

Certificate of Analysis

Thursday, June 26, 2008

 Landore Resources Inc.
 555 Central Ave., Suite #1
 Thunder Bay, ON, CAN
 P7B5R5
 Ph#: (807) 623-3770
 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

Date Received: May 27, 2008

Date Completed: Jun 10, 2008

Job #: 200841481

Reference: 180.04B.84A

Sample #: 32 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
132721	540605	<5	<15	<10		<1	23	24		133		
132722	540606	<5	<15	<10		<1	20	65		53		
132723	540607	<5	<15	<10		<1	26	56		122		
132724	540608	<5	<15	<10		<1	16	18		54		
132725	540609	9	<15	<10		<1	13	31		71		
132726	540610	<5	<15	<10		1.05	18	22		59		
132727	540611	<5	<15	<10		<1	19	59		62		
132728	540612	<5	<15	<10		<1	22	116		41		
132729	540613	5	<15	<10		<1	22	119		39		
132730	540614	5	<15	<10		<1	25	135		47		
132731	Dup 540614	<5	<15	<10		1.10	26	139		50		
132732	540615	12	<15	<10		<1	20	123		40		
132733	540616	<5	<15	<10		<1	24	111		47		
132734	540617	<5	<15	<10		<1	21	112		41		
132735	540618	<5	<15	<10		1.43	33	100		85		
132736	540619	<5	<15	<10		2.07	40	46		139		
132737	540620	<5	<15	<10		2.08	41	51		142		
132738	540621	<5	<15	<10		1.85	39	41		132		
132739	540622	<5	<15	<10		1.97	37	42		119		
132740	540623	7	<15	<10		1.75	38	41		127		
132741	540624	6	<15	<10		1.86	35	36		127		
132742	Dup 540624	11	<15	<10		1.79	35	39		139		
132743	540625	6	<15	<10		1.91	36	35		130		
132744	540626	5	<15	<10		1.84	39	33		135		

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 Sample #: 32 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
132745	540627	6	<15	<10		1.84	39	50		135		
132746	540628	6	<15	<10		1.72	40	44		136		
132747	540629	7	<15	<10		1.77	39	55		142		
132748	540630	7	<15	<10		1.63	34	41		126		
132749	540631	6	<15	<10		1.63	36	40		124		
132750	540632	6	<15	<10		1.79	39	46		127		
132751	540633	10	15	<10		1.88	37	42		135		
132752	540634	7	<15	<10		1.21	30	99		76		
132753	Dup 540634	8	<15	<10		1.14	29	97		74		
132754	540635	7	<15	10		<1	22	103		45		
132755	540636	8	<15	<10		<1	27	155		50		

PROCEDURE CODES: AL4APP, AL4Ag, AL4Co, AL4Cu, AL4Ni



Derek Demianiuk H.Bsc., Laboratory Manager

Certified By:

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AL917-0125-06/26/2008 1:03 PM

Certificate of Analysis

Tuesday, June 3, 2008

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 Date Received: Jun 18, 2007
 Date Completed: Jul 3, 2007
 Revised Date: Jun 3, 2008
 Job #: 200741973
 Reference: 180.04.84A
 Sample #: 75 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
145487	205162	1.39	56	162		237	10	53
145488	205163	1.31	71	224		626	9	77
145489	205164	1.77	61	298		277	13	73
145490	205165	2.29	113	442		318	19	82
145491	205166	1.19	51	43		523	8	23
145492	205167	<1	39	22		348	4	19
145493	205168	1.09	36	110		107	4	40
145494	205169	1.36	41	93		119	11	51
145495	205170	<1	2	2		2	<1	8
145496	205171	1.15	36	76		105	8	51
145497	Dup 205171	1.21	36	74		102	7	50
145498	205172	1.17	39	142		110	5	101
145499	205173	1.86	112	397		398	11	112
145500	205174	1.14	34	145		89	2	46
145501	205175	1.28	38	140		93	5	53
145502	205176	1.30	33	236		83	<1	54
145503	205177	1.82	61	1137		128	<1	65
145504	205178	1.35	41	79		184	<1	50
145505	205179	1.47	54	71		392	<1	63
145506	205180	2.74	433	1584		19107	101	89
145507	205181	1.88	73	67		560	36	103
145508	Dup 205181	1.65	75	65		548	38	104
145509	205182	1.97	90	67		601	50	66
145510	205183	1.90	75	103		418	42	90

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 Job #: 200741973
 Reference: 180.04.84A
 Sample #: 75 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
145511	205184	1.39	40	217		222	29	48
145512	205185	<1	33	125		73	28	35
145513	205186	1.07	51	210		426	28	44
145514	205187	1.32	52	176		366	29	25
145515	205188	1.35	81	171		627	34	46
145516	205189	1.57	71	301		582	28	21
145517	205190	1.02	78	89		573	29	30
145518	205191	1.29	59	111		174	37	84
145519	Dup 205191	1.30	57	122		173	37	79
145520	205192	<1	43	159		47	30	53
145521	205193	<1	36	64		347	26	149
145522	205194	1.58	45	108		625	39	23
145523	205195	1.71	149	269		2939	48	57
145524	205196	1.36	35	159		71	33	29
145525	205197	1.23	39	139		101	33	32
145526	205198	1.72	47	31		455	53	85
145527	205199	1.82	82	301		596	37	64
145528	205200	2.61	261	2542		11793	57	81
145529	205201	<1	4	3		10	7	3
145530	205202	3.11	146	1152		1659	260	350
145531	Dup 205202	3.05	146	1138		1616	248	349
145532	205203	<1	30	107		50	13	29
145533	205204	1.38	38	227		95	19	46
145534	205205	2.97	220	1054		2937	180	196

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 Reference: 180.04.84A
 Sample #: 75 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
145535	205206	1.30	66	140		784	53	196
145536	205207	1.21	42	117		660	53	276
145537	205208	1.74	120	812		1269	11	81
145538	205209	1.93	184	559		1780	49	233
145539	205210	1.15	51	95		302	14	1129
145540	205211	1.25	38	23		575	4	35
145541	Dup 205211	1.18	38	24		533	70	37
145542	205212	2.40	47	14		669	37	54
145543	205213	1.96	63	184		498	36	104
145544	205214	1.81	85	258		434	29	34
145545	205215	2.09	153	374		621	33	23
145546	205216	2.59	172	520		1115	45	65
145547	205217	2.05	98	367		506	42	99
145548	205218	<1	61	20		452	53	52
145549	205219	1.20	87	124		525	63	103
145550	205220	3.27	211	4457		16013	92	131
145551	205221	<1	69	56		546	61	173
145552	Dup 205221	<1	69	52		558	67	178
145553	205222	<1	43	14		222	45	95
145554	205223	<1	84	138		430	33	96
145555	205224	1.02	84	231		480	56	182
145556	205225	<1	59	22		374	47	71
145557	205226	<1	61	98		442	37	89
145558	205227	<1	53	190		109	46	68

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Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
145559	205228	<1	56	198		349	<1	67
145560	205229	<1	43	115		310	<1	27
145561	205230	<1	<1	2		<1	<1	10
145562	205231	<1	58	166		1224	<1	38
145563 Dup	205231	<1	56	164		1272	<1	40
145564	205232	<1	131	416		5313	107	232
145565	205233	1.39	228	746		3995	201	1014
145566	205234	<1	40	92		1542	565	1316
145567	205235	1.05	45	224		1104	375	1008
145568	205236	<1	<1	185		263	255	294

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni, AL4Pb, AL4Zn

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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AL901-0125-06/03/2008 11:48 AM

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 Ph#: (807) 623-3770
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 Date Received: Jan 14, 2008
 Date Completed: Jan 29, 2008
 Job #: 200840033
 Reference: 180.04.84A
 Sample #: 63 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
3095	301091	<5	<15	35	
3096	301139	10	62	30	
3097	301143	10	<15	<10	
3098	301545	<5	<15	24	
3099	301548	<5	<15	21	
3100	301549	<5	<15	<10	
3101	301667	<5	<15	<10	
3102	301677	<5	<15	23	
3103	301791	6	<15	<10	
3104	301889	<5	23	29	
3105 Dup	301889	<5	<15	26	
3106	202148	<5	<15	<10	
3107	202248	<5	<15	<10	
3108	209638	<5	<15	<10	
3109	209784	<5	21	<10	
3110	415993	<5	32	<10	
3111	416391	<5	31	55	
3112	416393	<5	31	<10	
3113	416394	<5	30	25	
3114	368781	<5	17	11	
3115	368794	6	22	10	
3116 Dup	368794	<5	<15	<10	
3117	368822	<5	<15	<10	
3118	368850	<5	19	66	

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Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
3119	368962	<5	24	14	
3120	368963	90	26	33	
3121	368966	9	17	<10	
3122	416108	8	<15	<10	
3123	369226	22	24	16	
3124	369277	<5	18	33	
3125	369278	<5	<15	46	
3126	369282	<5	42	36	
3127 Dup	369282	<5	33	44	
3128	369283	<5	<15	52	
3129	369284	9	<15	52	
3130	369285	5	<15	57	
3131	369286	13	<15	61	
3132	369287	9	<15	100	
3133	369288	105	<15	40	
3134	369373	6	<15	25	
3135	369375	7	22	<10	
3136	369499	<5	<15	<10	
3137	419501	6	25	<10	
3138 Dup	419501	7	21	<10	
3139	419502	15	16	<10	
3140	419524	12	<15	11	
3141	419507	<5	19	31	
3142	419509	7	25	<10	

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Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
3143	419547	13	27	25	
3144	419599	11	20	<10	
3145	419609	5	<15	21	
3146	419628	7	21	<10	
3147	419816	10	35	<10	
3148	419857	6	<15	151	
3149 Dup	419857	<5	<15	165	
3150	362085	<5	20	<10	
3151	362087	12	39	<10	
3152	362089	6	32	<10	
3153	362344	9	<15	<10	
3154	445037	<5	65	58	
3155	445066	33	218	102	
3156	445108	23	16	12	
3157	445118	7	28	47	
3158	445151	<5	<15	<10	
3159	368992	7	29	<10	
3160 Dup	368992	9	28	<10	
3161	368993	16	32	34	
3162	368994	102	60	48	
3163	368995	<5	18	<10	

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 Job #: 200840033
 Reference: 180.04.84A
 Sample #: 63 Pulp's

Acc #

Client ID

 Au
 ppb

 Pt
 ppb

 Pd
 ppb

 Rh
 ppb

PROCEDURE CODES: AL4APP

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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AL907-0125-01/29/2008 3:42 PM

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Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
3095	301091	<5	<15	35	
3096	301139	10	62	30	
3097	301143	10	<15	<10	
3098	301545	<5	<15	24	
3099	301548	<5	<15	21	
3100	301549	<5	<15	<10	
3101	301667	<5	<15	<10	
3102	301677	<5	<15	23	
3103	301791	6	<15	<10	
3104	301889	<5	23	29	
3105 Dup	301889	<5	<15	26	
3106	202148	<5	<15	<10	
3107	202248	<5	<15	<10	
3108	209638	<5	<15	<10	
3109	209784	<5	21	<10	
3110	415993	<5	32	<10	
3111	416391	<5	31	55	
3112	416393	<5	31	<10	
3113	416394	<5	30	25	
3114	368781	<5	17	11	
3115	368794	6	22	10	
3116 Dup	368794	<5	<15	<10	
3117	368822	<5	<15	<10	
3118	368850	<5	19	66	

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Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
3119	368962	<5	24	14	
3120	368963	90	26	33	
3121	368966	9	17	<10	
3122	416108	8	<15	<10	
3123	369226	22	24	16	
3124	369277	<5	18	33	
3125	369278	<5	<15	46	
3126	369282	<5	42	36	
3127 Dup	369282	<5	33	44	
3128	369283	<5	<15	52	
3129	369284	9	<15	52	
3130	369285	5	<15	57	
3131	369286	13	<15	61	
3132	369287	9	<15	100	
3133	369288	105	<15	40	
3134	369373	6	<15	25	
3135	369375	7	22	<10	
3136	369499	<5	<15	<10	
3137	419501	6	25	<10	
3138 Dup	419501	7	21	<10	
3139	419502	15	16	<10	
3140	419524	12	<15	11	
3141	419507	<5	19	31	
3142	419509	7	25	<10	

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Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
3143	419547	13	27	25	
3144	419599	11	20	<10	
3145	419609	5	<15	21	
3146	419628	7	21	<10	
3147	419816	10	35	<10	
3148	419857	6	<15	151	
3149 Dup	419857	<5	<15	165	
3150	362085	<5	20	<10	
3151	362087	12	39	<10	
3152	362089	6	32	<10	
3153	362344	9	<15	<10	
3154	445037	<5	65	58	
3155	445066	33	218	102	
3156	445108	23	16	12	
3157	445118	7	28	47	
3158	445151	<5	<15	<10	
3159	368992	7	29	<10	
3160 Dup	368992	9	28	<10	
3161	368993	16	32	34	
3162	368994	102	60	48	
3163	368995	<5	18	<10	

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 Reference: 180.04.84A
 Sample #: 63 Pulp's

Acc #

Client ID

 Au
 ppb

 Pt
 ppb

 Pd
 ppb

 Rh
 ppb

PROCEDURE CODES: AL4APP

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
3095	301091	<5	<15	35	
3096	301139	10	62	30	
3097	301143	10	<15	<10	
3098	301545	<5	<15	24	
3099	301548	<5	<15	21	
3100	301549	<5	<15	<10	
3101	301667	<5	<15	<10	
3102	301677	<5	<15	23	
3103	301791	6	<15	<10	
3104	301889	<5	23	29	
3105 Dup	301889	<5	<15	26	
3106	202148	<5	<15	<10	
3107	202248	<5	<15	<10	
3108	209638	<5	<15	<10	
3109	209784	<5	21	<10	
3110	415993	<5	32	<10	
3111	416391	<5	31	55	
3112	416393	<5	31	<10	
3113	416394	<5	30	25	
3114	368781	<5	17	11	
3115	368794	6	22	10	
3116 Dup	368794	<5	<15	<10	
3117	368822	<5	<15	<10	
3118	368850	<5	19	66	

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 Ph#: (807) 623-3770
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 Email#: landore@tbaytel.net

 Date Received: Jan 14, 2008
 Date Completed: Jan 29, 2008
 Job #: 200840033
 Reference: 180.04.84A
 Sample #: 63 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
3119	368962	<5	24	14	
3120	368963	90	26	33	
3121	368966	9	17	<10	
3122	416108	8	<15	<10	
3123	369226	22	24	16	
3124	369277	<5	18	33	
3125	369278	<5	<15	46	
3126	369282	<5	42	36	
3127 Dup	369282	<5	33	44	
3128	369283	<5	<15	52	
3129	369284	9	<15	52	
3130	369285	5	<15	57	
3131	369286	13	<15	61	
3132	369287	9	<15	100	
3133	369288	105	<15	40	
3134	369373	6	<15	25	
3135	369375	7	22	<10	
3136	369499	<5	<15	<10	
3137	419501	6	25	<10	
3138 Dup	419501	7	21	<10	
3139	419502	15	16	<10	
3140	419524	12	<15	11	
3141	419507	<5	19	31	
3142	419509	7	25	<10	

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 Job #: 200840033
 Reference: 180.04.84A
 Sample #: 63 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
3143	419547	13	27	25	
3144	419599	11	20	<10	
3145	419609	5	<15	21	
3146	419628	7	21	<10	
3147	419816	10	35	<10	
3148	419857	6	<15	151	
3149 Dup	419857	<5	<15	165	
3150	362085	<5	20	<10	
3151	362087	12	39	<10	
3152	362089	6	32	<10	
3153	362344	9	<15	<10	
3154	445037	<5	65	58	
3155	445066	33	218	102	
3156	445108	23	16	12	
3157	445118	7	28	47	
3158	445151	<5	<15	<10	
3159	368992	7	29	<10	
3160 Dup	368992	9	28	<10	
3161	368993	16	32	34	
3162	368994	102	60	48	
3163	368995	<5	18	<10	

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Acc #

Client ID

 Au
 ppb

 Pt
 ppb

 Pd
 ppb

 Rh
 ppb

PROCEDURE CODES: AL4APP

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
3095	301091	<5	<15	35	
3096	301139	10	62	30	
3097	301143	10	<15	<10	
3098	301545	<5	<15	24	
3099	301548	<5	<15	21	
3100	301549	<5	<15	<10	
3101	301667	<5	<15	<10	
3102	301677	<5	<15	23	
3103	301791	6	<15	<10	
3104	301889	<5	23	29	
3105 Dup	301889	<5	<15	26	
3106	202148	<5	<15	<10	
3107	202248	<5	<15	<10	
3108	209638	<5	<15	<10	
3109	209784	<5	21	<10	
3110	415993	<5	32	<10	
3111	416391	<5	31	55	
3112	416393	<5	31	<10	
3113	416394	<5	30	25	
3114	368781	<5	17	11	
3115	368794	6	22	10	
3116 Dup	368794	<5	<15	<10	
3117	368822	<5	<15	<10	
3118	368850	<5	19	66	

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3123	369226	22	24	16	
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3125	369278	<5	<15	46	
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3128	369283	<5	<15	52	
3129	369284	9	<15	52	
3130	369285	5	<15	57	
3131	369286	13	<15	61	
3132	369287	9	<15	100	
3133	369288	105	<15	40	
3134	369373	6	<15	25	
3135	369375	7	22	<10	
3136	369499	<5	<15	<10	
3137	419501	6	25	<10	
3138 Dup	419501	7	21	<10	
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3140	419524	12	<15	11	
3141	419507	<5	19	31	
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3144	419599	11	20	<10	
3145	419609	5	<15	21	
3146	419628	7	21	<10	
3147	419816	10	35	<10	
3148	419857	6	<15	151	
3149 Dup	419857	<5	<15	165	
3150	362085	<5	20	<10	
3151	362087	12	39	<10	
3152	362089	6	32	<10	
3153	362344	9	<15	<10	
3154	445037	<5	65	58	
3155	445066	33	218	102	
3156	445108	23	16	12	
3157	445118	7	28	47	
3158	445151	<5	<15	<10	
3159	368992	7	29	<10	
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Reference: 180.04.84A
Sample #: 63 Pulp's

