45
TL0803	117.382	117.433	-0.54
TL0803	117.433	117.484	-0.57
TL0803	117.484	117.535	-0.05
TL0803	117.535	117.586	-0.43

BHID	FROM	TO	MAG SUSC
TL0803	117.586	117.637	0.05
TL0803	117.637	117.688	1.17
TL0803	117.688	117.739	0.17
TL0803	117.739	117.790	-2.09
TL0803	117.790	117.841	-2.52
TL0803	117.841	117.892	-1.66
TL0803	117.892	117.943	0.05
TL0803	117.943	117.994	4.16
TL0803	117.994	118.045	3.27
TL0803	118.045	118.096	3.07
TL0803	118.096	118.147	-2.89
TL0803	118.147	118.198	-2.41
TL0803	118.198	118.249	-2.55
TL0803	118.249	118.300	-1.52
TL0803	118.300	118.351	-2.18
TL0803	118.351	118.402	-2.64
TL0803	118.402	118.453	-2.75
TL0803	118.453	118.504	-2.69
TL0803	118.504	118.555	-2.29
TL0803	118.555	118.607	-2.12
TL0803	118.607	118.658	-2.38
TL0803	118.658	118.709	-2.66
TL0803	118.709	118.760	-2.66
TL0803	118.760	118.811	-1.72
TL0803	118.811	118.862	-1.4
TL0803	118.862	118.913	0.48
TL0803	118.913	118.964	0.08
TL0803	118.964	119.015	-2.38
TL0803	119.015	119.066	-2.64
TL0803	119.066	119.117	-2.32
TL0803	119.117	119.168	-2.26
TL0803	119.168	119.219	-2.49
TL0803	119.219	119.270	-0.88

BHID	FROM	TO	MAG SUSC
TL0803	119.270	119.321	-2.46
TL0803	119.321	119.372	-2.35
TL0803	119.372	119.423	-0.25
TL0803	119.423	119.474	2.03
TL0803	119.474	119.525	-0.8
TL0803	119.525	119.576	-0.86
TL0803	119.576	119.627	-0.86
TL0803	119.627	119.678	-1.75
TL0803	119.678	119.729	-2.32
TL0803	119.729	119.780	-2.18
TL0803	119.780	119.831	1.23
TL0803	119.831	119.883	1.52
TL0803	119.883	119.934	1.49
TL0803	119.934	119.985	2.55
TL0803	119.985	120.036	1.89
TL0803	120.036	120.087	1.66
TL0803	120.087	120.138	1.54
TL0803	120.138	120.189	0.77
TL0803	120.189	120.240	-4.3
TL0803	120.240	120.291	-5.16
TL0803	120.291	120.342	-5.48
TL0803	120.342	120.393	-5.94
TL0803	120.393	120.444	-3.32
TL0803	120.444	120.495	-3.35
TL0803	120.495	120.546	-3.98
TL0803	120.546	120.597	-4.27
TL0803	120.597	120.648	-3.87
TL0803	120.648	120.699	-3.7
TL0803	120.699	120.750	-4.01
TL0803	120.750	120.801	-4.3
TL0803	120.801	120.852	-3.98
TL0803	120.852	120.903	-4.27
TL0803	120.903	120.954	-4.01

BHID	FROM	TO	MAG SUSC
TL0803	120.954	121.005	-4.53
TL0803	121.005	121.056	-4.56
TL0803	121.056	121.107	-4.7
TL0803	121.107	121.159	-4.67
TL0803	121.159	121.210	-2.84
TL0803	121.210	121.261	-4.59
TL0803	121.261	121.312	-4.85
TL0803	121.312	121.363	-4.39
TL0803	121.363	121.414	-4.53
TL0803	121.414	121.465	-4.76
TL0803	121.465	121.516	-4.3
TL0803	121.516	121.567	-4.01
TL0803	121.567	121.618	-3.81
TL0803	121.618	121.669	-4.79
TL0803	121.669	121.720	-4.7
TL0803	121.720	121.771	-4.82
TL0803	121.771	121.822	-4.99
TL0803	121.822	121.873	-5.02
TL0803	121.873	121.924	-4.96
TL0803	121.924	121.975	-4.79
TL0803	121.975	122.026	-4.7
TL0803	122.026	122.077	-4.79
TL0803	122.077	122.128	-4.87
TL0803	122.128	122.179	-4.01
TL0803	122.179	122.230	-2.89
TL0803	122.230	122.281	-3.61
TL0803	122.281	122.332	-2.98
TL0803	122.332	122.383	0
TL0803	122.383	122.435	-0.14
TL0803	122.435	122.486	1.34
TL0803	122.486	122.537	1.4
TL0803	122.537	122.588	0.04
TL0803	122.588	122.639	2.06

BHID	FROM	TO	MAG SUSC
TL0803	122.639	122.690	-2.23
TL0803	122.690	122.741	-2.2
TL0803	122.741	122.792	-2.29
TL0803	122.792	122.843	-1.17
TL0803	122.843	122.894	-1.66
TL0803	122.894	122.945	-3.3
TL0803	122.945	122.996	-3.24
TL0803	122.996	123.047	2
TL0803	123.047	123.098	7.23
TL0803	123.098	123.149	6.88
TL0803	123.149	123.200	7.51
TL0803	123.200	123.251	6.8
TL0803	123.251	123.302	6.11
TL0803	123.302	123.353	1.66
TL0803	123.353	123.404	8.32
TL0803	123.404	123.455	-4.79
TL0803	123.455	123.506	-4.44
TL0803	123.506	123.557	-3.96
TL0803	123.557	123.608	-4.59
TL0803	123.608	123.659	-4.33
TL0803	123.659	123.710	-4.24
TL0803	123.710	123.762	3.58
TL0803	123.762	123.813	0
TL0803	123.813	123.864	-0.37
TL0803	123.864	123.915	-0.34
TL0803	123.915	123.966	-0.31
TL0803	123.966	124.017	-0.25
TL0803	124.017	124.068	3.38
TL0803	124.068	124.119	3.53
TL0803	124.119	124.170	6.02
TL0803	124.170	124.221	3.81
TL0803	124.221	124.272	0.48
TL0803	124.272	124.323	0.8

BHID	FROM	TO	MAG SUSC
TL0803	124.323	124.374	0.77
TL0803	124.374	124.425	0.97
TL0803	124.425	124.476	4.36
TL0803	124.476	124.527	2.49
TL0803	124.527	124.578	3.9
TL0803	124.578	124.629	0.25
TL0803	124.629	124.680	0.02
TL0803	124.680	124.731	0.22
TL0803	124.731	124.782	0.91
TL0803	124.782	124.833	0.2
TL0803	124.833	124.884	-0.57
TL0803	124.884	124.935	2.69
TL0803	124.935	124.986	0.71
TL0803	124.986	125.038	-0.6
TL0803	125.038	125.089	-0.77
TL0803	125.089	125.140	0
TL0803	125.140	125.191	-0.63
TL0803	125.191	125.242	-1.03
TL0803	125.242	125.293	5.42
TL0803	125.293	125.344	-8.58
TL0803	125.344	125.395	-8.72
TL0803	125.395	125.446	-4.53
TL0803	125.446	125.497	-5.42
TL0803	125.497	125.548	-8.86
TL0803	125.548	125.599	-9.18
TL0803	125.599	125.650	-9.32
TL0803	125.650	125.701	-8.89
TL0803	125.701	125.752	-9.15
TL0803	125.752	125.803	-9.32
TL0803	125.803	125.854	-9.38
TL0803	125.854	125.905	-9.21
TL0803	125.905	125.956	-9.12
TL0803	125.956	126.007	-9.29

BHID	FROM	TO	MAG SUSC
TL0803	126.007	126.058	-9.49
TL0803	126.058	126.109	-9.38
TL0803	126.109	126.160	-10.18
TL0803	126.160	126.211	-9.75
TL0803	126.211	126.262	-9.52
TL0803	126.262	126.314	-9.18
TL0803	126.314	126.365	-9.32
TL0803	126.365	126.416	-6.34
TL0803	126.416	126.467	-6.22
TL0803	126.467	126.518	-5.59
TL0803	126.518	126.569	-6.37
TL0803	126.569	126.620	-6.31
TL0803	126.620	126.671	-6.48
TL0803	126.671	126.722	-5.96
TL0803	126.722	126.773	-7.69
TL0803	126.773	126.824	-8.49
TL0803	126.824	126.875	-8.52
TL0803	126.875	126.926	-8.49
TL0803	126.926	126.977	-3.35
TL0803	126.977	127.028	-1.57
TL0803	127.028	127.079	0.86
TL0803	127.079	127.130	-2.18
TL0803	127.130	127.181	-2.38
TL0803	127.181	127.232	-2.35
TL0803	127.232	127.283	-2.32
TL0803	127.283	127.334	-1.95
TL0803	127.334	127.385	-2.23
TL0803	127.385	127.436	-1.89
TL0803	127.436	127.487	-1.89
TL0803	127.487	127.538	1.32
TL0803	127.538	127.590	-1.63
TL0803	127.590	127.641	-2
TL0803	127.641	127.692	-2.2

BHID	FROM	TO	MAG SUSC
TL0803	127.692	127.743	-1.77
TL0803	127.743	127.794	-2.81
TL0803	127.794	127.845	-3.07
TL0803	127.845	127.896	-2.84
TL0803	127.896	127.947	-1.29
TL0803	127.947	127.998	-0.66
TL0803	127.998	128.049	-1.89
TL0803	128.049	128.100	-3.47
TL0803	128.100	128.151	-3.35
TL0803	128.151	128.202	-3.75
TL0803	128.202	128.253	-3.75
TL0803	128.253	128.304	-3.07
TL0803	128.304	128.355	-10.87
TL0803	128.355	128.406	-8.66
TL0803	128.406	128.457	-9.21
TL0803	128.457	128.508	-10.84
TL0803	128.508	128.559	-10.81
TL0803	128.559	128.610	-10.73
TL0803	128.610	128.661	-10.53
TL0803	128.661	128.712	-9.95
TL0803	128.712	128.763	-10.56
TL0803	128.763	128.814	-10.87
TL0803	128.814	128.865	-10.93
TL0803	128.865	128.917	-10.81
TL0803	128.917	128.968	-10.84
TL0803	128.968	129.019	-10.38
TL0803	129.019	129.070	-10.96
TL0803	129.070	129.121	-10.99
TL0803	129.121	129.172	-10.81
TL0803	129.172	129.223	-10.76
TL0803	129.223	129.274	-1.43
TL0803	129.274	129.325	-7.63
TL0803	129.325	129.376	-7.89

BHID	FROM	TO	MAG SUSC
TL0803	129.376	129.427	-6.88
TL0803	129.427	129.478	-7.51
TL0803	129.478	129.529	-7.77
TL0803	129.529	129.580	-7.66
TL0803	129.580	129.631	-7.94
TL0803	129.631	129.682	-8.09
TL0803	129.682	129.733	-8.06
TL0803	129.733	129.784	-8.2
TL0803	129.784	129.835	-8.09
TL0803	129.835	129.886	-7.69
TL0803	129.886	129.937	-7.54
TL0803	129.937	129.988	-8.09
TL0803	129.988	130.039	-8.26
TL0803	130.039	130.090	-8.23
TL0803	130.090	130.141	-8.09
TL0803	130.141	130.193	-7.94
TL0803	130.193	130.244	-8.43
TL0803	130.244	130.295	-8.46
TL0803	130.295	130.346	-7.83
TL0803	130.346	130.397	-7.31
TL0803	130.397	130.448	-7.49
TL0803	130.448	130.499	-7.49
TL0803	130.499	130.550	-8.23
TL0803	130.550	130.601	-7.49
TL0803	130.601	130.652	-8.06
TL0803	130.652	130.703	-7.83
TL0803	130.703	130.754	-7.83
TL0803	130.754	130.805	-4.96
TL0803	130.805	130.856	-5.28
TL0803	130.856	130.907	-7.14
TL0803	130.907	130.958	-7.03
TL0803	130.958	131.009	-6.54
TL0803	131.009	131.060	-4.59

BHID	FROM	TO	MAG SUSC
TL0803	131.060	131.111	-8.06
TL0803	131.111	131.162	-8.03
TL0803	131.162	131.213	-7.77
TL0803	131.213	131.264	-8.23
TL0803	131.264	131.315	-6.97
TL0803	131.315	131.366	-6.6
TL0803	131.366	131.417	-6.42
TL0803	131.417	131.469	-6.11
TL0803	131.469	131.520	-3.27
TL0803	131.520	131.571	-3.64
TL0803	131.571	131.622	-6.31
TL0803	131.622	131.673	-6.77
TL0803	131.673	131.724	-6.65
TL0803	131.724	131.775	-6.57
TL0803	131.775	131.826	-6.48
TL0803	131.826	131.877	-6.65
TL0803	131.877	131.928	-6.71
TL0803	131.928	131.979	-6.68
TL0803	131.979	132.030	-6.34
TL0803	132.030	132.081	-6.65
TL0803	132.081	132.132	-6.68
TL0803	132.132	132.183	-6.4
TL0803	132.183	132.234	-6.34
TL0803	132.234	132.285	-6.6
TL0803	132.285	132.336	-6.83
TL0803	132.336	132.387	-6.91
TL0803	132.387	132.438	-6.68
TL0803	132.438	132.489	-6.42
TL0803	132.489	132.540	-6.65
TL0803	132.540	132.591	-9.44
TL0803	132.591	132.642	-10.41
TL0803	132.642	132.693	-10.24
TL0803	132.693	132.745	-9.72

BHID	FROM	TO	MAG SUSC
TL0803	132.745	132.796	-10.87
TL0803	132.796	132.847	-10.9
TL0803	132.847	132.898	-10.84
TL0803	132.898	132.949	-9.78
TL0803	132.949	133.000	-9.75
TL0803	133.000	133.051	-9.7
TL0803	133.051	133.102	-9.52
TL0803	133.102	133.153	-9.24
TL0803	133.153	133.204	-9.12
TL0803	133.204	133.255	-9.15
TL0803	133.255	133.306	-9.44
TL0803	133.306	133.357	-8.98
TL0803	133.357	133.408	-8.95
TL0803	133.408	133.459	-9.81
TL0803	133.459	133.510	-9.67
TL0803	133.510	133.561	-8.89
TL0803	133.561	133.612	-8
TL0803	133.612	133.663	-9.04
TL0803	133.663	133.714	-9.75
TL0803	133.714	133.765	-9.52
TL0803	133.765	133.816	-9.29
TL0803	133.816	133.867	-9.7
TL0803	133.867	133.918	-9.72
TL0803	133.918	133.969	-7.4
TL0803	133.969	134.020	-9.35
TL0803	134.020	134.072	-9.58
TL0803	134.072	134.123	-9.41
TL0803	134.123	134.174	-8.75
TL0803	134.174	134.225	-9.04
TL0803	134.225	134.276	-8.63
TL0803	134.276	134.327	-8.66
TL0803	134.327	134.378	-8.29
TL0803	134.378	134.429	-8.89

BHID	FROM	TO	MAG SUSC
TL0803	134.429	134.480	-8.95
TL0803	134.480	134.531	-8.86
TL0803	134.531	134.582	-8.98
TL0803	134.582	134.633	-9.01
TL0803	134.633	134.684	-8.61
TL0803	134.684	134.735	-7.94
TL0803	134.735	134.786	-8.26
TL0803	134.786	134.837	-8.63
TL0803	134.837	134.888	-8.66
TL0803	134.888	134.939	-8.46
TL0803	134.939	134.990	-8.86
TL0803	134.990	135.041	-8.4
TL0803	135.041	135.092	-7.94
TL0803	135.092	135.143	-9.06
TL0803	135.143	135.194	-9.06
TL0803	135.194	135.245	-8.92
TL0803	135.245	135.296	-8.49
TL0803	135.296	135.348	-8.43
TL0803	135.348	135.399	-9.12
TL0803	135.399	135.450	-8.98
TL0803	135.450	135.501	-8.75
TL0803	135.501	135.552	-8.92
TL0803	135.552	135.603	-8.98
TL0803	135.603	135.654	-8.95
TL0803	135.654	135.705	-6.97
TL0803	135.705	135.756	-8.89
TL0803	135.756	135.807	-8.92
TL0803	135.807	135.858	-8.86
TL0803	135.858	135.960	-8.35
TL0803	135.960	136.020	-0.63
TL0803	136.020	136.081	-0.68
TL0803	136.081	136.141	-0.97
TL0803	136.141	136.202	-0.91

BHID	FROM	TO	MAG SUSC
TL0803	136.202	136.262	-0.77
TL0803	136.262	136.323	-0.43
TL0803	136.323	136.383	-0.34
TL0803	136.383	136.444	0.6
TL0803	136.444	136.504	-0.57
TL0803	136.504	136.565	-0.37
TL0803	136.565	136.625	0.66
TL0803	136.625	136.685	1.57
TL0803	136.685	136.746	-1.52
TL0803	136.746	136.806	-1.83
TL0803	136.806	136.867	5.85
TL0803	136.867	136.927	-1.46
TL0803	136.927	136.988	0.77
TL0803	136.988	137.048	-0.83
TL0803	137.048	137.109	-0.45
TL0803	137.109	137.169	-0.48
TL0803	137.169	137.230	-0.14
TL0803	137.230	137.290	-0.17
TL0803	137.290	137.350	1.8
TL0803	137.350	137.411	-1.37
TL0803	137.411	137.471	-1.37
TL0803	137.471	137.532	2.81
TL0803	137.532	137.592	1.57
TL0803	137.592	137.653	1.49
TL0803	137.653	137.713	1.34
TL0803	137.713	137.774	1.11
TL0803	137.774	137.834	1
TL0803	137.834	137.895	2.55
TL0803	137.895	137.955	3.78
TL0803	137.955	138.015	4.56
TL0803	138.015	138.076	0.77
TL0803	138.076	138.136	2.15
TL0803	138.136	138.197	2.38

BHID	FROM	TO	MAG SUSC
TL0803	138.197	138.257	2
TL0803	138.257	138.318	5.02
TL0803	138.318	138.378	2.46
TL0803	138.378	138.439	2.18
TL0803	138.439	138.499	3.93
TL0803	138.499	138.560	0.91
TL0803	138.560	138.620	0.86
TL0803	138.620	138.680	1.06
TL0803	138.680	138.741	3.84
TL0803	138.741	138.801	2.78
TL0803	138.801	138.862	3.64
TL0803	138.862	138.922	3.21
TL0803	138.922	138.983	2.52
TL0803	138.983	139.043	3.18
TL0803	139.043	139.104	3.84
TL0803	139.104	139.164	6.6
TL0803	139.164	139.225	2.46
TL0803	139.225	139.285	2.92
TL0803	139.285	139.346	2.69
TL0803	139.346	139.406	2.49
TL0803	139.406	139.466	4.04
TL0803	139.466	139.527	5.07
TL0803	139.527	139.587	2.75
TL0803	139.587	139.648	2.29
TL0803	139.648	139.708	1
TL0803	139.708	139.769	0.66
TL0803	139.769	139.829	0.74
TL0803	139.829	139.890	2.15
TL0803	139.890	139.950	-0.2
TL0803	139.950	140.011	0.17
TL0803	140.011	140.071	1.83
TL0803	140.071	140.131	5.71
TL0803	140.131	140.192	3.96

BHID	FROM	TO	MAG SUSC
TL0803	140.192	140.252	0.05
TL0803	140.252	140.313	1.32
TL0803	140.313	140.373	1.32
TL0803	140.373	140.434	1.32
TL0803	140.434	140.494	2.12
TL0803	140.494	140.555	1.17
TL0803	140.555	140.615	1.69
TL0803	140.615	140.676	1.26
TL0803	140.676	140.736	1.32
TL0803	140.736	140.796	1.86
TL0803	140.796	140.857	3.01
TL0803	140.857	140.917	2.26
TL0803	140.917	140.978	2.09
TL0803	140.978	141.038	1.06
TL0803	141.038	141.099	3.78
TL0803	141.099	141.159	3.9
TL0803	141.159	141.220	4.41
TL0803	141.220	141.280	4.44
TL0803	141.280	141.341	3.53
TL0803	141.341	141.401	3.53
TL0803	141.401	141.461	3.5
TL0803	141.461	141.522	4.21
TL0803	141.522	141.582	3.7
TL0803	141.582	141.643	4.7
TL0803	141.643	141.703	5.16
TL0803	141.703	141.764	8.98
TL0803	141.764	141.824	4.27
TL0803	141.824	141.885	3.87
TL0803	141.885	141.945	4.19
TL0803	141.945	142.006	4.47
TL0803	142.006	142.066	4.16
TL0803	142.066	142.126	4.01
TL0803	142.126	142.187	3.21

BHID	FROM	TO	MAG SUSC
TL0803	142.187	142.247	3.81
TL0803	142.247	142.308	3.55
TL0803	142.308	142.368	4.3
TL0803	142.368	142.429	4.79
TL0803	142.429	142.489	4.82
TL0803	142.489	142.550	4.73
TL0803	142.550	142.610	4.33
TL0803	142.610	142.671	4.36
TL0803	142.671	142.731	4.5
TL0803	142.731	142.791	4.7
TL0803	142.791	142.852	4.56
TL0803	142.852	142.912	4.56
TL0803	142.912	142.973	4.79
TL0803	142.973	143.033	5.45
TL0803	143.033	143.094	4.62
TL0803	143.094	143.154	4.41
TL0803	143.154	143.215	4.5
TL0803	143.215	143.275	4.19
TL0803	143.275	143.336	4.1
TL0803	143.336	143.396	4.44
TL0803	143.396	143.456	4.16
TL0803	143.456	143.517	3.96
TL0803	143.517	143.577	4.13
TL0803	143.577	143.638	3.5
TL0803	143.638	143.698	3.41
TL0803	143.698	143.759	5.65
TL0803	143.759	143.819	5.59
TL0803	143.819	143.880	5.62
TL0803	143.880	143.940	5.96
TL0803	143.940	144.001	5.56
TL0803	144.001	144.061	5.62
TL0803	144.061	144.121	6.97
TL0803	144.121	144.182	6.68

BHID	FROM	TO	MAG SUSC
TL0803	144.182	144.242	5.79
TL0803	144.242	144.303	5.39
TL0803	144.303	144.363	5.48
TL0803	144.363	144.424	5.74
TL0803	144.424	144.484	5.79
TL0803	144.484	144.545	5.56
TL0803	144.545	144.605	5.39
TL0803	144.605	144.666	5.79
TL0803	144.666	144.726	6.68
TL0803	144.726	144.786	5.53
TL0803	144.786	144.847	6.02
TL0803	144.847	144.907	4.64
TL0803	144.907	144.968	4.7
TL0803	144.968	145.028	6.97
TL0803	145.028	145.089	9.21
TL0803	145.089	145.149	9.06
TL0803	145.149	145.210	3.93
TL0803	145.210	145.270	3.41
TL0803	145.270	145.331	3.21
TL0803	145.331	145.391	3.61
TL0803	145.391	145.452	3.21
TL0803	145.452	145.512	1.43
TL0803	145.512	145.572	2.52
TL0803	145.572	145.633	3.35
TL0803	145.633	145.693	11.02
TL0803	145.693	145.754	2.52
TL0803	145.754	145.814	2.35
TL0803	145.814	145.875	2
TL0803	145.875	145.935	2.12
TL0803	145.935	145.996	3.53
TL0803	145.996	146.056	2.43
TL0803	146.056	146.117	2.26
TL0803	146.117	146.177	2.06

BHID	FROM	TO	MAG SUSC
TL0803	146.177	146.237	2.46
TL0803	146.237	146.298	2.18
TL0803	146.298	146.358	2.26
TL0803	146.358	146.419	2.2
TL0803	146.419	146.479	2.18
TL0803	146.479	146.540	6.05
TL0803	146.540	146.600	5.59
TL0803	146.600	146.661	5.36
TL0803	146.661	146.721	5.88
TL0803	146.721	146.782	5.74
TL0803	146.782	146.842	6.25
TL0803	146.842	146.902	5.96
TL0803	146.902	146.963	6.74
TL0803	146.963	147.023	5.99
TL0803	147.023	147.084	6.02
TL0803	147.084	147.144	5.56
TL0803	147.144	147.205	5.22
TL0803	147.205	147.265	5.99
TL0803	147.265	147.326	5.56
TL0803	147.326	147.386	5.25
TL0803	147.386	147.447	5.39
TL0803	147.447	147.507	5.36
TL0803	147.507	147.567	5.74
TL0803	147.567	147.628	8.69
TL0803	147.628	147.688	8.43
TL0803	147.688	147.749	17.77
TL0803	147.749	147.809	3.61
TL0803	147.809	147.870	1.37
TL0803	147.870	147.930	1.23
TL0803	147.930	147.991	1.34
TL0803	147.991	148.051	1.98
TL0803	148.051	148.112	4.21
TL0803	148.112	148.172	3.9

BHID	FROM	TO	MAG SUSC
TL0803	148.172	148.232	3.58
TL0803	148.232	148.293	1.86
TL0803	148.293	148.353	1.77
TL0803	148.353	148.414	2.23
TL0803	148.414	148.474	1.98
TL0803	148.474	148.535	1.6
TL0803	148.535	148.595	1.49
TL0803	148.595	148.656	2.98
TL0803	148.656	148.716	3.01
TL0803	148.716	148.777	1.57
TL0803	148.777	148.837	1.4
TL0803	148.837	148.897	1.13
TL0803	148.897	148.958	1.43
TL0803	148.958	149.018	2.07
TL0803	149.018	149.079	0.57
TL0803	149.079	149.139	0.48
TL0803	149.139	149.200	7.03
TL0803	149.200	149.260	12.21
TL0803	149.260	149.321	12.03
TL0803	149.321	149.381	12.46
TL0803	149.381	149.442	13.49
TL0803	149.442	149.502	13.05
TL0803	149.502	149.562	12.99
TL0803	149.562	149.623	13.22
TL0803	149.623	149.683	13.33
TL0803	149.683	149.744	27.22
TL0803	149.744	149.804	19.61
TL0803	149.804	149.865	13.22
TL0803	149.865	149.925	12.99
TL0803	149.925	149.986	9.61
TL0803	149.986	150.046	9.15
TL0803	150.046	150.107	8.46
TL0803	150.107	150.167	8.81

BHID	FROM	TO	MAG SUSC
TL0803	150.167	150.227	8.29
TL0803	150.227	150.288	6.02
TL0803	150.288	150.348	5.96
TL0803	150.348	150.409	6.05
TL0803	150.409	150.469	7
TL0803	150.469	150.530	6.48
TL0803	150.530	150.590	6.51
TL0803	150.590	150.651	6.57
TL0803	150.651	150.711	7.08
TL0803	150.711	150.772	8.46
TL0803	150.772	150.832	6.74
TL0803	150.832	150.892	8.92
TL0803	150.892	150.953	7.43
TL0803	150.953	151.013	8.23
TL0803	151.013	151.074	9.15
TL0803	151.074	151.134	9.06
TL0803	151.134	151.195	8.83
TL0803	151.195	151.255	7.8
TL0803	151.255	151.316	7.46
TL0803	151.316	151.376	7.46
TL0803	151.376	151.437	10.38
TL0803	151.437	151.497	14.53
TL0803	151.497	151.558	14.97
TL0803	151.558	151.618	10.61
TL0803	151.618	151.678	9.52
TL0803	151.678	151.739	9.7
TL0803	151.739	151.799	9.7
TL0803	151.799	151.860	10.46
TL0803	151.860	151.920	10.66
TL0803	151.920	151.981	9.87
TL0803	151.981	152.041	9.93
TL0803	152.041	152.102	10.06
TL0803	152.102	152.162	10.32

BHID	FROM	TO	MAG SUSC
TL0803	152.162	152.223	10.12
TL0803	152.223	152.283	10.35
TL0803	152.283	152.343	11.48
TL0803	152.343	152.404	10.52
TL0803	152.404	152.464	10.64
TL0803	152.464	152.525	11.1
TL0803	152.525	152.585	16.28
TL0803	152.585	152.646	15.96
TL0803	152.646	152.706	8.95
TL0803	152.706	152.767	4.16
TL0803	152.767	152.827	4.96
TL0803	152.827	152.888	5.79
TL0803	152.888	152.948	4.67
TL0803	152.948	153.008	4.16
TL0803	153.008	153.069	4.67
TL0803	153.069	153.129	6.94
TL0803	153.129	153.190	6.37
TL0803	153.190	153.250	6.77
TL0803	153.250	153.311	6.34
TL0803	153.311	153.371	6.05
TL0803	153.371	153.432	6.14
TL0803	153.432	153.492	6.6
TL0803	153.492	153.553	6.6
TL0803	153.553	153.613	5.74
TL0803	153.613	153.673	5.02
TL0803	153.673	153.734	4.82
TL0803	153.734	153.794	5.19
TL0803	153.794	153.855	8.23
TL0803	153.855	153.915	4.44
TL0803	153.915	153.976	4.47
TL0803	153.976	154.036	4.47
TL0803	154.036	154.097	4.47
TL0803	154.097	154.157	7.8

BHID	FROM	TO	MAG SUSC
TL0803	154.157	154.218	7.69
TL0803	154.218	154.278	8.69
TL0803	154.278	154.338	8.86
TL0803	154.338	154.399	8.09
TL0803	154.399	154.459	8.09
TL0803	154.459	154.520	9.24
TL0803	154.520	154.580	8.12
TL0803	154.580	154.641	8.26
TL0803	154.641	154.701	13.33
TL0803	154.701	154.762	9.58
TL0803	154.762	154.822	8.49
TL0803	154.822	154.883	8.63
TL0803	154.883	154.943	9.15
TL0803	154.943	155.003	8.63
TL0803	155.003	155.064	8.78
TL0803	155.064	155.124	26.39
TL0803	155.124	155.185	4.87
TL0803	155.185	155.245	3.67
TL0803	155.245	155.306	3.55
TL0803	155.306	155.366	3.55
TL0803	155.366	155.427	-0.4
TL0803	155.427	155.487	-0.88
TL0803	155.487	155.548	-0.83
TL0803	155.548	155.608	-0.25
TL0803	155.608	155.668	-0.25
TL0803	155.668	155.729	-0.2
TL0803	155.729	155.789	1.09
TL0803	155.789	155.850	1
TL0803	155.850	155.910	1.52
TL0803	155.910	155.971	1.98
TL0803	155.971	156.031	2.03
TL0803	156.031	156.092	2.15
TL0803	156.092	156.152	0.74

BHID	FROM	TO	MAG SUSC
TL0803	156.152	156.213	1.57
TL0803	156.213	156.273	1.29
TL0803	156.273	156.333	0.63
TL0803	156.333	156.394	0.66
TL0803	156.394	156.454	0.05
TL0803	156.454	156.515	0.08
TL0803	156.515	156.575	3.09
TL0803	156.575	156.636	-5.45
TL0803	156.636	156.696	-5.51
TL0803	156.696	156.757	-6.74
TL0803	156.757	156.817	-5.74
TL0803	156.817	156.878	-6.65
TL0803	156.878	156.938	-7.11
TL0803	156.938	156.998	-7.26
TL0803	156.998	157.059	-6.08
TL0803	157.059	157.119	-3.58
TL0803	157.119	157.180	-3.61
TL0803	157.180	157.240	3.18
TL0803	157.240	157.301	14.73
TL0803	157.301	157.361	2.2
TL0803	157.361	157.422	-0.34
TL0803	157.422	157.482	-1.4
TL0803	157.482	157.543	-0.22
TL0803	157.543	157.603	0.48
TL0803	157.603	157.664	0.37
TL0803	157.664	157.724	-1.09
TL0803	157.724	157.784	-0.25
TL0803	157.784	157.845	-1.98
TL0803	157.845	157.905	-2.43
TL0803	157.905	157.966	-2.06
TL0803	157.966	158.026	-2.2
TL0803	158.026	158.087	-3.96
TL0803	158.087	158.147	-4.36

BHID	FROM	TO	MAG SUSC
TL0803	158.147	158.208	0.17
TL0803	158.208	158.268	-1.4
TL0803	158.268	158.329	-1.98
TL0803	158.329	158.389	-1.63
TL0803	158.389	158.449	-2.12
TL0803	158.449	158.510	-1.75
TL0803	158.510	158.570	-0.45
TL0803	158.570	158.631	-1.8
TL0803	158.631	158.691	-1.89
TL0803	158.691	158.752	-0.54
TL0803	158.752	158.812	-1.37
TL0803	158.812	158.873	-2.49
TL0803	158.873	158.933	-1.86
TL0803	158.933	158.994	-0.08
TL0803	158.994	159.054	-0.83
TL0803	159.054	159.114	-1.09
TL0803	159.114	159.175	-1.23
TL0803	159.175	159.235	-1.26
TL0803	159.235	159.296	-1.23
TL0803	159.296	159.356	0.71
TL0803	159.356	159.417	0.6
TL0803	159.417	159.477	1.17
TL0803	159.477	159.538	1.06
TL0803	159.538	159.598	0.63
TL0803	159.598	159.659	1.09
TL0803	159.659	159.719	1.26
TL0803	159.719	159.779	0.94
TL0803	159.779	159.840	0.74
TL0803	159.840	159.900	0.8
TL0803	159.900	159.961	1.49
TL0803	159.961	160.021	2.02
TL0803	160.021	160.082	0.86
TL0803	160.082	160.142	0.45

BHID	FROM	TO	MAG SUSC
TL0803	160.142	160.203	0.66
TL0803	160.203	160.263	-1.46
TL0803	160.263	160.324	-1.26
TL0803	160.324	160.384	-0.51
TL0803	160.384	160.444	-1.2
TL0803	160.444	160.505	0.02
TL0803	160.505	160.565	0
TL0803	160.565	160.626	0.05
TL0803	160.626	160.686	1.14
TL0803	160.686	160.747	0.4
TL0803	160.747	160.807	0.28
TL0803	160.807	160.868	0.34
TL0803	160.868	160.928	0.17
TL0803	160.928	160.989	0.08
TL0803	160.989	161.049	0.05
TL0803	161.049	161.109	0.11
TL0803	161.109	161.170	0.91
TL0803	161.170	161.230	0.8
TL0803	161.230	161.291	0.91
TL0803	161.291	161.351	0.25
TL0803	161.351	161.412	0
TL0803	161.412	161.472	0
TL0803	161.472	161.533	0.02
TL0803	161.533	161.593	0.25
TL0803	161.593	161.654	0.66
TL0803	161.654	161.714	0.88
TL0803	161.714	161.774	0.31
TL0803	161.774	161.835	0.6
TL0803	161.835	161.895	0.83
TL0803	161.895	161.956	0.94
TL0803	161.956	162.016	1
TL0803	162.016	162.077	1.63
TL0803	162.077	162.137	5.28

BHID	FROM	TO	MAG SUSC
TL0803	162.137	162.198	2.23
TL0803	162.198	162.258	2.15
TL0803	162.258	162.319	2.15
TL0803	162.319	162.379	3.98
TL0803	162.379	162.439	1.17
TL0803	162.439	162.500	1.11
TL0803	162.500	162.560	0.28
TL0803	162.560	162.621	0.25
TL0803	162.621	162.681	0.94
TL0803	162.681	162.742	3.32
TL0803	162.742	162.802	2.98
TL0803	162.802	162.863	3.18
TL0803	162.863	162.923	3.5
TL0803	162.923	162.984	2.98
TL0803	162.984	163.044	2.98
TL0803	163.044	163.104	3.01
TL0803	163.104	163.165	2.81
TL0803	163.165	163.225	1.29
TL0803	163.225	163.286	1.09
TL0803	163.286	163.346	1.8
TL0803	163.346	163.407	8.06
TL0803	163.407	163.467	6.22
TL0803	163.467	163.528	2.46
TL0803	163.528	163.588	1.46
TL0803	163.588	163.649	8.78
TL0803	163.649	163.709	7.86
TL0803	163.709	163.770	3.61
TL0803	163.770	163.830	1.09
TL0803	163.830	163.890	3.84
TL0803	163.890	163.951	6.54
TL0803	163.951	164.011	4.01
TL0803	164.011	164.072	2.87
TL0803	164.072	164.132	0.48

BHID	FROM	TO	MAG SUSC
TL0803	164.132	164.193	0.83
TL0803	164.193	164.253	3.44
TL0803	164.253	164.314	3.12
TL0803	164.314	164.374	1.8
TL0803	164.374	164.435	5.33
TL0803	164.435	164.495	6.91
TL0803	164.495	164.555	3.47
TL0803	164.555	164.616	3.38
TL0803	164.616	164.676	0.02
TL0803	164.676	164.737	0.08
TL0803	164.737	164.797	0.63
TL0803	164.797	164.858	6.85
TL0803	164.858	164.918	5.19
TL0803	164.918	164.979	5.28
TL0803	164.979	165.039	4.01
TL0803	165.039	165.100	1.2
TL0803	165.100	165.160	1.06
TL0803	165.160	165.220	1.11
TL0803	165.220	165.281	1.57
TL0803	165.281	165.341	1.83
TL0803	165.341	165.402	1.37
TL0803	165.402	165.462	0.97
TL0803	165.462	165.523	0.97
TL0803	165.523	165.583	1.06
TL0803	165.583	165.644	1.86
TL0803	165.644	165.704	11.08
TL0803	165.704	165.765	9.93
TL0803	165.765	165.825	5.1
TL0803	165.825	165.885	4.73
TL0803	165.885	165.946	1.57
TL0803	165.946	166.006	1.43
TL0803	166.006	166.067	2.78
TL0803	166.067	166.127	3.12

BHID	FROM	TO	MAG SUSC
TL0803	166.127	166.188	3.24
TL0803	166.188	166.248	3.73
TL0803	166.248	166.309	3.18
TL0803	166.309	166.369	3.01
TL0803	166.369	166.490	9.81
TL0803	166.490	166.550	-4.47
TL0803	166.550	166.610	-3.84
TL0803	166.610	166.670	-3.24
TL0803	166.670	166.730	-2.52
TL0803	166.730	166.790	-3.55
TL0803	166.790	166.850	-3.78
TL0803	166.850	166.910	-1.69
TL0803	166.910	166.970	-1.77
TL0803	166.970	167.030	-1.8
TL0803	167.030	167.090	-1.72
TL0803	167.090	167.150	-2.09
TL0803	167.150	167.210	-1.98
TL0803	167.210	167.270	-1.4
TL0803	167.270	167.330	-1.34
TL0803	167.330	167.390	-1.32
TL0803	167.390	167.450	-1.26
TL0803	167.450	167.510	-1.32
TL0803	167.510	167.570	-1.14
TL0803	167.570	167.630	-1.46
TL0803	167.630	167.690	-1.29
TL0803	167.690	167.750	-1.09
TL0803	167.750	167.810	-0.88
TL0803	167.810	167.870	-0.94
TL0803	167.870	167.929	-1.26
TL0803	167.929	167.989	-1.14
TL0803	167.989	168.049	-1.89
TL0803	168.049	168.109	-1.92
TL0803	168.109	168.169	-2.06

BHID	FROM	TO	MAG SUSC
TL0803	168.169	168.229	-1.03
TL0803	168.229	168.289	-0.83
TL0803	168.289	168.349	-1.23
TL0803	168.349	168.409	-1.4
TL0803	168.409	168.469	-1.2
TL0803	168.469	168.529	-1.14
TL0803	168.529	168.589	-4.21
TL0803	168.589	168.649	-2.43
TL0803	168.649	168.709	-1.57
TL0803	168.709	168.769	-1.2
TL0803	168.769	168.829	-0.86
TL0803	168.829	168.889	-1.2
TL0803	168.889	168.949	-1.14
TL0803	168.949	169.009	-0.97
TL0803	169.009	169.069	-0.51
TL0803	169.069	169.129	-0.8
TL0803	169.129	169.189	-1.09
TL0803	169.189	169.249	-0.71
TL0803	169.249	169.309	0.45
TL0803	169.309	169.369	0.83
TL0803	169.369	169.429	-2.95
TL0803	169.429	169.489	-2.38
TL0803	169.489	169.549	-3.41
TL0803	169.549	169.609	-3.61
TL0803	169.609	169.669	-3.67
TL0803	169.669	169.729	-1.69
TL0803	169.729	169.789	2.58
TL0803	169.789	169.849	3.12
TL0803	169.849	169.909	1.66
TL0803	169.909	169.969	0.83
TL0803	169.969	170.029	0.71
TL0803	170.029	170.089	0.68
TL0803	170.089	170.149	0.54

BHID	FROM	TO	MAG SUSC
TL0803	170.149	170.209	1.17
TL0803	170.209	170.269	1.23
TL0803	170.269	170.329	0.94
TL0803	170.329	170.389	2.49
TL0803	170.389	170.449	1.72
TL0803	170.449	170.509	-1.06
TL0803	170.509	170.569	2.15
TL0803	170.569	170.629	1.52
TL0803	170.629	170.688	1.09
TL0803	170.688	170.748	-0.02
TL0803	170.748	170.808	-0.6
TL0803	170.808	170.868	-0.45
TL0803	170.868	170.928	0.57
TL0803	170.928	170.988	0.88
TL0803	170.988	171.048	1.17
TL0803	171.048	171.108	-0.2
TL0803	171.108	171.168	-0.28
TL0803	171.168	171.228	-0.31
TL0803	171.228	171.288	-0.66
TL0803	171.288	171.348	-0.83
TL0803	171.348	171.408	2.41
TL0803	171.408	171.468	3.04
TL0803	171.468	171.528	3.12
TL0803	171.528	171.588	2.55
TL0803	171.588	171.648	3.01
TL0803	171.648	171.708	2.26
TL0803	171.708	171.768	1.86
TL0803	171.768	171.828	2.32
TL0803	171.828	171.888	2.87
TL0803	171.888	171.948	2.66
TL0803	171.948	172.008	3.78
TL0803	172.008	172.068	2.81
TL0803	172.068	172.128	3.61

BHID	FROM	TO	MAG SUSC
TL0803	172.128	172.188	2.81
TL0803	172.188	172.248	3.64
TL0803	172.248	172.308	5.48
TL0803	172.308	172.368	5.88
TL0803	172.368	172.428	7.97
TL0803	172.428	172.488	7
TL0803	172.488	172.548	2.84
TL0803	172.548	172.608	3.18
TL0803	172.608	172.668	4.27
TL0803	172.668	172.728	2.78
TL0803	172.728	172.788	4.73
TL0803	172.788	172.848	4.93
TL0803	172.848	172.908	5.13
TL0803	172.908	172.968	2.32
TL0803	172.968	173.028	2.2
TL0803	173.028	173.088	-0.74
TL0803	173.088	173.148	2.75
TL0803	173.148	173.208	2.69
TL0803	173.208	173.268	2.55
TL0803	173.268	173.328	2
TL0803	173.328	173.388	-0.25
TL0803	173.388	173.447	-2.58
TL0803	173.447	173.507	-2.52
TL0803	173.507	173.567	-3.18
TL0803	173.567	173.627	-3.35
TL0803	173.627	173.687	2.78
TL0803	173.687	173.747	3.15
TL0803	173.747	173.807	2.72
TL0803	173.807	173.867	2.52
TL0803	173.867	173.927	2.84
TL0803	173.927	173.987	3.24
TL0803	173.987	174.047	3.12
TL0803	174.047	174.107	0.22

BHID	FROM	TO	MAG SUSC
TL0803	174.107	174.167	-0.94
TL0803	174.167	174.227	-0.97
TL0803	174.227	174.287	-0.97
TL0803	174.287	174.347	0.08
TL0803	174.347	174.407	0.4
TL0803	174.407	174.467	0.54
TL0803	174.467	174.527	-0.08
TL0803	174.527	174.587	-0.11
TL0803	174.587	174.647	-0.08
TL0803	174.647	174.707	-1
TL0803	174.707	174.767	-1
TL0803	174.767	174.827	1.69
TL0803	174.827	174.887	1.63
TL0803	174.887	174.947	0.08
TL0803	174.947	175.007	1.86
TL0803	175.007	175.067	2.46
TL0803	175.067	175.127	2.46
TL0803	175.127	175.187	5.79
TL0803	175.187	175.247	6.62
TL0803	175.247	175.307	6.42
TL0803	175.307	175.367	6.31
TL0803	175.367	175.427	6.4
TL0803	175.427	175.487	6.37
TL0803	175.487	175.547	6.25
TL0803	175.547	175.607	6.22
TL0803	175.607	175.667	6.19
TL0803	175.667	175.727	6.19
TL0803	175.727	175.787	6.4
TL0803	175.787	175.847	6.45
TL0803	175.847	175.907	6.48
TL0803	175.907	175.967	6.48
TL0803	175.967	176.027	5.71
TL0803	176.027	176.087	5.68

BHID	FROM	TO	MAG SUSC
TL0803	176.087	176.147	5.68
TL0803	176.147	176.207	5.71
TL0803	176.207	176.266	5.74
TL0803	176.266	176.326	5.71
TL0803	176.326	176.386	5.68
TL0803	176.386	176.446	5.79
TL0803	176.446	176.506	5.82
TL0803	176.506	176.566	6.65
TL0803	176.566	176.626	6.45
TL0803	176.626	176.686	5.59
TL0803	176.686	176.746	5.48
TL0803	176.746	176.806	5.53
TL0803	176.806	176.866	6.11
TL0803	176.866	176.926	6.28
TL0803	176.926	176.986	6.05
TL0803	176.986	177.046	6.71
TL0803	177.046	177.106	6.77
TL0803	177.106	177.166	6.83
TL0803	177.166	177.226	7.2
TL0803	177.226	177.286	6.91
TL0803	177.286	177.346	8.86
TL0803	177.346	177.406	7.31
TL0803	177.406	177.466	9.29
TL0803	177.466	177.526	7.17
TL0803	177.526	177.586	6.54
TL0803	177.586	177.646	6.48
TL0803	177.646	177.706	6.54
TL0803	177.706	177.766	4.7
TL0803	177.766	177.826	3.9
TL0803	177.826	177.886	3.35
TL0803	177.886	177.946	0.77
TL0803	177.946	178.006	-0.83
TL0803	178.006	178.066	3.18

BHID	FROM	TO	MAG SUSC
TL0803	178.066	178.126	3.32
TL0803	178.126	178.186	0.71
TL0803	178.186	178.246	1.14
TL0803	178.246	178.306	2.75
TL0803	178.306	178.366	3.09
TL0803	178.366	178.426	3.5
TL0803	178.426	178.486	5.62
TL0803	178.486	178.546	6.02
TL0803	178.546	178.606	5.25
TL0803	178.606	178.666	5.16
TL0803	178.666	178.726	4.82
TL0803	178.726	178.786	-0.94
TL0803	178.786	178.846	-1.17
TL0803	178.846	178.906	3.01
TL0803	178.906	178.966	3.93
TL0803	178.966	179.025	3.93
TL0803	179.025	179.085	4.1
TL0803	179.085	179.145	4.13
TL0803	179.145	179.205	5.22
TL0803	179.205	179.265	5.02
TL0803	179.265	179.325	4.79
TL0803	179.325	179.385	7.37
TL0803	179.385	179.445	6.54
TL0803	179.445	179.505	6.68
TL0803	179.505	179.565	6.31
TL0803	179.565	179.625	6.22
TL0803	179.625	179.685	6.19
TL0803	179.685	179.745	6.28
TL0803	179.745	179.805	5.76
TL0803	179.805	179.865	5.79
TL0803	179.865	179.925	7.94
TL0803	179.925	179.985	8.86
TL0803	179.985	180.045	10.81

BHID	FROM	TO	MAG SUSC
TL0803	180.045	180.105	9.15
TL0803	180.105	180.165	8.98
TL0803	180.165	180.225	7.74
TL0803	180.225	180.285	8.66
TL0803	180.285	180.345	8.09
TL0803	180.345	180.405	7.89
TL0803	180.405	180.465	-0.66
TL0803	180.465	180.525	0
TL0803	180.525	180.585	-5.56
TL0803	180.585	180.645	-4.01
TL0803	180.645	180.705	-1.32
TL0803	180.705	180.765	-1.49
TL0803	180.765	180.825	-1.57
TL0803	180.825	180.885	-1.54
TL0803	180.885	180.945	-0.37
TL0803	180.945	181.005	2.06
TL0803	181.005	181.065	1.98
TL0803	181.065	181.125	3.27
TL0803	181.125	181.185	3.81
TL0803	181.185	181.245	2.92
TL0803	181.245	181.305	3.04
TL0803	181.305	181.365	3.01
TL0803	181.365	181.425	2.98
TL0803	181.425	181.485	2.98
TL0803	181.485	181.545	0.71
TL0803	181.545	181.605	1.92
TL0803	181.605	181.665	5.51
TL0803	181.665	181.725	5.48
TL0803	181.725	181.784	5.65
TL0803	181.784	181.844	6.08
TL0803	181.844	181.904	7.17
TL0803	181.904	181.964	6.6
TL0803	181.964	182.024	6.51

BHID	FROM	TO	MAG SUSC
TL0803	182.024	182.084	6.45
TL0803	182.084	182.144	2.84
TL0803	182.144	182.204	5.1
TL0803	182.204	182.264	5.13
TL0803	182.264	182.324	0.45
TL0803	182.324	182.384	4.7
TL0803	182.384	182.444	7.97
TL0803	182.444	182.504	8.03
TL0803	182.504	182.564	3.78
TL0803	182.564	182.624	7.17
TL0803	182.624	182.684	5.45
TL0803	182.684	182.744	6.34
TL0803	182.744	182.804	5.07
TL0803	182.804	182.864	4.24
TL0803	182.864	182.924	3.96
TL0803	182.924	182.984	3.98
TL0803	182.984	183.044	3.96
TL0803	183.044	183.104	3.96
TL0803	183.104	183.164	3.81
TL0803	183.164	183.224	4.21
TL0803	183.224	183.284	4.21
TL0803	183.284	183.344	5.39
TL0803	183.344	183.404	1.6
TL0803	183.404	183.464	2.61
TL0803	183.464	183.524	-0.86
TL0803	183.524	183.584	-1.43
TL0803	183.584	183.644	-0.94
TL0803	183.644	183.704	-0.28
TL0803	183.704	183.764	0.71
TL0803	183.764	183.824	-1.17
TL0803	183.824	183.884	-0.77
TL0803	183.884	183.944	-0.25
TL0803	183.944	184.004	-0.54

BHID	FROM	TO	MAG SUSC
TL0803	184.004	184.064	-0.71
TL0803	184.064	184.124	-0.57
TL0803	184.124	184.184	2.23
TL0803	184.184	184.244	3.73
TL0803	184.244	184.304	3.84
TL0803	184.304	184.364	4.01
TL0803	184.364	184.424	4.07
TL0803	184.424	184.484	4.93
TL0803	184.484	184.544	5.53
TL0803	184.544	184.603	4.44
TL0803	184.603	184.663	4.47
TL0803	184.663	184.723	4.5
TL0803	184.723	184.783	4.5
TL0803	184.783	184.843	4.5
TL0803	184.843	184.903	3.12
TL0803	184.903	184.963	7.43
TL0803	184.963	185.023	7.6
TL0803	185.023	185.083	-0.25
TL0803	185.083	185.143	-0.08
TL0803	185.143	185.203	0.14
TL0803	185.203	185.263	0.11
TL0803	185.263	185.323	-0.34
TL0803	185.323	185.383	-0.2
TL0803	185.383	185.443	1.66
TL0803	185.443	185.503	2.09
TL0803	185.503	185.563	1.89
TL0803	185.563	185.623	1.8
TL0803	185.623	185.683	1.8
TL0803	185.683	185.743	1.8
TL0803	185.743	185.803	-2.98
TL0803	185.803	185.863	-2.23
TL0803	185.863	185.923	-3.58
TL0803	185.923	185.983	-3.58

BHID	FROM	TO	MAG SUSC
TL0803	185.983	186.043	-3.21
TL0803	186.043	186.103	-2.81
TL0803	186.103	186.163	-2.58
TL0803	186.163	186.223	-1.95
TL0803	186.223	186.283	-0.6
TL0803	186.283	186.343	-0.57
TL0803	186.343	186.403	-0.74
TL0803	186.403	186.463	-3.01
TL0803	186.463	186.523	-3.09
TL0803	186.523	186.583	-0.77
TL0803	186.583	186.643	-4.5
TL0803	186.643	186.703	-3.3
TL0803	186.703	186.763	-2.69
TL0803	186.763	186.823	-0.54
TL0803	186.823	186.883	-0.91
TL0803	186.883	186.943	-0.68
TL0803	186.943	187.003	-0.02
TL0803	187.003	187.063	-0.11
TL0803	187.063	187.123	-3.61
TL0803	187.123	187.183	-4.82
TL0803	187.183	187.243	-4.96
TL0803	187.243	187.303	-3.9
TL0803	187.303	187.362	0.14
TL0803	187.362	187.422	-0.31
TL0803	187.422	187.482	-0.83
TL0803	187.482	187.542	-1.34
TL0803	187.542	187.602	-1.4
TL0803	187.602	187.662	-0.66
TL0803	187.662	187.722	0.11
TL0803	187.722	187.782	0.22
TL0803	187.782	187.842	0.48
TL0803	187.842	187.902	0.77
TL0803	187.902	187.962	0.51

BHID	FROM	TO	MAG SUSC
TL0803	187.962	188.022	0.2
TL0803	188.022	188.082	-0.05
TL0803	188.082	188.142	0.94
TL0803	188.142	188.202	0.22
TL0803	188.202	188.262	1.8
TL0803	188.262	188.322	2.09
TL0803	188.322	188.382	-0.08
TL0803	188.382	188.442	-0.11
TL0803	188.442	188.502	3.32
TL0803	188.502	188.562	3.32
TL0803	188.562	188.622	6.05
TL0803	188.622	188.682	6.4
TL0803	188.682	188.742	4.99
TL0803	188.742	188.802	3.7
TL0803	188.802	188.862	3.5
TL0803	188.862	188.922	2.12
TL0803	188.922	188.982	2.03
TL0803	188.982	189.042	1.86
TL0803	189.042	189.102	5.1
TL0803	189.102	189.162	6.77
TL0803	189.162	189.222	5.88
TL0803	189.222	189.282	6.05
TL0803	189.282	189.342	5.85
TL0803	189.342	189.402	5.79
TL0803	189.402	189.462	-2.06
TL0803	189.462	189.522	-0.8
TL0803	189.522	189.582	-1.75
TL0803	189.582	189.642	-1.34
TL0803	189.642	189.702	1.23
TL0803	189.702	189.762	1.46
TL0803	189.762	189.822	2.23
TL0803	189.822	189.882	2.41
TL0803	189.882	189.942	4.1

BHID	FROM	TO	MAG SUSC
TL0803	189.942	190.002	3.98
TL0803	190.002	190.062	3.24
TL0803	190.062	190.121	1.92
TL0803	190.121	190.181	0.83
TL0803	190.181	190.241	-2.66
TL0803	190.241	190.301	-2.64
TL0803	190.301	190.361	-2.66
TL0803	190.361	190.421	3.27
TL0803	190.421	190.481	3.07
TL0803	190.481	190.541	3.07
TL0803	190.541	190.601	2.84
TL0803	190.601	190.661	2.89
TL0803	190.661	190.721	3.12
TL0803	190.721	190.781	2.81
TL0803	190.781	190.841	2.95
TL0803	190.841	190.901	2.89
TL0803	190.901	190.961	2.84
TL0803	190.961	191.021	2.92
TL0803	191.021	191.081	2.89
TL0803	191.081	191.141	2.75
TL0803	191.141	191.201	5.13
TL0803	191.201	191.261	2.52
TL0803	191.261	191.321	2.41
TL0803	191.321	191.381	2.41
TL0803	191.381	191.441	2.46
TL0803	191.441	191.501	2.38
TL0803	191.501	191.561	2.09
TL0803	191.561	191.621	1.89
TL0803	191.621	191.681	1.86
TL0803	191.681	191.741	4.3
TL0803	191.741	191.801	4.33
TL0803	191.801	191.861	4.24
TL0803	191.861	191.921	4.13

BHID	FROM	TO	MAG SUSC
TL0803	191.921	191.981	4.73
TL0803	191.981	192.041	6.71
TL0803	192.041	192.101	4.13
TL0803	192.101	192.161	4.01
TL0803	192.161	192.221	3.98
TL0803	192.221	192.281	3.93
TL0803	192.281	192.341	3.84
TL0803	192.341	192.401	3.47
TL0803	192.401	192.461	3.47
TL0803	192.461	192.521	3.35
TL0803	192.521	192.581	3.73
TL0803	192.581	192.641	3.47
TL0803	192.641	192.701	3.35
TL0803	192.701	192.761	3.53
TL0803	192.761	192.821	4.24
TL0803	192.821	192.881	4.13
TL0803	192.881	192.940	3.38
TL0803	192.940	193.000	2.92
TL0803	193.000	193.060	2.95
TL0803	193.060	193.120	4.53
TL0803	193.120	193.180	3.96
TL0803	193.180	193.240	4.21
TL0803	193.240	193.300	4.24
TL0803	193.300	193.360	4.3
TL0803	193.360	193.420	4.3
TL0803	193.420	193.480	4.33
TL0803	193.480	193.540	4.3
TL0803	193.540	193.600	4.27
TL0803	193.600	193.660	4.27
TL0803	193.660	193.720	4.27
TL0803	193.720	193.780	4.3
TL0803	193.780	193.840	4.33
TL0803	193.840	193.900	4.27

BHID	FROM	TO	MAG SUSC
TL0803	193.900	193.960	4.19
TL0803	193.960	194.020	4.85
TL0803	194.020	194.080	4.41
TL0803	194.080	194.140	3.47
TL0803	194.140	194.200	3.67
TL0803	194.200	194.260	3.53
TL0803	194.260	194.320	4.16
TL0803	194.320	194.380	3.3
TL0803	194.380	194.440	3.47
TL0803	194.440	194.500	2.87
TL0803	194.500	194.560	2.72
TL0803	194.560	194.620	2.92
TL0803	194.620	194.680	-2.89
TL0803	194.680	194.740	-2.58
TL0803	194.740	194.800	-2.89
TL0803	194.800	194.860	-2.92
TL0803	194.860	194.920	-2.87
TL0803	194.920	194.980	-2.92
TL0803	194.980	195.040	-2.92
TL0803	195.040	195.100	-1.26
TL0803	195.100	195.160	-1.49
TL0803	195.160	195.220	-2.09
TL0803	195.220	195.280	-1.98
TL0803	195.280	195.340	-1.89
TL0803	195.340	195.400	-2.23
TL0803	195.400	195.460	-2.2
TL0803	195.460	195.520	-2.35
TL0803	195.520	195.580	-2.09
TL0803	195.580	195.640	-2.03
TL0803	195.640	195.699	-2.38
TL0803	195.699	195.759	-2.58
TL0803	195.759	195.819	-2.03
TL0803	195.819	195.879	-2.12

BHID	FROM	TO	MAG SUSC
TL0803	195.879	195.939	-2.2
TL0803	195.939	195.999	-2.32
TL0803	195.999	196.059	-3.12
TL0803	196.059	196.119	-3.09
TL0803	196.119	196.179	-3.12
TL0803	196.179	196.239	-1.83
TL0803	196.239	196.299	-0.37
TL0803	196.299	196.359	-0.57
TL0803	196.359	196.419	-0.51
TL0803	196.419	196.479	-0.6
TL0803	196.479	196.539	-0.48
TL0803	196.539	196.599	-0.63
TL0803	196.599	196.659	-0.6
TL0803	196.659	196.719	-0.63
TL0803	196.719	196.779	-0.6
TL0803	196.779	196.839	-0.51
TL0803	196.839	196.899	-0.51
TL0803	196.899	196.959	-0.63
TL0803	196.959	197.019	-0.57
TL0803	197.019	197.079	-0.6
TL0803	197.079	197.139	-0.66
TL0803	197.139	197.199	-0.45
TL0803	197.199	197.259	-0.05
TL0803	197.259	197.319	-2.09
TL0803	197.319	197.379	-0.02
TL0803	197.379	197.439	-1.6
TL0803	197.439	197.499	-1.32
TL0803	197.499	197.559	-1.14
TL0803	197.559	197.619	-1.26
TL0803	197.619	197.679	-1.2
TL0803	197.679	197.739	-1.86
TL0803	197.739	197.799	-1.92
TL0803	197.799	197.859	-1.89

BHID	FROM	TO	MAG SUSC
TL0803	197.859	197.919	1.34
TL0803	197.919	197.979	3.27
TL0803	197.979	198.039	3.5
TL0803	198.039	198.099	3.75
TL0803	198.099	198.159	3.61
TL0803	198.159	198.219	3.12
TL0803	198.219	198.279	3.01
TL0803	198.279	198.339	4.3
TL0803	198.339	198.399	2.78
TL0803	198.399	198.459	0
TL0803	198.459	198.518	-0.14
TL0803	198.518	198.578	-0.2
TL0803	198.578	198.638	-0.31
TL0803	198.638	198.698	2.26
TL0803	198.698	198.758	1.83
TL0803	198.758	198.818	-1.8
TL0803	198.818	198.878	-1.77
TL0803	198.878	198.938	-1.69
TL0803	198.938	198.998	-1.8
TL0803	198.998	199.058	-2.46
TL0803	199.058	199.118	-2.32
TL0803	199.118	199.178	-2.78
TL0803	199.178	199.238	-3.24
TL0803	199.238	199.298	-3.3
TL0803	199.298	199.358	-3.27
TL0803	199.358	199.418	-2.46
TL0803	199.418	199.478	1
TL0803	199.478	199.538	0.6
TL0803	199.538	199.598	0.28
TL0803	199.598	199.658	-1.4
TL0803	199.658	199.718	-1.49
TL0803	199.718	199.778	-1.57
TL0803	199.778	199.838	-1.69

BHID	FROM	TO	MAG SUSC
TL0803	199.838	199.898	-1.69
TL0803	199.898	199.958	-2.32
TL0803	199.958	200.018	-1.63
TL0803	200.018	200.078	-1.8
TL0803	200.078	200.138	-1.6
TL0803	200.138	200.198	-1.77
TL0803	200.198	200.258	-1.83
TL0803	200.258	200.318	-1.77
TL0803	200.318	200.378	-1.69
TL0803	200.378	200.438	-1.43
TL0803	200.438	200.498	-1.52
TL0803	200.498	200.558	-1.43
TL0803	200.558	200.618	-1.52
TL0803	200.618	200.678	-1.77
TL0803	200.678	200.738	-1.98
TL0803	200.738	200.798	-1.92
TL0803	200.798	200.858	-1.37
TL0803	200.858	200.918	-2.09
TL0803	200.918	200.978	-1.92
TL0803	200.978	201.038	-1.46
TL0803	201.038	201.098	-0.08
TL0803	201.098	201.158	-1.98
TL0803	201.158	201.218	-1.72
TL0803	201.218	201.277	-1.57
TL0803	201.277	201.337	-1.43
TL0803	201.337	201.397	-2.49
TL0803	201.397	201.457	-2.52
TL0803	201.457	201.517	-2.46
TL0803	201.517	201.577	4.19
TL0803	201.577	201.637	3.53
TL0803	201.637	201.697	3.47
TL0803	201.697	201.757	3.41
TL0803	201.757	201.817	3.3

BHID	FROM	TO	MAG SUSC
TL0803	201.817	201.877	3.5
TL0803	201.877	201.937	3.47
TL0803	201.937	201.997	3.41
TL0803	201.997	202.057	3.5
TL0803	202.057	202.117	4.64
TL0803	202.117	202.177	4.85
TL0803	202.177	202.237	3.35
TL0803	202.237	202.297	3.18
TL0803	202.297	202.357	3.09
TL0803	202.357	202.417	3.15
TL0803	202.417	202.477	3.96
TL0803	202.477	202.537	3.41
TL0803	202.537	202.597	3.38
TL0803	202.597	202.657	3.32
TL0803	202.657	202.717	3.35
TL0803	202.717	202.777	3.15
TL0803	202.777	202.837	2.89
TL0803	202.837	202.897	2.61
TL0803	202.897	202.957	2.64
TL0803	202.957	203.017	6.83
TL0803	203.017	203.077	9.12
TL0803	203.077	203.137	9.18
TL0803	203.137	203.197	8.95
TL0803	203.197	203.257	8.26
TL0803	203.257	203.317	8.52
TL0803	203.317	203.377	8.26
TL0803	203.377	203.437	4.9
TL0803	203.437	203.497	3.7
TL0803	203.497	203.557	3.73
TL0803	203.557	203.617	3.67
TL0803	203.617	203.677	3.53
TL0803	203.677	203.737	3.61
TL0803	203.737	203.797	3.53

BHID	FROM	TO	MAG SUSC
TL0803	203.797	203.857	3.9
TL0803	203.857	203.917	3.73
TL0803	203.917	203.977	3.93
TL0803	203.977	204.036	3.7
TL0803	204.036	204.096	3.58
TL0803	204.096	204.156	3.75
TL0803	204.156	204.216	6.19
TL0803	204.216	204.276	4.5
TL0803	204.276	204.336	3.7
TL0803	204.336	204.396	3.64
TL0803	204.396	204.456	4.76
TL0803	204.456	204.516	3.67
TL0803	204.516	204.576	3.44
TL0803	204.576	204.636	3.55
TL0803	204.636	204.696	3.47
TL0803	204.696	204.756	3.5
TL0803	204.756	204.816	3.41
TL0803	204.816	204.876	3.35
TL0803	204.876	204.936	3.38
TL0803	204.936	204.996	3.32
TL0803	204.996	205.056	3.73
TL0803	205.056	205.116	4.21
TL0803	205.116	205.176	4.01
TL0803	205.176	205.236	4.44
TL0803	205.236	205.296	5.82
TL0803	205.296	205.356	3.87
TL0803	205.356	205.416	3.84
TL0803	205.416	205.476	3.7
TL0803	205.476	205.536	3.7
TL0803	205.536	205.596	3.61
TL0803	205.596	205.656	3.78
TL0803	205.656	205.716	4.21
TL0803	205.716	205.776	4.13

BHID	FROM	TO	MAG SUSC
TL0803	205.776	205.836	3.27
TL0803	205.836	205.896	3.18
TL0803	205.896	205.956	3.21
TL0803	205.956	206.016	7.11
TL0803	206.016	206.076	13.05
TL0803	206.076	206.136	10.23
TL0803	206.136	206.196	8.75
TL0803	206.196	206.256	8
TL0803	206.256	206.316	8.4
TL0803	206.316	206.376	9.01
TL0803	206.376	206.436	14.47
TL0803	206.436	206.496	15.03
TL0803	206.496	206.556	27.07
TL0803	206.556	206.616	23.68
TL0803	206.616	206.676	17.27
TL0803	206.676	206.736	10.26
TL0803	206.736	206.796	9.49
TL0803	206.796	206.855	13.08
TL0803	206.855	206.915	16.51
TL0803	206.915	206.975	9.09
TL0803	206.975	207.035	11.08
TL0803	207.035	207.095	8.98
TL0803	207.095	207.155	7.51
TL0803	207.155	207.215	7.51
TL0803	207.215	207.275	7.46
TL0803	207.275	207.335	7.49
TL0803	207.335	207.395	7.63
TL0803	207.395	207.455	7.6
TL0803	207.455	207.515	8.12
TL0803	207.515	207.575	8.43
TL0803	207.575	207.635	8.72
TL0803	207.635	207.695	9.06
TL0803	207.695	207.755	9.12

BHID	FROM	TO	MAG SUSC
TL0803	207.755	207.815	9.67
TL0803	207.815	207.875	8.15
TL0803	207.875	207.935	5.85
TL0803	207.935	207.995	5.85
TL0803	207.995	208.055	11.02
TL0803	208.055	208.115	10.41
TL0803	208.115	208.175	11.89
TL0803	208.175	208.235	11.65
TL0803	208.235	208.295	9.75
TL0803	208.295	208.355	9.58
TL0803	208.355	208.415	9.72
TL0803	208.415	208.475	10.2
TL0803	208.475	208.535	10.99
TL0803	208.535	208.595	10.95
TL0803	208.595	208.655	12
TL0803	208.655	208.715	13.36
TL0803	208.715	208.775	13.98
TL0803	208.775	208.835	10.64
TL0803	208.835	208.895	10.55
TL0803	208.895	208.955	11.65
TL0803	208.955	209.015	13.08
TL0803	209.015	209.075	12.43
TL0803	209.075	209.135	15
TL0803	209.135	209.195	13.98
TL0803	209.195	209.255	11.74
TL0803	209.255	209.315	7.77
TL0803	209.315	209.375	6.65
TL0803	209.375	209.435	6.88
TL0803	209.435	209.495	8.38
TL0803	209.495	209.555	8.61
TL0803	209.555	209.614	7.54
TL0803	209.614	209.674	7.57
TL0803	209.674	209.734	7.66

BHID	FROM	TO	MAG SUSC
TL0803	209.734	209.794	2.58
TL0803	209.794	209.854	3.35
TL0803	209.854	209.914	3.35
TL0803	209.914	209.974	4.13
TL0803	209.974	210.034	3.04
TL0803	210.034	210.094	3.38
TL0803	210.094	210.154	3.04
TL0803	210.154	210.214	4.5
TL0803	210.214	210.274	3.04
TL0803	210.274	210.334	2.87
TL0803	210.334	210.394	2.38
TL0803	210.394	210.454	2.41
TL0803	210.454	210.514	1.86
TL0803	210.514	210.574	-1.6
TL0803	210.574	210.634	-2.18
TL0803	210.634	210.694	-1.86
TL0803	210.694	210.754	-2.32
TL0803	210.754	210.814	-1.26
TL0803	210.814	210.874	-1.32
TL0803	210.874	210.934	-1.95
TL0803	210.934	210.994	-1.89
TL0803	210.994	211.054	-1.86
TL0803	211.054	211.114	1.63
TL0803	211.114	211.174	4.53
TL0803	211.174	211.234	2.41
TL0803	211.234	211.294	2.46
TL0803	211.294	211.354	2.58
TL0803	211.354	211.414	2.55
TL0803	211.414	211.474	-0.2
TL0803	211.474	211.534	-0.37
TL0803	211.534	211.594	0.14
TL0803	211.594	211.654	0.08
TL0803	211.654	211.714	0.11

BHID	FROM	TO	MAG SUSC
TL0803	211.714	211.774	0.28
TL0803	211.774	211.834	-0.54
TL0803	211.834	211.894	-1.17
TL0803	211.894	211.954	-0.77
TL0803	211.954	212.014	-0.66
TL0803	212.014	212.074	-0.86
TL0803	212.074	212.134	-1.23
TL0803	212.134	212.194	-1.26
TL0803	212.194	212.254	-1.2
TL0803	212.254	212.314	-1.26
TL0803	212.314	212.373	-0.86
TL0803	212.373	212.433	-0.66
TL0803	212.433	212.493	-0.71
TL0803	212.493	212.553	-0.88
TL0803	212.553	212.613	1.03
TL0803	212.613	212.673	0.71
TL0803	212.673	212.733	0.48
TL0803	212.733	212.793	0.68
TL0803	212.793	212.853	1.06
TL0803	212.853	212.913	0.6
TL0803	212.913	212.973	0.97
TL0803	212.973	213.033	0.77
TL0803	213.033	213.093	0.71
TL0803	213.093	213.153	0.66
TL0803	213.153	213.213	1.57
TL0803	213.213	213.273	1.54
TL0803	213.273	213.333	1.66
TL0803	213.333	213.393	1.11
TL0803	213.393	213.453	1.06
TL0803	213.453	213.513	1.14
TL0803	213.513	213.573	1.17
TL0803	213.573	213.633	1.14
TL0803	213.633	213.693	0.88

BHID	FROM	TO	MAG SUSC
TL0803	213.693	213.753	1.34
TL0803	213.753	213.813	1.11
TL0803	213.813	213.873	0.91
TL0803	213.873	213.933	0.91
TL0803	213.933	213.993	0.94
TL0803	213.993	214.053	0.97
TL0803	214.053	214.113	0.91
TL0803	214.113	214.173	0.8
TL0803	214.173	214.233	0.83
TL0803	214.233	214.293	0.63
TL0803	214.293	214.353	0.4
TL0803	214.353	214.413	0.43
TL0803	214.413	214.473	0.45
TL0803	214.473	214.533	1.29
TL0803	214.533	214.593	1.8
TL0803	214.593	214.653	1.63
TL0803	214.653	214.713	1.26
TL0803	214.713	214.773	2.95
TL0803	214.773	214.833	1.57
TL0803	214.833	214.893	1.72
TL0803	214.893	214.953	1.54
TL0803	214.953	215.013	1.4
TL0803	215.013	215.073	0.09
TL0803	215.073	215.133	1.92
TL0803	215.133	215.192	1.86
TL0803	215.192	215.252	2
TL0803	215.252	215.312	2.46
TL0803	215.312	215.372	2.61
TL0803	215.372	215.432	2.32
TL0803	215.432	215.492	2.18
TL0803	215.492	215.552	2.2
TL0803	215.552	215.612	1.43
TL0803	215.612	215.672	0.57

