Certificate of Analysis

Work Order: 096157

To: Sedex Mining Corp.
c/o Golden Chalice Resources
P.O. Box 1124
TIMMINS
ON P4N 7J3

Date: Nov 23, 2007

P.O. No.	:	Project: Penh
Project No.	:	DEFAULT
No. Of Samples		67
Date Submitted		Oct 09, 2007
Report Comprises		Pages 1 to 11
		(Inclusive of Cover Sheet)

Distribution of unused material:

Discard after 90 days: 67 Soils

Certified By : _____

Russ Calow, B.Sc., C.Chem.
Vice President Global Geochemistry

ISO 17025 Accredited for Specific Tests. SCC No. 456

Report Footer:

L.N.R.	= Listed not received	I.S.	= Insufficient Sample
n.a.	= Not applicable	--	= No result

*INF = Composition of this sample makes detection impossible by this method

M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

Subject to SGS General Terms and Conditions

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Element	Ag	Al	As	Au	Ba	Bi	Ca	Cd	Ce	Co
Method	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5
Det.Lim.	1	1	10	0.1	10	1	10	1	5	5
Units	PPB	PPM	PPB	PPB	PPB	PPB	PPM	PPB	PPB	PPB
Area 26 L0-150N	9	>300	50	<0.1	1170	1	80	21	138	267
Area 26 L0-125N	3	122	10	0.1	330	<1	10	4	330	89
Area 26 L0-100N	5	>300	20	<0.1	270	<1	<10	10	40	267
Area 26 L0-75N	5	>300	20	<0.1	1210	<1	<10	8	40	150
Area 26 L0-50N	4	>300	30	<0.1	410	<1	<10	9	30	68
Area 26 L0-25N	3	>300	40	<0.1	660	1	30	5	48	33
Area 26 L0-0N	3	117	10	<0.1	200	<1	290	7	101	143
Area 26 L0- 25S	1	>300	20	<0.1	710	1	60	13	17	56
Area 26 L0- 50S	2	170	10	<0.1	530	<1	30	3	1120	96
Area 26 L0- 75S	3	277	10	<0.1	390	<1	110	17	66	32
Area 26 L0-100S	3	<1	40	<0.1	460	<1	20	5	339	114
Area 26 L0-125S	2	56	<10	<0.1	170	<1	60	1	132	52
Area 26 L0-150S	6	229	10	<0.1	840	<1	80	12	234	52
Area 26 L100W-150N	1	93	<10	<0.1	90	<1	210	1	472	<5
Area 26 L100W-125N	6	290	20	<0.1	230	<1	50	13	138	51
Area 26 L100W-100N	7	29	30	0.1	880	<1	840	5	319	85
Area 26 L100W-75N	<1	7	<10	<0.1	130	<1	450	7	<5	13
Area 26 L100W-50N	<1	>300	20	<0.1	490	<1	40	9	204	56
Area 26 L100W-25N	2	32	<10	<0.1	310	<1	170	1	90	15
Area 26 L100W-0N	1	202	40	<0.1	520	1	130	21	70	70
Area 26 L100W- 25S	2	297	20	<0.1	220	<1	20	6	249	27
Area 26 L100W- 50S	3	123	20	<0.1	1440	1	180	2	216	64
Area 26 L100W- 75S	<1	113	<10	<0.1	70	<1	<10	2	209	10
Area 26 L100W-100S	<1	109	10	<0.1	630	<1	120	8	3540	18
Area 26 L100W-125S	<1	59	<10	<0.1	400	<1	290	2	155	7
Area 26 L100W-150S	1	104	<10	<0.1	150	<1	<10	2	325	15
Area 26 L200W-150N	1	17	<10	<0.1	340	<1	850	13	18	32
Area 26 L200W-125N	2	8	<10	<0.1	210	<1	940	6	12	17
Area 26 L200W-100N	2	164	10	<0.1	290	<1	200	5	190	48
Area 26 L200W-75N	3	26	<10	<0.1	310	<1	260	5	163	20
Area 26 L200W-50N	3	29	30	<0.1	1240	<1	290	13	553	31
Area 26 L200W-25N	3	27	<10	<0.1	430	<1	970	46	28	34
Area 26 L200W-0N	4	125	10	<0.1	450	2	370	18	287	28
Area 26 L200W- 25S	1	262	10	<0.1	620	<1	120	3	660	12
Area 26 L200W- 50S	2	152	10	<0.1	720	<1	200	3	113	29
Area 26 L200W- 75S	5	281	<10	<0.1	290	<1	<10	27	17	63
Area 26 L200W-100S	9	250	10	<0.1	260	<1	<10	11	386	68
Area 26 L200W-125S	<1	260	10	<0.1	570	1	40	16	11	164
Area 26 L200W-150S	2	44	<10	<0.1	290	<1	20	3	174	17
Area 26 L300W-150N	4	40	<10	<0.1	290	<1	380	9	418	7
Area 26 L300W-125N	2	20	<10	<0.1	430	<1	180	2	65	15
Area 26 L300W-100N	3	46	10	<0.1	500	<1	260	4	244	21
Area 26 L300W-75N	2	101	<10	<0.1	340	<1	350	36	95	47
Area 26 L300W-50N	6	46	<10	<0.1	430	<1	440	14	147	21
Area 26 L300W-25N	4	44	<10	0.1	1010	<1	410	5	1210	20
Area 26 L300W-0N	6	26	<10	<0.1	270	<1	390	11	101	37
Area 26 L300W- 25S	<1	122	<10	<0.1	260	<1	210	41	32	146
Area 26 L300W- 50S	2	>300	20	<0.1	570	<1	10	5	111	40