Acc #

Client ID

Au
ppbPt
ppbPd
ppbRh
ppb

PROCEDURE CODES: AL4APP

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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3097	301143	10	<15	<10	
3098	301545	<5	<15	24	
3099	301548	<5	<15	21	
3100	301549	<5	<15	<10	
3101	301667	<5	<15	<10	
3102	301677	<5	<15	23	
3103	301791	6	<15	<10	
3104	301889	<5	23	29	
3105 Dup	301889	<5	<15	26	
3106	202148	<5	<15	<10	
3107	202248	<5	<15	<10	
3108	209638	<5	<15	<10	
3109	209784	<5	21	<10	
3110	415993	<5	32	<10	
3111	416391	<5	31	55	
3112	416393	<5	31	<10	
3113	416394	<5	30	25	
3114	368781	<5	17	11	
3115	368794	6	22	10	
3116 Dup	368794	<5	<15	<10	
3117	368822	<5	<15	<10	
3118	368850	<5	19	66	

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3122	416108	8	<15	<10	
3123	369226	22	24	16	
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3125	369278	<5	<15	46	
3126	369282	<5	42	36	
3127 Dup	369282	<5	33	44	
3128	369283	<5	<15	52	
3129	369284	9	<15	52	
3130	369285	5	<15	57	
3131	369286	13	<15	61	
3132	369287	9	<15	100	
3133	369288	105	<15	40	
3134	369373	6	<15	25	
3135	369375	7	22	<10	
3136	369499	<5	<15	<10	
3137	419501	6	25	<10	
3138 Dup	419501	7	21	<10	
3139	419502	15	16	<10	
3140	419524	12	<15	11	
3141	419507	<5	19	31	
3142	419509	7	25	<10	

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Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
3143	419547	13	27	25	
3144	419599	11	20	<10	
3145	419609	5	<15	21	
3146	419628	7	21	<10	
3147	419816	10	35	<10	
3148	419857	6	<15	151	
3149 Dup	419857	<5	<15	165	
3150	362085	<5	20	<10	
3151	362087	12	39	<10	
3152	362089	6	32	<10	
3153	362344	9	<15	<10	
3154	445037	<5	65	58	
3155	445066	33	218	102	
3156	445108	23	16	12	
3157	445118	7	28	47	
3158	445151	<5	<15	<10	
3159	368992	7	29	<10	
3160 Dup	368992	9	28	<10	
3161	368993	16	32	34	
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 Sample #: 63 Pulp's

Acc #

Client ID

Au
ppb

Pt
ppb

Pd
ppb

Rh
ppb

PROCEDURE CODES: AL4APP

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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3095	301091	<5	<15	35	
3096	301139	10	62	30	
3097	301143	10	<15	<10	
3098	301545	<5	<15	24	
3099	301548	<5	<15	21	
3100	301549	<5	<15	<10	
3101	301667	<5	<15	<10	
3102	301677	<5	<15	23	
3103	301791	6	<15	<10	
3104	301889	<5	23	29	
3105 Dup	301889	<5	<15	26	
3106	202148	<5	<15	<10	
3107	202248	<5	<15	<10	
3108	209638	<5	<15	<10	
3109	209784	<5	21	<10	
3110	415993	<5	32	<10	
3111	416391	<5	31	55	
3112	416393	<5	31	<10	
3113	416394	<5	30	25	
3114	368781	<5	17	11	
3115	368794	6	22	10	
3116 Dup	368794	<5	<15	<10	
3117	368822	<5	<15	<10	
3118	368850	<5	19	66	

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Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
3119	368962	<5	24	14	
3120	368963	90	26	33	
3121	368966	9	17	<10	
3122	416108	8	<15	<10	
3123	369226	22	24	16	
3124	369277	<5	18	33	
3125	369278	<5	<15	46	
3126	369282	<5	42	36	
3127 Dup	369282	<5	33	44	
3128	369283	<5	<15	52	
3129	369284	9	<15	52	
3130	369285	5	<15	57	
3131	369286	13	<15	61	
3132	369287	9	<15	100	
3133	369288	105	<15	40	
3134	369373	6	<15	25	
3135	369375	7	22	<10	
3136	369499	<5	<15	<10	
3137	419501	6	25	<10	
3138 Dup	419501	7	21	<10	
3139	419502	15	16	<10	
3140	419524	12	<15	11	
3141	419507	<5	19	31	
3142	419509	7	25	<10	

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3144	419599	11	20	<10	
3145	419609	5	<15	21	
3146	419628	7	21	<10	
3147	419816	10	35	<10	
3148	419857	6	<15	151	
3149 Dup	419857	<5	<15	165	
3150	362085	<5	20	<10	
3151	362087	12	39	<10	
3152	362089	6	32	<10	
3153	362344	9	<15	<10	
3154	445037	<5	65	58	
3155	445066	33	218	102	
3156	445108	23	16	12	
3157	445118	7	28	47	
3158	445151	<5	<15	<10	
3159	368992	7	29	<10	
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Acc #

Client ID

Au
ppbPt
ppbPd
ppbRh
ppb

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3111	416391	<5	31	55	
3112	416393	<5	31	<10	
3113	416394	<5	30	25	
3114	368781	<5	17	11	
3115	368794	6	22	10	
3116 Dup	368794	<5	<15	<10	
3117	368822	<5	<15	<10	
3118	368850	<5	19	66	

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3121	368966	9	17	<10	
3122	416108	8	<15	<10	
3123	369226	22	24	16	
3124	369277	<5	18	33	
3125	369278	<5	<15	46	
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3129	369284	9	<15	52	
3130	369285	5	<15	57	
3131	369286	13	<15	61	
3132	369287	9	<15	100	
3133	369288	105	<15	40	
3134	369373	6	<15	25	
3135	369375	7	22	<10	
3136	369499	<5	<15	<10	
3137	419501	6	25	<10	
3138 Dup	419501	7	21	<10	
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3140	419524	12	<15	11	
3141	419507	<5	19	31	
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3146	419628	7	21	<10	
3147	419816	10	35	<10	
3148	419857	6	<15	151	
3149 Dup	419857	<5	<15	165	
3150	362085	<5	20	<10	
3151	362087	12	39	<10	
3152	362089	6	32	<10	
3153	362344	9	<15	<10	
3154	445037	<5	65	58	
3155	445066	33	218	102	
3156	445108	23	16	12	
3157	445118	7	28	47	
3158	445151	<5	<15	<10	
3159	368992	7	29	<10	
3160 Dup	368992	9	28	<10	
3161	368993	16	32	34	
3162	368994	102	60	48	
3163	368995	<5	18	<10	

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 Email#: landore@tbaytel.net

 Date Received: Jan 14, 2008
 Date Completed: Jan 29, 2008
 Job #: 200840033
 Reference: 180.04.84A
 Sample #: 63 Pulp's

Acc #

Client ID

 Au
 ppb

 Pt
 ppb

 Pd
 ppb

 Rh
 ppb

PROCEDURE CODES: AL4APP

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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 Sample #: 63 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
3095	301091	<5	<15	35	
3096	301139	10	62	30	
3097	301143	10	<15	<10	
3098	301545	<5	<15	24	
3099	301548	<5	<15	21	
3100	301549	<5	<15	<10	
3101	301667	<5	<15	<10	
3102	301677	<5	<15	23	
3103	301791	6	<15	<10	
3104	301889	<5	23	29	
3105 Dup	301889	<5	<15	26	
3106	202148	<5	<15	<10	
3107	202248	<5	<15	<10	
3108	209638	<5	<15	<10	
3109	209784	<5	21	<10	
3110	415993	<5	32	<10	
3111	416391	<5	31	55	
3112	416393	<5	31	<10	
3113	416394	<5	30	25	
3114	368781	<5	17	11	
3115	368794	6	22	10	
3116 Dup	368794	<5	<15	<10	
3117	368822	<5	<15	<10	
3118	368850	<5	19	66	

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Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
3119	368962	<5	24	14	
3120	368963	90	26	33	
3121	368966	9	17	<10	
3122	416108	8	<15	<10	
3123	369226	22	24	16	
3124	369277	<5	18	33	
3125	369278	<5	<15	46	
3126	369282	<5	42	36	
3127 Dup	369282	<5	33	44	
3128	369283	<5	<15	52	
3129	369284	9	<15	52	
3130	369285	5	<15	57	
3131	369286	13	<15	61	
3132	369287	9	<15	100	
3133	369288	105	<15	40	
3134	369373	6	<15	25	
3135	369375	7	22	<10	
3136	369499	<5	<15	<10	
3137	419501	6	25	<10	
3138 Dup	419501	7	21	<10	
3139	419502	15	16	<10	
3140	419524	12	<15	11	
3141	419507	<5	19	31	
3142	419509	7	25	<10	

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3143	419547	13	27	25	
3144	419599	11	20	<10	
3145	419609	5	<15	21	
3146	419628	7	21	<10	
3147	419816	10	35	<10	
3148	419857	6	<15	151	
3149 Dup	419857	<5	<15	165	
3150	362085	<5	20	<10	
3151	362087	12	39	<10	
3152	362089	6	32	<10	
3153	362344	9	<15	<10	
3154	445037	<5	65	58	
3155	445066	33	218	102	
3156	445108	23	16	12	
3157	445118	7	28	47	
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Acc #

Client ID

Au
ppbPt
ppbPd
ppbRh
ppb

PROCEDURE CODES: AL4APP

Certified By:



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3099	301548	<5	<15	21	
3100	301549	<5	<15	<10	
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3113	416394	<5	30	25	
3114	368781	<5	17	11	
3115	368794	6	22	10	
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3117	368822	<5	<15	<10	
3118	368850	<5	19	66	

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3128	369283	<5	<15	52	
3129	369284	9	<15	52	
3130	369285	5	<15	57	
3131	369286	13	<15	61	
3132	369287	9	<15	100	
3133	369288	105	<15	40	
3134	369373	6	<15	25	
3135	369375	7	22	<10	
3136	369499	<5	<15	<10	
3137	419501	6	25	<10	
3138 Dup	419501	7	21	<10	
3139	419502	15	16	<10	
3140	419524	12	<15	11	
3141	419507	<5	19	31	
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3148	419857	6	<15	151	
3149 Dup	419857	<5	<15	165	
3150	362085	<5	20	<10	
3151	362087	12	39	<10	
3152	362089	6	32	<10	
3153	362344	9	<15	<10	
3154	445037	<5	65	58	
3155	445066	33	218	102	
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3158	445151	<5	<15	<10	
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Acc #

Client ID

 Au
 ppb

 Pt
 ppb

 Pd
 ppb

 Rh
 ppb

PROCEDURE CODES: AL4APP

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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3100	301549	<5	<15	<10	
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3103	301791	6	<15	<10	
3104	301889	<5	23	29	
3105 Dup	301889	<5	<15	26	
3106	202148	<5	<15	<10	
3107	202248	<5	<15	<10	
3108	209638	<5	<15	<10	
3109	209784	<5	21	<10	
3110	415993	<5	32	<10	
3111	416391	<5	31	55	
3112	416393	<5	31	<10	
3113	416394	<5	30	25	
3114	368781	<5	17	11	
3115	368794	6	22	10	
3116 Dup	368794	<5	<15	<10	
3117	368822	<5	<15	<10	
3118	368850	<5	19	66	

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3122	416108	8	<15	<10	
3123	369226	22	24	16	
3124	369277	<5	18	33	
3125	369278	<5	<15	46	
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3128	369283	<5	<15	52	
3129	369284	9	<15	52	
3130	369285	5	<15	57	
3131	369286	13	<15	61	
3132	369287	9	<15	100	
3133	369288	105	<15	40	
3134	369373	6	<15	25	
3135	369375	7	22	<10	
3136	369499	<5	<15	<10	
3137	419501	6	25	<10	
3138 Dup	419501	7	21	<10	
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3140	419524	12	<15	11	
3141	419507	<5	19	31	
3142	419509	7	25	<10	

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3147	419816	10	35	<10	
3148	419857	6	<15	151	
3149 Dup	419857	<5	<15	165	
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3151	362087	12	39	<10	
3152	362089	6	32	<10	
3153	362344	9	<15	<10	
3154	445037	<5	65	58	
3155	445066	33	218	102	
3156	445108	23	16	12	
3157	445118	7	28	47	
3158	445151	<5	<15	<10	
3159	368992	7	29	<10	
3160 Dup	368992	9	28	<10	
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3162	368994	102	60	48	
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Acc #

Client ID

 Au
 ppb

 Pt
 ppb

 Pd
 ppb

 Rh
 ppb

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Certified By:



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3096	301139	10	62	30	
3097	301143	10	<15	<10	
3098	301545	<5	<15	24	
3099	301548	<5	<15	21	
3100	301549	<5	<15	<10	
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3102	301677	<5	<15	23	
3103	301791	6	<15	<10	
3104	301889	<5	23	29	
3105 Dup	301889	<5	<15	26	
3106	202148	<5	<15	<10	
3107	202248	<5	<15	<10	
3108	209638	<5	<15	<10	
3109	209784	<5	21	<10	
3110	415993	<5	32	<10	
3111	416391	<5	31	55	
3112	416393	<5	31	<10	
3113	416394	<5	30	25	
3114	368781	<5	17	11	
3115	368794	6	22	10	
3116 Dup	368794	<5	<15	<10	
3117	368822	<5	<15	<10	
3118	368850	<5	19	66	

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3119	368962	<5	24	14	
3120	368963	90	26	33	
3121	368966	9	17	<10	
3122	416108	8	<15	<10	
3123	369226	22	24	16	
3124	369277	<5	18	33	
3125	369278	<5	<15	46	
3126	369282	<5	42	36	
3127 Dup	369282	<5	33	44	
3128	369283	<5	<15	52	
3129	369284	9	<15	52	
3130	369285	5	<15	57	
3131	369286	13	<15	61	
3132	369287	9	<15	100	
3133	369288	105	<15	40	
3134	369373	6	<15	25	
3135	369375	7	22	<10	
3136	369499	<5	<15	<10	
3137	419501	6	25	<10	
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3148	419857	6	<15	151	
3149 Dup	419857	<5	<15	165	
3150	362085	<5	20	<10	
3151	362087	12	39	<10	
3152	362089	6	32	<10	
3153	362344	9	<15	<10	
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Acc #

Client ID

 Au
 ppb

 Pt
 ppb

 Pd
 ppb

 Rh
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3110	415993	<5	32	<10	
3111	416391	<5	31	55	
3112	416393	<5	31	<10	
3113	416394	<5	30	25	
3114	368781	<5	17	11	
3115	368794	6	22	10	
3116 Dup	368794	<5	<15	<10	
3117	368822	<5	<15	<10	
3118	368850	<5	19	66	

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 Landore Resources Inc.
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 P7B5R5
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 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

 Date Received: Jan 14, 2008
 Date Completed: Jan 29, 2008
 Job #: 200840033
 Reference: 180.04.84A
 Sample #: 63 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
3119	368962	<5	24	14	
3120	368963	90	26	33	
3121	368966	9	17	<10	
3122	416108	8	<15	<10	
3123	369226	22	24	16	
3124	369277	<5	18	33	
3125	369278	<5	<15	46	
3126	369282	<5	42	36	
3127 Dup	369282	<5	33	44	
3128	369283	<5	<15	52	
3129	369284	9	<15	52	
3130	369285	5	<15	57	
3131	369286	13	<15	61	
3132	369287	9	<15	100	
3133	369288	105	<15	40	
3134	369373	6	<15	25	
3135	369375	7	22	<10	
3136	369499	<5	<15	<10	
3137	419501	6	25	<10	
3138 Dup	419501	7	21	<10	
3139	419502	15	16	<10	
3140	419524	12	<15	11	
3141	419507	<5	19	31	
3142	419509	7	25	<10	

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 Job #: 200840033
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 Sample #: 63 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
3143	419547	13	27	25	
3144	419599	11	20	<10	
3145	419609	5	<15	21	
3146	419628	7	21	<10	
3147	419816	10	35	<10	
3148	419857	6	<15	151	
3149 Dup	419857	<5	<15	165	
3150	362085	<5	20	<10	
3151	362087	12	39	<10	
3152	362089	6	32	<10	
3153	362344	9	<15	<10	
3154	445037	<5	65	58	
3155	445066	33	218	102	
3156	445108	23	16	12	
3157	445118	7	28	47	
3158	445151	<5	<15	<10	
3159	368992	7	29	<10	
3160 Dup	368992	9	28	<10	
3161	368993	16	32	34	
3162	368994	102	60	48	
3163	368995	<5	18	<10	

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Acc #

Client ID

 Au
 ppb

 Pt
 ppb

 Pd
 ppb

 Rh
 ppb

PROCEDURE CODES: AL4APP

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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 Sample #: 63 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
3095	301091	<5	<15	35	
3096	301139	10	62	30	
3097	301143	10	<15	<10	
3098	301545	<5	<15	24	
3099	301548	<5	<15	21	
3100	301549	<5	<15	<10	
3101	301667	<5	<15	<10	
3102	301677	<5	<15	23	
3103	301791	6	<15	<10	
3104	301889	<5	23	29	
3105 Dup	301889	<5	<15	26	
3106	202148	<5	<15	<10	
3107	202248	<5	<15	<10	
3108	209638	<5	<15	<10	
3109	209784	<5	21	<10	
3110	415993	<5	32	<10	
3111	416391	<5	31	55	
3112	416393	<5	31	<10	
3113	416394	<5	30	25	
3114	368781	<5	17	11	
3115	368794	6	22	10	
3116 Dup	368794	<5	<15	<10	
3117	368822	<5	<15	<10	
3118	368850	<5	19	66	