BHID	FROM	TO	MAG SUSC
TL0803	215.672	215.732	1.77
TL0803	215.732	215.792	0.54
TL0803	215.792	215.852	0.6
TL0803	215.852	215.912	0.68
TL0803	215.912	215.972	0.51
TL0803	215.972	216.032	0.4
TL0803	216.032	216.092	0.37
TL0803	216.092	216.152	0.43
TL0803	216.152	216.212	1.8
TL0803	216.212	216.272	1.95
TL0803	216.272	216.332	2.03
TL0803	216.332	216.392	2.15
TL0803	216.392	216.452	1.69
TL0803	216.452	216.512	1.4
TL0803	216.512	216.572	2.06
TL0803	216.572	216.632	1.75
TL0803	216.632	216.692	1.29
TL0803	216.692	216.752	2.18
TL0803	216.752	216.812	2.43
TL0803	216.812	216.872	2.18
TL0803	216.872	216.932	2.41
TL0803	216.932	216.992	3.64
TL0803	216.992	217.052	1.83
TL0803	217.052	217.112	1.43
TL0803	217.112	217.172	0.06
TL0803	217.172	217.232	1.37
TL0803	217.232	217.292	1.32
TL0803	217.292	217.352	1.2
TL0803	217.352	217.412	1.14
TL0803	217.412	217.472	1.06
TL0803	217.472	217.532	1
TL0803	217.532	217.592	0.94
TL0803	217.592	217.652	1.03

BHID	FROM	TO	MAG SUSC
TL0803	217.652	217.712	0.91
TL0803	217.712	217.772	0.83
TL0803	217.772	217.832	0.43
TL0803	217.832	217.892	0.34
TL0803	217.892	217.951	0.37
TL0803	217.951	218.011	0.43
TL0803	218.011	218.071	1.32
TL0803	218.071	218.131	1.37
TL0803	218.131	218.191	1.37
TL0803	218.191	218.251	1.43
TL0803	218.251	218.311	1.16
TL0803	218.311	218.371	1.54
TL0803	218.371	218.431	4.5
TL0803	218.431	218.491	2.26
TL0803	218.491	218.551	2.2
TL0803	218.551	218.611	2.46
TL0803	218.611	218.671	2.32
TL0803	218.671	218.731	2.41
TL0803	218.731	218.791	2
TL0803	218.791	218.851	3.44
TL0803	218.851	218.911	3.55
TL0803	218.911	218.971	4.33
TL0803	218.971	219.031	4.16
TL0803	219.031	219.091	3.3
TL0803	219.091	219.151	3.47
TL0803	219.151	219.211	3.32
TL0803	219.211	219.271	3.21
TL0803	219.271	219.331	-0.14
TL0803	219.331	219.391	-0.11
TL0803	219.391	219.451	0.43
TL0803	219.451	219.511	3.09
TL0803	219.511	219.571	6.08
TL0803	219.571	219.631	1

BHID	FROM	TO	MAG SUSC
TL0803	219.631	219.691	0.68
TL0803	219.691	219.751	-0.08
TL0803	219.751	219.811	-0.43
TL0803	219.811	219.871	0.31
TL0803	219.871	219.931	2.29
TL0803	219.931	219.991	2.78
TL0803	219.991	220.051	3.27
TL0803	220.051	220.111	4.47
TL0803	220.111	220.171	3.07
TL0803	220.171	220.231	0.25
TL0803	220.231	220.291	1.63
TL0803	220.291	220.351	4.82
TL0803	220.351	220.411	8.09
TL0803	220.411	220.471	15.96
TL0803	220.471	220.531	6.45
TL0803	220.531	220.591	6.8
TL0803	220.591	220.651	7.14
TL0803	220.651	220.710	5.02
TL0803	220.710	220.770	5.42
TL0803	220.770	220.830	5.19
TL0803	220.830	220.890	5.1
TL0803	220.890	220.950	4.76
TL0803	220.950	221.010	3.61
TL0803	221.010	221.070	3.84
TL0803	221.070	221.130	4.33
TL0803	221.130	221.190	3.84
TL0803	221.190	221.250	4.47
TL0803	221.250	221.310	5.02
TL0803	221.310	221.370	4.96
TL0803	221.370	221.430	6.71
TL0803	221.430	221.490	3.44
TL0803	221.490	221.550	2.72
TL0803	221.550	221.610	2.49

BHID	FROM	TO	MAG SUSC
TL0803	221.610	221.670	1.69
TL0803	221.670	221.730	0.48
TL0803	221.730	221.790	0.2
TL0803	221.790	221.850	0.17
TL0803	221.850	221.910	0.4
TL0803	221.910	221.970	2.26
TL0803	221.970	222.090	1.8

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	6.644	6.700	7.08
TL0802	6.700	6.756	6.4
TL0802	6.756	6.812	8.61
TL0802	6.812	6.867	6.19
TL0802	6.867	6.923	5.19
TL0802	6.923	6.979	4.93
TL0802	6.979	7.035	5.56
TL0802	7.035	7.090	7.26
TL0802	7.090	7.146	5.22
TL0802	7.146	7.202	5.56
TL0802	7.202	7.258	5.05
TL0802	7.258	7.313	4.73
TL0802	7.313	7.369	4.93
TL0802	7.369	7.425	5.45
TL0802	7.425	7.481	5.02
TL0802	7.481	7.537	5.02
TL0802	7.537	7.592	5.19
TL0802	7.592	7.648	4.59
TL0802	7.648	7.704	4.44
TL0802	7.704	7.760	4.85
TL0802	7.760	7.815	8.69
TL0802	7.815	7.871	7.14
TL0802	7.871	7.927	3.38
TL0802	7.927	7.983	2.95
TL0802	7.983	8.038	3.04
TL0802	8.038	8.094	8.66
TL0802	8.094	8.150	2.84
TL0802	8.150	8.206	2.52
TL0802	8.206	8.262	3.04
TL0802	8.262	8.317	3.75
TL0802	8.317	8.373	4.07
TL0802	8.373	8.429	3.32
TL0802	8.429	8.485	3.15

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	8.485	8.540	3.44
TL0802	8.540	8.596	6.94
TL0802	8.596	8.652	4.33
TL0802	8.652	8.708	3.73
TL0802	8.708	8.763	2.32
TL0802	8.763	8.819	2.69
TL0802	8.819	8.875	3.12
TL0802	8.875	8.931	5.28
TL0802	8.931	8.987	7.06
TL0802	8.987	9.042	5.68
TL0802	9.042	9.098	4.79
TL0802	9.098	9.154	3.78
TL0802	9.154	9.210	4.44
TL0802	9.210	9.265	4.16
TL0802	9.265	9.321	4.27
TL0802	9.321	9.377	5.36
TL0802	9.377	9.433	4.36
TL0802	9.433	9.488	3.98
TL0802	9.488	9.544	5.36
TL0802	9.544	9.600	3.61
TL0802	9.600	9.656	1.43
TL0802	9.656	9.712	1.05
TL0802	9.712	9.767	1.75
TL0802	9.767	9.823	1.43
TL0802	9.823	9.879	0.15
TL0802	9.879	9.935	3.09
TL0802	9.935	9.990	1.75
TL0802	9.990	10.046	1.29
TL0802	10.046	10.102	1.75
TL0802	10.102	10.158	1.52
TL0802	10.158	10.213	1.06
TL0802	10.213	10.269	4.13
TL0802	10.269	10.325	3.47

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	10.325	10.381	2.66
TL0802	10.381	10.437	3.04
TL0802	10.437	10.492	2.98
TL0802	10.492	10.548	2.81
TL0802	10.548	10.604	2.89
TL0802	10.604	10.660	6.34
TL0802	10.660	10.715	5.16
TL0802	10.715	10.771	2.87
TL0802	10.771	10.827	2.43
TL0802	10.827	10.883	1.37
TL0802	10.883	10.938	1.32
TL0802	10.938	10.994	0.71
TL0802	10.994	11.050	1.2
TL0802	11.050	11.106	0.77
TL0802	11.106	11.162	0.48
TL0802	11.162	11.217	0.48
TL0802	11.217	11.273	1.17
TL0802	11.273	11.329	0.31
TL0802	11.329	11.385	0.22
TL0802	11.385	11.440	0.54
TL0802	11.440	11.496	0.43
TL0802	11.496	11.552	-0.4
TL0802	11.552	11.608	1
TL0802	11.608	11.663	1.06
TL0802	11.663	11.719	2.46
TL0802	11.719	11.775	1.6
TL0802	11.775	11.831	1.86
TL0802	11.831	11.887	2.52
TL0802	11.887	11.942	3.61
TL0802	11.942	11.998	3.73
TL0802	11.998	12.054	3.64
TL0802	12.054	12.110	5.56
TL0802	12.110	12.165	6.54

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	12.165	12.221	2.61
TL0802	12.221	12.277	2.87
TL0802	12.277	12.333	6.25
TL0802	12.333	12.388	5.99
TL0802	12.388	12.444	1.34
TL0802	12.444	12.500	0.97
TL0802	12.500	12.556	1.11
TL0802	12.556	12.612	0.8
TL0802	12.612	12.667	0.63
TL0802	12.667	12.723	0.83
TL0802	12.723	12.779	1
TL0802	12.779	12.835	0.54
TL0802	12.835	12.890	1.06
TL0802	12.890	12.946	1.54
TL0802	12.946	13.002	0.94
TL0802	13.002	13.058	1.17
TL0802	13.058	13.113	1.11
TL0802	13.113	13.169	0.63
TL0802	13.169	13.225	0.6
TL0802	13.225	13.281	0.91
TL0802	13.281	13.337	1.72
TL0802	13.337	13.392	1.52
TL0802	13.392	13.448	1.66
TL0802	13.448	13.504	1.8
TL0802	13.504	13.560	2.52
TL0802	13.560	13.615	6.88
TL0802	13.615	13.671	3.61
TL0802	13.671	13.727	3.64
TL0802	13.727	13.783	6.4
TL0802	13.783	13.838	11.16
TL0802	13.838	13.894	4.99
TL0802	13.894	13.950	5.05
TL0802	13.950	14.006	5.45

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	14.006	14.062	5.13
TL0802	14.062	14.117	5.22
TL0802	14.117	14.173	4.93
TL0802	14.173	14.229	5.05
TL0802	14.229	14.285	5.45
TL0802	14.285	14.340	5.25
TL0802	14.340	14.396	4.67
TL0802	14.396	14.452	4.64
TL0802	14.452	14.508	4.87
TL0802	14.508	14.563	6.19
TL0802	14.563	14.619	4.73
TL0802	14.619	14.675	4.36
TL0802	14.675	14.731	4.36
TL0802	14.731	14.787	5.05
TL0802	14.787	14.842	4.47
TL0802	14.842	14.898	4.7
TL0802	14.898	14.954	6.77
TL0802	14.954	15.010	6.42
TL0802	15.010	15.065	6.45
TL0802	15.065	15.121	6.65
TL0802	15.121	15.177	7.2
TL0802	15.177	15.233	6.77
TL0802	15.233	15.288	6.57
TL0802	15.288	15.400	6.68
TL0802	15.400	15.451	0.08
TL0802	15.451	15.503	-0.71
TL0802	15.503	15.554	-0.83
TL0802	15.554	15.605	-0.88
TL0802	15.605	15.657	1.17
TL0802	15.657	15.708	0.37
TL0802	15.708	15.759	-1.69
TL0802	15.759	15.811	-2.43
TL0802	15.811	15.862	-2.29

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	15.862	15.914	-2.18
TL0802	15.914	15.965	-2.29
TL0802	15.965	16.016	-2.29
TL0802	16.016	16.068	-2.12
TL0802	16.068	16.119	-2.18
TL0802	16.119	16.170	-2.18
TL0802	16.170	16.222	-1.92
TL0802	16.222	16.273	-1.75
TL0802	16.273	16.324	-1.17
TL0802	16.324	16.376	-1.54
TL0802	16.376	16.427	-1.6
TL0802	16.427	16.478	-1.2
TL0802	16.478	16.530	-1.17
TL0802	16.530	16.581	-1.43
TL0802	16.581	16.632	-1
TL0802	16.632	16.684	-0.88
TL0802	16.684	16.735	-0.94
TL0802	16.735	16.786	0.91
TL0802	16.786	16.838	-1
TL0802	16.838	16.889	-0.94
TL0802	16.889	16.941	-0.88
TL0802	16.941	16.992	-0.91
TL0802	16.992	17.043	-0.71
TL0802	17.043	17.095	5.42
TL0802	17.095	17.146	-3.21
TL0802	17.146	17.197	-3.55
TL0802	17.197	17.249	1.29
TL0802	17.249	17.300	-0.02
TL0802	17.300	17.351	-0.31
TL0802	17.351	17.403	-0.86
TL0802	17.403	17.454	-1.11
TL0802	17.454	17.505	-1.17
TL0802	17.505	17.557	-0.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	17.557	17.608	1.98
TL0802	17.608	17.659	0.57
TL0802	17.659	17.711	-1
TL0802	17.711	17.762	-1.03
TL0802	17.762	17.814	-1.2
TL0802	17.814	17.865	-1.26
TL0802	17.865	17.916	-0.97
TL0802	17.916	17.968	0.31
TL0802	17.968	18.019	-0.8
TL0802	18.019	18.070	-0.77
TL0802	18.070	18.122	-0.97
TL0802	18.122	18.173	-0.05
TL0802	18.173	18.224	-1.43
TL0802	18.224	18.276	-2.12
TL0802	18.276	18.327	-2.2
TL0802	18.327	18.378	-2.2
TL0802	18.378	18.430	-2.12
TL0802	18.430	18.481	-1.98
TL0802	18.481	18.532	-0.28
TL0802	18.532	18.584	0.05
TL0802	18.584	18.635	-0.31
TL0802	18.635	18.686	1.26
TL0802	18.686	18.738	0.63
TL0802	18.738	18.789	0.17
TL0802	18.789	18.841	0.34
TL0802	18.841	18.892	1.49
TL0802	18.892	18.943	-0.04
TL0802	18.943	18.995	-1.89
TL0802	18.995	19.046	-2
TL0802	19.046	19.097	-7.11
TL0802	19.097	19.149	-7.08
TL0802	19.149	19.200	-5.37
TL0802	19.200	19.251	-7.16

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	19.251	19.303	-5.16
TL0802	19.303	19.354	-7.62
TL0802	19.354	19.405	-7.56
TL0802	19.405	19.457	-7.59
TL0802	19.457	19.508	-7.33
TL0802	19.508	19.559	-4.9
TL0802	19.559	19.611	-5.62
TL0802	19.611	19.662	-6.72
TL0802	19.662	19.714	-7.65
TL0802	19.714	19.765	-7.4
TL0802	19.765	19.816	-7.54
TL0802	19.816	19.868	-7.46
TL0802	19.868	19.919	-5.43
TL0802	19.919	19.970	-7.5
TL0802	19.970	20.022	-6.69
TL0802	20.022	20.073	-5.39
TL0802	20.073	20.124	-6.58
TL0802	20.124	20.176	-6.65
TL0802	20.176	20.227	-5.4
TL0802	20.227	20.278	-5.49
TL0802	20.278	20.330	-5.37
TL0802	20.330	20.381	-6.37
TL0802	20.381	20.432	-7.53
TL0802	20.432	20.484	-6.31
TL0802	20.484	20.535	-7.06
TL0802	20.535	20.586	-6.25
TL0802	20.586	20.638	-3.53
TL0802	20.638	20.689	-4.53
TL0802	20.689	20.741	-4.49
TL0802	20.741	20.792	-4.73
TL0802	20.792	20.843	-3.02
TL0802	20.843	20.895	-4.44
TL0802	20.895	20.946	-4.41

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	20.946	20.997	-3.75
TL0802	20.997	21.049	-3.63
TL0802	21.049	21.100	-2.82
TL0802	21.100	21.151	-3.61
TL0802	21.151	21.203	-2.65
TL0802	21.203	21.254	-3.58
TL0802	21.254	21.305	-4.49
TL0802	21.305	21.357	-3.87
TL0802	21.357	21.408	-3.78
TL0802	21.408	21.459	-3.9
TL0802	21.459	21.511	-2.73
TL0802	21.511	21.562	-2.68
TL0802	21.562	21.614	-3.11
TL0802	21.614	21.665	-4.64
TL0802	21.665	21.716	-4
TL0802	21.716	21.768	-4.33
TL0802	21.768	21.819	-3.15
TL0802	21.819	21.870	-3.67
TL0802	21.870	21.922	-3.72
TL0802	21.922	21.973	-2.15
TL0802	21.973	22.024	-3.3
TL0802	22.024	22.076	-3.18
TL0802	22.076	22.127	-3.15
TL0802	22.127	22.178	-3.76
TL0802	22.178	22.230	-2.58
TL0802	22.230	22.281	-3.07
TL0802	22.281	22.332	-2.52
TL0802	22.332	22.384	-2.81
TL0802	22.384	22.435	-2.26
TL0802	22.435	22.486	-1.03
TL0802	22.486	22.538	-4.7
TL0802	22.538	22.589	-4.03
TL0802	22.589	22.641	0

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	22.641	22.692	-0.88
TL0802	22.692	22.743	-1.23
TL0802	22.743	22.795	-1.23
TL0802	22.795	22.846	-1.03
TL0802	22.846	22.897	-0.77
TL0802	22.897	22.949	-0.37
TL0802	22.949	23.000	-0.86
TL0802	23.000	23.051	-1.06
TL0802	23.051	23.103	-0.94
TL0802	23.103	23.154	-0.8
TL0802	23.154	23.205	0.43
TL0802	23.205	23.257	-0.08
TL0802	23.257	23.308	-0.4
TL0802	23.308	23.359	-0.83
TL0802	23.359	23.411	-1.17
TL0802	23.411	23.462	-1.09
TL0802	23.462	23.514	-0.77
TL0802	23.514	23.565	0.02
TL0802	23.565	23.616	-0.77
TL0802	23.616	23.668	0.68
TL0802	23.668	23.719	-0.14
TL0802	23.719	23.770	0.17
TL0802	23.770	23.822	-0.25
TL0802	23.822	23.873	-0.31
TL0802	23.873	23.924	-0.2
TL0802	23.924	23.976	0.25
TL0802	23.976	24.027	0.83
TL0802	24.027	24.078	0.22
TL0802	24.078	24.130	0.28
TL0802	24.130	24.181	2.23
TL0802	24.181	24.232	3.58
TL0802	24.232	24.284	5.07
TL0802	24.284	24.335	2.69

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	24.335	24.386	-0.34
TL0802	24.386	24.438	2.06
TL0802	24.438	24.489	1.06
TL0802	24.489	24.541	1.72
TL0802	24.541	24.592	1.43
TL0802	24.592	24.643	2
TL0802	24.643	24.695	2.03
TL0802	24.695	24.746	2.06
TL0802	24.746	24.797	1.75
TL0802	24.797	24.849	1.32
TL0802	24.849	24.900	1.29
TL0802	24.900	24.951	2
TL0802	24.951	25.003	4.9
TL0802	25.003	25.054	2.52
TL0802	25.054	25.105	-0.66
TL0802	25.105	25.157	-0.2
TL0802	25.157	25.208	0.2
TL0802	25.208	25.259	-0.17
TL0802	25.259	25.311	-0.74
TL0802	25.311	25.362	-0.37
TL0802	25.362	25.414	1.2
TL0802	25.414	25.465	0.37
TL0802	25.465	25.516	0.77
TL0802	25.516	25.568	1.46
TL0802	25.568	25.619	0.63
TL0802	25.619	25.670	0.17
TL0802	25.670	25.722	0.22
TL0802	25.722	25.773	2.55
TL0802	25.773	25.824	3.15
TL0802	25.824	25.876	1.32
TL0802	25.876	25.927	1.14
TL0802	25.927	25.978	-1.37
TL0802	25.978	26.030	-1.77

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	26.030	26.081	-1.83
TL0802	26.081	26.132	-1.83
TL0802	26.132	26.184	0.91
TL0802	26.184	26.235	1.54
TL0802	26.235	26.286	0.54
TL0802	26.286	26.338	0.63
TL0802	26.338	26.389	2.64
TL0802	26.389	26.441	0.34
TL0802	26.441	26.492	-0.11
TL0802	26.492	26.543	0.94
TL0802	26.543	26.595	0
TL0802	26.595	26.646	-0.2
TL0802	26.646	26.697	1
TL0802	26.697	26.749	1.09
TL0802	26.749	26.800	0.71
TL0802	26.800	26.851	0.94
TL0802	26.851	26.903	0.08
TL0802	26.903	26.954	0.83
TL0802	26.954	27.005	3.07
TL0802	27.005	27.057	0.37
TL0802	27.057	27.108	-0.86
TL0802	27.108	27.159	1.57
TL0802	27.159	27.211	1.17
TL0802	27.211	27.262	-2.15
TL0802	27.262	27.314	-1.75
TL0802	27.314	27.365	3.44
TL0802	27.365	27.416	-2.03
TL0802	27.416	27.468	-2.35
TL0802	27.468	27.519	-2.41
TL0802	27.519	27.570	-2.41
TL0802	27.570	27.622	-2.43
TL0802	27.622	27.673	-2.32
TL0802	27.673	27.724	-1.29

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	27.724	27.776	-1.86
TL0802	27.776	27.827	-1.17
TL0802	27.827	27.878	-1.46
TL0802	27.878	27.930	-1.69
TL0802	27.930	27.981	-1.46
TL0802	27.981	28.032	-1.54
TL0802	28.032	28.084	-1.52
TL0802	28.084	28.135	-1.75
TL0802	28.135	28.186	-1.4
TL0802	28.186	28.238	-0.88
TL0802	28.238	28.289	-0.94
TL0802	28.289	28.341	0.43
TL0802	28.341	28.392	-1.29
TL0802	28.392	28.443	-1.11
TL0802	28.443	28.495	-1.14
TL0802	28.495	28.546	-1.66
TL0802	28.546	28.597	-1.83
TL0802	28.597	28.649	-1.29
TL0802	28.649	28.700	-1.86
TL0802	28.700	28.751	-2.26
TL0802	28.751	28.803	3.58
TL0802	28.803	28.854	3.93
TL0802	28.854	28.905	3.27
TL0802	28.905	28.957	3.01
TL0802	28.957	29.008	3.9
TL0802	29.008	29.059	3.38
TL0802	29.059	29.111	3.09
TL0802	29.111	29.162	2.84
TL0802	29.162	29.214	2.89
TL0802	29.214	29.265	3.04
TL0802	29.265	29.316	3.38
TL0802	29.316	29.368	2.95
TL0802	29.368	29.419	3.24

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	29.419	29.470	3.9
TL0802	29.470	29.522	2.95
TL0802	29.522	29.573	2.52
TL0802	29.573	29.624	3.41
TL0802	29.624	29.676	3.04
TL0802	29.676	29.727	2.81
TL0802	29.727	29.778	2.46
TL0802	29.778	29.830	2.61
TL0802	29.830	29.881	2.95
TL0802	29.881	29.932	2.38
TL0802	29.932	29.984	2.41
TL0802	29.984	30.035	2.43
TL0802	30.035	30.086	7.26
TL0802	30.086	30.138	1.98
TL0802	30.138	30.189	2.64
TL0802	30.189	30.241	-4.56
TL0802	30.241	30.292	-4.53
TL0802	30.292	30.343	-4.27
TL0802	30.343	30.395	-4.99
TL0802	30.395	30.446	-5.22
TL0802	30.446	30.497	-5.16
TL0802	30.497	30.549	-4.99
TL0802	30.549	30.600	-4.76
TL0802	30.600	30.651	-4.67
TL0802	30.651	30.703	-4.85
TL0802	30.703	30.754	-4.99
TL0802	30.754	30.805	-5.05
TL0802	30.805	30.857	-5.07
TL0802	30.857	30.908	-4.9
TL0802	30.908	30.959	-4.53
TL0802	30.959	31.011	-4.99
TL0802	31.011	31.062	-4.79
TL0802	31.062	31.114	-4.1

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	31.114	31.165	-4.16
TL0802	31.165	31.216	-4.21
TL0802	31.216	31.268	-4.21
TL0802	31.268	31.319	-4.9
TL0802	31.319	31.370	-4.82
TL0802	31.370	31.422	-3.96
TL0802	31.422	31.473	-3.53
TL0802	31.473	31.524	-4.87
TL0802	31.524	31.576	-5.05
TL0802	31.576	31.627	-3.93
TL0802	31.627	31.678	-3.27
TL0802	31.678	31.730	-3.41
TL0802	31.730	31.781	-2.58
TL0802	31.781	31.832	2.29
TL0802	31.832	31.884	-3.73
TL0802	31.884	31.935	-3.9
TL0802	31.935	31.986	-1.98
TL0802	31.986	32.038	-2.81
TL0802	32.038	32.089	-3.3
TL0802	32.089	32.141	-2.87
TL0802	32.141	32.192	-3.04
TL0802	32.192	32.243	-3.58
TL0802	32.243	32.295	-3.98
TL0802	32.295	32.346	-4.21
TL0802	32.346	32.397	-4.19
TL0802	32.397	32.449	-4.01
TL0802	32.449	32.500	-3.87
TL0802	32.500	32.551	-3.96
TL0802	32.551	32.603	-3.98
TL0802	32.603	32.654	-4.21
TL0802	32.654	32.705	-4.36
TL0802	32.705	32.757	-3.53
TL0802	32.757	32.808	-3.5

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	32.808	32.859	-1.14
TL0802	32.859	32.911	-0.88
TL0802	32.911	32.962	-1.66
TL0802	32.962	33.014	-4.01
TL0802	33.014	33.065	-3.93
TL0802	33.065	33.116	-3.47
TL0802	33.116	33.168	-3.44
TL0802	33.168	33.219	-3.64
TL0802	33.219	33.270	-4.04
TL0802	33.270	33.322	-4.1
TL0802	33.322	33.373	-3.93
TL0802	33.373	33.424	-3.41
TL0802	33.424	33.476	-3.04
TL0802	33.476	33.527	-3.93
TL0802	33.527	33.578	-3.73
TL0802	33.578	33.630	-3.12
TL0802	33.630	33.681	-3.75
TL0802	33.681	33.732	-3.81
TL0802	33.732	33.784	-3.18
TL0802	33.784	33.835	-1.52
TL0802	33.835	33.886	-3.5
TL0802	33.886	33.938	-3.84
TL0802	33.938	33.989	3.93
TL0802	33.989	34.041	2.75
TL0802	34.041	34.092	2.38
TL0802	34.092	34.143	2.15
TL0802	34.143	34.195	2
TL0802	34.195	34.246	2
TL0802	34.246	34.297	2.29
TL0802	34.297	34.349	1.72
TL0802	34.349	34.400	1.52
TL0802	34.400	34.451	1.72
TL0802	34.451	34.503	2.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	34.503	34.554	3.61
TL0802	34.554	34.605	1.92
TL0802	34.605	34.657	2.49
TL0802	34.657	34.708	1.92
TL0802	34.708	34.759	2.12
TL0802	34.759	34.811	2.09
TL0802	34.811	34.862	2.26
TL0802	34.862	34.914	1.86
TL0802	34.914	34.965	1.52
TL0802	34.965	35.016	1.49
TL0802	35.016	35.068	1.92
TL0802	35.068	35.119	2.81
TL0802	35.119	35.170	1.92
TL0802	35.170	35.222	2
TL0802	35.222	35.273	3.53
TL0802	35.273	35.324	4.5
TL0802	35.324	35.376	2.38
TL0802	35.376	35.427	0.11
TL0802	35.427	35.478	-0.2
TL0802	35.478	35.530	-9.04
TL0802	35.530	35.581	-7.94
TL0802	35.581	35.632	-8.43
TL0802	35.632	35.684	-8.52
TL0802	35.684	35.735	-8.52
TL0802	35.735	35.786	-8.46
TL0802	35.786	35.838	-8.43
TL0802	35.838	35.889	-8.38
TL0802	35.889	35.941	-8.32
TL0802	35.941	35.992	-7.03
TL0802	35.992	36.043	-6.68
TL0802	36.043	36.095	-7.2
TL0802	36.095	36.146	-6.51
TL0802	36.146	36.197	-4.96

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	36.197	36.249	-5.05
TL0802	36.249	36.300	-4.53
TL0802	36.300	36.351	-6.6
TL0802	36.351	36.403	-6.71
TL0802	36.403	36.454	-6.91
TL0802	36.454	36.505	-6.8
TL0802	36.505	36.557	-6.88
TL0802	36.557	36.608	-6.6
TL0802	36.608	36.659	-6.77
TL0802	36.659	36.711	-7.23
TL0802	36.711	36.762	-7.08
TL0802	36.762	36.814	-7.03
TL0802	36.814	36.865	-7.03
TL0802	36.865	36.916	-7.26
TL0802	36.916	36.968	-6.97
TL0802	36.968	37.019	-4.44
TL0802	37.019	37.070	-8.09
TL0802	37.070	37.122	-8.75
TL0802	37.122	37.173	-4.13
TL0802	37.173	37.224	-8.63
TL0802	37.224	37.276	-8.63
TL0802	37.276	37.327	-8.09
TL0802	37.327	37.378	-6.4
TL0802	37.378	37.430	-8.06
TL0802	37.430	37.481	-8.03
TL0802	37.481	37.532	-8.06
TL0802	37.532	37.584	-8.2
TL0802	37.584	37.635	-8.15
TL0802	37.635	37.686	-7.97
TL0802	37.686	37.738	-7.83
TL0802	37.738	37.789	-7.83
TL0802	37.789	37.841	-7.66
TL0802	37.841	37.892	-7.57

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	37.892	37.943	-7.11
TL0802	37.943	37.995	-7.37
TL0802	37.995	38.046	-7.46
TL0802	38.046	38.097	-7.94
TL0802	38.097	38.149	-8.4
TL0802	38.149	38.200	-8.17
TL0802	38.200	38.251	-8.17
TL0802	38.251	38.303	-8
TL0802	38.303	38.354	-8.26
TL0802	38.354	38.405	-8.69
TL0802	38.405	38.457	-6.45
TL0802	38.457	38.508	-8.12
TL0802	38.508	38.559	-8.52
TL0802	38.559	38.611	-8.52
TL0802	38.611	38.662	-8.55
TL0802	38.662	38.714	-8.38
TL0802	38.714	38.765	-5.22
TL0802	38.765	38.816	6.71
TL0802	38.816	38.868	-9.78
TL0802	38.868	38.919	-9.9
TL0802	38.919	38.970	-6.4
TL0802	38.970	39.022	-6.94
TL0802	39.022	39.073	-6.88
TL0802	39.073	39.124	-6.83
TL0802	39.124	39.176	-6.45
TL0802	39.176	39.227	-6.97
TL0802	39.227	39.278	-6.02
TL0802	39.278	39.330	-7.08
TL0802	39.330	39.381	-7.37
TL0802	39.381	39.432	-7.34
TL0802	39.432	39.484	-7.14
TL0802	39.484	39.535	-5.91
TL0802	39.535	39.586	-6.02

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	39.586	39.638	-6.6
TL0802	39.638	39.689	-6.8
TL0802	39.689	39.741	-5.45
TL0802	39.741	39.792	-7
TL0802	39.792	39.843	-7.14
TL0802	39.843	39.895	-7.08
TL0802	39.895	39.946	-6.85
TL0802	39.946	39.997	-6.85
TL0802	39.997	40.049	-7.34
TL0802	40.049	40.100	-7.2
TL0802	40.100	40.151	-6.6
TL0802	40.151	40.203	-6.34
TL0802	40.203	40.254	-7.74
TL0802	40.254	40.305	-7.77
TL0802	40.305	40.357	-7.17
TL0802	40.357	40.408	-6.51
TL0802	40.408	40.459	-4.67
TL0802	40.459	40.511	-9.98
TL0802	40.511	40.562	-10.15
TL0802	40.562	40.614	-7.08
TL0802	40.614	40.665	-4.59
TL0802	40.665	40.716	-4.56
TL0802	40.716	40.768	-4.36
TL0802	40.768	40.819	-3.27
TL0802	40.819	40.870	-0.17
TL0802	40.870	40.922	-4.07
TL0802	40.922	40.973	-4.27
TL0802	40.973	41.024	-4.85
TL0802	41.024	41.076	-4.79
TL0802	41.076	41.127	-4.13
TL0802	41.127	41.178	-2.98
TL0802	41.178	41.230	-3.12
TL0802	41.230	41.281	-3.93

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	41.281	41.332	-3.61
TL0802	41.332	41.384	-2.61
TL0802	41.384	41.435	-3.98
TL0802	41.435	41.486	-4.44
TL0802	41.486	41.538	-4.5
TL0802	41.538	41.589	-4.01
TL0802	41.589	41.641	-4.04
TL0802	41.641	41.692	-4.79
TL0802	41.692	41.743	-5.28
TL0802	41.743	41.795	-4.85
TL0802	41.795	41.846	-3.75
TL0802	41.846	41.897	-4.73
TL0802	41.897	41.949	-5.05
TL0802	41.949	42.000	-4.79
TL0802	42.000	42.051	-4.62
TL0802	42.051	42.103	-1.03
TL0802	42.103	42.154	-3.61
TL0802	42.154	42.205	-6.68
TL0802	42.205	42.257	-6.8
TL0802	42.257	42.308	-5.79
TL0802	42.308	42.359	-6.4
TL0802	42.359	42.411	-7.34
TL0802	42.411	42.462	-7.2
TL0802	42.462	42.514	-6.85
TL0802	42.514	42.565	-6.02
TL0802	42.565	42.616	-5.94
TL0802	42.616	42.668	-5.3
TL0802	42.668	42.719	-5.05
TL0802	42.719	42.770	-6.28
TL0802	42.770	42.822	-6.02
TL0802	42.822	42.873	-6.19
TL0802	42.873	42.924	-5.96
TL0802	42.924	42.976	-4.79

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	42.976	43.027	-5.99
TL0802	43.027	43.078	-7.03
TL0802	43.078	43.130	-6.28
TL0802	43.130	43.181	-5.28
TL0802	43.181	43.232	5.88
TL0802	43.232	43.284	-4.1
TL0802	43.284	43.335	-5.16
TL0802	43.335	43.386	-5.59
TL0802	43.386	43.438	-5.62
TL0802	43.438	43.489	-5.25
TL0802	43.489	43.541	-5.62
TL0802	43.541	43.592	-5.62
TL0802	43.592	43.643	-4.13
TL0802	43.643	43.695	-4.79
TL0802	43.695	43.746	-5.51
TL0802	43.746	43.797	-5.45
TL0802	43.797	43.849	-5.51
TL0802	43.849	43.900	-4.79
TL0802	43.900	43.951	-2.18
TL0802	43.951	44.003	-3.61
TL0802	44.003	44.054	-4.64
TL0802	44.054	44.105	-3.93
TL0802	44.105	44.157	-4.07
TL0802	44.157	44.208	-4.5
TL0802	44.208	44.259	-4.59
TL0802	44.259	44.311	-4.1
TL0802	44.311	44.362	-3.98
TL0802	44.362	44.414	-4.56
TL0802	44.414	44.465	-4.82
TL0802	44.465	44.516	-4.56
TL0802	44.516	44.568	-4.44
TL0802	44.568	44.619	-4.82
TL0802	44.619	44.670	-4.01

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	44.670	44.722	-3.58
TL0802	44.722	44.773	-4.39
TL0802	44.773	44.824	-4.85
TL0802	44.824	44.876	-4.93
TL0802	44.876	44.927	-4.16
TL0802	44.927	44.978	-5.05
TL0802	44.978	45.030	-5.16
TL0802	45.030	45.081	-4.56
TL0802	45.081	45.132	-5.13
TL0802	45.132	45.184	-5.16
TL0802	45.184	45.235	-4.47
TL0802	45.235	45.286	-2.26
TL0802	45.286	45.338	-5.28
TL0802	45.338	45.389	-5.85
TL0802	45.389	45.441	-5.74
TL0802	45.441	45.492	-5.62
TL0802	45.492	45.543	-5.1
TL0802	45.543	45.595	-4.76
TL0802	45.595	45.646	-5.53
TL0802	45.646	45.697	-5.07
TL0802	45.697	45.749	-5.07
TL0802	45.749	45.800	-4.16
TL0802	45.800	45.851	-4.19
TL0802	45.851	45.903	-4.82
TL0802	45.903	45.954	-5.28
TL0802	45.954	46.005	-4.67
TL0802	46.005	46.057	-4.87
TL0802	46.057	46.108	0
TL0802	46.108	46.159	-4.56
TL0802	46.159	46.211	-4.9
TL0802	46.211	46.262	-4.87
TL0802	46.262	46.314	-4.79
TL0802	46.314	46.365	-5.13

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	46.365	46.416	-3.58
TL0802	46.416	46.468	-3.7
TL0802	46.468	46.519	-4.07
TL0802	46.519	46.570	-3.18
TL0802	46.570	46.622	-4.87
TL0802	46.622	46.673	-5.39
TL0802	46.673	46.724	-3.58
TL0802	46.724	46.776	-4.53
TL0802	46.776	46.827	-3.53
TL0802	46.827	46.878	-3.24
TL0802	46.878	46.930	-4.33
TL0802	46.930	46.981	-4.36
TL0802	46.981	47.032	-3.87
TL0802	47.032	47.084	0.02
TL0802	47.084	47.135	-2
TL0802	47.135	47.186	-3.04
TL0802	47.186	47.238	-2.64
TL0802	47.238	47.289	-2.49
TL0802	47.289	47.341	-2.09
TL0802	47.341	47.392	-1.63
TL0802	47.392	47.443	-2.49
TL0802	47.443	47.495	1.06
TL0802	47.495	47.546	-2.95
TL0802	47.546	47.597	-3.15
TL0802	47.597	47.649	-1.89
TL0802	47.649	47.700	-3.04
TL0802	47.700	47.751	2.09
TL0802	47.751	47.803	1.2
TL0802	47.803	47.854	1.14
TL0802	47.854	47.905	0.28
TL0802	47.905	47.957	-0.71
TL0802	47.957	48.008	-2
TL0802	48.008	48.059	-0.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	48.059	48.111	-5.25
TL0802	48.111	48.162	-5.39
TL0802	48.162	48.214	-3.67
TL0802	48.214	48.265	-3.98
TL0802	48.265	48.316	-4.16
TL0802	48.316	48.368	-4.39
TL0802	48.368	48.419	-3.81
TL0802	48.419	48.470	-4.27
TL0802	48.470	48.522	-2.87
TL0802	48.522	48.573	-3.53
TL0802	48.573	48.624	-5.07
TL0802	48.624	48.676	-5.28
TL0802	48.676	48.727	-5.59
TL0802	48.727	48.778	-4.93
TL0802	48.778	48.830	-5.3
TL0802	48.830	48.881	-4.76
TL0802	48.881	48.932	4.9
TL0802	48.932	48.984	0.08
TL0802	48.984	49.035	-0.11
TL0802	49.035	49.086	0.02
TL0802	49.086	49.138	-0.37
TL0802	49.138	49.189	0
TL0802	49.189	49.241	-0.05
TL0802	49.241	49.292	5.48
TL0802	49.292	49.343	0.88
TL0802	49.343	49.395	-3.73
TL0802	49.395	49.446	-4.53
TL0802	49.446	49.497	-4.04
TL0802	49.497	49.549	-1.23
TL0802	49.549	49.600	-4.64
TL0802	49.600	49.651	-4.67
TL0802	49.651	49.703	-4.5
TL0802	49.703	49.754	-4.27

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	49.754	49.805	-4.39
TL0802	49.805	49.857	-4.82
TL0802	49.857	49.908	-3.38
TL0802	49.908	49.959	-2.98
TL0802	49.959	50.011	-1.86
TL0802	50.011	50.062	-2.95
TL0802	50.062	50.114	-3.01
TL0802	50.114	50.165	-2.32
TL0802	50.165	50.216	-1.95
TL0802	50.216	50.268	-2.84
TL0802	50.268	50.319	1.32
TL0802	50.319	50.370	8.72
TL0802	50.370	50.422	1.6
TL0802	50.422	50.473	0.43
TL0802	50.473	50.524	0.37
TL0802	50.524	50.576	0.88
TL0802	50.576	50.627	0.17
TL0802	50.627	50.678	-0.05
TL0802	50.678	50.730	1.4
TL0802	50.730	50.781	-4.78
TL0802	50.781	50.832	-3.53
TL0802	50.832	50.884	-1.83
TL0802	50.884	50.935	-3.82
TL0802	50.935	50.986	-4.89
TL0802	50.986	51.038	-3.61
TL0802	51.038	51.089	-4.11
TL0802	51.089	51.141	-5.03
TL0802	51.141	51.192	-2.62
TL0802	51.192	51.243	-2.68
TL0802	51.243	51.295	-3.19
TL0802	51.295	51.346	-0.66
TL0802	51.346	51.397	-4.07
TL0802	51.397	51.449	-3.18

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	51.449	51.500	-3.98
TL0802	51.500	51.551	-2.87
TL0802	51.551	51.603	-3.18
TL0802	51.603	51.654	-2.55
TL0802	51.654	51.705	-3.47
TL0802	51.705	51.757	-3.53
TL0802	51.757	51.808	-2.98
TL0802	51.808	51.859	-1.6
TL0802	51.859	51.911	-1.32
TL0802	51.911	51.962	-1.23
TL0802	51.962	52.014	0.45
TL0802	52.014	52.065	-1.66
TL0802	52.065	52.116	-1.72
TL0802	52.116	52.168	1.29
TL0802	52.168	52.219	2.98
TL0802	52.219	52.270	-2.87
TL0802	52.270	52.322	-2.89
TL0802	52.322	52.373	-1.95
TL0802	52.373	52.424	-2.78
TL0802	52.424	52.476	-3.32
TL0802	52.476	52.527	-3.41
TL0802	52.527	52.578	-3.04
TL0802	52.578	52.630	-3.75
TL0802	52.630	52.681	-3.84
TL0802	52.681	52.732	-3.07
TL0802	52.732	52.784	-3.58
TL0802	52.784	52.835	-3.93
TL0802	52.835	52.886	0.91
TL0802	52.886	52.938	-2.18
TL0802	52.938	52.989	-2.64
TL0802	52.989	53.041	-1.83
TL0802	53.041	53.092	-2.29
TL0802	53.092	53.143	-2.66

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	53.143	53.195	-1.66
TL0802	53.195	53.246	0.68
TL0802	53.246	53.297	-3.53
TL0802	53.297	53.349	-3.58
TL0802	53.349	53.400	-4.62
TL0802	53.400	53.451	-13.23
TL0802	53.451	53.503	-15.67
TL0802	53.503	53.554	-15.03
TL0802	53.554	53.605	-15.72
TL0802	53.605	53.657	-16.01
TL0802	53.657	53.708	-15.75
TL0802	53.708	53.759	-16.15
TL0802	53.759	53.811	-15.87
TL0802	53.811	53.862	-10.3
TL0802	53.862	53.914	-8.23
TL0802	53.914	53.965	-13.14
TL0802	53.965	54.016	-13.46
TL0802	54.016	54.068	-13.66
TL0802	54.068	54.119	-13.02
TL0802	54.119	54.170	-12.94
TL0802	54.170	54.222	-12.85
TL0802	54.222	54.273	-13.31
TL0802	54.273	54.324	-13.43
TL0802	54.324	54.376	-13.77
TL0802	54.376	54.427	-13.57
TL0802	54.427	54.478	-9.24
TL0802	54.478	54.530	-11.25
TL0802	54.530	54.581	-11.3
TL0802	54.581	54.632	-5.19
TL0802	54.632	54.684	4.59
TL0802	54.684	54.735	-7.49
TL0802	54.735	54.786	-7.26
TL0802	54.786	54.838	-7.23

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	54.838	54.889	-7.54
TL0802	54.889	54.941	-7.54
TL0802	54.941	54.992	-6.83
TL0802	54.992	55.043	-7.06
TL0802	55.043	55.095	-7.57
TL0802	55.095	55.146	-7.46
TL0802	55.146	55.197	-6.8
TL0802	55.197	55.249	-6.83
TL0802	55.249	55.300	-7.06
TL0802	55.300	55.351	-6.94
TL0802	55.351	55.403	-7.49
TL0802	55.403	55.454	-6.85
TL0802	55.454	55.505	-1.54
TL0802	55.505	55.557	-5.85
TL0802	55.557	55.608	-6.45
TL0802	55.608	55.659	-6.8
TL0802	55.659	55.711	-7.2
TL0802	55.711	55.762	-7.17
TL0802	55.762	55.814	-6.42
TL0802	55.814	55.865	-4.5
TL0802	55.865	55.916	-7
TL0802	55.916	55.968	-7.8
TL0802	55.968	56.019	-3.87
TL0802	56.019	56.070	-7.77
TL0802	56.070	56.122	-8.81
TL0802	56.122	56.173	-9.01
TL0802	56.173	56.224	-8.92
TL0802	56.224	56.276	-8.32
TL0802	56.276	56.327	-8.81
TL0802	56.327	56.378	-9.27
TL0802	56.378	56.430	-9.29
TL0802	56.430	56.481	-9.12
TL0802	56.481	56.532	-8.2

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	56.532	56.584	-7.89
TL0802	56.584	56.635	-7.89
TL0802	56.635	56.686	-8.4
TL0802	56.686	56.738	-7.46
TL0802	56.738	56.789	-4.36
TL0802	56.789	56.841	-7.8
TL0802	56.841	56.892	-8.12
TL0802	56.892	56.943	-8.2
TL0802	56.943	56.995	-8.98
TL0802	56.995	57.046	-8.55
TL0802	57.046	57.097	-9.9
TL0802	57.097	57.149	-10.96
TL0802	57.149	57.200	-11.56
TL0802	57.200	57.251	-10.15
TL0802	57.251	57.303	-8.43
TL0802	57.303	57.354	-8.06
TL0802	57.354	57.405	-7.31
TL0802	57.405	57.457	-6.91
TL0802	57.457	57.508	-2.18
TL0802	57.508	57.559	-7.6
TL0802	57.559	57.611	-7.77
TL0802	57.611	57.662	-5.28
TL0802	57.662	57.714	-5.94
TL0802	57.714	57.765	-6.88
TL0802	57.765	57.816	-7.11
TL0802	57.816	57.868	-6.74
TL0802	57.868	57.919	-6.62
TL0802	57.919	57.970	-6.02
TL0802	57.970	58.022	-6.42
TL0802	58.022	58.073	-6.54
TL0802	58.073	58.124	-6.94
TL0802	58.124	58.176	-6.31
TL0802	58.176	58.227	-5.94

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	58.227	58.278	-6.17
TL0802	58.278	58.330	-5.91
TL0802	58.330	58.381	-5.79
TL0802	58.381	58.432	-0.02
TL0802	58.432	58.484	-5.45
TL0802	58.484	58.535	-5.36
TL0802	58.535	58.586	-5.3
TL0802	58.586	58.638	-5.22
TL0802	58.638	58.689	-5.28
TL0802	58.689	58.741	-5.51
TL0802	58.741	58.792	-8.26
TL0802	58.792	58.843	-7.89
TL0802	58.843	58.895	-10.33
TL0802	58.895	58.946	-10.67
TL0802	58.946	58.997	-10.87
TL0802	58.997	59.100	-10.87
TL0802	59.100	59.158	-4.64
TL0802	59.158	59.215	-4.56
TL0802	59.215	59.273	-4.3
TL0802	59.273	59.330	-5.1
TL0802	59.330	59.388	-5.19
TL0802	59.388	59.445	-4.93
TL0802	59.445	59.503	-4.41
TL0802	59.503	59.560	-3.81
TL0802	59.560	59.618	-4.79
TL0802	59.618	59.675	-5.22
TL0802	59.675	59.733	-5.1
TL0802	59.733	59.790	-4.47
TL0802	59.790	59.848	-4.41
TL0802	59.848	59.905	-5.33
TL0802	59.905	59.963	-5.39
TL0802	59.963	60.020	-5.16
TL0802	60.020	60.078	-4.41

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	60.078	60.135	-0.05
TL0802	60.135	60.193	-2.49
TL0802	60.193	60.250	-3.55
TL0802	60.250	60.308	-4.16
TL0802	60.308	60.365	-4.67
TL0802	60.365	60.423	-4.16
TL0802	60.423	60.480	1.09
TL0802	60.480	60.538	-5.45
TL0802	60.538	60.595	-5.56
TL0802	60.595	60.653	-5.1
TL0802	60.653	60.711	-4.19
TL0802	60.711	60.768	-5.82
TL0802	60.768	60.826	-5.88
TL0802	60.826	60.883	-5.99
TL0802	60.883	60.941	-6.05
TL0802	60.941	60.998	-5.05
TL0802	60.998	61.056	-0.74
TL0802	61.056	61.113	-0.83
TL0802	61.113	61.171	-1.37
TL0802	61.171	61.228	-0.94
TL0802	61.228	61.286	-1.72
TL0802	61.286	61.343	-1.89
TL0802	61.343	61.401	-1.95
TL0802	61.401	61.458	1.23
TL0802	61.458	61.516	-2.55
TL0802	61.516	61.573	-2.49
TL0802	61.573	61.631	-1.52
TL0802	61.631	61.688	-2.49
TL0802	61.688	61.746	-2.75
TL0802	61.746	61.803	-1
TL0802	61.803	61.861	-0.63
TL0802	61.861	61.918	-1.43
TL0802	61.918	61.976	-1.75

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	61.976	62.033	0.63
TL0802	62.033	62.091	-1.26
TL0802	62.091	62.148	-1.66
TL0802	62.148	62.206	-0.25
TL0802	62.206	62.264	-3.93
TL0802	62.264	62.321	-3.67
TL0802	62.321	62.379	-0.37
TL0802	62.379	62.436	-3.3
TL0802	62.436	62.494	-3.07
TL0802	62.494	62.551	-3.5
TL0802	62.551	62.609	-3.84
TL0802	62.609	62.666	-4.7
TL0802	62.666	62.724	-4.93
TL0802	62.724	62.781	-5.28
TL0802	62.781	62.839	-4.47
TL0802	62.839	62.896	-5.33
TL0802	62.896	62.954	-5.42
TL0802	62.954	63.011	-4.76
TL0802	63.011	63.069	-4.93
TL0802	63.069	63.126	-2.26
TL0802	63.126	63.184	-4.24
TL0802	63.184	63.241	-3.96
TL0802	63.241	63.299	-3.61
TL0802	63.299	63.356	0.28
TL0802	63.356	63.414	-1.2
TL0802	63.414	63.471	-1.46
TL0802	63.471	63.529	-1.52
TL0802	63.529	63.586	-5.39
TL0802	63.586	63.644	-6.97
TL0802	63.644	63.702	-6.88
TL0802	63.702	63.759	-6.74
TL0802	63.759	63.817	-7.26
TL0802	63.817	63.874	-7.4

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	63.874	63.932	-6.94
TL0802	63.932	63.989	-2.64
TL0802	63.989	64.047	-6.28
TL0802	64.047	64.104	-6.88
TL0802	64.104	64.162	-7.23
TL0802	64.162	64.219	-6.4
TL0802	64.219	64.277	-6.62
TL0802	64.277	64.334	-6.54
TL0802	64.334	64.392	-6.11
TL0802	64.392	64.449	-6.45
TL0802	64.449	64.507	-5.91
TL0802	64.507	64.564	-5.88
TL0802	64.564	64.622	-5.88
TL0802	64.622	64.679	-5.59
TL0802	64.679	64.737	-2.69
TL0802	64.737	64.794	-1.92
TL0802	64.794	64.852	-2.41
TL0802	64.852	64.909	-2.2
TL0802	64.909	64.967	-1.95
TL0802	64.967	65.024	-3.04
TL0802	65.024	65.082	-7.89
TL0802	65.082	65.139	-8.12
TL0802	65.139	65.197	-7.6
TL0802	65.197	65.255	-7.8
TL0802	65.255	65.312	-7.94
TL0802	65.312	65.370	-7.86
TL0802	65.370	65.427	-7.34
TL0802	65.427	65.485	-5.28
TL0802	65.485	65.542	-6.54
TL0802	65.542	65.600	-7.31
TL0802	65.600	65.657	-6.91
TL0802	65.657	65.715	-7.2
TL0802	65.715	65.772	-6.71

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	65.772	65.830	-6.48
TL0802	65.830	65.887	-7.28
TL0802	65.887	65.945	-5.59
TL0802	65.945	66.002	-8.86
TL0802	66.002	66.060	-8.98
TL0802	66.060	66.117	-1.98
TL0802	66.117	66.175	-0.86
TL0802	66.175	66.232	-1.06
TL0802	66.232	66.290	-1.14
TL0802	66.290	66.347	-0.97
TL0802	66.347	66.405	-0.86
TL0802	66.405	66.462	-1.06
TL0802	66.462	66.520	-1.23
TL0802	66.520	66.577	-0.74
TL0802	66.577	66.635	-0.83
TL0802	66.635	66.692	-0.8
TL0802	66.692	66.750	-0.86
TL0802	66.750	66.808	-1.8
TL0802	66.808	66.865	-1.49
TL0802	66.865	66.923	-1.32
TL0802	66.923	66.980	-1.23
TL0802	66.980	67.038	-2.2
TL0802	67.038	67.095	-2.87
TL0802	67.095	67.153	-3.27
TL0802	67.153	67.210	-3.04
TL0802	67.210	67.268	-1.92
TL0802	67.268	67.325	-2.95
TL0802	67.325	67.383	-4.27
TL0802	67.383	67.440	-4.33
TL0802	67.440	67.498	1.54
TL0802	67.498	67.555	-3.75
TL0802	67.555	67.613	-4.16
TL0802	67.613	67.670	-4.07

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	67.670	67.728	-3.7
TL0802	67.728	67.785	-3.73
TL0802	67.785	67.843	-3.73
TL0802	67.843	67.900	-3.21
TL0802	67.900	67.958	-2.84
TL0802	67.958	68.015	-3.3
TL0802	68.015	68.073	-2.15
TL0802	68.073	68.130	-2.95
TL0802	68.130	68.188	-3.09
TL0802	68.188	68.245	-2.78
TL0802	68.245	68.303	-3.09
TL0802	68.303	68.361	-2.61
TL0802	68.361	68.418	-2.66
TL0802	68.418	68.476	-3.09
TL0802	68.476	68.533	-3.41
TL0802	68.533	68.591	-4.21
TL0802	68.591	68.648	-3.9
TL0802	68.648	68.706	-3.73
TL0802	68.706	68.763	5.25
TL0802	68.763	68.821	-4.3
TL0802	68.821	68.878	-4.53
TL0802	68.878	68.936	-3.64
TL0802	68.936	68.993	-0.51
TL0802	68.993	69.051	-7.94
TL0802	69.051	69.108	-9.04
TL0802	69.108	69.166	-9.15
TL0802	69.166	69.223	-8.81
TL0802	69.223	69.281	-8.17
TL0802	69.281	69.338	-8.95
TL0802	69.338	69.396	-9.01
TL0802	69.396	69.453	-8.92
TL0802	69.453	69.511	-8.17
TL0802	69.511	69.568	-8.92

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	69.568	69.626	-9.27
TL0802	69.626	69.683	-8.63
TL0802	69.683	69.741	-7.77
TL0802	69.741	69.798	-8.38
TL0802	69.798	69.856	-9.21
TL0802	69.856	69.914	-9.29
TL0802	69.914	69.971	-8.66
TL0802	69.971	70.029	-8.58
TL0802	70.029	70.086	-9.32
TL0802	70.086	70.144	-9.21
TL0802	70.144	70.201	-8.69
TL0802	70.201	70.259	-9.21
TL0802	70.259	70.316	-9.24
TL0802	70.316	70.374	-6.97
TL0802	70.374	70.431	-5.56
TL0802	70.431	70.489	-10.04
TL0802	70.489	70.546	-9.58
TL0802	70.546	70.604	-7.26
TL0802	70.604	70.661	-8.78
TL0802	70.661	70.719	-8.66
TL0802	70.719	70.776	-8.66
TL0802	70.776	70.834	-8.69
TL0802	70.834	70.891	-8.12
TL0802	70.891	70.949	-7.94
TL0802	70.949	71.006	-8.4
TL0802	71.006	71.064	-8.81
TL0802	71.064	71.121	-8.46
TL0802	71.121	71.179	-8.09
TL0802	71.179	71.236	-8.83
TL0802	71.236	71.294	-9.04
TL0802	71.294	71.352	-8.52
TL0802	71.352	71.409	-7.51
TL0802	71.409	71.467	-8.63

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	71.467	71.524	-9.01
TL0802	71.524	71.582	-8.15
TL0802	71.582	71.639	-9.27
TL0802	71.639	71.697	-9.41
TL0802	71.697	71.754	-9.15
TL0802	71.754	71.812	-8.49
TL0802	71.812	71.869	-9.12
TL0802	71.869	71.927	-9.15
TL0802	71.927	71.984	-9.35
TL0802	71.984	72.042	-8.43
TL0802	72.042	72.099	-9.49
TL0802	72.099	72.157	-12.74
TL0802	72.157	72.214	-12.74
TL0802	72.214	72.272	-6.97
TL0802	72.272	72.329	-6.62
TL0802	72.329	72.387	-9.47
TL0802	72.387	72.444	-9.01
TL0802	72.444	72.502	-8.12
TL0802	72.502	72.559	-7.31
TL0802	72.559	72.617	-7.69
TL0802	72.617	72.674	-8.06
TL0802	72.674	72.732	-7.92
TL0802	72.732	72.789	-7.51
TL0802	72.789	72.847	-7.57
TL0802	72.847	72.905	-8.12
TL0802	72.905	72.962	-8
TL0802	72.962	73.020	-7.37
TL0802	73.020	73.077	-7.23
TL0802	73.077	73.135	-7.51
TL0802	73.135	73.192	-8
TL0802	73.192	73.250	-7.92
TL0802	73.250	73.307	-8.15
TL0802	73.307	73.365	-8.78

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	73.365	73.422	-8.89
TL0802	73.422	73.480	-8.49
TL0802	73.480	73.537	-7.31
TL0802	73.537	73.595	-8.66
TL0802	73.595	73.652	-8.83
TL0802	73.652	73.710	-8.46
TL0802	73.710	73.767	-8.63
TL0802	73.767	73.825	-5.19
TL0802	73.825	73.882	-12.59
TL0802	73.882	73.940	-12.71
TL0802	73.940	73.997	-5.51
TL0802	73.997	74.055	-13.02
TL0802	74.055	74.112	-15.03
TL0802	74.112	74.170	-15.61
TL0802	74.170	74.227	-15.78
TL0802	74.227	74.285	-15.84
TL0802	74.285	74.342	-14.8
TL0802	74.342	74.400	-14.23
TL0802	74.400	74.458	-14.92
TL0802	74.458	74.515	-15.23
TL0802	74.515	74.573	-14.43
TL0802	74.573	74.630	-13.57
TL0802	74.630	74.688	-13.91
TL0802	74.688	74.745	-13.86
TL0802	74.745	74.803	-13
TL0802	74.803	74.860	-12.77
TL0802	74.860	74.918	-12.48
TL0802	74.918	74.975	-13.97
TL0802	74.975	75.033	-13.54
TL0802	75.033	75.090	-13.8
TL0802	75.090	75.148	-14.55
TL0802	75.148	75.205	-14.35
TL0802	75.205	75.263	-13.86

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	75.263	75.320	-14.06
TL0802	75.320	75.378	-13.77
TL0802	75.378	75.435	-11.1
TL0802	75.435	75.493	-10.81
TL0802	75.493	75.550	-16.24
TL0802	75.550	75.608	-16.27
TL0802	75.608	75.665	-9.06
TL0802	75.665	75.723	-12.94
TL0802	75.723	75.780	-13.43
TL0802	75.780	75.838	-13.25
TL0802	75.838	75.895	-12.51
TL0802	75.895	75.953	-13.08
TL0802	75.953	76.011	-13.17
TL0802	76.011	76.068	-12.97
TL0802	76.068	76.126	-12.65
TL0802	76.126	76.183	-13.54
TL0802	76.183	76.241	-13.4
TL0802	76.241	76.298	-12.22
TL0802	76.298	76.356	-11.3
TL0802	76.356	76.413	-13.28
TL0802	76.413	76.471	-13.83
TL0802	76.471	76.528	-13.54
TL0802	76.528	76.586	-13.63
TL0802	76.586	76.643	-14.17
TL0802	76.643	76.701	-14
TL0802	76.701	76.758	-13.11
TL0802	76.758	76.816	-14.17
TL0802	76.816	76.873	-13.89
TL0802	76.873	76.931	-11.82
TL0802	76.931	76.988	-15.29
TL0802	76.988	77.046	-15.58
TL0802	77.046	77.103	-9.38
TL0802	77.103	77.161	-8.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	77.161	77.218	-8.52
TL0802	77.218	77.276	-8.26
TL0802	77.276	77.333	-8.43
TL0802	77.333	77.391	-9.49
TL0802	77.391	77.448	-9.41
TL0802	77.448	77.506	-9.29
TL0802	77.506	77.564	-8.4
TL0802	77.564	77.621	-8.66
TL0802	77.621	77.679	-8.92
TL0802	77.679	77.736	-8
TL0802	77.736	77.794	-7.66
TL0802	77.794	77.851	-8.81
TL0802	77.851	77.909	-8.75
TL0802	77.909	77.966	-8.23
TL0802	77.966	78.024	-9.15
TL0802	78.024	78.081	-9.24
TL0802	78.081	78.139	-8.12
TL0802	78.139	78.196	-9.18
TL0802	78.196	78.254	-9.29
TL0802	78.254	78.311	-9.09
TL0802	78.311	78.369	-8.09
TL0802	78.369	78.426	-9.29
TL0802	78.426	78.484	-10.73
TL0802	78.484	78.541	-10.87
TL0802	78.541	78.599	-14.32
TL0802	78.599	78.656	-15.55
TL0802	78.656	78.714	-15.29
TL0802	78.714	78.771	-14.72
TL0802	78.771	78.829	-14.2
TL0802	78.829	78.886	-15.15
TL0802	78.886	78.944	-14.63
TL0802	78.944	79.002	-15.06
TL0802	79.002	79.059	-15.64

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	79.059	79.117	-16.04
TL0802	79.117	79.174	-15.12
TL0802	79.174	79.232	-15.55
TL0802	79.232	79.289	-14.8
TL0802	79.289	79.347	-15.64
TL0802	79.347	79.404	-15.52
TL0802	79.404	79.462	-14.69
TL0802	79.462	79.519	-15.98
TL0802	79.519	79.577	-15.98
TL0802	79.577	79.634	-15.32
TL0802	79.634	79.692	-15.78
TL0802	79.692	79.749	-16.18
TL0802	79.749	79.807	-16.04
TL0802	79.807	79.864	-12.91
TL0802	79.864	79.922	-13.8
TL0802	79.922	79.979	-17.67
TL0802	79.979	80.037	-17.79
TL0802	80.037	80.094	-15.38
TL0802	80.094	80.152	-14.8
TL0802	80.152	80.209	-16.78
TL0802	80.209	80.267	-16.55
TL0802	80.267	80.324	-16.41
TL0802	80.324	80.382	-16.07
TL0802	80.382	80.439	-15.44
TL0802	80.439	80.497	-15.55
TL0802	80.497	80.555	-15.75
TL0802	80.555	80.612	-15.64
TL0802	80.612	80.670	-15.81
TL0802	80.670	80.727	-14.63
TL0802	80.727	80.785	-15.49
TL0802	80.785	80.842	-16.07
TL0802	80.842	80.900	-15.75
TL0802	80.900	80.957	-16.76

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	80.957	81.015	-16.81
TL0802	81.015	81.072	-16.35
TL0802	81.072	81.130	-16.21
TL0802	81.130	81.187	-16.78
TL0802	81.187	81.245	-16.47
TL0802	81.245	81.302	-15.03
TL0802	81.302	81.360	-14.09
TL0802	81.360	81.417	-17.07
TL0802	81.417	81.475	-17.24
TL0802	81.475	81.532	-11.96
TL0802	81.532	81.590	-13.6
TL0802	81.590	81.647	-12.68
TL0802	81.647	81.705	-13.08
TL0802	81.705	81.762	-12.85
TL0802	81.762	81.820	-13
TL0802	81.820	81.877	-13.14
TL0802	81.877	81.935	-13.05
TL0802	81.935	81.992	-12.88
TL0802	81.992	82.050	-12.8
TL0802	82.050	82.108	-12.62
TL0802	82.108	82.165	-12.25
TL0802	82.165	82.223	-11.1
TL0802	82.223	82.280	-11.96
TL0802	82.280	82.338	-11.5
TL0802	82.338	82.395	-13.17
TL0802	82.395	82.453	-13.05
TL0802	82.453	82.510	-13
TL0802	82.510	82.568	-13.4
TL0802	82.568	82.625	-12.65
TL0802	82.625	82.683	-12.11
TL0802	82.683	82.740	-13.63
TL0802	82.740	82.798	-14.09
TL0802	82.798	82.855	-14.78

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	82.855	82.913	-14.72
TL0802	82.913	82.970	-14.83
TL0802	82.970	83.028	-14.8
TL0802	83.028	83.085	-14.92
TL0802	83.085	83.143	-15.06
TL0802	83.143	83.200	-12.08
TL0802	83.200	83.258	-10.24
TL0802	83.258	83.315	-13.51
TL0802	83.315	83.373	-13.51
TL0802	83.373	83.430	-10.47
TL0802	83.430	83.488	-8.2
TL0802	83.488	83.545	-8.49
TL0802	83.545	83.603	-8.32
TL0802	83.603	83.661	-8.66
TL0802	83.661	83.718	-8.06
TL0802	83.718	83.776	-8.46
TL0802	83.776	83.833	-8.32
TL0802	83.833	83.891	-6.6
TL0802	83.891	83.948	-7.34
TL0802	83.948	84.006	-8.86
TL0802	84.006	84.063	-8.4
TL0802	84.063	84.121	-8.89
TL0802	84.121	84.178	-7.69
TL0802	84.178	84.236	-8.2
TL0802	84.236	84.293	-8.43
TL0802	84.293	84.351	-6.83
TL0802	84.351	84.408	-9.32
TL0802	84.408	84.466	-9.41
TL0802	84.466	84.523	-7.26
TL0802	84.523	84.581	-11.59
TL0802	84.581	84.638	-11.68
TL0802	84.638	84.696	-11.25
TL0802	84.696	84.753	-9.47

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	84.753	84.811	-10.38
TL0802	84.811	84.868	-10.79
TL0802	84.868	84.926	-10.79
TL0802	84.926	84.983	-10.36
TL0802	84.983	85.041	-10.9
TL0802	85.041	85.098	-11.13
TL0802	85.098	85.156	-10.1
TL0802	85.156	85.214	-11.02
TL0802	85.214	85.271	-11.5
TL0802	85.271	85.329	-10.79
TL0802	85.329	85.386	-10.59
TL0802	85.386	85.444	-7.49
TL0802	85.444	85.501	-6.11
TL0802	85.501	85.559	-9.64
TL0802	85.559	85.616	-9.32
TL0802	85.616	85.674	-6.88
TL0802	85.674	85.731	-10.67
TL0802	85.731	85.789	-10.79
TL0802	85.789	85.846	-6.6
TL0802	85.846	85.904	-9.93
TL0802	85.904	85.961	-10.24
TL0802	85.961	86.019	-10.18
TL0802	86.019	86.076	-10.47
TL0802	86.076	86.134	-9.9
TL0802	86.134	86.191	-10.99
TL0802	86.191	86.249	-11.59
TL0802	86.249	86.306	-11.3
TL0802	86.306	86.364	-14.6
TL0802	86.364	86.421	-13.86
TL0802	86.421	86.479	-12.22
TL0802	86.479	86.536	-10.73
TL0802	86.536	86.594	-14.4
TL0802	86.594	86.652	-13.54

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	86.652	86.709	-13.37
TL0802	86.709	86.767	-13
TL0802	86.767	86.824	-13.54
TL0802	86.824	86.882	-12.71
TL0802	86.882	86.939	-10.41
TL0802	86.939	86.997	-12.74
TL0802	86.997	87.054	-13.4
TL0802	87.054	87.112	-9.87
TL0802	87.112	87.169	-15.49
TL0802	87.169	87.227	-11.39
TL0802	87.227	87.284	-12.39
TL0802	87.284	87.342	-12.88
TL0802	87.342	87.399	-13.05
TL0802	87.399	87.457	-13.6
TL0802	87.457	87.514	-12.88
TL0802	87.514	87.572	-13.11
TL0802	87.572	87.629	-14.17
TL0802	87.629	87.687	-13.74
TL0802	87.687	87.744	-13.68
TL0802	87.744	87.802	-12.77
TL0802	87.802	87.859	-14.23
TL0802	87.859	87.917	-14.14
TL0802	87.917	87.974	-14.03
TL0802	87.974	88.032	-14.06
TL0802	88.032	88.089	-13.63
TL0802	88.089	88.147	-9.81
TL0802	88.147	88.205	-10.99
TL0802	88.205	88.262	-12.57
TL0802	88.262	88.320	-11.39
TL0802	88.320	88.377	-12.88
TL0802	88.377	88.435	-14.63
TL0802	88.435	88.492	-13.86
TL0802	88.492	88.550	-16.99

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	88.550	88.607	-16.76
TL0802	88.607	88.665	-16.33
TL0802	88.665	88.722	-16.53
TL0802	88.722	88.780	-15.64
TL0802	88.780	88.837	-16.24
TL0802	88.837	88.895	-16.5
TL0802	88.895	88.952	-16.1
TL0802	88.952	89.010	-16.04
TL0802	89.010	89.067	-16.99
TL0802	89.067	89.125	-16.87
TL0802	89.125	89.182	-15.87
TL0802	89.182	89.240	-18.16
TL0802	89.240	89.297	-17.93
TL0802	89.297	89.355	-18.45
TL0802	89.355	89.412	-18.48
TL0802	89.412	89.470	-17.19
TL0802	89.470	89.527	-16.93
TL0802	89.527	89.585	-16.5
TL0802	89.585	89.700	-15.06
TL0802	89.700	89.757	0.08
TL0802	89.757	89.814	0.02
TL0802	89.814	89.871	-0.02
TL0802	89.871	89.928	0.08
TL0802	89.928	89.984	0.6
TL0802	89.984	90.041	1.11
TL0802	90.041	90.098	0.54
TL0802	90.098	90.155	0.48
TL0802	90.155	90.212	-0.25
TL0802	90.212	90.269	0.28
TL0802	90.269	90.326	-0.45
TL0802	90.326	90.383	-0.51
TL0802	90.383	90.439	-0.02
TL0802	90.439	90.496	0.48

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	90.496	90.553	0.28
TL0802	90.553	90.610	-0.17
TL0802	90.610	90.667	-0.11
TL0802	90.667	90.724	0.05
TL0802	90.724	90.781	0.68
TL0802	90.781	90.838	0.34
TL0802	90.838	90.894	1.57
TL0802	90.894	90.951	1.37
TL0802	90.951	91.008	2.61
TL0802	91.008	91.065	-2.09
TL0802	91.065	91.122	-2.32
TL0802	91.122	91.179	2.61
TL0802	91.179	91.236	1.6
TL0802	91.236	91.293	0.45
TL0802	91.293	91.350	0.11
TL0802	91.350	91.406	0.51
TL0802	91.406	91.463	0.43
TL0802	91.463	91.520	0.94
TL0802	91.520	91.577	2.75
TL0802	91.577	91.634	0.68
TL0802	91.634	91.691	0.66
TL0802	91.691	91.748	0.37
TL0802	91.748	91.805	1.4
TL0802	91.805	91.861	1.55
TL0802	91.861	91.918	2.43
TL0802	91.918	91.975	1.49
TL0802	91.975	92.032	2.31
TL0802	92.032	92.089	1.06
TL0802	92.089	92.146	1.8
TL0802	92.146	92.203	2.29
TL0802	92.203	92.260	1.77
TL0802	92.260	92.316	1.8
TL0802	92.316	92.373	5.28

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	92.373	92.430	0.14
TL0802	92.430	92.487	-0.02
TL0802	92.487	92.544	4.99
TL0802	92.544	92.601	4.53
TL0802	92.601	92.658	4.82
TL0802	92.658	92.715	4.39
TL0802	92.715	92.771	4.76
TL0802	92.771	92.828	4.73
TL0802	92.828	92.885	1.98
TL0802	92.885	92.942	2.84
TL0802	92.942	92.999	2.29
TL0802	92.999	93.056	1.89
TL0802	93.056	93.113	2.32
TL0802	93.113	93.170	2
TL0802	93.170	93.227	2.41
TL0802	93.227	93.283	2.98
TL0802	93.283	93.340	2.75
TL0802	93.340	93.397	4.47
TL0802	93.397	93.454	3.96
TL0802	93.454	93.511	9.24
TL0802	93.511	93.568	5.65
TL0802	93.568	93.625	6.11
TL0802	93.625	93.682	1.43
TL0802	93.682	93.738	4.43
TL0802	93.738	93.795	1.8
TL0802	93.795	93.852	1.89
TL0802	93.852	93.909	2.18
TL0802	93.909	93.966	2.58
TL0802	93.966	94.023	2.55
TL0802	94.023	94.080	2.12
TL0802	94.080	94.137	2.43
TL0802	94.137	94.193	3.58
TL0802	94.193	94.250	2.35