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Element	Ag	Al	As	Au	Ba	Bi	Ca	Cd	Ce	Co
Method	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5
Det.Lim.	1	1	10	0.1	10	1	10	1	5	5
Units	PPB	PPM	PPB	PPB	PPB	PPB	PPM	PPB	PPB	PPB
Area 26 L300W- 75S	2	271	50	<0.1	810	3	20	14	60	21
Area 26 L300W-100S	7	>300	20	<0.1	1470	<1	80	23	258	264
Area 26 L300W-125S	1	298	<10	<0.1	330	<1	20	2	74	41
Area 26 L300W-150S	2	>300	10	<0.1	460	<1	20	10	272	89
Area 26 L400W-150N	5	244	<10	<0.1	450	<1	390	76	89	148
Area 26 L400W-125N	7	>300	<10	<0.1	350	<1	430	115	219	184
Area 26 L400W-100N	5	262	10	<0.1	180	<1	<10	11	154	59
Area 26 L400W-75N	3	196	10	<0.1	750	<1	150	3	311	30
Area 26 L400W-50N	4	238	20	<0.1	1280	1	100	10	723	80
Area 26 L400W-25N	2	>300	30	<0.1	5040	16	360	208	191	572
Area 26 L400W-0N	4	253	<10	0.6	950	<1	30	7	423	84
Area 26 L400W- 25S	7	278	<10	0.2	580	<1	<10	7	101	67
Area 26 L400W- 50S	3	224	<10	0.1	230	<1	50	9	160	158
Area 26 L400W- 75S	4	253	60	<0.1	1300	2	80	14	329	105
Area 26 L400W-100S	9	88	<10	<0.1	620	<1	380	13	274	19
Area 26 L400W-125S	4	297	20	<0.1	1630	<1	60	20	55	92
Area 26 L400W-150S	7	>300	30	<0.1	730	<1	20	14	91	58
Area 26 L2W-150 Double	6	82	<10	0.1	800	<1	<10	6	732	47
Area 26 L4W-0 Double	3	222	20	<0.1	1240	<1	130	3	1800	89
*Dup Area 26 L0-150N	8	>300	40	<0.1	1340	1	70	21	144	229
*Dup Area 26 L0-150S	6	>300	20	<0.1	1080	<1	120	18	279	64
*Dup Area 26 L100W-125S	<1	50	<10	<0.1	580	<1	280	2	127	6
*Dup Area 26 L200W-100S	10	209	10	<0.1	290	<1	10	8	532	49
*Dup Area 26 L300W- 75S	2	248	40	<0.1	850	3	20	13	58	19
*Dup Area 26 L400W- 50S	4	222	20	<0.1	280	1	60	8	188	145
*Std MMISRM14	18	46	20	37.2	80	<1	270	8	15	48
*Std MMISRM14	18	46	20	38.3	80	<1	270	8	10	50
*Blk BLANK	<1	<1	<10	<0.1	<10	<1	<10	<1	<5	<5
*Blk BLANK	<1	4	<10	0.2	<10	<1	<10	<1	<5	<5