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3123	369226	22	24	16	
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3125	369278	<5	<15	46	
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3129	369284	9	<15	52	
3130	369285	5	<15	57	
3131	369286	13	<15	61	
3132	369287	9	<15	100	
3133	369288	105	<15	40	
3134	369373	6	<15	25	
3135	369375	7	22	<10	
3136	369499	<5	<15	<10	
3137	419501	6	25	<10	
3138 Dup	419501	7	21	<10	
3139	419502	15	16	<10	
3140	419524	12	<15	11	
3141	419507	<5	19	31	
3142	419509	7	25	<10	

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3144	419599	11	20	<10	
3145	419609	5	<15	21	
3146	419628	7	21	<10	
3147	419816	10	35	<10	
3148	419857	6	<15	151	
3149 Dup	419857	<5	<15	165	
3150	362085	<5	20	<10	
3151	362087	12	39	<10	
3152	362089	6	32	<10	
3153	362344	9	<15	<10	
3154	445037	<5	65	58	
3155	445066	33	218	102	
3156	445108	23	16	12	
3157	445118	7	28	47	
3158	445151	<5	<15	<10	
3159	368992	7	29	<10	
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Acc #

Client ID

 Au
 ppb

 Pt
 ppb

 Pd
 ppb

 Rh
 ppb

PROCEDURE CODES: AL4APP

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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3097	301143	10	<15	<10	
3098	301545	<5	<15	24	
3099	301548	<5	<15	21	
3100	301549	<5	<15	<10	
3101	301667	<5	<15	<10	
3102	301677	<5	<15	23	
3103	301791	6	<15	<10	
3104	301889	<5	23	29	
3105 Dup	301889	<5	<15	26	
3106	202148	<5	<15	<10	
3107	202248	<5	<15	<10	
3108	209638	<5	<15	<10	
3109	209784	<5	21	<10	
3110	415993	<5	32	<10	
3111	416391	<5	31	55	
3112	416393	<5	31	<10	
3113	416394	<5	30	25	
3114	368781	<5	17	11	
3115	368794	6	22	10	
3116 Dup	368794	<5	<15	<10	
3117	368822	<5	<15	<10	
3118	368850	<5	19	66	

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3122	416108	8	<15	<10	
3123	369226	22	24	16	
3124	369277	<5	18	33	
3125	369278	<5	<15	46	
3126	369282	<5	42	36	
3127 Dup	369282	<5	33	44	
3128	369283	<5	<15	52	
3129	369284	9	<15	52	
3130	369285	5	<15	57	
3131	369286	13	<15	61	
3132	369287	9	<15	100	
3133	369288	105	<15	40	
3134	369373	6	<15	25	
3135	369375	7	22	<10	
3136	369499	<5	<15	<10	
3137	419501	6	25	<10	
3138 Dup	419501	7	21	<10	
3139	419502	15	16	<10	
3140	419524	12	<15	11	
3141	419507	<5	19	31	
3142	419509	7	25	<10	

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Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
3143	419547	13	27	25	
3144	419599	11	20	<10	
3145	419609	5	<15	21	
3146	419628	7	21	<10	
3147	419816	10	35	<10	
3148	419857	6	<15	151	
3149 Dup	419857	<5	<15	165	
3150	362085	<5	20	<10	
3151	362087	12	39	<10	
3152	362089	6	32	<10	
3153	362344	9	<15	<10	
3154	445037	<5	65	58	
3155	445066	33	218	102	
3156	445108	23	16	12	
3157	445118	7	28	47	
3158	445151	<5	<15	<10	
3159	368992	7	29	<10	
3160 Dup	368992	9	28	<10	
3161	368993	16	32	34	
3162	368994	102	60	48	
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 Sample #: 63 Pulp's

Acc #

Client ID

 Au
 ppb

 Pt
 ppb

 Pd
 ppb

 Rh
 ppb

PROCEDURE CODES: AL4APP

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
3095	301091	<5	<15	35	
3096	301139	10	62	30	
3097	301143	10	<15	<10	
3098	301545	<5	<15	24	
3099	301548	<5	<15	21	
3100	301549	<5	<15	<10	
3101	301667	<5	<15	<10	
3102	301677	<5	<15	23	
3103	301791	6	<15	<10	
3104	301889	<5	23	29	
3105 Dup	301889	<5	<15	26	
3106	202148	<5	<15	<10	
3107	202248	<5	<15	<10	
3108	209638	<5	<15	<10	
3109	209784	<5	21	<10	
3110	415993	<5	32	<10	
3111	416391	<5	31	55	
3112	416393	<5	31	<10	
3113	416394	<5	30	25	
3114	368781	<5	17	11	
3115	368794	6	22	10	
3116 Dup	368794	<5	<15	<10	
3117	368822	<5	<15	<10	
3118	368850	<5	19	66	

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Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
3119	368962	<5	24	14	
3120	368963	90	26	33	
3121	368966	9	17	<10	
3122	416108	8	<15	<10	
3123	369226	22	24	16	
3124	369277	<5	18	33	
3125	369278	<5	<15	46	
3126	369282	<5	42	36	
3127 Dup	369282	<5	33	44	
3128	369283	<5	<15	52	
3129	369284	9	<15	52	
3130	369285	5	<15	57	
3131	369286	13	<15	61	
3132	369287	9	<15	100	
3133	369288	105	<15	40	
3134	369373	6	<15	25	
3135	369375	7	22	<10	
3136	369499	<5	<15	<10	
3137	419501	6	25	<10	
3138 Dup	419501	7	21	<10	
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3140	419524	12	<15	11	
3141	419507	<5	19	31	
3142	419509	7	25	<10	

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3143	419547	13	27	25	
3144	419599	11	20	<10	
3145	419609	5	<15	21	
3146	419628	7	21	<10	
3147	419816	10	35	<10	
3148	419857	6	<15	151	
3149 Dup	419857	<5	<15	165	
3150	362085	<5	20	<10	
3151	362087	12	39	<10	
3152	362089	6	32	<10	
3153	362344	9	<15	<10	
3154	445037	<5	65	58	
3155	445066	33	218	102	
3156	445108	23	16	12	
3157	445118	7	28	47	
3158	445151	<5	<15	<10	
3159	368992	7	29	<10	
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Acc #

Client ID

 Au
 ppb

 Pt
 ppb

 Pd
 ppb

 Rh
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3107	202248	<5	<15	<10	
3108	209638	<5	<15	<10	
3109	209784	<5	21	<10	
3110	415993	<5	32	<10	
3111	416391	<5	31	55	
3112	416393	<5	31	<10	
3113	416394	<5	30	25	
3114	368781	<5	17	11	
3115	368794	6	22	10	
3116 Dup	368794	<5	<15	<10	
3117	368822	<5	<15	<10	
3118	368850	<5	19	66	

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3122	416108	8	<15	<10	
3123	369226	22	24	16	
3124	369277	<5	18	33	
3125	369278	<5	<15	46	
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3130	369285	5	<15	57	
3131	369286	13	<15	61	
3132	369287	9	<15	100	
3133	369288	105	<15	40	
3134	369373	6	<15	25	
3135	369375	7	22	<10	
3136	369499	<5	<15	<10	
3137	419501	6	25	<10	
3138 Dup	419501	7	21	<10	
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3140	419524	12	<15	11	
3141	419507	<5	19	31	
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3146	419628	7	21	<10	
3147	419816	10	35	<10	
3148	419857	6	<15	151	
3149 Dup	419857	<5	<15	165	
3150	362085	<5	20	<10	
3151	362087	12	39	<10	
3152	362089	6	32	<10	
3153	362344	9	<15	<10	
3154	445037	<5	65	58	
3155	445066	33	218	102	
3156	445108	23	16	12	
3157	445118	7	28	47	
3158	445151	<5	<15	<10	
3159	368992	7	29	<10	
3160 Dup	368992	9	28	<10	
3161	368993	16	32	34	
3162	368994	102	60	48	
3163	368995	<5	18	<10	

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 Email#: landore@tbaytel.net

Date Received: Jan 14, 2008
 Date Completed: Jan 29, 2008
 Job #: 200840033
 Reference: 180.04.84A
 Sample #: 63 Pulp's

Acc #

Client ID

Au
ppb

Pt
ppb

Pd
ppb

Rh
ppb

PROCEDURE CODES: AL4APP

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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 Reference: 180.04.84A
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Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
3095	301091	<5	<15	35	
3096	301139	10	62	30	
3097	301143	10	<15	<10	
3098	301545	<5	<15	24	
3099	301548	<5	<15	21	
3100	301549	<5	<15	<10	
3101	301667	<5	<15	<10	
3102	301677	<5	<15	23	
3103	301791	6	<15	<10	
3104	301889	<5	23	29	
3105 Dup	301889	<5	<15	26	
3106	202148	<5	<15	<10	
3107	202248	<5	<15	<10	
3108	209638	<5	<15	<10	
3109	209784	<5	21	<10	
3110	415993	<5	32	<10	
3111	416391	<5	31	55	
3112	416393	<5	31	<10	
3113	416394	<5	30	25	
3114	368781	<5	17	11	
3115	368794	6	22	10	
3116 Dup	368794	<5	<15	<10	
3117	368822	<5	<15	<10	
3118	368850	<5	19	66	

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 Sample #: 63 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
3119	368962	<5	24	14	
3120	368963	90	26	33	
3121	368966	9	17	<10	
3122	416108	8	<15	<10	
3123	369226	22	24	16	
3124	369277	<5	18	33	
3125	369278	<5	<15	46	
3126	369282	<5	42	36	
3127 Dup	369282	<5	33	44	
3128	369283	<5	<15	52	
3129	369284	9	<15	52	
3130	369285	5	<15	57	
3131	369286	13	<15	61	
3132	369287	9	<15	100	
3133	369288	105	<15	40	
3134	369373	6	<15	25	
3135	369375	7	22	<10	
3136	369499	<5	<15	<10	
3137	419501	6	25	<10	
3138 Dup	419501	7	21	<10	
3139	419502	15	16	<10	
3140	419524	12	<15	11	
3141	419507	<5	19	31	
3142	419509	7	25	<10	

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 Sample #: 63 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
3143	419547	13	27	25	
3144	419599	11	20	<10	
3145	419609	5	<15	21	
3146	419628	7	21	<10	
3147	419816	10	35	<10	
3148	419857	6	<15	151	
3149 Dup	419857	<5	<15	165	
3150	362085	<5	20	<10	
3151	362087	12	39	<10	
3152	362089	6	32	<10	
3153	362344	9	<15	<10	
3154	445037	<5	65	58	
3155	445066	33	218	102	
3156	445108	23	16	12	
3157	445118	7	28	47	
3158	445151	<5	<15	<10	
3159	368992	7	29	<10	
3160 Dup	368992	9	28	<10	
3161	368993	16	32	34	
3162	368994	102	60	48	
3163	368995	<5	18	<10	

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Acc #

Client ID

 Au
 ppb

 Pt
 ppb

 Pd
 ppb

 Rh
 ppb

PROCEDURE CODES: AL4APP

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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3095	301091	<5	<15	35	
3096	301139	10	62	30	
3097	301143	10	<15	<10	
3098	301545	<5	<15	24	
3099	301548	<5	<15	21	
3100	301549	<5	<15	<10	
3101	301667	<5	<15	<10	
3102	301677	<5	<15	23	
3103	301791	6	<15	<10	
3104	301889	<5	23	29	
3105 Dup	301889	<5	<15	26	
3106	202148	<5	<15	<10	
3107	202248	<5	<15	<10	
3108	209638	<5	<15	<10	
3109	209784	<5	21	<10	
3110	415993	<5	32	<10	
3111	416391	<5	31	55	
3112	416393	<5	31	<10	
3113	416394	<5	30	25	
3114	368781	<5	17	11	
3115	368794	6	22	10	
3116 Dup	368794	<5	<15	<10	
3117	368822	<5	<15	<10	
3118	368850	<5	19	66	

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3119	368962	<5	24	14	
3120	368963	90	26	33	
3121	368966	9	17	<10	
3122	416108	8	<15	<10	
3123	369226	22	24	16	
3124	369277	<5	18	33	
3125	369278	<5	<15	46	
3126	369282	<5	42	36	
3127 Dup	369282	<5	33	44	
3128	369283	<5	<15	52	
3129	369284	9	<15	52	
3130	369285	5	<15	57	
3131	369286	13	<15	61	
3132	369287	9	<15	100	
3133	369288	105	<15	40	
3134	369373	6	<15	25	
3135	369375	7	22	<10	
3136	369499	<5	<15	<10	
3137	419501	6	25	<10	
3138 Dup	419501	7	21	<10	
3139	419502	15	16	<10	
3140	419524	12	<15	11	
3141	419507	<5	19	31	
3142	419509	7	25	<10	

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3143	419547	13	27	25	
3144	419599	11	20	<10	
3145	419609	5	<15	21	
3146	419628	7	21	<10	
3147	419816	10	35	<10	
3148	419857	6	<15	151	
3149 Dup	419857	<5	<15	165	
3150	362085	<5	20	<10	
3151	362087	12	39	<10	
3152	362089	6	32	<10	
3153	362344	9	<15	<10	
3154	445037	<5	65	58	
3155	445066	33	218	102	
3156	445108	23	16	12	
3157	445118	7	28	47	
3158	445151	<5	<15	<10	
3159	368992	7	29	<10	
3160 Dup	368992	9	28	<10	
3161	368993	16	32	34	
3162	368994	102	60	48	
3163	368995	<5	18	<10	

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Acc #

Client ID

 Au
 ppb

 Pt
 ppb

 Pd
 ppb

 Rh
 ppb

PROCEDURE CODES: AL4APP

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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3096	301139	10	62	30	
3097	301143	10	<15	<10	
3098	301545	<5	<15	24	
3099	301548	<5	<15	21	
3100	301549	<5	<15	<10	
3101	301667	<5	<15	<10	
3102	301677	<5	<15	23	
3103	301791	6	<15	<10	
3104	301889	<5	23	29	
3105 Dup	301889	<5	<15	26	
3106	202148	<5	<15	<10	
3107	202248	<5	<15	<10	
3108	209638	<5	<15	<10	
3109	209784	<5	21	<10	
3110	415993	<5	32	<10	
3111	416391	<5	31	55	
3112	416393	<5	31	<10	
3113	416394	<5	30	25	
3114	368781	<5	17	11	
3115	368794	6	22	10	
3116 Dup	368794	<5	<15	<10	
3117	368822	<5	<15	<10	
3118	368850	<5	19	66	

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3120	368963	90	26	33	
3121	368966	9	17	<10	
3122	416108	8	<15	<10	
3123	369226	22	24	16	
3124	369277	<5	18	33	
3125	369278	<5	<15	46	
3126	369282	<5	42	36	
3127 Dup	369282	<5	33	44	
3128	369283	<5	<15	52	
3129	369284	9	<15	52	
3130	369285	5	<15	57	
3131	369286	13	<15	61	
3132	369287	9	<15	100	
3133	369288	105	<15	40	
3134	369373	6	<15	25	
3135	369375	7	22	<10	
3136	369499	<5	<15	<10	
3137	419501	6	25	<10	
3138 Dup	419501	7	21	<10	
3139	419502	15	16	<10	
3140	419524	12	<15	11	
3141	419507	<5	19	31	
3142	419509	7	25	<10	

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3144	419599	11	20	<10	
3145	419609	5	<15	21	
3146	419628	7	21	<10	
3147	419816	10	35	<10	
3148	419857	6	<15	151	
3149 Dup	419857	<5	<15	165	
3150	362085	<5	20	<10	
3151	362087	12	39	<10	
3152	362089	6	32	<10	
3153	362344	9	<15	<10	
3154	445037	<5	65	58	
3155	445066	33	218	102	
3156	445108	23	16	12	
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3158	445151	<5	<15	<10	
3159	368992	7	29	<10	
3160 Dup	368992	9	28	<10	
3161	368993	16	32	34	
3162	368994	102	60	48	
3163	368995	<5	18	<10	

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Acc #

Client ID

Au
ppb

Pt
ppb

Pd
ppb

Rh
ppb

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Date Received: Jan 22, 2008

Date Completed: Feb 15, 2008

Job #: 200840079

Reference: 180.04.84A

Sample #: 265 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	
7783	206922	<5	<15	<10		
7784	206923	21	<15	<10		
7785	206926	6	<15	<10		
7786	206927	6	<15	15		
7787	206928	<5	<15	<10		
7788	206929	<5	<15	<10		
7789	206930	6	<15	<10		
7790	206931	14	<15	<10		
7791	206932	6	<15	13		
7792	206933	6	<15	31		
7793 Dup	206933	6	20	25		
7794	206934	<5	<15	16		
7795	206936	19	44	46		
7796	206937	8	<15	<10		
7797	206938	8	<15	<10		
7798	206939	13	<15	28		
7799	206940	No Sample Received				
7800	206941	<5	<15	<10		
7801	206942	7	<15	29		
7802	206943	13	<15	18		
7803	206944	7	<15	<10		
7804 Dup	206944	<5	<15	<10		
7805	206946	12	<15	14		
7806	206947	9	<15	26		