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	94.250	94.307	2.2
TL0802	94.307	94.364	3.15
TL0802	94.364	94.421	2.32
TL0802	94.421	94.478	2.87
TL0802	94.478	94.535	2.18
TL0802	94.535	94.592	1.89
TL0802	94.592	94.649	2.29
TL0802	94.649	94.705	2.61
TL0802	94.705	94.762	4.07
TL0802	94.762	94.819	8.46
TL0802	94.819	94.876	38.4
TL0802	94.876	94.933	2.18
TL0802	94.933	94.990	2
TL0802	94.990	95.047	4.33
TL0802	95.047	95.104	4.01
TL0802	95.104	95.160	3.96
TL0802	95.160	95.217	3.87
TL0802	95.217	95.274	3.7
TL0802	95.274	95.331	3.96
TL0802	95.331	95.388	4.19
TL0802	95.388	95.445	3.73
TL0802	95.445	95.502	3.67
TL0802	95.502	95.559	3.93
TL0802	95.559	95.615	4.64
TL0802	95.615	95.672	4.53
TL0802	95.672	95.729	3.73
TL0802	95.729	95.786	4.53
TL0802	95.786	95.843	3.78
TL0802	95.843	95.900	3.58
TL0802	95.900	95.957	4.13
TL0802	95.957	96.014	3.73
TL0802	96.014	96.071	3.09
TL0802	96.071	96.127	3.21

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	96.127	96.184	3.41
TL0802	96.184	96.241	3.3
TL0802	96.241	96.298	3.07
TL0802	96.298	96.355	5.07
TL0802	96.355	96.412	10.89
TL0802	96.412	96.469	5.68
TL0802	96.469	96.526	5.51
TL0802	96.526	96.582	3.38
TL0802	96.582	96.639	3.3
TL0802	96.639	96.696	3.24
TL0802	96.696	96.753	3.32
TL0802	96.753	96.810	3.44
TL0802	96.810	96.867	3.84
TL0802	96.867	96.924	3.38
TL0802	96.924	96.981	3.41
TL0802	96.981	97.037	4.44
TL0802	97.037	97.094	4.39
TL0802	97.094	97.151	5.05
TL0802	97.151	97.208	4.13
TL0802	97.208	97.265	3.5
TL0802	97.265	97.322	3.96
TL0802	97.322	97.379	3.53
TL0802	97.379	97.436	3.84
TL0802	97.436	97.492	3.9
TL0802	97.492	97.549	3.44
TL0802	97.549	97.606	3.64
TL0802	97.606	97.663	3.78
TL0802	97.663	97.720	3.15
TL0802	97.720	97.777	3.58
TL0802	97.777	97.834	3.07
TL0802	97.834	97.891	3.44
TL0802	97.891	97.948	3.47
TL0802	97.948	98.004	3.01

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	98.004	98.061	1.37
TL0802	98.061	98.118	4.67
TL0802	98.118	98.175	2.98
TL0802	98.175	98.232	2.92
TL0802	98.232	98.289	5.68
TL0802	98.289	98.346	4.99
TL0802	98.346	98.403	4.62
TL0802	98.403	98.459	4.53
TL0802	98.459	98.516	6.05
TL0802	98.516	98.573	5.74
TL0802	98.573	98.630	5.16
TL0802	98.630	98.687	5.22
TL0802	98.687	98.744	5.65
TL0802	98.744	98.801	5.85
TL0802	98.801	98.858	7.69
TL0802	98.858	98.914	5.53
TL0802	98.914	98.971	4.62
TL0802	98.971	99.028	3.64
TL0802	99.028	99.085	3.09
TL0802	99.085	99.142	3.07
TL0802	99.142	99.199	3.67
TL0802	99.199	99.256	4.27
TL0802	99.256	99.313	3.07
TL0802	99.313	99.370	3.32
TL0802	99.370	99.426	2.98
TL0802	99.426	99.483	3.04
TL0802	99.483	99.540	7
TL0802	99.540	99.597	13.92
TL0802	99.597	99.654	4.96
TL0802	99.654	99.711	5.07
TL0802	99.711	99.768	12.43
TL0802	99.768	99.825	6.4
TL0802	99.825	99.881	5.33

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	99.881	99.938	5.36
TL0802	99.938	99.995	5.51
TL0802	99.995	100.052	5.96
TL0802	100.052	100.109	5.65
TL0802	100.109	100.166	5.53
TL0802	100.166	100.223	5.94
TL0802	100.223	100.280	13.57
TL0802	100.280	100.336	4.44
TL0802	100.336	100.393	4.76
TL0802	100.393	100.450	4.5
TL0802	100.450	100.507	4.33
TL0802	100.507	100.564	4.36
TL0802	100.564	100.621	4.87
TL0802	100.621	100.678	5.1
TL0802	100.678	100.735	5.05
TL0802	100.735	100.792	4.59
TL0802	100.792	100.848	4.27
TL0802	100.848	100.905	4.27
TL0802	100.905	100.962	4.36
TL0802	100.962	101.019	5.1
TL0802	101.019	101.076	5.45
TL0802	101.076	101.133	4.9
TL0802	101.133	101.190	4.87
TL0802	101.190	101.247	9.12
TL0802	101.247	101.303	6.83
TL0802	101.303	101.360	3.53
TL0802	101.360	101.417	3.5
TL0802	101.417	101.474	6.6
TL0802	101.474	101.531	7.23
TL0802	101.531	101.588	7.26
TL0802	101.588	101.645	7.23
TL0802	101.645	101.702	7.54
TL0802	101.702	101.758	8

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	101.758	101.815	8.38
TL0802	101.815	101.872	7.92
TL0802	101.872	101.929	7.83
TL0802	101.929	101.986	8.12
TL0802	101.986	102.043	9.09
TL0802	102.043	102.100	7.83
TL0802	102.100	102.157	7.8
TL0802	102.157	102.214	7.8
TL0802	102.214	102.270	8.26
TL0802	102.270	102.327	8.06
TL0802	102.327	102.384	7.69
TL0802	102.384	102.441	8.15
TL0802	102.441	102.498	7.63
TL0802	102.498	102.555	7.26
TL0802	102.555	102.612	7.4
TL0802	102.612	102.669	7.72
TL0802	102.669	102.725	7.26
TL0802	102.725	102.782	7.14
TL0802	102.782	102.839	7.11
TL0802	102.839	102.896	7.63
TL0802	102.896	102.953	7.72
TL0802	102.953	103.010	4.16
TL0802	103.010	103.067	4.19
TL0802	103.067	103.124	-0.57
TL0802	103.124	103.180	-0.37
TL0802	103.180	103.237	0.22
TL0802	103.237	103.294	0.68
TL0802	103.294	103.351	-0.28
TL0802	103.351	103.408	-0.34
TL0802	103.408	103.465	0.05
TL0802	103.465	103.522	0.66
TL0802	103.522	103.579	-0.31
TL0802	103.579	103.635	-0.34

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	103.635	103.692	1.09
TL0802	103.692	103.749	-0.11
TL0802	103.749	103.806	-0.66
TL0802	103.806	103.863	-0.37
TL0802	103.863	103.920	-1.09
TL0802	103.920	103.977	-1.06
TL0802	103.977	104.034	-0.43
TL0802	104.034	104.091	-0.66
TL0802	104.091	104.147	-0.83
TL0802	104.147	104.204	-0.86
TL0802	104.204	104.261	-0.74
TL0802	104.261	104.318	-1.34
TL0802	104.318	104.375	-1.4
TL0802	104.375	104.432	-1.23
TL0802	104.432	104.489	-1.77
TL0802	104.489	104.546	-1.09
TL0802	104.546	104.602	-0.2
TL0802	104.602	104.659	2.78
TL0802	104.659	104.716	0.54
TL0802	104.716	104.773	-1.72
TL0802	104.773	104.830	7.06
TL0802	104.830	104.887	2.58
TL0802	104.887	104.944	5.1
TL0802	104.944	105.001	-1
TL0802	105.001	105.057	0.48
TL0802	105.057	105.114	1.23
TL0802	105.114	105.171	0.74
TL0802	105.171	105.228	0.4
TL0802	105.228	105.285	0.43
TL0802	105.285	105.342	1.26
TL0802	105.342	105.399	0.48
TL0802	105.399	105.456	1.23
TL0802	105.456	105.513	2.09

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	105.513	105.569	1.89
TL0802	105.569	105.626	1.52
TL0802	105.626	105.683	0.54
TL0802	105.683	105.740	0.86
TL0802	105.740	105.797	1.23
TL0802	105.797	105.854	1.29
TL0802	105.854	105.911	0.83
TL0802	105.911	105.968	2
TL0802	105.968	106.024	1.29
TL0802	106.024	106.081	1.72
TL0802	106.081	106.138	0.86
TL0802	106.138	106.195	0.54
TL0802	106.195	106.252	0.48
TL0802	106.252	106.309	0.91
TL0802	106.309	106.366	5.53
TL0802	106.366	106.423	0.4
TL0802	106.423	106.479	-2.12
TL0802	106.479	106.536	0.91
TL0802	106.536	106.593	-0.11
TL0802	106.593	106.650	0.08
TL0802	106.650	106.707	0.74
TL0802	106.707	106.764	-0.05
TL0802	106.764	106.821	0.08
TL0802	106.821	106.878	0.74
TL0802	106.878	106.935	-0.05
TL0802	106.935	106.991	0
TL0802	106.991	107.048	0.02
TL0802	107.048	107.105	0.08
TL0802	107.105	107.162	0.57
TL0802	107.162	107.219	0.45
TL0802	107.219	107.276	0.02
TL0802	107.276	107.333	-0.08
TL0802	107.333	107.390	-0.05

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	107.390	107.446	0.02
TL0802	107.446	107.503	0.17
TL0802	107.503	107.560	1.32
TL0802	107.560	107.617	0.22
TL0802	107.617	107.674	-0.02
TL0802	107.674	107.731	0
TL0802	107.731	107.788	0.08
TL0802	107.788	107.845	0.83
TL0802	107.845	107.901	0.66
TL0802	107.901	107.958	0.05
TL0802	107.958	108.015	0.83
TL0802	108.015	108.072	0
TL0802	108.072	108.129	0.88
TL0802	108.129	108.186	-0.45
TL0802	108.186	108.243	-0.51
TL0802	108.243	108.300	-0.48
TL0802	108.300	108.356	0.77
TL0802	108.356	108.413	22.66
TL0802	108.413	108.470	-1.2
TL0802	108.470	108.527	0.08
TL0802	108.527	108.584	-0.2
TL0802	108.584	108.641	0.11
TL0802	108.641	108.698	2.84
TL0802	108.698	108.755	1.8
TL0802	108.755	108.812	1.72
TL0802	108.812	108.868	1.23
TL0802	108.868	108.925	0.74
TL0802	108.925	108.982	0.63
TL0802	108.982	109.039	0.68
TL0802	109.039	109.096	0.91
TL0802	109.096	109.153	0.43
TL0802	109.153	109.210	0.25
TL0802	109.210	109.267	1.26

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	109.267	109.323	1.37
TL0802	109.323	109.380	0.94
TL0802	109.380	109.437	0
TL0802	109.437	109.494	0.4
TL0802	109.494	109.551	1.06
TL0802	109.551	109.608	0.4
TL0802	109.608	109.665	0.11
TL0802	109.665	109.722	-0.28
TL0802	109.722	109.778	0
TL0802	109.778	109.835	6.91
TL0802	109.835	109.892	0.77
TL0802	109.892	109.949	-0.31
TL0802	109.949	110.006	-0.4
TL0802	110.006	110.063	-0.08
TL0802	110.063	110.120	2.98
TL0802	110.120	110.177	-0.05
TL0802	110.177	110.234	-0.4
TL0802	110.234	110.290	1.17
TL0802	110.290	110.347	-2.12
TL0802	110.347	110.404	-2.35
TL0802	110.404	110.461	-2.89
TL0802	110.461	110.518	-2.29
TL0802	110.518	110.575	-2.23
TL0802	110.575	110.632	-1.4
TL0802	110.632	110.689	-0.28
TL0802	110.689	110.745	-2.03
TL0802	110.745	110.802	-2.26
TL0802	110.802	110.859	-1.86
TL0802	110.859	110.916	-1.69
TL0802	110.916	110.973	-1.23
TL0802	110.973	111.030	-2.26
TL0802	111.030	111.087	-2.38
TL0802	111.087	111.144	-1.75

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	111.144	111.200	0.28
TL0802	111.200	111.257	5.45
TL0802	111.257	111.314	-2.61
TL0802	111.314	111.371	-2.58
TL0802	111.371	111.428	-2.52
TL0802	111.428	111.485	-2.23
TL0802	111.485	111.542	-2.58
TL0802	111.542	111.599	-2.89
TL0802	111.599	111.656	-2.09
TL0802	111.656	111.712	0.91
TL0802	111.712	111.769	-2.58
TL0802	111.769	111.826	-3.24
TL0802	111.826	111.883	-3.21
TL0802	111.883	111.940	-2.87
TL0802	111.940	111.997	-1.4
TL0802	111.997	112.054	-5.33
TL0802	112.054	112.111	-5.33
TL0802	112.111	112.167	-1.32
TL0802	112.167	112.224	-5.02
TL0802	112.224	112.281	-5.91
TL0802	112.281	112.338	-5.94
TL0802	112.338	112.395	-5.71
TL0802	112.395	112.452	-5.33
TL0802	112.452	112.509	-4.85
TL0802	112.509	112.566	-5.65
TL0802	112.566	112.622	-5.71
TL0802	112.622	112.679	-5.39
TL0802	112.679	112.736	-4.82
TL0802	112.736	112.793	-5.48
TL0802	112.793	112.850	-5.71
TL0802	112.850	112.907	-5.71
TL0802	112.907	112.964	-5.13
TL0802	112.964	113.021	-4.87

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	113.021	113.077	-5.76
TL0802	113.077	113.134	-6.17
TL0802	113.134	113.191	-6.25
TL0802	113.191	113.248	-5.88
TL0802	113.248	113.305	-5.36
TL0802	113.305	113.362	-5.91
TL0802	113.362	113.419	-6.14
TL0802	113.419	113.476	-5.99
TL0802	113.476	113.533	-5.39
TL0802	113.533	113.589	-5.22
TL0802	113.589	113.646	-5.85
TL0802	113.646	113.703	-6.05
TL0802	113.703	113.760	-6.19
TL0802	113.760	113.817	-5.42
TL0802	113.817	113.874	-4.07
TL0802	113.874	113.931	-7.92
TL0802	113.931	113.988	-8.23
TL0802	113.988	114.044	-3.53
TL0802	114.044	114.101	0.34
TL0802	114.101	114.158	-0.97
TL0802	114.158	114.215	-1.29
TL0802	114.215	114.272	-1.37
TL0802	114.272	114.329	-0.86
TL0802	114.329	114.386	-0.37
TL0802	114.386	114.443	-0.43
TL0802	114.443	114.499	-0.88
TL0802	114.499	114.556	-0.94
TL0802	114.556	114.613	-0.63
TL0802	114.613	114.670	-0.34
TL0802	114.670	114.727	-0.8
TL0802	114.727	114.784	-0.97
TL0802	114.784	114.841	-0.74
TL0802	114.841	114.898	0.37

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	114.898	114.955	6.17
TL0802	114.955	115.011	-1.03
TL0802	115.011	115.068	-0.6
TL0802	115.068	115.125	0
TL0802	115.125	115.182	-1.17
TL0802	115.182	115.239	-1.29
TL0802	115.239	115.296	-1.29
TL0802	115.296	115.353	-1.11
TL0802	115.353	115.410	-0.63
TL0802	115.410	115.466	-0.57
TL0802	115.466	115.523	-1.32
TL0802	115.523	115.580	-1.09
TL0802	115.580	115.637	-0.86
TL0802	115.637	115.694	0.51
TL0802	115.694	115.751	-4.76
TL0802	115.751	115.808	-4.85
TL0802	115.808	115.865	1.2
TL0802	115.865	115.921	1.32
TL0802	115.921	115.978	-4.33
TL0802	115.978	116.035	-4.36
TL0802	116.035	116.092	-4.41
TL0802	116.092	116.149	-3.67
TL0802	116.149	116.206	-3.38
TL0802	116.206	116.263	-3.75
TL0802	116.263	116.320	-3.7
TL0802	116.320	116.377	-4.1
TL0802	116.377	116.433	-3.58
TL0802	116.433	116.490	-4.9
TL0802	116.490	116.547	-5.36
TL0802	116.547	116.604	-7.89
TL0802	116.604	116.661	-7.4
TL0802	116.661	116.718	-6.65
TL0802	116.718	116.775	-5.91

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	116.775	116.832	-4.39
TL0802	116.832	116.888	-4.27
TL0802	116.888	116.945	-5.45
TL0802	116.945	117.002	-3.81
TL0802	117.002	117.059	-4.41
TL0802	117.059	117.116	-4.56
TL0802	117.116	117.173	-5.33
TL0802	117.173	117.230	-3.15
TL0802	117.230	117.287	-4.01
TL0802	117.287	117.343	-4.1
TL0802	117.343	117.400	-4.3
TL0802	117.400	117.457	-4.21
TL0802	117.457	117.514	-3.55
TL0802	117.514	117.571	-3.38
TL0802	117.571	117.628	-3.32
TL0802	117.628	117.685	-3.41
TL0802	117.685	117.742	-3.27
TL0802	117.742	117.799	-1.92
TL0802	117.799	117.855	2.35
TL0802	117.855	117.912	-3.24
TL0802	117.912	117.969	-4.44
TL0802	117.969	118.026	-2.95
TL0802	118.026	118.083	-5.39
TL0802	118.083	118.140	-5.33
TL0802	118.140	118.197	-5.19
TL0802	118.197	118.254	-5.05
TL0802	118.254	118.310	-5.19
TL0802	118.310	118.367	-4.82
TL0802	118.367	118.424	-4.9
TL0802	118.424	118.481	-5.33
TL0802	118.481	118.538	-4.99
TL0802	118.538	118.595	-4.85
TL0802	118.595	118.652	-5.33

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	118.652	118.709	-5.53
TL0802	118.709	118.765	-5.05
TL0802	118.765	118.822	-5.45
TL0802	118.822	118.879	-5.16
TL0802	118.879	118.936	-2.38
TL0802	118.936	118.993	-5.42
TL0802	118.993	119.050	-6.11
TL0802	119.050	119.107	-6.31
TL0802	119.107	119.164	-5.56
TL0802	119.164	119.220	-5.91
TL0802	119.220	119.277	-6.34
TL0802	119.277	119.334	-5.82
TL0802	119.334	119.391	-3.47
TL0802	119.391	119.448	-6.74
TL0802	119.448	119.505	-6.65
TL0802	119.505	119.562	-5.65
TL0802	119.562	119.619	-5.53
TL0802	119.619	119.676	-5.59
TL0802	119.676	119.732	-5.82
TL0802	119.732	119.789	-5.74
TL0802	119.789	119.846	-5.53
TL0802	119.846	119.903	-5.82
TL0802	119.903	119.960	-6.22
TL0802	119.960	120.017	-6.54
TL0802	120.017	120.074	-6.48
TL0802	120.074	120.131	-5.68
TL0802	120.131	120.187	-5.96
TL0802	120.187	120.244	-6.42
TL0802	120.244	120.301	-6.85
TL0802	120.301	120.358	-6.42
TL0802	120.358	120.415	-5.16
TL0802	120.415	120.472	-5.79
TL0802	120.472	120.529	-5.65

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	120.529	120.586	-5.16
TL0802	120.586	120.642	-5.51
TL0802	120.642	120.699	-5.53
TL0802	120.699	120.756	-5.42
TL0802	120.756	120.870	-5.4
TL0802	120.870	120.921	0.97
TL0802	120.921	120.972	0.77
TL0802	120.972	121.023	-0.43
TL0802	121.023	121.074	-0.37
TL0802	121.074	121.125	0.22
TL0802	121.125	121.176	2.49
TL0802	121.176	121.227	-0.25
TL0802	121.227	121.278	-0.68
TL0802	121.278	121.329	-0.8
TL0802	121.329	121.380	-0.63
TL0802	121.380	121.431	-1.17
TL0802	121.431	121.483	-2.41
TL0802	121.483	121.534	-2.95
TL0802	121.534	121.585	-3.21
TL0802	121.585	121.636	-2.72
TL0802	121.636	121.687	-0.71
TL0802	121.687	121.738	-3.84
TL0802	121.738	121.789	-3.18
TL0802	121.789	121.840	-3.9
TL0802	121.840	121.891	-2.78
TL0802	121.891	121.942	-2.98
TL0802	121.942	121.993	-2.84
TL0802	121.993	122.044	-2.32
TL0802	122.044	122.095	-0.43
TL0802	122.095	122.146	-4.07
TL0802	122.146	122.197	-4.36
TL0802	122.197	122.248	-3.12
TL0802	122.248	122.299	0.14

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	122.299	122.350	-0.25
TL0802	122.350	122.401	0.02
TL0802	122.401	122.452	0.2
TL0802	122.452	122.503	0.25
TL0802	122.503	122.554	0.25
TL0802	122.554	122.605	0.08
TL0802	122.605	122.657	-0.74
TL0802	122.657	122.708	-0.45
TL0802	122.708	122.759	-0.45
TL0802	122.759	122.810	-1
TL0802	122.810	122.861	-1.66
TL0802	122.861	122.912	-2.43
TL0802	122.912	122.963	-2.64
TL0802	122.963	123.014	-1.95
TL0802	123.014	123.065	-0.74
TL0802	123.065	123.116	0
TL0802	123.116	123.167	-0.54
TL0802	123.167	123.218	-0.45
TL0802	123.218	123.269	-0.11
TL0802	123.269	123.320	0.2
TL0802	123.320	123.371	-0.4
TL0802	123.371	123.422	0.31
TL0802	123.422	123.473	-0.37
TL0802	123.473	123.524	-0.68
TL0802	123.524	123.575	0.45
TL0802	123.575	123.626	1.54
TL0802	123.626	123.677	-1.57
TL0802	123.677	123.728	-1.69
TL0802	123.728	123.780	1.43
TL0802	123.780	123.831	0.45
TL0802	123.831	123.882	0.4
TL0802	123.882	123.933	0.48
TL0802	123.933	123.984	0.74

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	123.984	124.035	1.23
TL0802	124.035	124.086	4.3
TL0802	124.086	124.137	1.75
TL0802	124.137	124.188	0.4
TL0802	124.188	124.239	0.11
TL0802	124.239	124.290	0.14
TL0802	124.290	124.341	0
TL0802	124.341	124.392	-0.54
TL0802	124.392	124.443	-0.63
TL0802	124.443	124.494	-0.17
TL0802	124.494	124.545	-0.05
TL0802	124.545	124.596	-0.54
TL0802	124.596	124.647	-0.74
TL0802	124.647	124.698	-0.8
TL0802	124.698	124.749	-0.83
TL0802	124.749	124.800	-0.17
TL0802	124.800	124.851	-0.91
TL0802	124.851	124.902	-1
TL0802	124.902	124.954	-0.91
TL0802	124.954	125.005	-0.14
TL0802	125.005	125.056	-0.4
TL0802	125.056	125.107	-0.51
TL0802	125.107	125.158	0.05
TL0802	125.158	125.209	1.17
TL0802	125.209	125.260	-1.14
TL0802	125.260	125.311	-0.66
TL0802	125.311	125.362	4.04
TL0802	125.362	125.413	3.53
TL0802	125.413	125.464	3.7
TL0802	125.464	125.515	3.73
TL0802	125.515	125.566	3.84
TL0802	125.566	125.617	3.87
TL0802	125.617	125.668	4.59

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	125.668	125.719	4.67
TL0802	125.719	125.770	3.53
TL0802	125.770	125.821	3.41
TL0802	125.821	125.872	3.41
TL0802	125.872	125.923	3.53
TL0802	125.923	125.974	3.41
TL0802	125.974	126.025	2.89
TL0802	126.025	126.076	2.32
TL0802	126.076	126.128	2.12
TL0802	126.128	126.179	2.18
TL0802	126.179	126.230	2.55
TL0802	126.230	126.281	3.55
TL0802	126.281	126.332	5.36
TL0802	126.332	126.383	5.96
TL0802	126.383	126.434	1.66
TL0802	126.434	126.485	2.18
TL0802	126.485	126.536	1.63
TL0802	126.536	126.587	1.86
TL0802	126.587	126.638	3.81
TL0802	126.638	126.689	2
TL0802	126.689	126.740	3.96
TL0802	126.740	126.791	7.97
TL0802	126.791	126.842	2.35
TL0802	126.842	126.893	3.81
TL0802	126.893	126.944	4.47
TL0802	126.944	126.995	4.27
TL0802	126.995	127.046	4.64
TL0802	127.046	127.097	4.62
TL0802	127.097	127.148	5.71
TL0802	127.148	127.199	6.71
TL0802	127.199	127.250	9.75
TL0802	127.250	127.302	5.16
TL0802	127.302	127.353	4.39

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	127.353	127.404	4.85
TL0802	127.404	127.455	5.13
TL0802	127.455	127.506	4.5
TL0802	127.506	127.557	4.44
TL0802	127.557	127.608	4.82
TL0802	127.608	127.659	6.45
TL0802	127.659	127.710	6.91
TL0802	127.710	127.761	4.79
TL0802	127.761	127.812	5.22
TL0802	127.812	127.863	4.79
TL0802	127.863	127.914	4.87
TL0802	127.914	127.965	5.68
TL0802	127.965	128.016	7.51
TL0802	128.016	128.067	4.9
TL0802	128.067	128.118	6.05
TL0802	128.118	128.169	9.52
TL0802	128.169	128.220	6.42
TL0802	128.220	128.271	4.01
TL0802	128.271	128.322	5.48
TL0802	128.322	128.373	5.42
TL0802	128.373	128.424	5.48
TL0802	128.424	128.476	6.05
TL0802	128.476	128.527	9.18
TL0802	128.527	128.578	9.47
TL0802	128.578	128.629	5.62
TL0802	128.629	128.680	5.59
TL0802	128.680	128.731	5.76
TL0802	128.731	128.782	5.68
TL0802	128.782	128.833	4.99
TL0802	128.833	128.884	4.7
TL0802	128.884	128.935	5.13
TL0802	128.935	128.986	5.96
TL0802	128.986	129.037	5.59

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	129.037	129.088	4.73
TL0802	129.088	129.139	5.19
TL0802	129.139	129.190	4.62
TL0802	129.190	129.241	5.05
TL0802	129.241	129.292	5.88
TL0802	129.292	129.343	5.74
TL0802	129.343	129.394	5.68
TL0802	129.394	129.445	6.74
TL0802	129.445	129.496	7.26
TL0802	129.496	129.547	3.64
TL0802	129.547	129.599	3.5
TL0802	129.599	129.650	5.82
TL0802	129.650	129.701	4.76
TL0802	129.701	129.752	4.24
TL0802	129.752	129.803	4.44
TL0802	129.803	129.854	4.82
TL0802	129.854	129.905	5.28
TL0802	129.905	129.956	4.59
TL0802	129.956	130.007	4.59
TL0802	130.007	130.058	4.79
TL0802	130.058	130.109	5.02
TL0802	130.109	130.160	3.27
TL0802	130.160	130.211	3.12
TL0802	130.211	130.262	4.44
TL0802	130.262	130.313	4.16
TL0802	130.313	130.364	4.21
TL0802	130.364	130.415	4.1
TL0802	130.415	130.466	4.19
TL0802	130.466	130.517	3.98
TL0802	130.517	130.568	3.47
TL0802	130.568	130.619	3.61
TL0802	130.619	130.670	4.24
TL0802	130.670	130.721	4.01

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	130.721	130.773	3.41
TL0802	130.773	130.824	3.55
TL0802	130.824	130.875	7.77
TL0802	130.875	130.926	6.11
TL0802	130.926	130.977	3.04
TL0802	130.977	131.028	3.12
TL0802	131.028	131.079	4.1
TL0802	131.079	131.130	5.33
TL0802	131.130	131.181	5.91
TL0802	131.181	131.232	5.42
TL0802	131.232	131.283	5.25
TL0802	131.283	131.334	5.62
TL0802	131.334	131.385	5.45
TL0802	131.385	131.436	5.19
TL0802	131.436	131.487	5.05
TL0802	131.487	131.538	6.6
TL0802	131.538	131.589	5.22
TL0802	131.589	131.640	4.73
TL0802	131.640	131.691	4.85
TL0802	131.691	131.742	4.96
TL0802	131.742	131.793	3.7
TL0802	131.793	131.844	3.35
TL0802	131.844	131.895	3.55
TL0802	131.895	131.947	3.41
TL0802	131.947	131.998	3.73
TL0802	131.998	132.049	3.53
TL0802	132.049	132.100	3.64
TL0802	132.100	132.151	3.32
TL0802	132.151	132.202	3.07
TL0802	132.202	132.253	3.53
TL0802	132.253	132.304	4.47
TL0802	132.304	132.355	5.33
TL0802	132.355	132.406	1.57

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	132.406	132.457	1.54
TL0802	132.457	132.508	0
TL0802	132.508	132.559	0.48
TL0802	132.559	132.610	0.8
TL0802	132.610	132.661	1.26
TL0802	132.661	132.712	2.06
TL0802	132.712	132.763	1.34
TL0802	132.763	132.814	0.97
TL0802	132.814	132.865	0.88
TL0802	132.865	132.916	0.94
TL0802	132.916	132.967	1.6
TL0802	132.967	133.018	1.2
TL0802	133.018	133.069	0.83
TL0802	133.069	133.121	1.14
TL0802	133.121	133.172	1.89
TL0802	133.172	133.223	2.15
TL0802	133.223	133.274	1.43
TL0802	133.274	133.325	2.08
TL0802	133.325	133.376	0.88
TL0802	133.376	133.427	1.43
TL0802	133.427	133.478	1.35
TL0802	133.478	133.529	0.45
TL0802	133.529	133.580	-0.66
TL0802	133.580	133.631	-0.25
TL0802	133.631	133.682	0.74
TL0802	133.682	133.733	-4.96
TL0802	133.733	133.784	-4.9
TL0802	133.784	133.835	-4.56
TL0802	133.835	133.886	-1.57
TL0802	133.886	133.937	-5.28
TL0802	133.937	133.988	-5.28
TL0802	133.988	134.039	-5.1
TL0802	134.039	134.090	1.37

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	134.090	134.141	0.91
TL0802	134.141	134.192	1.06
TL0802	134.192	134.243	1.32
TL0802	134.243	134.295	1.2
TL0802	134.295	134.346	1.29
TL0802	134.346	134.397	0.77
TL0802	134.397	134.448	0.74
TL0802	134.448	134.499	1
TL0802	134.499	134.550	1.77
TL0802	134.550	134.601	1.46
TL0802	134.601	134.652	0.68
TL0802	134.652	134.703	0.94
TL0802	134.703	134.754	0.97
TL0802	134.754	134.805	0.43
TL0802	134.805	134.856	0.54
TL0802	134.856	134.907	1.09
TL0802	134.907	134.958	0.77
TL0802	134.958	135.009	0.34
TL0802	135.009	135.060	0.28
TL0802	135.060	135.111	0.22
TL0802	135.111	135.162	0.68
TL0802	135.162	135.213	0.22
TL0802	135.213	135.264	0
TL0802	135.264	135.315	0.45
TL0802	135.315	135.366	4.39
TL0802	135.366	135.418	-0.2
TL0802	135.418	135.469	-0.25
TL0802	135.469	135.520	0.94
TL0802	135.520	135.571	1.57
TL0802	135.571	135.622	0.45
TL0802	135.622	135.673	0.63
TL0802	135.673	135.724	1.34
TL0802	135.724	135.775	0.97

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	135.775	135.826	1.95
TL0802	135.826	135.877	0.77
TL0802	135.877	135.928	1.98
TL0802	135.928	135.979	0.71
TL0802	135.979	136.030	0.71
TL0802	136.030	136.081	1.63
TL0802	136.081	136.132	0.43
TL0802	136.132	136.183	0.2
TL0802	136.183	136.234	0.4
TL0802	136.234	136.285	1.06
TL0802	136.285	136.336	0.57
TL0802	136.336	136.387	0.71
TL0802	136.387	136.438	0.45
TL0802	136.438	136.489	0.4
TL0802	136.489	136.540	4.27
TL0802	136.540	136.592	-7.31
TL0802	136.592	136.643	-8.58
TL0802	136.643	136.694	-7.31
TL0802	136.694	136.745	1.66
TL0802	136.745	136.796	0.48
TL0802	136.796	136.847	0.68
TL0802	136.847	136.898	1.49
TL0802	136.898	136.949	1.2
TL0802	136.949	137.000	1.54
TL0802	137.000	137.051	1.2
TL0802	137.051	137.102	1.11
TL0802	137.102	137.153	2.46
TL0802	137.153	137.204	1.43
TL0802	137.204	137.255	0.8
TL0802	137.255	137.306	1
TL0802	137.306	137.357	1.06
TL0802	137.357	137.408	0.71
TL0802	137.408	137.459	0.97

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	137.459	137.510	0.63
TL0802	137.510	137.561	1.43
TL0802	137.561	137.612	0.21
TL0802	137.612	137.663	-1.69
TL0802	137.663	137.714	-1.05
TL0802	137.714	137.766	1.55
TL0802	137.766	137.817	-0.11
TL0802	137.817	137.868	1.14
TL0802	137.868	137.919	0.6
TL0802	137.919	137.970	0.54
TL0802	137.970	138.021	1.34
TL0802	138.021	138.072	1.77
TL0802	138.072	138.123	0.91
TL0802	138.123	138.174	1.32
TL0802	138.174	138.225	2.35
TL0802	138.225	138.276	0.6
TL0802	138.276	138.327	0.63
TL0802	138.327	138.378	0.88
TL0802	138.378	138.429	0.57
TL0802	138.429	138.480	0.45
TL0802	138.480	138.531	1.29
TL0802	138.531	138.582	0.25
TL0802	138.582	138.633	0.2
TL0802	138.633	138.684	1.49
TL0802	138.684	138.735	1.92
TL0802	138.735	138.786	0
TL0802	138.786	138.837	3.21
TL0802	138.837	138.888	-3.07
TL0802	138.888	138.940	-3.53
TL0802	138.940	138.991	-3.64
TL0802	138.991	139.042	-3.38
TL0802	139.042	139.093	-2.78
TL0802	139.093	139.144	-3.5

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	139.144	139.195	-3.47
TL0802	139.195	139.246	-2.84
TL0802	139.246	139.297	-2.81
TL0802	139.297	139.348	-3.58
TL0802	139.348	139.399	-3.61
TL0802	139.399	139.450	-3.27
TL0802	139.450	139.501	-2.46
TL0802	139.501	139.552	-2.61
TL0802	139.552	139.603	-3.53
TL0802	139.603	139.654	-3.47
TL0802	139.654	139.705	-3.15
TL0802	139.705	139.756	-3.3
TL0802	139.756	139.807	-3.64
TL0802	139.807	139.858	-3.75
TL0802	139.858	139.909	-3.53
TL0802	139.909	139.960	-3.27
TL0802	139.960	140.011	-3.35
TL0802	140.011	140.063	-3.58
TL0802	140.063	140.114	-2.95
TL0802	140.114	140.165	-0.34
TL0802	140.165	140.216	-4.62
TL0802	140.216	140.267	-0.57
TL0802	140.267	140.318	-2.29
TL0802	140.318	140.369	-2.49
TL0802	140.369	140.420	-2.64
TL0802	140.420	140.471	-2.38
TL0802	140.471	140.522	-1.8
TL0802	140.522	140.573	-2.35
TL0802	140.573	140.624	-2.43
TL0802	140.624	140.675	-2.18
TL0802	140.675	140.726	-1.72
TL0802	140.726	140.777	-1.29
TL0802	140.777	140.828	-2.12

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	140.828	140.879	-2.52
TL0802	140.879	140.930	-2.46
TL0802	140.930	140.981	-1.98
TL0802	140.981	141.032	-2.49
TL0802	141.032	141.083	-2.69
TL0802	141.083	141.134	-2.78
TL0802	141.134	141.185	-2.35
TL0802	141.185	141.237	-1.57
TL0802	141.237	141.288	-2.66
TL0802	141.288	141.339	-2.87
TL0802	141.339	141.390	-2.95
TL0802	141.390	141.441	-3.04
TL0802	141.441	141.492	-2.06
TL0802	141.492	141.543	-3.3
TL0802	141.543	141.594	-5.82
TL0802	141.594	141.645	-5.79
TL0802	141.645	141.696	-6.34
TL0802	141.696	141.747	-9.72
TL0802	141.747	141.798	-8.98
TL0802	141.798	141.849	-9.58
TL0802	141.849	141.900	-9.7
TL0802	141.900	141.951	-9.12
TL0802	141.951	142.002	-9.27
TL0802	142.002	142.053	-9.78
TL0802	142.053	142.104	-9.78
TL0802	142.104	142.155	-9.49
TL0802	142.155	142.206	-8.95
TL0802	142.206	142.257	-9.04
TL0802	142.257	142.308	-9.38
TL0802	142.308	142.359	-9.38
TL0802	142.359	142.411	-9.27
TL0802	142.411	142.462	-9.47
TL0802	142.462	142.513	-9.75

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	142.513	142.564	-9.47
TL0802	142.564	142.615	-9.24
TL0802	142.615	142.666	-9.58
TL0802	142.666	142.717	-9.61
TL0802	142.717	142.768	-8.81
TL0802	142.768	142.819	-8.69
TL0802	142.819	142.870	-11.99
TL0802	142.870	142.921	-12.08
TL0802	142.921	142.972	-5.62
TL0802	142.972	143.023	-5.91
TL0802	143.023	143.074	-6.22
TL0802	143.074	143.125	-5.91
TL0802	143.125	143.176	-5.99
TL0802	143.176	143.227	-6.17
TL0802	143.227	143.278	-5.71
TL0802	143.278	143.329	-6.17
TL0802	143.329	143.380	-5.02
TL0802	143.380	143.431	-5.1
TL0802	143.431	143.482	-5.59
TL0802	143.482	143.533	-5.68
TL0802	143.533	143.585	-5.42
TL0802	143.585	143.636	-6.6
TL0802	143.636	143.687	-6.34
TL0802	143.687	143.738	-6.34
TL0802	143.738	143.789	-5.99
TL0802	143.789	143.840	-5.71
TL0802	143.840	143.891	-5.42
TL0802	143.891	143.942	-5.82
TL0802	143.942	143.993	-5.94
TL0802	143.993	144.044	-5.48
TL0802	144.044	144.095	-5.68
TL0802	144.095	144.146	-6.8
TL0802	144.146	144.197	-6.74

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	144.197	144.248	-5.79
TL0802	144.248	144.299	-5.02
TL0802	144.299	144.350	-6.94
TL0802	144.350	144.401	-7.6
TL0802	144.401	144.452	-7.63
TL0802	144.452	144.503	-9.81
TL0802	144.503	144.554	-11.1
TL0802	144.554	144.605	-11.3
TL0802	144.605	144.656	-11.19
TL0802	144.656	144.707	-10.99
TL0802	144.707	144.759	-10.81
TL0802	144.759	144.810	-10.81
TL0802	144.810	144.861	-10.87
TL0802	144.861	144.912	-10.99
TL0802	144.912	144.963	-10.76
TL0802	144.963	145.014	-10.67
TL0802	145.014	145.065	-10.96
TL0802	145.065	145.116	-10.99
TL0802	145.116	145.167	-10.56
TL0802	145.167	145.218	-10.59
TL0802	145.218	145.269	-11.04
TL0802	145.269	145.320	-11.02
TL0802	145.320	145.371	-8.35
TL0802	145.371	145.422	-9.49
TL0802	145.422	145.473	-9.41
TL0802	145.473	145.524	-8.58
TL0802	145.524	145.575	-9.09
TL0802	145.575	145.626	-10.1
TL0802	145.626	145.677	-10.41
TL0802	145.677	145.728	-8.49
TL0802	145.728	145.779	-11.5
TL0802	145.779	145.830	-11.96
TL0802	145.830	145.882	-12.02

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	145.882	145.933	-6.42
TL0802	145.933	145.984	-6.17
TL0802	145.984	146.035	-10.56
TL0802	146.035	146.086	-10.61
TL0802	146.086	146.137	-11.07
TL0802	146.137	146.188	-11.93
TL0802	146.188	146.239	-11.99
TL0802	146.239	146.290	-11.36
TL0802	146.290	146.341	-11.99
TL0802	146.341	146.392	-12.34
TL0802	146.392	146.443	-12.19
TL0802	146.443	146.494	-12.02
TL0802	146.494	146.545	-11.79
TL0802	146.545	146.596	-12.05
TL0802	146.596	146.647	-12.39
TL0802	146.647	146.698	-12.05
TL0802	146.698	146.749	-12.05
TL0802	146.749	146.800	-11.88
TL0802	146.800	146.851	-12.22
TL0802	146.851	146.902	-12.22
TL0802	146.902	146.953	-12.19
TL0802	146.953	147.004	-11.79
TL0802	147.004	147.056	-12.16
TL0802	147.056	147.107	-12.05
TL0802	147.107	147.158	-11.96
TL0802	147.158	147.209	-9.06
TL0802	147.209	147.260	-10.33
TL0802	147.260	147.311	-11.85
TL0802	147.311	147.362	-7.31
TL0802	147.362	147.413	-10.59
TL0802	147.413	147.464	-10.27
TL0802	147.464	147.515	-10.21
TL0802	147.515	147.566	-10.01

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	147.566	147.617	-9.55
TL0802	147.617	147.668	-9.47
TL0802	147.668	147.719	-9.55
TL0802	147.719	147.770	-9.95
TL0802	147.770	147.821	-10.1
TL0802	147.821	147.872	-9.67
TL0802	147.872	147.923	-9.41
TL0802	147.923	147.974	-10.07
TL0802	147.974	148.025	-10.24
TL0802	148.025	148.076	-10.01
TL0802	148.076	148.127	-9.04
TL0802	148.127	148.178	-8.92
TL0802	148.178	148.230	-10.59
TL0802	148.230	148.281	-10.7
TL0802	148.281	148.332	-11.99
TL0802	148.332	148.383	-11.59
TL0802	148.383	148.434	-11.65
TL0802	148.434	148.485	-12.25
TL0802	148.485	148.536	-12.25
TL0802	148.536	148.587	-12.14
TL0802	148.587	148.638	-11.39
TL0802	148.638	148.689	-11.73
TL0802	148.689	148.740	-12.16
TL0802	148.740	148.791	-12.28
TL0802	148.791	148.842	-11.79
TL0802	148.842	148.893	-7.63
TL0802	148.893	148.944	-13.71
TL0802	148.944	148.995	-13.66
TL0802	148.995	149.046	-13.34
TL0802	149.046	149.097	-13.89
TL0802	149.097	149.148	-12.74
TL0802	149.148	149.199	-12.68
TL0802	149.199	149.250	-12.68

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	149.250	149.301	-13.37
TL0802	149.301	149.352	-13.48
TL0802	149.352	149.404	-13.05
TL0802	149.404	149.455	-11.99
TL0802	149.455	149.506	-13.02
TL0802	149.506	149.557	-13.11
TL0802	149.557	149.608	-12.11
TL0802	149.608	149.659	-12.51
TL0802	149.659	149.710	-13.54
TL0802	149.710	149.761	-13.4
TL0802	149.761	149.812	-13.2
TL0802	149.812	149.863	-12.94
TL0802	149.863	149.914	-13.86
TL0802	149.914	149.965	-14.03
TL0802	149.965	150.016	-13.74
TL0802	150.016	150.067	-13.4
TL0802	150.067	150.118	-13.66
TL0802	150.118	150.169	-13.6
TL0802	150.169	150.220	-14.03
TL0802	150.220	150.271	-13.31
TL0802	150.271	150.322	-11.1
TL0802	150.322	150.373	-12.71
TL0802	150.373	150.424	-14.8
TL0802	150.424	150.475	-14.83
TL0802	150.475	150.527	-7.89
TL0802	150.527	150.578	-8.03
TL0802	150.578	150.629	-7.57
TL0802	150.629	150.680	-8.09
TL0802	150.680	150.731	-7.51
TL0802	150.731	150.782	-7.74
TL0802	150.782	150.833	-8.09
TL0802	150.833	150.884	-8.03
TL0802	150.884	150.935	-7.63

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	150.935	150.986	-7.77
TL0802	150.986	151.037	-8.09
TL0802	151.037	151.088	-8.09
TL0802	151.088	151.139	-7.66
TL0802	151.139	151.190	-8.09
TL0802	151.190	151.241	-9.06
TL0802	151.241	151.292	-8.2
TL0802	151.292	151.343	-8.09
TL0802	151.343	151.394	-7.86
TL0802	151.394	151.445	-8.83
TL0802	151.445	151.496	-9.21
TL0802	151.496	151.547	-9.58
TL0802	151.547	151.598	-9.84
TL0802	151.598	151.649	-9.67
TL0802	151.649	151.701	-9.12
TL0802	151.701	151.752	-9.98
TL0802	151.752	151.803	-10.38
TL0802	151.803	151.854	-10.1
TL0802	151.854	151.905	-7.94
TL0802	151.905	151.956	-9.58
TL0802	151.956	152.007	-11.16
TL0802	152.007	152.058	-9.44
TL0802	152.058	152.109	-10.53
TL0802	152.109	152.160	-12.42
TL0802	152.160	152.211	-13.57
TL0802	152.211	152.262	-13.43
TL0802	152.262	152.313	-12.68
TL0802	152.313	152.364	-13.37
TL0802	152.364	152.415	-13.57
TL0802	152.415	152.466	-11.5
TL0802	152.466	152.517	-1.17
TL0802	152.517	152.568	-14.12
TL0802	152.568	152.619	-14.12

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	152.619	152.670	-13.8
TL0802	152.670	152.721	-13.31
TL0802	152.721	152.772	-14.26
TL0802	152.772	152.823	-14.6
TL0802	152.823	152.875	-14.32
TL0802	152.875	152.926	-13.89
TL0802	152.926	152.977	-14.37
TL0802	152.977	153.028	-13.28
TL0802	153.028	153.079	-13.68
TL0802	153.079	153.130	-13.57
TL0802	153.130	153.181	-13.34
TL0802	153.181	153.232	-13.91
TL0802	153.232	153.283	-7.26
TL0802	153.283	153.334	-12.05
TL0802	153.334	153.385	-11.56
TL0802	153.385	153.436	-14.83
TL0802	153.436	153.487	-14.89
TL0802	153.487	153.538	-9.47
TL0802	153.538	153.589	-11.45
TL0802	153.589	153.640	-11.25
TL0802	153.640	153.691	-10.99
TL0802	153.691	153.742	-10.76
TL0802	153.742	153.793	-11.3
TL0802	153.793	153.844	-11.04
TL0802	153.844	153.895	-9.78
TL0802	153.895	153.946	-11.42
TL0802	153.946	153.997	-11.39
TL0802	153.997	154.049	-9.01
TL0802	154.049	154.100	-8.23
TL0802	154.100	154.151	-8.75
TL0802	154.151	154.202	-9.09
TL0802	154.202	154.253	-9.06
TL0802	154.253	154.304	-8.81

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	154.304	154.355	-9.9
TL0802	154.355	154.406	-9.84
TL0802	154.406	154.457	-9.41
TL0802	154.457	154.508	-9.61
TL0802	154.508	154.559	-10.1
TL0802	154.559	154.610	-9.58
TL0802	154.610	154.661	-8.83
TL0802	154.661	154.712	-9.01
TL0802	154.712	154.763	-10.18
TL0802	154.763	154.814	-12.65
TL0802	154.814	154.865	-12.74
TL0802	154.865	154.916	-8.55
TL0802	154.916	154.967	-14.14
TL0802	154.967	155.018	-14.23
TL0802	155.018	155.069	-13.74
TL0802	155.069	155.120	-13.57
TL0802	155.120	155.171	-13.89
TL0802	155.171	155.223	-13.28
TL0802	155.223	155.274	-13.57
TL0802	155.274	155.325	-13.02
TL0802	155.325	155.376	-12.11
TL0802	155.376	155.427	-14
TL0802	155.427	155.478	-13
TL0802	155.478	155.529	-13.28
TL0802	155.529	155.580	-13.83
TL0802	155.580	155.631	-14.66
TL0802	155.631	155.682	-14.69
TL0802	155.682	155.733	-15.69
TL0802	155.733	155.784	-16.96
TL0802	155.784	155.835	-16.87
TL0802	155.835	155.886	-16.96
TL0802	155.886	155.937	-16.93
TL0802	155.937	155.988	-16.38

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	155.988	156.039	-16.5
TL0802	156.039	156.090	-17.13
TL0802	156.090	156.141	-17.01
TL0802	156.141	156.192	-12.22
TL0802	156.192	156.243	-16.04
TL0802	156.243	156.294	-16.27
TL0802	156.294	156.346	-11.99
TL0802	156.346	156.397	-12.51
TL0802	156.397	156.448	-11.27
TL0802	156.448	156.499	-10.38
TL0802	156.499	156.550	-11.33
TL0802	156.550	156.601	-11.5
TL0802	156.601	156.652	-10.56
TL0802	156.652	156.703	-11.48
TL0802	156.703	156.754	-12.14
TL0802	156.754	156.805	-12.02
TL0802	156.805	156.856	-11.42
TL0802	156.856	156.907	-11.65
TL0802	156.907	156.958	-12.08
TL0802	156.958	157.009	-12.39
TL0802	157.009	157.060	-11.85
TL0802	157.060	157.111	-12.8
TL0802	157.111	157.162	-13.11
TL0802	157.162	157.213	-13.4
TL0802	157.213	157.264	-12.88
TL0802	157.264	157.315	-13.25
TL0802	157.315	157.366	-13.89
TL0802	157.366	157.417	-13.14
TL0802	157.417	157.468	-13.2
TL0802	157.468	157.520	-13.25
TL0802	157.520	157.571	-13.71
TL0802	157.571	157.622	-14.23
TL0802	157.622	157.673	-14.03

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	157.673	157.724	-13.97
TL0802	157.724	157.775	-13.54
TL0802	157.775	157.826	-11.99
TL0802	157.826	157.877	-14.29
TL0802	157.877	157.928	-14.37
TL0802	157.928	157.979	-11.3
TL0802	157.979	158.030	-11.42
TL0802	158.030	158.081	-10.56
TL0802	158.081	158.132	-12.25
TL0802	158.132	158.183	-12.28
TL0802	158.183	158.234	-12.05
TL0802	158.234	158.285	-11.79
TL0802	158.285	158.336	-11.96
TL0802	158.336	158.387	-12.19
TL0802	158.387	158.438	-12.19
TL0802	158.438	158.489	-12.16
TL0802	158.489	158.540	-11.91
TL0802	158.540	158.591	-11.68
TL0802	158.591	158.642	-11.91
TL0802	158.642	158.694	-12.25
TL0802	158.694	158.745	-12.45
TL0802	158.745	158.796	-12.19
TL0802	158.796	158.847	-12.42
TL0802	158.847	158.898	-12.88
TL0802	158.898	158.949	-12.97
TL0802	158.949	159.000	-12.91
TL0802	159.000	159.051	-12.14
TL0802	159.051	159.102	-11.85
TL0802	159.102	159.153	-10.7
TL0802	159.153	159.204	-10.96
TL0802	159.204	159.255	-11.16
TL0802	159.255	159.306	-11.76
TL0802	159.306	159.357	-12.22

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	159.357	159.408	-12.11
TL0802	159.408	159.459	-11.04
TL0802	159.459	159.510	-9.49
TL0802	159.510	159.561	-13.68
TL0802	159.561	159.612	-13.83
TL0802	159.612	159.663	-11.91
TL0802	159.663	159.714	-14.8
TL0802	159.714	159.765	-13.74
TL0802	159.765	159.816	-15.46
TL0802	159.816	159.868	-15.21
TL0802	159.868	159.919	-15.44
TL0802	159.919	159.970	-15.55
TL0802	159.970	160.021	-15.21
TL0802	160.021	160.072	-15.12
TL0802	160.072	160.123	-14.89
TL0802	160.123	160.174	-14.83
TL0802	160.174	160.225	-12.48
TL0802	160.225	160.276	-12.48
TL0802	160.276	160.327	-11.59
TL0802	160.327	160.378	-11.99
TL0802	160.378	160.429	-11.7
TL0802	160.429	160.480	-12.16
TL0802	160.480	160.531	-12.45
TL0802	160.531	160.582	-12.05
TL0802	160.582	160.633	-12.16
TL0802	160.633	160.684	-12.05
TL0802	160.684	160.735	-10.24
TL0802	160.735	160.786	-12.05
TL0802	160.786	160.837	-12.05
TL0802	160.837	160.888	-12.48
TL0802	160.888	160.939	-12.68
TL0802	160.939	160.990	-12.59
TL0802	160.990	161.042	-12.42

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	161.042	161.093	-9.12
TL0802	161.093	161.144	-13.31
TL0802	161.144	161.195	-13.66
TL0802	161.195	161.246	-10.79
TL0802	161.246	161.297	-17.01
TL0802	161.297	161.348	-16.12
TL0802	161.348	161.399	-16.18
TL0802	161.399	161.450	-15.89
TL0802	161.450	161.501	-16.73
TL0802	161.501	161.552	-16.35
TL0802	161.552	161.603	-15.89
TL0802	161.603	161.654	-16.27
TL0802	161.654	161.705	-16.5
TL0802	161.705	161.756	-15.52
TL0802	161.756	161.807	-15.23
TL0802	161.807	161.858	-15.75
TL0802	161.858	161.909	-16.81
TL0802	161.909	161.960	-16.58
TL0802	161.960	162.011	-16.21
TL0802	162.011	162.062	-16.55
TL0802	162.062	162.113	-16.53
TL0802	162.113	162.165	-16.3
TL0802	162.165	162.216	-16.47
TL0802	162.216	162.267	-16.9
TL0802	162.267	162.318	-17.04
TL0802	162.318	162.369	-17.16
TL0802	162.369	162.420	-16.99
TL0802	162.420	162.471	-13.46
TL0802	162.471	162.522	-17.7
TL0802	162.522	162.573	-17.76
TL0802	162.573	162.624	-9.78
TL0802	162.624	162.675	-10.21
TL0802	162.675	162.726	-9.84

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	162.726	162.777	-9.44
TL0802	162.777	162.828	-9.81
TL0802	162.828	162.879	-10.07
TL0802	162.879	162.930	-9.9
TL0802	162.930	162.981	-10.01
TL0802	162.981	163.032	-9.93
TL0802	163.032	163.083	-9.58
TL0802	163.083	163.134	-9.41
TL0802	163.134	163.185	-8.72
TL0802	163.185	163.236	-9.24
TL0802	163.236	163.287	-9.84
TL0802	163.287	163.339	-10.1
TL0802	163.339	163.390	-9.55
TL0802	163.390	163.441	-9.75
TL0802	163.441	163.492	-10.01
TL0802	163.492	163.543	-10.1
TL0802	163.543	163.594	-9.24
TL0802	163.594	163.645	-8.81
TL0802	163.645	163.696	-9.67
TL0802	163.696	163.747	-9.84
TL0802	163.747	163.798	-9.61
TL0802	163.798	163.900	-8.75
TL0802	163.900	163.965	2.89
TL0802	163.965	164.030	1.43
TL0802	164.030	164.095	0.09
TL0802	164.095	164.161	1.32
TL0802	164.161	164.226	2.38
TL0802	164.226	164.291	1.83
TL0802	164.291	164.356	1.29
TL0802	164.356	164.421	1.23
TL0802	164.421	164.486	1.37
TL0802	164.486	164.551	1.43
TL0802	164.551	164.617	1.57

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	164.617	164.682	2.64
TL0802	164.682	164.747	1.69
TL0802	164.747	164.812	2.2
TL0802	164.812	164.877	1.92
TL0802	164.877	164.942	2.49
TL0802	164.942	165.007	2.49
TL0802	165.007	165.072	2
TL0802	165.072	165.138	5.59
TL0802	165.138	165.203	-0.63
TL0802	165.203	165.268	0.74
TL0802	165.268	165.333	4.99
TL0802	165.333	165.398	4.64
TL0802	165.398	165.463	4.67
TL0802	165.463	165.528	5.05
TL0802	165.528	165.594	5.62
TL0802	165.594	165.659	6.97
TL0802	165.659	165.724	8.61
TL0802	165.724	165.789	5.39
TL0802	165.789	165.854	5.56
TL0802	165.854	165.919	5.56
TL0802	165.919	165.984	5.13
TL0802	165.984	166.050	6.02
TL0802	166.050	166.115	6.05
TL0802	166.115	166.180	5.71
TL0802	166.180	166.245	5.88
TL0802	166.245	166.310	5.96
TL0802	166.310	166.375	5.51
TL0802	166.375	166.440	6.8
TL0802	166.440	166.506	7.66
TL0802	166.506	166.571	6.62
TL0802	166.571	166.636	11.59
TL0802	166.636	166.701	6.51
TL0802	166.701	166.766	7.77

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	166.766	166.831	1.75
TL0802	166.831	166.896	0.17
TL0802	166.896	166.961	0.31
TL0802	166.961	167.027	0.66
TL0802	167.027	167.092	1.69
TL0802	167.092	167.157	0.8
TL0802	167.157	167.222	0.43
TL0802	167.222	167.287	0.54
TL0802	167.287	167.352	0.05
TL0802	167.352	167.417	0.14
TL0802	167.417	167.483	0.51
TL0802	167.483	167.548	0.11
TL0802	167.548	167.613	0.25
TL0802	167.613	167.678	-0.22
TL0802	167.678	167.743	-0.28
TL0802	167.743	167.808	-0.14
TL0802	167.808	167.873	0.02
TL0802	167.873	167.939	1.11
TL0802	167.939	168.004	0.25
TL0802	168.004	168.069	0.43
TL0802	168.069	168.134	0.54
TL0802	168.134	168.199	-0.4
TL0802	168.199	168.264	-0.43
TL0802	168.264	168.329	12.35
TL0802	168.329	168.394	9.24
TL0802	168.394	168.460	9.09
TL0802	168.460	168.525	9.61
TL0802	168.525	168.590	10.95
TL0802	168.590	168.655	9.01
TL0802	168.655	168.720	9.21
TL0802	168.720	168.785	9.27
TL0802	168.785	168.850	9.18
TL0802	168.850	168.916	9.04

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0802	168.916	168.981	9.41
TL0802	168.981	169.046	8.35
TL0802	169.046	169.111	8.86
TL0802	169.111	169.176	8.63
TL0802	169.176	169.241	9.35
TL0802	169.241	169.306	9.24
TL0802	169.306	169.372	9.44
TL0802	169.372	169.437	11.74
TL0802	169.437	169.502	8.17
TL0802	169.502	169.567	8.09
TL0802	169.567	169.632	6.85
TL0802	169.632	169.697	6.65
TL0802	169.697	169.762	7.26
TL0802	169.762	169.828	7.31
TL0802	169.828	169.893	6.83
TL0802	169.893	169.958	7.14
TL0802	169.958	170.023	7.2
TL0802	170.023	170.088	6.48
TL0802	170.088	170.153	7.06
TL0802	170.153	170.218	7.26
TL0802	170.218	170.283	6.65
TL0802	170.283	170.349	6.91
TL0802	170.349	170.414	6.97
TL0802	170.414	170.479	7.17
TL0802	170.479	170.544	7.6
TL0802	170.544	170.609	6.94
TL0802	170.609	170.674	7.14
TL0802	170.674	170.739	7.6
TL0802	170.739	170.805	6.94
TL0802	170.805	170.870	7.51
TL0802	170.870	171.000	7.72

Hole ID	FROM	TO	MAG SUSC
TL0801	5.936	6.000	2
TL0801	6.000	6.064	0.37
TL0801	6.064	6.128	0.14
TL0801	6.128	6.192	0.71
TL0801	6.192	6.257	0.83
TL0801	6.257	6.321	1.72
TL0801	6.321	6.385	1.46
TL0801	6.385	6.449	1.13
TL0801	6.449	6.513	1.63
TL0801	6.513	6.577	0.22
TL0801	6.577	6.641	1.34
TL0801	6.641	6.705	1.75
TL0801	6.705	6.770	0.43
TL0801	6.770	6.834	-0.28
TL0801	6.834	6.898	-1.72
TL0801	6.898	6.962	-1.23
TL0801	6.962	7.026	-1.17
TL0801	7.026	7.090	-0.97
TL0801	7.090	7.154	-0.11
TL0801	7.154	7.218	-0.54
TL0801	7.218	7.283	-0.86
TL0801	7.283	7.347	-0.77
TL0801	7.347	7.411	2.92
TL0801	7.411	7.475	0.43
TL0801	7.475	7.539	0.31
TL0801	7.539	7.603	1.11
TL0801	7.603	7.667	0.51
TL0801	7.667	7.731	-0.68
TL0801	7.731	7.796	-0.37
TL0801	7.796	7.860	0.54
TL0801	7.860	7.924	6.77
TL0801	7.924	7.988	3.38
TL0801	7.988	8.052	0

Hole ID	FROM	TO	MAG SUSC
TL0801	8.052	8.116	-0.37
TL0801	8.116	8.180	2.43
TL0801	8.180	8.244	3.81
TL0801	8.244	8.309	0.2
TL0801	8.309	8.373	0.43
TL0801	8.373	8.437	0.05
TL0801	8.437	8.501	0.34
TL0801	8.501	8.565	0.17
TL0801	8.565	8.629	1.32
TL0801	8.629	8.693	19.09
TL0801	8.693	8.758	1
TL0801	8.758	8.822	1.32
TL0801	8.822	8.886	-0.43
TL0801	8.886	8.950	-0.54
TL0801	8.950	9.014	-0.54
TL0801	9.014	9.078	0.4
TL0801	9.078	9.142	-0.34
TL0801	9.142	9.206	2.23
TL0801	9.206	9.271	2.98
TL0801	9.271	9.335	3.18
TL0801	9.335	9.399	2.2
TL0801	9.399	9.463	1.43
TL0801	9.463	9.527	2.25
TL0801	9.527	9.591	0.91
TL0801	9.591	9.655	1.54
TL0801	9.655	9.719	5.88
TL0801	9.719	9.784	2.32
TL0801	9.784	9.848	2.23
TL0801	9.848	9.912	2.03
TL0801	9.912	9.976	2.46
TL0801	9.976	10.040	2.69
TL0801	10.040	10.104	2.55
TL0801	10.104	10.168	1.2

Hole ID	FROM	TO	MAG SUSC
TL0801	10.168	10.232	1.17
TL0801	10.232	10.297	3.12
TL0801	10.297	10.361	4.39
TL0801	10.361	10.425	5.05
TL0801	10.425	10.489	5.51
TL0801	10.489	10.553	8.86
TL0801	10.553	10.617	4.62
TL0801	10.617	10.681	5.16
TL0801	10.681	10.745	4.76
TL0801	10.745	10.810	4.87
TL0801	10.810	10.874	4.3
TL0801	10.874	10.938	4.56
TL0801	10.938	11.002	3.75
TL0801	11.002	11.066	1.57
TL0801	11.066	11.130	2.92
TL0801	11.130	11.194	2.72
TL0801	11.194	11.259	2.06
TL0801	11.259	11.323	2.43
TL0801	11.323	11.387	2.81
TL0801	11.387	11.451	3.5
TL0801	11.451	11.515	1.54
TL0801	11.515	11.579	-0.63
TL0801	11.579	11.643	-0.83
TL0801	11.643	11.707	3.53
TL0801	11.707	11.772	2.75
TL0801	11.772	11.836	2.52
TL0801	11.836	11.900	2.55
TL0801	11.900	11.964	2.92
TL0801	11.964	12.028	2.78
TL0801	12.028	12.092	2.72
TL0801	12.092	12.156	3.12
TL0801	12.156	12.220	3.55
TL0801	12.220	12.285	2.89

Hole ID	FROM	TO	MAG SUSC
TL0801	12.285	12.349	3.55
TL0801	12.349	12.413	3.64
TL0801	12.413	12.477	2.95
TL0801	12.477	12.541	2.78
TL0801	12.541	12.605	8.78
TL0801	12.605	12.669	4.56
TL0801	12.669	12.733	3.61
TL0801	12.733	12.798	3.93
TL0801	12.798	12.862	3.96
TL0801	12.862	12.926	3.5
TL0801	12.926	12.990	1.83
TL0801	12.990	13.054	1.43
TL0801	13.054	13.118	3.01
TL0801	13.118	13.182	4.07
TL0801	13.182	13.246	1.75
TL0801	13.246	13.311	1.46
TL0801	13.311	13.375	2.09
TL0801	13.375	13.439	1.95
TL0801	13.439	13.503	1.72
TL0801	13.503	13.567	2
TL0801	13.567	13.631	6.22
TL0801	13.631	13.695	2.49
TL0801	13.695	13.760	2.09
TL0801	13.760	13.824	2.29
TL0801	13.824	13.888	0.54
TL0801	13.888	13.952	-0.25
TL0801	13.952	14.016	-0.34
TL0801	14.016	14.080	0.02
TL0801	14.080	14.144	0.25
TL0801	14.144	14.208	-0.05
TL0801	14.208	14.273	0.22
TL0801	14.273	14.337	0.31
TL0801	14.337	14.401	0.34

Hole ID	FROM	TO	MAG SUSC
TL0801	14.401	14.465	0.48
TL0801	14.465	14.529	0.37
TL0801	14.529	14.593	0.63
TL0801	14.593	14.657	0.88
TL0801	14.657	14.721	0.54
TL0801	14.721	14.786	1.34
TL0801	14.786	14.850	-0.83
TL0801	14.850	14.914	-0.83
TL0801	14.914	14.978	-0.74
TL0801	14.978	15.042	2.46
TL0801	15.042	15.106	2.15
TL0801	15.106	15.170	2.2
TL0801	15.170	15.234	3.01
TL0801	15.234	15.299	2.38
TL0801	15.299	15.363	2.41
TL0801	15.363	15.427	2.81
TL0801	15.427	15.491	2.61
TL0801	15.491	15.555	2.46
TL0801	15.555	15.619	3.07
TL0801	15.619	15.683	3.01
TL0801	15.683	15.747	2.66
TL0801	15.747	15.812	3.21
TL0801	15.812	15.876	3.04
TL0801	15.876	15.940	3.07
TL0801	15.940	16.004	3.3
TL0801	16.004	16.068	3.15
TL0801	16.068	16.132	2.26
TL0801	16.132	16.196	1.49
TL0801	16.196	16.261	1.37
TL0801	16.261	16.325	-0.28
TL0801	16.325	16.389	-1.86
TL0801	16.389	16.453	-1.89
TL0801	16.453	16.517	-1.03

Hole ID	FROM	TO	MAG SUSC
TL0801	16.517	16.581	-0.94
TL0801	16.581	16.645	-1.34
TL0801	16.645	16.709	-1.26
TL0801	16.709	16.774	-1.29
TL0801	16.774	16.838	-0.48
TL0801	16.838	16.902	-1.72
TL0801	16.902	16.966	-2
TL0801	16.966	17.030	-1.75
TL0801	17.030	17.094	-1.63
TL0801	17.094	17.158	-1.63
TL0801	17.158	17.222	-1.77
TL0801	17.222	17.287	-1.86
TL0801	17.287	17.351	-1.63
TL0801	17.351	17.415	-2.03
TL0801	17.415	17.479	-1.95
TL0801	17.479	17.543	-1.6
TL0801	17.543	17.607	-1.49
TL0801	17.607	17.671	-1.26
TL0801	17.671	17.735	-2.98
TL0801	17.735	17.800	-3.01
TL0801	17.800	17.864	-3.04
TL0801	17.864	17.928	-1.23
TL0801	17.928	17.992	-1.69
TL0801	17.992	18.056	-0.54
TL0801	18.056	18.120	0.14
TL0801	18.120	18.184	0.57
TL0801	18.184	18.248	0.4
TL0801	18.248	18.313	0.28
TL0801	18.313	18.377	0.74
TL0801	18.377	18.441	0.17
TL0801	18.441	18.505	-0.05
TL0801	18.505	18.569	0.63
TL0801	18.569	18.633	0.8

Hole ID	FROM	TO	MAG SUSC
TL0801	18.633	18.697	-0.05
TL0801	18.697	18.762	0.05
TL0801	18.762	18.826	-0.25
TL0801	18.826	18.890	-0.43
TL0801	18.890	18.954	-0.14
TL0801	18.954	19.018	-0.37
TL0801	19.018	19.082	0.48
TL0801	19.082	19.146	0.71
TL0801	19.146	19.210	0.25
TL0801	19.210	19.275	1.11
TL0801	19.275	19.339	-0.37
TL0801	19.339	19.403	-1.34
TL0801	19.403	19.467	-1.66
TL0801	19.467	19.531	-1.57
TL0801	19.531	19.595	-0.45
TL0801	19.595	19.659	-0.94
TL0801	19.659	19.723	-1.57
TL0801	19.723	19.788	-1.14
TL0801	19.788	19.852	-0.31
TL0801	19.852	19.916	-1.09
TL0801	19.916	19.980	-1.29
TL0801	19.980	20.044	0.05
TL0801	20.044	20.108	0.11
TL0801	20.108	20.172	-1.09
TL0801	20.172	20.236	-1.23
TL0801	20.236	20.301	-0.88
TL0801	20.301	20.365	-1.77
TL0801	20.365	20.429	-1.69
TL0801	20.429	20.493	-0.86
TL0801	20.493	20.557	-1.83
TL0801	20.557	20.621	-2.66
TL0801	20.621	20.685	-3.12
TL0801	20.685	20.749	-2.66

Hole ID	FROM	TO	MAG SUSC
TL0801	20.749	20.814	1.75
TL0801	20.814	20.878	2
TL0801	20.878	20.942	1.34
TL0801	20.942	21.006	-0.05
TL0801	21.006	21.070	0.31
TL0801	21.070	21.134	2.87
TL0801	21.134	21.198	1.34
TL0801	21.198	21.263	0.2
TL0801	21.263	21.327	0.45
TL0801	21.327	21.391	1.14
TL0801	21.391	21.455	0.37
TL0801	21.455	21.519	-0.17
TL0801	21.519	21.583	-0.05
TL0801	21.583	21.647	0.83
TL0801	21.647	21.711	-0.57
TL0801	21.711	21.776	-0.31
TL0801	21.776	21.840	-4.24
TL0801	21.840	21.904	-3.93
TL0801	21.904	21.968	-3.38
TL0801	21.968	22.032	-2.58
TL0801	22.032	22.096	-2.06
TL0801	22.096	22.160	-1.03
TL0801	22.160	22.224	-2.69
TL0801	22.224	22.289	-3.15
TL0801	22.289	22.353	-1.06
TL0801	22.353	22.417	1.83
TL0801	22.417	22.481	6.19
TL0801	22.481	22.545	1.63
TL0801	22.545	22.609	1.26
TL0801	22.609	22.673	1.17
TL0801	22.673	22.737	0.97
TL0801	22.737	22.802	0.54
TL0801	22.802	22.866	0.37

Hole ID	FROM	TO	MAG SUSC
TL0801	22.866	22.930	0.4
TL0801	22.930	22.994	0.34
TL0801	22.994	23.058	0.74
TL0801	23.058	23.122	0.22
TL0801	23.122	23.186	0.2
TL0801	23.186	23.251	0.4
TL0801	23.251	23.315	0.68
TL0801	23.315	23.379	0.2
TL0801	23.379	23.443	0.63
TL0801	23.443	23.507	0.22
TL0801	23.507	23.571	-0.54
TL0801	23.571	23.635	-0.97
TL0801	23.635	23.699	-1.09
TL0801	23.699	23.764	1.4
TL0801	23.764	23.828	3.21
TL0801	23.828	23.892	2.92
TL0801	23.892	23.956	3.96
TL0801	23.956	24.020	3.9
TL0801	24.020	24.084	3.18
TL0801	24.084	24.148	3.21
TL0801	24.148	24.212	4.24
TL0801	24.212	24.277	5.13
TL0801	24.277	24.341	3.41
TL0801	24.341	24.405	3.61
TL0801	24.405	24.469	5.28
TL0801	24.469	24.533	2.81
TL0801	24.533	24.597	2.69
TL0801	24.597	24.661	3.5
TL0801	24.661	24.725	2.75
TL0801	24.725	24.790	2.41
TL0801	24.790	24.854	2.75
TL0801	24.854	24.918	2.38
TL0801	24.918	24.982	2.46