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Element	Cr	Cu	Dy	Er	Eu	Fe	Gd	La	Li	Mg
Method	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5
Det.Lim.	100	10	1	0.5	0.5	1	1	1	5	1
Units	PPB	PPB	PPB	PPB	PPB	PPM	PPB	PPB	PPB	PPM
Area 26 L0-150N	600	580	16	7.2	5.4	238	17	66	13	9
Area 26 L0-125N	<100	190	27	12.2	11.5	20	42	154	<5	<1
Area 26 L0-100N	<100	910	11	7.2	1.9	43	7	17	<5	5
Area 26 L0-75N	100	110	5	3.1	1.8	125	5	22	<5	2
Area 26 L0-50N	200	140	4	2.4	1.2	130	3	17	<5	2
Area 26 L0-25N	200	130	5	2.5	1.7	176	5	29	10	5
Area 26 L0-0N	<100	990	4	1.9	1.3	110	4	14	<5	10
Area 26 L0- 25S	100	110	4	2.4	0.8	210	3	10	9	15
Area 26 L0- 50S	200	150	23	10.5	8.9	57	34	142	<5	3
Area 26 L0- 75S	<100	350	11	5.8	2.8	95	11	22	7	11
Area 26 L0-100S	400	140	22	9.7	8.9	336	30	152	11	3
Area 26 L0-125S	<100	200	21	8.3	8.7	6	38	78	<5	2
Area 26 L0-150S	100	200	23	10.8	9.9	50	32	115	<5	8
Area 26 L100W-150N	<100	60	72	41.1	27.4	14	114	283	<5	9
Area 26 L100W-125N	200	160	13	6.2	5.0	98	16	63	<5	5
Area 26 L100W-100N	100	1060	25	11.0	11.2	33	51	338	<5	24
Area 26 L100W-75N	<100	120	1	0.9	<0.5	5	1	2	<5	27
Area 26 L100W-50N	200	40	16	8.2	6.6	116	21	95	<5	4
Area 26 L100W-25N	<100	50	4	1.6	1.5	45	6	22	<5	17
Area 26 L100W-0N	300	330	13	7.0	2.8	314	13	30	13	19
Area 26 L100W- 25S	200	70	20	8.9	8.1	98	27	102	<5	2
Area 26 L100W- 50S	200	70	15	7.2	6.5	113	25	83	9	11
Area 26 L100W- 75S	<100	120	18	9.5	7.4	30	26	89	<5	<1
Area 26 L100W-100S	<100	40	273	112	93.5	73	404	3470	<5	10
Area 26 L100W-125S	<100	70	12	3.9	5.7	12	23	76	<5	22
Area 26 L100W-150S	<100	60	29	13.5	12.5	20	42	114	<5	<1
Area 26 L200W-150N	<100	290	4	2.5	1.0	17	5	16	<5	74
Area 26 L200W-125N	<100	1050	3	1.6	1.0	6	5	8	<5	61
Area 26 L200W-100N	<100	250	9	3.9	3.4	66	13	43	<5	6
Area 26 L200W-75N	<100	340	9	3.8	3.7	18	16	59	<5	14
Area 26 L200W-50N	<100	2340	20	8.8	8.0	45	35	165	<5	22
Area 26 L200W-25N	<100	120	3	1.8	0.8	17	4	12	<5	66
Area 26 L200W-0N	<100	3930	74	45.2	16.1	35	77	154	<5	21
Area 26 L200W- 25S	200	200	27	10.8	14.0	22	52	297	11	8
Area 26 L200W- 50S	200	70	7	3.3	3.1	83	11	50	17	14
Area 26 L200W- 75S	<100	280	7	5.1	1.2	58	4	10	<5	2
Area 26 L200W-100S	100	180	31	15.0	12.1	44	45	152	<5	<1
Area 26 L200W-125S	<100	280	3	2.7	<0.5	192	1	7	8	11
Area 26 L200W-150S	<100	70	12	5.2	4.8	5	19	55	<5	<1
Area 26 L300W-150N	<100	1350	20	7.7	8.1	21	37	126	<5	19
Area 26 L300W-125N	<100	150	4	1.8	1.6	32	7	42	<5	11
Area 26 L300W-100N	<100	300	9	3.9	3.4	42	15	57	<5	19
Area 26 L300W-75N	<100	1160	22	14.1	4.5	82	22	33	<5	30
Area 26 L300W-50N	<100	240	7	3.4	2.6	12	11	25	<5	42
Area 26 L300W-25N	<100	320	46	21.0	15.7	13	73	198	<5	55
Area 26 L300W-0N	<100	800	5	2.2	1.8	8	8	21	<5	15
Area 26 L300W- 25S	<100	390	25	19.3	2.8	109	14	10	<5	27
Area 26 L300W- 50S	100	80	12	6.4	3.6	104	13	46	<5	2