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 Date Received: Jan 22, 2008
 Date Completed: Feb 15, 2008
 Job #: 200840079
 Reference: 180.04.84A
 Sample #: 265 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
7807	206948	10	<15	69	
7808	206949	6	<15	<10	
7809	206950	82	<15	19	
7810	206951	10	21	19	
7811	206953	<5	24	11	
7812	206954	9	23	13	
7813	206955	No Sample Received			
7814	206956	6	<15	13	
7815	206957	11	17	15	
7816	206958	5	<15	<10	
7817 Dup	206958	5	<15	<10	
7818	206959	5	<15	<10	
7819	368649	11	22	16	
7820	368650	6	25	<10	
7821	368651	10	19	20	
7822	368652	9	29	18	
7823	368653	9	35	21	
7824	368654	<5	24	12	
7825	368655	<5	26	11	
7826	368656	13	20	<10	
7827 Dup	368656	8	30	<10	
7828	368657	10	24	<10	
7829	368658	10	17	14	
7830	368659	6	<15	<10	

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 Reference: 180.04.84A
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Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
7831	368660	No Sample Received			
7832	368661	9	30	<10	
7833	368662	7	24	<10	
7834	368663	6	<15	<10	
7835	368664	9	23	<10	
7836	368665	5	21	36	
7837	368666	7	18	<10	
7838 Dup	368666	<5	<15	<10	
7839	368667	9	24	<10	
7840	368668	18	25	<10	
7841	368669	15	21	<10	
7842	368670	18	16	<10	
7843	368671	14	39	20	
7844	368672	10	24	<10	
7845	368673	10	<15	<10	
7846	368674	6	<15	<10	
7847	368675	11	24	<10	
7848	368676	9	31	<10	
7849 Dup	368676	<5	<15	<10	
7850	368677	8	32	<10	
7851	368678	12	37	<10	
7852	368679	11	18	11	
7853	368680	No Sample Received			
7854	368681	5	30	13	

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 Job #: 200840079
 Reference: 180.04.84A
 Sample #: 265 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
7855	368682	6	18	<10	
7856	368683	<5	<15	<10	
7857	368684	6	<15	<10	
7858	368685	10	<15	11	
7859	368686	17	23	11	
7860 Dup	368686	19	21	13	
7861	368687	31	16	<10	
7862	368688	14	28	<10	
7863	368689	12	17	<10	
7864	368690	28	27	<10	
7865	368691	9	32	16	
7866	368692	12	29	47	
7867	368693	5	20	30	
7868	368694	5	22	38	
7869	368695	5	<15	30	
7870	368696	5	<15	12	
7871 Dup	368696	<5	<15	<10	
7872	368697	<5	18	20	
7873	368698	<5	<15	29	
7874	368699	7	<15	24	
7875	205561	<5	<15	<10	
7876	205562	<5	22	32	
7877	205563	5	23	21	
7878	205564	No Sample Received			

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 Date Completed: Feb 15, 2008
 Job #: 200840079
 Reference: 180.04.84A
 Sample #: 265 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
7879	205565	No Sample Received			
7880	205566	No Sample Received			
7881	205567	No Sample Received			
7882	205568	<5	23	<10	
7883	205569	12	19	<10	
7884	205570	10	<15	<10	
7885	205571	<5	<15	<10	
7886	205572	<5	<15	<10	
7887	205573	138	<15	<10	
7888	205574	<5	<15	<10	
7889 Dup	205574	8	<15	<10	
7890	205575	No Sample Received			
7891	205576	<5	<15	<10	
7892	205577	<5	<15	<10	
7893	205578	6	<15	<10	
7894	205579	9	<15	<10	
7895	205580	Insufficient Sample			
7896	205581	6	<15	<10	
7897	205582	7	<15	<10	
7898	205583	10	<15	<10	
7899	205584	8	18	<10	
7900 Dup	205584	6	21	<10	
7901	205585	No Sample Received			
7902	205586	29	15	<10	

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 Job #: 200840079
 Reference: 180.04.84A
 Sample #: 265 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
7903	205587	103	<15	<10	
7904	205588	12	18	<10	
7905	205589	10	16	<10	
7906	205590	6	<15	<10	
7907	205591	11	<15	<10	
7908	207511	No Sample Received			
7909	207512	No Sample Received			
7910	207513	No Sample Received			
7911	207514	No Sample Received			
7912	207515	No Sample Received			
7913	207516	No Sample Received			
7914	207517	No Sample Received			
7915	207518	No Sample Received			
7916	Rep 207518	No Sample Received			
7917	207519	No Sample Received			
7918	207520	No Sample Received			
7919	207521	No Sample Received			
7920	207522	No Sample Received			
7921	207523	No Sample Received			
7922	207524	No Sample Received			
7923	207525	No Sample Received			
7924	207526	No Sample Received			
7925	207527	No Sample Received			
7926	207528	No Sample Received			

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Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
7927 Dup	207528	No Sample Received			
7928	207529	No Sample Received			
7929	207530	No Sample Received			
7930	207531	No Sample Received			
7931	207532	No Sample Received			
7932	207533	No Sample Received			
7933	207534	No Sample Received			
7934	207535	No Sample Received			
7935	207536	No Sample Received			
7936	207537	No Sample Received			
7937	207538	No Sample Received			
7938	207539	No Sample Received			
7939 Dup	207539	No Sample Received			
7940	207540	No Sample Received			
7941	207541	No Sample Received			
7942	207542	No Sample Received			
7943	207543	No Sample Received			
7944	207544	No Sample Received			
7945	207545	No Sample Received			
7946	207546	No Sample Received			
7947	207547	No Sample Received			
7948	207548	No Sample Received			
7949	207549	No Sample Received			
7950 Dup	207549	No Sample Received			

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Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
7951	207550	No Sample Received			
7952	207551	No Sample Received			
7953	207552	No Sample Received			
7954	207553	No Sample Received			
7955	207554	No Sample Received			
7956	207555	No Sample Received			
7957	207556	No Sample Received			
7958	207557	No Sample Received			
7959	207558	No Sample Received			
7960	207559	No Sample Received			
7961 Dup	207559	No Sample Received			
7962	207560	No Sample Received			
7963	207561	No Sample Received			
7964	207562	No Sample Received			
7965	207563	No Sample Received			
7966	207564	No Sample Received			
7967	207565	No Sample Received			
7968	207566	No Sample Received			
7969	207567	No Sample Received			
7970	207568	No Sample Received			
7971	207569	No Sample Received			
7972 Dup	207569	No Sample Received			
7973	207570	No Sample Received			
7974	207571	No Sample Received			

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Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
7975	207572	No Sample Received			
7976	207573	No Sample Received			
7977	207574	No Sample Received			
7978	207575	No Sample Received			
7979	207576	No Sample Received			
7980	207577	No Sample Received			
7981	207578	No Sample Received			
7982	207579	No Sample Received			
7983 Rep	207579	No Sample Received			
7984	207580	No Sample Received			
7985	207581	No Sample Received			
7986	207582	No Sample Received			
7987	207583	No Sample Received			
7988	207584	No Sample Received			
7989	207585	No Sample Received			
7990	207586	No Sample Received			
7991	415565	8	27	20	
7992	415566	8	30	14	
7993	415567	9	25	17	
7994	415568	8	17	16	
7995	415569	7	27	15	
7996	415570	<5	15	18	
7997	415571	9	19	41	
7998	415572	10	32	53	

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Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
7999	415573	9	34	30	
8000	415574	9	26	23	
8001 Dup	415574	7	33	17	
8002	415575	<5	20	<10	
8003	415576	13	19	<10	
8004	415577	6	<15	<10	
8005	415578	10	19	<10	
8006	415579	<5	15	<10	
8007	415580	Insufficient Sample			
8008	415581	<5	15	<10	
8009	415582	<5	18	<10	
8010	415583	<5	<15	<10	
8011	415584	<5	23	<10	
8012 Dup	415584	<5	15	<10	
8013	415585	<5	18	<10	
8014	415586	<5	<15	<10	
8015	415587	<5	19	<10	
8016	415588	<5	<15	<10	
8017	415589	6	16	<10	
8018	415590	<5	17	<10	
8019	415591	5	20	10	
8020	415592	7	20	<10	
8021	415593	<5	24	12	
8022	415594	<5	23	<10	

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Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
8023 Dup	415594	<5	18	<10	
8024	415595	6	38	14	
8025	415596	<5	22	14	
8026	415597	<5	26	12	
8027	415598	5	20	11	
8028	415599	5	16	<10	
8029	207701	<5	26	12	
8030	207702	<5	29	13	
8031	207703	5	22	18	
8032	207704	<5	<15	14	
8033	207705	No Sample Received			
8034	207706	<5	16	<10	
8035 Dup	207706	<5	21	<10	
8036	207707	<5	22	11	
8037	207708	5	25	12	
8038	207709	<5	18	16	
8039	207710	6	27	16	
8040	207711	9	39	17	
8041	207712	5	22	17	
8042	207713	6	23	17	
8043	207714	11	<15	<10	
8044	207715	No Sample Received			
8045	207716	<5	22	16	
8046 Dup	207716	8	20	14	

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Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
8047	207717	6	21	14	
8048	207718	<5	17	<10	
8049	207719	7	24	10	
8050	207720	No Sample Received			
8051	207721	<5	<15	<10	
8052	207722	111	20	21	
8053	207723	7	24	15	
8054	207724	<5	19	<10	
8055	207725	No Sample Received			
8056	207726	10	<15	<10	
8057 Dup	207726	6	15	12	
8058	207727	5	<15	<10	
8059	207728	21	<15	<10	
8060	207729	18	<15	<10	
8061	207730	<5	<15	<10	
8062	207731	7	<15	13	
8063	207732	<5	<15	<10	
8064	207733	9	<15	<10	
8065	207734	6	<15	<10	
8066	207735	No Sample Received			
8067	207736	No Sample Received			
8068 Rep	207736	No Sample Received			
8069	207737	9	<15	<10	
8070	207738	7	<15	<10	

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Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
8071	207739	34	<15	<10	

PROCEDURE CODES: AL4APP



Derek Demianiuk H.Bsc., Laboratory Manager

Certified By:

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 Job #: 200840140
 Reference: 180.04.84A
 Sample #: 421 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
14671	202079	8	30	54	
14672	202081	6	<15	23	
14673	202146	8	30	25	
14674	202147	30	34	67	
14675	202149	10	<15	32	
14676	202153	11	22	26	
14677	202154	<5	<15	26	
14678	202171	9	<15	119	
14679	202172	20	15	25	
14680	202183	<5	17	21	
14681 Dup	202183	5	<15	22	
14682	202184	<5	<15	41	
14683	202199	37	<15	39	
14684	202201	<5	<15	26	
14685	202233	<5	<15	14	
14686	202234	6	<15	21	
14687	202245	17	<15	167	
14688	202246	30	<15	65	
14689	202247	10	<15	65	
14690	202249	9	<15	24	
14691	202250	14	<15	32	
14692 Dup	202250	8	27	31	
14693	202251	105	<15	26	
14694	202252	12	<15	42	

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Reference: 180.04.84A

Sample #: 421 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
14695	202253	8	20	35	
14696	301659	17	29	28	
14697	301662	22	49	91	
14698	301663	20	45	106	
14699	301664	7	28	14	
14700	Dup 301664	12	30	15	
14701	301665	23	30	25	
14702	301666	13	30	23	
14703	301668	<5	27	50	
14704	301669	23	82	250	
14705	301670	10	51	153	
14706	301671	6	160	150	
14707	301672	11	17	106	
14708	301673	11	37	78	
14709	301674	<5	35	90	
14710	301675	23	82	261	
14711	Dup 301675	17	84	251	
14712	301676	19	78	321	
14713	301678	14	19	50	
14714	301789	6	<15	25	
14715	301790	6	<15	28	
14716	301792	8	20	18	
14717	301793	<5	<15	15	
14718	301821	8	<15	50	

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Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
14719	301822	10	42	65	
14720	301823	7	26	80	
14721	202343	12	32	19	
14722 Dup	202343	<5	20	25	
14723	202344	<5	27	40	
14724	202345	22	21	65	
14725	202346	10	21	19	
14726	202347	29	49	22	
14727	202448	11	44	<10	
14728	202449	14	43	<10	
14729	209637	9	30	<10	
14730	209639	24	39	<10	
14731	209754	8	20	22	
14732	209755	6	21	<10	
14733 Dup	209755	6	31	<10	
14734	209756	5	<15	<10	
14735	209776	10	119	133	
14736	209777	14	25	<10	
14737	209778	7	20	<10	
14738	209779	11	57	45	
14739	209782	9	24	36	
14740	209783	10	30	18	
14741	209785	7	18	49	
14742	209786	16	126	273	

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Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
14743	209787	31	73	193	
14744 Dup	209787	22	65	154	
14745	209788	13	38	88	
14746	209789	25	57	206	
14747	209790	<5	<15	10	
14748	209797	14	68	76	
14749	209798	5	<15	18	
14750	209803	<5	18	103	
14751	209804	<5	42	209	
14752	209832	9	21	24	
14753	301427	5	<15	37	
14754	301428	<5	37	48	
14755 Dup	301428	<5	38	37	
14756	301429	<5	48	65	
14757	301453	6	19	94	
14758	301454	6	21	96	
14759	301455	<5	<15	16	
14760	301456	<5	<15	21	
14761	301462	14	31	210	
14762	301463	26	<15	30	
14763	301476	7	<15	17	
14764	301477	<5	<15	<10	
14765	301505	<5	<15	18	
14766 Dup	301505	<5	<15	16	

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Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
14767	301506	<5	<15	19	
14768	301507	7	<15	25	
14769	301508	<5	<15	20	
14770	301509	7	17	93	
14771	301511	12	21	59	
14772	301512	<5	21	21	
14773	301513	15	<15	32	
14774	301514	10	<15	33	
14775	301017	<5	118	127	
14776	301018	<5	<15	49	
14777 Dup	301018	<5	<15	128	
14778	301058	6	<15	16	
14779	301059	<5	<15	26	
14780	301062	<5	<15	28	
14781	301063	<5	<15	<10	
14782	301067	5	<15	23	
14783	301089	6	<15	10	
14784	301092	9	<15	<10	
14785	301327	7	<15	<10	
14786	301543	7	<15	<10	
14787	301544	<5	<15	<10	
14788 Dup	301544	<5	<15	<10	
14789	301546	5	<15	12	
14790	301547	<5	<15	14	

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Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
14791	301550	6	<15	<10	
14792	301551	5	<15	<10	
14793	301552	6	<15	<10	
14794	301553	<5	<15	<10	
14795	301888	<5	<15	22	
14796	301890	<5	<15	33	
14797	301891	<5	17	67	
14798	301892	6	<15	71	
14799 Dup	301892	<5	<15	42	
14800	362008	<5	27	110	
14801	362009	<5	29	111	
14802	362033	7	<15	69	
14803	362034	5	24	74	
14804	362035	<5	47	144	
14805	362036	12	82	135	
14806	362037	9	66	106	
14807	362083	13	<15	20	
14808	362084	<5	<15	<10	
14809	362086	13	<15	11	
14810 Dup	362086	12	<15	11	
14811	362088	8	<15	<10	
14812	362091	11	<15	11	
14813	362092	18	33	33	
14814	362093	9	18	19	

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Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
14815	362096	20	24	43	
14816	362097	15	<15	36	
14817	362109	15	26	84	
14818	362110	17	66	133	
14819	362273	6	<15	14	
14820	362274	6	<15	10	
14821 Dup	362274	6	<15	<10	
14822	362291	7	<15	17	
14823	362292	7	<15	11	
14824	419815	5	17	30	
14825	445008	6	16	31	
14826	445009	6	<15	21	
14827	445010	5	<15	15	
14828	368702	<5	<15	<10	
14829	368703	<5	<15	<10	
14830	368704	<5	<15	<10	
14831	368779	5	28	39	
14832 Dup	368779	6	27	32	
14833	368782	12	43	34	
14834	368783	<5	<15	16	
14835	368796	<5	29	25	
14836	368839	<5	<15	73	
14837	368841	<5	<15	18	
14838	368842	<5	<15	21	

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Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
14839	368849	<5	<15	26	
14840	368851	<5	<15	46	
14841	368852	<5	<15	26	
14842	368867	17	20	73	
14843 Dup	368867	8	22	69	
14844	368868	<5	<15	37	
14845	368869	5	<15	42	
14846	368870	14	<15	52	
14847	368871	9	<15	16	
14848	419866	13	<15	<10	
14849	419867	33	77	<10	
14850	419868	8	<15	<10	
14851	419869	10	<15	<10	
14852	419870	19	26	13	
14853	419871	20	<15	18	
14854 Dup	419871	11	<15	18	
14855	419872	9	<15	22	
14856	419939	9	<15	16	
14857	419941	13	29	27	
14858	419942	12	<15	27	
14859	419943	13	<15	68	
14860	419944	10	<15	20	
14861	419945	14	61	14	
14862	445011	6	51	122	

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 Email#: landore@tbaytel.net

Date Received: Feb 5, 2008

Date Completed: Feb 15, 2008

Job #: 200840140

Reference: 180.04.84A

Sample #: 421 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
14863	445012	64	156	63	
14864	445013	6	50	49	
14865 Dup	445013	15	43	47	
14866	445016	7	50	116	
14867	445023	9	39	27	
14868	445024	11	37	35	
14869	445025	10	33	11	
14870	445033	8	52	44	
14871	445034	14	56	73	
14872	445035	12	46	63	
14873	445036	<5	67	88	
14874	445038	<5	44	57	
14875	445039	8	28	163	
14876 Dup	445039	8	24	182	
14877	445041	<5	16	87	
14878	362343	12	<15	<10	
14879	362345	18	<15	<10	
14880	362346	6	<15	<10	
14881	362352	<5	<15	<10	
14882	362353	13	22	47	
14883	362354	9	40	87	
14884	368608	14	<15	24	
14885	368609	6	<15	19	
14886	368610	<5	<15	<10	