Hole ID	FROM	TO	MAG SUSC
TL0801	24.982	25.046	1.72
TL0801	25.046	25.110	1.54
TL0801	25.110	25.174	1.57
TL0801	25.174	25.238	5.71
TL0801	25.238	25.303	4.64
TL0801	25.303	25.367	4.62
TL0801	25.367	25.431	4.62
TL0801	25.431	25.495	4.59
TL0801	25.495	25.559	5.1
TL0801	25.559	25.623	4.76
TL0801	25.623	25.687	4.9
TL0801	25.687	25.752	0
TL0801	25.752	25.816	-0.08
TL0801	25.816	25.880	1.57
TL0801	25.880	25.944	2.06
TL0801	25.944	26.008	1.66
TL0801	26.008	26.072	1.92
TL0801	26.072	26.136	1.92
TL0801	26.136	26.200	1.46
TL0801	26.200	26.265	2.26
TL0801	26.265	26.329	1.83
TL0801	26.329	26.393	0.28
TL0801	26.393	26.457	1.89
TL0801	26.457	26.521	4.44
TL0801	26.521	26.585	4.33
TL0801	26.585	26.649	4.36
TL0801	26.649	26.713	3.58
TL0801	26.713	26.778	1.95
TL0801	26.778	26.842	1.98
TL0801	26.842	26.906	2.66
TL0801	26.906	26.970	1.95
TL0801	26.970	27.034	2
TL0801	27.034	27.098	2.41

Hole ID	FROM	TO	MAG SUSC
TL0801	27.098	27.162	2.03
TL0801	27.162	27.226	1.95
TL0801	27.226	27.291	2.52
TL0801	27.291	27.355	2
TL0801	27.355	27.419	2.18
TL0801	27.419	27.483	1.8
TL0801	27.483	27.547	1.69
TL0801	27.547	27.611	1.92
TL0801	27.611	27.675	1.52
TL0801	27.675	27.739	1.46
TL0801	27.739	27.804	1.99
TL0801	27.804	27.868	0.68
TL0801	27.868	27.932	4.39
TL0801	27.932	27.996	1.57
TL0801	27.996	28.060	1.46
TL0801	28.060	28.124	2.52
TL0801	28.124	28.188	1.46
TL0801	28.188	28.253	0.35
TL0801	28.253	28.317	-0.51
TL0801	28.317	28.381	-1.29
TL0801	28.381	28.445	-1.14
TL0801	28.445	28.509	-1.09
TL0801	28.509	28.573	-1.11
TL0801	28.573	28.637	1.54
TL0801	28.637	28.701	2.15
TL0801	28.701	28.766	3.12
TL0801	28.766	28.830	1.95
TL0801	28.830	28.894	2.38
TL0801	28.894	28.958	2.58
TL0801	28.958	29.022	1.92
TL0801	29.022	29.086	2.2
TL0801	29.086	29.150	1.83
TL0801	29.150	29.214	1.37

Hole ID	FROM	TO	MAG SUSC
TL0801	29.214	29.279	1.34
TL0801	29.279	29.343	-2.61
TL0801	29.343	29.407	-2.18
TL0801	29.407	29.471	-2.41
TL0801	29.471	29.535	-3.5
TL0801	29.535	29.599	-3.81
TL0801	29.599	29.663	-3.75
TL0801	29.663	29.727	-3.61
TL0801	29.727	29.792	-3.67
TL0801	29.792	29.856	-3.84
TL0801	29.856	29.920	-3.9
TL0801	29.920	29.984	-3.47
TL0801	29.984	30.048	-3.87
TL0801	30.048	30.112	-3.47
TL0801	30.112	30.176	-3.38
TL0801	30.176	30.240	-1.2
TL0801	30.240	30.305	-1.46
TL0801	30.305	30.369	-1.4
TL0801	30.369	30.433	-1.57
TL0801	30.433	30.497	-1.92
TL0801	30.497	30.561	-1.11
TL0801	30.561	30.625	1.52
TL0801	30.625	30.689	1.34
TL0801	30.689	30.754	7.03
TL0801	30.754	30.818	4.47
TL0801	30.818	30.882	3.12
TL0801	30.882	30.946	2.75
TL0801	30.946	31.010	2.72
TL0801	31.010	31.074	2.69
TL0801	31.074	31.138	2.89
TL0801	31.138	31.202	3.09
TL0801	31.202	31.267	2.75
TL0801	31.267	31.331	2.46

Hole ID	FROM	TO	MAG SUSC
TL0801	31.331	31.395	2.38
TL0801	31.395	31.459	3.18
TL0801	31.459	31.523	3.07
TL0801	31.523	31.587	3.27
TL0801	31.587	31.651	2.89
TL0801	31.651	31.715	3.04
TL0801	31.715	31.780	3.38
TL0801	31.780	31.844	2.84
TL0801	31.844	31.908	3.15
TL0801	31.908	31.972	2.78
TL0801	31.972	32.036	2.75
TL0801	32.036	32.100	2.81
TL0801	32.100	32.164	3.18
TL0801	32.164	32.228	2.89
TL0801	32.228	32.293	0.88
TL0801	32.293	32.357	0.17
TL0801	32.357	32.421	0.97
TL0801	32.421	32.485	0.34
TL0801	32.485	32.549	0.25
TL0801	32.549	32.613	0.22
TL0801	32.613	32.677	0.31
TL0801	32.677	32.741	0.77
TL0801	32.741	32.806	0.22
TL0801	32.806	32.870	0.25
TL0801	32.870	32.934	0.2
TL0801	32.934	32.998	0.4
TL0801	32.998	33.062	0.31
TL0801	33.062	33.126	0.14
TL0801	33.126	33.190	0.11
TL0801	33.190	33.255	0.48
TL0801	33.255	33.319	0.63
TL0801	33.319	33.383	0.8
TL0801	33.383	33.447	1.06

Hole ID	FROM	TO	MAG SUSC
TL0801	33.447	33.511	1.2
TL0801	33.511	33.575	0.94
TL0801	33.575	33.639	0.91
TL0801	33.639	33.703	1.23
TL0801	33.703	33.768	1.26
TL0801	33.768	33.832	1.03
TL0801	33.832	33.896	1.14
TL0801	33.896	33.960	1.92
TL0801	33.960	34.024	0.77
TL0801	34.024	34.088	2.15
TL0801	34.088	34.152	-1.17
TL0801	34.152	34.216	-2
TL0801	34.216	34.281	-2.26
TL0801	34.281	34.345	-2.35
TL0801	34.345	34.409	-2.32
TL0801	34.409	34.473	-2.2
TL0801	34.473	34.537	-2.23
TL0801	34.537	34.601	-2.35
TL0801	34.601	34.665	-2.46
TL0801	34.665	34.729	-2.41
TL0801	34.729	34.794	-2.26
TL0801	34.794	34.858	-2.2
TL0801	34.858	34.922	-2.38
TL0801	34.922	34.986	-2
TL0801	34.986	35.050	-1.6
TL0801	35.050	35.114	-1.6
TL0801	35.114	35.178	-1.95
TL0801	35.178	35.242	-1.92
TL0801	35.242	35.307	-1.92
TL0801	35.307	35.371	-1.89
TL0801	35.371	35.435	-1.46
TL0801	35.435	35.499	-1.32
TL0801	35.499	35.563	-1.89

Hole ID	FROM	TO	MAG SUSC
TL0801	35.563	35.627	-1.92
TL0801	35.627	35.691	-1.52
TL0801	35.691	35.756	-0.17
TL0801	35.756	35.820	-2.15
TL0801	35.820	35.884	-3.47
TL0801	35.884	35.948	-5.53
TL0801	35.948	36.012	-5.94
TL0801	36.012	36.076	-6.05
TL0801	36.076	36.140	-6.08
TL0801	36.140	36.204	-6.14
TL0801	36.204	36.269	-5.71
TL0801	36.269	36.333	-5.94
TL0801	36.333	36.397	-6.14
TL0801	36.397	36.461	-6.34
TL0801	36.461	36.525	-5.13
TL0801	36.525	36.589	-4.59
TL0801	36.589	36.653	-4.59
TL0801	36.653	36.717	-4.85
TL0801	36.717	36.782	-4.73
TL0801	36.782	36.846	-4.3
TL0801	36.846	36.910	-4.41
TL0801	36.910	36.974	-4.93
TL0801	36.974	37.038	-4.96
TL0801	37.038	37.102	-5.13
TL0801	37.102	37.166	-4.33
TL0801	37.166	37.230	-4.62
TL0801	37.230	37.295	-5.45
TL0801	37.295	37.359	-5.53
TL0801	37.359	37.423	-6.4
TL0801	37.423	37.487	-6.14
TL0801	37.487	37.551	-5.33
TL0801	37.551	37.615	-5.45
TL0801	37.615	37.679	-5.48

Hole ID	FROM	TO	MAG SUSC
TL0801	37.679	37.743	-5.25
TL0801	37.743	37.808	-5.25
TL0801	37.808	37.872	-4.53
TL0801	37.872	38.000	-2.43
TL0801	38.000	38.054	0.02
TL0801	38.054	38.108	-0.05
TL0801	38.108	38.162	-0.02
TL0801	38.162	38.216	-0.08
TL0801	38.216	38.271	0.17
TL0801	38.271	38.325	0.05
TL0801	38.325	38.379	-0.14
TL0801	38.379	38.433	-1.49
TL0801	38.433	38.487	-2.95
TL0801	38.487	38.541	-2.95
TL0801	38.541	38.595	-2.66
TL0801	38.595	38.649	-2.72
TL0801	38.649	38.703	-3.07
TL0801	38.703	38.758	-2.78
TL0801	38.758	38.812	-2.35
TL0801	38.812	38.866	-3.04
TL0801	38.866	38.920	-2.89
TL0801	38.920	38.974	-2.55
TL0801	38.974	39.028	-2.87
TL0801	39.028	39.082	-3.04
TL0801	39.082	39.136	-1.83
TL0801	39.136	39.190	-0.05
TL0801	39.190	39.245	0
TL0801	39.245	39.299	0.63
TL0801	39.299	39.353	-1
TL0801	39.353	39.407	-1.06
TL0801	39.407	39.461	-1.03
TL0801	39.461	39.515	-0.94
TL0801	39.515	39.569	-0.68

Hole ID	FROM	TO	MAG SUSC
TL0801	39.569	39.623	-0.63
TL0801	39.623	39.677	-0.63
TL0801	39.677	39.731	-0.63
TL0801	39.731	39.786	-0.57
TL0801	39.786	39.840	-0.66
TL0801	39.840	39.894	-0.71
TL0801	39.894	39.948	-0.54
TL0801	39.948	40.002	-0.17
TL0801	40.002	40.056	0.31
TL0801	40.056	40.110	-0.11
TL0801	40.110	40.164	-0.2
TL0801	40.164	40.218	-0.11
TL0801	40.218	40.273	-0.02
TL0801	40.273	40.327	-0.31
TL0801	40.327	40.381	-0.25
TL0801	40.381	40.435	0
TL0801	40.435	40.489	-1.11
TL0801	40.489	40.543	-1.06
TL0801	40.543	40.597	-0.54
TL0801	40.597	40.651	1.17
TL0801	40.651	40.705	-0.31
TL0801	40.705	40.760	-0.68
TL0801	40.760	40.814	-0.22
TL0801	40.814	40.868	-0.4
TL0801	40.868	40.922	-0.63
TL0801	40.922	40.976	0.17
TL0801	40.976	41.030	-0.63
TL0801	41.030	41.084	-0.14
TL0801	41.084	41.138	0.08
TL0801	41.138	41.192	-0.4
TL0801	41.192	41.247	-0.14
TL0801	41.247	41.301	-0.51
TL0801	41.301	41.355	-1.26

Hole ID	FROM	TO	MAG SUSC
TL0801	41.355	41.409	-0.68
TL0801	41.409	41.463	-1.03
TL0801	41.463	41.517	-0.88
TL0801	41.517	41.571	-0.77
TL0801	41.571	41.625	3.18
TL0801	41.625	41.679	1.72
TL0801	41.679	41.734	1.6
TL0801	41.734	41.788	0.54
TL0801	41.788	41.842	0.05
TL0801	41.842	41.896	0.05
TL0801	41.896	41.950	0.14
TL0801	41.950	42.004	0.31
TL0801	42.004	42.058	-0.51
TL0801	42.058	42.112	-0.86
TL0801	42.112	42.166	-0.8
TL0801	42.166	42.221	-0.43
TL0801	42.221	42.275	-0.28
TL0801	42.275	42.329	-0.86
TL0801	42.329	42.383	-0.8
TL0801	42.383	42.437	-0.05
TL0801	42.437	42.491	-0.48
TL0801	42.491	42.545	-0.6
TL0801	42.545	42.599	0
TL0801	42.599	42.653	-0.22
TL0801	42.653	42.708	-0.02
TL0801	42.708	42.762	0.48
TL0801	42.762	42.816	0.2
TL0801	42.816	42.870	1.2
TL0801	42.870	42.924	-0.08
TL0801	42.924	42.978	0.22
TL0801	42.978	43.032	-3.27
TL0801	43.032	43.086	2.78
TL0801	43.086	43.140	2.2

Hole ID	FROM	TO	MAG SUSC
TL0801	43.140	43.194	2.64
TL0801	43.194	43.249	2.95
TL0801	43.249	43.303	2.23
TL0801	43.303	43.357	2.15
TL0801	43.357	43.411	2.18
TL0801	43.411	43.465	2.32
TL0801	43.465	43.519	2.95
TL0801	43.519	43.573	2.98
TL0801	43.573	43.627	3.35
TL0801	43.627	43.681	3.3
TL0801	43.681	43.736	2.98
TL0801	43.736	43.790	2.81
TL0801	43.790	43.844	2.69
TL0801	43.844	43.898	2.38
TL0801	43.898	43.952	2.2
TL0801	43.952	44.006	2.29
TL0801	44.006	44.060	2.81
TL0801	44.060	44.114	2.09
TL0801	44.114	44.168	2.09
TL0801	44.168	44.223	2.12
TL0801	44.223	44.277	2.49
TL0801	44.277	44.331	2.12
TL0801	44.331	44.385	2.2
TL0801	44.385	44.439	3.32
TL0801	44.439	44.493	1.72
TL0801	44.493	44.547	1.72
TL0801	44.547	44.601	0.43
TL0801	44.601	44.655	0.91
TL0801	44.655	44.710	0.43
TL0801	44.710	44.764	0.43
TL0801	44.764	44.818	0.91
TL0801	44.818	44.872	0.88
TL0801	44.872	44.926	0.57

Hole ID	FROM	TO	MAG SUSC
TL0801	44.926	44.980	0.8
TL0801	44.980	45.034	0.88
TL0801	45.034	45.088	0.43
TL0801	45.088	45.142	1.29
TL0801	45.142	45.197	0.71
TL0801	45.197	45.251	0.54
TL0801	45.251	45.305	0.74
TL0801	45.305	45.359	0.77
TL0801	45.359	45.413	0.31
TL0801	45.413	45.467	0.54
TL0801	45.467	45.521	0.63
TL0801	45.521	45.575	0.4
TL0801	45.575	45.629	0.8
TL0801	45.629	45.684	1.72
TL0801	45.684	45.738	0.08
TL0801	45.738	45.792	0.08
TL0801	45.792	45.846	6.28
TL0801	45.846	45.900	5.99
TL0801	45.900	45.954	5.94
TL0801	45.954	46.008	6.05
TL0801	46.008	46.062	6.28
TL0801	46.062	46.116	5.91
TL0801	46.116	46.171	5.91
TL0801	46.171	46.225	2.49
TL0801	46.225	46.279	2.61
TL0801	46.279	46.333	2.38
TL0801	46.333	46.387	2.35
TL0801	46.387	46.441	2.52
TL0801	46.441	46.495	2.41
TL0801	46.495	46.549	2.38
TL0801	46.549	46.603	2.55
TL0801	46.603	46.657	2.64
TL0801	46.657	46.712	2.38

Hole ID	FROM	TO	MAG SUSC
TL0801	46.712	46.766	2.58
TL0801	46.766	46.820	4.9
TL0801	46.820	46.874	4.53
TL0801	46.874	46.928	4.64
TL0801	46.928	46.982	6.6
TL0801	46.982	47.036	4.27
TL0801	47.036	47.090	4.3
TL0801	47.090	47.144	6.71
TL0801	47.144	47.199	5.42
TL0801	47.199	47.253	4.44
TL0801	47.253	47.307	4.33
TL0801	47.307	47.361	4.33
TL0801	47.361	47.415	4.9
TL0801	47.415	47.469	4.7
TL0801	47.469	47.523	4.33
TL0801	47.523	47.577	4.07
TL0801	47.577	47.631	4.44
TL0801	47.631	47.686	4.19
TL0801	47.686	47.740	4.07
TL0801	47.740	47.794	4.62
TL0801	47.794	47.848	4.07
TL0801	47.848	47.902	4.3
TL0801	47.902	47.956	4.27
TL0801	47.956	48.010	4.13
TL0801	48.010	48.064	4.27
TL0801	48.064	48.118	4.1
TL0801	48.118	48.173	4.7
TL0801	48.173	48.227	5.91
TL0801	48.227	48.281	3.81
TL0801	48.281	48.335	3.75
TL0801	48.335	48.389	6.42
TL0801	48.389	48.443	6.19
TL0801	48.443	48.497	6.08

Hole ID	FROM	TO	MAG SUSC
TL0801	48.497	48.551	6.19
TL0801	48.551	48.605	6.34
TL0801	48.605	48.660	6.08
TL0801	48.660	48.714	6.37
TL0801	48.714	48.768	6.34
TL0801	48.768	48.822	6.25
TL0801	48.822	48.876	6.17
TL0801	48.876	48.930	6.14
TL0801	48.930	48.984	6.28
TL0801	48.984	49.038	6.14
TL0801	49.038	49.092	6.05
TL0801	49.092	49.147	5.94
TL0801	49.147	49.201	6.08
TL0801	49.201	49.255	5.88
TL0801	49.255	49.309	5.85
TL0801	49.309	49.363	6.14
TL0801	49.363	49.417	5.96
TL0801	49.417	49.471	5.79
TL0801	49.471	49.525	6.11
TL0801	49.525	49.579	9.87
TL0801	49.579	49.634	5.48
TL0801	49.634	49.688	5.42
TL0801	49.688	49.742	8.35
TL0801	49.742	49.796	9.44
TL0801	49.796	49.850	8.81
TL0801	49.850	49.904	8.92
TL0801	49.904	49.958	8.95
TL0801	49.958	50.012	8.72
TL0801	50.012	50.066	8.81
TL0801	50.066	50.120	9.09
TL0801	50.120	50.175	9.18
TL0801	50.175	50.229	9.09
TL0801	50.229	50.283	9.04

Hole ID	FROM	TO	MAG SUSC
TL0801	50.283	50.337	7.83
TL0801	50.337	50.391	5.36
TL0801	50.391	50.445	5.59
TL0801	50.445	50.499	6.31
TL0801	50.499	50.553	6.54
TL0801	50.553	50.607	6.68
TL0801	50.607	50.662	5.96
TL0801	50.662	50.716	6.31
TL0801	50.716	50.770	7.14
TL0801	50.770	50.824	6.62
TL0801	50.824	50.878	6.37
TL0801	50.878	50.932	6.54
TL0801	50.932	50.986	6.71
TL0801	50.986	51.040	6.8
TL0801	51.040	51.094	7.06
TL0801	51.094	51.149	5.51
TL0801	51.149	51.203	5.94
TL0801	51.203	51.257	-0.97
TL0801	51.257	51.311	9.52
TL0801	51.311	51.365	10.99
TL0801	51.365	51.419	9.49
TL0801	51.419	51.473	9.27
TL0801	51.473	51.527	9.44
TL0801	51.527	51.581	9.72
TL0801	51.581	51.636	9.49
TL0801	51.636	51.690	9.09
TL0801	51.690	51.744	9.06
TL0801	51.744	51.798	9.32
TL0801	51.798	51.852	9.38
TL0801	51.852	51.906	9.12
TL0801	51.906	51.960	9.09
TL0801	51.960	52.014	9.41
TL0801	52.014	52.068	9.75

Hole ID	FROM	TO	MAG SUSC
TL0801	52.068	52.123	9.55
TL0801	52.123	52.177	9.12
TL0801	52.177	52.231	9.18
TL0801	52.231	52.285	9.21
TL0801	52.285	52.339	8.83
TL0801	52.339	52.393	8.72
TL0801	52.393	52.447	8.86
TL0801	52.447	52.501	9.27
TL0801	52.501	52.555	8.66
TL0801	52.555	52.610	8.81
TL0801	52.610	52.664	9.61
TL0801	52.664	52.718	8.17
TL0801	52.718	52.772	8
TL0801	52.772	52.826	8.32
TL0801	52.826	52.880	-0.31
TL0801	52.880	52.934	-0.6
TL0801	52.934	52.988	-0.51
TL0801	52.988	53.042	0.02
TL0801	53.042	53.097	0.25
TL0801	53.097	53.151	0.02
TL0801	53.151	53.205	-0.31
TL0801	53.205	53.259	-0.31
TL0801	53.259	53.313	-0.2
TL0801	53.313	53.367	0.28
TL0801	53.367	53.421	0.17
TL0801	53.421	53.475	-0.14
TL0801	53.475	53.529	-0.08
TL0801	53.529	53.583	0.25
TL0801	53.583	53.638	0.63
TL0801	53.638	53.692	0.28
TL0801	53.692	53.746	0
TL0801	53.746	53.800	0
TL0801	53.800	53.854	0.08

Hole ID	FROM	TO	MAG SUSC
TL0801	53.854	53.908	-0.45
TL0801	53.908	53.962	-0.48
TL0801	53.962	54.016	-0.28
TL0801	54.016	54.070	0.51
TL0801	54.070	54.125	0.43
TL0801	54.125	54.179	0.6
TL0801	54.179	54.233	1.37
TL0801	54.233	54.287	-0.11
TL0801	54.287	54.341	-0.97
TL0801	54.341	54.395	-1.06
TL0801	54.395	54.449	3.35
TL0801	54.449	54.503	5.16
TL0801	54.503	54.557	5.91
TL0801	54.557	54.612	6.05
TL0801	54.612	54.666	5.82
TL0801	54.666	54.720	5.74
TL0801	54.720	54.774	5.13
TL0801	54.774	54.828	5.48
TL0801	54.828	54.882	5.68
TL0801	54.882	54.936	6.37
TL0801	54.936	54.990	6.19
TL0801	54.990	55.044	6.14
TL0801	55.044	55.099	5.3
TL0801	55.099	55.153	5.42
TL0801	55.153	55.207	5.79
TL0801	55.207	55.261	5.07
TL0801	55.261	55.315	7.28
TL0801	55.315	55.369	5.02
TL0801	55.369	55.423	5.02
TL0801	55.423	55.477	5.36
TL0801	55.477	55.531	7.51
TL0801	55.531	55.586	3.41
TL0801	55.586	55.640	2.92

Hole ID	FROM	TO	MAG SUSC
TL0801	55.640	55.694	2.89
TL0801	55.694	55.748	-1.92
TL0801	55.748	55.802	0.54
TL0801	55.802	55.856	-2.58
TL0801	55.856	55.910	-2.69
TL0801	55.910	55.964	-1.77
TL0801	55.964	56.018	-0.05
TL0801	56.018	56.073	-2.38
TL0801	56.073	56.127	-2.66
TL0801	56.127	56.181	-2.78
TL0801	56.181	56.235	-2.72
TL0801	56.235	56.289	-2.78
TL0801	56.289	56.343	-2.78
TL0801	56.343	56.397	-1.72
TL0801	56.397	56.451	-2.46
TL0801	56.451	56.505	-2.49
TL0801	56.505	56.560	-2.41
TL0801	56.560	56.614	-1.69
TL0801	56.614	56.668	-1.83
TL0801	56.668	56.722	-1.72
TL0801	56.722	56.776	-2.35
TL0801	56.776	56.830	-2.72
TL0801	56.830	56.884	-2.87
TL0801	56.884	56.938	-3.04
TL0801	56.938	56.992	-3.12
TL0801	56.992	57.046	3.41
TL0801	57.046	57.101	-1.86
TL0801	57.101	57.155	-3.27
TL0801	57.155	57.209	-3.38
TL0801	57.209	57.263	-3.27
TL0801	57.263	57.317	-2.78
TL0801	57.317	57.371	-2.92
TL0801	57.371	57.425	-3.87

Hole ID	FROM	TO	MAG SUSC
TL0801	57.425	57.479	-4.04
TL0801	57.479	57.533	0.28
TL0801	57.533	57.588	2.26
TL0801	57.588	57.642	2.2
TL0801	57.642	57.696	1.95
TL0801	57.696	57.750	2.06
TL0801	57.750	57.804	2.2
TL0801	57.804	57.858	2.78
TL0801	57.858	57.912	2.69
TL0801	57.912	57.966	2.49
TL0801	57.966	58.020	2.52
TL0801	58.020	58.075	2.55
TL0801	58.075	58.129	2.78
TL0801	58.129	58.183	2.23
TL0801	58.183	58.237	2.18
TL0801	58.237	58.291	2.66
TL0801	58.291	58.345	4.33
TL0801	58.345	58.399	2.81
TL0801	58.399	58.453	2.29
TL0801	58.453	58.507	2.2
TL0801	58.507	58.562	2.64
TL0801	58.562	58.616	2.95
TL0801	58.616	58.670	2.35
TL0801	58.670	58.724	2.32
TL0801	58.724	58.778	2.61
TL0801	58.778	58.832	2.41
TL0801	58.832	58.886	2.29
TL0801	58.886	58.940	2.64
TL0801	58.940	58.994	2.15
TL0801	58.994	59.049	1.23
TL0801	59.049	59.103	-4.87
TL0801	59.103	59.157	-4.82
TL0801	59.157	59.211	-7.37

Hole ID	FROM	TO	MAG SUSC
TL0801	59.211	59.265	-7.34
TL0801	59.265	59.319	-7.34
TL0801	59.319	59.373	-6.88
TL0801	59.373	59.427	-4.33
TL0801	59.427	59.481	-7
TL0801	59.481	59.536	-7.2
TL0801	59.536	59.590	-6.85
TL0801	59.590	59.644	-6.25
TL0801	59.644	59.698	-7.17
TL0801	59.698	59.752	-7.26
TL0801	59.752	59.806	-6.91
TL0801	59.806	59.860	-4.64
TL0801	59.860	59.914	-6.97
TL0801	59.914	59.968	-7.31
TL0801	59.968	60.023	-6.83
TL0801	60.023	60.077	-6.42
TL0801	60.077	60.131	-7.26
TL0801	60.131	60.185	-7.31
TL0801	60.185	60.239	-7.37
TL0801	60.239	60.293	-7.11
TL0801	60.293	60.347	-2.52
TL0801	60.347	60.401	-7.2
TL0801	60.401	60.455	-7.46
TL0801	60.455	60.509	-7.46
TL0801	60.509	60.564	-7.66
TL0801	60.564	60.618	-8.29
TL0801	60.618	60.672	-8.29
TL0801	60.672	60.726	-2.95
TL0801	60.726	60.780	-1.17
TL0801	60.780	60.834	-2.09
TL0801	60.834	60.888	-2.12
TL0801	60.888	60.942	-1.63
TL0801	60.942	60.996	1.49

Hole ID	FROM	TO	MAG SUSC
TL0801	60.996	61.051	-0.86
TL0801	61.051	61.105	-1.63
TL0801	61.105	61.159	-1.69
TL0801	61.159	61.213	-1.72
TL0801	61.213	61.267	-1.63
TL0801	61.267	61.321	-0.88
TL0801	61.321	61.375	-1.49
TL0801	61.375	61.429	-1.37
TL0801	61.429	61.483	0.05
TL0801	61.483	61.538	-1.46
TL0801	61.538	61.592	-1.32
TL0801	61.592	61.646	-1.32
TL0801	61.646	61.700	-1.49
TL0801	61.700	61.754	-1.2
TL0801	61.754	61.808	-1.37
TL0801	61.808	61.862	-1.49
TL0801	61.862	61.916	-1.06
TL0801	61.916	61.970	-1.6
TL0801	61.970	62.025	-0.68
TL0801	62.025	62.079	-1.6
TL0801	62.079	62.133	-1.43
TL0801	62.133	62.187	0.25
TL0801	62.187	62.241	-3.15
TL0801	62.241	62.295	-3.07
TL0801	62.295	62.349	-3.15
TL0801	62.349	62.403	0.31
TL0801	62.403	62.457	-0.45
TL0801	62.457	62.512	-0.63
TL0801	62.512	62.566	2.03
TL0801	62.566	62.620	6.94
TL0801	62.620	62.674	3.98
TL0801	62.674	62.728	2.49
TL0801	62.728	62.782	-0.77

Hole ID	FROM	TO	MAG SUSC
TL0801	62.782	62.836	-0.74
TL0801	62.836	62.890	-0.68
TL0801	62.890	62.944	-0.08
TL0801	62.944	62.999	0.11
TL0801	62.999	63.053	0
TL0801	63.053	63.107	0.14
TL0801	63.107	63.161	1
TL0801	63.161	63.215	1.06
TL0801	63.215	63.269	0.86
TL0801	63.269	63.323	-0.54
TL0801	63.323	63.377	-0.37
TL0801	63.377	63.431	-0.77
TL0801	63.431	63.486	-0.74
TL0801	63.486	63.540	0.54
TL0801	63.540	63.594	-0.94
TL0801	63.594	63.648	-0.8
TL0801	63.648	63.702	-1.03
TL0801	63.702	63.756	-1.63
TL0801	63.756	63.810	-1.4
TL0801	63.810	63.864	-2.43
TL0801	63.864	63.918	-2.81
TL0801	63.918	63.972	-2.75
TL0801	63.972	64.027	-2.58
TL0801	64.027	64.081	-2.46
TL0801	64.081	64.135	-2.69
TL0801	64.135	64.189	-2.35
TL0801	64.189	64.243	-3.18
TL0801	64.243	64.297	-3.27
TL0801	64.297	64.351	-3.15
TL0801	64.351	64.405	-2.81
TL0801	64.405	64.459	-3.24
TL0801	64.459	64.514	-3.38
TL0801	64.514	64.568	-3.38

Hole ID	FROM	TO	MAG SUSC
TL0801	64.568	64.622	-3.35
TL0801	64.622	64.676	-2.38
TL0801	64.676	64.730	-2.84
TL0801	64.730	64.784	-3.41
TL0801	64.784	64.838	-3.38
TL0801	64.838	64.892	-3.07
TL0801	64.892	64.946	-2.89
TL0801	64.946	65.001	-3.35
TL0801	65.001	65.055	-3.35
TL0801	65.055	65.109	-2.72
TL0801	65.109	65.163	-1.92
TL0801	65.163	65.217	-3.44
TL0801	65.217	65.271	-3.41
TL0801	65.271	65.325	-3.09
TL0801	65.325	65.379	-2.41
TL0801	65.379	65.433	-3.18
TL0801	65.433	65.488	-3.55
TL0801	65.488	65.542	-4.82
TL0801	65.542	65.596	-4.16
TL0801	65.596	65.650	-4.13
TL0801	65.650	65.704	0.37
TL0801	65.704	65.758	0.17
TL0801	65.758	65.812	-4.1
TL0801	65.812	65.866	-4.82
TL0801	65.866	65.920	-5.56
TL0801	65.920	65.975	-5.99
TL0801	65.975	66.029	-4.62
TL0801	66.029	66.083	-4.21
TL0801	66.083	66.137	-4.73
TL0801	66.137	66.191	-5.05
TL0801	66.191	66.245	-5.1
TL0801	66.245	66.299	-4.76
TL0801	66.299	66.353	-4.64

Hole ID	FROM	TO	MAG SUSC
TL0801	66.353	66.407	-5.07
TL0801	66.407	66.462	-6.31
TL0801	66.462	66.516	-7.28
TL0801	66.516	66.570	-7.14
TL0801	66.570	66.624	-7.8
TL0801	66.624	66.678	-8.63
TL0801	66.678	66.732	-7
TL0801	66.732	66.786	-6.11
TL0801	66.786	66.840	-7.94
TL0801	66.840	66.894	-7.94
TL0801	66.894	66.949	-7.86
TL0801	66.949	67.003	-6.54
TL0801	67.003	67.057	-6.14
TL0801	67.057	67.111	-8.2
TL0801	67.111	67.165	-8.17
TL0801	67.165	67.219	-7.57
TL0801	67.219	67.273	-7.51
TL0801	67.273	67.327	-7.51
TL0801	67.327	67.381	-7.6
TL0801	67.381	67.435	-7.63
TL0801	67.435	67.490	-7.51
TL0801	67.490	67.544	-7.97
TL0801	67.544	67.598	-8.09
TL0801	67.598	67.652	-7.86
TL0801	67.652	67.706	-7.92
TL0801	67.706	67.760	-7.6
TL0801	67.760	67.814	-7.89
TL0801	67.814	67.868	-8.09
TL0801	67.868	67.922	-7.97
TL0801	67.922	67.977	-7.83
TL0801	67.977	68.031	-7.49
TL0801	68.031	68.085	-7.89
TL0801	68.085	68.139	-8.43

Hole ID	FROM	TO	MAG SUSC
TL0801	68.139	68.193	-7.97
TL0801	68.193	68.247	-8.15
TL0801	68.247	68.301	-8.35
TL0801	68.301	68.355	-8.03
TL0801	68.355	68.409	-7.51
TL0801	68.409	68.464	-6.74
TL0801	68.464	68.518	-7.14
TL0801	68.518	68.572	-6.91
TL0801	68.572	68.650	-6.19
TL0801	68.650	68.697	2.78
TL0801	68.697	68.744	5.36
TL0801	68.744	68.791	0.66
TL0801	68.791	68.838	0.48
TL0801	68.838	68.885	0.83
TL0801	68.885	68.932	0.71
TL0801	68.932	68.978	0.37
TL0801	68.978	69.025	0.25
TL0801	69.025	69.072	0.31
TL0801	69.072	69.119	0.71
TL0801	69.119	69.166	0.91
TL0801	69.166	69.213	1.17
TL0801	69.213	69.260	0.34
TL0801	69.260	69.307	0.51
TL0801	69.307	69.354	1
TL0801	69.354	69.401	1.34
TL0801	69.401	69.448	0.68
TL0801	69.448	69.495	0.83
TL0801	69.495	69.542	1.26
TL0801	69.542	69.588	2.12
TL0801	69.588	69.635	3.61
TL0801	69.635	69.682	1.29
TL0801	69.682	69.729	1.75
TL0801	69.729	69.776	1.66

Hole ID	FROM	TO	MAG SUSC
TL0801	69.776	69.823	1.26
TL0801	69.823	69.870	1.43
TL0801	69.870	69.917	2.06
TL0801	69.917	69.964	7.83
TL0801	69.964	70.011	4.87
TL0801	70.011	70.058	-3.98
TL0801	70.058	70.105	-1.77
TL0801	70.105	70.151	-1.77
TL0801	70.151	70.198	-1.75
TL0801	70.198	70.245	-1.52
TL0801	70.245	70.292	-0.57
TL0801	70.292	70.339	-1.06
TL0801	70.339	70.386	-1.63
TL0801	70.386	70.433	-1.95
TL0801	70.433	70.480	-2.09
TL0801	70.480	70.527	-1.83
TL0801	70.527	70.574	-1.29
TL0801	70.574	70.621	-1.17
TL0801	70.621	70.668	-1.43
TL0801	70.668	70.715	0.08
TL0801	70.715	70.761	-0.02
TL0801	70.761	70.808	0.17
TL0801	70.808	70.855	0.6
TL0801	70.855	70.902	0.66
TL0801	70.902	70.949	0.31
TL0801	70.949	70.996	0.37
TL0801	70.996	71.043	0.54
TL0801	71.043	71.090	1.06
TL0801	71.090	71.137	1.09
TL0801	71.137	71.184	1.14
TL0801	71.184	71.231	0.8
TL0801	71.231	71.278	1.32
TL0801	71.278	71.325	0.8

Hole ID	FROM	TO	MAG SUSC
TL0801	71.325	71.371	1.26
TL0801	71.371	71.418	1.29
TL0801	71.418	71.465	2.03
TL0801	71.465	71.512	6.37
TL0801	71.512	71.559	0.94
TL0801	71.559	71.606	0.83
TL0801	71.606	71.653	1.98
TL0801	71.653	71.700	2.2
TL0801	71.700	71.747	2.09
TL0801	71.747	71.794	1.8
TL0801	71.794	71.841	1.72
TL0801	71.841	71.888	1.72
TL0801	71.888	71.934	1.77
TL0801	71.934	71.981	2.06
TL0801	71.981	72.028	2.29
TL0801	72.028	72.075	1.86
TL0801	72.075	72.122	1.8
TL0801	72.122	72.169	2.15
TL0801	72.169	72.216	2.66
TL0801	72.216	72.263	3.15
TL0801	72.263	72.310	2.58
TL0801	72.310	72.357	2.06
TL0801	72.357	72.404	1.98
TL0801	72.404	72.451	2
TL0801	72.451	72.498	2.52
TL0801	72.498	72.544	2.09
TL0801	72.544	72.591	2.18
TL0801	72.591	72.638	2.2
TL0801	72.638	72.685	2.52
TL0801	72.685	72.732	2.41
TL0801	72.732	72.779	2.18
TL0801	72.779	72.826	2.2
TL0801	72.826	72.873	2.92

Hole ID	FROM	TO	MAG SUSC
TL0801	72.873	72.920	5.88
TL0801	72.920	72.967	1.8
TL0801	72.967	73.014	1.69
TL0801	73.014	73.061	4.13
TL0801	73.061	73.108	4.1
TL0801	73.108	73.154	4.1
TL0801	73.154	73.201	4.16
TL0801	73.201	73.248	4.41
TL0801	73.248	73.295	5.22
TL0801	73.295	73.342	5.19
TL0801	73.342	73.389	5.28
TL0801	73.389	73.436	4.53
TL0801	73.436	73.483	4.62
TL0801	73.483	73.530	4.99
TL0801	73.530	73.577	4.87
TL0801	73.577	73.624	4.59
TL0801	73.624	73.671	4.85
TL0801	73.671	73.718	5.05
TL0801	73.718	73.764	4.76
TL0801	73.764	73.811	4.93
TL0801	73.811	73.858	7.66
TL0801	73.858	73.905	7.77
TL0801	73.905	73.952	2.66
TL0801	73.952	73.999	2.26
TL0801	73.999	74.046	2.41
TL0801	74.046	74.093	2.64
TL0801	74.093	74.140	2.84
TL0801	74.140	74.187	3.75
TL0801	74.187	74.234	3.38
TL0801	74.234	74.281	3.81
TL0801	74.281	74.327	6.77
TL0801	74.327	74.374	1.72
TL0801	74.374	74.421	1.6

Hole ID	FROM	TO	MAG SUSC
TL0801	74.421	74.468	2.61
TL0801	74.468	74.515	3.47
TL0801	74.515	74.562	4.21
TL0801	74.562	74.609	3.75
TL0801	74.609	74.656	3.5
TL0801	74.656	74.703	3.81
TL0801	74.703	74.750	3.9
TL0801	74.750	74.797	4.04
TL0801	74.797	74.844	3.81
TL0801	74.844	74.891	3.67
TL0801	74.891	74.937	4.9
TL0801	74.937	74.984	4.9
TL0801	74.984	75.031	4.33
TL0801	75.031	75.078	3.96
TL0801	75.078	75.125	4.01
TL0801	75.125	75.172	2.18
TL0801	75.172	75.219	1.95
TL0801	75.219	75.266	1.89
TL0801	75.266	75.313	0.54
TL0801	75.313	75.360	0.51
TL0801	75.360	75.407	0.77
TL0801	75.407	75.454	0.48
TL0801	75.454	75.501	0.48
TL0801	75.501	75.547	0.71
TL0801	75.547	75.594	0.97
TL0801	75.594	75.641	0.86
TL0801	75.641	75.688	0.8
TL0801	75.688	75.735	2.49
TL0801	75.735	75.782	4.33
TL0801	75.782	75.829	0.28
TL0801	75.829	75.876	-0.22
TL0801	75.876	75.923	1.11
TL0801	75.923	75.970	2.03

Hole ID	FROM	TO	MAG SUSC
TL0801	75.970	76.017	1.95
TL0801	76.017	76.064	2.52
TL0801	76.064	76.111	2.66
TL0801	76.111	76.157	2.92
TL0801	76.157	76.204	2.78
TL0801	76.204	76.251	2.58
TL0801	76.251	76.298	2.61
TL0801	76.298	76.345	3.12
TL0801	76.345	76.392	2.89
TL0801	76.392	76.439	2.61
TL0801	76.439	76.486	2.52
TL0801	76.486	76.533	2.64
TL0801	76.533	76.580	2.89
TL0801	76.580	76.627	2.43
TL0801	76.627	76.674	2.35
TL0801	76.674	76.720	2.41
TL0801	76.720	76.767	2.69
TL0801	76.767	76.814	2.29
TL0801	76.814	76.861	2.32
TL0801	76.861	76.908	2.81
TL0801	76.908	76.955	2.35
TL0801	76.955	77.002	2.81
TL0801	77.002	77.049	7.34
TL0801	77.049	77.096	5.91
TL0801	77.096	77.143	5.68
TL0801	77.143	77.190	1.49
TL0801	77.190	77.237	2.03
TL0801	77.237	77.284	2.18
TL0801	77.284	77.330	2.61
TL0801	77.330	77.377	3.09
TL0801	77.377	77.424	2.78
TL0801	77.424	77.471	2.46
TL0801	77.471	77.518	2.46

Hole ID	FROM	TO	MAG SUSC
TL0801	77.518	77.565	2.58
TL0801	77.565	77.612	4.04
TL0801	77.612	77.659	4.9
TL0801	77.659	77.706	3.32
TL0801	77.706	77.753	2.52
TL0801	77.753	77.800	3.41
TL0801	77.800	77.847	3.3
TL0801	77.847	77.894	2.41
TL0801	77.894	77.940	2.58
TL0801	77.940	77.987	3.35
TL0801	77.987	78.034	2.72
TL0801	78.034	78.081	2.38
TL0801	78.081	78.128	2.41
TL0801	78.128	78.175	3.18
TL0801	78.175	78.222	2.52
TL0801	78.222	78.269	2.35
TL0801	78.269	78.316	2.52
TL0801	78.316	78.363	4.99
TL0801	78.363	78.410	0.8
TL0801	78.410	78.457	0.54
TL0801	78.457	78.503	1.57
TL0801	78.503	78.550	6.85
TL0801	78.550	78.597	-0.22
TL0801	78.597	78.644	-1.43
TL0801	78.644	78.691	-1.49
TL0801	78.691	78.738	-1.37
TL0801	78.738	78.785	-1.11
TL0801	78.785	78.832	-0.48
TL0801	78.832	78.879	-1.11
TL0801	78.879	78.926	-1.26
TL0801	78.926	78.973	-0.31
TL0801	78.973	79.020	-1.17
TL0801	79.020	79.067	-1.09

Hole ID	FROM	TO	MAG SUSC
TL0801	79.067	79.113	-0.68
TL0801	79.113	79.160	-0.08
TL0801	79.160	79.207	-0.54
TL0801	79.207	79.254	-0.45
TL0801	79.254	79.301	-1.03
TL0801	79.301	79.348	-1
TL0801	79.348	79.395	-0.08
TL0801	79.395	79.442	2.75
TL0801	79.442	79.489	2.46
TL0801	79.489	79.536	1.46
TL0801	79.536	79.583	0.09
TL0801	79.583	79.630	1.86
TL0801	79.630	79.677	0.97
TL0801	79.677	79.723	0.74
TL0801	79.723	79.770	1
TL0801	79.770	79.817	1.43
TL0801	79.817	79.864	1.44
TL0801	79.864	79.911	0.66
TL0801	79.911	79.958	4.24
TL0801	79.958	80.005	6.94
TL0801	80.005	80.052	7
TL0801	80.052	80.099	7.03
TL0801	80.099	80.146	7.2
TL0801	80.146	80.193	7.77
TL0801	80.193	80.240	7.6
TL0801	80.240	80.287	7.6
TL0801	80.287	80.333	7.63
TL0801	80.333	80.380	7.77
TL0801	80.380	80.427	8.29
TL0801	80.427	80.474	8.12
TL0801	80.474	80.521	7.92
TL0801	80.521	80.568	7.34
TL0801	80.568	80.615	7.34

Hole ID	FROM	TO	MAG SUSC
TL0801	80.615	80.662	7.43
TL0801	80.662	80.709	7.63
TL0801	80.709	80.756	7.94
TL0801	80.756	80.803	8.26
TL0801	80.803	80.850	7.57
TL0801	80.850	80.896	7.43
TL0801	80.896	80.943	7.46
TL0801	80.943	80.990	8.06
TL0801	80.990	81.037	8.4
TL0801	81.037	81.084	7.8
TL0801	81.084	81.131	7.63
TL0801	81.131	81.178	7.57
TL0801	81.178	81.225	7.69
TL0801	81.225	81.272	7.89
TL0801	81.272	81.319	7.46
TL0801	81.319	81.366	7.77
TL0801	81.366	81.413	11.02
TL0801	81.413	81.460	7.08
TL0801	81.460	81.506	7
TL0801	81.506	81.553	3.3
TL0801	81.553	81.600	2.58
TL0801	81.600	81.647	2.32
TL0801	81.647	81.694	2.43
TL0801	81.694	81.741	4.3
TL0801	81.741	81.788	2.95
TL0801	81.788	81.835	2.75
TL0801	81.835	81.882	3.04
TL0801	81.882	81.929	2.89
TL0801	81.929	81.976	2.69
TL0801	81.976	82.023	2.69
TL0801	82.023	82.070	2.72
TL0801	82.070	82.116	3.01
TL0801	82.116	82.163	3.44

Hole ID	FROM	TO	MAG SUSC
TL0801	82.163	82.210	2.72
TL0801	82.210	82.257	2.75
TL0801	82.257	82.304	3.21
TL0801	82.304	82.351	3.3
TL0801	82.351	82.398	3.01
TL0801	82.398	82.445	3.01
TL0801	82.445	82.492	3.09
TL0801	82.492	82.539	3.24
TL0801	82.539	82.586	3.12
TL0801	82.586	82.633	3.55
TL0801	82.633	82.679	3.04
TL0801	82.679	82.726	3.12
TL0801	82.726	82.773	2.92
TL0801	82.773	82.820	2.95
TL0801	82.820	82.867	3.04
TL0801	82.867	82.914	4.21
TL0801	82.914	82.961	6.85
TL0801	82.961	83.008	2.43
TL0801	83.008	83.055	2.38
TL0801	83.055	83.102	1.43
TL0801	83.102	83.149	2.49
TL0801	83.149	83.196	1.26
TL0801	83.196	83.243	1.6
TL0801	83.243	83.289	1.4
TL0801	83.289	83.336	0.5
TL0801	83.336	83.383	1.86
TL0801	83.383	83.430	1.23
TL0801	83.430	83.477	0.94
TL0801	83.477	83.524	0.91
TL0801	83.524	83.571	0.88
TL0801	83.571	83.618	0.97
TL0801	83.618	83.665	1.09
TL0801	83.665	83.712	0.02

Hole ID	FROM	TO	MAG SUSC
TL0801	83.712	83.759	3.98
TL0801	83.759	83.806	0.63
TL0801	83.806	83.853	0.86
TL0801	83.853	83.899	0.6
TL0801	83.899	83.946	0.34
TL0801	83.946	83.993	0.48
TL0801	83.993	84.040	0.71
TL0801	84.040	84.087	0.6
TL0801	84.087	84.134	0.8
TL0801	84.134	84.181	0.68
TL0801	84.181	84.228	0.94
TL0801	84.228	84.275	0.8
TL0801	84.275	84.322	0.97
TL0801	84.322	84.369	1.46
TL0801	84.369	84.416	0.08
TL0801	84.416	84.463	-0.22
TL0801	84.463	84.509	5.3
TL0801	84.509	84.556	6.48
TL0801	84.556	84.603	5.85
TL0801	84.603	84.650	5.91
TL0801	84.650	84.697	5.94
TL0801	84.697	84.744	6.34
TL0801	84.744	84.791	6.14
TL0801	84.791	84.838	5.91
TL0801	84.838	84.885	5.85
TL0801	84.885	84.932	5.96
TL0801	84.932	84.979	6.19
TL0801	84.979	85.026	5.99
TL0801	85.026	85.072	5.79
TL0801	85.072	85.119	5.76
TL0801	85.119	85.166	5.96
TL0801	85.166	85.213	6.34
TL0801	85.213	85.260	5.33

Hole ID	FROM	TO	MAG SUSC
TL0801	85.260	85.307	4.19
TL0801	85.307	85.354	4.5
TL0801	85.354	85.401	4.16
TL0801	85.401	85.448	4.33
TL0801	85.448	85.495	5.36
TL0801	85.495	85.542	4.73
TL0801	85.542	85.589	5.02
TL0801	85.589	85.636	4.47
TL0801	85.636	85.682	3.75
TL0801	85.682	85.729	3.64
TL0801	85.729	85.776	5.39
TL0801	85.776	85.823	4.27
TL0801	85.823	85.870	3.78
TL0801	85.870	85.917	3.98
TL0801	85.917	85.964	4.36
TL0801	85.964	86.011	3.98
TL0801	86.011	86.058	3.98
TL0801	86.058	86.105	4.44
TL0801	86.105	86.152	4.01
TL0801	86.152	86.199	0.71
TL0801	86.199	86.246	0.94
TL0801	86.246	86.292	1.26
TL0801	86.292	86.339	1.52
TL0801	86.339	86.386	0.63
TL0801	86.386	86.433	0.66
TL0801	86.433	86.480	0.57
TL0801	86.480	86.527	0.71
TL0801	86.527	86.574	0.71
TL0801	86.574	86.621	1.46
TL0801	86.621	86.668	1.06
TL0801	86.668	86.715	1.92
TL0801	86.715	86.762	1.29
TL0801	86.762	86.809	1.63

Hole ID	FROM	TO	MAG SUSC
TL0801	86.809	86.856	2.87
TL0801	86.856	86.902	0.57
TL0801	86.902	86.949	-1.46
TL0801	86.949	86.996	-2.2
TL0801	86.996	87.043	-6.62
TL0801	87.043	87.090	-2.92
TL0801	87.090	87.137	-3.84
TL0801	87.137	87.184	-3.58
TL0801	87.184	87.231	-3.27
TL0801	87.231	87.278	-3.15
TL0801	87.278	87.325	-2.49
TL0801	87.325	87.372	-3.47
TL0801	87.372	87.419	-0.97
TL0801	87.419	87.465	0.05
TL0801	87.465	87.512	-2.26
TL0801	87.512	87.559	-3.24
TL0801	87.559	87.606	-2.69
TL0801	87.606	87.653	-2.72
TL0801	87.653	87.700	-2.89
TL0801	87.700	87.747	-3.38
TL0801	87.747	87.794	-3.67
TL0801	87.794	87.841	-3.18
TL0801	87.841	87.888	-3.47
TL0801	87.888	87.935	-3.5
TL0801	87.935	87.982	-5.28
TL0801	87.982	88.029	-5.33
TL0801	88.029	88.075	-5.19
TL0801	88.075	88.122	-2.09
TL0801	88.122	88.169	-1.69
TL0801	88.169	88.216	-1.8
TL0801	88.216	88.263	-1.6
TL0801	88.263	88.310	1.29
TL0801	88.310	88.357	1.57

Hole ID	FROM	TO	MAG SUSC
TL0801	88.357	88.404	-2.41
TL0801	88.404	88.451	-2.38
TL0801	88.451	88.498	-7.94
TL0801	88.498	88.545	-8.4
TL0801	88.545	88.592	-8.4
TL0801	88.592	88.639	-8.35
TL0801	88.639	88.685	-8.15
TL0801	88.685	88.732	-7.97
TL0801	88.732	88.779	-7.43
TL0801	88.779	88.826	-7.4
TL0801	88.826	88.873	-7.54
TL0801	88.873	88.920	-7.28
TL0801	88.920	88.967	-7.11
TL0801	88.967	89.014	-6.37
TL0801	89.014	89.061	-7.49
TL0801	89.061	89.108	-7.49
TL0801	89.108	89.155	-7.69
TL0801	89.155	89.202	-6.25
TL0801	89.202	89.248	-7.08
TL0801	89.248	89.295	-7.69
TL0801	89.295	89.342	-8.06
TL0801	89.342	89.389	-8.17
TL0801	89.389	89.436	-8.06
TL0801	89.436	89.483	-6.65
TL0801	89.483	89.530	-8.2
TL0801	89.530	89.577	-8.43
TL0801	89.577	89.624	-8.38
TL0801	89.624	89.671	-8.43
TL0801	89.671	89.718	-7.92
TL0801	89.718	89.765	-6.57
TL0801	89.765	89.812	-7.26
TL0801	89.812	89.858	-7.17
TL0801	89.858	89.905	-6.85

Hole ID	FROM	TO	MAG SUSC
TL0801	89.905	89.952	-4.82
TL0801	89.952	89.999	-7.51
TL0801	89.999	90.046	-7.94
TL0801	90.046	90.093	-4.5
TL0801	90.093	90.140	-7.49
TL0801	90.140	90.187	-7.17
TL0801	90.187	90.234	-5.45
TL0801	90.234	90.281	-5.19
TL0801	90.281	90.328	-5.48
TL0801	90.328	90.375	-5.48
TL0801	90.375	90.422	-5.91
TL0801	90.422	90.468	-5.91
TL0801	90.468	90.515	-5.85
TL0801	90.515	90.562	-5.48
TL0801	90.562	90.609	-5.28
TL0801	90.609	90.656	-2.95
TL0801	90.656	90.703	-3.93
TL0801	90.703	90.750	-5.62
TL0801	90.750	90.797	-5.1
TL0801	90.797	90.844	-5.28
TL0801	90.844	90.891	-4.99
TL0801	90.891	90.938	-5.45
TL0801	90.938	90.985	-5.48
TL0801	90.985	91.032	-5.33
TL0801	91.032	91.078	-5.91
TL0801	91.078	91.125	-6.11
TL0801	91.125	91.172	-6.08
TL0801	91.172	91.219	-6.42
TL0801	91.219	91.266	-6.05
TL0801	91.266	91.313	-5.56
TL0801	91.313	91.360	-6.42
TL0801	91.360	91.407	-6.4
TL0801	91.407	91.454	-6.71

Hole ID	FROM	TO	MAG SUSC
TL0801	91.454	91.501	-6.34
TL0801	91.501	91.548	-6.62
TL0801	91.548	91.595	-5.94
TL0801	91.595	91.641	-3.44
TL0801	91.641	91.688	-3.12
TL0801	91.688	91.735	-6.4
TL0801	91.735	91.782	-2.12
TL0801	91.782	91.829	-4.07
TL0801	91.829	91.876	-3.21
TL0801	91.876	91.923	-1.43
TL0801	91.923	91.970	-4.99
TL0801	91.970	92.017	-5.36
TL0801	92.017	92.064	-4.47
TL0801	92.064	92.111	-4.24
TL0801	92.111	92.158	-5.71
TL0801	92.158	92.205	-5.79
TL0801	92.205	92.251	-5.71
TL0801	92.251	92.298	-4.96
TL0801	92.298	92.345	-5.76
TL0801	92.345	92.392	-6.28
TL0801	92.392	92.439	-6.4
TL0801	92.439	92.486	-5.53
TL0801	92.486	92.533	-5.45
TL0801	92.533	92.580	-6.22
TL0801	92.580	92.627	-6.4
TL0801	92.627	92.674	-5.88
TL0801	92.674	92.721	-4.07
TL0801	92.721	92.768	-4.3
TL0801	92.768	92.815	-3.96
TL0801	92.815	92.861	0.48
TL0801	92.861	92.908	-4.39
TL0801	92.908	92.955	-4.53
TL0801	92.955	93.002	-4.44

Hole ID	FROM	TO	MAG SUSC
TL0801	93.002	93.049	-4.33
TL0801	93.049	93.096	-4.59
TL0801	93.096	93.143	-4.7
TL0801	93.143	93.190	-4.76
TL0801	93.190	93.237	-4.41
TL0801	93.237	93.284	-3.7
TL0801	93.284	93.331	0.71
TL0801	93.331	93.378	-3.78
TL0801	93.378	93.424	-6.02
TL0801	93.424	93.471	-6.17
TL0801	93.471	93.518	-3.87
TL0801	93.518	93.565	-6.54
TL0801	93.565	93.612	-6.34
TL0801	93.612	93.659	-6.4
TL0801	93.659	93.706	-6.31
TL0801	93.706	93.753	-6.68
TL0801	93.753	93.800	-6.02
TL0801	93.800	93.847	-5.74
TL0801	93.847	93.894	-5.79
TL0801	93.894	93.941	-5.91
TL0801	93.941	93.988	-5.94
TL0801	93.988	94.034	-6.05
TL0801	94.034	94.081	-5.07
TL0801	94.081	94.128	-6.02
TL0801	94.128	94.175	-6.28
TL0801	94.175	94.222	-6.25
TL0801	94.222	94.269	-5.71
TL0801	94.269	94.316	-4.39
TL0801	94.316	94.363	-5.56
TL0801	94.363	94.410	-6.02
TL0801	94.410	94.457	-6.11
TL0801	94.457	94.504	-5.65
TL0801	94.504	94.551	-5.59

Hole ID	FROM	TO	MAG SUSC
TL0801	94.551	94.598	-6.19
TL0801	94.598	94.644	-6.34
TL0801	94.644	94.691	-6.05
TL0801	94.691	94.738	-6.22
TL0801	94.738	94.785	-5.88
TL0801	94.785	94.832	-6.05
TL0801	94.832	94.879	-6.54
TL0801	94.879	94.926	-6.68
TL0801	94.926	94.973	-6.6
TL0801	94.973	95.020	-5.94
TL0801	95.020	95.067	-5.19
TL0801	95.067	95.114	-6.22
TL0801	95.114	95.161	-1.95
TL0801	95.161	95.208	-5.59
TL0801	95.208	95.254	-5.56
TL0801	95.254	95.301	-5.53
TL0801	95.301	95.348	-5.28
TL0801	95.348	95.395	-4.79
TL0801	95.395	95.442	-5.1
TL0801	95.442	95.489	-5.28
TL0801	95.489	95.536	-3.7
TL0801	95.536	95.583	9.09
TL0801	95.583	95.630	-4.44
TL0801	95.630	95.677	-4.24
TL0801	95.677	95.724	-4.47
TL0801	95.724	95.771	-4.85
TL0801	95.771	95.817	-4.73
TL0801	95.817	95.864	-4.67
TL0801	95.864	95.911	-4.04
TL0801	95.911	95.958	-3.61
TL0801	95.958	96.005	-4.21
TL0801	96.005	96.052	-3.44
TL0801	96.052	96.099	-4.1

Hole ID	FROM	TO	MAG SUSC
TL0801	96.099	96.146	-4.1
TL0801	96.146	96.193	-3.98
TL0801	96.193	96.240	-4.53
TL0801	96.240	96.287	-4.9
TL0801	96.287	96.334	-4.93
TL0801	96.334	96.381	-4.96
TL0801	96.381	96.427	-4.82
TL0801	96.427	96.474	-4.47
TL0801	96.474	96.521	-4.36
TL0801	96.521	96.568	-4.76
TL0801	96.568	96.615	-4.85
TL0801	96.615	96.662	-3.15
TL0801	96.662	96.709	-3.07
TL0801	96.709	96.756	-3.58
TL0801	96.756	96.803	-3.5
TL0801	96.803	96.850	-5.45
TL0801	96.850	96.897	-5.48
TL0801	96.897	96.944	-5.96
TL0801	96.944	96.991	-6.94
TL0801	96.991	97.037	-6.83
TL0801	97.037	97.084	-6.71
TL0801	97.084	97.131	-6.34
TL0801	97.131	97.178	-5.39
TL0801	97.178	97.225	-5.91
TL0801	97.225	97.272	-6.22
TL0801	97.272	97.319	-6.02
TL0801	97.319	97.366	-5.96
TL0801	97.366	97.413	-5.36
TL0801	97.413	97.460	-5.39
TL0801	97.460	97.507	-5.88
TL0801	97.507	97.554	-5.85
TL0801	97.554	97.601	-5.71
TL0801	97.601	97.647	-4.87

Hole ID	FROM	TO	MAG SUSC
TL0801	97.647	97.694	-5.76
TL0801	97.694	97.741	-5.68
TL0801	97.741	97.788	5.51
TL0801	97.788	97.835	-1.63
TL0801	97.835	97.882	-5.85
TL0801	97.882	97.929	-6.14
TL0801	97.929	97.976	-6.22
TL0801	97.976	98.023	-6.25
TL0801	98.023	98.070	-5.82
TL0801	98.070	98.117	-5.94
TL0801	98.117	98.164	-6.51
TL0801	98.164	98.210	-6.25
TL0801	98.210	98.257	-4.7
TL0801	98.257	98.304	-3.35
TL0801	98.304	98.351	-4.73
TL0801	98.351	98.398	-5.19
TL0801	98.398	98.445	-3.9
TL0801	98.445	98.492	-7.86
TL0801	98.492	98.539	-9.12
TL0801	98.539	98.586	-9.18
TL0801	98.586	98.633	-9.01
TL0801	98.633	98.680	-8.52
TL0801	98.680	98.727	-8.17
TL0801	98.727	98.774	-8.63
TL0801	98.774	98.820	-8.61
TL0801	98.820	98.867	-8.55
TL0801	98.867	98.914	-8.15
TL0801	98.914	98.961	-8.12
TL0801	98.961	99.008	-8.46
TL0801	99.008	99.055	-9.15
TL0801	99.055	99.102	-8.78
TL0801	99.102	99.149	-7.89
TL0801	99.149	99.196	-9.21

Hole ID	FROM	TO	MAG SUSC
TL0801	99.196	99.243	-9.7
TL0801	99.243	99.290	-9.72
TL0801	99.290	99.337	-9.67
TL0801	99.337	99.384	-9.93
TL0801	99.384	99.430	-9.29
TL0801	99.430	99.477	-9.01
TL0801	99.477	99.524	-8.89
TL0801	99.524	99.571	-7.8
TL0801	99.571	99.618	-5.99
TL0801	99.618	99.665	-7.03
TL0801	99.665	99.712	-7.03
TL0801	99.712	99.759	-5.48
TL0801	99.759	99.806	-6.22
TL0801	99.806	99.853	-6.25
TL0801	99.853	99.900	-5.82
TL0801	99.900	99.947	-6.97
TL0801	99.947	99.993	-7.34
TL0801	99.993	100.040	-7.89
TL0801	100.040	100.087	-7.8
TL0801	100.087	100.134	-7.34
TL0801	100.134	100.181	-6.94
TL0801	100.181	100.228	-7.69
TL0801	100.228	100.275	-7.69
TL0801	100.275	100.322	-5.3
TL0801	100.322	100.369	-1.26
TL0801	100.369	100.416	-1.26
TL0801	100.416	100.463	-1.32
TL0801	100.463	100.510	-2.06
TL0801	100.510	100.557	-0.91
TL0801	100.557	100.603	-1.2
TL0801	100.603	100.650	-2.06
TL0801	100.650	100.697	-2.23
TL0801	100.697	100.744	-2.2

Hole ID	FROM	TO	MAG SUSC
TL0801	100.744	100.791	-0.68
TL0801	100.791	100.838	-1.52
TL0801	100.838	100.885	-2.06
TL0801	100.885	100.932	-1.52
TL0801	100.932	100.979	-1.72
TL0801	100.979	101.026	-1.83
TL0801	101.026	101.073	-1.63
TL0801	101.073	101.120	-0.45
TL0801	101.120	101.167	-7.63
TL0801	101.167	101.213	-7.77
TL0801	101.213	101.260	-3.32
TL0801	101.260	101.307	-3.41
TL0801	101.307	101.354	-4.93
TL0801	101.354	101.401	-4.99
TL0801	101.401	101.448	-4.47
TL0801	101.448	101.495	-4.21
TL0801	101.495	101.542	-4.16
TL0801	101.542	101.589	-4.16
TL0801	101.589	101.636	-4.56
TL0801	101.636	101.683	-4.56
TL0801	101.683	101.730	-4.47
TL0801	101.730	101.777	-3.3
TL0801	101.777	101.823	-1.98
TL0801	101.823	101.870	3.41
TL0801	101.870	101.917	-6.6
TL0801	101.917	101.964	-6.71
TL0801	101.964	102.011	-6.48
TL0801	102.011	102.058	-6.42
TL0801	102.058	102.105	-6.34
TL0801	102.105	102.152	-6.51
TL0801	102.152	102.199	-6.65
TL0801	102.199	102.246	-6.85
TL0801	102.246	102.293	-6.02

Hole ID	FROM	TO	MAG SUSC
TL0801	102.293	102.340	-6.22
TL0801	102.340	102.386	-6.91
TL0801	102.386	102.433	-6.51
TL0801	102.433	102.480	-5.22
TL0801	102.480	102.527	-5.48
TL0801	102.527	102.574	-5.13
TL0801	102.574	102.621	-4.93
TL0801	102.621	102.668	-7.28
TL0801	102.668	102.715	-8.83
TL0801	102.715	102.762	-4.59
TL0801	102.762	102.809	-5.68
TL0801	102.809	102.856	-6.19
TL0801	102.856	102.903	-6.19
TL0801	102.903	102.950	-6.31
TL0801	102.950	102.996	-6.14
TL0801	102.996	103.043	-5.88
TL0801	103.043	103.090	-5.59
TL0801	103.090	103.137	-5.94
TL0801	103.137	103.184	-5.99
TL0801	103.184	103.231	-5.91
TL0801	103.231	103.278	-5.62
TL0801	103.278	103.325	-5.25
TL0801	103.325	103.372	-3.64
TL0801	103.372	103.419	-3.27
TL0801	103.419	103.466	-3.07
TL0801	103.466	103.513	-3.67
TL0801	103.513	103.560	-3.67
TL0801	103.560	103.606	-3.61
TL0801	103.606	103.653	-3.73
TL0801	103.653	103.700	-3.78
TL0801	103.700	103.747	-3.38
TL0801	103.747	103.794	-3.35
TL0801	103.794	103.841	-2.78

Hole ID	FROM	TO	MAG SUSC
TL0801	103.841	103.888	-3.35
TL0801	103.888	103.935	-3.07
TL0801	103.935	103.982	-2.66
TL0801	103.982	104.029	0.37
TL0801	104.029	104.076	-2.81
TL0801	104.076	104.123	-2.61
TL0801	104.123	104.169	-8.66
TL0801	104.169	104.216	-9.9
TL0801	104.216	104.263	-9.78
TL0801	104.263	104.310	-8.92
TL0801	104.310	104.357	-8.26
TL0801	104.357	104.404	-8.29
TL0801	104.404	104.451	-8.75
TL0801	104.451	104.498	-8.72
TL0801	104.498	104.545	-8.75
TL0801	104.545	104.592	-7.94
TL0801	104.592	104.639	-7.8
TL0801	104.639	104.686	-8.29
TL0801	104.686	104.733	-7.97
TL0801	104.733	104.779	-4.67
TL0801	104.779	104.826	-6.74
TL0801	104.826	104.873	-7.74
TL0801	104.873	104.920	-7.83
TL0801	104.920	104.967	-7.66
TL0801	104.967	105.014	-8.83
TL0801	105.014	105.061	-7.77
TL0801	105.061	105.108	-8.52
TL0801	105.108	105.155	-7.97
TL0801	105.155	105.202	-7.94
TL0801	105.202	105.249	-8.38
TL0801	105.249	105.296	-8.63
TL0801	105.296	105.343	-8.2
TL0801	105.343	105.389	-9.27

Hole ID	FROM	TO	MAG SUSC
TL0801	105.389	105.436	-9.35
TL0801	105.436	105.483	-8.89
TL0801	105.483	105.530	-19.71
TL0801	105.530	105.577	-20.52
TL0801	105.577	105.624	-19.74
TL0801	105.624	105.671	-19.48
TL0801	105.671	105.718	-19.68
TL0801	105.718	105.765	-20.57
TL0801	105.765	105.812	-20.6
TL0801	105.812	105.859	-20.37
TL0801	105.859	105.906	-19.57
TL0801	105.906	105.953	-19.77
TL0801	105.953	105.999	-19.42
TL0801	105.999	106.046	-19.2
TL0801	106.046	106.093	-18.54
TL0801	106.093	106.140	-18.97
TL0801	106.140	106.187	-19.45
TL0801	106.187	106.234	-19.31
TL0801	106.234	106.281	-18.71
TL0801	106.281	106.328	-18.71
TL0801	106.328	106.375	-18.56
TL0801	106.375	106.422	-10.13
TL0801	106.422	106.469	-10.99
TL0801	106.469	106.516	-17.39
TL0801	106.516	106.562	-15.32
TL0801	106.562	106.609	-14.66
TL0801	106.609	106.656	-15.26
TL0801	106.656	106.703	-15.84
TL0801	106.703	106.750	-15.29
TL0801	106.750	106.797	-15.29
TL0801	106.797	106.844	-14.55
TL0801	106.844	106.891	-10.79
TL0801	106.891	106.938	-11.04

Hole ID	FROM	TO	MAG SUSC
TL0801	106.938	106.985	-10.99
TL0801	106.985	107.032	-9.98
TL0801	107.032	107.079	-10.38
TL0801	107.079	107.126	-10.59
TL0801	107.126	107.172	-10.84
TL0801	107.172	107.219	-10.84
TL0801	107.219	107.266	-10.73
TL0801	107.266	107.313	-10.24
TL0801	107.313	107.360	-10.47
TL0801	107.360	107.407	-10.59
TL0801	107.407	107.454	-10.24
TL0801	107.454	107.501	-9.29
TL0801	107.501	107.548	-10.36
TL0801	107.548	107.595	-10.36
TL0801	107.595	107.642	-10.21
TL0801	107.642	107.689	-9.81
TL0801	107.689	107.736	-10.13
TL0801	107.736	107.782	-10.61
TL0801	107.782	107.829	-10.59
TL0801	107.829	107.876	-9.64
TL0801	107.876	107.923	-10.1
TL0801	107.923	107.970	-8.23
TL0801	107.970	108.017	-9.9
TL0801	108.017	108.064	-11.07
TL0801	108.064	108.111	-10.76
TL0801	108.111	108.158	-12.05
TL0801	108.158	108.205	-8.03
TL0801	108.205	108.252	-8.49
TL0801	108.252	108.299	-8.46
TL0801	108.299	108.346	-8.43
TL0801	108.346	108.392	-8.06
TL0801	108.392	108.439	-8.23
TL0801	108.439	108.486	-9.27

Hole ID	FROM	TO	MAG SUSC
TL0801	108.486	108.533	-10.44
TL0801	108.533	108.580	-11.65
TL0801	108.580	108.627	-13.63
TL0801	108.627	108.674	-13.8
TL0801	108.674	108.721	-11.16
TL0801	108.721	108.768	-12.14
TL0801	108.768	108.815	-13.02
TL0801	108.815	108.862	-11.91
TL0801	108.862	108.909	-12.31
TL0801	108.909	108.955	-11.45
TL0801	108.955	109.002	-11.53
TL0801	109.002	109.049	-11.42
TL0801	109.049	109.096	-10.33
TL0801	109.096	109.143	-10.87
TL0801	109.143	109.190	-12.88
TL0801	109.190	109.237	-12.97
TL0801	109.237	109.284	-14.37
TL0801	109.284	109.331	-14.17
TL0801	109.331	109.378	-14.95
TL0801	109.378	109.425	-15.06
TL0801	109.425	109.472	-13.83
TL0801	109.472	109.519	-11.53
TL0801	109.519	109.565	-15.32
TL0801	109.565	109.612	-15.67
TL0801	109.612	109.659	-16.7
TL0801	109.659	109.706	-15.95
TL0801	109.706	109.753	-15.69
TL0801	109.753	109.800	-14.98
TL0801	109.800	109.847	-16.27
TL0801	109.847	109.894	-15.44
TL0801	109.894	109.941	-15.55
TL0801	109.941	109.988	-15.64
TL0801	109.988	110.035	-15.38

Hole ID	FROM	TO	MAG SUSC
TL0801	110.035	110.082	-15.46
TL0801	110.082	110.129	-15.55
TL0801	110.129	110.175	-14.63
TL0801	110.175	110.222	-14.06
TL0801	110.222	110.269	-12.71
TL0801	110.269	110.316	-13.14
TL0801	110.316	110.363	-10.96
TL0801	110.363	110.410	-11.59
TL0801	110.410	110.457	-11.76
TL0801	110.457	110.504	-9.84
TL0801	110.504	110.551	-10.41
TL0801	110.551	110.598	-10.81
TL0801	110.598	110.645	-10.81
TL0801	110.645	110.692	-10.9
TL0801	110.692	110.738	-10.38
TL0801	110.738	110.785	-11.22
TL0801	110.785	110.832	-11.96
TL0801	110.832	110.879	-12.62
TL0801	110.879	110.926	-12.8
TL0801	110.926	110.973	-13.68
TL0801	110.973	111.020	-13.46
TL0801	111.020	111.067	-13.46
TL0801	111.067	111.114	-13.6
TL0801	111.114	111.161	-13.6
TL0801	111.161	111.208	-11.93
TL0801	111.208	111.255	-13.34
TL0801	111.255	111.302	-13.25
TL0801	111.302	111.348	-13.63
TL0801	111.348	111.395	-13.4
TL0801	111.395	111.442	-13
TL0801	111.442	111.489	-12.94
TL0801	111.489	111.536	-12.74
TL0801	111.536	111.630	-11.91