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Element	Cr	Cu	Dy	Er	Eu	Fe	Gd	La	Li	Mg
Method	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5
Det.Lim.	100	10	1	0.5	0.5	1	1	1	5	1
Units	PPB	PPB	PPB	PPB	PPB	PPM	PPB	PPB	PPB	PPM
Area 26 L300W- 75S	300	180	5	3.0	1.7	162	5	29	19	6
Area 26 L300W-100S	200	340	21	10.7	5.9	101	23	90	8	12
Area 26 L300W-125S	<100	40	10	5.5	2.9	167	10	32	<5	4
Area 26 L300W-150S	<100	80	16	9.0	5.3	265	20	119	<5	5
Area 26 L400W-150N	<100	340	28	20.0	5.7	305	25	32	<5	29
Area 26 L400W-125N	<100	410	83	55.0	17.0	137	78	89	<5	50
Area 26 L400W-100N	100	160	16	7.7	5.8	52	20	58	<5	<1
Area 26 L400W-75N	<100	70	14	6.5	5.9	107	23	130	6	8
Area 26 L400W-50N	200	340	44	20.6	14.8	165	63	248	15	12
Area 26 L400W-25N	300	990	13	6.7	3.6	217	15	62	28	32
Area 26 L400W-0N	<100	240	70	34.2	16.1	136	74	143	8	16
Area 26 L400W- 25S	<100	100	12	6.9	3.2	75	12	36	5	3
Area 26 L400W- 50S	<100	400	21	12.0	5.5	84	23	60	5	6
Area 26 L400W- 75S	200	410	22	10.9	7.9	137	31	131	19	12
Area 26 L400W-100S	<100	160	43	22.2	14.4	23	65	170	<5	30
Area 26 L400W-125S	100	160	9	5.0	2.5	132	9	27	7	9
Area 26 L400W-150S	100	580	19	10.7	4.0	110	17	40	6	3
Area 26 L2W-150 Double	<100	390	43	18.4	14.9	10	66	226	<5	<1
Area 26 L4W-0 Double	100	260	110	50.7	40.3	144	174	818	13	33
*Dup Area 26 L0-150N	500	540	15	7.2	5.1	252	17	71	14	10
*Dup Area 26 L0-150S	200	190	21	9.1	9.5	71	30	146	<5	10
*Dup Area 26 L100W-125S	<100	60	9	3.0	5.1	10	19	54	<5	22
*Dup Area 26 L200W-100S	<100	140	38	18.9	16.0	38	62	220	<5	<1
*Dup Area 26 L300W- 75S	200	170	5	2.7	1.6	138	5	31	16	6
*Dup Area 26 L400W- 50S	200	560	23	11.8	6.9	80	28	93	9	6
*Std MMISRM14	<100	840	2	0.6	0.7	3	3	3	<5	36
*Std MMISRM14	<100	800	2	0.7	0.8	3	3	2	<5	35
*Blk BLANK	<100	<10	<1	<0.5	<0.5	<1	<1	<1	<5	<1
*Blk BLANK	<100	<10	<1	<0.5	<0.5	<1	<1	<1	<5	<1

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Element	Mo	Nb	Nd	Ni	Pb	Pd	Pr	Pt	Rb	Sb
Method	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5
Det.Lim.	5	0.5	1	5	10	1	1	1	5	1
Units	PPB	PPB	PPB	PPB	PPB	PPB	PPB	PPB	PPB	PPB
Area 26 L0-150N	11	13.2	72	480	530	<1	19	<1	236	2
Area 26 L0-125N	<5	1.7	220	55	100	<1	55	<1	65	<1
Area 26 L0-100N	<5	2.0	23	488	190	<1	6	<1	97	<1
Area 26 L0-75N	<5	4.5	22	397	180	<1	6	<1	169	<1
Area 26 L0-50N	<5	6.3	15	201	210	<1	5	<1	108	1
Area 26 L0-25N	7	24.1	21	161	200	<1	6	<1	91	1
Area 26 L0-0N	7	2.6	18	279	130	<1	5	<1	38	<1
Area 26 L0- 25S	<5	11.2	9	136	140	<1	3	<1	30	<1
Area 26 L0- 50S	5	5.5	178	57	70	<1	46	<1	122	<1
Area 26 L0- 75S	<5	7.6	36	385	350	<1	8	<1	91	<1
Area 26 L0-100S	9	25.1	149	104	160	<1	40	<1	121	1
Area 26 L0-125S	<5	<0.5	152	28	50	<1	32	<1	79	<1
Area 26 L0-150S	<5	4.1	141	137	320	<1	36	<1	110	<1
Area 26 L100W-150N	<5	<0.5	558	34	80	<1	121	<1	63	<1
Area 26 L100W-125N	<5	6.9	75	149	380	<1	20	<1	97	1
Area 26 L100W-100N	5	4.3	318	99	40	<1	81	<1	20	<1
Area 26 L100W-75N	<5	<0.5	4	38	20	<1	1	<1	<5	<1
Area 26 L100W-50N	<5	9.1	105	121	140	<1	27	<1	81	<1
Area 26 L100W-25N	<5	5.5	29	34	30	<1	7	<1	45	<1
Area 26 L100W-0N	7	16.4	39	457	250	<1	10	<1	33	<1
Area 26 L100W- 25S	<5	5.5	124	66	140	<1	31	<1	93	<1
Area 26 L100W- 50S	6	11.0	135	100	100	<1	31	<1	60	<1
Area 26 L100W- 75S	<5	0.9	126	42	180	<1	32	<1	59	<1
Area 26 L100W-100S	<5	5.6	2510	70	160	<1	717	<1	59	<1
Area 26 L100W-125S	<5	<0.5	101	23	50	<1	24	<1	68	<1
Area 26 L100W-150S	<5	<0.5	183	34	160	<1	46	<1	93	<1
Area 26 L200W-150N	9	<0.5	14	113	40	<1	4	<1	9	<1
Area 26 L200W-125N	40	<0.5	15	137	10	<1	3	<1	6	<1
Area 26 L200W-100N	<5	3.0	58	77	90	<1	14	<1	54	<1
Area 26 L200W-75N	<5	1.4	82	76	40	<1	21	<1	23	<1
Area 26 L200W-50N	12	2.1	199	152	90	<1	52	<1	44	<1
Area 26 L200W-25N	<5	<0.5	15	338	160	<1	4	<1	17	<1
Area 26 L200W-0N	<5	2.7	253	138	710	<1	58	<1	33	<1
Area 26 L200W- 25S	<5	13.0	319	82	120	<1	85	<1	84	<1
Area 26 L200W- 50S	<5	13.2	57	70	120	<1	15	<1	120	<1
Area 26 L200W- 75S	<5	1.3	11	151	120	<1	3	<1	124	<1
Area 26 L200W-100S	<5	3.2	209	90	270	<1	52	<1	200	<1
Area 26 L200W-125S	<5	5.5	5	170	290	<1	2	<1	50	<1
Area 26 L200W-150S	<5	<0.5	95	17	40	<1	23	<1	113	<1
Area 26 L300W-150N	<5	0.8	196	121	70	<1	47	<1	39	<1
Area 26 L300W-125N	<5	1.6	44	29	20	<1	12	<1	52	<1
Area 26 L300W-100N	<5	2.1	76	75	60	<1	19	<1	83	<1
Area 26 L300W-75N	<5	0.7	62	149	200	<1	14	<1	29	<1
Area 26 L300W-50N	<5	<0.5	45	133	40	<1	10	<1	30	<1
Area 26 L300W-25N	<5	<0.5	313	116	80	<1	73	<1	52	<1
Area 26 L300W-0N	<5	<0.5	34	180	30	<1	8	<1	52	<1
Area 26 L300W- 25S	<5	0.6	28	111	640	<1	6	<1	25	<1
Area 26 L300W- 50S	<5	5.6	60	160	150	<1	15	<1	76	<1