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Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
14887 Dup	368610	<5	<15	<10	
14888	368611	6	<15	15	
14889	368612	<5	22	16	
14890	368613	<5	36	54	
14891	368614	<5	69	49	
14892	368615	<5	43	99	
14893	368616	13	109	282	
14894	368617	9	25	26	
14895	368618	7	70	83	
14896	368622	No Sample Received			
14897 Dup	368623	No Sample Received			
14898	368623	6	75	244	
14899	368821	<5	22	15	
14900	368823	7	23	35	
14902	368824	12	37	103	
14903	368825	24	<15	47	
14904	368826	18	20	201	
14905	368827	19	<15	25	
14906	368912	<5	<15	54	
14907	368913	9	<15	48	
14908	368914	13	<15	16	
14909	419596	16	<15	107	
14910 Dup	419596	15	<15	103	
14911	419597	9	35	64	

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Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
14912	419598	7	<15	34	
14913	419601	9	<15	21	
14914	419602	11	<15	28	
14915	419608	7	<15	21	
14916	419610	7	<15	15	
14917	419611	9	<15	34	
14918	419612	<5	<15	21	
14919	419613	12	<15	44	
14920	419614	8	<15	31	
14921 Dup	419614	8	25	24	
14922	419615	9	15	22	
14923	419616	8	<15	20	
14924	419617	7	<15	72	
14925	419618	14	26	87	
14926	419619	10	<15	20	
14927	419626	11	37	50	
14928	419627	6	17	30	
14929	419629	15	46	161	
14930	419630	14	<15	35	
14931	419635	7	46	130	
14932 Dup	419635	8	75	131	
14933	419636	12	24	196	
14934	419637	24	<15	<10	
14935	419638	11	<15	12	

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Sample #: 421 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
14936	419639	13	<15	14	
14937	419856	6	<15	121	
14938	419858	8	<15	31	
14939	419859	7	<15	30	
14940	419862	<5	<15	37	
14941	369050	6	<15	22	
14942	369051	22	<15	12	
14943	Dup 369051	9	<15	10	
14944	369052	8	<15	<10	
14945	369053	13	<15	<10	
14946	369054	7	<15	<10	
14947	369055	16	<15	13	
14948	369056	9	<15	13	
14949	369061	8	<15	21	
14950	369062	7	<15	15	
14951	369063	7	<15	17	
14952	369210	11	76	19	
14953	369211	10	82	70	
14954	Dup 369211	<5	30	48	
14955	369212	15	76	82	
14956	369216	8	<15	10	
14957	369217	<5	<15	<10	
14958	369223	14	<15	<10	
14959	369224	12	<15	20	

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Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
14960	369225	10	39	122	
14961	369227	50	30	40	
14962	369228	5	26	91	
14963	369229	15	25	31	
14964	369366	<5	<15	21	
14965 Dup	369366	<5	<15	19	
14966	369367	<5	<15	13	
14967	369368	<5	<15	31	
14968	369369	11	<15	19	
14969	369371	<5	24	87	
14970	369372	<5	<15	12	
14971	369374	8	<15	29	
14972	369376	<5	20	273	
14973	369377	<5	141	85	
14974	369497	<5	<15	15	
14975	415729	<5	<15	19	
14976 Dup	415729	<5	<15	23	
14977	415730	<5	<15	18	
14978	415731	<5	<15	<10	
14979	415736	13	<15	<10	
14980	415737	10	<15	<10	
14981	415738	7	<15	<10	
14982	415822	30	17	51	
14983	415841	7	19	24	

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Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
14984	415842	<5	<15	12	
14985	415859	13	22	18	
14986	415863	5	58	119	
14987 Dup	415863	<5	49	118	
14988	415864	18	24	26	
14989	415865	24	19	59	
14990	415866	<5	<15	17	
14991	415867	32	<15	86	
14992	415868	7	21	61	
14993	415869	9	23	82	
14994	415870	8	15	58	
14995	415871	<5	19	120	
14996	415872	15	21	60	
14997	416230	5	<15	21	
14998 Dup	416230	6	<15	20	
14999	416231	7	21	33	
15000	416232	11	<15	38	
15001	416233	8	18	24	
15002	416234	6	16	25	
15003	416235	5	19	25	
15004	416236	25	19	33	
15005	416388	<5	<15	20	
15006	416389	5	<15	15	
15007	416390	<5	<15	21	

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Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
15008	416392	6	44	23	
15009 Dup	416392	5	51	20	
15010	416395	7	31	46	
15011	416396	<5	20	28	
15012	416414	<5	<15	12	
15013	416415	<5	22	60	
15014	416416	<5	<15	62	
15015	419706	16	<15	<10	
15016	419707	7	<15	15	
15017	445107	12	17	17	
15018	445109	16	23	15	
15019	445110	21	33	17	
15020 Dup	445110	20	26	17	
15021	445113	8	<15	17	
15022	445114	9	<15	50	
15023	445115	9	<15	29	
15024	445116	6	<15	50	
15025	445117	7	43	119	
15026	445119	7	28	140	
15027	445125	<5	27	85	
15028	445126	13	47	101	
15029	445137	5	34	70	
15030	445138	8	31	45	
15031 Dup	445138	<5	16	31	

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 Sample #: 421 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
15032	445149	<5	<15	12	
15033	445152	<5	23	<10	
15034	806524	<5	<15	20	
15035	806525	5	<15	18	
15036	806526	6	<15	21	
15037	806527	7	18	19	
15038	806528	8	<15	24	
15039	806529	6	17	26	
15040	806531	<5	<15	22	
15041	806532	7	<15	30	
15042	Dup 806532	6	<15	38	
15043	806956	16	<15	18	
15044	806957	7	29	60	
15045	806958	22	107	198	
15046	806959	8	30	113	
15047	806961	<5	<15	35	
15048	806962	<5	20	99	
15049	806963	11	21	72	
15050	806964	5	<15	47	
15051	209857	7	<15	25	
15052	209924	<5	<15	39	
15053	Dup 209924	5	<15	44	
15054	209956	<5	24	21	
15055	415908	Insufficient Sample			

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Job #: 200840140

Reference: 180.04.84A

Sample #: 421 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
15056	415909	<5	<15	<10	
15057	415910	<5	20	26	
15058	415911	<5	<15	<10	
15059	415912	<5	<15	<10	
15060	415936	<5	<15	22	
15061	415937	6	<15	48	
15062	415938	12	<15	19	
15063	415939	6	<15	26	
15064	Dup 415939	8	<15	28	
15065	416107	<5	<15	<10	
15066	416109	<5	<15	<10	
15067	416110	<5	<15	<10	
15068	416111	<5	<15	<10	
15069	416112	<5	<15	<10	
15070	416113	<5	<15	<10	
15071	419503	<5	<15	<10	
15072	419504	<5	<15	<10	
15073	419505	<5	<15	14	
15074	419508	<5	<15	16	
15075	Dup 419508	<5	<15	17	
15076	419510	<5	<15	19	
15077	419538	10	<15	13	
15078	419539	<5	<15	44	
15079	419544	<5	<15	35	

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 Sample #: 421 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
15080	419545	7	<15	33	
15081	419546	<5	28	37	
15082	419548	<5	<15	29	
15083	419549	27	<15	16	
15084	419550	86	<15	29	
15085	419891	6	<15	<10	
15086 Dup	419891	6	26	<10	
15087	419892	<5	<15	<10	
15088	445042	<5	116	217	
15089	445043	11	22	106	
15090	445044	<5	19	68	
15091	445045	7	113	308	
15092	445046	8	<15	46	
15093	445047	10	31	74	
15094	445048	68	<15	3873	
15095	445058	<5	62	83	
15096	445059	<5	<15	33	
15097 Dup	445059	<5	<15	25	
15098	445062	8	<15	15	
15099	445063	24	<15	42	
15100	445064	<5	34	78	
15101	445065	<5	32	97	
15102	445067	<5	50	70	
15103	445068	10	67	91	

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Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
15104	445069	15	77	131	
15105	445070	9	21	59	
15106	806687	<5	<15	<10	
15107	806688	8	32	41	
15108	Dup 806688	7	22	36	
15109	806689	6	<15	12	
15110	806690	12	37	52	
15111	806691	5	<15	<10	
15112	806692	6	<15	12	
15113	806693	7	<15	<10	
15114	368996	15	23	27	
15115	368997	20	29	28	
15116	369202	11	<15	24	
15117	369203	8	18	65	
15118	369443	6	<15	96	
15119	Dup 369443	7	<15	90	
15120	369444	5	28	34	
15121	369445	7	<15	14	
15122	369446	9	24	20	
15123	369462	10	<15	33	
15124	369463	10	<15	20	
15125	369464	16	<15	24	
15126	369465	29	150	50	
15127	369466	12	<15	14	

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Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
15128	369467	6	<15	<10	
15129	369472	<5	<15	94	
15130 Dup	369472	6	<15	88	
15131	369473	10	<15	14	
15132	369474	9	<15	<10	
15133	369475	5	<15	<10	
15134	369476	11	<15	<10	

PROCEDURE CODES: AL4APP



Derek Demianiuk H.Bsc., Laboratory Manager

Certified By:

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AL907-0125-02/15/2008 9:09 AM

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 Date Received: Feb 26, 2008
 Date Completed: Mar 11, 2008
 Job #: 200840364
 Reference: 180.04.84A
 Sample #: 131 Pulp's

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
31753	207220	Insufficient Sample						
31754	207221	3.98	412	2993		2230	39	60
31755	207222	<1	80	119		1612	25	27
31756	207223	<1	52	267		854	23	66
31757	207224	<1	28	196		406	19	51
31758	207226	<1	68	210		1314	23	25
31759	207227	<1	32	105		111	20	37
31760	207228	<1	51	153		660	22	35
31761	207229	<1	46	171		1200	28	31
31762	207230	1.82	42	365		1422	121	112
31763	Dup 207230	1.86	43	371		1430	129	109
31764	207231	<1	56	202		1577	30	44
31765	207232	1.19	21	234		537	148	106
31766	207233	1.33	24	229		577	424	1108
31767	207234	<1	9	40		124	20	80
31768	207235	No Sample Received						
31769	207236	<1	35	209		1003	133	293
31770	207237	1.30	83	401		2418	70	111
31771	207238	<1	61	245		2158	74	76
31772	207239	<1	80	287		2992	31	130
31773	207240	No Sample Received						
31774	Dup 207240	No Sample Received						
31775	207241	<1	<1	<1		8	12	2
31776	207242	<1	18	97		535	13	1136

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 Date Completed: Mar 11, 2008
 Job #: 200840364
 Reference: 180.04.84A
 Sample #: 131 Pulp's

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
31777	207243	1.28	12	44		305	447	830
31778	207244	1.32	14	154		373	212	353
31779	207245	No Sample Received						
31780	207246	<1	2	7		37	27	10
31781	207248	1.34	49	220		1177	32	42
31782	207249	1.13	14	31		89	25	23
31783	207250	1.31	17	11		137	26	42
31784	207251	1.49	20	7		152	29	35
31785	Dup 207251	1.45	18	8		152	32	36
31786	207252	2.11	34	9		214	38	58
31787	207253	2.14	36	39		302	41	68
31788	207254	1.75	21	36		175	34	53
31789	207255	No Sample Received						
31790	207256	1.85	21	170		144	32	53
31791	207257	<1	17	3		145	13	54
31792	207259	<1	18	111		184	20	59
31793	207260	No Sample Received						
31794	207261	No Sample Received						
31795	207262	No Sample Received						
31796	Dup 207262	No Sample Received						
31797	207263	No Sample Received						
31798	207264	No Sample Received						
31799	205880	No Sample Received						
31800	205881	1.06	41	441		1034	26	37

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 Sample #: 131 Pulp's

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
31801	205882	<1	18	40		251	25	163
31802	205883	1.32	55	90		774	131	310
31803	205884	<1	24	94		248	37	376
31804	205886	<1	35	15		146	22	64
31805	205887	<1	50	171		257	16	63
31806	205888	<1	23	3		113	13	53
31807	Dup 205888	<1	23	3		114	13	53
31808	205889	<1	38	108		106	17	37
31809	205890	<1	3	7		9	2	<1
31810	205891	<1	52	181		803	24	22
31811	205892	1.78	44	266		549	26	96
31812	205893	No Sample Received						
31813	205895	No Sample Received						
31814	205897	<1	41	110		72	18	117
31815	205898	<1	34	27		285	14	31
31816	205899	<1	64	61		511	22	36
31817	205900	No Sample Received						
31818	Dup 205900	No Sample Received						
31819	205901	No Sample Received						
31820	205902	No Sample Received						
31821	208764	1.02	40	62		190	32	68
31822	208766	1.35	150	316		528	30	39
31823	208767	<1	39	131		91	14	45
31824	208769	<1	44	17		393	15	35

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Tuesday, March 11, 2008

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 Ph#: (807) 623-3770
 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

 Date Received: Feb 26, 2008
 Date Completed: Mar 11, 2008
 Job #: 200840364
 Reference: 180.04.84A
 Sample #: 131 Pulp's

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
31825	208770	<1	3	<1		7	3	1
31826	208771	<1	41	99		109	19	42
31827	208772	<1	70	267		257	19	74
31828	208773	<1	115	226		391	23	81
31829 Dup	208773	<1	109	215		366	19	81
31830	208774	1.11	90	330		489	23	138
31831	208775	No Sample Received						
31832	208777	<1	56	7		458	9	67
31833	208778	<1	84	70		477	19	177
31834	208779	<1	38	126		97	10	45
31835	208780	Insufficient Sample						
31836	208781	<1	33	107		107	12	56
31837	208360	<1	351	2944		5707	34	44
31838	208361	1.91	107	522		658	39	162
31839	208362	1.81	91	293		815	33	64
31840 Dup	208362	1.73	90	289		791	35	64
31841	208363	1.52	67	144		635	32	48
31842	208364	2.11	105	256		998	36	162
31843	208369	1.31	93	243		968	49	145
31844	208370	<1	112	445		1504	22	16
31845	208371	1.19	97	273		1420	38	32
31846	208372	<1	41	67		393	22	26
31847	208373	<1	50	329		729	16	51
31848	208374	No Sample Received						

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 Date Received: Feb 26, 2008
 Date Completed: Mar 11, 2008
 Job #: 200840364
 Reference: 180.04.84A
 Sample #: 131 Pulp's

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
31849	208377	1.16	42	200		110	17	24
31850	208378	1.13	39	72		88	19	33
31851 Dup	208378	1.13	37	70		86	18	32
31852	208379	1.52	44	109		103	21	45
31853	208380	1.03	329	2873		4647	33	43
31854	208381	<1	<1	<1		2	<1	1
31855	208382	3.17	103	2049		460	26	85
31856	208383	1.25	38	254		89	11	23
31857	208384	<1	31	171		77	6	21
31858	208385	No Sample Received						
31859	208386	<1	28	101		73	4	26
31860	208388	<1	92	299		927	6	46
31861	208389	<1	20	79		70	18	43
31862 Dup	208389	<1	17	76		64	19	38
31863	208390	<1	20	80		57	17	43
31864	208391	<1	13	219		38	14	39
31865	208392	<1	19	105		45	19	48
31866	208393	<1	27	137		59	16	42
31867	208394	<1	34	126		69	18	43
31868	208395	No Sample Received						
31869	208396	1.82	82	646		1989	26	56
31870	208397	No Sample Received						
31871	208399	No Sample Received						
31872	208404	No Sample Received						

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 Date Received: Feb 26, 2008
 Date Completed: Mar 11, 2008
 Job #: 200840364
 Reference: 180.04.84A
 Sample #: 131 Pulp's

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
31873	Dup	208404 No Sample Received						
31874	446001	<1	<1	<1		<1	4	<1
31875	446002	1.99	75	292		620	35	31
31876	446003	2.28	75	449		552	39	48
31877	446004	1.45	28	114		106	35	19
31878	446005	1.51	32	83		119	37	14
31879	446006	2.03	69	210		694	26	71
31880	446007	1.56	48	67		171	26	48
31881	446008	1.00	44	108		151	26	47
31882	446009	1.15	58	373		620	23	36
31883	446010	4.96	122	1170		2262	195	22
31884	Dup	446010 5.01 123 1141 2354 217 22						
31885	446011	3.15	94	4098		1459	16	54
31886	446012	1.70	80	753		878	7	57
31887	446013	1.48	73	605		810	1	55
31888	446014	1.43	129	560		1604	30	87
31889	446015	<1	30	22		138	22	53
31890	446016	1.42	40	25		144	21	44
31891	446017	1.77	44	213		235	17	35
31892	446018	1.91	29	20		94	15	30
31893	446019	<1	67	151		598	10	32
31894	446020	1.75	39	1533		1237	10	22
31895	Dup	446020 1.73 43 1505 1237 10 23						
31896	446021	No Sample Received						

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 Date Received: Feb 26, 2008
 Date Completed: Mar 11, 2008
 Job #: 200840364
 Reference: 180.04.84A
 Sample #: 131 Pulp's

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
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PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni, AL4Pb, AL4Zn, AL4ICPAR



Derek Demianiuk H.Bsc., Laboratory Manager

Certified By:

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Date Received: Feb 26, 2008

Date Completed: Mar 11, 2008

Job #: 200840365

Reference: 180.04.84A

Sample #: 105 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
31897	444860	No Sample Received			
31898	444861	<5	30	55	
31899	444862	<5	42	56	
31900	444863	<5	44	68	
31901	444864	<5	52	79	
31902	444865	<5	41	70	
31903	444866	12	40	68	
31904	444867	<5	<15	13	
31905	444869	<5	58	72	
31906	444870	8	95	12	
31907 Dup	444870	11	93	<10	
31908	444871	7	66	139	
31909	444872	<5	70	142	
31910	444873	8	75	134	
31911	444874	42	95	238	
31912	444875	14	53	139	
31913	444876	6	27	11	
31914	444877	20	80	139	
31915	444878	11	54	99	
31916	444879	7	44	95	
31917	444880	No Sample Received			
31918 Dup	444880	No Sample Received			
31919	444881	No Sample Received			
31920	448180	No Sample Received			

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Date Received: Feb 26, 2008

Date Completed: Mar 11, 2008

Job #: 200840365

Reference: 180.04.84A

Sample #: 105 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
31921	448181	9	27	63	
31922	448182	6	<15	28	
31923	448183	7	23	28	
31924	448184	7	31	45	
31925	448185	5	23	25	
31926	448186	11	37	104	
31927	448187	23	240	1894	
31928	448188	6	20	57	
31929 Dup	448188	6	21	44	
31930	448189	5	21	16	
31931	448190	6	<15	<10	
31932	448191	7	18	27	
31933	448192	15	27	39	
31934	448193	7	46	251	
31935	448194	<5	17	30	
31936	448195	8	35	19	
31937	448196	6	68	100	
31938	448197	11	21	<10	
31939	448198	9	17	<10	
31940 Dup	448198	33	<15	<10	
31941	448199	9	27	73	
31942	448200	No Sample Received			
31943	448201	No Sample Received			
31944	448202	No Sample Received			

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Date Received: Feb 26, 2008

Date Completed: Mar 11, 2008

Job #: 200840365

Reference: 180.04.84A

Sample #: 105 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
31945	445204	9	33	63	
31946	445205	8	34	59	
31947	445206	5	25	26	
31948	445207	<5	20	10	
31949	445208	5	<15	14	
31950	445209	6	20	14	
31951 Dup	445209	5	21	16	
31952	445210	<5	<15	<10	
31953	445211	17	44	147	
31954	445212	7	21	28	
31955	445213	13	50	42	
31956	445214	6	<15	16	
31957	445215	7	22	16	
31958	445216	7	<15	32	
31959	445217	7	26	18	
31960	445218	9	29	56	
31961	445219	24	84	173	
31962 Dup	445219	22	49	150	
31963	445220	No Sample Received			
31964	445221	6	25	65	
31965	445222	9	30	149	
31966	445223	10	47	160	
31967	445224	11	21	74	
31968	445225	8	42	126	

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Job #: 200840365

Reference: 180.04.84A

Sample #: 105 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
31969	445226	6	37	110	
31970	445227	7	39	90	
31971	445228	14	70	64	
31972	445229	18	67	209	
31973 Dup	445229	20	56	193	
31974	445230	15	53	165	
31975	445231	10	48	219	
31976	445232	6	<15	<10	
31977	445233	<5	<15	12	
31978	445234	11	31	80	
31979	445235	12	29	106	
31980	445236	10	23	73	
31981	445237	10	50	168	
31982	445238	5	32	91	
31983	445239	8	31	104	
31984 Dup	445239	15	83	106	
31985	445240	No Sample Received			
31986	445241	<5	<15	<10	
31987	445242	8	<15	43	
31988	445244	17	29	68	
31989	445245	40	52	107	
31990	445246	95	32	20	
31991	445247	13	40	49	
31992	445248	11	16	57	

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Date Completed: Mar 11, 2008

Job #: 200840365

Reference: 180.04.84A

Sample #: 105 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
31993	445249	8	27	23	
31994	445250	11	38	32	
31995 Dup	445250	10	30	37	
31996	445251	7	16	72	
31997	445252	8	<15	35	
31998	445253	16	33	80	
31999	445254	19	50	92	
32000	445255	15	29	109	
32001	445256	9	<15	53	
32002	445257	27	29	75	
32003	445258	6	24	60	
32004	445259	7	37	114	
32005	445260	No Sample Received			
32006 Dup	445260	No Sample Received			
32007	445261	No Sample Received			
32008	445262	No Sample Received			
32009	445263	No Sample Received			
32010	445264	No Sample Received			
32011	445265	No Sample Received			

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Email#: landore@tbaytel.netDate Received: Feb 26, 2008
Date Completed: Mar 11, 2008
Job #: 200840365
Reference: 180.04.84A
Sample #: 105 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
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PROCEDURE CODES: AL4APP

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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 Ph#: (807) 623-3770
 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

 Date Received: Mar 19, 2008
 Date Completed: Mar 31, 2008
 Job #: 200840606
 Reference: 180.04.84A
 Sample #: 101 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
51255	301328	9	50	21	
51256	446391	No Sample Received			
51257	446392	25	211	3073	
51258	446393	7	87	730	
51259	446394	<5	71	239	
51260	446395	<5	25	40	
51261	446396	<5	39	76	
51262	446397	<5	16	59	
51263	446398	<5	43	101	
51264	446399	<5	56	282	
51265 Dup	446399	<5	47	238	
51266	446400	<5	42	58	
51267	446401	<5	74	275	
51268	446402	<5	33	44	
51269	446403	<5	24	21	
51270	446404	<5	<15	65	
51271	446405	<5	<15	21	
51272	446406	<5	<15	17	
51273	446407	<5	<15	18	
51274	446408	<5	<15	26	
51275	446409	15	<15	92	
51276 Dup	446409	9	46	92	
51277	446410	<5	<15	53	
51278	446411	<5	19	97	

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 Email#: landore@tbaytel.net

Date Received: Mar 19, 2008

Date Completed: Mar 31, 2008

Job #: 200840606

Reference: 180.04.84A

Sample #: 101 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
51279	446412	<5	40	48	
51280	446413	11	20	50	
51281	446414	13	17	18	
51282	446415	<5	18	36	
51283	446416	7	18	162	
51284	446417	7	42	68	
51285	446418	21	39	40	
51286	446419	9	52	117	
51287 Dup	446419	7	75	119	
51288	446420	Insufficient Sample			
51289	466460	Insufficient Sample			
51290	446461	13	99	172	
51291	446462	61	161	221	
51292	446464	184	396	363	
51293	446465	54	208	215	
51294	446466	61	382	498	
51295	446467	75	292	683	
51296	446468	54	398	563	
51297	446469	91	301	678	
51298 Dup	446469	76	386	649	
51299	446470	56	452	649	
51300	446471	48	260	559	
51301	446472	108	282	472	
51302	446473	46	925	601	

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 Email#: landore@tbaytel.net

Date Received: Mar 19, 2008

Date Completed: Mar 31, 2008

Job #: 200840606

Reference: 180.04.84A

Sample #: 101 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
51303	446474	57	515	934	
51304	446475	15	135	519	
51305	446476	65	289	247	
51306	446477	7	<15	22	
51307	446478	9	50	96	
51308	446479	7	38	91	
51309 Dup	446479	6	38	82	
51310	446480	Insufficient Sample			
51311	446481	7	27	<10	
51312	446482	14	49	112	
51313	446483	13	34	83	
51314	446484	16	27	109	
51315	446485	13	55	68	
51316	446486	16	37	118	
51317	446487	15	57	107	
51318	446488	11	30	80	
51319	446489	12	43	116	
51320 Dup	446489	11	41	117	
51321	446490	14	<15	98	
51322	448060	<5	21	31	
51323	448061	8	38	49	
51324	448062	11	18	149	
51325	448063	109	106	255	
51326	448064	54	307	521	

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Date Received: Mar 19, 2008

Date Completed: Mar 31, 2008

Job #: 200840606

Reference: 180.04.84A

Sample #: 101 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	
51327	448065	39	307	610		
51328	448066	81	320	595		
51329	448067	43	458	1885		
51330	448068	103	306	613		
51331 Dup	448068	131	275	615		
51332	448069	101	243	643		
51333	448070	25	18	<10		
51334	448071	93	977	695		
51335	448072	157	470	716		
51336	448073	68	103	543		
51337	448074	80	620	653		
51338	448075	107	140	382		
51339	448076	1982	56	92		
51340	448077	52	42	61		
51341	448078	103	98	313		
51342 Dup	448078	54	53	290		
51343	448079	40	54	135		
51344	448080	Insufficient Sample				
51345	445321	24	19	<10		
51346	445322	17	16	<10		
51347	445323	8	<15	<10		
51348	445324	7	<15	<10		
51349	445325	9	15	35		
51350	445326	10	15	22		

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 Date Received: Mar 19, 2008
 Date Completed: Mar 31, 2008
 Job #: 200840606
 Reference: 180.04.84A
 Sample #: 101 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
51351	445327	8	<15	36	
51352	445328	7	22	<10	
51353 Dup	445328	9	30	<10	
51354	445329	8	51	430	
51355	445330	7	<15	<10	
51356	445331	6	<15	17	
51357	445332	<5	<15	38	
51358	445333	20	<15	158	
51359	445334	24	<15	188	
51360	445335	8	<15	76	
51361	445336	8	143	375	
51362	445337	46	22	93	
51363	445338	10	<15	59	
51364 Dup	445338	8	<15	58	
51365	445339	<5	25	140	

PROCEDURE CODES: AL4APP

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Preliminary Analysis

Wednesday, April 16, 2008

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Date Received: Mar 19, 2008
 Date Completed:
 Job #: 200840607
 Reference: 180.04.84A
 Sample #: 353 Pulp's

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
51366	209641	1.97	88	320		150	29	41
51367	209642	1.68	84	279		203	31	71
51368	209643	1.78	56	244		162	34	293
51369	209644	2.18	54	713		89	25	604
51370	209645	1.55	79	404		576	25	182
51371	209646	1.33	49	296		318	26	65
51372	209647	1.48	26	425		185	40	211
51373	209648	1.37	57	192		629	33	58
51374	209649	1.49	85	315		1032	30	82
51375	209650	1.63	94	266		875	31	29
51376	Dup 209650	1.51	94	272		842	33	30
51377	209651	1.48	81	267		361	31	76
51378	209652	1.57	67	219		69	29	47
51379	209653	<1	45	171		37	20	17
51380	209654	1.88	75	291		72	34	34
51381	209655	<1	35	130		22	22	11
51382	209656	1.96	62	242		205	34	32
51383	209657	3.16	57	48		373	49	59
51384	209658	2.72	54	18		374	47	45
51385	209659	2.72	56	131		116	52	62
51386	209660	Insufficient Sample						
51387	209661	No Sample Received						
51388	Dup 209661	No Sample Received						
51389	209662	2.67	53	125		119	45	69

Preliminary Analysis

Wednesday, April 16, 2008

Landore Resources Inc.
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 P7B5R5
 Ph#: (807) 623-3770
 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

Date Received: Mar 19, 2008
 Date Completed:
 Job #: 200840607
 Reference: 180.04.84A
 Sample #: 353 Pulp's

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
51390	209663	2.50	91	244		352	37	57
51391	209664	2.16	78	265		471	35	49
51392	209665	1.68	37	155		55	26	52
51393	209666	1.85	42	146		61	30	60
51394	209667	1.78	40	122		68	31	56
51395	209668	1.83	53	77		387	32	50
51396	209669	1.80	73	279		690	31	68
51397	209241	3.13	76	284		335	51	134
51398	Dup 209241	2.90	76	278		336	49	130
51399	209242	2.76	39	97		63	44	78
51400	209243	1.89	40	142		55	32	60
51401	209244	1.30	29	30		60	28	39
51402	209246	1.80	44	28		78	33	63
51403	209247	1.59	35	17		73	29	50
51404	209249	1.25	54	137		1042	43	67
51405	209250	<1	<1	<1		<1	<1	<1
51406	209251	1.35	45	81		654	38	56
51407	209252	2.69	54	71		373	39	81
51408	209253	1.97	68	205		1446	35	67
51409	Dup 209253	2.01	68	206		1451	36	66
51410	209254	<1	63	77		1608	32	27
51411	209259	1.14	66	105		1241	44	35
51412	209260	3.47	246	4023		13501	52	107
51413	209261	2.52	54	104		295	36	72

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 Sample #: 353 Pulp's

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
51414	209262	2.40	56	77		228	39	91
51415	209263	2.22	47	125		110	30	69
51416	209264	2.03	86	158		1651	31	50
51417	209266	2.25	58	173		478	29	79
51418	209267	1.82	41	54		61	23	75
51419	209268	1.69	35	81		72	23	57
51420	Dup 209268	1.75	36	82		73	21	56
51421	209269	2.32	48	193		64	29	75
51422	209270	1.41	34	57		62	21	41
51423	209271	1.55	35	119		227	23	35
51424	209272	1.70	55	134		770	25	237
51425	209273	1.59	38	74		182	33	147
51426	209274	<1	17	31		125	27	94
51427	209276	1.85	43	289		757	25	177
51428	209277	1.04	21	12		109	25	47
51429	209278	2.18	44	506		730	243	746
51430	209279	2.79	38	1271		659	33	289
51431	Dup 209279	2.98	39	1303		656	31	297
51432	415601	2.49	53	805		196	40	21
51433	415602	2.30	58	277		201	43	14
51434	415603	2.44	60	225		202	52	18
51435	415604	2.38	50	125		122	43	48
51436	415605	2.28	54	140		122	33	60
51437	415606	1.56	37	141		61	26	45

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Date Received: Mar 19, 2008

Date Completed:

Job #: 200840607

Reference: 180.04.84A

Sample #: 353 Pulp's

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
51438	415607	1.67	41	110		73	26	49
51439	415608	1.46	61	208		257	26	41
51440	415609	1.55	66	255		158	78	180
51441	415610	2.03	67	338		154	28	28
51442	Dup 415610	1.97	66	325		150	39	26
51443	415611	2.23	68	310		159	31	10
51444	415612	1.97	64	318		159	33	8
51445	415613	2.47	57	394		156	36	11
51446	415614	2.44	73	438		204	43	9
51447	415615	2.83	107	398		202	51	11
51448	415616	2.38	111	440		145	46	40
51449	415617	3.12	159	450		175	52	91
51450	415618	3.31	131	390		222	56	77
51451	415619	3.09	142	768		232	49	52
51452	Dup 415619	3.09	139	763		235	47	51
51453	415620	Insufficient Sample						
51454	415621	<1	<1	<1		<1	<1	<1
51455	415622	2.94	57	296		88	36	35
51456	415623	5.87	68	2529		234	37	125
51457	415624	3.96	53	743		50	32	116
51458	415625	No Sample Received						
51459	415626	1.52	75	191		2004	25	44
51460	415627	1.91	46	203		162	23	60
51461	415628	1.51	88	317		2058	37	56

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 Sample #: 353 Pulp's

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
51462	415629	2.24	45	108		372	36	47
51463	369222	3.11	92	247		1437	43	137
51464	Dup 369222	3.14	95	248		1476	43	138
51465	369230	2.49	81	217		1556	47	359
51466	369231	1.36	31	66		170	30	111
51467	369232	1.50	35	42		205	28	99
51468	369233	2.04	33	398		322	20	54
51469	369234	1.41	35	139		316	28	163
51470	369235	1.26	26	15		146	19	70
51471	369236	1.25	24	6		126	21	64
51472	369237	1.63	31	164		207	21	83
51473	369238	1.51	31	38		159	22	82
51474	369239	1.91	42	95		136	26	34
51475	Dup 369239	2.09	44	95		144	26	34
51476	369240	4.49	327	5124		13794	59	103
51477	369241	3.00	41	153		250	33	85
51478	369242	2.54	48	106		114	34	62
51479	369243	2.40	50	135		68	24	57
51480	369244	<1	12	45		14	8	23
51481	369245	2.07	55	315		64	23	72
51482	369246	2.40	45	182		55	18	47
51483	369247	3.69	39	74		77	17	49
51484	369248	2.07	45	277		55	31	48
51485	369249	2.00	47	187		56	34	50

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Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
51486	Dup 369249	2.37	50	194		60	35	55
51487	368561	<1	<1	<1		<1	<1	<1
51488	368562	2.67	83	86		683	37	71
51489	368563	2.19	44	178		44	32	49
51490	368564	2.90	88	406		323	45	76
51491	368565	2.99	69	573		458	46	47
51492	368566	2.00	42	113		187	36	52
51493	368567	2.06	45	100		160	34	80
51494	368568	1.67	44	82		141	27	87
51495	368569	2.21	48	147		117	27	50
51496	368570	2.73	59	281		68	36	59
51497	Dup 368570	2.60	60	286		65	26	57
51498	368571	2.30	54	78		185	31	75
51499	368572	2.60	98	222		303	35	181
51500	368573	2.52	54	92		398	31	190
51501	368574	2.74	46	67		391	47	59
51502	368575	2.57	65	153		726	69	102
51503	368576	2.30	71	180		1546	75	98
51504	368577	2.87	110	199		2944	60	46
51505	368578	3.00	60	106		400	66	62
51506	368579	3.68	107	314		521	42	92
51507	Dup 368579	3.54	103	307		543	45	98
51508	368580	3.39	338	3138		15669	46	88
51509	368581	2.86	53	213		291	25	45

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 Sample #: 353 Pulp's

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
51510	368582	3.80	87	357		382	36	71
51511	368583	3.23	76	15		417	40	31
51512	368584	3.19	78	244		397	36	37
51513	368585	3.54	95	666		386	37	30
51514	368586	2.98	53	105		336	33	32
51515	368587	2.41	47	22		291	22	10
51516	368588	2.01	37	108		80	32	45
51517	368589	1.79	53	115		308	20	26
51518	Dup 368589	2.02	53	108		319	36	30
51519	209751	2.82	56	371		649	31	80
51520	209752	3.02	51	284		81	13	97
51521	209753	3.90	99	302		1542	35	92
51522	209756	2.60	130	192		3672	97	167
51523	209757	2.06	57	62		959	39	677
51524	209758	1.85	59	142		987	58	108
51525	209759	2.22	57	76		762	144	512
51526	209760	<1	<1	5		4	<1	30
51527	209761	1.98	48	23		645	75	246
51528	209762	1.43	55	190		1639	38	52
51529	Dup 209762	1.33	64	180		1460	31	48
51530	209763	1.97	45	98		545	57	116
51531	209764	2.40	66	39		928	134	93
51532	209765	2.61	72	128		896	32	138
51533	209766	2.26	68	69		577	32	215