Hole ID	FROM	TO	MAG SUSC
TL0801	111.630	111.690	0.31
TL0801	111.690	111.750	0.22
TL0801	111.750	111.811	-1.77
TL0801	111.811	111.871	-1.8
TL0801	111.871	111.931	-1.06
TL0801	111.931	111.991	-1.54
TL0801	111.991	112.051	-2.03
TL0801	112.051	112.111	-1.69
TL0801	112.111	112.172	2.38
TL0801	112.172	112.232	0.86
TL0801	112.232	112.292	-2.35
TL0801	112.292	112.352	-2.35
TL0801	112.352	112.412	-1.32
TL0801	112.412	112.472	-1.57
TL0801	112.472	112.533	-2.26
TL0801	112.533	112.593	-1.72
TL0801	112.593	112.653	-1.32
TL0801	112.653	112.713	-2.2
TL0801	112.713	112.773	-2.15
TL0801	112.773	112.833	-1.75
TL0801	112.833	112.894	-2
TL0801	112.894	112.954	-2.12
TL0801	112.954	113.014	-2.75
TL0801	113.014	113.074	-2.75
TL0801	113.074	113.134	-2.92
TL0801	113.134	113.195	5.59
TL0801	113.195	113.255	1.06
TL0801	113.255	113.315	0.94
TL0801	113.315	113.375	1
TL0801	113.375	113.435	1.43
TL0801	113.435	113.495	2.54
TL0801	113.495	113.556	1.11
TL0801	113.556	113.616	1.26

Hole ID	FROM	TO	MAG SUSC
TL0801	113.616	113.676	1.57
TL0801	113.676	113.736	2.41
TL0801	113.736	113.796	2.2
TL0801	113.796	113.856	1.95
TL0801	113.856	113.917	1.6
TL0801	113.917	113.977	1.54
TL0801	113.977	114.037	2.15
TL0801	114.037	114.097	1.86
TL0801	114.097	114.157	1.72
TL0801	114.157	114.217	9.24
TL0801	114.217	114.278	2.2
TL0801	114.278	114.338	2
TL0801	114.338	114.398	2.32
TL0801	114.398	114.458	2.12
TL0801	114.458	114.518	2.2
TL0801	114.518	114.579	3.27
TL0801	114.579	114.639	1.57
TL0801	114.639	114.699	1.54
TL0801	114.699	114.759	-2.12
TL0801	114.759	114.819	-2.12
TL0801	114.819	114.879	-2.18
TL0801	114.879	114.940	-1.92
TL0801	114.940	115.000	-1.46
TL0801	115.000	115.060	-1.8
TL0801	115.060	115.120	-2
TL0801	115.120	115.180	-2.03
TL0801	115.180	115.240	-0.2
TL0801	115.240	115.301	-1.89
TL0801	115.301	115.361	-2.12
TL0801	115.361	115.421	-1.63
TL0801	115.421	115.481	-2.43
TL0801	115.481	115.541	-2.49
TL0801	115.541	115.602	-1.8

Hole ID	FROM	TO	MAG SUSC
TL0801	115.602	115.662	-2.26
TL0801	115.662	115.722	-2.23
TL0801	115.722	115.782	-1.98
TL0801	115.782	115.842	-1.92
TL0801	115.842	115.902	-2.29
TL0801	115.902	115.963	-2.03
TL0801	115.963	116.023	-0.77
TL0801	116.023	116.083	-2.75
TL0801	116.083	116.143	-2.81
TL0801	116.143	116.203	3.32
TL0801	116.203	116.263	4.56
TL0801	116.263	116.324	0.2
TL0801	116.324	116.384	-0.22
TL0801	116.384	116.444	-0.02
TL0801	116.444	116.504	0.25
TL0801	116.504	116.564	-0.02
TL0801	116.564	116.624	-0.05
TL0801	116.624	116.685	0.31
TL0801	116.685	116.745	0.4
TL0801	116.745	116.805	0.71
TL0801	116.805	116.865	0
TL0801	116.865	116.925	0.22
TL0801	116.925	116.986	-0.28
TL0801	116.986	117.046	-0.57
TL0801	117.046	117.106	3.44
TL0801	117.106	117.166	0.77
TL0801	117.166	117.226	-0.68
TL0801	117.226	117.286	-0.91
TL0801	117.286	117.347	-1.23
TL0801	117.347	117.407	-1.49
TL0801	117.407	117.467	-1.46
TL0801	117.467	117.527	-1.37
TL0801	117.527	117.587	-3.01

Hole ID	FROM	TO	MAG SUSC
TL0801	117.587	117.647	-2.87
TL0801	117.647	117.708	-2.92
TL0801	117.708	117.768	6.14
TL0801	117.768	117.828	4.59
TL0801	117.828	117.888	2.49
TL0801	117.888	117.948	2.46
TL0801	117.948	118.008	2.92
TL0801	118.008	118.069	2.52
TL0801	118.069	118.129	2.46
TL0801	118.129	118.189	2.52
TL0801	118.189	118.249	2.84
TL0801	118.249	118.309	3.75
TL0801	118.309	118.370	2.35
TL0801	118.370	118.430	2.58
TL0801	118.430	118.490	2.46
TL0801	118.490	118.550	2.26
TL0801	118.550	118.610	2.58
TL0801	118.610	118.670	3.9
TL0801	118.670	118.731	2.49
TL0801	118.731	118.791	2.84
TL0801	118.791	118.851	2.58
TL0801	118.851	118.911	2.64
TL0801	118.911	118.971	3.27
TL0801	118.971	119.031	4.27
TL0801	119.031	119.092	2.12
TL0801	119.092	119.152	2.98
TL0801	119.152	119.212	6.14
TL0801	119.212	119.272	3.78
TL0801	119.272	119.332	1.63
TL0801	119.332	119.392	1.6
TL0801	119.392	119.453	2.06
TL0801	119.453	119.513	1.72
TL0801	119.513	119.573	1.6

Hole ID	FROM	TO	MAG SUSC
TL0801	119.573	119.633	1.63
TL0801	119.633	119.693	1.75
TL0801	119.693	119.754	1.26
TL0801	119.754	119.814	-0.17
TL0801	119.814	119.874	0.05
TL0801	119.874	119.934	-0.2
TL0801	119.934	119.994	0.8
TL0801	119.994	120.054	2.69
TL0801	120.054	120.115	-0.31
TL0801	120.115	120.175	0.31
TL0801	120.175	120.235	-0.08
TL0801	120.235	120.295	-0.14
TL0801	120.295	120.355	0.14
TL0801	120.355	120.415	2.32
TL0801	120.415	120.476	-0.4
TL0801	120.476	120.536	-0.14
TL0801	120.536	120.596	3.47
TL0801	120.596	120.656	2.46
TL0801	120.656	120.716	0.68
TL0801	120.716	120.777	0.31
TL0801	120.777	120.837	0.2
TL0801	120.837	120.897	0.48
TL0801	120.897	120.957	0.02
TL0801	120.957	121.017	0.14
TL0801	121.017	121.077	1.11
TL0801	121.077	121.138	0.77
TL0801	121.138	121.198	0.97
TL0801	121.198	121.258	0.51
TL0801	121.258	121.318	0.02
TL0801	121.318	121.378	1.06
TL0801	121.378	121.438	2.32
TL0801	121.438	121.499	0.63
TL0801	121.499	121.559	0.31

Hole ID	FROM	TO	MAG SUSC
TL0801	121.559	121.619	0.43
TL0801	121.619	121.679	0.17
TL0801	121.679	121.739	-1.17
TL0801	121.739	121.799	2.18
TL0801	121.799	121.860	-0.14
TL0801	121.860	121.920	-2.66
TL0801	121.920	121.980	5.45
TL0801	121.980	122.040	2.72
TL0801	122.040	122.100	1.63
TL0801	122.100	122.161	-0.14
TL0801	122.161	122.221	-0.86
TL0801	122.221	122.281	-1.03
TL0801	122.281	122.341	-0.91
TL0801	122.341	122.401	-0.83
TL0801	122.401	122.461	-0.02
TL0801	122.461	122.522	-0.51
TL0801	122.522	122.582	0.83
TL0801	122.582	122.642	-0.45
TL0801	122.642	122.702	-0.2
TL0801	122.702	122.762	-0.74
TL0801	122.762	122.822	-0.28
TL0801	122.822	122.883	0.63
TL0801	122.883	122.943	3.93
TL0801	122.943	123.003	1.06
TL0801	123.003	123.063	0.48
TL0801	123.063	123.123	0.28
TL0801	123.123	123.183	0.4
TL0801	123.183	123.244	1.14
TL0801	123.244	123.304	2.38
TL0801	123.304	123.364	-1.23
TL0801	123.364	123.424	-1.23
TL0801	123.424	123.484	-0.37
TL0801	123.484	123.545	0.02

Hole ID	FROM	TO	MAG SUSC
TL0801	123.545	123.605	-1.29
TL0801	123.605	123.665	-1.32
TL0801	123.665	123.725	-1.03
TL0801	123.725	123.785	-0.63
TL0801	123.785	123.845	-1.2
TL0801	123.845	123.906	-1.4
TL0801	123.906	123.966	-1.37
TL0801	123.966	124.026	-1.4
TL0801	124.026	124.086	-1.03
TL0801	124.086	124.146	1.4
TL0801	124.146	124.206	-0.58
TL0801	124.206	124.267	-0.09
TL0801	124.267	124.327	-0.32
TL0801	124.327	124.387	-0.41
TL0801	124.387	124.447	-0.73
TL0801	124.447	124.507	-1.25
TL0801	124.507	124.567	-0.64
TL0801	124.567	124.628	-0.06
TL0801	124.628	124.688	-2.45
TL0801	124.688	124.748	-1.12
TL0801	124.748	124.808	1.92
TL0801	124.808	124.868	1.2
TL0801	124.868	124.929	1.4
TL0801	124.929	124.989	2.07
TL0801	124.989	125.049	0.45
TL0801	125.049	125.109	0.71
TL0801	125.109	125.169	2.09
TL0801	125.169	125.229	1.34
TL0801	125.229	125.290	-0.45
TL0801	125.290	125.350	-0.57
TL0801	125.350	125.410	-0.54
TL0801	125.410	125.470	-0.45
TL0801	125.470	125.530	1.03

Hole ID	FROM	TO	MAG SUSC
TL0801	125.530	125.590	0.51
TL0801	125.590	125.651	0.02
TL0801	125.651	125.711	-0.28
TL0801	125.711	125.771	-0.02
TL0801	125.771	125.831	0.68
TL0801	125.831	125.891	-0.08
TL0801	125.891	125.952	0
TL0801	125.952	126.012	-0.08
TL0801	126.012	126.072	-0.63
TL0801	126.072	126.132	-0.63
TL0801	126.132	126.192	3.3
TL0801	126.192	126.252	4.5
TL0801	126.252	126.313	4.13
TL0801	126.313	126.373	4.27
TL0801	126.373	126.433	2.58
TL0801	126.433	126.493	1.29
TL0801	126.493	126.553	1.69
TL0801	126.553	126.613	3.38
TL0801	126.613	126.674	1.52
TL0801	126.674	126.734	1
TL0801	126.734	126.794	0.97
TL0801	126.794	126.854	1.34
TL0801	126.854	126.914	1.32
TL0801	126.914	126.974	-0.17
TL0801	126.974	127.035	0.83
TL0801	127.035	127.095	0.77
TL0801	127.095	127.155	-0.11
TL0801	127.155	127.215	0.48
TL0801	127.215	127.275	0.25
TL0801	127.275	127.336	3.07
TL0801	127.336	127.396	0.05
TL0801	127.396	127.456	-0.22
TL0801	127.456	127.516	-0.51

Hole ID	FROM	TO	MAG SUSC
TL0801	127.516	127.576	0.51
TL0801	127.576	127.636	-2
TL0801	127.636	127.697	-2
TL0801	127.697	127.757	-1.54
TL0801	127.757	127.817	-3.7
TL0801	127.817	127.877	-3.55
TL0801	127.877	127.937	-2.49
TL0801	127.937	127.997	-2.58
TL0801	127.997	128.058	-3.24
TL0801	128.058	128.118	-3.58
TL0801	128.118	128.178	-3.67
TL0801	128.178	128.238	-3.61
TL0801	128.238	128.298	-3.41
TL0801	128.298	128.358	-4.44
TL0801	128.358	128.419	-4.24
TL0801	128.419	128.479	-4.21
TL0801	128.479	128.539	-4.76
TL0801	128.539	128.599	-4.39
TL0801	128.599	128.659	-4.67
TL0801	128.659	128.720	-3.04
TL0801	128.720	128.780	-2.61
TL0801	128.780	128.840	-4.13
TL0801	128.840	128.900	-4.33
TL0801	128.900	128.960	-4.01
TL0801	128.960	129.020	0.17
TL0801	129.020	129.081	-1.11
TL0801	129.081	129.141	-0.97
TL0801	129.141	129.201	3.21
TL0801	129.201	129.261	2.12
TL0801	129.261	129.321	2.12
TL0801	129.321	129.381	7.14
TL0801	129.381	129.442	3.61
TL0801	129.442	129.502	1.86

Hole ID	FROM	TO	MAG SUSC
TL0801	129.502	129.562	1.8
TL0801	129.562	129.622	2.75
TL0801	129.622	129.682	1.77
TL0801	129.682	129.742	0.94
TL0801	129.742	129.803	1.95
TL0801	129.803	129.863	1.86
TL0801	129.863	129.923	1.17
TL0801	129.923	129.983	2.29
TL0801	129.983	130.043	3.84
TL0801	130.043	130.104	2
TL0801	130.104	130.164	2.2
TL0801	130.164	130.224	2.95
TL0801	130.224	130.284	9.38
TL0801	130.284	130.344	-1.29
TL0801	130.344	130.404	-1.43
TL0801	130.404	130.465	-1.8
TL0801	130.465	130.525	-1.52
TL0801	130.525	130.585	-0.74
TL0801	130.585	130.645	0.57
TL0801	130.645	130.705	0.51
TL0801	130.705	130.765	-0.54
TL0801	130.765	130.826	0.14
TL0801	130.826	130.886	0
TL0801	130.886	130.946	-0.22
TL0801	130.946	131.006	3.3
TL0801	131.006	131.066	0.17
TL0801	131.066	131.127	-0.25
TL0801	131.127	131.187	0.57
TL0801	131.187	131.247	-0.45
TL0801	131.247	131.307	0.02
TL0801	131.307	131.367	0.45
TL0801	131.367	131.427	0.74
TL0801	131.427	131.488	1.03

Hole ID	FROM	TO	MAG SUSC
TL0801	131.488	131.548	-1.29
TL0801	131.548	131.608	-4.5
TL0801	131.608	131.668	-4.19
TL0801	131.668	131.728	-5.51
TL0801	131.728	131.788	-5.45
TL0801	131.788	131.849	-5.25
TL0801	131.849	131.909	-4.99
TL0801	131.909	131.969	-4.56
TL0801	131.969	132.029	-5.02
TL0801	132.029	132.089	-5.1
TL0801	132.089	132.149	-4.39
TL0801	132.149	132.210	-5.51
TL0801	132.210	132.270	-5.3
TL0801	132.270	132.330	-3.01
TL0801	132.330	132.390	-5.74
TL0801	132.390	132.450	-6.02
TL0801	132.450	132.511	-4.85
TL0801	132.511	132.571	-5.99
TL0801	132.571	132.631	-5.91
TL0801	132.631	132.691	-5.71
TL0801	132.691	132.751	-5.05
TL0801	132.751	132.811	-6.74
TL0801	132.811	132.872	-6.62
TL0801	132.872	132.932	-6.11
TL0801	132.932	132.992	-11.25
TL0801	132.992	133.052	-14.29
TL0801	133.052	133.112	-14.35
TL0801	133.112	133.172	-7.28
TL0801	133.172	133.233	-7.28
TL0801	133.233	133.293	-4.73
TL0801	133.293	133.353	-5.68
TL0801	133.353	133.413	-7.17
TL0801	133.413	133.473	-6.88

Hole ID	FROM	TO	MAG SUSC
TL0801	133.473	133.533	-5.96
TL0801	133.533	133.594	-7.8
TL0801	133.594	133.654	-7
TL0801	133.654	133.714	-5.13
TL0801	133.714	133.774	-7.43
TL0801	133.774	133.834	-7.89
TL0801	133.834	133.895	-7.77
TL0801	133.895	133.955	-6.37
TL0801	133.955	134.015	-8.09
TL0801	134.015	134.075	-7.66
TL0801	134.075	134.135	-5.36
TL0801	134.135	134.195	-7.6
TL0801	134.195	134.256	-7.6
TL0801	134.256	134.316	-6.57
TL0801	134.316	134.376	-7.97
TL0801	134.376	134.436	-10.1
TL0801	134.436	134.496	-7.97
TL0801	134.496	134.556	-11.13
TL0801	134.556	134.617	-11.04
TL0801	134.617	134.677	-11.04
TL0801	134.677	134.737	-10.18
TL0801	134.737	134.797	-9.61
TL0801	134.797	134.857	-10.99
TL0801	134.857	134.917	-10.33
TL0801	134.917	134.978	-11.19
TL0801	134.978	135.038	-10.84
TL0801	135.038	135.098	-8.95
TL0801	135.098	135.158	-11.02
TL0801	135.158	135.218	-11.73
TL0801	135.218	135.279	-11.33
TL0801	135.279	135.339	-11.96
TL0801	135.339	135.399	-12.34
TL0801	135.399	135.459	-12.34

Hole ID	FROM	TO	MAG SUSC
TL0801	135.459	135.519	-12.08
TL0801	135.519	135.579	-11.59
TL0801	135.579	135.640	-12.36
TL0801	135.640	135.700	-12.36
TL0801	135.700	135.760	-11.82
TL0801	135.760	135.820	-7.34
TL0801	135.820	135.880	-8.61
TL0801	135.880	135.940	-7.92
TL0801	135.940	136.001	-3.96
TL0801	136.001	136.061	-7.54
TL0801	136.061	136.121	-6.51
TL0801	136.121	136.181	-5.99
TL0801	136.181	136.241	-3.01
TL0801	136.241	136.302	-0.8
TL0801	136.302	136.362	-6.05
TL0801	136.362	136.422	-5.91
TL0801	136.422	136.482	-5.91
TL0801	136.482	136.542	-6.37
TL0801	136.542	136.602	-7.06
TL0801	136.602	136.663	-6.57
TL0801	136.663	136.723	-6.68
TL0801	136.723	136.783	-6.6
TL0801	136.783	136.843	-7.37
TL0801	136.843	136.903	-7.89
TL0801	136.903	136.963	-7.37
TL0801	136.963	137.024	-7.31
TL0801	137.024	137.084	-7.94
TL0801	137.084	137.144	-7.74
TL0801	137.144	137.204	-7.2
TL0801	137.204	137.264	-5.99
TL0801	137.264	137.324	-3.21
TL0801	137.324	137.385	-7.74
TL0801	137.385	137.445	-9.67

Hole ID	FROM	TO	MAG SUSC
TL0801	137.445	137.505	-8.03
TL0801	137.505	137.565	-6.77
TL0801	137.565	137.625	-7.26
TL0801	137.625	137.686	-5.25
TL0801	137.686	137.746	-1.66
TL0801	137.746	137.806	-2.23
TL0801	137.806	137.866	-2.75
TL0801	137.866	137.926	-2.89
TL0801	137.926	137.986	-2.23
TL0801	137.986	138.047	-1.75
TL0801	138.047	138.107	-1.57
TL0801	138.107	138.167	-1.72
TL0801	138.167	138.227	-1.49
TL0801	138.227	138.287	-2.2
TL0801	138.287	138.347	-1.63
TL0801	138.347	138.408	-2.52
TL0801	138.408	138.468	-2.92
TL0801	138.468	138.528	-2.89
TL0801	138.528	138.588	0.05
TL0801	138.588	138.648	-2.75
TL0801	138.648	138.708	-3.07
TL0801	138.708	138.769	-1.98
TL0801	138.769	138.829	-2.55
TL0801	138.829	138.889	-2.09
TL0801	138.889	138.949	-1.72
TL0801	138.949	139.009	-1.86
TL0801	139.009	139.070	-1
TL0801	139.070	139.130	-1.49
TL0801	139.130	139.190	0.51
TL0801	139.190	139.250	-1.75
TL0801	139.250	139.310	-1.43
TL0801	139.310	139.370	-3.47
TL0801	139.370	139.431	-4.53

Hole ID	FROM	TO	MAG SUSC
TL0801	139.431	139.491	-4.24
TL0801	139.491	139.551	-5.13
TL0801	139.551	139.611	-4.93
TL0801	139.611	139.671	-5.3
TL0801	139.671	139.731	-1.86
TL0801	139.731	139.792	4.62
TL0801	139.792	139.852	-4.93
TL0801	139.852	139.912	-6.83
TL0801	139.912	139.972	-6.8
TL0801	139.972	140.032	-7.14
TL0801	140.032	140.092	-7.77
TL0801	140.092	140.153	-9.21
TL0801	140.153	140.213	-9.06
TL0801	140.213	140.273	-9.15
TL0801	140.273	140.333	-8.29
TL0801	140.333	140.393	-6.51
TL0801	140.393	140.454	-7
TL0801	140.454	140.514	-6.94
TL0801	140.514	140.574	-6.19
TL0801	140.574	140.634	-6.22
TL0801	140.634	140.694	-6.08
TL0801	140.694	140.754	-5.07
TL0801	140.754	140.815	-5.79
TL0801	140.815	140.875	-2.87
TL0801	140.875	140.935	3.09
TL0801	140.935	140.995	-4.87
TL0801	140.995	141.055	-0.86
TL0801	141.055	141.115	-5.33
TL0801	141.115	141.176	-5.42
TL0801	141.176	141.236	-3.18
TL0801	141.236	141.296	-3.67
TL0801	141.296	141.356	-4.19
TL0801	141.356	141.416	-4.59

Hole ID	FROM	TO	MAG SUSC
TL0801	141.416	141.477	-5.3
TL0801	141.477	141.537	-4.27
TL0801	141.537	141.597	-3.98
TL0801	141.597	141.657	-4.44
TL0801	141.657	141.717	-4.62
TL0801	141.717	141.777	-4.62
TL0801	141.777	141.838	-5.19
TL0801	141.838	141.898	-5.59
TL0801	141.898	141.958	-5.56
TL0801	141.958	142.018	-3.21
TL0801	142.018	142.078	-2.98
TL0801	142.078	142.138	0.45
TL0801	142.138	142.199	-2.46
TL0801	142.199	142.259	-3.44
TL0801	142.259	142.319	-3.73
TL0801	142.319	142.379	-3.9
TL0801	142.379	142.439	-3.27
TL0801	142.439	142.499	-2.03
TL0801	142.499	142.560	-2.15
TL0801	142.560	142.680	-3.01
TL0801	142.680	142.743	1.11
TL0801	142.743	142.806	1.29
TL0801	142.806	142.869	1.23
TL0801	142.869	142.933	2.32
TL0801	142.933	142.996	3.04
TL0801	142.996	143.059	2.84
TL0801	143.059	143.122	2.95
TL0801	143.122	143.185	2.95
TL0801	143.185	143.248	1.72
TL0801	143.248	143.312	2.55
TL0801	143.312	143.375	3.67
TL0801	143.375	143.438	3.55
TL0801	143.438	143.501	4.62

Hole ID	FROM	TO	MAG SUSC
TL0801	143.501	143.564	3.7
TL0801	143.564	143.627	2.58
TL0801	143.627	143.691	3.41
TL0801	143.691	143.754	2.89
TL0801	143.754	143.817	4.93
TL0801	143.817	143.880	4.87
TL0801	143.880	143.943	12.99
TL0801	143.943	144.006	5.53
TL0801	144.006	144.069	6.02
TL0801	144.069	144.133	-1.52
TL0801	144.133	144.196	-1.66
TL0801	144.196	144.259	-1.66
TL0801	144.259	144.322	-2
TL0801	144.322	144.385	-1.29
TL0801	144.385	144.448	-1.49
TL0801	144.448	144.512	-1.63
TL0801	144.512	144.575	0.28
TL0801	144.575	144.638	-1.4
TL0801	144.638	144.701	-1.92
TL0801	144.701	144.764	-1.72
TL0801	144.764	144.827	-1.54
TL0801	144.827	144.891	-1.11
TL0801	144.891	144.954	-0.54
TL0801	144.954	145.017	-1.09
TL0801	145.017	145.080	-1.26
TL0801	145.080	145.143	-1.8
TL0801	145.143	145.206	-0.57
TL0801	145.206	145.269	-1
TL0801	145.269	145.333	-1.32
TL0801	145.333	145.396	-1.23
TL0801	145.396	145.459	-0.63
TL0801	145.459	145.522	-0.48
TL0801	145.522	145.585	0.48

Hole ID	FROM	TO	MAG SUSC
TL0801	145.585	145.648	2.49
TL0801	145.648	145.712	0.74
TL0801	145.712	145.775	20.75
TL0801	145.775	145.838	-2.12
TL0801	145.838	145.901	-2.26
TL0801	145.901	145.964	1.14
TL0801	145.964	146.027	0.97
TL0801	146.027	146.091	0.88
TL0801	146.091	146.154	1.17
TL0801	146.154	146.217	1.77
TL0801	146.217	146.280	2.72
TL0801	146.280	146.343	2.09
TL0801	146.343	146.406	2.32
TL0801	146.406	146.469	4.47
TL0801	146.469	146.533	3.87
TL0801	146.533	146.596	2.35
TL0801	146.596	146.659	2.78
TL0801	146.659	146.722	4.01
TL0801	146.722	146.785	2.26
TL0801	146.785	146.848	2.64
TL0801	146.848	146.912	2.92
TL0801	146.912	146.975	3.41
TL0801	146.975	147.038	2.61
TL0801	147.038	147.101	3.09
TL0801	147.101	147.164	2.64
TL0801	147.164	147.227	2.75
TL0801	147.227	147.291	3.32
TL0801	147.291	147.354	7.14
TL0801	147.354	147.417	4.1
TL0801	147.417	147.480	11.08
TL0801	147.480	147.543	7.23
TL0801	147.543	147.606	7.14
TL0801	147.606	147.669	8.92

Hole ID	FROM	TO	MAG SUSC
TL0801	147.669	147.733	6.37
TL0801	147.733	147.796	5.76
TL0801	147.796	147.859	5.51
TL0801	147.859	147.922	5.94
TL0801	147.922	147.985	5.79
TL0801	147.985	148.048	5.3
TL0801	148.048	148.112	4.93
TL0801	148.112	148.175	7.77
TL0801	148.175	148.238	5.45
TL0801	148.238	148.301	5.85
TL0801	148.301	148.364	6.54
TL0801	148.364	148.427	6.02
TL0801	148.427	148.491	6.05
TL0801	148.491	148.554	6.17
TL0801	148.554	148.617	5.45
TL0801	148.617	148.680	5.68
TL0801	148.680	148.743	5.82
TL0801	148.743	148.806	7.54
TL0801	148.806	148.869	14.56
TL0801	148.869	148.933	7.11
TL0801	148.933	148.996	7.37
TL0801	148.996	149.059	14.36
TL0801	149.059	149.122	16.77
TL0801	149.122	149.185	4.87
TL0801	149.185	149.248	4.73
TL0801	149.248	149.312	5.19
TL0801	149.312	149.375	4.53
TL0801	149.375	149.438	4.36
TL0801	149.438	149.501	5.1
TL0801	149.501	149.564	4.47
TL0801	149.564	149.627	5.28
TL0801	149.627	149.691	4.41
TL0801	149.691	149.754	4.93

Hole ID	FROM	TO	MAG SUSC
TL0801	149.754	149.817	6.31
TL0801	149.817	149.880	4.79
TL0801	149.880	149.943	6.08
TL0801	149.943	150.006	4.99
TL0801	150.006	150.069	3.3
TL0801	150.069	150.133	4.62
TL0801	150.133	150.196	8.12
TL0801	150.196	150.259	5.16
TL0801	150.259	150.322	4.99
TL0801	150.322	150.385	5.48
TL0801	150.385	150.448	5.82
TL0801	150.448	150.512	4.3
TL0801	150.512	150.575	3.24
TL0801	150.575	150.638	3.67
TL0801	150.638	150.701	3.35
TL0801	150.701	150.764	3.53
TL0801	150.764	150.827	2.89
TL0801	150.827	150.891	3.73
TL0801	150.891	150.954	3.12
TL0801	150.954	151.017	4.59
TL0801	151.017	151.080	3.7
TL0801	151.080	151.143	3.64
TL0801	151.143	151.206	4.3
TL0801	151.206	151.269	3.93
TL0801	151.269	151.333	4.1
TL0801	151.333	151.396	5.1
TL0801	151.396	151.459	2.55
TL0801	151.459	151.522	3.61
TL0801	151.522	151.585	7.94
TL0801	151.585	151.648	7.8
TL0801	151.648	151.712	8.52
TL0801	151.712	151.775	10.66
TL0801	151.775	151.838	7.57

Hole ID	FROM	TO	MAG SUSC
TL0801	151.838	151.901	7.49
TL0801	151.901	151.964	7.69
TL0801	151.964	152.027	7.69
TL0801	152.027	152.091	3.78
TL0801	152.091	152.154	3.55
TL0801	152.154	152.217	2.78
TL0801	152.217	152.280	2.89
TL0801	152.280	152.343	3.35
TL0801	152.343	152.406	2.84
TL0801	152.406	152.469	3.01
TL0801	152.469	152.533	3.3
TL0801	152.533	152.596	2.66
TL0801	152.596	152.659	4.3
TL0801	152.659	152.722	3.07
TL0801	152.722	152.785	3.07
TL0801	152.785	152.848	4.13
TL0801	152.848	152.912	8.92
TL0801	152.912	152.975	2.23
TL0801	152.975	153.038	2.12
TL0801	153.038	153.101	5.96
TL0801	153.101	153.164	3.78
TL0801	153.164	153.227	3.53
TL0801	153.227	153.291	3.61
TL0801	153.291	153.354	5.25
TL0801	153.354	153.417	4.13
TL0801	153.417	153.480	3.55
TL0801	153.480	153.543	3.44
TL0801	153.543	153.606	3.84
TL0801	153.606	153.669	3.53
TL0801	153.669	153.733	2.95
TL0801	153.733	153.796	1.17
TL0801	153.796	153.859	1.26
TL0801	153.859	153.922	1.54

Hole ID	FROM	TO	MAG SUSC
TL0801	153.922	153.985	1.77
TL0801	153.985	154.048	2.95
TL0801	154.048	154.112	5.79
TL0801	154.112	154.175	12.7
TL0801	154.175	154.238	10.12
TL0801	154.238	154.301	2.35
TL0801	154.301	154.364	3.3
TL0801	154.364	154.427	2.84
TL0801	154.427	154.491	3.24
TL0801	154.491	154.554	3.35
TL0801	154.554	154.617	3.78
TL0801	154.617	154.680	3.41
TL0801	154.680	154.743	3.24
TL0801	154.743	154.806	3.35
TL0801	154.806	154.869	3.32
TL0801	154.869	154.933	3.15
TL0801	154.933	154.996	1
TL0801	154.996	155.059	-0.8
TL0801	155.059	155.122	-0.68
TL0801	155.122	155.185	-0.34
TL0801	155.185	155.248	-0.74
TL0801	155.248	155.312	0.14
TL0801	155.312	155.375	20.81
TL0801	155.375	155.438	13.66
TL0801	155.438	155.501	19.9
TL0801	155.501	155.564	1.72
TL0801	155.564	155.627	1.54
TL0801	155.627	155.691	4.85
TL0801	155.691	155.754	6.34
TL0801	155.754	155.817	3.75
TL0801	155.817	155.880	3.41
TL0801	155.880	155.943	3.58
TL0801	155.943	156.006	3.47

Hole ID	FROM	TO	MAG SUSC
TL0801	156.006	156.069	3.09
TL0801	156.069	156.133	3.61
TL0801	156.133	156.196	2.84
TL0801	156.196	156.259	6.88
TL0801	156.259	156.322	2.87
TL0801	156.322	156.385	2.46
TL0801	156.385	156.448	2.64
TL0801	156.448	156.512	1.66
TL0801	156.512	156.575	2.35
TL0801	156.575	156.638	2.72
TL0801	156.638	156.701	8.46
TL0801	156.701	156.764	0.51
TL0801	156.764	156.827	0.31
TL0801	156.827	156.891	7.54
TL0801	156.891	156.954	8.92
TL0801	156.954	157.017	7.8
TL0801	157.017	157.080	9.95
TL0801	157.080	157.143	9.93
TL0801	157.143	157.206	5.16
TL0801	157.206	157.269	4.39
TL0801	157.269	157.333	3.98
TL0801	157.333	157.396	4.56
TL0801	157.396	157.459	4.24
TL0801	157.459	157.522	4.44
TL0801	157.522	157.585	4.53
TL0801	157.585	157.648	4.7
TL0801	157.648	157.712	4.87
TL0801	157.712	157.775	5.45
TL0801	157.775	157.838	5.99
TL0801	157.838	157.901	5.76
TL0801	157.901	157.964	5.59
TL0801	157.964	158.027	3.41
TL0801	158.027	158.091	-1.14

Hole ID	FROM	TO	MAG SUSC
TL0801	158.091	158.154	-2.23
TL0801	158.154	158.217	-2.09
TL0801	158.217	158.280	-2.29
TL0801	158.280	158.343	-1.77
TL0801	158.343	158.406	0
TL0801	158.406	158.469	-0.31
TL0801	158.469	158.533	-0.31
TL0801	158.533	158.596	-0.2
TL0801	158.596	158.659	-0.25
TL0801	158.659	158.722	0.45
TL0801	158.722	158.785	-0.34
TL0801	158.785	158.848	-0.08
TL0801	158.848	158.912	0.91
TL0801	158.912	158.975	0.45
TL0801	158.975	159.038	0.08
TL0801	159.038	159.101	1.32
TL0801	159.101	159.164	4.9
TL0801	159.164	159.227	1.49
TL0801	159.227	159.291	0.04
TL0801	159.291	159.354	2.66
TL0801	159.354	159.417	5.65
TL0801	159.417	159.480	2.03
TL0801	159.480	159.543	7.72
TL0801	159.543	159.606	3.32
TL0801	159.606	159.669	1.8
TL0801	159.669	159.733	2.06
TL0801	159.733	159.796	1.54
TL0801	159.796	159.859	2.18
TL0801	159.859	159.922	1.37
TL0801	159.922	159.985	1.95
TL0801	159.985	160.048	2.29
TL0801	160.048	160.112	1.92
TL0801	160.112	160.175	3.67

Hole ID	FROM	TO	MAG SUSC
TL0801	160.175	160.238	2.69
TL0801	160.238	160.301	2.41
TL0801	160.301	160.364	2.12
TL0801	160.364	160.427	2.89
TL0801	160.427	160.491	13.25
TL0801	160.491	160.554	4.36
TL0801	160.554	160.617	5.79
TL0801	160.617	160.680	-7.57
TL0801	160.680	160.743	-8.98
TL0801	160.743	160.806	-9.61
TL0801	160.806	160.869	-10.15
TL0801	160.869	160.933	-9.47
TL0801	160.933	160.996	-9.55
TL0801	160.996	161.059	-9.49
TL0801	161.059	161.122	-8.58
TL0801	161.122	161.185	-8.98
TL0801	161.185	161.248	-8.63
TL0801	161.248	161.312	-9.01
TL0801	161.312	161.375	-9.04
TL0801	161.375	161.438	-8.95
TL0801	161.438	161.501	-8.58
TL0801	161.501	161.564	-8.46
TL0801	161.564	161.627	-8.55
TL0801	161.627	161.691	-7.57
TL0801	161.691	161.754	-7.89
TL0801	161.754	161.817	-4.24
TL0801	161.817	161.880	-4.85
TL0801	161.880	161.943	-6.34
TL0801	161.943	162.006	-2.64
TL0801	162.006	162.069	-4.64
TL0801	162.069	162.133	-4.82
TL0801	162.133	162.196	-4.64
TL0801	162.196	162.259	-0.08

Hole ID	FROM	TO	MAG SUSC
TL0801	162.259	162.322	-4.01
TL0801	162.322	162.385	-4.16
TL0801	162.385	162.448	-3.58
TL0801	162.448	162.512	-5.33
TL0801	162.512	162.575	-5.42
TL0801	162.575	162.638	-4.67
TL0801	162.638	162.701	-5.36
TL0801	162.701	162.764	-5.53
TL0801	162.764	162.827	-4.79
TL0801	162.827	162.891	-5.28
TL0801	162.891	162.954	-4.9
TL0801	162.954	163.017	-2.2
TL0801	163.017	163.080	-3.75
TL0801	163.080	163.143	-4.73
TL0801	163.143	163.206	-4.67
TL0801	163.206	163.269	-3.96
TL0801	163.269	163.333	-3.75
TL0801	163.333	163.396	-4.3
TL0801	163.396	163.459	-4.53
TL0801	163.459	163.522	-4.13
TL0801	163.522	163.585	-3.24
TL0801	163.585	163.648	-2.95
TL0801	163.648	163.712	-0.83
TL0801	163.712	163.775	-3.04
TL0801	163.775	163.838	-3.18
TL0801	163.838	163.901	1.2
TL0801	163.901	163.964	2.09
TL0801	163.964	164.027	6.45
TL0801	164.027	164.091	3.3
TL0801	164.091	164.154	3.75
TL0801	164.154	164.217	3.3
TL0801	164.217	164.280	2.89
TL0801	164.280	164.343	2.75

Hole ID	FROM	TO	MAG SUSC
TL0801	164.343	164.406	3.5
TL0801	164.406	164.469	3.09
TL0801	164.469	164.533	3.15
TL0801	164.533	164.596	2.87
TL0801	164.596	164.659	4.21
TL0801	164.659	164.722	3.27
TL0801	164.722	164.785	2.75
TL0801	164.785	164.848	3.12
TL0801	164.848	164.912	3.32
TL0801	164.912	164.975	2.72
TL0801	164.975	165.038	4.9
TL0801	165.038	165.101	2.32
TL0801	165.101	165.164	1.34
TL0801	165.164	165.227	1.37
TL0801	165.227	165.291	2.15
TL0801	165.291	165.354	1.8
TL0801	165.354	165.417	1.72
TL0801	165.417	165.480	-0.4
TL0801	165.480	165.543	-1.37
TL0801	165.543	165.606	-0.71
TL0801	165.606	165.669	-0.22
TL0801	165.669	165.733	-0.74
TL0801	165.733	165.796	-0.37
TL0801	165.796	165.859	-0.71
TL0801	165.859	165.922	-0.25
TL0801	165.922	165.985	0.08
TL0801	165.985	166.048	0.28
TL0801	166.048	166.112	4.67
TL0801	166.112	166.175	5.28
TL0801	166.175	166.238	1.63
TL0801	166.238	166.301	0.74
TL0801	166.301	166.364	1.23
TL0801	166.364	166.427	0.86

Hole ID	FROM	TO	MAG SUSC
TL0801	166.427	166.491	1.37
TL0801	166.491	166.554	2.49
TL0801	166.554	166.617	2.18
TL0801	166.617	166.680	1.83
TL0801	166.680	166.743	1.54
TL0801	166.743	166.806	3.55
TL0801	166.806	166.869	2.43
TL0801	166.869	166.933	2.26
TL0801	166.933	166.996	0.14
TL0801	166.996	167.059	-0.54
TL0801	167.059	167.122	-1.06
TL0801	167.122	167.185	2.46
TL0801	167.185	167.248	8.63
TL0801	167.248	167.312	3.9
TL0801	167.312	167.375	-1.09
TL0801	167.375	167.438	-1.29
TL0801	167.438	167.501	-1
TL0801	167.501	167.564	-0.66
TL0801	167.564	167.627	-1.17
TL0801	167.627	167.691	-0.54
TL0801	167.691	167.754	0.11
TL0801	167.754	167.817	0.08
TL0801	167.817	167.880	0.54
TL0801	167.880	167.943	2.43
TL0801	167.943	168.006	-1.52
TL0801	168.006	168.069	-4.27
TL0801	168.069	168.133	-4.16
TL0801	168.133	168.196	-2.69
TL0801	168.196	168.259	-0.66
TL0801	168.259	168.322	-4.9
TL0801	168.322	168.385	-4.82
TL0801	168.385	168.448	1.34
TL0801	168.448	168.512	2.92

Hole ID	FROM	TO	MAG SUSC
TL0801	168.512	168.575	0.25
TL0801	168.575	168.638	1.29
TL0801	168.638	168.701	0.43
TL0801	168.701	168.764	0.28
TL0801	168.764	168.827	-0.28
TL0801	168.827	168.891	-0.43
TL0801	168.891	168.954	0.08
TL0801	168.954	169.017	-1.29
TL0801	169.017	169.080	-0.88
TL0801	169.080	169.143	3.58
TL0801	169.143	169.206	1.37
TL0801	169.206	169.269	0.22
TL0801	169.269	169.333	-0.57
TL0801	169.333	169.396	0.34
TL0801	169.396	169.459	0.34
TL0801	169.459	169.522	1.34
TL0801	169.522	169.585	0.43
TL0801	169.585	169.648	-0.37
TL0801	169.648	169.712	0.83
TL0801	169.712	169.775	0.88
TL0801	169.775	169.838	-0.08
TL0801	169.838	169.901	-0.08
TL0801	169.901	169.964	3.21
TL0801	169.964	170.027	-0.57
TL0801	170.027	170.091	0.45
TL0801	170.091	170.154	0.6
TL0801	170.154	170.217	-1.29
TL0801	170.217	170.280	-1.46
TL0801	170.280	170.343	-1.54
TL0801	170.343	170.406	-1.54
TL0801	170.406	170.469	-0.94
TL0801	170.469	170.533	-2.12
TL0801	170.533	170.596	-2.46

Hole ID	FROM	TO	MAG SUSC
TL0801	170.596	170.659	-2.29
TL0801	170.659	170.722	-2.18
TL0801	170.722	170.785	1.2
TL0801	170.785	170.848	-1.09
TL0801	170.848	170.912	-1.09
TL0801	170.912	170.975	-0.71
TL0801	170.975	171.038	-0.25
TL0801	171.038	171.101	1.75
TL0801	171.101	171.164	0.05
TL0801	171.164	171.227	-0.45
TL0801	171.227	171.291	-0.51
TL0801	171.291	171.354	-0.71
TL0801	171.354	171.417	-3.93
TL0801	171.417	171.480	-0.11
TL0801	171.480	171.543	-4.21
TL0801	171.543	171.606	-4.62
TL0801	171.606	171.669	-4.33
TL0801	171.669	171.733	-4.59
TL0801	171.733	171.796	-3.47
TL0801	171.796	171.859	-4.04
TL0801	171.859	171.922	-4.59
TL0801	171.922	171.985	-4.62
TL0801	171.985	172.048	-1.72
TL0801	172.048	172.112	2.41
TL0801	172.112	172.175	0.08
TL0801	172.175	172.238	-0.14
TL0801	172.238	172.301	1.03
TL0801	172.301	172.364	2.66
TL0801	172.364	172.427	0.22
TL0801	172.427	172.491	0.17
TL0801	172.491	172.554	2.52
TL0801	172.554	172.617	0.94
TL0801	172.617	172.680	0

Hole ID	FROM	TO	MAG SUSC
TL0801	172.680	172.743	0.08
TL0801	172.743	172.806	0.45
TL0801	172.806	172.869	0.74
TL0801	172.869	172.933	0.25
TL0801	172.933	172.996	0.25
TL0801	172.996	173.059	0.86
TL0801	173.059	173.122	0.51
TL0801	173.122	173.185	0.22
TL0801	173.185	173.248	3.87
TL0801	173.248	173.312	-0.22
TL0801	173.312	173.375	-0.54
TL0801	173.375	173.438	-0.17
TL0801	173.438	173.501	-0.17
TL0801	173.501	173.564	-0.2
TL0801	173.564	173.627	-0.28
TL0801	173.627	173.691	0.57
TL0801	173.691	173.754	0.25
TL0801	173.754	173.880	0.4
TL0801	173.880	173.934	4.76
TL0801	173.934	173.987	4.7
TL0801	173.987	174.041	4.82
TL0801	174.041	174.094	5.07
TL0801	174.094	174.148	5.02
TL0801	174.148	174.201	5.13
TL0801	174.201	174.255	5.13
TL0801	174.255	174.309	4.67
TL0801	174.309	174.362	4.44
TL0801	174.362	174.416	4.16
TL0801	174.416	174.469	4.13
TL0801	174.469	174.523	4.82
TL0801	174.523	174.577	4.36
TL0801	174.577	174.630	4.01
TL0801	174.630	174.684	5.16

Hole ID	FROM	TO	MAG SUSC
TL0801	174.684	174.737	10.38
TL0801	174.737	174.791	4.9
TL0801	174.791	174.844	4.47
TL0801	174.844	174.898	4.9
TL0801	174.898	174.952	4.62
TL0801	174.952	175.005	4.9
TL0801	175.005	175.059	3.32
TL0801	175.059	175.112	2.69
TL0801	175.112	175.166	2.89
TL0801	175.166	175.220	4.96
TL0801	175.220	175.273	2.32
TL0801	175.273	175.327	1.89
TL0801	175.327	175.380	2.52
TL0801	175.380	175.434	2.75
TL0801	175.434	175.487	2.72
TL0801	175.487	175.541	3.15
TL0801	175.541	175.595	3.58
TL0801	175.595	175.648	6.31
TL0801	175.648	175.702	8.86
TL0801	175.702	175.755	7
TL0801	175.755	175.809	3.64
TL0801	175.809	175.863	3.01
TL0801	175.863	175.916	2.35
TL0801	175.916	175.970	2.49
TL0801	175.970	176.023	1.52
TL0801	176.023	176.077	0.94
TL0801	176.077	176.130	2.29
TL0801	176.130	176.184	0.8
TL0801	176.184	176.238	0.25
TL0801	176.238	176.291	0.63
TL0801	176.291	176.345	0.31
TL0801	176.345	176.398	3.61
TL0801	176.398	176.452	1.72

Hole ID	FROM	TO	MAG SUSC
TL0801	176.452	176.506	1.11
TL0801	176.506	176.559	1.14
TL0801	176.559	176.613	8.17
TL0801	176.613	176.666	1.52
TL0801	176.666	176.720	-2.12
TL0801	176.720	176.773	4.3
TL0801	176.773	176.827	2.78
TL0801	176.827	176.881	4.96
TL0801	176.881	176.934	5.16
TL0801	176.934	176.988	7.23
TL0801	176.988	177.041	6.08
TL0801	177.041	177.095	5.82
TL0801	177.095	177.148	5.65
TL0801	177.148	177.202	3.93
TL0801	177.202	177.256	4.85
TL0801	177.256	177.309	6.74
TL0801	177.309	177.363	4.79
TL0801	177.363	177.416	4.1
TL0801	177.416	177.470	4.85
TL0801	177.470	177.524	5.96
TL0801	177.524	177.577	3.35
TL0801	177.577	177.631	4.5
TL0801	177.631	177.684	4.16
TL0801	177.684	177.738	4.1
TL0801	177.738	177.791	8.58
TL0801	177.791	177.845	5.59
TL0801	177.845	177.899	5.3
TL0801	177.899	177.952	6.85
TL0801	177.952	178.006	3.84
TL0801	178.006	178.059	3.3
TL0801	178.059	178.113	3.15
TL0801	178.113	178.167	3.15
TL0801	178.167	178.220	3.61

Hole ID	FROM	TO	MAG SUSC
TL0801	178.220	178.274	3.96
TL0801	178.274	178.327	1.32
TL0801	178.327	178.381	2.18
TL0801	178.381	178.434	1.72
TL0801	178.434	178.488	1.75
TL0801	178.488	178.542	1.2
TL0801	178.542	178.595	0.25
TL0801	178.595	178.649	0.86
TL0801	178.649	178.702	1
TL0801	178.702	178.756	1.43
TL0801	178.756	178.810	0.51
TL0801	178.810	178.863	0.63
TL0801	178.863	178.917	0.6
TL0801	178.917	178.970	1.06
TL0801	178.970	179.024	1.32
TL0801	179.024	179.077	0.77
TL0801	179.077	179.131	7.83
TL0801	179.131	179.185	-0.91
TL0801	179.185	179.238	-1.03
TL0801	179.238	179.292	4.41
TL0801	179.292	179.345	3.04
TL0801	179.345	179.399	2.23
TL0801	179.399	179.452	1.06
TL0801	179.452	179.506	-0.02
TL0801	179.506	179.560	-0.34
TL0801	179.560	179.613	0.88
TL0801	179.613	179.667	1.46
TL0801	179.667	179.720	-1.35
TL0801	179.720	179.774	-1.11
TL0801	179.774	179.828	-1.4
TL0801	179.828	179.881	-0.6
TL0801	179.881	179.935	1.06
TL0801	179.935	179.988	1.89

Hole ID	FROM	TO	MAG SUSC
TL0801	179.988	180.042	0.2
TL0801	180.042	180.095	-1.26
TL0801	180.095	180.149	-0.86
TL0801	180.149	180.203	0.43
TL0801	180.203	180.256	-0.63
TL0801	180.256	180.310	0.83
TL0801	180.310	180.363	-2.58
TL0801	180.363	180.417	-1.92
TL0801	180.417	180.471	-3.55
TL0801	180.471	180.524	-3.98
TL0801	180.524	180.578	-3.75
TL0801	180.578	180.631	-3.44
TL0801	180.631	180.685	-3.47
TL0801	180.685	180.738	-3.09
TL0801	180.738	180.792	-3.12
TL0801	180.792	180.846	-3.35
TL0801	180.846	180.899	-3.61
TL0801	180.899	180.953	-3.27
TL0801	180.953	181.006	-3.04
TL0801	181.006	181.060	-3.5
TL0801	181.060	181.114	-3.9
TL0801	181.114	181.167	-3.87
TL0801	181.167	181.221	-3.93
TL0801	181.221	181.274	-3.78
TL0801	181.274	181.328	-3.98
TL0801	181.328	181.381	-4.44
TL0801	181.381	181.435	-4.13
TL0801	181.435	181.489	-4.21
TL0801	181.489	181.542	-4.85
TL0801	181.542	181.596	-4.85
TL0801	181.596	181.649	-3.98
TL0801	181.649	181.703	-4.33
TL0801	181.703	181.757	-4.36

Hole ID	FROM	TO	MAG SUSC
TL0801	181.757	181.810	-2.64
TL0801	181.810	181.864	-5.51
TL0801	181.864	181.917	-5.85
TL0801	181.917	181.971	-2.32
TL0801	181.971	182.024	-1.46
TL0801	182.024	182.078	-1.6
TL0801	182.078	182.132	-1.63
TL0801	182.132	182.185	-1.6
TL0801	182.185	182.239	-1.29
TL0801	182.239	182.292	-1.06
TL0801	182.292	182.346	-1.49
TL0801	182.346	182.399	-1.69
TL0801	182.399	182.453	-1.69
TL0801	182.453	182.507	-1.03
TL0801	182.507	182.560	0.68
TL0801	182.560	182.614	-0.86
TL0801	182.614	182.667	-1.86
TL0801	182.667	182.721	-2
TL0801	182.721	182.775	-0.68
TL0801	182.775	182.828	-1.26
TL0801	182.828	182.882	-1.86
TL0801	182.882	182.935	-1.54
TL0801	182.935	182.989	-0.91
TL0801	182.989	183.042	-0.83
TL0801	183.042	183.096	-1.34
TL0801	183.096	183.150	-1.89
TL0801	183.150	183.203	-1.83
TL0801	183.203	183.257	-1.69
TL0801	183.257	183.310	-1.98
TL0801	183.310	183.364	-1.95
TL0801	183.364	183.418	-1.23
TL0801	183.418	183.471	3.18
TL0801	183.471	183.525	-2.64

Hole ID	FROM	TO	MAG SUSC
TL0801	183.525	183.578	-2.95
TL0801	183.578	183.632	2.69
TL0801	183.632	183.685	4.07
TL0801	183.685	183.739	3.75
TL0801	183.739	183.793	3.75
TL0801	183.793	183.846	3.78
TL0801	183.846	183.900	4.33
TL0801	183.900	183.953	4.21
TL0801	183.953	184.007	3.55
TL0801	184.007	184.061	3.35
TL0801	184.061	184.114	3.32
TL0801	184.114	184.168	3.3
TL0801	184.168	184.221	5.16
TL0801	184.221	184.275	5.16
TL0801	184.275	184.328	6.11
TL0801	184.328	184.382	5.82
TL0801	184.382	184.436	7.31
TL0801	184.436	184.489	3.98
TL0801	184.489	184.543	4.62
TL0801	184.543	184.596	3.64
TL0801	184.596	184.650	3.64
TL0801	184.650	184.704	3.67
TL0801	184.704	184.757	4.82
TL0801	184.757	184.811	4.36
TL0801	184.811	184.864	4.33
TL0801	184.864	184.918	4.27
TL0801	184.918	184.971	3.44
TL0801	184.971	185.025	3.18
TL0801	185.025	185.079	2.98
TL0801	185.079	185.132	2.84
TL0801	185.132	185.186	2.64
TL0801	185.186	185.239	2.61
TL0801	185.239	185.293	6.54

Hole ID	FROM	TO	MAG SUSC
TL0801	185.293	185.346	6.25
TL0801	185.346	185.400	3.9
TL0801	185.400	185.454	3.5
TL0801	185.454	185.507	3.58
TL0801	185.507	185.561	3.64
TL0801	185.561	185.614	4.36
TL0801	185.614	185.668	3.41
TL0801	185.668	185.722	3.41
TL0801	185.722	185.775	2.26
TL0801	185.775	185.829	0.97
TL0801	185.829	185.882	1.2
TL0801	185.882	185.936	0.83
TL0801	185.936	185.989	0.86
TL0801	185.989	186.043	0.8
TL0801	186.043	186.097	2.43
TL0801	186.097	186.150	1.34
TL0801	186.150	186.204	1.63
TL0801	186.204	186.257	1.54
TL0801	186.257	186.311	1.26
TL0801	186.311	186.365	1.54
TL0801	186.365	186.418	1.86
TL0801	186.418	186.472	1.77
TL0801	186.472	186.525	2.72
TL0801	186.525	186.579	6.14
TL0801	186.579	186.632	5.02
TL0801	186.632	186.686	4.9
TL0801	186.686	186.740	7.31
TL0801	186.740	186.793	6.37
TL0801	186.793	186.847	4.41
TL0801	186.847	186.900	3.32
TL0801	186.900	186.954	3.27
TL0801	186.954	187.008	3.81
TL0801	187.008	187.061	3.01

Hole ID	FROM	TO	MAG SUSC
TL0801	187.061	187.115	3.07
TL0801	187.115	187.168	5.53
TL0801	187.168	187.222	3.04
TL0801	187.222	187.275	2.81
TL0801	187.275	187.329	3.18
TL0801	187.329	187.383	3.21
TL0801	187.383	187.436	3.47
TL0801	187.436	187.490	3.38
TL0801	187.490	187.543	4.47
TL0801	187.543	187.597	4.53
TL0801	187.597	187.651	11.68
TL0801	187.651	187.704	1.37
TL0801	187.704	187.758	1.2
TL0801	187.758	187.811	2.52
TL0801	187.811	187.865	4.93
TL0801	187.865	187.918	2.81
TL0801	187.918	187.972	1.98
TL0801	187.972	188.026	0.86
TL0801	188.026	188.079	0.86
TL0801	188.079	188.133	1.83
TL0801	188.133	188.186	0.05
TL0801	188.186	188.240	0
TL0801	188.240	188.293	1.06
TL0801	188.293	188.347	0.57
TL0801	188.347	188.401	2.09
TL0801	188.401	188.454	2.38
TL0801	188.454	188.508	1.57
TL0801	188.508	188.561	2.18
TL0801	188.561	188.615	1.92
TL0801	188.615	188.669	2.52
TL0801	188.669	188.722	7.34
TL0801	188.722	188.776	-0.02
TL0801	188.776	188.829	-0.34

Hole ID	FROM	TO	MAG SUSC
TL0801	188.829	188.883	-0.02
TL0801	188.883	188.936	9.98
TL0801	188.936	188.990	8.23
TL0801	188.990	189.044	8.12
TL0801	189.044	189.097	8.4
TL0801	189.097	189.151	8.55
TL0801	189.151	189.204	8.35
TL0801	189.204	189.258	8.72
TL0801	189.258	189.312	8.95
TL0801	189.312	189.365	8.86
TL0801	189.365	189.419	8.26
TL0801	189.419	189.472	8.2
TL0801	189.472	189.526	4.47
TL0801	189.526	189.579	3.41
TL0801	189.579	189.633	3.3
TL0801	189.633	189.687	2.61
TL0801	189.687	189.740	5.59
TL0801	189.740	189.794	2.75
TL0801	189.794	189.847	3.93
TL0801	189.847	189.901	3.32
TL0801	189.901	189.955	2.81
TL0801	189.955	190.008	2.98
TL0801	190.008	190.062	5.85
TL0801	190.062	190.115	3.15
TL0801	190.115	190.169	0.71
TL0801	190.169	190.222	4.99
TL0801	190.222	190.276	3.24
TL0801	190.276	190.330	1.86
TL0801	190.330	190.383	2.06
TL0801	190.383	190.437	2.12
TL0801	190.437	190.490	2.29
TL0801	190.490	190.544	1.72
TL0801	190.544	190.597	1.57

Hole ID	FROM	TO	MAG SUSC
TL0801	190.597	190.651	1.6
TL0801	190.651	190.705	2.15
TL0801	190.705	190.758	2.49
TL0801	190.758	190.812	1.57
TL0801	190.812	190.865	2.12
TL0801	190.865	190.919	1.23
TL0801	190.919	190.973	1.57
TL0801	190.973	191.026	1.98
TL0801	191.026	191.080	2.52
TL0801	191.080	191.133	1.4
TL0801	191.133	191.187	0.09
TL0801	191.187	191.240	1.6
TL0801	191.240	191.294	1.75
TL0801	191.294	191.348	1.75
TL0801	191.348	191.401	2.58
TL0801	191.401	191.455	2.32
TL0801	191.455	191.508	3.35
TL0801	191.508	191.562	5.74
TL0801	191.562	191.616	0.51
TL0801	191.616	191.669	0.28
TL0801	191.669	191.723	3.3
TL0801	191.723	191.776	-3.98
TL0801	191.776	191.830	-3.98
TL0801	191.830	191.883	-3.61
TL0801	191.883	191.937	-3.38
TL0801	191.937	191.991	-3.61
TL0801	191.991	192.044	-3.96
TL0801	192.044	192.098	-3.96
TL0801	192.098	192.151	-3.9
TL0801	192.151	192.205	-3.32
TL0801	192.205	192.259	-2.23
TL0801	192.259	192.312	-1.43
TL0801	192.312	192.366	-2.46

Hole ID	FROM	TO	MAG SUSC
TL0801	192.366	192.419	-2.58
TL0801	192.419	192.473	-2.81
TL0801	192.473	192.526	-3.09
TL0801	192.526	192.580	-2
TL0801	192.580	192.634	-3.18
TL0801	192.634	192.687	-3.47
TL0801	192.687	192.741	-3.09
TL0801	192.741	192.794	-3.58
TL0801	192.794	192.848	-3.64
TL0801	192.848	192.902	-3.38
TL0801	192.902	192.955	2.15
TL0801	192.955	193.009	-3.47
TL0801	193.009	193.062	-3.44
TL0801	193.062	193.116	-3.64
TL0801	193.116	193.169	-3.47
TL0801	193.169	193.223	-2.81
TL0801	193.223	193.277	-2.23
TL0801	193.277	193.330	-1.95
TL0801	193.330	193.384	-1.83
TL0801	193.384	193.437	-1.11
TL0801	193.437	193.491	-1.03
TL0801	193.491	193.544	-1.49
TL0801	193.544	193.598	-1.32
TL0801	193.598	193.652	-0.2
TL0801	193.652	193.705	-1.4
TL0801	193.705	193.759	-0.68
TL0801	193.759	193.812	-0.68
TL0801	193.812	193.866	-0.37
TL0801	193.866	193.920	-0.6
TL0801	193.920	193.973	-2.03
TL0801	193.973	194.027	-2.06
TL0801	194.027	194.080	-1.83
TL0801	194.080	194.134	-0.45

Hole ID	FROM	TO	MAG SUSC
TL0801	194.134	194.187	-1.14
TL0801	194.187	194.241	-1.57
TL0801	194.241	194.295	-1.6
TL0801	194.295	194.348	-1.37
TL0801	194.348	194.402	-0.77
TL0801	194.402	194.455	-1.77
TL0801	194.455	194.509	-1.77
TL0801	194.509	194.563	-1.49
TL0801	194.563	194.616	-0.28
TL0801	194.616	194.670	-2.58
TL0801	194.670	194.723	-2.87
TL0801	194.723	194.777	-2.81
TL0801	194.777	194.830	-1.32
TL0801	194.830	194.884	-2.52
TL0801	194.884	194.938	-1.6
TL0801	194.938	194.991	-1.4
TL0801	194.991	195.045	-2.09
TL0801	195.045	195.098	-2.52
TL0801	195.098	195.152	-2.61
TL0801	195.152	195.206	-2.43
TL0801	195.206	195.259	-1.6
TL0801	195.259	195.313	-2.23
TL0801	195.313	195.366	-0.43
TL0801	195.366	195.420	-1.09
TL0801	195.420	195.473	-1.86
TL0801	195.473	195.527	-2.06
TL0801	195.527	195.581	-2.12
TL0801	195.581	195.634	-2.69
TL0801	195.634	195.688	-2.49
TL0801	195.688	195.741	-1.98
TL0801	195.741	195.795	-1.72
TL0801	195.795	195.849	-2.49
TL0801	195.849	195.902	-2.12

Hole ID	FROM	TO	MAG SUSC
TL0801	195.902	195.956	-2.72
TL0801	195.956	196.009	-2.78
TL0801	196.009	196.063	-2.75
TL0801	196.063	196.116	-2.03
TL0801	196.116	196.170	0.74
TL0801	196.170	196.224	-3.35
TL0801	196.224	196.277	-3.38
TL0801	196.277	196.331	-4.16
TL0801	196.331	196.384	-4.07
TL0801	196.384	196.438	-3.9
TL0801	196.438	196.491	-3.96
TL0801	196.491	196.545	-4.67
TL0801	196.545	196.599	-4.87
TL0801	196.599	196.652	-4.53
TL0801	196.652	196.706	-5.05
TL0801	196.706	196.759	-4.62
TL0801	196.759	196.813	-4.93
TL0801	196.813	196.867	-5.22
TL0801	196.867	196.920	-5.3
TL0801	196.920	196.974	-5.13
TL0801	196.974	197.027	-5.99
TL0801	197.027	197.081	-5.99
TL0801	197.081	197.134	-5.39
TL0801	197.134	197.188	-1.86
TL0801	197.188	197.242	4.59
TL0801	197.242	197.295	7.37
TL0801	197.295	197.349	-2.29
TL0801	197.349	197.402	-2.87
TL0801	197.402	197.456	-1.66
TL0801	197.456	197.510	-1.75
TL0801	197.510	197.563	-3.93
TL0801	197.563	197.617	-3.44
TL0801	197.617	197.670	-3.93

Hole ID	FROM	TO	MAG SUSC
TL0801	197.670	197.724	-3.9
TL0801	197.724	197.777	-3.81
TL0801	197.777	197.831	-2.35
TL0801	197.831	197.885	-1.86
TL0801	197.885	197.938	-2.55
TL0801	197.938	197.992	0.14
TL0801	197.992	198.045	-0.08
TL0801	198.045	198.099	4.04
TL0801	198.099	198.153	-0.68
TL0801	198.153	198.206	-2.41
TL0801	198.206	198.260	-2.06
TL0801	198.260	198.313	-1.69
TL0801	198.313	198.367	-2
TL0801	198.367	198.420	-2.26
TL0801	198.420	198.474	-2.38
TL0801	198.474	198.528	-2.38
TL0801	198.528	198.581	-2.26
TL0801	198.581	198.635	-2.23
TL0801	198.635	198.688	-2.32
TL0801	198.688	198.742	-2.41
TL0801	198.742	198.796	-2.35
TL0801	198.796	198.849	-2.06
TL0801	198.849	198.903	-1.95
TL0801	198.903	198.956	-2.55
TL0801	198.956	199.010	-2.55
TL0801	199.010	199.063	-2.46
TL0801	199.063	199.117	-1.95
TL0801	199.117	199.171	-1.46
TL0801	199.171	199.224	-2.52
TL0801	199.224	199.278	-2.23
TL0801	199.278	199.331	-1.95
TL0801	199.331	199.385	-0.66
TL0801	199.385	199.438	-0.77

Hole ID	FROM	TO	MAG SUSC
TL0801	199.438	199.492	-1.03
TL0801	199.492	199.546	-1.26
TL0801	199.546	199.599	-2.69
TL0801	199.599	199.653	-2.75
TL0801	199.653	199.706	0.45
TL0801	199.706	199.760	-6.83
TL0801	199.760	199.814	-6.83
TL0801	199.814	199.867	-6.97
TL0801	199.867	199.921	-7
TL0801	199.921	199.974	-7.37
TL0801	199.974	200.028	-6.6
TL0801	200.028	200.081	-7.49
TL0801	200.081	200.135	-7.31
TL0801	200.135	200.189	-6.88
TL0801	200.189	200.242	-3.78
TL0801	200.242	200.296	-6.6
TL0801	200.296	200.349	-6.34
TL0801	200.349	200.403	-5.82
TL0801	200.403	200.457	-6.37
TL0801	200.457	200.510	-6.62
TL0801	200.510	200.564	-6.11
TL0801	200.564	200.617	-5.76
TL0801	200.617	200.671	-5.99
TL0801	200.671	200.724	-5.53
TL0801	200.724	200.778	-5.65
TL0801	200.778	200.832	-5.53
TL0801	200.832	200.885	-6.11
TL0801	200.885	200.939	-5.96
TL0801	200.939	200.992	-5.22
TL0801	200.992	201.046	-2.81
TL0801	201.046	201.100	-5.62
TL0801	201.100	201.153	-4.82
TL0801	201.153	201.207	-6.97

Hole ID	FROM	TO	MAG SUSC
TL0801	201.207	201.260	-5.02
TL0801	201.260	201.314	-2.84
TL0801	201.314	201.367	-10.64
TL0801	201.367	201.421	-8.95
TL0801	201.421	201.475	-7.92
TL0801	201.475	201.528	-8.72
TL0801	201.528	201.582	-10.3
TL0801	201.582	201.635	-10.53
TL0801	201.635	201.689	-10.9
TL0801	201.689	201.742	-11.39
TL0801	201.742	201.796	-11.36
TL0801	201.796	201.850	-11.45
TL0801	201.850	201.903	-11.33
TL0801	201.903	201.957	-8.17
TL0801	201.957	202.010	-8.29
TL0801	202.010	202.064	-7.31
TL0801	202.064	202.118	-7.26
TL0801	202.118	202.171	-7.72
TL0801	202.171	202.225	-8.17
TL0801	202.225	202.278	-8.43
TL0801	202.278	202.332	-8.61
TL0801	202.332	202.385	-8.29
TL0801	202.385	202.439	-8.26
TL0801	202.439	202.493	-8.26
TL0801	202.493	202.546	-4.13
TL0801	202.546	202.600	-7.06
TL0801	202.600	202.653	-7.8
TL0801	202.653	202.707	-8.09
TL0801	202.707	202.761	-8.23
TL0801	202.761	202.814	-8.06
TL0801	202.814	202.868	-6.57
TL0801	202.868	202.921	-4.41
TL0801	202.921	202.975	-6.08

Hole ID	FROM	TO	MAG SUSC
TL0801	202.975	203.028	-6.08
TL0801	203.028	203.082	-3.73
TL0801	203.082	203.136	-5.1
TL0801	203.136	203.189	-5.33
TL0801	203.189	203.243	-5.22
TL0801	203.243	203.296	-5.28
TL0801	203.296	203.350	-4.82
TL0801	203.350	203.404	-4.5
TL0801	203.404	203.457	-4.82
TL0801	203.457	203.511	-5.82
TL0801	203.511	203.564	-6.02
TL0801	203.564	203.618	-5.22
TL0801	203.618	203.671	-4.56
TL0801	203.671	203.725	-3.64
TL0801	203.725	203.779	0.74
TL0801	203.779	203.832	-2.12
TL0801	203.832	203.886	-3.5
TL0801	203.886	203.939	-4.07
TL0801	203.939	203.993	-4.01
TL0801	203.993	204.047	-4.01
TL0801	204.047	204.100	-3.73
TL0801	204.100	204.154	-3.84
TL0801	204.154	204.207	-3.98
TL0801	204.207	204.261	-3.12
TL0801	204.261	204.314	-3.64
TL0801	204.314	204.368	-3.67
TL0801	204.368	204.422	-3.24
TL0801	204.422	204.475	-2.29
TL0801	204.475	204.529	-2.43
TL0801	204.529	204.582	-3.04
TL0801	204.582	204.636	-1.72
TL0801	204.636	204.689	-5.1
TL0801	204.689	204.743	-3.35

Hole ID	FROM	TO	MAG SUSC
TL0801	204.743	204.797	-3.64
TL0801	204.797	204.850	0.94
TL0801	204.850	204.904	-2.87
TL0801	204.904	204.957	-4.13
TL0801	204.957	205.011	-4.36
TL0801	205.011	205.065	-4.33
TL0801	205.065	205.118	-4.47
TL0801	205.118	205.172	-4.7
TL0801	205.172	205.225	-4.44
TL0801	205.225	205.279	-4.36
TL0801	205.279	205.332	-4.64
TL0801	205.332	205.386	-4.3
TL0801	205.386	205.440	-2.89
TL0801	205.440	205.493	-4.13
TL0801	205.493	205.547	-4.19
TL0801	205.547	205.600	-3.67
TL0801	205.600	205.654	-4.36
TL0801	205.654	205.708	-4.3
TL0801	205.708	205.761	-3.9
TL0801	205.761	205.815	-2.66
TL0801	205.815	205.868	-1.14
TL0801	205.868	205.922	-3.47
TL0801	205.922	205.975	-3.73
TL0801	205.975	206.029	-3.73
TL0801	206.029	206.083	-2.43
TL0801	206.083	206.136	-1.29
TL0801	206.136	206.190	-3.21
TL0801	206.190	206.243	-3.35
TL0801	206.243	206.297	-3.44
TL0801	206.297	206.351	-4.96
TL0801	206.351	206.404	-7.4
TL0801	206.404	206.458	-8.17
TL0801	206.458	206.511	-7.49

Hole ID	FROM	TO	MAG SUSC
TL0801	206.511	206.565	-8.35
TL0801	206.565	206.618	-8.92
TL0801	206.618	206.672	-8.66
TL0801	206.672	206.726	-8.61
TL0801	206.726	206.779	-8.89
TL0801	206.779	206.833	-9.04
TL0801	206.833	206.886	-9.49
TL0801	206.886	206.940	-9.44
TL0801	206.940	206.994	-9.04
TL0801	206.994	207.047	-8.98
TL0801	207.047	207.101	-9.01
TL0801	207.101	207.154	-9.18
TL0801	207.154	207.208	-7.97
TL0801	207.208	207.261	-6.83
TL0801	207.261	207.315	-7.31
TL0801	207.315	207.369	-9.38
TL0801	207.369	207.422	-9.32
TL0801	207.422	207.476	-8.66
TL0801	207.476	207.529	-8.2
TL0801	207.529	207.583	-8.03
TL0801	207.583	207.636	-8.55
TL0801	207.636	207.690	-8.4
TL0801	207.690	207.744	-7.97
TL0801	207.744	207.797	-8
TL0801	207.797	207.851	-7.97
TL0801	207.851	207.904	-8
TL0801	207.904	207.958	-7.11
TL0801	207.958	208.012	-3.64
TL0801	208.012	208.065	-7.66
TL0801	208.065	208.119	-7.72
TL0801	208.119	208.172	-0.83
TL0801	208.172	208.226	-2.92
TL0801	208.226	208.279	-1.75