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Element	Mo	Nb	Nd	Ni	Pb	Pd	Pr	Pt	Rb	Sb
Method	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5
Det.Lim.	5	0.5	1	5	10	1	1	1	5	1
Units	PPB	PPB	PPB	PPB	PPB	PPB	PPB	PPB	PPB	PPB
Area 26 L300W- 75S	10	50.1	23	115	280	<1	7	<1	81	1
Area 26 L300W-100S	<5	5.8	109	340	260	<1	28	<1	194	<1
Area 26 L300W-125S	<5	5.8	41	115	30	<1	10	<1	47	<1
Area 26 L300W-150S	<5	5.7	111	234	60	<1	31	<1	82	<1
Area 26 L400W-150N	13	1.3	65	151	350	<1	14	<1	12	<1
Area 26 L400W-125N	13	1.1	212	155	190	<1	43	<1	8	<1
Area 26 L400W-100N	6	3.3	86	108	200	<1	21	<1	126	<1
Area 26 L400W-75N	<5	7.1	136	77	110	<1	37	<1	68	<1
Area 26 L400W-50N	<5	13.7	312	171	300	<1	80	<1	145	<1
Area 26 L400W-25N	10	12.2	69	440	5150	<1	18	<1	576	2
Area 26 L400W-0N	<5	4.2	291	211	300	<1	66	<1	121	<1
Area 26 L400W- 25S	<5	2.9	50	224	170	<1	13	<1	119	<1
Area 26 L400W- 50S	<5	7.2	95	271	370	<1	24	<1	18	<1
Area 26 L400W- 75S	<5	16.5	163	272	420	<1	41	<1	129	<1
Area 26 L400W-100S	<5	0.9	269	153	120	<1	62	<1	96	<1
Area 26 L400W-125S	<5	9.4	34	285	150	<1	9	<1	120	<1
Area 26 L400W-150S	5	4.9	56	420	110	<1	14	<1	81	<1
Area 26 L2W-150 Double	<5	1.2	308	49	110	<1	77	<1	108	<1
Area 26 L4W-0 Double	<5	10.0	945	175	210	<1	245	<1	99	<1
*Dup Area 26 L0-150N	11	14.1	71	446	530	<1	19	<1	229	2
*Dup Area 26 L0-150S	5	5.8	150	209	440	<1	40	<1	136	<1
*Dup Area 26 L100W-125S	<5	<0.5	89	24	40	<1	21	<1	72	<1
*Dup Area 26 L200W-100S	5	2.9	304	67	260	<1	75	<1	238	<1
*Dup Area 26 L300W- 75S	10	44.4	23	109	310	<1	7	<1	72	1
*Dup Area 26 L400W- 50S	9	6.7	151	329	420	<1	23	<1	15	<1
*Std MMISRM14	42	<0.5	10	294	90	46	2	<1	271	<1
*Std MMISRM14	41	<0.5	10	293	100	45	2	<1	269	<1
*Blk BLANK	<5	<0.5	<1	<5	<10	<1	<1	<1	<5	<1
*Blk BLANK	<5	<0.5	<1	<5	<10	<1	<1	<1	<5	<1