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 Sample #: 353 Pulp's

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
51534	209767	<1	12	10		71	1	48
51535	209768	<1	16	68		85	24	66
51536	209769	<1	15	24		82	26	38
51537	209770	1.65	27	39		102	31	59
51538	209771	1.84	32	72		131	28	61
51539	209772	1.73	34	80		108	33	67
51540	Dup 209772	1.65	33	76		126	26	52
51541	209773	1.69	46	40		722	34	83
51542	209774	1.94	66	272		1297	45	128
51543	209775	3.32	77	407		1238	55	1035
51544	202401	1.67	94	265		2259	38	75
51545	202402	2.28	100	312		2293	44	112
51546	202403	2.39	73	206		862	67	94
51547	202404	2.85	46	23		167	53	214
51548	202405	2.30	33	6		114	55	125
51549	202406	1.90	48	91		108	40	78
51550	202407	2.21	46	126		115	41	78
51551	Dup 202407	2.15	46	128		114	38	76
51552	202408	2.89	32	9		136	48	164
51553	202409	1.93	24	6		143	87	180
51554	202410	2.16	31	18		131	108	152
51555	202411	5.28	84	1170		721	59	111
51556	202412	2.01	61	227		859	11	87
51557	202413	2.40	40	113		177	34	80

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Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
51558	202414	2.51	80	197		445	106	124
51559	202415	2.22	99	631		538	36	81
51560	202416	1.87	44	114		101	27	47
51561	Dup 202416	2.04	45	123		106	29	46
51562	202417	2.64	33	39		179	36	42
51563	202418	2.91	37	13		194	34	46
51564	202419	2.85	45	19		277	35	24
51565	202420	Insufficient Sample						
51566	202421	<1	<1	<1		<1	<1	<1
51567	202422	2.99	40	23		189	44	40
51568	202423	2.35	33	9		142	82	31
51569	202424	1.62	20	7		115	5	22
51570	202425	<1	15	30		145	20	4
51571	202426	<1	17	23		162	9	2
51572	Dup 202426	<1	16	23		162	13	10
51573	202427	<1	9	19		74	14	7
51574	202428	<1	12	15		79	17	4
51575	202429	<1	10	3		68	6	9
51576	205494	2.28	180	701		4756	30	20
51577	205496	1.96	66	215		502	28	51
51578	205497	2.08	165	515		4678	29	28
51579	205498	1.26	138	363		4207	116	38
51580	205499	1.92	206	515		5287	122	66
51581	205500	Insufficient Sample						

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Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
51582	301271	3.82	70	173		129	50	37
51583	Dup 301271	3.60	67	166		121	48	36
51584	301272	2.71	68	367		169	47	15
51585	301273	3.06	102	564		197	54	41
51586	301274	3.73	160	422		170	65	103
51587	301275	3.41	159	564		177	55	86
51588	301276	3.69	141	414		221	57	62
51589	301278	11.48	114	7563		295	47	44
51590	301279	2.62	53	278		101	30	38
51591	301280	Insufficient Sample						
51592	301281	3.07	51	292		148	32	64
51593	301282	2.43	48	330		139	28	46
51594	Dup 301282	2.38	43	301		118	26	45
51595	301283	1.93	32	394		57	17	25
51596	301284	1.94	35	217		56	19	29
51597	301285	1.80	30	136		41	31	44
51598	301286	5.31	8	35		17	34	48
51599	301287	6.74	58	499		32	30	70
51600	301288	2.48	46	343		96	32	57
51601	301289	2.20	43	154		44	30	56
51602	301290	3.07	55	141		45	40	81
51603	301291	2.88	55	153		49	39	82
51604	301292	2.99	57	239		238	39	71
51605	Dup 301292	2.98	57	242		245	38	70

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Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
51606	301293	3.10	427	985		15429	77	50
51607	301294	2.11	30	103		213	42	71
51608	301295	<1	19	43		292	19	42
51609	301296	1.73	65	68		1710	41	52
51610	301297	3.02	55	164		75	38	72
51611	301298	2.40	49	146		80	33	69
51612	301299	1.94	62	203		1571	27	37
51613	301300	Insufficient Sample						
51614	301301	<1	2	4		3	4	5
51615	301302	1.75	42	188		479	34	101
51616	Dup 301302	1.85	43	196		510	35	101
51617	301303	1.56	44	110		964	27	93
51618	301304	1.31	44	68		644	29	24
51619	301305	1.68	41	135		59	26	44
51620	301306	2.51	51	80		554	53	244
51621	301307	2.78	66	249		1217	49	728
51622	301308	1.92	35	132		392	41	47
51623	301309	2.07	32	175		319	51	143
51624	301310	1.38	26	66		130	28	73
51625	301311	1.34	24	9		148	26	103
51626	301312	2.52	123	714		2387	103	731
51627	Dup 301312	2.43	125	712		2407	104	755
51628	301313	2.33	30	560		332	27	120
51629	301314	1.29	23	19		122	25	57

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Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
51630	301315	1.54	25	42		113	24	67
51631	301316	1.45	29	28		287	43	94
51632	301317	1.30	24	46		162	21	84
51633	301318	1.46	29	48		148	29	71
51634	301319	1.49	33	90		187	32	60
51635	301320	Insufficient Sample						
51636	301321	2.01	39	315		143	25	64
51637	301322	2.09	46	180		192	30	60
51638	Dup 301322	2.46	45	157		174	32	56
51639	301323	1.76	31	113		464	32	78
51640	301324	1.35	48	182		878	38	96
51641	301325	2.45	83	355		1818	30	51
51642	301326	1.58	70	226		1710	22	46
51643	301327	No Sample Received						
51644	301328	No Sample Received						
51645	301329	2.84	98	350		2378	26	51
51646	209861	2.76	173	867		1362	50	79
51647	209862	2.68	157	295		1082	42	62
51648	209863	3.18	62	50		437	16	151
51649	Dup 209863	3.10	63	47		459	26	150
51650	209864	2.29	59	43		330	29	139
51651	209865	2.31	95	106		1626	33	32
51652	209866	3.12	77	131		1043	40	46
51653	209867	2.83	74	112		620	22	56

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Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
51654	209868	2.94	59	70		436	21	52
51655	209869	2.95	102	196		1663	34	45
51656	209870	<1	<1	5		16	<1	21
51657	209871	3.59	76	94		764	28	89
51658	209872	1.97	149	256		722	22	54
51659	209873	1.56	83	521		622	18	48
51660	Dup 209873	1.31	84	522		618	16	13
51661	209874	1.47	92	386		385	16	12
51662	209875	3.97	203	941		884	39	39
51663	209876	1.25	103	433		300	11	11
51664	209877	3.19	260	1663		832	26	17
51665	209878	1.76	69	262		272	<1	32
51666	209879	1.46	77	295		444	10	20
51667	209880	Insufficient Sample						
51668	209881	1.01	80	302		356	10	13
51669	209882	1.20	73	281		244	8	17
51670	209883	2.80	52	99		115	22	77
51671	Dup 209883	3.27	59	107		129	26	71
51672	209884	3.07	54	95		124	22	77
51673	209885	2.27	46	87		91	26	63
51674	209886	3.54	79	158		940	39	75
51675	209887	2.39	41	59		90	21	60
51676	209888	3.35	58	136		132	26	73
51677	209889	3.32	125	322		1317	33	109

Preliminary Analysis

Wednesday, April 16, 2008

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Date Received: Mar 19, 2008
 Date Completed:
 Job #: 200840607
 Reference: 180.04.84A
 Sample #: 353 Pulp's

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
51678	209890	4.62	185	309		1901	46	142
51679	209891	<1	14	23		92	3	20
51680	209892	<1	30	55		502	2	19
51681	209893	<1	4	9		13	12	22
51682	Dup 209893	<1	<1	9		7	14	20
51683	209894	1.10	21	35		412	36	61
51684	209895	2.43	96	627		1067	14	12
51685	209896	3.00	80	221		930	43	15
51686	209897	1.83	45	104		423	13	35
51687	209898	2.24	40	104		117	38	57
51688	209899	2.17	41	145		119	37	47
51689	209900	Insufficient Sample						
51690	368700	Insufficient Sample						
51691	368701	2.02	112	187		1311	59	252
51692	368702	No Sample Received						
51693	Dup 368702	No Sample Received						
51694	368705	1.92	133	884		1746	30	29
51695	368706	2.67	165	1103		805	40	6
51696	368707	2.77	249	1128		365	63	52
51697	368708	1.12	57	188		57	13	24
51698	368709	2.33	168	359		341	39	31
51699	368771	2.50	57	103		50	40	56
51700	368772	2.80	65	132		49	45	63
51701	368773	2.41	58	133		44	38	80

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 Sample #: 353 Pulp's

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
51702	368774	2.50	42	153		46	35	11
51703	368775	2.33	53	143		156	35	62
51704	Dup 368775	2.22	52	137		157	33	54
51705	368776	2.23	123	294		3234	30	49
51706	368777	3.52	100	215		1636	51	TBA
51707	368778	2.44	81	140		1898	40	78
51708	368780	Insufficient Sample						
51709	368784	1.37	43	100		739	45	138
51710	368785	1.01	22	44		126	10	35
51711	368786	1.46	39	73		106	14	<1
51712	368787	1.55	30	24		134	13	72
51713	368788	1.57	32	16		118	11	37
51714	368789	2.00	35	27		160	37	52
51715	Dup 368789	1.96	41	26		165	26	72
51716	368790	1.63	36	64		124	23	42
51717	368791	1.71	33	143		349	24	136
51718	368792	2.57	71	323		1921	14	169
51719	368793	2.48	119	427		3302	9	37
51720	368794	No Sample Received						
51721	368795	1.94	165	510		4704	35	<1
51722	368796	No Sample Received						
51723	368797	5.08	194	607		5061	30	51
51724	368798	2.99	62	98		543	6	45
51725	368799	1.62	69	49		423	36	21

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 Reference: 180.04.84A
 Sample #: 353 Pulp's

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
51726	Dup 368799	1.76	73	50		437	40	30
51727	368800	Insufficient Sample						
51728	368801	<1	<1	3		<1	2	3
51729	368802	2.52	118	200		525	47	30
51730	368803	2.84	108	262		546	41	7
51731	368804	3.00	100	268		351	44	29
51732	368805	1.78	60	70		323	42	32
51733	368806	2.12	94	77		764	39	26
51734	368807	1.47	68	60		439	38	<1
51735	368808	8.12	195	2090		793	41	62
51736	368809	7.56	129	1677		770	34	<1
51737	Dup 368809	7.99	125	1819		774	35	51
51738	368810	2.85	108	224		804	29	52
51739	368811	3.30	85	524		576	10	106
51740	368812	2.09	86	169		709	13	20
51741	368813	3.22	86	977		667	7	18
51742	368814	2.11	48	163		347	7	36
51743	368815	3.63	62	2337		321	38	37
51744	368816	4.13	82	2710		663	33	31
51745	368817	3.31	144	1807		1234	52	139
51746	368818	2.00	106	205		763	51	49
51747	368819	1.73	77	131		710	34	34
51748	Dup 368819	2.20	84	158		863	34	<1
51749	368820	No Sample Received						

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 Sample #: 353 Pulp's

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
51750	368828	3.87	102	770		672	34	<1
51751	368829	No Sample Received						
51752	368830	No Sample Received						
51753	368831	No Sample Received						

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni, AL4Pb, AL4Zn



Derek Demianiuk H.Bsc., Laboratory Manager

Certified By:

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AL901-0125-04/16/2008 11:51 AM

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Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
51366	209641					1.97	88	320		150	29	41
51367	209642					1.68	84	279		203	31	71
51368	209643					1.78	56	244		162	34	293
51369	209644					2.18	54	713		89	25	604
51370	209645					1.55	79	404		576	25	182
51371	209646					1.33	49	296		318	26	65
51372	209647					1.48	26	425		185	40	211
51373	209648					1.37	57	192		629	33	58
51374	209649					1.49	85	315		1032	30	82
51375	209650					1.63	94	266		875	31	29
51376	Dup 209650					1.51	94	272		842	33	30
51377	209651					1.48	81	267		361	31	76
51378	209652					1.57	67	219		69	29	47
51379	209653					<1	45	171		37	20	17
51380	209654					1.88	75	291		72	34	34
51381	209655					<1	35	130		22	22	11
51382	209656					1.96	62	242		205	34	32
51383	209657					3.16	57	48		373	49	59
51384	209658					2.72	54	18		374	47	45
51385	209659					2.72	56	131		116	52	62
51386	209660	Insufficient Sample										
51387	209661	No Sample Received										
51388	Dup 209661	No Sample Received										
51389	209662					2.67	53	125		119	45	69

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 Sample #: 353 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
51390	209663					2.50	91	244		352	37	57
51391	209664					2.16	78	265		471	35	49
51392	209665					1.68	37	155		55	26	52
51393	209666					1.85	42	146		61	30	60
51394	209667					1.78	40	122		68	31	56
51395	209668					1.83	53	77		387	32	50
51396	209669					1.80	73	279		690	31	68
51397	209241					3.13	76	284		335	51	134
51398	Dup 209241					2.90	76	278		336	49	130
51399	209242					2.76	39	97		63	44	78
51400	209243					1.89	40	142		55	32	60
51401	209244					1.30	29	30		60	28	39
51402	209246					1.80	44	28		78	33	63
51403	209247					1.59	35	17		73	29	50
51404	209249					1.25	54	137		1042	43	67
51405	209250					<1	<1	<1		<1	<1	<1
51406	209251					1.35	45	81		654	38	56
51407	209252					2.69	54	71		373	39	81
51408	209253					1.97	68	205		1446	35	67
51409	Dup 209253					2.01	68	206		1451	36	66
51410	209254					<1	63	77		1608	32	27
51411	209259					1.14	66	105		1241	44	35
51412	209260					3.47	246	4023		13501	52	107
51413	209261					2.52	54	104		295	36	72

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Job #: 200840607

Reference: 180.04.84A

Sample #: 353 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
51414	209262					2.40	56	77		228	39	91
51415	209263					2.22	47	125		110	30	69
51416	209264					2.03	86	158		1651	31	50
51417	209266					2.25	58	173		478	29	79
51418	209267					1.82	41	54		61	23	75
51419	209268					1.69	35	81		72	23	57
51420	Dup 209268					1.75	36	82		73	21	56
51421	209269					2.32	48	193		64	29	75
51422	209270					1.41	34	57		62	21	41
51423	209271					1.55	35	119		227	23	35
51424	209272					1.70	55	134		770	25	237
51425	209273					1.59	38	74		182	33	147
51426	209274					<1	17	31		125	27	94
51427	209276					1.85	43	289		757	25	177
51428	209277					1.04	21	12		109	25	47
51429	209278					2.18	44	506		730	243	746
51430	209279					2.79	38	1271		659	33	289
51431	Dup 209279					2.98	39	1303		656	31	297
51432	415601					2.49	53	805		196	40	21
51433	415602					2.30	58	277		201	43	14
51434	415603					2.44	60	225		202	52	18
51435	415604					2.38	50	125		122	43	48
51436	415605					2.28	54	140		122	33	60
51437	415606					1.56	37	141		61	26	45

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 Job #: 200840607
 Reference: 180.04.84A
 Sample #: 353 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
51438	415607					1.67	41	110		73	26	49
51439	415608					1.46	61	208		257	26	41
51440	415609					1.55	66	255		158	78	180
51441	415610					2.03	67	338		154	28	28
51442	Dup 415610					1.97	66	325		150	39	26
51443	415611					2.23	68	310		159	31	10
51444	415612					1.97	64	318		159	33	8
51445	415613					2.47	57	394		156	36	11
51446	415614					2.44	73	438		204	43	9
51447	415615					2.83	107	398		202	51	11
51448	415616					2.38	111	440		145	46	40
51449	415617					3.12	159	450		175	52	91
51450	415618					3.31	131	390		222	56	77
51451	415619					3.09	142	768		232	49	52
51452	Dup 415619					3.09	139	763		235	47	51
51453	415620	Insufficient Sample										
51454	415621					<1	<1	<1		<1	<1	<1
51455	415622					2.94	57	296		88	36	35
51456	415623					5.87	68	2529		234	37	125
51457	415624					3.96	53	743		50	32	116
51458	415625	No Sample Received										
51459	415626					1.52	75	191		2004	25	44
51460	415627					1.91	46	203		162	23	60
51461	415628					1.51	88	317		2058	37	56

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Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
51462	415629					2.24	45	108		372	36	47
51463	369222					3.11	92	247		1437	43	137
51464	Dup 369222					3.14	95	248		1476	43	138
51465	369230					2.49	81	217		1556	47	359
51466	369231					1.36	31	66		170	30	111
51467	369232					1.50	35	42		205	28	99
51468	369233					2.04	33	398		322	20	54
51469	369234					1.41	35	139		316	28	163
51470	369235					1.26	26	15		146	19	70
51471	369236					1.25	24	6		126	21	64
51472	369237					1.63	31	164		207	21	83
51473	369238					1.51	31	38		159	22	82
51474	369239					1.91	42	95		136	26	34
51475	Dup 369239					2.09	44	95		144	26	34
51476	369240					4.49	327	5124		13794	59	103
51477	369241					3.00	41	153		250	33	85
51478	369242					2.54	48	106		114	34	62
51479	369243					2.40	50	135		68	24	57
51480	369244					<1	12	45		14	8	23
51481	369245					2.07	55	315		64	23	72
51482	369246					2.40	45	182		55	18	47
51483	369247					3.69	39	74		77	17	49
51484	369248					2.07	45	277		55	31	48
51485	369249					2.00	47	187		56	34	50