Hole ID	FROM	TO	MAG SUSC
TL0801	208.279	208.333	-1.49
TL0801	208.333	208.387	-0.51
TL0801	208.387	208.440	-3.12
TL0801	208.440	208.494	-2.87
TL0801	208.494	208.547	-2.81
TL0801	208.547	208.601	-3.15
TL0801	208.601	208.655	-3.35
TL0801	208.655	208.708	-3.41
TL0801	208.708	208.762	-2.87
TL0801	208.762	208.815	-3.18
TL0801	208.815	208.869	-3.32
TL0801	208.869	208.922	-3.41
TL0801	208.922	208.976	-3.81
TL0801	208.976	209.030	-3.84
TL0801	209.030	209.083	-3.44
TL0801	209.083	209.137	-3.96
TL0801	209.137	209.190	-4.04
TL0801	209.190	209.244	-3.44
TL0801	209.244	209.298	-2.87
TL0801	209.298	209.351	-2.41
TL0801	209.351	209.405	-0.66
TL0801	209.405	209.458	-1.8
TL0801	209.458	209.512	-1.77
TL0801	209.512	209.565	-2.18
TL0801	209.565	209.619	-2.64
TL0801	209.619	209.673	-1.86
TL0801	209.673	209.726	0.34
TL0801	209.726	209.780	2.52
TL0801	209.780	209.833	1.23
TL0801	209.833	209.887	1.89
TL0801	209.887	209.941	-0.91
TL0801	209.941	209.994	1.69
TL0801	209.994	210.048	-1.69

Hole ID	FROM	TO	MAG SUSC
TL0801	210.048	210.101	-1.34
TL0801	210.101	210.155	-0.94
TL0801	210.155	210.208	-1.37
TL0801	210.208	210.262	-1.57
TL0801	210.262	210.316	-1.75
TL0801	210.316	210.369	-1.75
TL0801	210.369	210.423	-0.02
TL0801	210.423	210.476	-1.89
TL0801	210.476	210.530	-3.87
TL0801	210.530	210.583	-3.75
TL0801	210.583	210.637	-3.41
TL0801	210.637	210.691	-3.41
TL0801	210.691	210.744	-4.16
TL0801	210.744	210.798	-4.3
TL0801	210.798	210.851	-2.92
TL0801	210.851	210.905	-2.52
TL0801	210.905	210.959	-3.27
TL0801	210.959	211.012	-3.21
TL0801	211.012	211.066	-2.84
TL0801	211.066	211.119	-2.87
TL0801	211.119	211.173	-2.89
TL0801	211.173	211.226	0.94
TL0801	211.226	211.280	1.09
TL0801	211.280	211.334	-1.66
TL0801	211.334	211.387	0.25
TL0801	211.387	211.441	-4.01
TL0801	211.441	211.494	-3.84
TL0801	211.494	211.548	-3.44
TL0801	211.548	211.602	-3.3
TL0801	211.602	211.655	-3.38
TL0801	211.655	211.709	-3.64
TL0801	211.709	211.762	-3.7
TL0801	211.762	211.816	-3.38

Hole ID	FROM	TO	MAG SUSC
TL0801	211.816	211.869	-2.38
TL0801	211.869	211.923	-2.41
TL0801	211.923	211.977	-1.8
TL0801	211.977	212.030	-5.3
TL0801	212.030	212.084	-5.56
TL0801	212.084	212.137	-4.9
TL0801	212.137	212.191	-5.82
TL0801	212.191	212.245	-5.91
TL0801	212.245	212.298	-3.04
TL0801	212.298	212.352	-5.65
TL0801	212.352	212.405	-5.88
TL0801	212.405	212.459	-6.08
TL0801	212.459	212.512	-5.22
TL0801	212.512	212.566	-5.62
TL0801	212.566	212.620	-6.02
TL0801	212.620	212.673	-5.65
TL0801	212.673	212.727	-4.59
TL0801	212.727	212.780	-2.66
TL0801	212.780	212.834	-7.4
TL0801	212.834	212.887	-7.54
TL0801	212.887	212.941	-1.49
TL0801	212.941	212.995	-10.61
TL0801	212.995	213.048	-11.99
TL0801	213.048	213.102	-11.79
TL0801	213.102	213.155	-11.04
TL0801	213.155	213.209	-11.73
TL0801	213.209	213.263	-11.88
TL0801	213.263	213.316	-8.43
TL0801	213.316	213.370	-9.87
TL0801	213.370	213.423	-11.91
TL0801	213.423	213.477	-11.13
TL0801	213.477	213.530	-11.99
TL0801	213.530	213.584	-12.05

Hole ID	FROM	TO	MAG SUSC
TL0801	213.584	213.638	-11.45
TL0801	213.638	213.691	-11.22
TL0801	213.691	213.745	-11.5
TL0801	213.745	213.798	-11.22
TL0801	213.798	213.852	-11.48
TL0801	213.852	213.906	-11.45
TL0801	213.906	213.959	-11.56
TL0801	213.959	214.013	-9.81
TL0801	214.013	214.066	-4.85
TL0801	214.066	214.120	-12.16
TL0801	214.120	214.173	-12.11
TL0801	214.173	214.227	-5.56
TL0801	214.227	214.281	-6.08
TL0801	214.281	214.334	-6.28
TL0801	214.334	214.388	-6.34
TL0801	214.388	214.441	-5.51
TL0801	214.441	214.495	-5.91
TL0801	214.495	214.549	-7.28
TL0801	214.549	214.602	-6.97
TL0801	214.602	214.656	-6.51
TL0801	214.656	214.709	-6.83
TL0801	214.709	214.763	-6.91
TL0801	214.763	214.816	-5.45
TL0801	214.816	214.870	-6.19
TL0801	214.870	214.924	-6.42
TL0801	214.924	214.977	-6.68
TL0801	214.977	215.031	-7.11
TL0801	215.031	215.084	-6.14
TL0801	215.084	215.138	-6.31
TL0801	215.138	215.192	-3.93
TL0801	215.192	215.245	-7.46
TL0801	215.245	215.299	-7.83
TL0801	215.299	215.352	-8.2

Hole ID	FROM	TO	MAG SUSC
TL0801	215.352	215.406	-7.08
TL0801	215.406	215.459	-4.33
TL0801	215.459	215.513	-8.23
TL0801	215.513	215.567	-8.2
TL0801	215.567	215.620	2.95
TL0801	215.620	215.674	-1.26
TL0801	215.674	215.727	-0.8
TL0801	215.727	215.781	-1.43
TL0801	215.781	215.834	-1.8
TL0801	215.834	215.888	-1.6
TL0801	215.888	215.942	-1.43
TL0801	215.942	215.995	-1.66
TL0801	215.995	216.049	-1.69
TL0801	216.049	216.102	-2.38
TL0801	216.102	216.156	-1.23
TL0801	216.156	216.210	-2.29
TL0801	216.210	216.263	-2.84
TL0801	216.263	216.317	-4.1
TL0801	216.317	216.370	-5.42
TL0801	216.370	216.424	-5.33
TL0801	216.424	216.477	-5.36
TL0801	216.477	216.531	-5.13
TL0801	216.531	216.585	-3.84
TL0801	216.585	216.638	-3.24
TL0801	216.638	216.692	-3.04
TL0801	216.692	216.745	-2.89
TL0801	216.745	216.799	-3.09
TL0801	216.799	216.853	-2.58
TL0801	216.853	216.906	0.02
TL0801	216.906	216.960	-4.1
TL0801	216.960	217.013	-4.01
TL0801	217.013	217.067	3.87
TL0801	217.067	217.120	-0.4

Hole ID	FROM	TO	MAG SUSC
TL0801	217.120	217.174	-1.46
TL0801	217.174	217.228	3.61
TL0801	217.228	217.281	-1.11
TL0801	217.281	217.335	-1.92
TL0801	217.335	217.388	-1.46
TL0801	217.388	217.442	-1.52
TL0801	217.442	217.496	-2.81
TL0801	217.496	217.549	-2.58
TL0801	217.549	217.603	-2.98
TL0801	217.603	217.656	-4.3
TL0801	217.656	217.710	-3.7
TL0801	217.710	217.763	-2.78
TL0801	217.763	217.817	-4.85
TL0801	217.817	217.871	-3.84
TL0801	217.871	217.924	-4.04
TL0801	217.924	217.978	-3.87
TL0801	217.978	218.031	-3.7
TL0801	218.031	218.085	-3.15
TL0801	218.085	218.139	-2.98
TL0801	218.139	218.192	-0.25
TL0801	218.192	218.246	-3.21
TL0801	218.246	218.299	-3.09
TL0801	218.299	218.353	-3.04
TL0801	218.353	218.460	-2.64
TL0801	218.460	218.517	15.09
TL0801	218.517	218.574	10.18
TL0801	218.574	218.631	8.15
TL0801	218.631	218.688	8.52
TL0801	218.688	218.745	8.66
TL0801	218.745	218.803	8.2
TL0801	218.803	218.860	8.32
TL0801	218.860	218.917	8.26
TL0801	218.917	218.974	8.89

Hole ID	FROM	TO	MAG SUSC
TL0801	218.974	219.031	9.01
TL0801	219.031	219.088	10.12
TL0801	219.088	219.145	8.66
TL0801	219.145	219.202	8.92
TL0801	219.202	219.259	8.26
TL0801	219.259	219.316	8.17
TL0801	219.316	219.373	8.61
TL0801	219.373	219.430	11.85
TL0801	219.430	219.488	9.61
TL0801	219.488	219.545	9.64
TL0801	219.545	219.602	10.99
TL0801	219.602	219.659	9.95
TL0801	219.659	219.716	9.93
TL0801	219.716	219.773	10.35
TL0801	219.773	219.830	9.52
TL0801	219.830	219.887	6.45
TL0801	219.887	219.944	8.09
TL0801	219.944	220.001	10.81
TL0801	220.001	220.058	10.29
TL0801	220.058	220.115	9.67
TL0801	220.115	220.173	9.93
TL0801	220.173	220.230	10.55
TL0801	220.230	220.287	10.15
TL0801	220.287	220.344	9.75
TL0801	220.344	220.401	9.64
TL0801	220.401	220.458	9.81
TL0801	220.458	220.515	12.38
TL0801	220.515	220.572	13.08
TL0801	220.572	220.629	11.76
TL0801	220.629	220.686	9.04
TL0801	220.686	220.743	9.27
TL0801	220.743	220.800	9.81
TL0801	220.800	220.858	9.29

Hole ID	FROM	TO	MAG SUSC
TL0801	220.858	220.915	9.24
TL0801	220.915	220.972	8.89
TL0801	220.972	221.029	9.15
TL0801	221.029	221.086	10.64
TL0801	221.086	221.143	8.81
TL0801	221.143	221.200	8.75
TL0801	221.200	221.257	9.29
TL0801	221.257	221.314	9.58
TL0801	221.314	221.371	9.47
TL0801	221.371	221.428	11.19
TL0801	221.428	221.485	13.05
TL0801	221.485	221.543	8.75
TL0801	221.543	221.600	8.63
TL0801	221.600	221.657	20.73
TL0801	221.657	221.714	18.53
TL0801	221.714	221.771	18.32
TL0801	221.771	221.828	18.41
TL0801	221.828	221.885	18.71
TL0801	221.885	221.942	18.76
TL0801	221.942	221.999	18.49
TL0801	221.999	222.056	18.65
TL0801	222.056	222.113	20.02
TL0801	222.113	222.171	20.78
TL0801	222.171	222.228	20.02
TL0801	222.228	222.285	18.04
TL0801	222.285	222.342	18.38
TL0801	222.342	222.399	17.85
TL0801	222.399	222.456	16.43
TL0801	222.456	222.513	15.96
TL0801	222.513	222.570	16.28
TL0801	222.570	222.627	16.04
TL0801	222.627	222.684	16.71
TL0801	222.684	222.741	16.46

Hole ID	FROM	TO	MAG SUSC
TL0801	222.741	222.798	18.18
TL0801	222.798	222.856	18.88
TL0801	222.856	222.913	12.21
TL0801	222.913	222.970	10.15
TL0801	222.970	223.027	11.02
TL0801	223.027	223.084	11.25
TL0801	223.084	223.141	9.61
TL0801	223.141	223.198	9.61
TL0801	223.198	223.255	9.87
TL0801	223.255	223.312	10.89
TL0801	223.312	223.369	9.81
TL0801	223.369	223.426	9.93
TL0801	223.426	223.483	10.41
TL0801	223.483	223.541	16.4
TL0801	223.541	223.598	12.79
TL0801	223.598	223.655	9.61
TL0801	223.655	223.712	9.27
TL0801	223.712	223.769	9.32
TL0801	223.769	223.826	9.95
TL0801	223.826	223.883	9.47
TL0801	223.883	223.940	8.95
TL0801	223.940	223.997	8.69
TL0801	223.997	224.054	11.51
TL0801	224.054	224.111	9.55
TL0801	224.111	224.168	8.46
TL0801	224.168	224.226	8.78
TL0801	224.226	224.283	8.61
TL0801	224.283	224.340	9.21
TL0801	224.340	224.397	11.31
TL0801	224.397	224.454	7.06
TL0801	224.454	224.511	7.51
TL0801	224.511	224.568	12.29
TL0801	224.568	224.625	15.26

Hole ID	FROM	TO	MAG SUSC
TL0801	224.625	224.682	9.27
TL0801	224.682	224.739	9.78
TL0801	224.739	224.796	9.29
TL0801	224.796	224.854	9.18
TL0801	224.854	224.911	9.41
TL0801	224.911	224.968	10.52
TL0801	224.968	225.025	10.23
TL0801	225.025	225.082	9.38
TL0801	225.082	225.139	10.29
TL0801	225.139	225.196	9.18
TL0801	225.196	225.253	9.38
TL0801	225.253	225.310	10.78
TL0801	225.310	225.367	9.49
TL0801	225.367	225.424	9.06
TL0801	225.424	225.481	9.21
TL0801	225.481	225.539	11.42
TL0801	225.539	225.596	7.43
TL0801	225.596	225.653	6.77
TL0801	225.653	225.710	4.1
TL0801	225.710	225.767	3.44
TL0801	225.767	225.824	3.3
TL0801	225.824	225.881	3.87
TL0801	225.881	225.938	3.61
TL0801	225.938	225.995	3.35
TL0801	225.995	226.052	3.44
TL0801	226.052	226.109	3.41
TL0801	226.109	226.166	3.53
TL0801	226.166	226.224	3.32
TL0801	226.224	226.281	3.78
TL0801	226.281	226.338	3.09
TL0801	226.338	226.395	3.5
TL0801	226.395	226.452	4.07
TL0801	226.452	226.509	4.79

Hole ID	FROM	TO	MAG SUSC
TL0801	226.509	226.566	4.47
TL0801	226.566	226.623	4.01
TL0801	226.623	226.680	3.81
TL0801	226.680	226.737	3.61
TL0801	226.737	226.794	3.61
TL0801	226.794	226.851	9.18
TL0801	226.851	226.909	5.91
TL0801	226.909	226.966	5.62
TL0801	226.966	227.023	11.82
TL0801	227.023	227.080	10.95
TL0801	227.080	227.137	12.12
TL0801	227.137	227.194	13.28
TL0801	227.194	227.251	11.65
TL0801	227.251	227.308	11.28
TL0801	227.308	227.365	10.92
TL0801	227.365	227.422	10.69
TL0801	227.422	227.479	10.72
TL0801	227.479	227.536	10.58
TL0801	227.536	227.594	10.72
TL0801	227.594	227.651	10.72
TL0801	227.651	227.708	11.59
TL0801	227.708	227.765	10.38
TL0801	227.765	227.822	10.78
TL0801	227.822	227.879	10.55
TL0801	227.879	227.936	10.41
TL0801	227.936	227.993	10.41
TL0801	227.993	228.050	10.23
TL0801	228.050	228.107	10.32
TL0801	228.107	228.164	10.46
TL0801	228.164	228.222	13.52
TL0801	228.222	228.279	10.69
TL0801	228.279	228.336	12
TL0801	228.336	228.393	16.1

Hole ID	FROM	TO	MAG SUSC
TL0801	228.393	228.450	12.82
TL0801	228.450	228.507	11.62
TL0801	228.507	228.564	7.26
TL0801	228.564	228.621	1.95
TL0801	228.621	228.678	2.84
TL0801	228.678	228.735	2.12
TL0801	228.735	228.792	1.75
TL0801	228.792	228.849	1.69
TL0801	228.849	228.907	1.72
TL0801	228.907	228.964	1.83
TL0801	228.964	229.021	1.37
TL0801	229.021	229.078	0.08
TL0801	229.078	229.135	0.71
TL0801	229.135	229.192	2.32
TL0801	229.192	229.249	2.95
TL0801	229.249	229.306	4.67
TL0801	229.306	229.363	-0.83
TL0801	229.363	229.420	-0.74
TL0801	229.420	229.477	-0.2
TL0801	229.477	229.534	0
TL0801	229.534	229.592	-0.48
TL0801	229.592	229.649	3.64
TL0801	229.649	229.706	0.2
TL0801	229.706	229.763	-0.08
TL0801	229.763	229.820	0.86
TL0801	229.820	229.877	-1.52
TL0801	229.877	229.934	-1.57
TL0801	229.934	229.991	-1.11
TL0801	229.991	230.048	-0.91
TL0801	230.048	230.105	-1.23
TL0801	230.105	230.162	-1.2
TL0801	230.162	230.219	-1.14
TL0801	230.219	230.277	-1.09

Hole ID	FROM	TO	MAG SUSC
TL0801	230.277	230.334	-1.4
TL0801	230.334	230.391	-1.4
TL0801	230.391	230.448	-0.8
TL0801	230.448	230.505	-0.43
TL0801	230.505	230.562	0.34
TL0801	230.562	230.619	0.05
TL0801	230.619	230.676	-0.11
TL0801	230.676	230.733	0.63
TL0801	230.733	230.790	0.63
TL0801	230.790	230.847	0.54
TL0801	230.847	230.905	0.68
TL0801	230.905	230.962	1.09
TL0801	230.962	231.019	0.48
TL0801	231.019	231.076	0.37
TL0801	231.076	231.133	0.4
TL0801	231.133	231.190	0.83
TL0801	231.190	231.247	1.43
TL0801	231.247	231.304	0.72
TL0801	231.304	231.361	0.43
TL0801	231.361	231.418	6.42
TL0801	231.418	231.475	6.94
TL0801	231.475	231.532	6.83
TL0801	231.532	231.590	8.2
TL0801	231.590	231.647	7.89
TL0801	231.647	231.704	6.34
TL0801	231.704	231.761	5.42
TL0801	231.761	231.818	5.94
TL0801	231.818	231.875	5.22
TL0801	231.875	231.932	4.99
TL0801	231.932	231.989	5.45
TL0801	231.989	232.046	4.9
TL0801	232.046	232.103	4.87
TL0801	232.103	232.160	5.76

Hole ID	FROM	TO	MAG SUSC
TL0801	232.160	232.217	6.22
TL0801	232.217	232.275	5.79
TL0801	232.275	232.332	5.1
TL0801	232.332	232.389	8.29
TL0801	232.389	232.446	6.4
TL0801	232.446	232.503	5.45
TL0801	232.503	232.560	4.87
TL0801	232.560	232.617	4.87
TL0801	232.617	232.674	5.16
TL0801	232.674	232.731	5.88
TL0801	232.731	232.788	6.4
TL0801	232.788	232.845	6.25
TL0801	232.845	232.902	5.36
TL0801	232.902	232.960	6.42
TL0801	232.960	233.017	4.44
TL0801	233.017	233.074	6.37
TL0801	233.074	233.131	3.7
TL0801	233.131	233.188	3.75
TL0801	233.188	233.245	3.93
TL0801	233.245	233.302	4.99
TL0801	233.302	233.359	4.07
TL0801	233.359	233.416	4.01
TL0801	233.416	233.473	6.17
TL0801	233.473	233.530	5.16
TL0801	233.530	233.587	5.3
TL0801	233.587	233.645	4.99
TL0801	233.645	233.702	5.51
TL0801	233.702	233.759	4.99
TL0801	233.759	233.816	5.16
TL0801	233.816	233.873	4.93
TL0801	233.873	233.930	4.41
TL0801	233.930	233.987	4.19
TL0801	233.987	234.044	4.33

Hole ID	FROM	TO	MAG SUSC
TL0801	234.044	234.101	5.25
TL0801	234.101	234.158	4.13
TL0801	234.158	234.215	4.01
TL0801	234.215	234.273	4.33
TL0801	234.273	234.330	5.65
TL0801	234.330	234.387	10.78
TL0801	234.387	234.444	3.53
TL0801	234.444	234.501	3.44
TL0801	234.501	234.558	4.16
TL0801	234.558	234.615	2.12
TL0801	234.615	234.672	3.32
TL0801	234.672	234.729	3.12
TL0801	234.729	234.786	3.15
TL0801	234.786	234.843	4.73
TL0801	234.843	234.900	3.81
TL0801	234.900	234.958	4.04
TL0801	234.958	235.015	4.56
TL0801	235.015	235.072	3.84
TL0801	235.072	235.129	4.13
TL0801	235.129	235.186	2.98
TL0801	235.186	235.243	2.98
TL0801	235.243	235.300	3.96
TL0801	235.300	235.357	3.09
TL0801	235.357	235.414	2.64
TL0801	235.414	235.471	3.78
TL0801	235.471	235.528	4.01
TL0801	235.528	235.585	1.75
TL0801	235.585	235.643	3.93
TL0801	235.643	235.700	6.71
TL0801	235.700	235.757	6.83
TL0801	235.757	235.814	7
TL0801	235.814	235.871	6.17
TL0801	235.871	235.928	6.34

Hole ID	FROM	TO	MAG SUSC
TL0801	235.928	235.985	6.91
TL0801	235.985	236.042	6.37
TL0801	236.042	236.099	8.89
TL0801	236.099	236.156	6.83
TL0801	236.156	236.213	7.2
TL0801	236.213	236.270	6.42
TL0801	236.270	236.328	5.96
TL0801	236.328	236.385	5.79
TL0801	236.385	236.442	6.14
TL0801	236.442	236.499	5.71
TL0801	236.499	236.556	5.88
TL0801	236.556	236.613	7.17
TL0801	236.613	236.670	5.76
TL0801	236.670	236.727	5.42
TL0801	236.727	236.784	5.51
TL0801	236.784	236.841	6.45
TL0801	236.841	236.898	12.99
TL0801	236.898	236.955	4.79
TL0801	236.955	237.013	4.7
TL0801	237.013	237.070	4.56
TL0801	237.070	237.127	3.27
TL0801	237.127	237.184	4.01
TL0801	237.184	237.241	4.67
TL0801	237.241	237.298	5.74
TL0801	237.298	237.355	5.65
TL0801	237.355	237.412	3.27
TL0801	237.412	237.469	3.09
TL0801	237.469	237.526	3.15
TL0801	237.526	237.583	3.73
TL0801	237.583	237.641	3.07
TL0801	237.641	237.698	4.01
TL0801	237.698	237.755	3.7
TL0801	237.755	237.812	3.47

Hole ID	FROM	TO	MAG SUSC
TL0801	237.812	237.869	2.95
TL0801	237.869	237.926	2.89
TL0801	237.926	237.983	3.21
TL0801	237.983	238.040	2.64
TL0801	238.040	238.097	2.55
TL0801	238.097	238.154	2.92
TL0801	238.154	238.211	2.75
TL0801	238.211	238.268	1.75
TL0801	238.268	238.326	1.52
TL0801	238.326	238.383	1.57
TL0801	238.383	238.440	1.63
TL0801	238.440	238.497	2.55
TL0801	238.497	238.554	3.21
TL0801	238.554	238.611	0.6
TL0801	238.611	238.668	5.36
TL0801	238.668	238.725	4.01
TL0801	238.725	238.782	0.43
TL0801	238.782	238.839	1.69
TL0801	238.839	238.896	3.61
TL0801	238.896	238.953	2.69
TL0801	238.953	239.011	1.98
TL0801	239.011	239.068	-0.05
TL0801	239.068	239.125	-0.4
TL0801	239.125	239.182	-0.51
TL0801	239.182	239.239	-1.26
TL0801	239.239	239.296	-1.26
TL0801	239.296	239.353	-1.49
TL0801	239.353	239.410	-1.54
TL0801	239.410	239.467	-1.6
TL0801	239.467	239.524	-1.66
TL0801	239.524	239.581	-1.89
TL0801	239.581	239.638	-1.57
TL0801	239.638	239.696	-1.75

Hole ID	FROM	TO	MAG SUSC
TL0801	239.696	239.753	-1.89
TL0801	239.753	239.810	-1.17
TL0801	239.810	239.867	-0.34
TL0801	239.867	239.924	-1.49
TL0801	239.924	239.981	-1.4
TL0801	239.981	240.038	-1.54
TL0801	240.038	240.095	0.54
TL0801	240.095	240.152	-1.69
TL0801	240.152	240.209	-2.18
TL0801	240.209	240.266	0.02
TL0801	240.266	240.324	4.41
TL0801	240.324	240.381	0
TL0801	240.381	240.438	0.83
TL0801	240.438	240.495	0.74
TL0801	240.495	240.552	0.6
TL0801	240.552	240.609	0.51
TL0801	240.609	240.666	0.02
TL0801	240.666	240.723	-0.51
TL0801	240.723	240.780	-0.6
TL0801	240.780	240.837	-0.97
TL0801	240.837	240.894	-1.09
TL0801	240.894	240.951	-0.97
TL0801	240.951	241.009	-0.77
TL0801	241.009	241.066	-1.11
TL0801	241.066	241.123	-0.74
TL0801	241.123	241.180	1.49
TL0801	241.180	241.237	-0.6
TL0801	241.237	241.294	-0.88
TL0801	241.294	241.351	-1.43
TL0801	241.351	241.408	-1.57
TL0801	241.408	241.465	-1.6
TL0801	241.465	241.522	-1.06
TL0801	241.522	241.579	-1.32

Hole ID	FROM	TO	MAG SUSC
TL0801	241.579	241.636	-0.66
TL0801	241.636	241.694	-0.68
TL0801	241.694	241.751	-0.63
TL0801	241.751	241.808	-0.77
TL0801	241.808	241.865	-0.54
TL0801	241.865	241.922	0.45
TL0801	241.922	241.979	-1.43
TL0801	241.979	242.036	-1.66
TL0801	242.036	242.093	3.64
TL0801	242.093	242.150	2
TL0801	242.150	242.207	-5.07
TL0801	242.207	242.264	-4.21
TL0801	242.264	242.321	-2.78
TL0801	242.321	242.379	-1.54
TL0801	242.379	242.436	-5.07
TL0801	242.436	242.493	-5.19
TL0801	242.493	242.550	-5.48
TL0801	242.550	242.607	-6.02
TL0801	242.607	242.664	-5.82
TL0801	242.664	242.721	-6.48
TL0801	242.721	242.778	-6.22
TL0801	242.778	242.835	-5.59
TL0801	242.835	242.892	-5.56
TL0801	242.892	242.949	-5.36
TL0801	242.949	243.006	-5.99
TL0801	243.006	243.064	-5.76
TL0801	243.064	243.121	-5.68
TL0801	243.121	243.178	-5.07
TL0801	243.178	243.235	-3.47
TL0801	243.235	243.292	-3.61
TL0801	243.292	243.349	-5.07
TL0801	243.349	243.406	-4.5
TL0801	243.406	243.463	-2.78

Hole ID	FROM	TO	MAG SUSC
TL0801	243.463	243.520	2.78
TL0801	243.520	243.577	-4.9
TL0801	243.577	243.634	-5.19
TL0801	243.634	243.692	6.19
TL0801	243.692	243.749	-2.81
TL0801	243.749	243.806	-3.53
TL0801	243.806	243.863	-3.64
TL0801	243.863	243.920	-3.38
TL0801	243.920	243.977	-2.64
TL0801	243.977	244.034	-3.21
TL0801	244.034	244.091	-2.72
TL0801	244.091	244.148	-2.64
TL0801	244.148	244.205	-3.07
TL0801	244.205	244.262	-2.84
TL0801	244.262	244.319	-3.24
TL0801	244.319	244.377	-0.28
TL0801	244.377	244.434	-1.66
TL0801	244.434	244.491	-2.92
TL0801	244.491	244.548	-3.27
TL0801	244.548	244.605	-3.84
TL0801	244.605	244.662	-3.84
TL0801	244.662	244.719	-3.58
TL0801	244.719	244.776	-3.3
TL0801	244.776	244.833	-3.58
TL0801	244.833	244.890	-3.58
TL0801	244.890	244.947	-3.27
TL0801	244.947	245.004	-2.95
TL0801	245.004	245.062	-3.38
TL0801	245.062	245.119	-3.32
TL0801	245.119	245.176	-2.18
TL0801	245.176	245.233	0.2
TL0801	245.233	245.290	-2.55
TL0801	245.290	245.347	-2.58

Hole ID	FROM	TO	MAG SUSC
TL0801	245.347	245.404	5.88
TL0801	245.404	245.461	7.49
TL0801	245.461	245.518	7.03
TL0801	245.518	245.575	6.77
TL0801	245.575	245.632	6.34
TL0801	245.632	245.689	5.82
TL0801	245.689	245.747	5.56
TL0801	245.747	245.804	5.48
TL0801	245.804	245.861	6.28
TL0801	245.861	245.918	5.96
TL0801	245.918	245.975	5.28
TL0801	245.975	246.032	5.53
TL0801	246.032	246.089	6.19
TL0801	246.089	246.146	5.65
TL0801	246.146	246.203	3.96
TL0801	246.203	246.260	4.5
TL0801	246.260	246.317	3.9
TL0801	246.317	246.375	5.39
TL0801	246.375	246.432	4.41
TL0801	246.432	246.489	4.33
TL0801	246.489	246.546	6.08
TL0801	246.546	246.603	2.49
TL0801	246.603	246.660	2.06
TL0801	246.660	246.717	7.03
TL0801	246.717	246.774	5.3
TL0801	246.774	246.831	3.98
TL0801	246.831	246.888	4.04
TL0801	246.888	246.945	5.25
TL0801	246.945	247.002	6.02
TL0801	247.002	247.060	4.79
TL0801	247.060	247.117	4.41
TL0801	247.117	247.174	4.19
TL0801	247.174	247.231	4.7

Hole ID	FROM	TO	MAG SUSC
TL0801	247.231	247.288	4.56
TL0801	247.288	247.345	4.3
TL0801	247.345	247.402	10.92
TL0801	247.402	247.459	5.16
TL0801	247.459	247.516	3.87
TL0801	247.516	247.573	3.7
TL0801	247.573	247.630	3.38
TL0801	247.630	247.687	3.55
TL0801	247.687	247.745	4.07
TL0801	247.745	247.802	3.98
TL0801	247.802	247.859	4.59
TL0801	247.859	247.916	4.56
TL0801	247.916	247.973	4.3
TL0801	247.973	248.030	4.44
TL0801	248.030	248.087	5.16
TL0801	248.087	248.144	5.99
TL0801	248.144	248.201	7.28
TL0801	248.201	248.258	0.71
TL0801	248.258	248.315	0.68
TL0801	248.315	248.372	3.44
TL0801	248.372	248.430	12.23
TL0801	248.430	248.487	14.82
TL0801	248.487	248.544	19.23
TL0801	248.544	248.601	11.54
TL0801	248.601	248.658	11.48
TL0801	248.658	248.715	11.56
TL0801	248.715	248.772	11.62
TL0801	248.772	248.829	11.62
TL0801	248.829	248.886	11.1
TL0801	248.886	248.943	11.48
TL0801	248.943	249.000	11.71
TL0801	249.000	249.057	11.36
TL0801	249.057	249.115	11.05

Hole ID	FROM	TO	MAG SUSC
TL0801	249.115	249.172	10.58
TL0801	249.172	249.229	13.75
TL0801	249.229	249.286	10.23
TL0801	249.286	249.400	10.32
TL0801	249.400	249.459	4.41
TL0801	249.459	249.518	4.56
TL0801	249.518	249.577	6.11
TL0801	249.577	249.636	4.99
TL0801	249.636	249.695	5.02
TL0801	249.695	249.754	4.3
TL0801	249.754	249.813	3.81
TL0801	249.813	249.872	3.87
TL0801	249.872	249.931	4.47
TL0801	249.931	249.990	3.84
TL0801	249.990	250.049	3.93
TL0801	250.049	250.107	5.45
TL0801	250.107	250.166	3.3
TL0801	250.166	250.225	2.55
TL0801	250.225	250.284	2.18
TL0801	250.284	250.343	3.21
TL0801	250.343	250.402	2.55
TL0801	250.402	250.461	3.32
TL0801	250.461	250.520	3.81
TL0801	250.520	250.579	3.07
TL0801	250.579	250.638	3.27
TL0801	250.638	250.697	3.41
TL0801	250.697	250.756	3.84
TL0801	250.756	250.815	4.24
TL0801	250.815	250.874	1.77
TL0801	250.874	250.933	2.26
TL0801	250.933	250.992	5.22
TL0801	250.992	251.051	6.34
TL0801	251.051	251.110	6.71

Hole ID	FROM	TO	MAG SUSC
TL0801	251.110	251.169	5.45
TL0801	251.169	251.228	4.73
TL0801	251.228	251.287	4.53
TL0801	251.287	251.346	4.01
TL0801	251.346	251.405	3.93
TL0801	251.405	251.464	4.93
TL0801	251.464	251.522	4.41
TL0801	251.522	251.581	4.07
TL0801	251.581	251.640	4.47
TL0801	251.640	251.699	6.71
TL0801	251.699	251.758	4.27
TL0801	251.758	251.817	3.7
TL0801	251.817	251.876	4.36
TL0801	251.876	251.935	2.26
TL0801	251.935	251.994	1.95
TL0801	251.994	252.053	2.98
TL0801	252.053	252.112	1.06
TL0801	252.112	252.171	1.6
TL0801	252.171	252.230	2.75
TL0801	252.230	252.289	2.29
TL0801	252.289	252.348	0.51
TL0801	252.348	252.407	0.48
TL0801	252.407	252.466	6.45
TL0801	252.466	252.525	6.62
TL0801	252.525	252.584	6.85
TL0801	252.584	252.643	7.69
TL0801	252.643	252.702	6.45
TL0801	252.702	252.761	6.42
TL0801	252.761	252.820	7.28
TL0801	252.820	252.879	6.28
TL0801	252.879	252.937	5.07
TL0801	252.937	252.996	5.94
TL0801	252.996	253.055	7.86

Hole ID	FROM	TO	MAG SUSC
TL0801	253.055	253.114	6.68
TL0801	253.114	253.173	6.51
TL0801	253.173	253.232	5.96
TL0801	253.232	253.291	6.45
TL0801	253.291	253.350	6.34
TL0801	253.350	253.409	8.06
TL0801	253.409	253.468	7.34
TL0801	253.468	253.527	7.11
TL0801	253.527	253.586	6.97
TL0801	253.586	253.645	1.95
TL0801	253.645	253.704	0.48
TL0801	253.704	253.763	1.29
TL0801	253.763	253.822	0.45
TL0801	253.822	253.881	0.14
TL0801	253.881	253.940	0.25
TL0801	253.940	253.999	0.37
TL0801	253.999	254.058	1.52
TL0801	254.058	254.117	2.75
TL0801	254.117	254.176	1.66
TL0801	254.176	254.235	1.49
TL0801	254.235	254.293	2.39
TL0801	254.293	254.352	0.57
TL0801	254.352	254.411	1.03
TL0801	254.411	254.470	1.49
TL0801	254.470	254.529	2.95
TL0801	254.529	254.588	1.17
TL0801	254.588	254.647	0.71
TL0801	254.647	254.706	1.4
TL0801	254.706	254.765	0.09
TL0801	254.765	254.824	2.38
TL0801	254.824	254.883	3.3
TL0801	254.883	254.942	4.56
TL0801	254.942	255.001	-0.2

Hole ID	FROM	TO	MAG SUSC
TL0801	255.001	255.060	-0.22
TL0801	255.060	255.119	3.07
TL0801	255.119	255.178	4.01
TL0801	255.178	255.237	4.19
TL0801	255.237	255.296	4.99
TL0801	255.296	255.355	2.89
TL0801	255.355	255.414	4.47
TL0801	255.414	255.473	4.27
TL0801	255.473	255.532	2.78
TL0801	255.532	255.591	2.52
TL0801	255.591	255.650	2.75
TL0801	255.650	255.708	2.87
TL0801	255.708	255.767	3.15
TL0801	255.767	255.826	4.04
TL0801	255.826	255.885	2.75
TL0801	255.885	255.944	2.78
TL0801	255.944	256.003	2.26
TL0801	256.003	256.062	3.15
TL0801	256.062	256.121	2.87
TL0801	256.121	256.180	2.72
TL0801	256.180	256.239	3.07
TL0801	256.239	256.298	7.49
TL0801	256.298	256.357	2.95
TL0801	256.357	256.416	-0.45
TL0801	256.416	256.475	-0.63
TL0801	256.475	256.534	-3.32
TL0801	256.534	256.593	-3.3
TL0801	256.593	256.652	-3.5
TL0801	256.652	256.711	-3.44
TL0801	256.711	256.770	-3.09
TL0801	256.770	256.829	-2.95
TL0801	256.829	256.888	-1.95
TL0801	256.888	256.947	-1.06

Hole ID	FROM	TO	MAG SUSC
TL0801	256.947	257.006	-3.15
TL0801	257.006	257.064	-3.75
TL0801	257.064	257.123	-3.93
TL0801	257.123	257.182	-2.58
TL0801	257.182	257.241	-3.3
TL0801	257.241	257.300	-3.67
TL0801	257.300	257.359	-4.27
TL0801	257.359	257.418	-4.73
TL0801	257.418	257.477	-4.64
TL0801	257.477	257.536	-4.53
TL0801	257.536	257.595	-3.55
TL0801	257.595	257.654	-4.53
TL0801	257.654	257.713	-2.41
TL0801	257.713	257.772	-3.38
TL0801	257.772	257.831	-2.87
TL0801	257.831	257.890	0.48
TL0801	257.890	257.949	-3.81
TL0801	257.949	258.008	-3.64
TL0801	258.008	258.067	0.77
TL0801	258.067	258.126	-0.91
TL0801	258.126	258.185	-0.54
TL0801	258.185	258.244	0.6
TL0801	258.244	258.303	-0.57
TL0801	258.303	258.362	-0.51
TL0801	258.362	258.421	1.09
TL0801	258.421	258.479	-0.83
TL0801	258.479	258.538	0.45
TL0801	258.538	258.597	-0.83
TL0801	258.597	258.656	0.51
TL0801	258.656	258.715	0.08
TL0801	258.715	258.774	0.34
TL0801	258.774	258.833	0.83
TL0801	258.833	258.892	1.06

Hole ID	FROM	TO	MAG SUSC
TL0801	258.892	258.951	0.8
TL0801	258.951	259.010	5.05
TL0801	259.010	259.069	-0.37
TL0801	259.069	259.128	-0.57
TL0801	259.128	259.187	-0.02
TL0801	259.187	259.246	-0.08
TL0801	259.246	259.305	-0.28
TL0801	259.305	259.364	-0.14
TL0801	259.364	259.423	0.14
TL0801	259.423	259.482	-0.02
TL0801	259.482	259.541	0
TL0801	259.541	259.600	2.2
TL0801	259.600	259.659	0.14
TL0801	259.659	259.718	-0.05
TL0801	259.718	259.777	-0.34
TL0801	259.777	259.836	-0.4
TL0801	259.836	259.894	0.43
TL0801	259.894	259.953	0.54
TL0801	259.953	260.012	0.54
TL0801	260.012	260.071	0.17
TL0801	260.071	260.130	0.77
TL0801	260.130	260.189	0.57
TL0801	260.189	260.248	0.05
TL0801	260.248	260.307	0.17
TL0801	260.307	260.366	0.22
TL0801	260.366	260.425	2.09
TL0801	260.425	260.484	1.46
TL0801	260.484	260.543	0.08
TL0801	260.543	260.602	-0.2
TL0801	260.602	260.661	1.34
TL0801	260.661	260.720	-0.11
TL0801	260.720	260.779	-0.45
TL0801	260.779	260.838	-0.08

Hole ID	FROM	TO	MAG SUSC
TL0801	260.838	260.897	-0.14
TL0801	260.897	260.956	-0.66
TL0801	260.956	261.015	-0.51
TL0801	261.015	261.074	0.02
TL0801	261.074	261.133	-0.63
TL0801	261.133	261.192	0.11
TL0801	261.192	261.250	-0.17
TL0801	261.250	261.309	-0.22
TL0801	261.309	261.368	1.98
TL0801	261.368	261.427	0.34
TL0801	261.427	261.486	0.11
TL0801	261.486	261.545	0.31
TL0801	261.545	261.604	-0.34
TL0801	261.604	261.663	-1.09
TL0801	261.663	261.722	-0.86
TL0801	261.722	261.781	3.61
TL0801	261.781	261.840	1.83
TL0801	261.840	261.899	2.15
TL0801	261.899	261.958	0.37
TL0801	261.958	262.017	0.54
TL0801	262.017	262.076	0.31
TL0801	262.076	262.135	0.22
TL0801	262.135	262.194	0.71
TL0801	262.194	262.253	2.09
TL0801	262.253	262.312	0.68
TL0801	262.312	262.371	1.2
TL0801	262.371	262.430	1.03
TL0801	262.430	262.489	1.23
TL0801	262.489	262.548	2.49
TL0801	262.548	262.607	1.34
TL0801	262.607	262.665	0.86
TL0801	262.665	262.724	1.03
TL0801	262.724	262.783	2.58

Hole ID	FROM	TO	MAG SUSC
TL0801	262.783	262.842	2.18
TL0801	262.842	262.901	0.91
TL0801	262.901	262.960	0.91
TL0801	262.960	263.019	1.32
TL0801	263.019	263.078	1.54
TL0801	263.078	263.137	1.17
TL0801	263.137	263.196	0.97
TL0801	263.196	263.255	1.2
TL0801	263.255	263.314	2.15
TL0801	263.314	263.373	2.75
TL0801	263.373	263.432	5.39
TL0801	263.432	263.491	1.69
TL0801	263.491	263.550	1.95
TL0801	263.550	263.609	-1.8
TL0801	263.609	263.668	-3.73
TL0801	263.668	263.727	-3.53
TL0801	263.727	263.786	-2.06
TL0801	263.786	263.845	-3.5
TL0801	263.845	263.904	-3.55
TL0801	263.904	263.963	-2.92
TL0801	263.963	264.021	-1.63
TL0801	264.021	264.080	-3.18
TL0801	264.080	264.139	-3.53
TL0801	264.139	264.198	-3.12
TL0801	264.198	264.257	-2.61
TL0801	264.257	264.316	-0.91
TL0801	264.316	264.375	-3.38
TL0801	264.375	264.434	-3.24
TL0801	264.434	264.493	-1.83
TL0801	264.493	264.552	-1.54
TL0801	264.552	264.611	-3.44
TL0801	264.611	264.670	-3.41
TL0801	264.670	264.729	-2.61

Hole ID	FROM	TO	MAG SUSC
TL0801	264.729	264.788	-1.69
TL0801	264.788	264.847	-3.32
TL0801	264.847	264.906	-2.55
TL0801	264.906	264.965	0.51
TL0801	264.965	265.024	-2.03
TL0801	265.024	265.083	0.17
TL0801	265.083	265.142	-6.22
TL0801	265.142	265.201	-6.34
TL0801	265.201	265.260	-1.95
TL0801	265.260	265.319	-0.97
TL0801	265.319	265.378	-0.88
TL0801	265.378	265.436	-0.66
TL0801	265.436	265.495	-0.66
TL0801	265.495	265.554	-0.83
TL0801	265.554	265.613	-0.88
TL0801	265.613	265.672	-0.91
TL0801	265.672	265.731	-0.86
TL0801	265.731	265.790	0.02
TL0801	265.790	265.849	0.11
TL0801	265.849	265.908	-0.77
TL0801	265.908	265.967	-0.71
TL0801	265.967	266.026	0.6
TL0801	266.026	266.085	-0.63
TL0801	266.085	266.144	-0.08
TL0801	266.144	266.203	0.22
TL0801	266.203	266.262	-0.4
TL0801	266.262	266.321	-0.31
TL0801	266.321	266.380	0.48
TL0801	266.380	266.439	0.6
TL0801	266.439	266.498	-0.48
TL0801	266.498	266.557	-0.25
TL0801	266.557	266.616	0.54
TL0801	266.616	266.675	0.43

Hole ID	FROM	TO	MAG SUSC
TL0801	266.675	266.734	0.6
TL0801	266.734	266.793	-1.29
TL0801	266.793	266.851	-1.32
TL0801	266.851	266.910	0
TL0801	266.910	266.969	-1.49
TL0801	266.969	267.028	-1.72
TL0801	267.028	267.087	-1.83
TL0801	267.087	267.146	-1.92
TL0801	267.146	267.205	-1.8
TL0801	267.205	267.264	-1.43
TL0801	267.264	267.323	-1.29
TL0801	267.323	267.382	-1.49
TL0801	267.382	267.500	-1.17

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0837	5.8	5.849229	-0.05
TL0837	5.849229	5.898458	-0.05
TL0837	5.898458	5.947687	-0.08
TL0837	5.947687	5.996916	-0.08
TL0837	5.996916	6.046145	-0.11
TL0837	6.046145	6.095374	-0.34
TL0837	6.095374	6.144603	0.28
TL0837	6.144603	6.193832	-0.88
TL0837	6.193832	6.243061	-2.98
TL0837	6.243061	6.29229	-11.76
TL0837	6.29229	6.341519	-10.59
TL0837	6.341519	6.390748	-10.67
TL0837	6.390748	6.439977	-11.02
TL0837	6.439977	6.489206	-10.99
TL0837	6.489206	6.538435	-11.1
TL0837	6.538435	6.587664	-11.1
TL0837	6.587664	6.636893	-11.16
TL0837	6.636893	6.686122	-10.93
TL0837	6.686122	6.735351	-10.1
TL0837	6.735351	6.78458	-10.04
TL0837	6.78458	6.833809	-4.99
TL0837	6.833809	6.883038	-7.14
TL0837	6.883038	6.932267	-7.23
TL0837	6.932267	6.981496	-7.17
TL0837	6.981496	7.030725	-6.34
TL0837	7.030725	7.079954	-7.34
TL0837	7.079954	7.129183	-7
TL0837	7.129183	7.178412	-6.77
TL0837	7.178412	7.227641	-7.4
TL0837	7.227641	7.27687	-7.26
TL0837	7.27687	7.326099	-6.62
TL0837	7.326099	7.375328	-7.23
TL0837	7.375328	7.424557	-6.94
TL0837	7.424557	7.473786	-7.06
TL0837	7.473786	7.523015	-8
TL0837	7.523015	7.572244	-8.12
TL0837	7.572244	7.621473	-8.15
TL0837	7.621473	7.670702	0.28
TL0837	7.670702	7.719931	-1.11
TL0837	7.719931	7.76916	-0.91
TL0837	7.76916	7.818389	-1.98
TL0837	7.818389	7.867618	-2.32
TL0837	7.867618	7.916847	-2.09
TL0837	7.916847	7.966076	-2.32
TL0837	7.966076	8.015305	-1.75
TL0837	8.015305	8.064534	-1.83

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0837	8.064534	8.113763	-2.55
TL0837	8.113763	8.162992	-2.72
TL0837	8.162992	8.212221	-1.57
TL0837	8.212221	8.26145	-1.89
TL0837	8.26145	8.310679	-2.18
TL0837	8.310679	8.359908	-1.23
TL0837	8.359908	8.409137	-1.11
TL0837	8.409137	8.458366	-1.92
TL0837	8.458366	8.507595	-0.66
TL0837	8.507595	8.556824	-1.34
TL0837	8.556824	8.606053	-1.2
TL0837	8.606053	8.655282	-1.69
TL0837	8.655282	8.704511	-2.38
TL0837	8.704511	8.75374	-1.11
TL0837	8.75374	8.802969	-1.83
TL0837	8.802969	8.852198	-6.71
TL0837	8.852198	8.901427	-5.91
TL0837	8.901427	8.950656	-6.34
TL0837	8.950656	8.999885	-6.14
TL0837	8.999885	9.049114	-6.19
TL0837	9.049114	9.098343	-6.42
TL0837	9.098343	9.147572	-7.06
TL0837	9.147572	9.196801	-6.85
TL0837	9.196801	9.24603	-7.57
TL0837	9.24603	9.295259	-7.77
TL0837	9.295259	9.344488	-7.74
TL0837	9.344488	9.393717	2.95
TL0837	9.393717	9.442946	1.89
TL0837	9.442946	9.492175	1.49
TL0837	9.492175	9.541404	1.26
TL0837	9.541404	9.590633	1.26
TL0837	9.590633	9.639862	0.05
TL0837	9.639862	9.689091	0.74
TL0837	9.689091	9.73832	0.83
TL0837	9.73832	9.787549	0.4
TL0837	9.787549	9.836778	1.17
TL0837	9.836778	9.886007	0.94
TL0837	9.886007	9.935236	0.54
TL0837	9.935236	9.984465	0.71
TL0837	9.984465	10.03369	1.34
TL0837	10.03369	10.08292	3.75
TL0837	10.08292	10.13215	2.58
TL0837	10.13215	10.18138	1.86
TL0837	10.18138	10.23061	1.34
TL0837	10.23061	10.27984	0.91
TL0837	10.27984	10.32907	0.88

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0837	10.32907	10.3783	2.15
TL0837	10.3783	10.42753	1.69
TL0837	10.42753	10.47676	2
TL0837	10.47676	10.52598	2.35
TL0837	10.52598	10.57521	4.27
TL0837	10.57521	10.62444	2.18
TL0837	10.62444	10.67367	1.95
TL0837	10.67367	10.7229	2
TL0837	10.7229	10.77213	1.26
TL0837	10.77213	10.82136	1.14
TL0837	10.82136	10.87059	7.94
TL0837	10.87059	10.91982	4.64
TL0837	10.91982	10.96905	4.5
TL0837	10.96905	11.01827	4.39
TL0837	11.01827	11.0675	4.56
TL0837	11.0675	11.11673	4.5
TL0837	11.11673	11.16596	4.19
TL0837	11.16596	11.21519	5.48
TL0837	11.21519	11.26442	5.25
TL0837	11.26442	11.31365	4.76
TL0837	11.31365	11.36288	5.59
TL0837	11.36288	11.41211	5.74
TL0837	11.41211	11.46134	3.61
TL0837	11.46134	11.51056	2.46
TL0837	11.51056	11.55979	1.72
TL0837	11.55979	11.60902	1.92
TL0837	11.60902	11.65825	1.89
TL0837	11.65825	11.70748	2.09
TL0837	11.70748	11.75671	2.2
TL0837	11.75671	11.80594	2.06
TL0837	11.80594	11.85517	2.12
TL0837	11.85517	11.9044	2.78
TL0837	11.9044	11.95363	2.12
TL0837	11.95363	12.00285	2.49
TL0837	12.00285	12.05208	2.49
TL0837	12.05208	12.10131	2.03
TL0837	12.10131	12.15054	1.8
TL0837	12.15054	12.19977	2.41
TL0837	12.19977	12.249	3.04
TL0837	12.249	12.29823	2.84
TL0837	12.29823	12.34746	2.49
TL0837	12.34746	12.39669	1.2
TL0837	12.39669	12.44592	1.09
TL0837	12.44592	12.49514	7.17
TL0837	12.49514	12.54437	7.51
TL0837	12.54437	12.5936	7.74

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0837	12.5936	12.64283	6.11
TL0837	12.64283	12.69206	6.14
TL0837	12.69206	12.74129	6.22
TL0837	12.74129	12.79052	6.02
TL0837	12.79052	12.83975	7.11
TL0837	12.83975	12.88898	7.23
TL0837	12.88898	12.93821	7.2
TL0837	12.93821	12.98743	7.03
TL0837	12.98743	13.03666	6.62
TL0837	13.03666	13.08589	6.28
TL0837	13.08589	13.13512	6.08
TL0837	13.13512	13.18435	5.88
TL0837	13.18435	13.23358	5.82
TL0837	13.23358	13.28281	6.54
TL0837	13.28281	13.33204	5.94
TL0837	13.33204	13.38127	5.76
TL0837	13.38127	13.4305	5.53
TL0837	13.4305	13.47972	5.53
TL0837	13.47972	13.52895	5.39
TL0837	13.52895	13.57818	5.53
TL0837	13.57818	13.62741	6.25
TL0837	13.62741	13.67664	6.48
TL0837	13.67664	13.72587	5.91
TL0837	13.72587	13.7751	5.36
TL0837	13.7751	13.82433	5.53
TL0837	13.82433	13.87356	9.12
TL0837	13.87356	13.92279	4.93
TL0837	13.92279	13.97201	4.87
TL0837	13.97201	14.02124	8.43
TL0837	14.02124	14.07047	8.83
TL0837	14.07047	14.1197	7.72
TL0837	14.1197	14.16893	8.2
TL0837	14.16893	14.21816	8.09
TL0837	14.21816	14.26739	7.46
TL0837	14.26739	14.31662	6.62
TL0837	14.31662	14.36585	5.48
TL0837	14.36585	14.41508	5.96
TL0837	14.41508	14.4643	6.94
TL0837	14.4643	14.51353	7
TL0837	14.51353	14.56276	7.17
TL0837	14.56276	14.61199	6.85
TL0837	14.61199	14.66122	6.94
TL0837	14.66122	14.71045	6.02
TL0837	14.71045	14.75968	4.82
TL0837	14.75968	14.80891	3.78
TL0837	14.80891	14.85814	4.04

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0837	14.85814	14.90737	4.73
TL0837	14.90737	14.95659	4.99
TL0837	14.95659	15.00582	3.96
TL0837	15.00582	15.05505	5.94
TL0837	15.05505	15.10428	6.65
TL0837	15.10428	15.15351	4.41
TL0837	15.15351	15.20274	5.02
TL0837	15.20274	15.25197	5.68
TL0837	15.25197	15.3012	3.84
TL0837	15.3012	15.35043	3.87
TL0837	15.35043	15.39966	0.4
TL0837	15.39966	15.44888	-2.84
TL0837	15.44888	15.49811	-3.3
TL0837	15.49811	15.54734	-2.81
TL0837	15.54734	15.59657	-2.72
TL0837	15.59657	15.6458	-3.27
TL0837	15.6458	15.69503	-3.41
TL0837	15.69503	15.74426	-2.95
TL0837	15.74426	15.79349	-2.64
TL0837	15.79349	15.84272	-2.38
TL0837	15.84272	15.89195	-2.61
TL0837	15.89195	15.94117	-3.27
TL0837	15.94117	15.9904	-3.01
TL0837	15.9904	16.03963	-2.84
TL0837	16.03963	16.08886	-2.23
TL0837	16.08886	16.13809	-2.72
TL0837	16.13809	16.18732	-2.98
TL0837	16.18732	16.23655	-1.57
TL0837	16.23655	16.28578	-1.46
TL0837	16.28578	16.33501	-2.29
TL0837	16.33501	16.38424	-2.98
TL0837	16.38424	16.43346	-2.2
TL0837	16.43346	16.48269	-2.92
TL0837	16.48269	16.53192	-2.66
TL0837	16.53192	16.58115	-2.18
TL0837	16.58115	16.63038	-1.98
TL0837	16.63038	16.67961	-1.92
TL0837	16.67961	16.72884	-2.18
TL0837	16.72884	16.77807	-2.29
TL0837	16.77807	16.8273	-2.09
TL0837	16.8273	16.87653	-3.21
TL0837	16.87653	16.92575	-3.96
TL0837	16.92575	16.97498	-3.9
TL0837	16.97498	17.02421	2.35
TL0837	17.02421	17.07344	2.87
TL0837	17.07344	17.12267	2.84

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0837	17.12267	17.1719	3.41
TL0837	17.1719	17.22113	3.18
TL0837	17.22113	17.27036	3.09
TL0837	17.27036	17.31959	2.84
TL0837	17.31959	17.36882	3.01
TL0837	17.36882	17.41804	2.64
TL0837	17.41804	17.46727	4.01
TL0837	17.46727	17.5165	4.53
TL0837	17.5165	17.56573	2.61
TL0837	17.56573	17.61496	5.07
TL0837	17.61496	17.66419	4.19
TL0837	17.66419	17.71342	4.79
TL0837	17.71342	17.76265	4.7
TL0837	17.76265	17.81188	4.76
TL0837	17.81188	17.86111	4.44
TL0837	17.86111	17.91033	3.04
TL0837	17.91033	17.95956	3.87
TL0837	17.95956	18.00879	3.07
TL0837	18.00879	18.05802	3.04
TL0837	18.05802	18.10725	1.86
TL0837	18.10725	18.15648	2.89
TL0837	18.15648	18.20571	1.49
TL0837	18.20571	18.25494	3.35
TL0837	18.25494	18.30417	3.55
TL0837	18.30417	18.3534	4.53
TL0837	18.3534	18.40262	0.77
TL0837	18.40262	18.45185	0.83
TL0837	18.45185	18.50108	2.15
TL0837	18.50108	18.55031	4.24
TL0837	18.55031	18.59954	4.13
TL0837	18.59954	18.64877	4.41
TL0837	18.64877	18.698	3.21
TL0837	18.698	18.74723	1.83
TL0837	18.74723	18.79646	2.72
TL0837	18.79646	18.84569	1.17
TL0837	18.84569	18.89491	1.32
TL0837	18.89491	18.94414	0.8
TL0837	18.94414	18.99337	1.17
TL0837	18.99337	19.0426	1.34
TL0837	19.0426	19.09183	1.34
TL0837	19.09183	19.14106	0.25
TL0837	19.14106	19.19029	0.71
TL0837	19.19029	19.23952	0.28
TL0837	19.23952	19.28875	0.97
TL0837	19.28875	19.33798	2.46
TL0837	19.33798	19.3872	1.75

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0837	19.3872	19.43643	1.43
TL0837	19.43643	19.48566	1.84
TL0837	19.48566	19.53489	0.88
TL0837	19.53489	19.58412	0.97
TL0837	19.58412	19.63335	1.14
TL0837	19.63335	19.68258	-0.14
TL0837	19.68258	19.73181	-0.31
TL0837	19.73181	19.78104	0.08
TL0837	19.78104	19.83027	7.06
TL0837	19.83027	19.87949	5.79
TL0837	19.87949	19.92872	5.79
TL0837	19.92872	19.97795	5.48
TL0837	19.97795	20.02718	5.19
TL0837	20.02718	20.07641	7.08
TL0837	20.07641	20.12564	7.11
TL0837	20.12564	20.17487	6.34
TL0837	20.17487	20.2241	7.2
TL0837	20.2241	20.27333	5.91
TL0837	20.27333	20.32256	6.17
TL0837	20.32256	20.37178	6.37
TL0837	20.37178	20.42101	6.19
TL0837	20.42101	20.47024	6.51
TL0837	20.47024	20.51947	7.4
TL0837	20.51947	20.5687	6.65
TL0837	20.5687	20.61793	4.93
TL0837	20.61793	20.66716	4.33
TL0837	20.66716	20.71639	4.19
TL0837	20.71639	20.76562	4.33
TL0837	20.76562	20.81485	5.53
TL0837	20.81485	20.86407	6.34
TL0837	20.86407	20.9133	5.82
TL0837	20.9133	20.96253	3.7
TL0837	20.96253	21.01176	3.47
TL0837	21.01176	21.06099	5.59
TL0837	21.06099	21.11022	3.09
TL0837	21.11022	21.15945	1.66
TL0837	21.15945	21.20868	1.49
TL0837	21.20868	21.25791	2.58
TL0837	21.25791	21.30714	1.66
TL0837	21.30714	21.35636	4.1
TL0837	21.35636	21.40559	2.29
TL0837	21.40559	21.45482	2.09
TL0837	21.45482	21.50405	2.52
TL0837	21.50405	21.55328	3.15
TL0837	21.55328	21.60251	3.61
TL0837	21.60251	21.65174	2.69

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0837	21.65174	21.70097	2.15
TL0837	21.70097	21.7502	2.58
TL0837	21.7502	21.79943	2.15
TL0837	21.79943	21.84865	3.07
TL0837	21.84865	21.89788	2.89
TL0837	21.89788	21.94711	2.92
TL0837	21.94711	21.99634	2.84
TL0837	21.99634	22.04557	3.87
TL0837	22.04557	22.0948	3.75
TL0837	22.0948	22.14403	3.7
TL0837	22.14403	22.19326	5.02
TL0837	22.19326	22.24249	4.99
TL0837	22.24249	22.29172	0.4
TL0837	22.29172	22.34094	0.48
TL0837	22.34094	22.39017	6.85
TL0837	22.39017	22.4394	14.59
TL0837	22.4394	22.48863	10.89
TL0837	22.48863	22.53786	9.87
TL0837	22.53786	22.58709	9.81
TL0837	22.58709	22.63632	9.58
TL0837	22.63632	22.68555	9.9
TL0837	22.68555	22.73478	9.12
TL0837	22.73478	22.78401	8.72
TL0837	22.78401	22.83323	9.06
TL0837	22.83323	22.88246	8.89
TL0837	22.88246	22.93169	9.64
TL0837	22.93169	22.98092	6.77
TL0837	22.98092	23.03015	5.68
TL0837	23.03015	23.07938	6.34
TL0837	23.07938	23.12861	6.37
TL0837	23.12861	23.17784	5.22
TL0837	23.17784	23.22707	5.36
TL0837	23.22707	23.2763	5.45
TL0837	23.2763	23.32552	5.1
TL0837	23.32552	23.37475	4.73
TL0837	23.37475	23.42398	4.56
TL0837	23.42398	23.47321	5.25
TL0837	23.47321	23.52244	5.33
TL0837	23.52244	23.57167	8.12
TL0837	23.57167	23.6209	3.47
TL0837	23.6209	23.67013	3.61
TL0837	23.67013	23.71936	11.54
TL0837	23.71936	23.76859	10.09
TL0837	23.76859	23.81781	10.95
TL0837	23.81781	23.86704	9.47
TL0837	23.86704	23.91627	8.63

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0837	23.91627	23.9655	8.95
TL0837	23.9655	24.01473	10.75
TL0837	24.01473	24.06396	10.49
TL0837	24.06396	24.11319	9.01
TL0837	24.11319	24.16242	10.32
TL0837	24.16242	24.21165	9.15
TL0837	24.21165	24.26088	8.92
TL0837	24.26088	24.3101	8.52
TL0837	24.3101	24.35933	10.61
TL0837	24.35933	24.40856	12.03
TL0837	24.40856	24.45779	11.76
TL0837	24.45779	24.50702	12.88
TL0837	24.50702	24.55625	11.25
TL0837	24.55625	24.60548	9.7
TL0837	24.60548	24.65471	10.26
TL0837	24.65471	24.70394	10.41
TL0837	24.70394	24.75317	9.61
TL0837	24.75317	24.80239	9.84
TL0837	24.80239	24.85162	8.61
TL0837	24.85162	24.90085	8.69
TL0837	24.90085	24.95008	6.57
TL0837	24.95008	24.99931	-0.4
TL0837	24.99931	25.04854	0.71
TL0837	25.04854	25.09777	0.91
TL0837	25.09777	25.147	0.05
TL0837	25.147	25.19623	1.63
TL0837	25.19623	25.24546	1.6
TL0837	25.24546	25.29468	-0.25
TL0837	25.29468	25.34391	-1.06
TL0837	25.34391	25.39314	-0.4
TL0837	25.39314	25.44237	-0.02
TL0837	25.44237	25.4916	-0.14
TL0837	25.4916	25.54083	0.25
TL0837	25.54083	25.59006	0.02
TL0837	25.59006	25.63929	1.03
TL0837	25.63929	25.68852	-0.91
TL0837	25.68852	25.73775	0.02
TL0837	25.73775	25.78697	0.74
TL0837	25.78697	25.8362	-0.11
TL0837	25.8362	25.88543	-3.32
TL0837	25.88543	25.93466	-2.78
TL0837	25.93466	25.98389	-2.69
TL0837	25.98389	26.03312	-3.5
TL0837	26.03312	26.08235	-3.32
TL0837	26.08235	26.13158	-2.09
TL0837	26.13158	26.18081	-4.21

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0837	26.18081	26.23004	-1.2
TL0837	26.23004	26.27926	13.98
TL0837	26.27926	26.32849	7.17
TL0837	26.32849	26.37772	7.17
TL0837	26.37772	26.42695	7
TL0837	26.42695	26.47618	6.42
TL0837	26.47618	26.52541	6.74
TL0837	26.52541	26.57464	6.51
TL0837	26.57464	26.62387	6.71
TL0837	26.62387	26.6731	7.06
TL0837	26.6731	26.72233	6.94
TL0837	26.72233	26.77155	7.72
TL0837	26.77155	26.82078	7.54
TL0837	26.82078	26.87001	7.57
TL0837	26.87001	26.91924	6.34
TL0837	26.91924	26.96847	4.85
TL0837	26.96847	27.0177	2.41
TL0837	27.0177	27.06693	2.89
TL0837	27.06693	27.11616	2.18
TL0837	27.11616	27.16539	2.12
TL0837	27.16539	27.21462	2.26
TL0837	27.21462	27.26384	2.43
TL0837	27.26384	27.31307	2.52
TL0837	27.31307	27.3623	2.35
TL0837	27.3623	27.41153	15.84
TL0837	27.41153	27.46076	1.89
TL0837	27.46076	27.50999	2.06
TL0837	27.50999	27.55922	7.97
TL0837	27.55922	27.60845	4.93
TL0837	27.60845	27.65768	5.62
TL0837	27.65768	27.70691	4.99
TL0837	27.70691	27.75613	2.95
TL0837	27.75613	27.80536	4.82
TL0837	27.80536	27.85459	5.25
TL0837	27.85459	27.90382	5.19
TL0837	27.90382	27.95305	4.62
TL0837	27.95305	28.00228	4.33
TL0837	28.00228	28.05151	4.13
TL0837	28.05151	28.10074	4.82
TL0837	28.10074	28.14997	4.44
TL0837	28.14997	28.1992	4.07
TL0837	28.1992	28.24842	4.56
TL0837	28.24842	28.29765	5.39
TL0837	28.29765	28.34688	5.3
TL0837	28.34688	28.39611	5.25
TL0837	28.39611	28.44534	4.56

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0837	28.44534	28.49457	3.81
TL0837	28.49457	28.5438	3.9
TL0837	28.5438	28.59303	3.78
TL0837	28.59303	28.64226	5.25
TL0837	28.64226	28.69149	9.55
TL0837	28.69149	28.74071	5.1
TL0837	28.74071	28.78994	4.47
TL0837	28.78994	28.83917	4.56
TL0837	28.83917	28.8884	7.77
TL0837	28.8884	28.93763	8
TL0837	28.93763	28.98686	8.49
TL0837	28.98686	29.03609	8.12
TL0837	29.03609	29.08532	7.83
TL0837	29.08532	29.13455	7.34
TL0837	29.13455	29.18378	8.38
TL0837	29.18378	29.233	7.89
TL0837	29.233	29.28223	6.74
TL0837	29.28223	29.33146	7.06
TL0837	29.33146	29.38069	7.8
TL0837	29.38069	29.42992	7.28
TL0837	29.42992	29.47915	7.26
TL0837	29.47915	29.52838	7.28
TL0837	29.52838	29.57761	6.77
TL0837	29.57761	29.62684	7.72
TL0837	29.62684	29.67607	7.57
TL0837	29.67607	29.72529	7.83
TL0837	29.72529	29.77452	7.92
TL0837	29.77452	29.82375	7.66
TL0837	29.82375	29.87298	6.91
TL0837	29.87298	29.92221	7
TL0837	29.92221	29.97144	12.93
TL0837	29.97144	30.02067	7.4
TL0837	30.02067	30.0699	7.63
TL0837	30.0699	30.11913	8.69
TL0837	30.11913	30.16836	1.95
TL0837	30.16836	30.21758	1.77
TL0837	30.21758	30.26681	2.49
TL0837	30.26681	30.31604	2.58
TL0837	30.31604	30.36527	-0.54
TL0837	30.36527	30.4145	-0.66
TL0837	30.4145	30.46373	0.34
TL0837	30.46373	30.51296	0.02
TL0837	30.51296	30.56219	-0.45
TL0837	30.56219	30.61142	-0.02
TL0837	30.61142	30.66065	-0.25
TL0837	30.66065	30.70987	-0.37

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0837	30.70987	30.7591	-0.25
TL0837	30.7591	30.80833	0.45
TL0837	30.80833	30.85756	0.83
TL0837	30.85756	30.90679	-0.68
TL0837	30.90679	30.95602	-0.97
TL0837	30.95602	31.00525	0.51
TL0837	31.00525	31.05448	-0.05
TL0837	31.05448	31.10371	0.31
TL0837	31.10371	31.15294	1.6
TL0837	31.15294	31.20216	0.94
TL0837	31.20216	31.25139	2.09
TL0837	31.25139	31.30062	1.89
TL0837	31.35	31.82261	-0.05
TL0837	31.82261	32.29522	-0.05
TL0837	32.29522	32.76783	-0.08
TL0837	32.76783	33.24044	-0.08
TL0837	33.24044	33.71305	-0.08
TL0837	33.71305	34.18566	0.51
TL0837	34.18566	34.65827	5.96
TL0837	34.65827	35.13088	2
TL0837	35.13088	35.60349	0.94
TL0837	35.60349	36.0761	0.68
TL0837	36.0761	36.54871	0
TL0837	36.54871	37.02132	1
TL0837	37.02132	37.49393	0.77
TL0837	37.49393	37.96654	0.2
TL0837	37.96654	38.43915	-0.48
TL0837	38.43915	38.91176	-0.66
TL0837	38.91176	39.38437	-1.06
TL0837	39.38437	39.85698	0.4
TL0837	39.85698	40.32959	-0.11
TL0837	40.32959	40.8022	-0.68
TL0837	40.8022	41.27481	-2.75
TL0837	41.27481	41.74742	-5.19
TL0837	41.74742	42.22003	-5.51
TL0837	42.22003	42.69264	-4.7
TL0837	42.69264	43.16525	-4.41
TL0837	43.16525	43.63786	-5.22
TL0837	43.63786	44.11047	-4.76
TL0837	44.11047	44.58308	-5.45
TL0837	44.58308	45.05569	-4.99
TL0837	45.05569	45.5283	-4.99
TL0837	45.5283	46.00091	-4.73
TL0837	46.00091	46.47352	-5.22
TL0837	46.47352	46.94613	-5.07
TL0837	46.94613	47.41874	-5.45

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0837	47.41874	47.89135	-5.3
TL0837	47.89135	48.36396	-5.45
TL0837	48.36396	48.83657	-5.25
TL0837	48.83657	49.30918	-4.44
TL0837	49.30918	49.78179	-5.88
TL0837	49.78179	50.2544	-6.19
TL0837	50.2544	50.72701	-6.19
TL0837	50.72701	51.19962	6.83
TL0837	51.19962	51.67223	4.44
TL0837	51.67223	52.14484	4.39
TL0837	52.14484	52.61745	4.01
TL0837	52.61745	53.09006	4.79
TL0837	53.09006	53.56267	5.1
TL0837	53.56267	54.03528	4.1
TL0837	54.03528	54.50789	4.44
TL0837	54.50789	54.9805	4.85
TL0837	54.9805	55.45311	4.59
TL0837	55.45311	55.92572	4.39
TL0837	55.92572	56.39833	4.39
TL0837	56.39833	56.87094	4.21
TL0837	56.87094	57.34355	4.1
TL0837	57.34355	57.81616	4.3
TL0837	57.81616	58.28877	3.98
TL0837	58.28877	58.76138	4.07
TL0837	58.76138	59.23399	3.98
TL0837	59.23399	59.7066	5.36
TL0837	59.7066	60.17921	5.25
TL0837	60.17921	60.65182	5.16
TL0837	60.65182	61.12443	6.94
TL0837	61.12443	61.59704	5.25
TL0837	61.59704	62.06965	4.64
TL0837	62.06965	62.54226	5.28
TL0837	62.54226	63.01487	7.03
TL0837	63.01487	63.48748	6.6
TL0837	63.48748	63.96009	6.34
TL0837	63.96009	64.4327	3.15
TL0837	64.4327	64.90531	3.44
TL0837	64.90531	65.37792	12.35
TL0837	65.37792	65.85053	12.76
TL0837	65.85053	66.32314	11.68
TL0837	66.32314	66.79575	10.35
TL0837	66.79575	67.26836	14.67
TL0837	67.26836	67.74097	9.52
TL0837	67.74097	68.21358	9.04
TL0837	68.21358	68.68619	8.66
TL0837	68.68619	69.1588	9.44