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Element	Sc	Sm	Sn	Sr	Ta	Tb	Te	Th	Ti	Tl
Method	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5
Det.Lim.	5	1	1	10	1	1	10	0.5	3	0.5
Units	PPB	PPB	PPB	PPB	PPB	PPB	PPB	PPB	PPB	PPB
Area 26 L0-150N	89	18	2	210	1	3	<10	36.1	3720	1.2
Area 26 L0-125N	38	44	<1	30	<1	6	<10	20.4	423	<0.5
Area 26 L0-100N	33	6	<1	40	<1	2	<10	5.3	759	<0.5
Area 26 L0-75N	26	5	<1	110	<1	<1	<10	8.2	1440	<0.5
Area 26 L0-50N	29	4	1	70	<1	<1	<10	12.8	2100	<0.5
Area 26 L0-25N	35	5	6	170	2	<1	<10	12.7	10400	0.5
Area 26 L0-0N	11	5	<1	190	<1	<1	<10	6.6	716	<0.5
Area 26 L0- 25S	29	2	2	280	<1	<1	<10	7.5	5410	<0.5
Area 26 L0- 50S	41	37	<1	40	<1	5	<10	62.6	1320	<0.5
Area 26 L0- 75S	30	10	1	120	<1	2	<10	11.0	3880	<0.5
Area 26 L0-100S	71	32	3	70	2	5	<10	40.7	8450	0.8
Area 26 L0-125S	21	35	<1	40	<1	5	<10	7.3	64	<0.5
Area 26 L0-150S	58	32	<1	90	<1	5	<10	19.8	1360	0.6
Area 26 L100W-150N	40	111	<1	310	<1	14	<10	4.2	29	<0.5
Area 26 L100W-125N	40	16	1	70	<1	2	<10	17.1	2290	0.5
Area 26 L100W-100N	36	53	<1	680	<1	6	<10	26.9	880	0.7
Area 26 L100W-75N	<5	1	<1	360	<1	<1	<10	<0.5	14	<0.5
Area 26 L100W-50N	43	21	2	150	<1	3	<10	12.1	3480	<0.5
Area 26 L100W-25N	8	6	<1	190	<1	<1	<10	4.9	2320	<0.5
Area 26 L100W-0N	44	10	4	120	<1	2	<10	8.6	14000	<0.5
Area 26 L100W- 25S	46	27	<1	60	<1	4	<10	16.4	1780	<0.5
Area 26 L100W- 50S	26	27	1	520	<1	3	<10	22.7	3040	<0.5
Area 26 L100W- 75S	38	25	<1	10	<1	4	<10	11.0	154	<0.5
Area 26 L100W-100S	81	402	<1	300	<1	61	<10	16.5	1580	0.7
Area 26 L100W-125S	<5	23	<1	270	<1	3	<10	3.1	68	<0.5
Area 26 L100W-150S	49	41	<1	<10	<1	6	<10	9.3	75	<0.5
Area 26 L200W-150N	<5	4	<1	680	<1	<1	<10	0.9	45	<0.5
Area 26 L200W-125N	<5	5	<1	510	<1	<1	<10	1.3	24	<0.5
Area 26 L200W-100N	14	13	<1	110	<1	2	<10	16.5	765	<0.5
Area 26 L200W-75N	7	16	<1	220	<1	2	<10	12.6	309	<0.5
Area 26 L200W-50N	20	37	<1	270	<1	5	<10	20.8	388	0.5
Area 26 L200W-25N	<5	4	<1	800	<1	<1	<10	1.2	41	<0.5
Area 26 L200W-0N	106	64	<1	440	<1	12	<10	41.7	256	0.9
Area 26 L200W- 25S	47	57	<1	290	<1	7	<10	40.3	1580	<0.5
Area 26 L200W- 50S	33	11	2	270	<1	2	<10	15.5	3610	<0.5
Area 26 L200W- 75S	35	3	<1	40	<1	1	<10	5.1	497	<0.5
Area 26 L200W-100S	62	45	<1	30	<1	7	<10	12.6	944	<0.5
Area 26 L200W-125S	19	1	1	160	<1	<1	<10	5.4	2810	0.5
Area 26 L200W-150S	17	21	<1	30	<1	3	<10	8.6	38	<0.5
Area 26 L300W-150N	8	39	<1	230	<1	5	<10	10.9	146	<0.5
Area 26 L300W-125N	6	8	<1	170	<1	<1	<10	7.7	322	<0.5
Area 26 L300W-100N	6	15	<1	250	<1	2	<10	11.5	460	<0.5
Area 26 L300W-75N	25	17	<1	330	<1	4	<10	5.5	202	<0.5
Area 26 L300W-50N	<5	11	<1	410	<1	2	<10	5.1	38	<0.5
Area 26 L300W-25N	15	69	<1	640	<1	10	<10	42.3	28	<0.5
Area 26 L300W-0N	<5	8	<1	290	<1	1	<10	5.2	40	<0.5
Area 26 L300W- 25S	24	9	<1	320	<1	3	<10	6.6	103	<0.5
Area 26 L300W- 50S	30	14	<1	90	<1	2	<10	14.9	1390	<0.5

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Element	Sc	Sm	Sn	Sr	Ta	Tb	Te	Th	Ti	Tl
Method	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5
Det.Lim.	5	1	1	10	1	1	10	0.5	3	0.5
Units	PPB	PPB	PPB	PPB	PPB	PPB	PPB	PPB	PPB	PPB
Area 26 L300W- 75S	51	5	15	120	4	<1	<10	15.7	21200	0.6
Area 26 L300W-100S	39	23	<1	210	<1	4	<10	24.6	1560	0.7
Area 26 L300W-125S	25	10	<1	100	<1	2	<10	8.2	1130	<0.5
Area 26 L300W-150S	34	21	<1	130	<1	3	<10	18.1	1270	<0.5
Area 26 L400W-150N	31	20	<1	490	<1	5	<10	11.5	310	<0.5
Area 26 L400W-125N	50	58	<1	710	<1	13	<10	12.5	242	<0.5
Area 26 L400W-100N	46	20	<1	10	<1	3	<10	23.7	951	0.6
Area 26 L400W-75N	21	25	<1	120	<1	3	<10	17.3	1560	<0.5
Area 26 L400W-50N	51	62	1	250	<1	9	<10	50.8	4120	0.6
Area 26 L400W-25N	70	15	6	1040	<1	3	<10	35.5	3190	7.2
Area 26 L400W-0N	53	65	<1	160	<1	13	<10	39.1	950	0.7
Area 26 L400W- 25S	20	12	<1	60	<1	2	<10	11.3	808	<0.5
Area 26 L400W- 50S	46	21	2	90	<1	4	<10	21.6	2900	<0.5
Area 26 L400W- 75S	39	33	1	150	<1	5	<10	27.6	4330	0.7
Area 26 L400W-100S	14	61	<1	470	<1	9	<10	11.1	187	<0.5
Area 26 L400W-125S	28	8	1	250	<1	2	<10	8.1	3440	<0.5
Area 26 L400W-150S	43	14	<1	80	<1	3	<10	18.2	1910	<0.5
Area 26 L2W-150 Double	40	64	<1	50	<1	9	<10	20.8	254	<0.5
Area 26 L4W-0 Double	98	176	<1	260	<1	24	<10	102	2330	0.6
*Dup Area 26 L0-150N	83	17	2	210	<1	3	<10	35.2	4350	1.2
*Dup Area 26 L0-150S	64	31	1	150	<1	5	<10	22.5	1950	0.7
*Dup Area 26 L100W-125S	<5	20	<1	280	<1	2	<10	3.1	64	<0.5
*Dup Area 26 L200W-100S	68	61	<1	40	<1	8	<10	10.5	942	<0.5
*Dup Area 26 L300W- 75S	43	5	14	120	3	<1	<10	14.6	19600	0.5
*Dup Area 26 L400W- 50S	56	27	2	120	<1	4	<10	32.3	2710	<0.5
*Std MMISRM14	7	3	<1	530	<1	<1	<10	15.6	<3	<0.5
*Std MMISRM14	5	3	<1	530	<1	<1	<10	16.6	<3	<0.5
*Blk BLANK	<5	<1	<1	<10	<1	<1	<10	<0.5	<3	<0.5
*Blk BLANK	<5	<1	<1	<10	<1	<1	<10	<0.5	<3	<0.5