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0837	69.1588	69.63141	8.98
TL0837	69.63141	70.10402	8.26
TL0837	70.10402	70.57663	8.86
TL0837	70.57663	71.04924	8.2
TL0837	71.04924	71.52185	7.89
TL0837	71.52185	71.99446	7.46
TL0837	71.99446	72.46707	7.97
TL0837	72.46707	72.93968	7.86
TL0837	72.93968	73.41229	9.24
TL0837	73.41229	73.8849	8.58
TL0837	73.8849	74.35751	12.93
TL0837	74.35751	74.83012	12.96
TL0837	74.83012	75.30273	10.95
TL0837	75.30273	75.77534	11.05
TL0837	75.77534	76.24795	10.23
TL0837	76.24795	76.72056	10.95
TL0837	76.72056	77.19317	6.94
TL0837	77.19317	77.66578	7.14
TL0837	77.66578	78.13839	-4.79
TL0837	78.13839	78.611	-5.19
TL0837	78.611	79.08361	-5.59
TL0837	79.08361	79.55622	-5.3
TL0837	79.55622	80.02883	-6.22
TL0837	80.02883	80.50144	-0.8
TL0837	80.50144	80.97405	2.66
TL0837	80.97405	81.44666	1.86
TL0837	81.44666	81.91927	0.94
TL0837	81.91927	82.39188	3.58
TL0837	82.39188	82.86449	5.28
TL0837	82.86449	83.3371	0.57
TL0837	83.3371	83.80971	0.34
TL0837	83.80971	84.28232	-6.19
TL0837	84.28232	84.75493	-6.25
TL0837	84.75493	85.22754	4.44
TL0837	85.22754	85.70015	7.54
TL0837	85.70015	86.17276	-3.9
TL0837	86.17276	86.64537	-7.69
TL0837	86.64537	87.11798	-7.8
TL0837	87.11798	87.59059	-7.86
TL0837	87.59059	88.0632	-7.17
TL0837	88.0632	88.53581	-6.91
TL0837	88.53581	89.00842	-7.92
TL0837	89.00842	89.48103	-6.91
TL0837	89.48103	89.95364	-6.77
TL0837	89.95364	90.42625	-7.34
TL0837	90.42625	90.89886	-7.11

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0837	90.89886	91.37147	-6.83
TL0837	91.37147	91.84408	-8.17
TL0837	91.84408	92.31669	-8.46
TL0837	92.31669	92.7893	-8.32
TL0837	92.7893	93.26191	1.92
TL0837	93.26191	93.73452	1.52
TL0837	93.73452	94.20713	1.77
TL0837	94.20713	94.67974	1.95
TL0837	94.67974	95.15235	1.6
TL0837	95.15235	95.62496	3.09
TL0837	95.62496	96.09757	4.19
TL0837	96.09757	96.57018	3.5
TL0837	96.57018	97.04279	2.78
TL0837	97.04279	97.5154	3.38
TL0837	97.5154	97.98801	2.18
TL0837	97.98801	98.46062	2.35
TL0837	98.46062	98.93323	1.29
TL0837	98.93323	99.40584	1.54
TL0837	99.40584	99.87845	1.8
TL0837	99.87845	100.3511	3.15
TL0837	100.3511	100.8237	3.84
TL0837	100.8237	101.2963	2.03
TL0837	101.2963	101.7689	3.73
TL0837	101.7689	102.2415	4.7
TL0837	102.2415	102.7141	6.62
TL0837	102.7141	103.1867	4.13
TL0837	103.1867	103.6593	3.09
TL0837	103.6593	104.1319	2.46
TL0837	104.1319	104.6046	1.32
TL0837	104.6046	105.0772	-0.2
TL0837	105.0772	105.5498	-0.02
TL0837	105.5498	106.0224	2.32
TL0837	106.0224	106.495	2.64
TL0837	106.495	106.9676	3.07
TL0837	106.9676	107.4402	1.26
TL0837	107.4402	107.9128	3.61
TL0837	107.9128	108.3854	4.24
TL0837	108.3854	108.858	4.96
TL0837	108.858	109.3307	1.98
TL0837	109.3307	109.8033	-0.6
TL0837	109.8033	110.2759	-0.14
TL0837	110.2759	110.7485	0.51
TL0837	110.7485	111.2211	0.22
TL0837	111.2211	111.6937	1.26
TL0837	111.6937	112.1663	0.77
TL0837	112.1663	112.6389	-0.68

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0837	112.6389	113.1115	-0.31
TL0837	113.1115	113.5841	0.05
TL0837	113.5841	114.0568	0
TL0837	114.0568	114.5294	0.2
TL0837	114.5294	115.002	0.22
TL0837	115.002	115.4746	0.2
TL0837	115.4746	115.9472	0.66
TL0837	115.9472	116.4198	0.91
TL0837	116.4198	116.8924	1.57
TL0837	116.8924	117.365	4.5
TL0837	117.365	117.8376	-0.83
TL0837	117.8376	118.3102	-0.86
TL0837	118.3102	118.7829	0
TL0837	118.7829	119.2555	6.25
TL0837	119.2555	119.7281	10.95
TL0837	119.7281	120.2007	5.68
TL0837	120.2007	120.6733	-0.17
TL0837	120.6733	121.1459	1.49
TL0837	121.1459	121.6185	0.17
TL0837	121.6185	122.0911	2.12
TL0837	122.0911	122.5637	1.43
TL0837	122.5637	123.0363	7.66
TL0837	123.0363	123.509	17.51
TL0837	123.509	123.9816	6.28
TL0837	123.9816	124.4542	2.18
TL0837	124.4542	124.9268	-1.69
TL0837	124.9268	125.3994	-1.92
TL0837	125.3994	125.872	-2.29
TL0837	125.872	126.3446	-1.54
TL0837	126.3446	126.8172	-0.54
TL0837	126.8172	127.2898	-2.89
TL0837	127.2898	127.7624	-2.12
TL0837	127.7624	128.2351	-2.87
TL0837	128.2351	128.7077	-3.47
TL0837	128.7077	129.1803	-3.87
TL0837	129.1803	129.6529	-4.13
TL0837	129.6529	130.1255	-4.24
TL0837	130.1255	130.5981	-4.1
TL0837	130.5981	131.0707	-0.88
TL0837	131.0707	131.5433	-1.54
TL0837	131.5433	132.0159	-1.63
TL0837	132.0159	132.4885	-1.17
TL0837	132.4885	132.9612	-1.11
TL0837	132.9612	133.4338	-1.6
TL0837	133.4338	133.9064	-2.12
TL0837	133.9064	134.379	-2.18

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0837	134.379	134.8516	-2.81
TL0837	134.8516	135.3242	-1.46
TL0837	135.3242	135.7968	-1.11
TL0837	135.7968	136.2694	-1.26
TL0837	136.2694	136.742	-2.84
TL0837	136.742	137.2146	-3.21
TL0837	137.2146	137.6873	-2.55
TL0837	137.6873	138.1599	-4.67
TL0837	138.1599	138.6325	-3.67
TL0837	138.6325	139.1051	-4.41
TL0837	139.1051	139.5777	-4.36
TL0837	139.5777	140.0503	-3.61
TL0837	140.0503	140.5229	-4.53
TL0837	140.5229	140.9955	-4.87
TL0837	140.9955	141.4681	-4.07
TL0837	141.4681	141.9407	-4.04
TL0837	141.9407	142.4134	-4.7
TL0837	142.4134	142.886	-4.93
TL0837	142.886	143.3586	-5.07
TL0837	143.3586	143.8312	-5.16
TL0837	143.8312	144.3038	-1.49
TL0837	144.3038	144.7764	0.4
TL0837	144.7764	145.249	0.08
TL0837	145.249	145.7216	0
TL0837	145.7216	146.1942	-0.71
TL0837	146.1942	146.6668	-1.2
TL0837	146.6668	147.1395	-0.8
TL0837	147.1395	147.6121	0.22
TL0837	147.6121	148.0847	-0.68
TL0837	148.0847	148.5573	-0.43
TL0837	148.5573	149.0299	-0.08
TL0837	149.0299	149.5025	0
TL0837	149.5025	149.9751	-0.22
TL0837	149.9751	150.4477	-0.77
TL0837	150.4477	150.9203	-0.57
TL0837	150.9203	151.3929	-0.51
TL0837	151.3929	151.8656	-0.34
TL0837	151.8656	152.3382	-0.71
TL0837	152.3382	152.8108	-1.17
TL0837	152.8108	153.2834	-1
TL0837	153.2834	153.756	-1.11
TL0837	153.756	154.2286	-1.34
TL0837	154.2286	154.7012	-1.4
TL0837	154.7012	155.1738	-1.54
TL0837	155.1738	155.6464	-1.2
TL0837	155.6464	156.119	-1.69

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0837	156.119	156.5917	-2.2
TL0837	156.5917	157.0643	-2.2
TL0837	157.0643	157.5369	4.64
TL0837	157.5369	158.0095	-1.37
TL0837	158.0095	158.4821	-3.21
TL0837	158.4821	158.9547	-2.66
TL0837	158.9547	159.4273	-3.87
TL0837	159.4273	159.8999	-3.18
TL0837	159.8999	160.3725	-3.96
TL0837	160.3725	160.8451	-4.07
TL0837	160.8451	161.3178	-4.21
TL0837	161.3178	161.7904	-3.27
TL0837	161.7904	162.263	-2.41
TL0837	162.263	162.7356	-2.12
TL0837	162.7356	163.2082	-3.58
TL0837	163.2082	163.6808	-1.57
TL0837	163.6808	164.1534	-2.43
TL0837	164.1534	164.626	-2.61
TL0837	164.626	165.0986	-1.14
TL0837	165.0986	165.5712	-1.37
TL0837	165.5712	166.0439	-4.41
TL0837	166.0439	166.5165	-5.62
TL0837	166.5165	166.9891	-5.82
TL0837	166.9891	167.4617	-5.62
TL0837	167.4617	167.9343	-4.33
TL0837	167.9343	168.4069	-4.67
TL0837	168.4069	168.8795	-2.75
TL0837	168.8795	169.3521	-4.7
TL0837	169.3521	169.8247	-5.71
TL0837	169.8247	170.2973	-5.88
TL0837	170.2973	170.77	-5.56
TL0837	170.77	171.2426	-3.58
TL0837	171.2426	171.7152	-2.92
TL0837	171.7152	172.1878	-2.43
TL0837	172.1878	172.6604	-4.5
TL0837	172.6604	173.133	-4.9
TL0837	173.133	173.6056	-3.07
TL0837	173.6056	174.0782	-0.14
TL0837	174.0782	174.5508	-4.9
TL0837	174.5508	175.0234	-4.73
TL0837	175.0234	175.4961	-2.52
TL0837	175.4961	175.9687	-2.23
TL0837	175.9687	176.4413	-0.02
TL0837	176.4413	176.9139	-3.96
TL0837	176.9139	177.3865	-4.67
TL0837	177.3865	177.8591	-4.73

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0837	177.8591	178.3317	-5.25
TL0837	178.3317	178.8043	-4.96
TL0837	178.8043	179.2769	-4.93
TL0837	179.2769	179.7495	-4.64
TL0837	179.7495	180.2222	-5.05
TL0837	180.2222	180.6948	-2.38
TL0837	180.6948	181.1674	-3.38
TL0837	181.1674	181.64	-3.27
TL0837	181.64	182.1126	-3.27
TL0837	182.1126	182.5852	-2.49
TL0837	182.5852	183.0578	-2.46
TL0837	183.0578	183.5304	-3.21
TL0837	183.5304	184.003	-4.99
TL0837	184.003	184.4756	-5.05
TL0837	184.4756	184.9483	-3.32
TL0837	184.9483	185.4209	-6.74
TL0837	185.4209	185.8935	-6.85
TL0837	185.8935	186.3661	-6.88
TL0837	186.3661	186.8387	-6.74
TL0837	186.8387	187.3113	-6.85
TL0837	187.3113	187.7839	-5.68
TL0837	187.7839	188.2565	-6.08
TL0837	188.2565	188.7291	-6.02
TL0837	188.7291	189.2017	-6.94
TL0837	189.2017	189.6744	-4.64
TL0837	189.6744	190.147	-4.76
TL0837	190.147	190.6196	-5.19
TL0837	190.6196	191.0922	-6.97
TL0837	191.0922	191.5648	2.26
TL0837	191.5648	192.0374	-1.52
TL0837	192.0374	192.51	-2.49
TL0837	192.51	192.9826	-3.01
TL0837	192.9826	193.4552	-3.75
TL0837	193.4552	193.9278	-5.16
TL0837	193.9278	194.4005	-7.6
TL0837	194.4005	194.8731	-6.34
TL0837	194.8731	195.3457	-5.62
TL0837	195.3457	195.8183	-5.39
TL0837	195.8183	196.2909	-4.04
TL0837	196.2909	196.7635	-3.5
TL0837	196.7635	197.2361	-3.21
TL0837	197.2361	197.7087	-3.04
TL0837	197.7087	198.1813	-3.15
TL0837	198.1813	198.6539	-3.24
TL0837	198.6539	199.1266	-3.47
TL0837	199.1266	199.5992	-3.55

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0837	199.5992	200.0718	-6.4
TL0837	200.0718	200.5444	-6.48
TL0837	200.5444	201.017	-6.48
TL0837	201.017	201.4896	0.91
TL0837	201.4896	201.9622	0.4
TL0837	201.9622	202.4348	-0.17
TL0837	202.4348	202.9074	-0.14
TL0837	202.9074	203.38	1.11
TL0837	203.38	203.8527	1
TL0837	203.8527	204.3253	0
TL0837	204.3253	204.7979	0.45
TL0837	204.7979	205.2705	2.18
TL0837	205.2705	205.7431	2.18
TL0837	205.7431	206.2157	2.03
TL0837	206.2157	206.6883	2.2
TL0837	206.6883	207.1609	0.08
TL0837	207.1609	207.6335	0.91
TL0837	207.6335	208.1061	-0.45
TL0837	208.1061	208.5788	-0.86
TL0837	208.5788	209.0514	0.8
TL0837	209.0514	209.524	-0.4
TL0837	209.524	209.9966	-0.66
TL0837	209.9966	210.4692	-0.05
TL0837	210.4692	210.9418	0.34
TL0837	210.9418	211.4144	0.11
TL0837	211.4144	211.887	2.46
TL0837	211.887	212.3596	2.32
TL0837	212.3596	212.8322	2.03
TL0837	212.8322	213.3049	1.66
TL0837	213.3049	213.7775	-1.37
TL0837	213.7775	214.2501	-2.23
TL0837	214.2501	214.7227	-2.15
TL0837	214.7227	215.1953	8.26
TL0837	215.1953	215.6679	8.03
TL0837	215.6679	216.1405	6.88
TL0837	216.1405	216.6131	7.43
TL0837	216.6131	217.0857	8.17
TL0837	217.0857	217.5583	8.17
TL0837	217.5583	218.031	7.83
TL0837	218.031	218.5036	4.76
TL0837	218.5036	218.9762	6.62
TL0837	218.9762	219.4488	7.69
TL0837	219.4488	219.9214	6.97
TL0837	219.9214	220.394	7
TL0837	220.394	220.8666	7.17
TL0837	220.8666	221.3392	5.22

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0837	221.3392	221.8118	5.96
TL0837	221.8118	222.2844	6.14
TL0837	222.2844	222.7571	5.74
TL0837	222.7571	223.2297	6.62
TL0837	223.2297	223.7023	4.64
TL0837	223.7023	224.1749	4.1
TL0837	224.1749	224.6475	5.45
TL0837	224.6475	225.1201	4.73
TL0837	225.1201	225.5927	5.25
TL0837	225.5927	226.0653	5.22
TL0837	226.0653	226.5379	4.16
TL0837	226.5379	227.0105	4.47
TL0837	227.0105	227.4832	3.73
TL0837	227.4832	227.9558	3.64
TL0837	227.9558	228.4284	11.76
TL0837	228.4284	228.901	8.26
TL0837	228.901	229.3736	7.34
TL0837	229.3736	229.8462	7.14
TL0837	229.8462	230.3188	7.11
TL0837	230.3188	230.7914	7.4
TL0837	230.7914	231.264	7.54
TL0837	231.264	231.7366	8.58
TL0837	231.7366	232.2093	13.25
TL0837	232.2093	232.6819	12.52
TL0837	232.6819	233.1545	4.99
TL0837	233.1545	233.6271	2.66
TL0837	233.6271	234.0997	2.23
TL0837	234.0997	234.5723	-8.58
TL0837	234.5723	235.0449	-9.49
TL0837	235.0449	235.5175	-9.52
TL0837	235.5175	235.9901	-9.87
TL0837	235.9901	236.4627	-10.01
TL0837	236.4627	236.9354	-9.78
TL0837	236.9354	237.408	-3.78
TL0837	237.408	237.8806	-3.61
TL0837	237.8806	238.3532	-2.46
TL0837	238.3532	238.8258	-2
TL0837	238.8258	239.2984	-3.87
TL0837	239.2984	239.771	-4.41
TL0837	239.771	240.2436	-5.07
TL0837	240.2436	240.7162	-5.71
TL0837	240.7162	241.1888	-5.68
TL0837	241.1888	241.6615	-2.75
TL0837	241.6615	242.1341	-6.77
TL0837	242.1341	242.6067	-6.28
TL0837	242.6067	243.0793	-6.48

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0837	243.0793	243.5519	-5.76
TL0837	243.5519	244.0245	-6.51
TL0837	244.0245	244.4971	-8.26
TL0837	244.4971	244.9697	-6.48
TL0837	244.9697	245.4423	-4.01
TL0837	245.4423	245.9149	-5.02
TL0837	245.9149	246.3876	-6.42
TL0837	246.3876	246.8602	-7.14
TL0837	246.8602	247.3328	-6.11
TL0837	247.3328	247.8054	-1.46
TL0837	247.8054	248.278	-1.37
TL0837	248.278	248.7506	-6.42
TL0837	248.7506	249.2232	-5.36
TL0837	249.2232	249.6958	-5.71
TL0837	249.6958	250.1684	-3.75
TL0837	250.1684	250.641	-6.65
TL0837	250.641	251.1137	-1.43
TL0837	251.1137	251.5863	-0.94
TL0837	251.5863	252.0589	-0.86
TL0837	252.0589	252.5315	-0.48
TL0837	252.5315	253.0041	-0.91
TL0837	253.0041	253.4767	-2.61
TL0837	253.4767	253.9493	-4.36
TL0837	253.9493	254.4219	-4.39
TL0837	254.4219	254.8945	-2.69
TL0837	254.8945	255.3671	-5.68
TL0837	255.3671	255.8398	-4.5
TL0837	255.8398	256.3124	-3.93
TL0837	256.3124	256.785	-4.13
TL0837	256.785	257.2576	-3.3
TL0837	257.2576	257.7302	-4.01
TL0837	257.7302	258.2028	-3.7
TL0837	258.2028	258.6754	-3.21
TL0837	258.6754	259.148	-5.3
TL0837	259.148	259.6206	-5.76
TL0837	259.6206	260.0932	-5.82
TL0837	260.0932	260.5659	-6.31
TL0837	260.5659	261.0385	-6.19
TL0837	261.0385	261.5111	-5.56
TL0837	261.5111	261.9837	-6.34
TL0837	261.9837	262.4563	-5.85
TL0837	262.4563	262.9289	-4.13
TL0837	262.9289	263.4015	-3.18
TL0837	263.4015	263.8741	-5.71
TL0837	263.8741	264.3467	-5.88
TL0837	264.3467	264.8193	-5.59

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0837	264.8193	265.292	-5.02
TL0837	265.292	265.7646	-6.65
TL0837	265.7646	266.2372	-6.22
TL0837	266.2372	266.7098	-5.45
TL0837	266.7098	267.1824	-6.02
TL0837	267.1824	267.655	-4.16
TL0837	267.655	268.1276	-5.1
TL0837	268.1276	268.6002	-4.99
TL0837	268.6002	269.0728	-5.79
TL0837	269.0728	269.5454	-5.56
TL0837	269.5454	270.0181	-7.8
TL0837	270.0181	270.4907	-8.29
TL0837	270.4907	270.9633	-8
TL0837	270.9633	271.4359	0.34
TL0837	271.4359	271.9085	-2.46
TL0837	271.9085	272.3811	1.43
TL0837	272.3811	272.8537	-1.44
TL0837	272.8537	273.3263	-2.23
TL0837	273.3263	273.7989	-1.54
TL0837	273.7989	274.2715	-2.23
TL0837	274.2715	274.7442	-1.4
TL0837	274.7442	275.2168	-1.4
TL0837	275.2168	275.6894	-0.34
TL0837	275.6894	276.162	-1.29
TL0837	276.162	276.6346	-0.57
TL0837	276.6346	277.1072	-3.01
TL0837	277.1072	277.5798	0.22
TL0837	277.5798	278.0524	1.66
TL0837	278.0524	278.525	-3.38
TL0837	278.525	278.9976	-3.5
TL0837	278.9976	279.4703	1.92
TL0837	279.4703	279.9429	0.8
TL0837	279.9429	280.4155	0.2
TL0837	280.4155	280.8881	0.22
TL0837	280.8881	281.3607	-0.57
TL0837	281.3607	281.8333	-1.92
TL0837	281.8333	282.3059	-1.57
TL0837	282.3059	282.7785	-2.46
TL0837	282.7785	283.2511	-1.34
TL0837	283.2511	283.7237	-0.51
TL0837	283.7237	284.1964	-2.03
TL0837	284.1964	284.669	3.27
TL0837	284.669	285.1416	-1.23
TL0837	285.1416	285.6142	-5.85
TL0837	285.6142	286.0868	-5.65
TL0837	286.0868	286.5594	2.55

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0837	286.5594	287.032	1.8
TL0837	287.032	287.5046	1.57
TL0837	287.5046	287.9772	1.49
TL0837	287.9772	288.4498	-0.34
TL0837	288.4498	288.9225	-1.46
TL0837	288.9225	289.3951	-0.74
TL0837	289.3951	289.8677	0.08
TL0837	289.8677	290.3403	1.98
TL0837	290.3403	290.8129	-1.03
TL0837	290.8129	291.2855	-0.43
TL0837	291.2855	291.7581	-0.83
TL0837	291.7581	292.2307	-1.17
TL0837	292.2307	292.7033	-0.14
TL0837	292.7033	293.1759	-1.06
TL0837	293.1759	293.6485	0.66
TL0837	293.6485	294.1212	0.91
TL0837	294.1212	294.5938	2.09
TL0837	294.5938	295.0664	-0.66
TL0837	295.0664	295.539	0.22
TL0837	295.539	296.0116	1.66
TL0837	296.0116	296.4842	0.77
TL0837	296.4842	296.9568	-0.91
TL0837	296.9568	297.4294	0.43
TL0837	297.4294	297.902	-0.71
TL0837	297.902	298.3746	-1.8
TL0837	298.3746	298.8473	-1.17
TL0837	298.8473	299.3199	-2.41
TL0837	299.3199	299.7925	-2.75
TL0837	299.7925	300.2651	-2.55
TL0837	300.2651	300.7377	3.5
TL0837	300.7377	301.2103	1.14
TL0837	301.2103	301.6829	-1.06
TL0837	301.6829	302.1555	-0.2
TL0837	302.1555	302.6281	-1.72
TL0837	302.6281	303.1007	-0.77
TL0837	303.1007	303.5734	-1.57
TL0837	303.5734	304.046	-1.83
TL0837	304.046	304.5186	-0.34
TL0837	304.5186	304.9912	-0.77
TL0837	304.9912	305.4638	-2.06
TL0837	305.4638	305.9364	0.4
TL0837	305.9364	306.409	-0.4
TL0837	306.409	306.8816	1.06
TL0837	306.8816	307.3542	-0.28
TL0837	307.3542	307.8268	-0.51
TL0837	307.8268	308.2995	-1.06

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0837	308.2995	308.7721	-1.17
TL0837	308.7721	309.2447	-1.32
TL0837	309.2447	309.7173	-1.66
TL0837	309.7173	310.1899	-0.6
TL0837	310.1899	310.6625	0.43
TL0837	310.6625	311.1351	-0.31
TL0837	311.1351	311.6077	-0.22
TL0837	311.6077	312.0803	-0.51
TL0837	312.0803	312.5529	-2
TL0837	312.5529	313.0256	-0.83
TL0837	313.0256	313.4982	-3.98
TL0837	313.4982	313.9708	-4.01
TL0837	313.9708	314.4434	-3.21
TL0837	314.4434	314.916	-8.86
TL0837	314.916	315.3886	-8.63
TL0837	315.3886	315.8612	-6.51
TL0837	315.8612	316.3338	-5.39
TL0837	316.3338	316.8064	-5.22
TL0837	316.8064	317.279	-3.67
TL0837	317.279	317.7517	-6.4
TL0837	317.7517	318.2243	-6.85
TL0837	318.2243	318.6969	-6.6
TL0837	318.6969	319.1695	-5.48
TL0837	319.1695	319.6421	-3.27
TL0837	319.6421	320.1147	-4.59
TL0837	320.1147	320.5873	-4.21
TL0837	320.5873	321.0599	-4.36
TL0837	321.0599	321.5325	-4.53
TL0837	321.5325	322.0051	-8.03
TL0837	322.0051	322.4778	-4.56
TL0837	322.4778	322.9504	-1.37
TL0837	322.9504	323.423	-5.3
TL0837	323.423	323.8956	-6.34
TL0837	323.8956	324.3682	-4.7
TL0837	324.3682	324.8408	-5.99
TL0837	324.8408	325.3134	-5.82
TL0837	325.3134	325.786	-6.37
TL0837	325.786	326.2586	-7.49
TL0837	326.2586	326.7312	-9.49
TL0837	326.7312	327.2039	-9.84
TL0837	327.2039	327.6765	-9.55
TL0837	327.6765	328.1491	-3.38
TL0837	328.1491	328.6217	-7.51
TL0837	328.6217	329.0943	-6.19
TL0837	329.0943	329.5669	-5.33
TL0837	329.5669	330.0395	-3.53

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0837	330.0395	330.5121	-5.45
TL0837	330.5121	330.9847	-5.85
TL0837	330.9847	331.4573	-6.14
TL0837	331.4573	331.93	-6.22
TL0837	331.93	332.4026	-5.82
TL0837	332.4026	332.8752	-6.31
TL0837	332.8752	333.3478	-5.45
TL0837	333.3478	333.8204	-5.13
TL0837	333.8204	334.293	-4.36
TL0837	334.293	334.7656	-4.47
TL0837	334.7656	335.2382	-5.65
TL0837	335.2382	335.7108	-7.26
TL0837	335.7108	336.1834	-8.2
TL0837	336.1834	336.6561	-3.61
TL0837	336.6561	337.1287	-4.39
TL0837	337.1287	337.6013	-2.35
TL0837	337.6013	338.0739	-1.06
TL0837	338.0739	338.5465	-3.55
TL0837	338.5465	339.0191	-3.84
TL0837	339.0191	339.4917	1.17
TL0837	339.4917	339.9643	1.26
TL0837	339.9643	340.4369	0.83
TL0837	340.4369	340.9095	0.34
TL0837	340.9095	341.3822	0.28
TL0837	341.3822	341.8548	-4.13
TL0837	341.8548	342.3274	-3.78
TL0837	342.3274	342.8	5.88
TL0837	342.8	343.2726	0.74
TL0837	343.2726	343.7452	0.14
TL0837	343.7452	344.2178	0.25
TL0837	344.2178	344.6904	0.43
TL0837	344.6904	345.163	-0.45
TL0837	345.163	345.6356	-2.03
TL0837	345.6356	346.1083	-3.44
TL0837	346.1083	346.5809	-1.11
TL0837	346.5809	347.0535	-2.43
TL0837	347.0535	347.5261	-1.92
TL0837	347.5261	347.9987	-2.23
TL0837	347.9987	348.4713	-4.1
TL0837	348.4713	348.9439	-0.54
TL0837	348.9439	349.4165	-1.17
TL0837	349.4165	349.8891	-5.45
TL0837	349.8891	350.3617	-4.59
TL0837	350.3617	350.8344	-5.56
TL0837	350.8344	351.307	-5.88
TL0837	351.307	351.7796	-6.54

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0837	351.7796	352.2522	-6.74
TL0837	352.2522	352.7248	-6.4
TL0837	352.7248	353.1974	-5.71
TL0837	353.1974	353.67	-5.85
TL0837	353.67	354.1426	-0.8
TL0837	354.1426	354.6152	-0.22
TL0837	354.6152	355.0878	1.57
TL0837	355.0878	355.5605	-1.75
TL0837	355.5605	356.0331	7.28
TL0837	356.0331	356.5057	-6.54
TL0837	356.5057	356.9783	-6.11
TL0837	356.9783	357.4509	6.4
TL0837	357.4509	357.9235	5.25
TL0837	357.9235	358.3961	5.19
TL0837	358.3961	358.8687	8.17
TL0837	358.8687	359.3413	3.81
TL0837	359.3413	359.8139	1.89
TL0837	359.8139	360.2866	5.02
TL0837	360.2866	360.7592	4.9
TL0837	360.7592	361.2318	-0.17
TL0837	361.2318	361.7044	0.63
TL0837	361.7044	362.177	0.14
TL0837	362.177	362.6496	5.74
TL0837	362.6496	363.1222	8
TL0837	363.1222	363.5948	8.98
TL0837	363.5948	364.0674	4.3
TL0837	364.0674	364.54	-0.34
TL0837	364.54	365.0127	0.68
TL0837	365.0127	365.4853	1.14
TL0837	365.4853	365.9579	-0.86
TL0837	365.9579	366.4305	4.79
TL0837	366.4305	366.9031	1.8
TL0837	366.9031	367.3757	2.52
TL0837	367.3757	367.8483	2.52
TL0837	367.8483	368.3209	-4.13
TL0837	368.3209	368.7935	0.14
TL0837	368.7935	369.2661	5.25
TL0837	369.2661	369.7388	4.85
TL0837	369.7388	370.2114	7.37
TL0837	370.2114	370.684	6.17
TL0837	370.684	371.1566	5.39
TL0837	371.1566	371.6292	3.27
TL0837	371.6292	372.1018	3.7
TL0837	372.1018	372.5744	6.65
TL0837	372.5744	373.047	4.13
TL0837	373.047	373.5196	5.94

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0837	373.5196	373.9922	5.71
TL0837	373.9922	374.4649	4.33
TL0837	374.4649	374.9375	4.3
TL0837	374.9375	375.4101	4.13
TL0837	375.4101	375.8827	3.44
TL0837	375.8827	376.3553	1.11
TL0837	376.3553	376.8279	6.65
TL0837	376.8279	377.3005	5.71
TL0837	377.3005	377.7731	6.62
TL0837	377.7731	378.2457	7.49
TL0837	378.2457	378.7183	4.53
TL0837	378.7183	379.191	5.65
TL0837	379.191	379.6636	3.55
TL0837	379.6636	380.1362	4.13
TL0837	380.1362	380.6088	2.95
TL0837	380.6088	381.0814	3.98
TL0837	381.0814	381.554	4.59
TL0837	381.554	382.0266	4.04
TL0837	382.0266	382.4992	4.67
TL0837	382.4992	382.9718	4.47
TL0837	382.9718	383.4444	3.12
TL0837	383.4444	383.9171	2.89
TL0837	383.9171	384.3897	3.09
TL0837	384.3897	384.8623	1.37
TL0837	384.8623	385.3349	0.68
TL0837	385.3349	385.8075	0.88
TL0837	385.8075	386.2801	9.81
TL0837	386.2801	386.7527	9.32
TL0837	386.7527	387.2253	9.01
TL0837	387.2253	387.6979	5.05
TL0837	387.6979	388.1705	4.19
TL0837	388.1705	388.6432	6.88
TL0837	388.6432	389.1158	6.91
TL0837	389.1158	389.5884	4.73
TL0837	389.5884	390.061	9.21
TL0837	390.061	390.5336	10.66
TL0837	390.5336	391.0062	3.78
TL0837	391.0062	391.4788	1.23
TL0837	391.4788	391.9514	7.49
TL0837	391.9514	392.424	7.37
TL0837	392.424	392.8966	9.49
TL0837	392.8966	393.3693	7.69
TL0837	393.3693	393.8419	4.56
TL0837	393.8419	394.3145	3.3
TL0837	394.3145	394.7871	2.09
TL0837	394.7871	395.2597	2.61

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0837	395.2597	395.7323	4.53
TL0837	395.7323	396.2049	3.5
TL0837	396.2049	396.6775	3.5
TL0837	396.6775	397.1501	3.81
TL0837	397.1501	397.6227	2.55
TL0837	397.6227	398.0954	1.49
TL0837	398.0954	398.568	-0.25
TL0837	398.568	399.0406	-0.17
TL0837	399.0406	399.5132	2.64
TL0837	399.5132	399.9858	0.74
TL0837	399.9858	400.4584	2.87
TL0837	400.4584	400.931	4.82
TL0837	400.931	401.4036	7
TL0837	401.4036	401.8762	2.23
TL0837	401.8762	402.3488	3.04
TL0837	402.3488	402.8215	0.31
TL0837	402.8215	403.2941	-0.08
TL0837	403.2941	403.7667	0.48
TL0837	403.7667	404.2393	-0.25
TL0837	404.2393	404.7119	-0.14
TL0837	404.7119	405.1845	0.71
TL0837	405.1845	405.6571	3.27
TL0837	405.6571	406.1297	1.77
TL0837	406.1297	406.6023	1.43
TL0837	406.6023	407.0749	-1.16
TL0837	407.0749	407.5476	-3.64
TL0837	407.5476	408.0202	-3.96
TL0837	408.0202	408.4928	-1.3
TL0837	408.4928	408.9654	-3.24
TL0837	408.9654	409.438	-3.44
TL0837	409.438	409.9106	-3.96
TL0837	409.9106	410.3832	-4.59
TL0837	410.3832	410.8558	-3.84
TL0837	410.8558	411.3284	-3.87
TL0837	411.3284	411.801	-3.07
TL0837	411.801	412.2737	-3.38
TL0837	412.2737	412.7463	-5.82
TL0837	412.7463	413.2189	-7.46
TL0837	413.2189	413.6915	-6.51
TL0837	413.6915	414.1641	4.99
TL0837	414.1641	414.6367	8.78
TL0837	414.6367	415.1093	6.77
TL0837	415.1093	415.5819	5.3
TL0837	415.5819	416.0545	6.94
TL0837	416.0545	416.5271	1.92
TL0837	416.5271	416.9998	5.05

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0837	416.9998	417.4724	4.64
TL0837	417.4724	417.945	5.07
TL0837	417.945	418.4176	2.81
TL0837	418.4176	418.8902	1.83
TL0837	418.8902	419.3628	0.66
TL0837	419.3628	419.8354	0.63
TL0837	419.8354	420.308	-0.31
TL0837	420.308	420.7806	-1.26
TL0837	420.7806	421.2532	-1.8
TL0837	421.2532	421.7259	-1.52
TL0837	421.7259	422.1985	0.77
TL0837	422.1985	422.6711	1.34
TL0837	422.6711	423.1437	-1.17
TL0837	423.1437	423.6163	-0.48
TL0837	423.6163	424.0889	-1.75
TL0837	424.0889	424.5615	-0.97
TL0837	424.5615	425.0341	-0.08
TL0837	425.0341	425.5067	0.05
TL0837	425.5067	425.9793	-1.09
TL0837	425.9793	426.452	-0.43
TL0837	426.452	426.9246	-1.54
TL0837	426.9246	427.3972	-1.98
TL0837	427.3972	427.8698	-1.32
TL0837	427.8698	428.3424	9.12
TL0837	428.3424	428.815	4.53
TL0837	428.815	429.2876	10.15
TL0837	429.2876	429.7602	12.23
TL0837	429.7602	430.2328	4.01
TL0837	430.2328	430.7054	3.81
TL0837	430.7054	431.1781	4.01
TL0837	431.1781	431.6507	3.67
TL0837	431.6507	432.1233	1.63
TL0837	432.1233	432.5959	3.12
TL0837	432.5959	433.0685	0.83
TL0837	433.0685	433.5411	1.17
TL0837	433.5411	434.0137	3.61
TL0837	434.0137	434.4863	1.72
TL0837	434.4863	434.9589	0.54
TL0837	434.9589	435.4315	0.71
TL0837	435.4315	435.9042	0.28
TL0837	435.9042	436.3768	0
TL0837	436.3768	436.8494	-0.28
TL0837	436.8494	437.322	-0.48
TL0837	437.322	437.7946	1.34
TL0837	437.7946	438.2672	1.03
TL0837	438.2672	438.7398	1.06

Hole ID	FROM (m)	TO (m)	MAG SUSC
TL0837	438.7398	439.2124	-0.02
TL0837	439.2124	439.685	0.11
TL0837	439.685	440.1576	0.25
TL0837	440.1576	440.6303	1.17
TL0837	440.6303	441.1029	0.57
TL0837	441.1029	441.5755	0.28
TL0837	441.5755	442.0481	-1.37
TL0837	442.0481	442.5207	-1.46
TL0837	442.5207	442.9933	4.44
TL0837	442.9933	443.4659	18.24
TL0837	443.4659	443.9385	8.43
TL0837	443.9385	444.4111	8.49
TL0837	444.4111	444.8837	8.69
TL0837	444.8837	445.3564	8.23
TL0837	445.3564	445.829	7.94
TL0837	445.829	446.3016	7.97
TL0837	446.3016	446.7742	8.06
TL0837	446.7742	447.2468	7.92
TL0837	447.2468	447.7194	7.97
TL0837	447.7194	448.192	8.06
TL0837	448.192	448.6646	8.2
TL0837	448.6646	449.1372	7.92
TL0837	449.1372	449.6098	8.69
TL0837	449.6098	450.0825	7.92
TL0837	450.0825	450.5551	7.66
TL0837	450.5551	451.0277	7.89
TL0837	451.0277	451.5003	7.66
TL0837	451.5003	451.9729	7.83
TL0837	451.9729	452.4455	8.61
TL0837	452.4455	452.9181	8.52
TL0837	452.9181	453.3907	9.15
TL0837	453.3907	453.8633	8.43
TL0837	453.8633	454.3359	8.89
TL0837	454.3359	454.8086	8.81
TL0837	454.8086	455.2812	15.99
TL0837	455.2812	455.7538	12.38

Hole	5.8-31.35m		0.049229
TL0837	5.8	5.849229	-0.05
TL0837	5.849229	5.898458	-0.05
TL0837	5.898458	5.947687	-0.08
TL0837	5.947687	5.996916	-0.08
TL0837	5.996916	6.046145	-0.11
TL0837	6.046145	6.095374	-0.34
TL0837	6.095374	6.144603	0.28
TL0837	6.144603	6.193832	-0.88
TL0837	6.193832	6.243061	-2.98
TL0837	6.243061	6.29229	-11.76
TL0837	6.29229	6.341519	-10.59
TL0837	6.341519	6.390748	-10.67
TL0837	6.390748	6.439977	-11.02
TL0837	6.439977	6.489206	-10.99
TL0837	6.489206	6.538435	-11.1
TL0837	6.538435	6.587664	-11.1
TL0837	6.587664	6.636893	-11.16
TL0837	6.636893	6.686122	-10.93
TL0837	6.686122	6.735351	-10.1
TL0837	6.735351	6.78458	-10.04
TL0837	6.78458	6.833809	-4.99
TL0837	6.833809	6.883038	-7.14
TL0837	6.883038	6.932267	-7.23
TL0837	6.932267	6.981496	-7.17
TL0837	6.981496	7.030725	-6.34
TL0837	7.030725	7.079954	-7.34
TL0837	7.079954	7.129183	-7
TL0837	7.129183	7.178412	-6.77
TL0837	7.178412	7.227641	-7.4
TL0837	7.227641	7.27687	-7.26
TL0837	7.27687	7.326099	-6.62
TL0837	7.326099	7.375328	-7.23
TL0837	7.375328	7.424557	-6.94

TL0837	7.424557	7.473786	-7.06
TL0837	7.473786	7.523015	-8
TL0837	7.523015	7.572244	-8.12
TL0837	7.572244	7.621473	-8.15
TL0837	7.621473	7.670702	0.28
TL0837	7.670702	7.719931	-1.11
TL0837	7.719931	7.76916	-0.91
TL0837	7.76916	7.818389	-1.98
TL0837	7.818389	7.867618	-2.32
TL0837	7.867618	7.916847	-2.09
TL0837	7.916847	7.966076	-2.32
TL0837	7.966076	8.015305	-1.75
TL0837	8.015305	8.064534	-1.83
TL0837	8.064534	8.113763	-2.55
TL0837	8.113763	8.162992	-2.72
TL0837	8.162992	8.212221	-1.57
TL0837	8.212221	8.26145	-1.89
TL0837	8.26145	8.310679	-2.18
TL0837	8.310679	8.359908	-1.23
TL0837	8.359908	8.409137	-1.11
TL0837	8.409137	8.458366	-1.92
TL0837	8.458366	8.507595	-0.66
TL0837	8.507595	8.556824	-1.34
TL0837	8.556824	8.606053	-1.2
TL0837	8.606053	8.655282	-1.69
TL0837	8.655282	8.704511	-2.38
TL0837	8.704511	8.75374	-1.11
TL0837	8.75374	8.802969	-1.83
TL0837	8.802969	8.852198	-6.71
TL0837	8.852198	8.901427	-5.91
TL0837	8.901427	8.950656	-6.34
TL0837	8.950656	8.999885	-6.14
TL0837	8.999885	9.049114	-6.19
TL0837	9.049114	9.098343	-6.42

TL0837	9.098343	9.147572	-7.06
TL0837	9.147572	9.196801	-6.85
TL0837	9.196801	9.24603	-7.57
TL0837	9.24603	9.295259	-7.77
TL0837	9.295259	9.344488	-7.74
TL0837	9.344488	9.393717	2.95
TL0837	9.393717	9.442946	1.89
TL0837	9.442946	9.492175	1.49
TL0837	9.492175	9.541404	1.26
TL0837	9.541404	9.590633	1.26
TL0837	9.590633	9.639862	0.05
TL0837	9.639862	9.689091	0.74
TL0837	9.689091	9.73832	0.83
TL0837	9.73832	9.787549	0.4
TL0837	9.787549	9.836778	1.17
TL0837	9.836778	9.886007	0.94
TL0837	9.886007	9.935236	0.54
TL0837	9.935236	9.984465	0.71
TL0837	9.984465	10.03369	1.34
TL0837	10.03369	10.08292	3.75
TL0837	10.08292	10.13215	2.58
TL0837	10.13215	10.18138	1.86
TL0837	10.18138	10.23061	1.34
TL0837	10.23061	10.27984	0.91
TL0837	10.27984	10.32907	0.88
TL0837	10.32907	10.3783	2.15
TL0837	10.3783	10.42753	1.69
TL0837	10.42753	10.47676	2
TL0837	10.47676	10.52598	2.35
TL0837	10.52598	10.57521	4.27
TL0837	10.57521	10.62444	2.18
TL0837	10.62444	10.67367	1.95
TL0837	10.67367	10.7229	2
TL0837	10.7229	10.77213	1.26

TL0837	10.77213	10.82136	1.14
TL0837	10.82136	10.87059	7.94
TL0837	10.87059	10.91982	4.64
TL0837	10.91982	10.96905	4.5
TL0837	10.96905	11.01827	4.39
TL0837	11.01827	11.0675	4.56
TL0837	11.0675	11.11673	4.5
TL0837	11.11673	11.16596	4.19
TL0837	11.16596	11.21519	5.48
TL0837	11.21519	11.26442	5.25
TL0837	11.26442	11.31365	4.76
TL0837	11.31365	11.36288	5.59
TL0837	11.36288	11.41211	5.74
TL0837	11.41211	11.46134	3.61
TL0837	11.46134	11.51056	2.46
TL0837	11.51056	11.55979	1.72
TL0837	11.55979	11.60902	1.92
TL0837	11.60902	11.65825	1.89
TL0837	11.65825	11.70748	2.09
TL0837	11.70748	11.75671	2.2
TL0837	11.75671	11.80594	2.06
TL0837	11.80594	11.85517	2.12
TL0837	11.85517	11.9044	2.78
TL0837	11.9044	11.95363	2.12
TL0837	11.95363	12.00285	2.49
TL0837	12.00285	12.05208	2.49
TL0837	12.05208	12.10131	2.03
TL0837	12.10131	12.15054	1.8
TL0837	12.15054	12.19977	2.41
TL0837	12.19977	12.249	3.04
TL0837	12.249	12.29823	2.84
TL0837	12.29823	12.34746	2.49
TL0837	12.34746	12.39669	1.2
TL0837	12.39669	12.44592	1.09

TL0837	12.44592	12.49514	7.17
TL0837	12.49514	12.54437	7.51
TL0837	12.54437	12.5936	7.74
TL0837	12.5936	12.64283	6.11
TL0837	12.64283	12.69206	6.14
TL0837	12.69206	12.74129	6.22
TL0837	12.74129	12.79052	6.02
TL0837	12.79052	12.83975	7.11
TL0837	12.83975	12.88898	7.23
TL0837	12.88898	12.93821	7.2
TL0837	12.93821	12.98743	7.03
TL0837	12.98743	13.03666	6.62
TL0837	13.03666	13.08589	6.28
TL0837	13.08589	13.13512	6.08
TL0837	13.13512	13.18435	5.88
TL0837	13.18435	13.23358	5.82
TL0837	13.23358	13.28281	6.54
TL0837	13.28281	13.33204	5.94
TL0837	13.33204	13.38127	5.76
TL0837	13.38127	13.4305	5.53
TL0837	13.4305	13.47972	5.53
TL0837	13.47972	13.52895	5.39
TL0837	13.52895	13.57818	5.53
TL0837	13.57818	13.62741	6.25
TL0837	13.62741	13.67664	6.48
TL0837	13.67664	13.72587	5.91
TL0837	13.72587	13.7751	5.36
TL0837	13.7751	13.82433	5.53
TL0837	13.82433	13.87356	9.12
TL0837	13.87356	13.92279	4.93
TL0837	13.92279	13.97201	4.87
TL0837	13.97201	14.02124	8.43
TL0837	14.02124	14.07047	8.83
TL0837	14.07047	14.1197	7.72

TL0837	14.1197	14.16893	8.2
TL0837	14.16893	14.21816	8.09
TL0837	14.21816	14.26739	7.46
TL0837	14.26739	14.31662	6.62
TL0837	14.31662	14.36585	5.48
TL0837	14.36585	14.41508	5.96
TL0837	14.41508	14.4643	6.94
TL0837	14.4643	14.51353	7
TL0837	14.51353	14.56276	7.17
TL0837	14.56276	14.61199	6.85
TL0837	14.61199	14.66122	6.94
TL0837	14.66122	14.71045	6.02
TL0837	14.71045	14.75968	4.82
TL0837	14.75968	14.80891	3.78
TL0837	14.80891	14.85814	4.04
TL0837	14.85814	14.90737	4.73
TL0837	14.90737	14.95659	4.99
TL0837	14.95659	15.00582	3.96
TL0837	15.00582	15.05505	5.94
TL0837	15.05505	15.10428	6.65
TL0837	15.10428	15.15351	4.41
TL0837	15.15351	15.20274	5.02
TL0837	15.20274	15.25197	5.68
TL0837	15.25197	15.3012	3.84
TL0837	15.3012	15.35043	3.87
TL0837	15.35043	15.39966	0.4
TL0837	15.39966	15.44888	-2.84
TL0837	15.44888	15.49811	-3.3
TL0837	15.49811	15.54734	-2.81
TL0837	15.54734	15.59657	-2.72
TL0837	15.59657	15.6458	-3.27
TL0837	15.6458	15.69503	-3.41
TL0837	15.69503	15.74426	-2.95
TL0837	15.74426	15.79349	-2.64

TL0837	15.79349	15.84272	-2.38
TL0837	15.84272	15.89195	-2.61
TL0837	15.89195	15.94117	-3.27
TL0837	15.94117	15.9904	-3.01
TL0837	15.9904	16.03963	-2.84
TL0837	16.03963	16.08886	-2.23
TL0837	16.08886	16.13809	-2.72
TL0837	16.13809	16.18732	-2.98
TL0837	16.18732	16.23655	-1.57
TL0837	16.23655	16.28578	-1.46
TL0837	16.28578	16.33501	-2.29
TL0837	16.33501	16.38424	-2.98
TL0837	16.38424	16.43346	-2.2
TL0837	16.43346	16.48269	-2.92
TL0837	16.48269	16.53192	-2.66
TL0837	16.53192	16.58115	-2.18
TL0837	16.58115	16.63038	-1.98
TL0837	16.63038	16.67961	-1.92
TL0837	16.67961	16.72884	-2.18
TL0837	16.72884	16.77807	-2.29
TL0837	16.77807	16.8273	-2.09
TL0837	16.8273	16.87653	-3.21
TL0837	16.87653	16.92575	-3.96
TL0837	16.92575	16.97498	-3.9
TL0837	16.97498	17.02421	2.35
TL0837	17.02421	17.07344	2.87
TL0837	17.07344	17.12267	2.84
TL0837	17.12267	17.1719	3.41
TL0837	17.1719	17.22113	3.18
TL0837	17.22113	17.27036	3.09
TL0837	17.27036	17.31959	2.84
TL0837	17.31959	17.36882	3.01
TL0837	17.36882	17.41804	2.64
TL0837	17.41804	17.46727	4.01

TL0837	17.46727	17.5165	4.53
TL0837	17.5165	17.56573	2.61
TL0837	17.56573	17.61496	5.07
TL0837	17.61496	17.66419	4.19
TL0837	17.66419	17.71342	4.79
TL0837	17.71342	17.76265	4.7
TL0837	17.76265	17.81188	4.76
TL0837	17.81188	17.86111	4.44
TL0837	17.86111	17.91033	3.04
TL0837	17.91033	17.95956	3.87
TL0837	17.95956	18.00879	3.07
TL0837	18.00879	18.05802	3.04
TL0837	18.05802	18.10725	1.86
TL0837	18.10725	18.15648	2.89
TL0837	18.15648	18.20571	1.49
TL0837	18.20571	18.25494	3.35
TL0837	18.25494	18.30417	3.55
TL0837	18.30417	18.3534	4.53
TL0837	18.3534	18.40262	0.77
TL0837	18.40262	18.45185	0.83
TL0837	18.45185	18.50108	2.15
TL0837	18.50108	18.55031	4.24
TL0837	18.55031	18.59954	4.13
TL0837	18.59954	18.64877	4.41
TL0837	18.64877	18.698	3.21
TL0837	18.698	18.74723	1.83
TL0837	18.74723	18.79646	2.72
TL0837	18.79646	18.84569	1.17
TL0837	18.84569	18.89491	1.32
TL0837	18.89491	18.94414	0.8
TL0837	18.94414	18.99337	1.17
TL0837	18.99337	19.0426	1.34
TL0837	19.0426	19.09183	1.34
TL0837	19.09183	19.14106	0.25

TL0837	19.14106	19.19029	0.71
TL0837	19.19029	19.23952	0.28
TL0837	19.23952	19.28875	0.97
TL0837	19.28875	19.33798	2.46
TL0837	19.33798	19.3872	1.75
TL0837	19.3872	19.43643	1.43
TL0837	19.43643	19.48566	1.84
TL0837	19.48566	19.53489	0.88
TL0837	19.53489	19.58412	0.97
TL0837	19.58412	19.63335	1.14
TL0837	19.63335	19.68258	-0.14
TL0837	19.68258	19.73181	-0.31
TL0837	19.73181	19.78104	0.08
TL0837	19.78104	19.83027	7.06
TL0837	19.83027	19.87949	5.79
TL0837	19.87949	19.92872	5.79
TL0837	19.92872	19.97795	5.48
TL0837	19.97795	20.02718	5.19
TL0837	20.02718	20.07641	7.08
TL0837	20.07641	20.12564	7.11
TL0837	20.12564	20.17487	6.34
TL0837	20.17487	20.2241	7.2
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TL0837	20.27333	20.32256	6.17
TL0837	20.32256	20.37178	6.37
TL0837	20.37178	20.42101	6.19
TL0837	20.42101	20.47024	6.51
TL0837	20.47024	20.51947	7.4
TL0837	20.51947	20.5687	6.65
TL0837	20.5687	20.61793	4.93
TL0837	20.61793	20.66716	4.33
TL0837	20.66716	20.71639	4.19
TL0837	20.71639	20.76562	4.33
TL0837	20.76562	20.81485	5.53

TL0837	20.81485	20.86407	6.34
TL0837	20.86407	20.9133	5.82
TL0837	20.9133	20.96253	3.7
TL0837	20.96253	21.01176	3.47
TL0837	21.01176	21.06099	5.59
TL0837	21.06099	21.11022	3.09
TL0837	21.11022	21.15945	1.66
TL0837	21.15945	21.20868	1.49
TL0837	21.20868	21.25791	2.58
TL0837	21.25791	21.30714	1.66
TL0837	21.30714	21.35636	4.1
TL0837	21.35636	21.40559	2.29
TL0837	21.40559	21.45482	2.09
TL0837	21.45482	21.50405	2.52
TL0837	21.50405	21.55328	3.15
TL0837	21.55328	21.60251	3.61
TL0837	21.60251	21.65174	2.69
TL0837	21.65174	21.70097	2.15
TL0837	21.70097	21.7502	2.58
TL0837	21.7502	21.79943	2.15
TL0837	21.79943	21.84865	3.07
TL0837	21.84865	21.89788	2.89
TL0837	21.89788	21.94711	2.92
TL0837	21.94711	21.99634	2.84
TL0837	21.99634	22.04557	3.87
TL0837	22.04557	22.0948	3.75
TL0837	22.0948	22.14403	3.7
TL0837	22.14403	22.19326	5.02
TL0837	22.19326	22.24249	4.99
TL0837	22.24249	22.29172	0.4
TL0837	22.29172	22.34094	0.48
TL0837	22.34094	22.39017	6.85
TL0837	22.39017	22.4394	14.59
TL0837	22.4394	22.48863	10.89

TL0837	22.48863	22.53786	9.87
TL0837	22.53786	22.58709	9.81
TL0837	22.58709	22.63632	9.58
TL0837	22.63632	22.68555	9.9
TL0837	22.68555	22.73478	9.12
TL0837	22.73478	22.78401	8.72
TL0837	22.78401	22.83323	9.06
TL0837	22.83323	22.88246	8.89
TL0837	22.88246	22.93169	9.64
TL0837	22.93169	22.98092	6.77
TL0837	22.98092	23.03015	5.68
TL0837	23.03015	23.07938	6.34
TL0837	23.07938	23.12861	6.37
TL0837	23.12861	23.17784	5.22
TL0837	23.17784	23.22707	5.36
TL0837	23.22707	23.2763	5.45
TL0837	23.2763	23.32552	5.1
TL0837	23.32552	23.37475	4.73
TL0837	23.37475	23.42398	4.56
TL0837	23.42398	23.47321	5.25
TL0837	23.47321	23.52244	5.33
TL0837	23.52244	23.57167	8.12
TL0837	23.57167	23.6209	3.47
TL0837	23.6209	23.67013	3.61
TL0837	23.67013	23.71936	11.54
TL0837	23.71936	23.76859	10.09
TL0837	23.76859	23.81781	10.95
TL0837	23.81781	23.86704	9.47
TL0837	23.86704	23.91627	8.63
TL0837	23.91627	23.9655	8.95
TL0837	23.9655	24.01473	10.75
TL0837	24.01473	24.06396	10.49
TL0837	24.06396	24.11319	9.01
TL0837	24.11319	24.16242	10.32

TL0837	24.16242	24.21165	9.15
TL0837	24.21165	24.26088	8.92
TL0837	24.26088	24.3101	8.52
TL0837	24.3101	24.35933	10.61
TL0837	24.35933	24.40856	12.03
TL0837	24.40856	24.45779	11.76
TL0837	24.45779	24.50702	12.88
TL0837	24.50702	24.55625	11.25
TL0837	24.55625	24.60548	9.7
TL0837	24.60548	24.65471	10.26
TL0837	24.65471	24.70394	10.41
TL0837	24.70394	24.75317	9.61
TL0837	24.75317	24.80239	9.84
TL0837	24.80239	24.85162	8.61
TL0837	24.85162	24.90085	8.69
TL0837	24.90085	24.95008	6.57
TL0837	24.95008	24.99931	-0.4
TL0837	24.99931	25.04854	0.71
TL0837	25.04854	25.09777	0.91
TL0837	25.09777	25.147	0.05
TL0837	25.147	25.19623	1.63
TL0837	25.19623	25.24546	1.6
TL0837	25.24546	25.29468	-0.25
TL0837	25.29468	25.34391	-1.06
TL0837	25.34391	25.39314	-0.4
TL0837	25.39314	25.44237	-0.02
TL0837	25.44237	25.4916	-0.14
TL0837	25.4916	25.54083	0.25
TL0837	25.54083	25.59006	0.02
TL0837	25.59006	25.63929	1.03
TL0837	25.63929	25.68852	-0.91
TL0837	25.68852	25.73775	0.02
TL0837	25.73775	25.78697	0.74
TL0837	25.78697	25.8362	-0.11

TL0837	25.8362	25.88543	-3.32
TL0837	25.88543	25.93466	-2.78
TL0837	25.93466	25.98389	-2.69
TL0837	25.98389	26.03312	-3.5
TL0837	26.03312	26.08235	-3.32
TL0837	26.08235	26.13158	-2.09
TL0837	26.13158	26.18081	-4.21
TL0837	26.18081	26.23004	-1.2
TL0837	26.23004	26.27926	13.98
TL0837	26.27926	26.32849	7.17
TL0837	26.32849	26.37772	7.17
TL0837	26.37772	26.42695	7
TL0837	26.42695	26.47618	6.42
TL0837	26.47618	26.52541	6.74
TL0837	26.52541	26.57464	6.51
TL0837	26.57464	26.62387	6.71
TL0837	26.62387	26.6731	7.06
TL0837	26.6731	26.72233	6.94
TL0837	26.72233	26.77155	7.72
TL0837	26.77155	26.82078	7.54
TL0837	26.82078	26.87001	7.57
TL0837	26.87001	26.91924	6.34
TL0837	26.91924	26.96847	4.85
TL0837	26.96847	27.0177	2.41
TL0837	27.0177	27.06693	2.89
TL0837	27.06693	27.11616	2.18
TL0837	27.11616	27.16539	2.12
TL0837	27.16539	27.21462	2.26
TL0837	27.21462	27.26384	2.43
TL0837	27.26384	27.31307	2.52
TL0837	27.31307	27.3623	2.35
TL0837	27.3623	27.41153	15.84
TL0837	27.41153	27.46076	1.89
TL0837	27.46076	27.50999	2.06

TL0837	27.50999	27.55922	7.97
TL0837	27.55922	27.60845	4.93
TL0837	27.60845	27.65768	5.62
TL0837	27.65768	27.70691	4.99
TL0837	27.70691	27.75613	2.95
TL0837	27.75613	27.80536	4.82
TL0837	27.80536	27.85459	5.25
TL0837	27.85459	27.90382	5.19
TL0837	27.90382	27.95305	4.62
TL0837	27.95305	28.00228	4.33
TL0837	28.00228	28.05151	4.13
TL0837	28.05151	28.10074	4.82
TL0837	28.10074	28.14997	4.44
TL0837	28.14997	28.1992	4.07
TL0837	28.1992	28.24842	4.56
TL0837	28.24842	28.29765	5.39
TL0837	28.29765	28.34688	5.3
TL0837	28.34688	28.39611	5.25
TL0837	28.39611	28.44534	4.56
TL0837	28.44534	28.49457	3.81
TL0837	28.49457	28.5438	3.9
TL0837	28.5438	28.59303	3.78
TL0837	28.59303	28.64226	5.25
TL0837	28.64226	28.69149	9.55
TL0837	28.69149	28.74071	5.1
TL0837	28.74071	28.78994	4.47
TL0837	28.78994	28.83917	4.56
TL0837	28.83917	28.8884	7.77
TL0837	28.8884	28.93763	8
TL0837	28.93763	28.98686	8.49
TL0837	28.98686	29.03609	8.12
TL0837	29.03609	29.08532	7.83
TL0837	29.08532	29.13455	7.34
TL0837	29.13455	29.18378	8.38

TL0837	29.18378	29.233	7.89
TL0837	29.233	29.28223	6.74
TL0837	29.28223	29.33146	7.06
TL0837	29.33146	29.38069	7.8
TL0837	29.38069	29.42992	7.28
TL0837	29.42992	29.47915	7.26
TL0837	29.47915	29.52838	7.28
TL0837	29.52838	29.57761	6.77
TL0837	29.57761	29.62684	7.72
TL0837	29.62684	29.67607	7.57
TL0837	29.67607	29.72529	7.83
TL0837	29.72529	29.77452	7.92
TL0837	29.77452	29.82375	7.66
TL0837	29.82375	29.87298	6.91
TL0837	29.87298	29.92221	7
TL0837	29.92221	29.97144	12.93
TL0837	29.97144	30.02067	7.4
TL0837	30.02067	30.0699	7.63
TL0837	30.0699	30.11913	8.69
TL0837	30.11913	30.16836	1.95
TL0837	30.16836	30.21758	1.77
TL0837	30.21758	30.26681	2.49
TL0837	30.26681	30.31604	2.58
TL0837	30.31604	30.36527	-0.54
TL0837	30.36527	30.4145	-0.66
TL0837	30.4145	30.46373	0.34
TL0837	30.46373	30.51296	0.02
TL0837	30.51296	30.56219	-0.45
TL0837	30.56219	30.61142	-0.02
TL0837	30.61142	30.66065	-0.25
TL0837	30.66065	30.70987	-0.37
TL0837	30.70987	30.7591	-0.25
TL0837	30.7591	30.80833	0.45
TL0837	30.80833	30.85756	0.83

TL0837	30.85756	30.90679	-0.68
TL0837	30.90679	30.95602	-0.97
TL0837	30.95602	31.00525	0.51
TL0837	31.00525	31.05448	-0.05
TL0837	31.05448	31.10371	0.31
TL0837	31.10371	31.15294	1.6
TL0837	31.15294	31.20216	0.94
TL0837	31.20216	31.25139	2.09
TL0837	31.25139	31.30062	1.89
TL0837	31.30062	31.35-73.79	0.047261
TL0837	31.35	31.82261	-0.05
TL0837	31.82261	32.29522	-0.05
TL0837	32.29522	32.76783	-0.08
TL0837	32.76783	33.24044	-0.08
TL0837	33.24044	33.71305	-0.08
TL0837	33.71305	34.18566	0.51
TL0837	34.18566	34.65827	5.96
TL0837	34.65827	35.13088	2
TL0837	35.13088	35.60349	0.94
TL0837	35.60349	36.0761	0.68
TL0837	36.0761	36.54871	0
TL0837	36.54871	37.02132	1
TL0837	37.02132	37.49393	0.77
TL0837	37.49393	37.96654	0.2
TL0837	37.96654	38.43915	-0.48
TL0837	38.43915	38.91176	-0.66
TL0837	38.91176	39.38437	-1.06
TL0837	39.38437	39.85698	0.4
TL0837	39.85698	40.32959	-0.11
TL0837	40.32959	40.8022	-0.68
TL0837	40.8022	41.27481	-2.75
TL0837	41.27481	41.74742	-5.19
TL0837	41.74742	42.22003	-5.51
TL0837	42.22003	42.69264	-4.7

TL0837	42.69264	43.16525	-4.41
TL0837	43.16525	43.63786	-5.22
TL0837	43.63786	44.11047	-4.76
TL0837	44.11047	44.58308	-5.45
TL0837	44.58308	45.05569	-4.99
TL0837	45.05569	45.5283	-4.99
TL0837	45.5283	46.00091	-4.73
TL0837	46.00091	46.47352	-5.22
TL0837	46.47352	46.94613	-5.07
TL0837	46.94613	47.41874	-5.45
TL0837	47.41874	47.89135	-5.3
TL0837	47.89135	48.36396	-5.45
TL0837	48.36396	48.83657	-5.25
TL0837	48.83657	49.30918	-4.44
TL0837	49.30918	49.78179	-5.88
TL0837	49.78179	50.2544	-6.19
TL0837	50.2544	50.72701	-6.19
TL0837	50.72701	51.19962	6.83
TL0837	51.19962	51.67223	4.44
TL0837	51.67223	52.14484	4.39
TL0837	52.14484	52.61745	4.01
TL0837	52.61745	53.09006	4.79
TL0837	53.09006	53.56267	5.1
TL0837	53.56267	54.03528	4.1
TL0837	54.03528	54.50789	4.44
TL0837	54.50789	54.9805	4.85
TL0837	54.9805	55.45311	4.59
TL0837	55.45311	55.92572	4.39
TL0837	55.92572	56.39833	4.39
TL0837	56.39833	56.87094	4.21
TL0837	56.87094	57.34355	4.1
TL0837	57.34355	57.81616	4.3
TL0837	57.81616	58.28877	3.98
TL0837	58.28877	58.76138	4.07

TL0837	58.76138	59.23399	3.98
TL0837	59.23399	59.7066	5.36
TL0837	59.7066	60.17921	5.25
TL0837	60.17921	60.65182	5.16
TL0837	60.65182	61.12443	6.94
TL0837	61.12443	61.59704	5.25
TL0837	61.59704	62.06965	4.64
TL0837	62.06965	62.54226	5.28
TL0837	62.54226	63.01487	7.03
TL0837	63.01487	63.48748	6.6
TL0837	63.48748	63.96009	6.34
TL0837	63.96009	64.4327	3.15
TL0837	64.4327	64.90531	3.44
TL0837	64.90531	65.37792	12.35
TL0837	65.37792	65.85053	12.76
TL0837	65.85053	66.32314	11.68
TL0837	66.32314	66.79575	10.35
TL0837	66.79575	67.26836	14.67
TL0837	67.26836	67.74097	9.52
TL0837	67.74097	68.21358	9.04
TL0837	68.21358	68.68619	8.66
TL0837	68.68619	69.1588	9.44
TL0837	69.1588	69.63141	8.98
TL0837	69.63141	70.10402	8.26
TL0837	70.10402	70.57663	8.86
TL0837	70.57663	71.04924	8.2
TL0837	71.04924	71.52185	7.89
TL0837	71.52185	71.99446	7.46
TL0837	71.99446	72.46707	7.97
TL0837	72.46707	72.93968	7.86
TL0837	72.93968	73.41229	9.24
TL0837	73.41229	73.8849	8.58
TL0837	73.8849	74.35751	12.93
TL0837	74.35751	74.83012	12.96

TL0837	74.83012	75.30273	10.95
TL0837	75.30273	75.77534	11.05
TL0837	75.77534	76.24795	10.23
TL0837	76.24795	76.72056	10.95
TL0837	76.72056	77.19317	6.94
TL0837	77.19317	77.66578	7.14
TL0837	77.66578	78.13839	-4.79
TL0837	78.13839	78.611	-5.19
TL0837	78.611	79.08361	-5.59
TL0837	79.08361	79.55622	-5.3
TL0837	79.55622	80.02883	-6.22
TL0837	80.02883	80.50144	-0.8
TL0837	80.50144	80.97405	2.66
TL0837	80.97405	81.44666	1.86
TL0837	81.44666	81.91927	0.94
TL0837	81.91927	82.39188	3.58
TL0837	82.39188	82.86449	5.28
TL0837	82.86449	83.3371	0.57
TL0837	83.3371	83.80971	0.34
TL0837	83.80971	84.28232	-6.19
TL0837	84.28232	84.75493	-6.25
TL0837	84.75493	85.22754	4.44
TL0837	85.22754	85.70015	7.54
TL0837	85.70015	86.17276	-3.9
TL0837	86.17276	86.64537	-7.69
TL0837	86.64537	87.11798	-7.8
TL0837	87.11798	87.59059	-7.86
TL0837	87.59059	88.0632	-7.17
TL0837	88.0632	88.53581	-6.91
TL0837	88.53581	89.00842	-7.92
TL0837	89.00842	89.48103	-6.91
TL0837	89.48103	89.95364	-6.77
TL0837	89.95364	90.42625	-7.34
TL0837	90.42625	90.89886	-7.11

TL0837	90.89886	91.37147	-6.83
TL0837	91.37147	91.84408	-8.17
TL0837	91.84408	92.31669	-8.46
TL0837	92.31669	92.7893	-8.32
TL0837	92.7893	93.26191	1.92
TL0837	93.26191	93.73452	1.52
TL0837	93.73452	94.20713	1.77
TL0837	94.20713	94.67974	1.95
TL0837	94.67974	95.15235	1.6
TL0837	95.15235	95.62496	3.09
TL0837	95.62496	96.09757	4.19
TL0837	96.09757	96.57018	3.5
TL0837	96.57018	97.04279	2.78
TL0837	97.04279	97.5154	3.38
TL0837	97.5154	97.98801	2.18
TL0837	97.98801	98.46062	2.35
TL0837	98.46062	98.93323	1.29
TL0837	98.93323	99.40584	1.54
TL0837	99.40584	99.87845	1.8
TL0837	99.87845	100.3511	3.15
TL0837	100.3511	100.8237	3.84
TL0837	100.8237	101.2963	2.03
TL0837	101.2963	101.7689	3.73
TL0837	101.7689	102.2415	4.7
TL0837	102.2415	102.7141	6.62
TL0837	102.7141	103.1867	4.13
TL0837	103.1867	103.6593	3.09
TL0837	103.6593	104.1319	2.46
TL0837	104.1319	104.6046	1.32
TL0837	104.6046	105.0772	-0.2
TL0837	105.0772	105.5498	-0.02
TL0837	105.5498	106.0224	2.32
TL0837	106.0224	106.495	2.64
TL0837	106.495	106.9676	3.07

TL0837	106.9676	107.4402	1.26
TL0837	107.4402	107.9128	3.61
TL0837	107.9128	108.3854	4.24
TL0837	108.3854	108.858	4.96
TL0837	108.858	109.3307	1.98
TL0837	109.3307	109.8033	-0.6
TL0837	109.8033	110.2759	-0.14
TL0837	110.2759	110.7485	0.51
TL0837	110.7485	111.2211	0.22
TL0837	111.2211	111.6937	1.26
TL0837	111.6937	112.1663	0.77
TL0837	112.1663	112.6389	-0.68
TL0837	112.6389	113.1115	-0.31
TL0837	113.1115	113.5841	0.05
TL0837	113.5841	114.0568	0
TL0837	114.0568	114.5294	0.2
TL0837	114.5294	115.002	0.22
TL0837	115.002	115.4746	0.2
TL0837	115.4746	115.9472	0.66
TL0837	115.9472	116.4198	0.91
TL0837	116.4198	116.8924	1.57
TL0837	116.8924	117.365	4.5
TL0837	117.365	117.8376	-0.83
TL0837	117.8376	118.3102	-0.86
TL0837	118.3102	118.7829	0
TL0837	118.7829	119.2555	6.25
TL0837	119.2555	119.7281	10.95
TL0837	119.7281	120.2007	5.68
TL0837	120.2007	120.6733	-0.17
TL0837	120.6733	121.1459	1.49
TL0837	121.1459	121.6185	0.17
TL0837	121.6185	122.0911	2.12
TL0837	122.0911	122.5637	1.43
TL0837	122.5637	123.0363	7.66

TL0837	123.0363	123.509	17.51
TL0837	123.509	123.9816	6.28
TL0837	123.9816	124.4542	2.18
TL0837	124.4542	124.9268	-1.69
TL0837	124.9268	125.3994	-1.92
TL0837	125.3994	125.872	-2.29
TL0837	125.872	126.3446	-1.54
TL0837	126.3446	126.8172	-0.54
TL0837	126.8172	127.2898	-2.89
TL0837	127.2898	127.7624	-2.12
TL0837	127.7624	128.2351	-2.87
TL0837	128.2351	128.7077	-3.47
TL0837	128.7077	129.1803	-3.87
TL0837	129.1803	129.6529	-4.13
TL0837	129.6529	130.1255	-4.24
TL0837	130.1255	130.5981	-4.1
TL0837	130.5981	131.0707	-0.88
TL0837	131.0707	131.5433	-1.54
TL0837	131.5433	132.0159	-1.63
TL0837	132.0159	132.4885	-1.17
TL0837	132.4885	132.9612	-1.11
TL0837	132.9612	133.4338	-1.6
TL0837	133.4338	133.9064	-2.12
TL0837	133.9064	134.379	-2.18
TL0837	134.379	134.8516	-2.81
TL0837	134.8516	135.3242	-1.46
TL0837	135.3242	135.7968	-1.11
TL0837	135.7968	136.2694	-1.26
TL0837	136.2694	136.742	-2.84
TL0837	136.742	137.2146	-3.21
TL0837	137.2146	137.6873	-2.55
TL0837	137.6873	138.1599	-4.67
TL0837	138.1599	138.6325	-3.67
TL0837	138.6325	139.1051	-4.41

TL0837	139.1051	139.5777	-4.36
TL0837	139.5777	140.0503	-3.61
TL0837	140.0503	140.5229	-4.53
TL0837	140.5229	140.9955	-4.87
TL0837	140.9955	141.4681	-4.07
TL0837	141.4681	141.9407	-4.04
TL0837	141.9407	142.4134	-4.7
TL0837	142.4134	142.886	-4.93
TL0837	142.886	143.3586	-5.07
TL0837	143.3586	143.8312	-5.16
TL0837	143.8312	144.3038	-1.49
TL0837	144.3038	144.7764	0.4
TL0837	144.7764	145.249	0.08
TL0837	145.249	145.7216	0
TL0837	145.7216	146.1942	-0.71
TL0837	146.1942	146.6668	-1.2
TL0837	146.6668	147.1395	-0.8
TL0837	147.1395	147.6121	0.22
TL0837	147.6121	148.0847	-0.68
TL0837	148.0847	148.5573	-0.43
TL0837	148.5573	149.0299	-0.08
TL0837	149.0299	149.5025	0
TL0837	149.5025	149.9751	-0.22
TL0837	149.9751	150.4477	-0.77
TL0837	150.4477	150.9203	-0.57
TL0837	150.9203	151.3929	-0.51
TL0837	151.3929	151.8656	-0.34
TL0837	151.8656	152.3382	-0.71
TL0837	152.3382	152.8108	-1.17
TL0837	152.8108	153.2834	-1
TL0837	153.2834	153.756	-1.11
TL0837	153.756	154.2286	-1.34
TL0837	154.2286	154.7012	-1.4
TL0837	154.7012	155.1738	-1.54

TL0837	155.1738	155.6464	-1.2
TL0837	155.6464	156.119	-1.69
TL0837	156.119	156.5917	-2.2
TL0837	156.5917	157.0643	-2.2
TL0837	157.0643	157.5369	4.64
TL0837	157.5369	158.0095	-1.37
TL0837	158.0095	158.4821	-3.21
TL0837	158.4821	158.9547	-2.66
TL0837	158.9547	159.4273	-3.87
TL0837	159.4273	159.8999	-3.18
TL0837	159.8999	160.3725	-3.96
TL0837	160.3725	160.8451	-4.07
TL0837	160.8451	161.3178	-4.21
TL0837	161.3178	161.7904	-3.27
TL0837	161.7904	162.263	-2.41
TL0837	162.263	162.7356	-2.12
TL0837	162.7356	163.2082	-3.58
TL0837	163.2082	163.6808	-1.57
TL0837	163.6808	164.1534	-2.43
TL0837	164.1534	164.626	-2.61
TL0837	164.626	165.0986	-1.14
TL0837	165.0986	165.5712	-1.37
TL0837	165.5712	166.0439	-4.41
TL0837	166.0439	166.5165	-5.62
TL0837	166.5165	166.9891	-5.82
TL0837	166.9891	167.4617	-5.62
TL0837	167.4617	167.9343	-4.33
TL0837	167.9343	168.4069	-4.67
TL0837	168.4069	168.8795	-2.75
TL0837	168.8795	169.3521	-4.7
TL0837	169.3521	169.8247	-5.71
TL0837	169.8247	170.2973	-5.88
TL0837	170.2973	170.77	-5.56
TL0837	170.77	171.2426	-3.58

TL0837	171.2426	171.7152	-2.92
TL0837	171.7152	172.1878	-2.43
TL0837	172.1878	172.6604	-4.5
TL0837	172.6604	173.133	-4.9
TL0837	173.133	173.6056	-3.07
TL0837	173.6056	174.0782	-0.14
TL0837	174.0782	174.5508	-4.9
TL0837	174.5508	175.0234	-4.73
TL0837	175.0234	175.4961	-2.52
TL0837	175.4961	175.9687	-2.23
TL0837	175.9687	176.4413	-0.02
TL0837	176.4413	176.9139	-3.96
TL0837	176.9139	177.3865	-4.67
TL0837	177.3865	177.8591	-4.73
TL0837	177.8591	178.3317	-5.25
TL0837	178.3317	178.8043	-4.96
TL0837	178.8043	179.2769	-4.93
TL0837	179.2769	179.7495	-4.64
TL0837	179.7495	180.2222	-5.05
TL0837	180.2222	180.6948	-2.38
TL0837	180.6948	181.1674	-3.38
TL0837	181.1674	181.64	-3.27
TL0837	181.64	182.1126	-3.27
TL0837	182.1126	182.5852	-2.49
TL0837	182.5852	183.0578	-2.46
TL0837	183.0578	183.5304	-3.21
TL0837	183.5304	184.003	-4.99
TL0837	184.003	184.4756	-5.05
TL0837	184.4756	184.9483	-3.32
TL0837	184.9483	185.4209	-6.74
TL0837	185.4209	185.8935	-6.85
TL0837	185.8935	186.3661	-6.88
TL0837	186.3661	186.8387	-6.74
TL0837	186.8387	187.3113	-6.85

TL0837	187.3113	187.7839	-5.68
TL0837	187.7839	188.2565	-6.08
TL0837	188.2565	188.7291	-6.02
TL0837	188.7291	189.2017	-6.94
TL0837	189.2017	189.6744	-4.64
TL0837	189.6744	190.147	-4.76
TL0837	190.147	190.6196	-5.19
TL0837	190.6196	191.0922	-6.97
TL0837	191.0922	191.5648	2.26
TL0837	191.5648	192.0374	-1.52
TL0837	192.0374	192.51	-2.49
TL0837	192.51	192.9826	-3.01
TL0837	192.9826	193.4552	-3.75
TL0837	193.4552	193.9278	-5.16
TL0837	193.9278	194.4005	-7.6
TL0837	194.4005	194.8731	-6.34
TL0837	194.8731	195.3457	-5.62
TL0837	195.3457	195.8183	-5.39
TL0837	195.8183	196.2909	-4.04
TL0837	196.2909	196.7635	-3.5
TL0837	196.7635	197.2361	-3.21
TL0837	197.2361	197.7087	-3.04
TL0837	197.7087	198.1813	-3.15
TL0837	198.1813	198.6539	-3.24
TL0837	198.6539	199.1266	-3.47
TL0837	199.1266	199.5992	-3.55
TL0837	199.5992	200.0718	-6.4
TL0837	200.0718	200.5444	-6.48
TL0837	200.5444	201.017	-6.48
TL0837	201.017	201.4896	0.91
TL0837	201.4896	201.9622	0.4
TL0837	201.9622	202.4348	-0.17
TL0837	202.4348	202.9074	-0.14
TL0837	202.9074	203.38	1.11

TL0837	203.38	203.8527	1
TL0837	203.8527	204.3253	0
TL0837	204.3253	204.7979	0.45
TL0837	204.7979	205.2705	2.18
TL0837	205.2705	205.7431	2.18
TL0837	205.7431	206.2157	2.03
TL0837	206.2157	206.6883	2.2
TL0837	206.6883	207.1609	0.08
TL0837	207.1609	207.6335	0.91
TL0837	207.6335	208.1061	-0.45
TL0837	208.1061	208.5788	-0.86
TL0837	208.5788	209.0514	0.8
TL0837	209.0514	209.524	-0.4
TL0837	209.524	209.9966	-0.66
TL0837	209.9966	210.4692	-0.05
TL0837	210.4692	210.9418	0.34
TL0837	210.9418	211.4144	0.11
TL0837	211.4144	211.887	2.46
TL0837	211.887	212.3596	2.32
TL0837	212.3596	212.8322	2.03
TL0837	212.8322	213.3049	1.66
TL0837	213.3049	213.7775	-1.37
TL0837	213.7775	214.2501	-2.23
TL0837	214.2501	214.7227	-2.15
TL0837	214.7227	215.1953	8.26
TL0837	215.1953	215.6679	8.03
TL0837	215.6679	216.1405	6.88
TL0837	216.1405	216.6131	7.43
TL0837	216.6131	217.0857	8.17
TL0837	217.0857	217.5583	8.17
TL0837	217.5583	218.031	7.83
TL0837	218.031	218.5036	4.76
TL0837	218.5036	218.9762	6.62
TL0837	218.9762	219.4488	7.69

TL0837	219.4488	219.9214	6.97
TL0837	219.9214	220.394	7
TL0837	220.394	220.8666	7.17
TL0837	220.8666	221.3392	5.22
TL0837	221.3392	221.8118	5.96
TL0837	221.8118	222.2844	6.14
TL0837	222.2844	222.7571	5.74
TL0837	222.7571	223.2297	6.62
TL0837	223.2297	223.7023	4.64
TL0837	223.7023	224.1749	4.1
TL0837	224.1749	224.6475	5.45
TL0837	224.6475	225.1201	4.73
TL0837	225.1201	225.5927	5.25
TL0837	225.5927	226.0653	5.22
TL0837	226.0653	226.5379	4.16
TL0837	226.5379	227.0105	4.47
TL0837	227.0105	227.4832	3.73
TL0837	227.4832	227.9558	3.64
TL0837	227.9558	228.4284	11.76
TL0837	228.4284	228.901	8.26
TL0837	228.901	229.3736	7.34
TL0837	229.3736	229.8462	7.14
TL0837	229.8462	230.3188	7.11
TL0837	230.3188	230.7914	7.4
TL0837	230.7914	231.264	7.54
TL0837	231.264	231.7366	8.58
TL0837	231.7366	232.2093	13.25
TL0837	232.2093	232.6819	12.52
TL0837	232.6819	233.1545	4.99
TL0837	233.1545	233.6271	2.66
TL0837	233.6271	234.0997	2.23
TL0837	234.0997	234.5723	-8.58
TL0837	234.5723	235.0449	-9.49
TL0837	235.0449	235.5175	-9.52

TL0837	235.5175	235.9901	-9.87
TL0837	235.9901	236.4627	-10.01
TL0837	236.4627	236.9354	-9.78
TL0837	236.9354	237.408	-3.78
TL0837	237.408	237.8806	-3.61
TL0837	237.8806	238.3532	-2.46
TL0837	238.3532	238.8258	-2
TL0837	238.8258	239.2984	-3.87
TL0837	239.2984	239.771	-4.41
TL0837	239.771	240.2436	-5.07
TL0837	240.2436	240.7162	-5.71
TL0837	240.7162	241.1888	-5.68
TL0837	241.1888	241.6615	-2.75
TL0837	241.6615	242.1341	-6.77
TL0837	242.1341	242.6067	-6.28
TL0837	242.6067	243.0793	-6.48
TL0837	243.0793	243.5519	-5.76
TL0837	243.5519	244.0245	-6.51
TL0837	244.0245	244.4971	-8.26
TL0837	244.4971	244.9697	-6.48
TL0837	244.9697	245.4423	-4.01
TL0837	245.4423	245.9149	-5.02
TL0837	245.9149	246.3876	-6.42
TL0837	246.3876	246.8602	-7.14
TL0837	246.8602	247.3328	-6.11
TL0837	247.3328	247.8054	-1.46
TL0837	247.8054	248.278	-1.37
TL0837	248.278	248.7506	-6.42
TL0837	248.7506	249.2232	-5.36
TL0837	249.2232	249.6958	-5.71
TL0837	249.6958	250.1684	-3.75
TL0837	250.1684	250.641	-6.65
TL0837	250.641	251.1137	-1.43
TL0837	251.1137	251.5863	-0.94

TL0837	251.5863	252.0589	-0.86
TL0837	252.0589	252.5315	-0.48
TL0837	252.5315	253.0041	-0.91
TL0837	253.0041	253.4767	-2.61
TL0837	253.4767	253.9493	-4.36
TL0837	253.9493	254.4219	-4.39
TL0837	254.4219	254.8945	-2.69
TL0837	254.8945	255.3671	-5.68
TL0837	255.3671	255.8398	-4.5
TL0837	255.8398	256.3124	-3.93
TL0837	256.3124	256.785	-4.13
TL0837	256.785	257.2576	-3.3
TL0837	257.2576	257.7302	-4.01
TL0837	257.7302	258.2028	-3.7
TL0837	258.2028	258.6754	-3.21
TL0837	258.6754	259.148	-5.3
TL0837	259.148	259.6206	-5.76
TL0837	259.6206	260.0932	-5.82
TL0837	260.0932	260.5659	-6.31
TL0837	260.5659	261.0385	-6.19
TL0837	261.0385	261.5111	-5.56
TL0837	261.5111	261.9837	-6.34
TL0837	261.9837	262.4563	-5.85
TL0837	262.4563	262.9289	-4.13
TL0837	262.9289	263.4015	-3.18
TL0837	263.4015	263.8741	-5.71
TL0837	263.8741	264.3467	-5.88
TL0837	264.3467	264.8193	-5.59
TL0837	264.8193	265.292	-5.02
TL0837	265.292	265.7646	-6.65
TL0837	265.7646	266.2372	-6.22
TL0837	266.2372	266.7098	-5.45
TL0837	266.7098	267.1824	-6.02
TL0837	267.1824	267.655	-4.16

TL0837	267.655	268.1276	-5.1
TL0837	268.1276	268.6002	-4.99
TL0837	268.6002	269.0728	-5.79
TL0837	269.0728	269.5454	-5.56
TL0837	269.5454	270.0181	-7.8
TL0837	270.0181	270.4907	-8.29
TL0837	270.4907	270.9633	-8
TL0837	270.9633	271.4359	0.34
TL0837	271.4359	271.9085	-2.46
TL0837	271.9085	272.3811	1.43
TL0837	272.3811	272.8537	-1.44
TL0837	272.8537	273.3263	-2.23
TL0837	273.3263	273.7989	-1.54
TL0837	273.7989	274.2715	-2.23
TL0837	274.2715	274.7442	-1.4
TL0837	274.7442	275.2168	-1.4
TL0837	275.2168	275.6894	-0.34
TL0837	275.6894	276.162	-1.29
TL0837	276.162	276.6346	-0.57
TL0837	276.6346	277.1072	-3.01
TL0837	277.1072	277.5798	0.22
TL0837	277.5798	278.0524	1.66
TL0837	278.0524	278.525	-3.38
TL0837	278.525	278.9976	-3.5
TL0837	278.9976	279.4703	1.92
TL0837	279.4703	279.9429	0.8
TL0837	279.9429	280.4155	0.2
TL0837	280.4155	280.8881	0.22
TL0837	280.8881	281.3607	-0.57
TL0837	281.3607	281.8333	-1.92
TL0837	281.8333	282.3059	-1.57
TL0837	282.3059	282.7785	-2.46
TL0837	282.7785	283.2511	-1.34
TL0837	283.2511	283.7237	-0.51

TL0837	283.7237	284.1964	-2.03
TL0837	284.1964	284.669	3.27
TL0837	284.669	285.1416	-1.23
TL0837	285.1416	285.6142	-5.85
TL0837	285.6142	286.0868	-5.65
TL0837	286.0868	286.5594	2.55
TL0837	286.5594	287.032	1.8
TL0837	287.032	287.5046	1.57
TL0837	287.5046	287.9772	1.49
TL0837	287.9772	288.4498	-0.34
TL0837	288.4498	288.9225	-1.46
TL0837	288.9225	289.3951	-0.74
TL0837	289.3951	289.8677	0.08
TL0837	289.8677	290.3403	1.98
TL0837	290.3403	290.8129	-1.03
TL0837	290.8129	291.2855	-0.43
TL0837	291.2855	291.7581	-0.83
TL0837	291.7581	292.2307	-1.17
TL0837	292.2307	292.7033	-0.14
TL0837	292.7033	293.1759	-1.06
TL0837	293.1759	293.6485	0.66
TL0837	293.6485	294.1212	0.91
TL0837	294.1212	294.5938	2.09
TL0837	294.5938	295.0664	-0.66
TL0837	295.0664	295.539	0.22
TL0837	295.539	296.0116	1.66
TL0837	296.0116	296.4842	0.77
TL0837	296.4842	296.9568	-0.91
TL0837	296.9568	297.4294	0.43
TL0837	297.4294	297.902	-0.71
TL0837	297.902	298.3746	-1.8
TL0837	298.3746	298.8473	-1.17
TL0837	298.8473	299.3199	-2.41
TL0837	299.3199	299.7925	-2.75

TL0837	299.7925	300.2651	-2.55
TL0837	300.2651	300.7377	3.5
TL0837	300.7377	301.2103	1.14
TL0837	301.2103	301.6829	-1.06
TL0837	301.6829	302.1555	-0.2
TL0837	302.1555	302.6281	-1.72
TL0837	302.6281	303.1007	-0.77
TL0837	303.1007	303.5734	-1.57
TL0837	303.5734	304.046	-1.83
TL0837	304.046	304.5186	-0.34
TL0837	304.5186	304.9912	-0.77
TL0837	304.9912	305.4638	-2.06
TL0837	305.4638	305.9364	0.4
TL0837	305.9364	306.409	-0.4
TL0837	306.409	306.8816	1.06
TL0837	306.8816	307.3542	-0.28
TL0837	307.3542	307.8268	-0.51
TL0837	307.8268	308.2995	-1.06
TL0837	308.2995	308.7721	-1.17
TL0837	308.7721	309.2447	-1.32
TL0837	309.2447	309.7173	-1.66
TL0837	309.7173	310.1899	-0.6
TL0837	310.1899	310.6625	0.43
TL0837	310.6625	311.1351	-0.31
TL0837	311.1351	311.6077	-0.22
TL0837	311.6077	312.0803	-0.51
TL0837	312.0803	312.5529	-2
TL0837	312.5529	313.0256	-0.83
TL0837	313.0256	313.4982	-3.98
TL0837	313.4982	313.9708	-4.01
TL0837	313.9708	314.4434	-3.21
TL0837	314.4434	314.916	-8.86
TL0837	314.916	315.3886	-8.63
TL0837	315.3886	315.8612	-6.51

TL0837	315.8612	316.3338	-5.39
TL0837	316.3338	316.8064	-5.22
TL0837	316.8064	317.279	-3.67
TL0837	317.279	317.7517	-6.4
TL0837	317.7517	318.2243	-6.85
TL0837	318.2243	318.6969	-6.6
TL0837	318.6969	319.1695	-5.48
TL0837	319.1695	319.6421	-3.27
TL0837	319.6421	320.1147	-4.59
TL0837	320.1147	320.5873	-4.21
TL0837	320.5873	321.0599	-4.36
TL0837	321.0599	321.5325	-4.53
TL0837	321.5325	322.0051	-8.03
TL0837	322.0051	322.4778	-4.56
TL0837	322.4778	322.9504	-1.37
TL0837	322.9504	323.423	-5.3
TL0837	323.423	323.8956	-6.34
TL0837	323.8956	324.3682	-4.7
TL0837	324.3682	324.8408	-5.99
TL0837	324.8408	325.3134	-5.82
TL0837	325.3134	325.786	-6.37
TL0837	325.786	326.2586	-7.49
TL0837	326.2586	326.7312	-9.49
TL0837	326.7312	327.2039	-9.84
TL0837	327.2039	327.6765	-9.55
TL0837	327.6765	328.1491	-3.38
TL0837	328.1491	328.6217	-7.51
TL0837	328.6217	329.0943	-6.19
TL0837	329.0943	329.5669	-5.33
TL0837	329.5669	330.0395	-3.53
TL0837	330.0395	330.5121	-5.45
TL0837	330.5121	330.9847	-5.85
TL0837	330.9847	331.4573	-6.14
TL0837	331.4573	331.93	-6.22

TL0837	331.93	332.4026	-5.82
TL0837	332.4026	332.8752	-6.31
TL0837	332.8752	333.3478	-5.45
TL0837	333.3478	333.8204	-5.13
TL0837	333.8204	334.293	-4.36
TL0837	334.293	334.7656	-4.47
TL0837	334.7656	335.2382	-5.65
TL0837	335.2382	335.7108	-7.26
TL0837	335.7108	336.1834	-8.2
TL0837	336.1834	336.6561	-3.61
TL0837	336.6561	337.1287	-4.39
TL0837	337.1287	337.6013	-2.35
TL0837	337.6013	338.0739	-1.06
TL0837	338.0739	338.5465	-3.55
TL0837	338.5465	339.0191	-3.84
TL0837	339.0191	339.4917	1.17
TL0837	339.4917	339.9643	1.26
TL0837	339.9643	340.4369	0.83
TL0837	340.4369	340.9095	0.34
TL0837	340.9095	341.3822	0.28
TL0837	341.3822	341.8548	-4.13
TL0837	341.8548	342.3274	-3.78
TL0837	342.3274	342.8	5.88
TL0837	342.8	343.2726	0.74
TL0837	343.2726	343.7452	0.14
TL0837	343.7452	344.2178	0.25
TL0837	344.2178	344.6904	0.43
TL0837	344.6904	345.163	-0.45
TL0837	345.163	345.6356	-2.03
TL0837	345.6356	346.1083	-3.44
TL0837	346.1083	346.5809	-1.11
TL0837	346.5809	347.0535	-2.43
TL0837	347.0535	347.5261	-1.92
TL0837	347.5261	347.9987	-2.23

TL0837	347.9987	348.4713	-4.1
TL0837	348.4713	348.9439	-0.54
TL0837	348.9439	349.4165	-1.17
TL0837	349.4165	349.8891	-5.45
TL0837	349.8891	350.3617	-4.59
TL0837	350.3617	350.8344	-5.56
TL0837	350.8344	351.307	-5.88
TL0837	351.307	351.7796	-6.54
TL0837	351.7796	352.2522	-6.74
TL0837	352.2522	352.7248	-6.4
TL0837	352.7248	353.1974	-5.71
TL0837	353.1974	353.67	-5.85
TL0837	353.67	354.1426	-0.8
TL0837	354.1426	354.6152	-0.22
TL0837	354.6152	355.0878	1.57
TL0837	355.0878	355.5605	-1.75
TL0837	355.5605	356.0331	7.28
TL0837	356.0331	356.5057	-6.54
TL0837	356.5057	356.9783	-6.11
TL0837	356.9783	357.4509	6.4
TL0837	357.4509	357.9235	5.25
TL0837	357.9235	358.3961	5.19
TL0837	358.3961	358.8687	8.17
TL0837	358.8687	359.3413	3.81
TL0837	359.3413	359.8139	1.89
TL0837	359.8139	360.2866	5.02
TL0837	360.2866	360.7592	4.9
TL0837	360.7592	361.2318	-0.17
TL0837	361.2318	361.7044	0.63
TL0837	361.7044	362.177	0.14
TL0837	362.177	362.6496	5.74
TL0837	362.6496	363.1222	8
TL0837	363.1222	363.5948	8.98
TL0837	363.5948	364.0674	4.3

TL0837	364.0674	364.54	-0.34
TL0837	364.54	365.0127	0.68
TL0837	365.0127	365.4853	1.14
TL0837	365.4853	365.9579	-0.86
TL0837	365.9579	366.4305	4.79
TL0837	366.4305	366.9031	1.8
TL0837	366.9031	367.3757	2.52
TL0837	367.3757	367.8483	2.52
TL0837	367.8483	368.3209	-4.13
TL0837	368.3209	368.7935	0.14
TL0837	368.7935	369.2661	5.25
TL0837	369.2661	369.7388	4.85
TL0837	369.7388	370.2114	7.37
TL0837	370.2114	370.684	6.17
TL0837	370.684	371.1566	5.39
TL0837	371.1566	371.6292	3.27
TL0837	371.6292	372.1018	3.7
TL0837	372.1018	372.5744	6.65
TL0837	372.5744	373.047	4.13
TL0837	373.047	373.5196	5.94
TL0837	373.5196	373.9922	5.71
TL0837	373.9922	374.4649	4.33
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TL0837	375.4101	375.8827	3.44
TL0837	375.8827	376.3553	1.11
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TL0837	377.3005	377.7731	6.62
TL0837	377.7731	378.2457	7.49
TL0837	378.2457	378.7183	4.53
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TL0837	379.6636	380.1362	4.13

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TL0837	380.6088	381.0814	3.98
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TL0837	382.9718	383.4444	3.12
TL0837	383.4444	383.9171	2.89
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TL0837	394.7871	395.2597	2.61
TL0837	395.2597	395.7323	4.53
TL0837	395.7323	396.2049	3.5

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5.8-31. 35m

-0.05	-0.05	-0.08	-0.08	-0.11	-0.34	0.28	-0.88	-2.98	-11.76
-10.59	-10.67	-11.02	-10.99	-11.1	-11.1	-11.16	-10.93	-10.1	-10.04
-4.99	-7.14	-7.23	-7.17	-6.34	-7.34	-7	-6.77	-7.4	-7.26
-6.62	-7.23	-6.94	-7.06	-8	-8.12	-8.15	0.28	-1.11	-0.91
-1.98	-2.32	-2.09	-2.32	-1.75	-1.83	-2.55	-2.72	-1.57	-1.89
-2.18	-1.23	-1.11	-1.92	-0.66	-1.34	-1.2	-1.69	-2.38	-1.11
-1.83	-6.71	-5.91	-6.34	-6.14	-6.19	-6.42	-7.06	-6.85	-7.57
-7.77	-7.74	2.95	1.89	1.49	1.26	1.26	0.05	0.74	0.83
0.4	1.17	0.94	0.54	0.71	1.34	3.75	2.58	1.86	1.34
0.91	0.88	2.15	1.69	2	2.35	4.27	2.18	1.95	2
1.26	1.14	7.94	4.64	4.5	4.39	4.56	4.5	4.19	5.48
5.25	4.76	5.59	5.74	3.61	2.46	1.72	1.92	1.89	2.09
2.2	2.06	2.12	2.78	2.12	2.49	2.49	2.03	1.8	2.41
3.04	2.84	2.49	1.2	1.09	7.17	7.51	7.74	6.11	6.14
6.22	6.02	7.11	7.23	7.2	7.03	6.62	6.28	6.08	5.88
5.82	6.54	5.94	5.76	5.53	5.53	5.39	5.53	6.25	6.48
5.91	5.36	5.53	9.12	4.93	4.87	8.43	8.83	7.72	8.2
8.09	7.46	6.62	5.48	5.96	6.94	7	7.17	6.85	6.94
6.02	4.82	3.78	4.04	4.73	4.99	3.96	5.94	6.65	4.41
5.02	5.68	3.84	3.87	0.4	-2.84	-3.3	-2.81	-2.72	-3.27
-3.41	-2.95	-2.64	-2.38	-2.61	-3.27	-3.01	-2.84	-2.23	-2.72
-2.98	-1.57	-1.46	-2.29	-2.98	-2.2	-2.92	-2.66	-2.18	-1.98
-1.92	-2.18	-2.29	-2.09	-3.21	-3.96	-3.9	2.35	2.87	2.84
3.41	3.18	3.09	2.84	3.01	2.64	4.01	4.53	2.61	5.07
4.19	4.79	4.7	4.76	4.44	3.04	3.87	3.07	3.04	1.86
2.89	1.49	3.35	3.55	4.53	0.77	0.83	2.15	4.24	4.13
4.41	3.21	1.83	2.72	1.17	1.32	0.8	1.17	1.34	1.34
0.25	0.71	0.28	0.97	2.46	1.75	1.43	1.84	0.88	0.97
1.14	-0.14	-0.31	0.08	7.06	5.79	5.79	5.48	5.19	7.08
7.11	6.34	7.2	5.91	6.17	6.37	6.19	6.51	7.4	6.65
4.93	4.33	4.19	4.33	5.53	6.34	5.82	3.7	3.47	5.59
3.09	1.66	1.49	2.58	1.66	4.1	2.29	2.09	2.52	3.15

3.61	2.69	2.15	2.58	2.15	3.07	2.89	2.92	2.84	3.87
3.75	3.7	5.02	4.99	0.4	0.48	6.85	14.59	10.89	9.87
9.81	9.58	9.9	9.12	8.72	9.06	8.89	9.64	6.77	5.68
6.34	6.37	5.22	5.36	5.45	5.1	4.73	4.56	5.25	5.33
8.12	3.47	3.61	11.54	10.09	10.95	9.47	8.63	8.95	10.75
10.49	9.01	10.32	9.15	8.92	8.52	10.61	12.03	11.76	12.88
11.25	9.7	10.26	10.41	9.61	9.84	8.61	8.69	6.57	-0.4
0.71	0.91	0.05	1.63	1.6	-0.25	-1.06	-0.4	-0.02	-0.14
0.25	0.02	1.03	-0.91	0.02	0.74	-0.11	-3.32	-2.78	-2.69
-3.5	-3.32	-2.09	-4.21	-1.2	13.98	7.17	7.17	7	6.42
6.74	6.51	6.71	7.06	6.94	7.72	7.54	7.57	6.34	4.85
2.41	2.89	2.18	2.12	2.26	2.43	2.52	2.35	15.84	1.89
2.06	7.97	4.93	5.62	4.99	2.95	4.82	5.25	5.19	4.62
4.33	4.13	4.82	4.44	4.07	4.56	5.39	5.3	5.25	4.56
3.81	3.9	3.78	5.25	9.55	5.1	4.47	4.56	7.77	8
8.49	8.12	7.83	7.34	8.38	7.89	6.74	7.06	7.8	7.28
7.26	7.28	6.77	7.72	7.57	7.83	7.92	7.66	6.91	7
12.93	7.4	7.63	8.69	1.95	1.77	2.49	2.58	-0.54	-0.66
0.34	0.02	-0.45	-0.02	-0.25	-0.37	-0.25	0.45	0.83	-0.68
-0.97	0.51	-0.05	0.31	1.6	0.94	2.09	1.89		
31.35-73.79									
-0.05	-0.05	-0.08	-0.08	-0.08	0.51	5.96	2	0.94	0.68
0	1	0.77	0.2	-0.48	-0.66	-1.06	0.4	-0.11	-0.68
-2.75	-5.19	-5.51	-4.7	-4.41	-5.22	-4.76	-5.45	-4.99	-4.99
-4.73	-5.22	-5.07	-5.45	-5.3	-5.45	-5.25	-4.44	-5.88	-6.19
-6.19	6.83	4.44	4.39	4.01	4.79	5.1	4.1	4.44	4.85
4.59	4.39	4.39	4.21	4.1	4.3	3.98	4.07	3.98	5.36
5.25	5.16	6.94	5.25	4.64	5.28	7.03	6.6	6.34	3.15
3.44	12.35	12.76	11.68	10.35	14.67	9.52	9.04	8.66	9.44
8.98	8.26	8.86	8.2	7.89	7.46	7.97	7.86	9.24	8.58
12.93	12.96	10.95	11.05	10.23	10.95	6.94	7.14	-4.79	-5.19
-5.59	-5.3	-6.22	-0.8	2.66	1.86	0.94	3.58	5.28	0.57
0.34	-6.19	-6.25	4.44	7.54	-3.9	-7.69	-7.8	-7.86	-7.17
-6.91	-7.92	-6.91	-6.77	-7.34	-7.11	-6.83	-8.17	-8.46	-8.32

1.92	1.52	1.77	1.95	1.6	3.09	4.19	3.5	2.78	3.38
2.18	2.35	1.29	1.54	1.8	3.15	3.84	2.03	3.73	4.7
6.62	4.13	3.09	2.46	1.32	-0.2	-0.02	2.32	2.64	3.07
1.26	3.61	4.24	4.96	1.98	-0.6	-0.14	0.51	0.22	1.26
0.77	-0.68	-0.31	0.05	0	0.2	0.22	0.2	0.66	0.91
1.57	4.5	-0.83	-0.86	0	6.25	10.95	5.68	-0.17	1.49
0.17	2.12	1.43	7.66	17.51	6.28	2.18	-1.69	-1.92	-2.29
-1.54	-0.54	-2.89	-2.12	-2.87	-3.47	-3.87	-4.13	-4.24	-4.1
-0.88	-1.54	-1.63	-1.17	-1.11	-1.6	-2.12	-2.18	-2.81	-1.46
-1.11	-1.26	-2.84	-3.21	-2.55	-4.67	-3.67	-4.41	-4.36	-3.61
-4.53	-4.87	-4.07	-4.04	-4.7	-4.93	-5.07	-5.16	-1.49	0.4
0.08	0	-0.71	-1.2	-0.8	0.22	-0.68	-0.43	-0.08	0
-0.22	-0.77	-0.57	-0.51	-0.34	-0.71	-1.17	-1	-1.11	-1.34
-1.4	-1.54	-1.2	-1.69	-2.2	-2.2	4.64	-1.37	-3.21	-2.66
-3.87	-3.18	-3.96	-4.07	-4.21	-3.27	-2.41	-2.12	-3.58	-1.57
-2.43	-2.61	-1.14	-1.37	-4.41	-5.62	-5.82	-5.62	-4.33	-4.67
-2.75	-4.7	-5.71	-5.88	-5.56	-3.58	-2.92	-2.43	-4.5	-4.9
-3.07	-0.14	-4.9	-4.73	-2.52	-2.23	-0.02	-3.96	-4.67	-4.73
-5.25	-4.96	-4.93	-4.64	-5.05	-2.38	-3.38	-3.27	-3.27	-2.49
-2.46	-3.21	-4.99	-5.05	-3.32	-6.74	-6.85	-6.88	-6.74	-6.85
-5.68	-6.08	-6.02	-6.94	-4.64	-4.76	-5.19	-6.97	2.26	-1.52
-2.49	-3.01	-3.75	-5.16	-7.6	-6.34	-5.62	-5.39	-4.04	-3.5
-3.21	-3.04	-3.15	-3.24	-3.47	-3.55	-6.4	-6.48	-6.48	0.91
0.4	-0.17	-0.14	1.11	1	0	0.45	2.18	2.18	2.03
2.2	0.08	0.91	-0.45	-0.86	0.8	-0.4	-0.66	-0.05	0.34
0.11	2.46	2.32	2.03	1.66	-1.37	-2.23	-2.15	8.26	8.03
6.88	7.43	8.17	8.17	7.83	4.76	6.62	7.69	6.97	7
7.17	5.22	5.96	6.14	5.74	6.62	4.64	4.1	5.45	4.73
5.25	5.22	4.16	4.47	3.73	3.64	11.76	8.26	7.34	7.14
7.11	7.4	7.54	8.58	13.25	12.52	4.99	2.66	2.23	-8.58
-9.49	-9.52	-9.87	-10.01	-9.78	-3.78	-3.61	-2.46	-2	-3.87
-4.41	-5.07	-5.71	-5.68	-2.75	-6.77	-6.28	-6.48	-5.76	-6.51
-8.26	-6.48	-4.01	-5.02	-6.42	-7.14	-6.11	-1.46	-1.37	-6.42
-5.36	-5.71	-3.75	-6.65	-1.43	-0.94	-0.86	-0.48	-0.91	-2.61

-4.36	-4.39	-2.69	-5.68	-4.5	-3.93	-4.13	-3.3	-4.01	-3.7
-3.21	-5.3	-5.76	-5.82	-6.31	-6.19	-5.56	-6.34	-5.85	-4.13
-3.18	-5.71	-5.88	-5.59	-5.02	-6.65	-6.22	-5.45	-6.02	-4.16
-5.1	-4.99	-5.79	-5.56	-7.8	-8.29	-8	0.34	-2.46	1.43
-1.44	-2.23	-1.54	-2.23	-1.4	-1.4	-0.34	-1.29	-0.57	-3.01
0.22	1.66	-3.38	-3.5	1.92	0.8	0.2	0.22	-0.57	-1.92
-1.57	-2.46	-1.34	-0.51	-2.03	3.27	-1.23	-5.85	-5.65	2.55
1.8	1.57	1.49	-0.34	-1.46	-0.74	0.08	1.98	-1.03	-0.43
-0.83	-1.17	-0.14	-1.06	0.66	0.91	2.09	-0.66	0.22	1.66
0.77	-0.91	0.43	-0.71	-1.8	-1.17	-2.41	-2.75	-2.55	3.5
1.14	-1.06	-0.2	-1.72	-0.77	-1.57	-1.83	-0.34	-0.77	-2.06
0.4	-0.4	1.06	-0.28	-0.51	-1.06	-1.17	-1.32	-1.66	-0.6
0.43	-0.31	-0.22	-0.51	-2	-0.83	-3.98	-4.01	-3.21	-8.86
-8.63	-6.51	-5.39	-5.22	-3.67	-6.4	-6.85	-6.6	-5.48	-3.27
-4.59	-4.21	-4.36	-4.53	-8.03	-4.56	-1.37	-5.3	-6.34	-4.7
-5.99	-5.82	-6.37	-7.49	-9.49	-9.84	-9.55	-3.38	-7.51	-6.19
-5.33	-3.53	-5.45	-5.85	-6.14	-6.22	-5.82	-6.31	-5.45	-5.13
-4.36	-4.47	-5.65	-7.26	-8.2	-3.61	-4.39	-2.35	-1.06	-3.55
-3.84	1.17	1.26	0.83	0.34	0.28	-4.13	-3.78	5.88	0.74
0.14	0.25	0.43	-0.45	-2.03	-3.44	-1.11	-2.43	-1.92	-2.23
-4.1	-0.54	-1.17	-5.45	-4.59	-5.56	-5.88	-6.54	-6.74	-6.4
-5.71	-5.85	-0.8	-0.22	1.57	-1.75	7.28	-6.54	-6.11	6.4
5.25	5.19	8.17	3.81	1.89	5.02	4.9	-0.17	0.63	0.14
5.74	8	8.98	4.3	-0.34	0.68	1.14	-0.86	4.79	1.8
2.52	2.52	-4.13	0.14	5.25	4.85	7.37	6.17	5.39	3.27
3.7	6.65	4.13	5.94	5.71	4.33	4.3	4.13	3.44	1.11
6.65	5.71	6.62	7.49	4.53	5.65	3.55	4.13	2.95	3.98
4.59	4.04	4.67	4.47	3.12	2.89	3.09	1.37	0.68	0.88
9.81	9.32	9.01	5.05	4.19	6.88	6.91	4.73	9.21	10.66
3.78	1.23	7.49	7.37	9.49	7.69	4.56	3.3	2.09	2.61
4.53	3.5	3.5	3.81	2.55	1.49	-0.25	-0.17	2.64	0.74
2.87	4.82	7	2.23	3.04	0.31	-0.08	0.48	-0.25	-0.14
0.71	3.27	1.77	1.43	-1.16	-3.64	-3.96	-1.3	-3.24	-3.44
-3.96	-4.59	-3.84	-3.87	-3.07	-3.38	-5.82	-7.46	-6.51	4.99

8.78	6.77	5.3	6.94	1.92	5.05	4.64	5.07	2.81	1.83
0.66	0.63	-0.31	-1.26	-1.8	-1.52	0.77	1.34	-1.17	-0.48
-1.75	-0.97	-0.08	0.05	-1.09	-0.43	-1.54	-1.98	-1.32	9.12
4.53	10.15	12.23	4.01	3.81	4.01	3.67	1.63	3.12	0.83
1.17	3.61	1.72	0.54	0.71	0.28	0	-0.28	-0.48	1.34
1.03	1.06	-0.02	0.11	0.25	1.17	0.57	0.28	-1.37	-1.46
4.44	18.24	8.43	8.49	8.69	8.23	7.94	7.97	8.06	7.92
7.97	8.06	8.2	7.92	8.69	7.92	7.66	7.89	7.66	7.83
8.61	8.52	9.15	8.43	8.89	8.81	15.99	12.38		
73.79-1	28.11m								
0.14	0.14	0.11	0.14	0.14	0.14	1.32	1.52	0.8	0.54
0.45	-2.66	-2.89	-3.61	-3.32	-2.75	-3.18	-2.2	0.86	2.12
6.8	16.71	16.25	8.26	4.9	-3.78	-3.47	-6.17	-7.43	-7.23
-7.49	-6.8	-7.66	-0.71	-8.83	-8.58	0.6	3.01	3.27	3.9
4.16	3.5	3.81	4.1	4.01	2.92	4.3	3.21	3.01	2.95
2.84	3.93	5.59	5.91	5.48	3.61	5.65	7.17	6.37	4.67
4.39	4.19	2.18	1.63	4.36	28.66	-13.83	-13.63	-4.82	-1.06
-1.06	-1.49	3.21	3.32	2.75	0.88	-4.64	-6.91	-6.74	-7.08
-7.11	-6.28	-7.66	-7.57	-7.14	-5.59	-7.28	-7.86	-10.81	-10.47
-10.13	-11.33	-11.42	-11.45	-11.96	-11.3	-9.44	-12.39	-11.79	-11.45
-11.16	-11.39	-11.65	-11.48	-11.27	-11.16	-11.59	-11.59	-11.85	-12.31
-8.55	-9.98	-10.15	-10.87	-10.96	-10.79	-10.56	-12.34	-10.44	-8.86
-9.55	-8.03	-8.43	-10.1	-10.38	-10.3	-2.52	-3.12	-2.69	-2.38
-2.18	0.45	0.66	2.98	2.66	-1.32	-0.74	0.28	-2.41	-2.75
-3.47	-3.44	-6.54	-6.37	-6.74	-5.39	-6.19	-5.68	-5.88	-5.76
-5.96	-6.62	-7.08	-7	-4.36	-4.39	-3.73	-3.9	-5.05	-6.4
-6.68	-5.85	-5.79	-5.1	-5.22	-5.42	-4.56	-5.45	-6.19	-6.77
-6.17	-6.02	-6.37	-6.48	-4.99	-6.05	-5.42	-3.5	-5.76	-5.56
-3.73	-1.77	-6.68	-6.6	-1.32	-9.24	-9.29	-8.78	-8.86	-8.23
-8.35	-9.32	-9.98	-10.38	-9.55	-9.06	-8.63	-10.13	-10.64	-9.18
-9.49	-7.89	-3.18	-9.38	-9.38	-8.86	-5.28	-9.84	-11.56	-8.95
-8.35	-6.17	-8.69	-9.12	-3.15	-10.79	-10.93	-10.87	-6.85	-8.63
-8.17	-7.66	-7.63	-7.49	-6.54	-5.94	-7.11	-5.68	-6.05	-6.45
-5.1	-6.31	-8.43	-8.46	-5.85	-3.18	-7.34	-10.21	-8.92	-7.94

-6.34	-8.61	-8.52	-6.83	-4.56	-8.26	-9.18	-10.5	-10.73	-10.64
-2.66	-6.42	-8.43	-7.08	-7.66	-4.64	-4.21	-5.1	-4.3	-3.35
-5.76	-5.68	-5.36	-5.99	-6.02	-7.51	-7.66	-7.34	-7.6	-7.69
-8	-6.65	-5.79	-4.64	-5.76	-5.62	-6.8	-6.85	-6.22	-6.94
-7.06	-8.06	-7.66	-4.56	-3.01	-4.59	-5.33	-5.42	-5.53	-5.39
-5.82	-6.02	-5.76	-5.94	-5.68	-5.79	-5.45	-6.19	-5.62	-6.22
-5.88	-4.53	-5.99	-6.05	-6.28	-5.96	-5.82	-6.22	-6.54	-6.45
-5.91	-6.85	-7.17	-7.08	-9.21	-8.38	-7.8	-7.4	-7.63	-8.29
-8.15	-7.54	-9.95	-10.3	-10.9	-7.72	-6.65	-7.57	-7.54	-9.61
-10.07	-9.95	-10.79	-10.73	-11.07	-10.79	-11.22	-10.73	-10.15	-11.45
-11.56	-10.93	-7.86	-10.87	-10.73	-9.93	-10.04	-10.61	-10.84	-10.84
-11.1	-10.59	-9.78	-10.56	-10.87	-10.04	-10.04	-10.36	-10.87	-10.15
-10.13	-9.18	-10.13	-10.15	-10.79	-10.7	-11.1	-10.99	-10.61	-10.9
-10.53	-10.15	-11.82	-11.82	-10.3	-11.3	-12.51	-11.16	-9.95	-10.36
-11.02	-12.08	-12.62	-12.39	-11.5	-10.96	-12.08	-11.93	-11.33	-10.84
-11.76	-9.87	-10.01	-11.68	-11.39	-13	-13.05	-12.36	-12.39	-12.57
-11.48	-11.07	-11.36	-7.66	-12.28	-12.25	-12.77	-15.78	-15.29	-15.41
-14.86	-14.63	-13.43	-13.34	-14.46	-14.03	-14.46	-14.46	-14.4	-15.01
-14.37	-13.05	-13.23	-13.08	-13.57	-12.31	-13.37	-13.11	-12.88	-13
-12.91	-13.05	-13.05	-13.2	-13.05	-14.03	-14.09	-9.38	-18.56	-17.99
-18.1	-18.13	-18.22	-18.65	-17.16	-18.62	-18.39	-18.82	-18.45	-18.45
-18.42	-18.42	-17.27	-17.88	-17.96	-17.79	-19.42	-19.17	-19.54	-17.3
-18.85	-19.05	-19.11	-18.76	-19.48	-19.54	-17.5	-5.05	-12.62	-13.11
-13.25	-13.4	-13.66	-13	-13.37	-13.91	-13.74	-13.54	-13.14	-13
-13.34	-12.94	-12.97	-13.05	-12.36	-13.2	-13.43	-12.91	-13.02	-13.23
-12.91	-12.94	-13.08	-12.97	-13.51	-13.74	-13.57	-11.45	-15.09	-15.35
-16.99	-17.04	-17.36	-16.7	-17.22	-17.44	-17.13	-15.92	-16.1	-15.92
-15.84	-15.52	-15.29	-15.61	-15.46	-15.32	-15.06	-14.86	-14.83	-15.38
-14.72	-15.26	-15.58	-15.06	-15.18	-15.18	-15.44	-15.98	-16.04	-12.74
-6.51	-7.77	-8.61	-7.43	-7.92	-8.15	-7.94	-8.78	-8.66	-8.29
-8.23	-7.4	-8.29	-8.49	-8.17	-8.17	-8.12	-8.2	-8.12	-8.2
-6.68	-6.62	-6.54	-6.97	-7.63	-7.14	-7.83	-7.94	-5.16	-6.17
-6.25	-6.4	-6.54	-6.8	-5.79	-5.96	-10.01	-10.73	-9.93	-9.47
-9.32	-9.35	-9.29	-8.86	-9.7	-9.49	-9.44	-9.47	-10.1	-10.3

-10.41	-8.78	-10.13	-9.9	-10.27	-9.67	-10.5	-10.56	-1.95	1.8
-13.74	-14	-13.94	-13.74	-12.74	-12.39	-13.94	-14.03	-13.51	-13.83
-14.12	-14.35	-13.23	-13.11	-13.63	-13.25	-13.37	-13.43	-13.2	-13.54
-13.28	-13.2	-12.59	-13.31	-13.46	-13.4	-12.71	-12.8	-12.77	-13.34
-13.48	-14.03	-13.8	-6.25	-8.32	-8.92	-9.64	-8.55	-8.89	-8.98
-7.83	-8.95	-9.21	-8.78	-10.44	-9.29	-9.81	-9.81	-10.04	-10.7
-10.13	-9.44	-9.93	-10.13	-10.27	-9.95	-9.87	-10.21	-10.47	-10.21
-10.7	-11.27	-10.84	-12.42	-12.59	-12.02	-11.79	-12.08	-12.14	-11.91
-11.91	-12.02	-12.08	-12.51	-12.08	-10.87	-11.45	-11.96	-11.56	-11.96
-11.5	-11.45	-11.56	-11.16	-10.93	-11.5	-11.65	-10.61	-10.59	-10.64
-10.67	-10.9	-10.84	4.44	-2.03	-2.78	-2.52	-2.52	-2.29	-2.12
-1.77	-1.46	-6.57	-6.74	-6.77	-6.71	-7	-7.63	-7.97	-7.11
-7.89	-8.75	-9.18	-9.12	-8.46	-8.09	-8.78	-8.43	-8.03	-8.12
-8.29	-6.54	-8.38	-8.72	-8.26	-9.06	-6.31	-9.78	-12.94	-12.68
-12.74	-13.05	-12.85	-13.14	-12.8	-12.62	-12.31	-13	-12.82	-12.94
-12.77	-12.8	-13	-13.34	-13.37	-12.59	-12.77	-12.85	-13.6	-13.28
-12.91	-13.77	-13.2	-13.89	-14.12	-14.2	-11.82	-13.17	-13.48	-14.12
-15.09	-14.8	-7.11	-6.54	-7.28	-8.49	-9.01	-9.95	-8	-8.29
-9.24	-9.01	-10.7	-10.84	-10.9	-10.7	-10.21	-9.95	-9.67	-9.21
-10.04	-9.98	-10.36	-9.98	-9.27	-8.75	-9.7	-10.99	-10.9	-11.3
-12.94	-14.17	-13.94	-4.9	-3.61	-6.02	-6.19	-6.68	-8.2	-8.78
-8.78	-7.92	-7.74	-8.15	-8.43	-8.06	-8.35	-7.86	-8.09	-7.4
-6.88	-8.98	-8.86	-8.09	-8.2	-8.86	-8.61	-7.86	-9.52	-9.9
-9.78	-9.87	-9.44	-8.58	-9.61	-10.59	-10.3	-4.93	-7.43	-7.28
-7.57	-7.94	-7.4	-7.63	-7.54	-7.77	-8.32	-7.8	-7.4	-7.54
-6.88	-7.86	-6.83	-7.23	-7.31	-8.72	-8.66	-8	-8.32	-7.92
-7.57	-7.77	-7.89	-7.69	-7.63	-7.03	-8.23	-8.52	-9.9	-12.19
-13.08	-12.97	-12.65	-12.51	-12.85	-12.57	-13.23	-12.85	-12.97	-13.34
-12.91	-12.34	-12.59	-13.4	-15.58	-13.74	-13.6	-13.66	-13.57	-14.57
-14.37	-14	-14.86	-14.95	-14.63	-15.84	-16.12	-6.31	-10.41	-10.84
-10.27	-9.44	-10.59	-9.95	-8.32	-8.75	-10.84	-10.56	-9.93	-11.42
-15.23	-11.99	-14.46	-14.32	-14.6	-14.17	-14.03	-14.57	-13.14	-14.55
-14.89	-14.66	-14.49	-14.69	-12.94	-5.51	-15.15	-15.32	8.66	-9.44
-9.47	-9.27	-9.67	-9.61	-10.24	-10.1	-10.27	-10.33	-10.3	-9.72

-9.98	-9.24	-8.86	-10.18	-10.27	-10.64	-9.78	-9.35	-9.7	-9.9
-9.81	-10.15	-10.18	-9.9	-10.07	-7.63	-0.05	-10.87	-10.7	-6.88
-6.57	-7.11	-7.63	-7.43	-7.77	-7.06	-7.31	-7.63	-8.23	-7.66
-8.23	-9.21	-9.78	-10.87	-10.01	-10.56	-11.45	-12.51	-12.36	-12.88
-13.14	-13.66	-13.8	-13.68	-13.77	-14.49	-14.14	-9.35	-9.01	-10.07
-9.84	-10.07	-10.41	-9.67	-10.73	-10.76	-10.76	-10.99	-10.76	-10.93
-10.47	-10.47	-10.9	-10.61	-10.76	-9.81	-10.99	-10.47	-10.96	-11.22
-11.27	-11.02	-11.27	-11.19	-10.96	-11.93	-12.16	-10.61	-10.59	-10.27
-10.73	-11.04	-11.42	-11.56	-11.45	-11.56	-11.42	-11.25	-10.87	-10.87
-11.48	-12.19	-12.31	-11.62	-11.91	-11.3	-11.13	-11.04	-11.04	-11.1
-11.7	-11.27	-11.5	-11.82	-11.79	-11.27	-0.68	-12.42	-12.48	-9.47
-10.56	-10.3	-10.24	-9.7	-10.01	-8.63	-10.07	-10.44	-12.28	-11.33
-11.73	-11.33	-10.84	-10.81	-12.51	-12.94	-12.97	-12.71	-12.48	-12.68
-12.42	-11.99	-11.96	-11.73	-11.13	-11.65	-11.36	-3.96	-13.31	-13.31
-9.61	-6.68	-6.62	-7.43	-8.09	-8.4	-8	-7.17	-7.86	-9.87
-8.4	-7.94	-7.77	-8.06	-8.26	-8.2	-8.12	-8.23	-8.58	-8.38
-8.4	-8.72	-8.92	-9.67	-9.64	-9.61	-9.29	-9.29	-10.13	-10.18
-8.58	-6.17	-8.32	-8.61	-9.49	-10.24	-10.3	-9.09	-9.58	-10.3
-10.01	-10.1	-10.53	-10.81	-10.59	-10.67	-10.24	-10.21	-8.61	-8.17
-9.72	-11.1	-8.66	-8.03	-8.03	-9.32	-9.61	-8.69	-9.21	-10.01
-11.48	-11.53	-2.43	-8.03	-7.86	-9.01	-8.72	-8.09	-8.98	-9.58
-8.81	-10.41	-7.94	-8.09	-9.06	-7.14	-5.74	-8.35	-8.49	-10.21
-9.21	-8.69	-8.72	-9.58	-10.27	-11.04	-10.24	-8.63	-10.04	-11.42
-11.62	-10.04	-7.57	-7.51	-8.32	-6.6	-6.62	-6.83	-7.54	-7.57
-7.4	-5.19	-6.4	-6.14	-5.91	-6.68	-8.63	-8.66	-9.24	-8.83
-8.66	-9.67	-10.7	-10.53	-9.38	-10.1	-10.21	-8.86	-8.29	-10.76
-10.73	-3.41	-3.93	-4.5	-4.01	-6.11	-6.22	-6.83	-7.28	-7.74
-5.33	-4.79	-4.85	-5.68	-5.62	-6.28	-5.48	-10.76	-10.64	-10.7
-7.26	-6.48	-4.9	-6.31	-7.03	-7.2	-10.1	-10.76	-11.02	-10.47

-128.11 170.52m

0	0	0	0	0	0	0.94	0.8	0.91	0.57
0.51	-0.17	-0.25	-0.28	-0.25	0.45	0.68	1.32	0.14	0.31
0.83	0.51	1.06	0.77	2.52	3.21	3.07	2.03	5.3	5.13
8	6.91	3.27	1.86	2.41	12.26	0.37	0.63	0.68	10.29

7.8	6.11	5.25	4.93	4.82	6.8	6.22	6.14	7.46	6.02
6.02	5.56	5.16	5.91	6.02	5.51	5.65	5.3	5.33	5.07
4.96	5.13	4.07	3.64	3.73	6.83	4.67	4.07	3.64	4.01
4.27	2.92	1.83	3.41	2.75	2.75	2.64	2.95	3.24	3.41
2.72	3.55	2.72	2.69	2.12	1.6	1.89	2	37.74	2.15
2	3.5	1.06	1.29	1.98	2.03	2.69	1.95	1	1.83
1.77	1.72	1.63	1.17	0.88	0.74	0.51	1.72	1.49	1.75
2.46	3.27	2.84	2.81	2.58	3.09	2.61	1.46	0.29	3.3
2.61	2.18	1.37	2.15	2.2	0.08	0.88	0.54	0.91	-0.88
-2.55	0.83	0.91	0.83	1.09	0.88	0.45	0.22	-0.83	-1
-1.37	-1.11	-1.26	-0.74	-0.28	0.66	0.54	-1.03	-0.86	1.57
6.14	6.19	6.28	5.28	5.25	5.42	4.67	6.71	6.51	6.42
6.28	6.02	7.6	5.48	6.37	6.97	7.31	6.25	5.79	5.19
6.83	7.72	7.14	10.46	23.57	4.16	4.39	7.66	8.23	7.2
7.72	8.26	8.12	7.49	7.14	8.26	9.21	6.19	5.53	5.71
5.51	6.74	5.99	6.11	5.71	4.33	5.1	4.93	5.16	4.56
5.3	8.58	3.9	3.93	3.96	5.05	5.36	4.73	4.13	4.56
5.33	1.29	0.91	1.83	-1.26	-0.34	0.02	-1.72	-1.98	-1.89
-0.68	-1.66	-1.11	-1.95	-2.18	2.41	0.97	0.43	2.06	0.14
0.34	7.08	5.1	4.85	3.87	4.47	4.64	3.3	3.12	3.78
3.38	3.38	3.55	-1.66	-1.57	-1.17	-0.28	0.17	0.37	0.94
1.29	1.34	1.63	1.4	1.72	1.37	3.67	3.87	5.07	1.4
1.13	1.66	5.05	4.7	6.77	0.51	-0.25	-0.63	2.15	0.83
0.66	-2.81	1.17	-3.73	-2.87	-2.2	1.8	1.66	1.34	3.38
5.07	4.79	3.3	2.03	0.86	0.94	2.58	3.12	4.62	2.72
3.58	2.58	0.74	1.46	3.04	3.41	5.3	2.69	2.2	1.4
-0.22	-0.02	-0.34	2.61	2.81	2.43	2.46	2.72	0.34	-0.22
0	-1.43	-0.31	0.48	0.11	0.91	0.25	0.8	1.46	2.48
0	-0.11	5.02	3.04	-4.07	-2	-3.09	-1.54	-5.1	-5.3
-5.16	2.98	0.63	-0.66	-0.71	0	-1.11	0.37	1.77	2.64
0.48	1.98	1.63	-1.14	-0.8	0.37	-1.46	-1.52	-1.4	-1.03
-1.32	-2.32	-1.95	-2.03	-1.83	-0.45	0.17	0.25	-0.4	-1.03
-2.95	-2.87	3.07	2.41	0.45	0	2.89	0	1.11	1.37
0.25	-1.09	0.97	1.14	5.74	4.41	3.98	1.2	-0.66	-0.71

-0.86	-0.83	-0.48	-0.74	-0.8	-0.74	-0.66	-0.66	-1.09	-1.66
-1.57	5.33	5.3	15.12	5.51	4.44	4.19	3.58	2.35	1.69
1.43	0.5	2.35	2.38	3.32	3.15	3.67	3.04	3.81	2.58
2.15	2.23	1.98	1.8	1.11	1.09	1.46	6.25	0.37	0.51
-2.95	-6.28	-6.31	-5.53	-4.13	-1.83	-2.49	-3.61	-3.7	-3.32
-3.09	-1.6	-2.29	-1	-1.14	-2.29	-2.43	-3.84	-5.3	-4.93
-5.99	-7.06	-7.43	-3.7	-1.95	1.09	1.57	1.89	2.26	1.49
2.69	2.78	0.86	-1.72	-1.34	4.24	2.92	2	2.03	2.84
4.59	3.32	1.95	2.03	2.35	0.91	0.71	1.09	1.46	0.01
2.78	1.63	1.34	1.23	0.37	2.06	2.09	-0.05	-0.17	-2.38
-2.2	4.07	5.3	5.22	5.28	5.05	6.19	6.54	4.64	6.37
6.54	6.83	7.51	6.28	7.54	7.11	10.29	8.81	9.24	10.49
7.69	6.68	6.05	5.19	4.53	4.01	3.18	3.64	-3.07	-2.89
-3.24	-1.4	-0.14	-1.86	-2.15	-2.66	-2.78	-2.89	-2.06	-2.03
-2.43	-1.95	-1.98	-2	-0.31	-1.92	-1.52	-2.26	-2.38	-2.35
-2.72	-5.1	-5.22	-4.53	-4.39	-5.05	-2.92	-3.41	-3.84	-3.87
-4.13	-2.98	-2.46	-1.2	-1.14	-3.12	-3.3	-2.75	-1.83	-1.09
0.83	-0.57	-1	-2.78	-2.32	-2.66	-3.55	-2.66	-2.09	-2.95
-4.13	-3.93	1.69	1.23	1.4	2.54	1.52	1.37	4.99	3.47
3.04	2.32	3.01	3.35	3.35	3.87	3.93	4.82	5.1	4.64
4.1	3.58	3.41	4.47	4.93	2.49	2.81	5.39	3.44	1.57
2.35	2.66	2.55	2.69	2.06	2.43	1.72	1.23	1.92	-5.1
-5.02	-5.13	-4.47	-6.62	-7.31	-2	-1.57	-1.57	-1.37	-1.77
-2.43	-2.38	-2.35	-1	-2.09	-4.04	-4.13	-2.06	-0.74	-2.03
-2.38	-1.92	-2.46	1.06	-2.29	-1.66	-1.23	0.45	4.33	1.17
1.32	10.46	7.6	4.96	3.87	3.67	3.38	3.75	3.84	4.41
4.36	3.9	3.47	2.35	1.46	2.72	6.94	7.03	5.71	5.42
5.33	4.96	4.7	4.82	4.59	4.73	4.85	5.53	4.82	4.64
5.02	4.79	4.82	4.21	4.07	3.58	3.53	17.65	2.75	2.98
10.69	7.23	5.79	6.02	6.71	5.45	5.62	5.05	5.28	5.53
4.85	4.9	4.19	4.9	6.91	6.68	5.85	7.11	5.19	5.1
4.99	5.36	5.19	4.27	3.78	3.75	6.85	3.3	3.41	5.56
2.26	3.75	2.87	2.52	2.58	2.38	2.32	2.75	2.81	2.75
3.04	8.49	5.51	5.05	2.87	4.47	3.96	3.87	4.3	5.28

5.76	4.01	3.09	3.81	19.7	2.43	3.9	4.82	3.24	2.38
1.98	2.43	2.98	1.86	1.75	1.14	1.14	0.68	0.86	0.71
0.34	-0.02	-0.08	0.4	0.74	1.4	2.54	1	1.8	3.27
5.19	0.48	5.02	1.86	2.32	2.32	2.35	2.46	1.77	2.95
2.03	2.12	1.57	2.18	2.75	1.69	1.83	1.77	1.8	2.66
3.04	3.44	3.3	3.98	2.35	3.35	4.01	3.81	10.26	8.72
7.28	7.77	6.6	6.17	6.02	7.17	6.02	5.91	5.76	6.34
6.48	5.76	5.68	6.94	9.21	8.58	8.38	8.26	8.03	8.75
8.4	7.74	9.12	5.48	5.28	5.56	1.95	1.54	2.64	2.49
1.4	1.56	2.2	2.41	1.89	2.06	1.92	2.41	2.03	1.49
4.69	4.24	4.73	5.45	30.76	3.27	5.85	7.89	7.34	7.69
7.74	7.74	6.37	7.23	6.51	6.85	8.78	7.89	7.51	6.57
8	6.71	6.88	6.74	7.94	7.51	7.8	7.89	6.74	8.09
-170.52 226m									
-0.08	-0.08	-0.11	-0.11	-0.08	0	-0.05	-0.02	0.02	0.02
0.31	-0.77	-0.86	-0.83	-0.71	-0.34	-0.54	2.41	-0.25	-0.25
-0.43	-0.4	-0.45	-0.37	0.05	-0.28	-0.51	0.11	0.43	-0.05
-0.43	0.14	2.72	-0.14	-0.74	0.63	6.45	2.78	4.62	4.39
3.73	3.47	3.38	3.38	3.7	4.16	4.04	4.47	5.48	4.07
4.62	4.16	3.87	3.64	3.61	3.53	3.24	2.52	2.66	6.11
2.72	4.24	4.3	-3.21	-4.07	-3.64	-2.89	-3.98	-5.13	-3.67
-3.75	-4.24	-4.27	-10.59	-11.39	-10.76	-11.07	-10.5	-10.99	-10.96
-9.93	-9.06	-11.5	-12.74	-12.36	-1.66	-1.26	-1.46	-1.57	-1.49
-2.09	-1.77	-1.92	-2.84	-3.01	-2.69	-2.26	-2.46	-2.64	-2.55
-2.46	-3.07	-3.12	-3.38	-4.27	-3.61	-4.56	-3.96	-0.02	-4.13
-5.16	-2.09	0.68	-1.14	-0.8	-0.71	-1.09	-0.97	-1.43	-1.57
-1.6	-1.17	-1.34	-1.49	-0.48	-1.4	-1.2	-1.29	-1.03	-1.11
-1.66	-2.2	-1.92	-2.32	-2.69	-2.69	-1.57	-2.95	-3.3	-2.95
1.4	-0.63	-1.09	-0.51	-0.74	-1.29	-1.49	-2.75	-2.52	-1.46
-2.06	-2.55	-2.55	-4.19	-2.03	-1.77	-3.38	-3.5	-3.15	-3.9
-4.1	-2.75	-2.98	-3.12	-4.1	-4.47	-4.3	-1.8	-0.43	-0.66
-0.71	-1.46	-1.6	-1.89	-2.84	-1.54	-1.75	-1.37	-2	-2.26
-2.12	-2.12	-2.64	-2.55	-1.92	-2.81	-2.52	-2.69	-3.07	-2.69
-2.46	-1.54	1.83	-3.07	-3.15	-3.04	1.2	-1.17	-1.06	-1.54

-1.49	-1.37	-1.09	-1	-0.86	-0.57	-0.57	0.45	0	0
-0.11	0.14	0.71	0.34	1	0.71	1.32	1.34	1.26	0.48
-0.97	-0.83	3.04	-1.09	-2.46	-3.07	2.35	-0.02	-2.38	-1.17
-1.06	-1.11	-1.06	-1.26	-1.32	-1.29	-0.77	-2.09	-2.72	-2.52
-2.49	-1.83	-1.83	-1.37	-2.2	-1.92	-2.46	-1.77	-1.86	-2.64
-2.49	2.98	1.8	1.09	1.75	1.54	1.86	1.89	1.95	1.86
0.88	1.37	0.8	2.95	2.32	1.26	1.29	1.52	1	0.83
1.8	1.83	2.66	1.77	1.57	2.81	4.73	3.7	0.8	2.29
2.29	1.29	1.86	1.69	0.4	1.09	1.17	1.14	1.86	1.17
1.06	0.6	1.86	1.72	1.75	1.95	2.12	0.63	-2.87	-3.96
-3.61	2.35	0.25	-0.05	0.22	0.51	1.89	0.37	1.77	1.77
3.04	2.78	2.58	2.66	2.52	2.09	1.23	0.91	0.83	0.57
0.37	0.43	1.26	2.15	1.89	5.56	1.66	1.75	7.69	0.74
-0.17	-0.8	-0.51	-0.6	-0.48	1.03	0.05	-0.34	0.11	-0.14
-0.4	0.25	0.02	0.2	-1.03	1.09	2.46	1.43	3.12	4.19
2.41	3.9	2	33.49	-0.88	-0.63	6.54	0.57	1.06	1.23
0.6	-0.51	-0.34	0.34	0.57	1.14	0.37	0.68	0.43	0.6
0.37	0.51	2.95	0.97	0.74	0.48	0.14	0.31	0.28	0.28
-0.54	-1.52	-1.37	12.29	3.38	3.24	3.32	3.12	2.46	3.01
3.53	2.84	3.07	2.92	3.9	4.62	3.3	1.95	2.29	2.43
1.86	1.32	2.61	1.34	1.17	1.92	1.75	1.49	2.02	0.88
5.45	0.91	0.54	0.05	-0.22	0.48	-0.2	-0.31	-0.34	-0.83
-0.43	-2.75	-3.3	-2.15	-2.26	-0.17	-0.28	-0.63	-1.09	0.31
-1.11	-2.69	-2.75	-2.84	-2.84	-2.89	-2.75	-4.76	-5.02	-4.9
-2.52	-1.54	-2.41	-2.41	-1.75	-1.6	-1.8	-2.18	-1.89	-2.09
-1.2	-0.86	-0.83	-0.74	-0.11	0.02	0.4	1.8	-2	-2.06
-1.8	-1.26	-0.6	-0.86	-0.68	-0.8	-0.14	-1.34	-1.49	-1.17
1.34	0.02	-0.14	0	-1.43	-0.2	0.66	0.11	-1.29	-1.23
-0.88	-0.88	0.08	-0.34	-0.22	0	0.08	0	-0.17	-0.25
-0.25	-0.43	-0.86	-0.28	-1.2	-1.86	-1.72	6.57	2.84	1.34
1.95	1.52	1.95	1.37	-0.54	0.71	1.4	0.54	1.37	2.09
1.63	0.77	0.37	1.69	1	1.92	1.4	1.99	0.48	0.68
0.86	0.05	-0.4	-0.25	2.35	-7.08	-7.28	-7.6	-7.26	-5.96
-3.18	-4.93	-2.26	-4.79	-4.7	-4.82	-4.33	-4.33	-5.28	-4.76

-5.07	-7.08	-6.74	-6.74	-6.68	-5.71	-5.36	-5.28	-3.93	-3.98
4.99	-6.31	-6.48	-5.99	11.54	5.07	1.95	-1.83	-2.43	-2.41
-2.32	-1.66	-0.66	-1.52	1.86	0.57	9.44	-0.97	-0.94	-1.43
-1.37	-3.81	-3.58	-3.5	-2.52	1.83	1.14	4.82	-2.89	-3.9
-3.61	-4.99	-4.9	6.17	8.32	-2.87	4.04	-3.21	-1.54	-4.96
-5.45	-5.91	-6.14	-5.76	-4.24	-3.61	1.43	5.61	0.63	1.89
1.23	-1	2.26	2.09	-3.09	-3.98	-2.41	-1.32	-0.8	-0.77
-6.51	-6.42	11.95	1.89	-1.46	0.43	0.86	-1	-1.83	-1.4
1.72	-1.09	-0.88	3.84	3.87	5.3	4.76	8.35	6.31	-1.11
5.48	11.85	7.11	4.24	2.61	1.32	1	8.83	-2.52	-3.04
-2.89	15.76	5.16	4.7	7.66	6.51	4.9	5.25	11.16	11.98
13.95	9.09	15.58	9.29	6.65	6.77	6.57	2.92	3.32	2.64
1.4	0.64	1.75	3.35	2.61	1.03	1.34	-7.51	-8.2	-9.27
-10.04	-9.9	-9.95	-9.24	-8.4	-8	-8.06	-8.4	-9.12	-9.04
-9.78	-9.41	-9.24	-7.83	-8.12	-8.46	-8.75	-7.63	-6.71	-5.65
-5.3	-3.67	-3.07	-6.57	-8.43	-8.26	5.13	6.85	7.03	4.82
4.9	7.92	12.49	6.65	9.41	4.93	8.2	12.76	8.03	8.06
8	5.96	6.42	9.12	13.69	9.81	8.83	5.3	5.59	5.56
6.34	8.52	4.27	3.81	5.62	6.77	6.11	5.79	7.28	5.36
4.93	4.44	4.47	3.7	6.14	2.95	5.33	-0.63	-0.68	0.97
1.69	1.63	0.88	0	-0.4	-0.48	0.25	1.32	0.37	0.31
-0.08	1.63	-5.79	-5.48	-5.51	-5.42	-4.87	-4.62	-4.64	-4.16
-4.93	-3.09	-3.75	-3.32	-4.73	-4.96	-5.07	-4.44	-5.05	-5.16
-4.99	-4.96	-2.89	-3.04	-2.92	-3.5	-3.21	-3.5	-3.5	-0.94
-3.18	-3.01	3.84	1.03	1.11	-0.28	0.37	0.43	-0.22	0.34
0.37	1.14	0.08	0.02	-0.34	-0.37	-0.45	0.14	0.22	1.09
1.2	1.4	1.4	2.51	0.2	0.11	-0.66	-1.14	-1.26	-1.03
-1.29	-1.75	-1.29	-1.11	-0.63	-1.11	-0.88	17.15	-2.46	-1.98
5.33	4.24	4.1	5.28	4.27	3.75	2	2.32	2.18	0.2
0.43	0.57	1	0.63	-0.22	0.4	0.8	1.17	0.45	0.51
0.86	1.54	1.34	0.31	0.48	1.6	1.75	1.29	1.23	-0.14
-0.8	0.14	2.84	0.63	1.03	2.12	1.06	2.18	1.86	0.54
1.03	0.68	-0.37	-0.05	0.37	1.29	2.06	1.2	0.86	0.83
0.94	1.2	3.38	1.8	1.75	0.4	0.94	2.38	17.18	0

0.34	0.94	1.4	4.98	-0.11	-2.09	-3.44	-2.92	-3.41	-2.87
-3.84	-3.47	-3.18	-2.06	-3.18	-3.38	-3.24	-3.01	-3.27	-3.21
-3.24	-3.07	-3.5	-3.38	-3.04	-3.47	-3.47	-3.41	-3.93	-3.93
6.4	5.62	5.39	4.1	3.84	5.22	4.16	4.3	4.13	2.84
3.75	2.38	3.24	3.21	2.43	2.89	3.47	4.3	3.81	2.87
4.39	4.13	4.36	3.15	2.72	3.27	6.54	5.28	4.9	4.7
4.3	4.33	3.18	4.5	4.1	3.9	3.58	3.96	3.41	2.23
1.72	1.92	1.34	1.95	0.25	1.4	2.72	2.18	1.06	0.77
1.43	0.44	0.86	0.28	11.36	6.71	6.22	6.4	7.14	7.46
7.86	7.77	8.06	7.69	10.18	9.09	7.69	7.77	9.78	6.31
15.2	16.81	17.21	7.63	6.25	7.34	11.76	9.49	5.1	2.61
2.58	2.2	1.63	3.32	6.65	22.63	37.65	35.54	30.85	15.96
15.9	13.98	17.3	23.74	25.22	24.21	17.38	31.3	16.46	8.15
11.1	13.02	8.75	3.01	2.95	2.09	2.58	2.66	1.69	0.77
3.96	4.01	-0.05	0	0.63	1.57	9.87	8.61	10.75	8.72
2.75	7.69	8.23	11.65	13.36	9.41	4.19	-2.06	-1.6	-1.63
-1.52	-1.34	-1.11	-0.57	0.17	16.77	12.21	15.09	-0.74	-1.29
1.77	-1.29	-4.36	-8.72	-2.84	5.99	-2.75	4.79	1.66	6.11
-2.29	5.82	9.06	2.81	5.02	2	2.23	-3.18	-3.21	13.83
-2.06	-2.18	-0.91	-3.84	-4.24	-3.55	-3.84	-5.56	-5.3	-4.07
-2.43	-2.89	-4.79	-3.01	4.19	8.92	2.87	-1.77	5.07	2.23
-3.21	-2.87	-4.21	-3.27	-1.23	-0.6	-0.97	5.76	4.27	3.78