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Element	U	W	Y	Yb	Zn	Zr
Method	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5
Det.Lim.	1	1	5	1	20	5
Units	PPB	PPB	PPB	PPB	PPB	PPB
Area 26 L0-150N	11	2	63	6	550	112
Area 26 L0-125N	8	<1	133	9	30	32
Area 26 L0-100N	3	<1	62	6	130	15
Area 26 L0-75N	2	<1	27	3	1040	29
Area 26 L0-50N	3	<1	19	2	410	42
Area 26 L0-25N	5	2	22	2	110	61
Area 26 L0-0N	4	<1	18	2	50	14
Area 26 L0- 25S	2	1	19	2	480	34
Area 26 L0- 50S	8	3	101	9	80	87
Area 26 L0- 75S	4	<1	56	5	230	32
Area 26 L0-100S	8	2	85	7	60	101
Area 26 L0-125S	8	<1	93	6	40	15
Area 26 L0-150S	8	1	106	8	260	51
Area 26 L100W-150N	11	<1	473	28	30	6
Area 26 L100W-125N	4	<1	60	5	500	55
Area 26 L100W-100N	9	1	129	8	210	62
Area 26 L100W-75N	<1	<1	9	<1	300	<5
Area 26 L100W-50N	4	<1	83	7	60	44
Area 26 L100W-25N	3	<1	17	1	30	14
Area 26 L100W-0N	3	1	64	6	960	50
Area 26 L100W- 25S	5	<1	90	7	40	42
Area 26 L100W- 50S	9	2	73	6	40	43
Area 26 L100W- 75S	6	<1	99	8	<20	22
Area 26 L100W-100S	19	2	1290	75	230	24
Area 26 L100W-125S	9	<1	48	3	40	5
Area 26 L100W-150S	7	<1	127	11	30	16
Area 26 L200W-150N	3	<1	28	2	600	<5
Area 26 L200W-125N	8	<1	21	1	270	<5
Area 26 L200W-100N	3	<1	37	3	100	25
Area 26 L200W-75N	5	<1	42	3	70	15
Area 26 L200W-50N	13	<1	97	9	70	36
Area 26 L200W-25N	1	<1	22	1	990	<5
Area 26 L200W-0N	153	<1	474	36	150	80
Area 26 L200W- 25S	8	1	121	8	70	80
Area 26 L200W- 50S	6	1	32	3	70	51
Area 26 L200W- 75S	3	<1	35	5	660	21
Area 26 L200W-100S	8	<1	151	11	70	44
Area 26 L200W-125S	3	<1	13	4	1120	19
Area 26 L200W-150S	4	<1	56	4	50	16
Area 26 L300W-150N	16	<1	95	6	70	13
Area 26 L300W-125N	3	<1	23	2	80	17
Area 26 L300W-100N	5	<1	45	3	50	17
Area 26 L300W-75N	22	<1	158	12	120	10
Area 26 L300W-50N	7	<1	39	3	260	6
Area 26 L300W-25N	13	<1	212	15	50	33
Area 26 L300W-0N	4	<1	26	2	70	<5
Area 26 L300W- 25S	12	<1	166	16	250	5
Area 26 L300W- 50S	4	<1	60	6	70	34

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Element	U	W	Y	Yb	Zn	Zr
Method	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5
Det.Lim.	1	1	5	1	20	5
Units	PPB	PPB	PPB	PPB	PPB	PPB
Area 26 L300W- 75S	4	5	27	2	490	102
Area 26 L300W-100S	7	<1	102	9	990	50
Area 26 L300W-125S	4	<1	47	5	70	20
Area 26 L300W-150S	5	<1	73	7	90	38
Area 26 L400W-150N	10	<1	165	18	1230	15
Area 26 L400W-125N	19	<1	617	44	150	14
Area 26 L400W-100N	8	<1	71	6	190	53
Area 26 L400W-75N	6	<1	72	5	40	43
Area 26 L400W-50N	11	1	211	16	120	93
Area 26 L400W-25N	8	2	59	6	12500	78
Area 26 L400W-0N	10	<1	365	24	100	54
Area 26 L400W- 25S	4	<1	64	6	40	25
Area 26 L400W- 50S	4	<1	122	11	130	27
Area 26 L400W- 75S	7	2	107	9	300	64
Area 26 L400W-100S	11	<1	254	15	60	14
Area 26 L400W-125S	3	<1	47	4	670	29
Area 26 L400W-150S	7	1	93	9	60	40
Area 26 L2W-150 Double	7	1	201	14	50	31
Area 26 L4W-0 Double	15	1	589	38	40	184
*Dup Area 26 L0-150N	11	1	64	6	590	110
*Dup Area 26 L0-150S	8	<1	99	7	350	68
*Dup Area 26 L100W-125S	7	<1	39	2	40	<5
*Dup Area 26 L200W-100S	7	<1	215	14	40	37
*Dup Area 26 L300W- 75S	4	5	24	2	460	96
*Dup Area 26 L400W- 50S	3	1	131	10	130	27
*Std MMISRM14	32	<1	8	<1	390	9
*Std MMISRM14	34	<1	8	<1	360	8
*Blk BLANK	<1	<1	<5	<1	<20	<5
*Blk BLANK	<1	<1	<5	<1	<20	<5

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