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Job #: 200840607

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Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
51486	Dup 369249					2.37	50	194		60	35	55
51487	368561					<1	<1	<1		<1	<1	<1
51488	368562					2.67	83	86		683	37	71
51489	368563					2.19	44	178		44	32	49
51490	368564					2.90	88	406		323	45	76
51491	368565					2.99	69	573		458	46	47
51492	368566					2.00	42	113		187	36	52
51493	368567					2.06	45	100		160	34	80
51494	368568					1.67	44	82		141	27	87
51495	368569					2.21	48	147		117	27	50
51496	368570					2.73	59	281		68	36	59
51497	Dup 368570					2.60	60	286		65	26	57
51498	368571					2.30	54	78		185	31	75
51499	368572					2.60	98	222		303	35	181
51500	368573					2.52	54	92		398	31	190
51501	368574					2.74	46	67		391	47	59
51502	368575					2.57	65	153		726	69	102
51503	368576					2.30	71	180		1546	75	98
51504	368577					2.87	110	199		2944	60	46
51505	368578					3.00	60	106		400	66	62
51506	368579					3.68	107	314		521	42	92
51507	Dup 368579					3.54	103	307		543	45	98
51508	368580					3.39	338	3138		15669	46	88
51509	368581					2.86	53	213		291	25	45

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51510	368582					3.80	87	357		382	36	71
51511	368583					3.23	76	15		417	40	31
51512	368584					3.19	78	244		397	36	37
51513	368585					3.54	95	666		386	37	30
51514	368586					2.98	53	105		336	33	32
51515	368587					2.41	47	22		291	22	10
51516	368588					2.01	37	108		80	32	45
51517	368589					1.79	53	115		308	20	26
51518	Dup 368589					2.02	53	108		319	36	30
51519	209751					2.82	56	371		649	31	80
51520	209752					3.02	51	284		81	13	97
51521	209753					3.90	99	302		1542	35	92
51522	209756					2.60	130	192		3672	97	167
51523	209757					2.06	57	62		959	39	677
51524	209758					1.85	59	142		987	58	108
51525	209759					2.22	57	76		762	144	512
51526	209760					<1	<1	5		4	<1	30
51527	209761					1.98	48	23		645	75	246
51528	209762					1.43	55	190		1639	38	52
51529	Dup 209762					1.33	64	180		1460	31	48
51530	209763					1.97	45	98		545	57	116
51531	209764					2.40	66	39		928	134	93
51532	209765					2.61	72	128		896	32	138
51533	209766					2.26	68	69		577	32	215

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Sample #: 353 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
51534	209767					<1	12	10		71	1	48
51535	209768					<1	16	68		85	24	66
51536	209769					<1	15	24		82	26	38
51537	209770					1.65	27	39		102	31	59
51538	209771					1.84	32	72		131	28	61
51539	209772					1.73	34	80		108	33	67
51540	Dup 209772					1.65	33	76		126	26	52
51541	209773					1.69	46	40		722	34	83
51542	209774					1.94	66	272		1297	45	128
51543	209775					3.32	77	407		1238	55	1035
51544	202401					1.67	94	265		2259	38	75
51545	202402					2.28	100	312		2293	44	112
51546	202403					2.39	73	206		862	67	94
51547	202404					2.85	46	23		167	53	214
51548	202405					2.30	33	6		114	55	125
51549	202406					1.90	48	91		108	40	78
51550	202407					2.21	46	126		115	41	78
51551	Dup 202407					2.15	46	128		114	38	76
51552	202408					2.89	32	9		136	48	164
51553	202409					1.93	24	6		143	87	180
51554	202410					2.16	31	18		131	108	152
51555	202411					5.28	84	1170		721	59	111
51556	202412					2.01	61	227		859	11	87
51557	202413					2.40	40	113		177	34	80

Certificate of Analysis

Friday, May 23, 2008

Landore Resources Inc.
555 Central Ave., Suite #1
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P7B5R5
Ph#: (807) 623-3770
Fax#: (807) 623-2335
Email#: landore@tbaytel.net

Date Received: Mar 19, 2008
Date Completed: Apr 16, 2008
Job #: 200840607
Reference: 180.04.84A
Sample #: 353 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
51558	202414					2.51	80	197		445	106	124
51559	202415					2.22	99	631		538	36	81
51560	202416					1.87	44	114		101	27	47
51561	Dup 202416					2.04	45	123		106	29	46
51562	202417					2.64	33	39		179	36	42
51563	202418					2.91	37	13		194	34	46
51564	202419					2.85	45	19		277	35	24
51565	202420	Insufficient Sample										
51566	202421					<1	<1	<1		<1	<1	<1
51567	202422					2.99	40	23		189	44	40
51568	202423					2.35	33	9		142	82	31
51569	202424					1.62	20	7		115	5	22
51570	202425					<1	15	30		145	20	4
51571	202426					<1	17	23		162	9	2
51572	Dup 202426					<1	16	23		162	13	10
51573	202427					<1	9	19		74	14	7
51574	202428					<1	12	15		79	17	4
51575	202429					<1	10	3		68	6	9
51576	205494					2.28	180	701		4756	30	20
51577	205496					1.96	66	215		502	28	51
51578	205497					2.08	165	515		4678	29	28
51579	205498					1.26	138	363		4207	116	38
51580	205499					1.92	206	515		5287	122	66
51581	205500	Insufficient Sample										

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 Date Received: Mar 19, 2008
 Date Completed: Apr 16, 2008
 Job #: 200840607
 Reference: 180.04.84A
 Sample #: 353 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
51582	301271					3.82	70	173		129	50	37
51583	Dup 301271					3.60	67	166		121	48	36
51584	301272					2.71	68	367		169	47	15
51585	301273					3.06	102	564		197	54	41
51586	301274					3.73	160	422		170	65	103
51587	301275					3.41	159	564		177	55	86
51588	301276					3.69	141	414		221	57	62
51589	301278					11.48	114	7563		295	47	44
51590	301279					2.62	53	278		101	30	38
51591	301280	Insufficient Sample										
51592	301281					3.07	51	292		148	32	64
51593	301282					2.43	48	330		139	28	46
51594	Dup 301282					2.38	43	301		118	26	45
51595	301283					1.93	32	394		57	17	25
51596	301284					1.94	35	217		56	19	29
51597	301285					1.80	30	136		41	31	44
51598	301286					5.31	8	35		17	34	48
51599	301287					6.74	58	499		32	30	70
51600	301288					2.48	46	343		96	32	57
51601	301289					2.20	43	154		44	30	56
51602	301290					3.07	55	141		45	40	81
51603	301291					2.88	55	153		49	39	82
51604	301292					2.99	57	239		238	39	71
51605	Dup 301292					2.98	57	242		245	38	70

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 Date Received: Mar 19, 2008
 Date Completed: Apr 16, 2008
 Job #: 200840607
 Reference: 180.04.84A
 Sample #: 353 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
51606	301293					3.10	427	985		15429	77	50
51607	301294					2.11	30	103		213	42	71
51608	301295					<1	19	43		292	19	42
51609	301296					1.73	65	68		1710	41	52
51610	301297					3.02	55	164		75	38	72
51611	301298					2.40	49	146		80	33	69
51612	301299					1.94	62	203		1571	27	37
51613	301300	Insufficient Sample										
51614	301301					<1	2	4		3	4	5
51615	301302					1.75	42	188		479	34	101
51616	Dup 301302					1.85	43	196		510	35	101
51617	301303					1.56	44	110		964	27	93
51618	301304					1.31	44	68		644	29	24
51619	301305					1.68	41	135		59	26	44
51620	301306					2.51	51	80		554	53	244
51621	301307					2.78	66	249		1217	49	728
51622	301308					1.92	35	132		392	41	47
51623	301309					2.07	32	175		319	51	143
51624	301310					1.38	26	66		130	28	73
51625	301311					1.34	24	9		148	26	103
51626	301312					2.52	123	714		2387	103	731
51627	Dup 301312					2.43	125	712		2407	104	755
51628	301313					2.33	30	560		332	27	120
51629	301314					1.29	23	19		122	25	57

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 Date Received: Mar 19, 2008
 Date Completed: Apr 16, 2008
 Job #: 200840607
 Reference: 180.04.84A
 Sample #: 353 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
51630	301315					1.54	25	42		113	24	67
51631	301316					1.45	29	28		287	43	94
51632	301317					1.30	24	46		162	21	84
51633	301318					1.46	29	48		148	29	71
51634	301319					1.49	33	90		187	32	60
51635	301320	Insufficient Sample										
51636	301321					2.01	39	315		143	25	64
51637	301322					2.09	46	180		192	30	60
51638	Dup 301322					2.46	45	157		174	32	56
51639	301323					1.76	31	113		464	32	78
51640	301324					1.35	48	182		878	38	96
51641	301325					2.45	83	355		1818	30	51
51642	301326					1.58	70	226		1710	22	46
51643	301327	No Sample Received										
51644	301328	No Sample Received										
51645	301329					2.84	98	350		2378	26	51
51646	209861					2.76	173	867		1362	50	79
51647	209862					2.68	157	295		1082	42	62
51648	209863					3.18	62	50		437	16	151
51649	Dup 209863					3.10	63	47		459	26	150
51650	209864					2.29	59	43		330	29	139
51651	209865					2.31	95	106		1626	33	32
51652	209866					3.12	77	131		1043	40	46
51653	209867					2.83	74	112		620	22	56

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Date Received: Mar 19, 2008

Date Completed: Apr 16, 2008

Job #: 200840607

Reference: 180.04.84A

Sample #: 353 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
51654	209868					2.94	59	70		436	21	52
51655	209869					2.95	102	196		1663	34	45
51656	209870					<1	<1	5		16	<1	21
51657	209871					3.59	76	94		764	28	89
51658	209872					1.97	149	256		722	22	54
51659	209873					1.56	83	521		622	18	48
51660	Dup 209873					1.31	84	522		618	16	13
51661	209874					1.47	92	386		385	16	12
51662	209875					3.97	203	941		884	39	39
51663	209876					1.25	103	433		300	11	11
51664	209877					3.19	260	1663		832	26	17
51665	209878					1.76	69	262		272	<1	32
51666	209879					1.46	77	295		444	10	20
51667	209880	Insufficient Sample										
51668	209881					1.01	80	302		356	10	13
51669	209882					1.20	73	281		244	8	17
51670	209883					2.80	52	99		115	22	77
51671	Dup 209883					3.27	59	107		129	26	71
51672	209884					3.07	54	95		124	22	77
51673	209885					2.27	46	87		91	26	63
51674	209886					3.54	79	158		940	39	75
51675	209887					2.39	41	59		90	21	60
51676	209888					3.35	58	136		132	26	73
51677	209889					3.32	125	322		1317	33	109

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 Email#: landore@tbaytel.net

 Date Received: Mar 19, 2008
 Date Completed: Apr 16, 2008
 Job #: 200840607
 Reference: 180.04.84A
 Sample #: 353 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
51678	209890					4.62	185	309		1901	46	142
51679	209891					<1	14	23		92	3	20
51680	209892					<1	30	55		502	2	19
51681	209893					<1	4	9		13	12	22
51682	Dup 209893					<1	<1	9		7	14	20
51683	209894					1.10	21	35		412	36	61
51684	209895					2.43	96	627		1067	14	12
51685	209896					3.00	80	221		930	43	15
51686	209897					1.83	45	104		423	13	35
51687	209898					2.24	40	104		117	38	57
51688	209899					2.17	41	145		119	37	47
51689	209900	Insufficient Sample										
51690	368700	Insufficient Sample										
51691	368701					2.02	112	187		1311	59	252
51692	368702	No Sample Received										
51693	Dup 368702	No Sample Received										
51694	368705					1.92	133	884		1746	30	29
51695	368706					2.67	165	1103		805	40	6
51696	368707					2.77	249	1128		365	63	52
51697	368708					1.12	57	188		57	13	24
51698	368709					2.33	168	359		341	39	31
51699	368771					2.50	57	103		50	40	56
51700	368772					2.80	65	132		49	45	63
51701	368773					2.41	58	133		44	38	80

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 Email#: landore@tbaytel.net

 Date Received: Mar 19, 2008
 Date Completed: Apr 16, 2008
 Job #: 200840607
 Reference: 180.04.84A
 Sample #: 353 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
51702	368774					2.50	42	153		46	35	11
51703	368775					2.33	53	143		156	35	62
51704	Dup 368775					2.22	52	137		157	33	54
51705	368776					2.23	123	294		3234	30	49
51706	368777					3.52	100	215		1636	51	66
51707	368778					2.44	81	140		1898	40	78
51708	368780	Insufficient Sample										
51709	368784					1.37	43	100		739	45	138
51710	368785					1.01	22	44		126	10	35
51711	368786					1.46	39	73		106	14	<1
51712	368787					1.55	30	24		134	13	72
51713	368788					1.57	32	16		118	11	37
51714	368789					2.00	35	27		160	37	52
51715	Dup 368789					1.96	41	26		165	26	72
51716	368790					1.63	36	64		124	23	42
51717	368791					1.71	33	143		349	24	136
51718	368792					2.57	71	323		1921	14	169
51719	368793					2.48	119	427		3302	9	37
51720	368794	No Sample Received										
51721	368795					1.94	165	510		4704	35	<1
51722	368796	No Sample Received										
51723	368797					5.08	194	607		5061	30	51
51724	368798					2.99	62	98		543	6	45
51725	368799					1.62	69	49		423	36	21

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 Date Received: Mar 19, 2008
 Date Completed: Apr 16, 2008
 Job #: 200840607
 Reference: 180.04.84A
 Sample #: 353 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
51726	Dup 368799					1.76	73	50		437	40	30
51727	368800	Insufficient Sample										
51728	368801					<1	<1	3		<1	2	3
51729	368802					2.52	118	200		525	47	30
51730	368803					2.84	108	262		546	41	7
51731	368804					3.00	100	268		351	44	29
51732	368805					1.78	60	70		323	42	32
51733	368806					2.12	94	77		764	39	26
51734	368807					1.47	68	60		439	38	<1
51735	368808					8.12	195	2090		793	41	62
51736	368809					7.56	129	1677		770	34	<1
51737	Dup 368809					7.99	125	1819		774	35	51
51738	368810					2.85	108	224		804	29	52
51739	368811					3.30	85	524		576	10	106
51740	368812					2.09	86	169		709	13	20
51741	368813					3.22	86	977		667	7	18
51742	368814					2.11	48	163		347	7	36
51743	368815					3.63	62	2337		321	38	37
51744	368816					4.13	82	2710		663	33	31
51745	368817					3.31	144	1807		1234	52	139
51746	368818					2.00	106	205		763	51	49
51747	368819					1.73	77	131		710	34	34
51748	Dup 368819					2.20	84	158		863	34	<1
51749	368820	No Sample Received										

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 Date Received: Mar 19, 2008
 Date Completed: Apr 16, 2008
 Job #: 200840607
 Reference: 180.04.84A
 Sample #: 353 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
51750	368828					3.87	102	770		672	34	<1
51751	368829	No Sample Received										
51752	368830	No Sample Received										
51753	368831	No Sample Received										

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni, AL4Pb, AL4Zn



Derek Demianiuk H.Bsc., Laboratory Manager

Certified By:

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AL917-0125-05/23/2008 2:09 PM

Certificate of Analysis

Friday, April 4, 2008

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 Email#: landore@tbaytel.net

 Date Received: Mar 20, 2008
 Date Completed: Apr 4, 2008
 Job #: 200840628
 Reference: 180.04.84A
 Sample #: 9 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
53919	207258					<1	19	24		159	25	51
53920	207247					<1	27	110		701	147	165
53921	205894					<1	35	133		112	21	45
53922	205896					<1	46	138		94	28	85
53923	208776					<1	37	159		59	24	58
53924	208400					2.91	616	2013		18665	105	95
53925	208368					1.14	84	459		1313	46	38
53926	208376					<1	69	271		385	28	28
53927	208387					2.40	205	2029		2059	27	47

PROCEDURE CODES: AL4Ag, AL4Cu, AL4Ni, AL4Pb, AL4Zn



Derek Demianiuk H.Bsc., Laboratory Manager

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Tuesday, April 1, 2008

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 Email#: landore@tbaytel.net

 Date Received: Mar 20, 2008
 Date Completed: Apr 1, 2008
 Job #: 200840630
 Reference: 180.04.84A
 Sample #: 4 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
53928	202324	17	53	39	
53929	362041	24	65	45	
53930	419621	14	26	<10	
53931	445243	23	36	84	

PROCEDURE CODES: AL4APP

Certified By:



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AL907-0125-04/01/2008 9:27 AM

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Wednesday, April 16, 2008

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 Email#: landore@tbaytel.net

 Date Received: Apr 2, 2008
 Date Completed: Apr 16, 2008
 Job #: 200840757
 Reference: 180.04.84A
 Sample #: 6 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
66570	540001	2.40	50	30		291		
66571	540002	1.34	62	60		1197		
66572	540003	1.48	81	13		1570		
66573	540004	1.66	91	22		1781		
66574	540005	2.17	90	27		1728		
66575	540006	1.37	54	28		686		
66576 Dup	540006	1.38	61	30		763		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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AL901-0125-04/16/2008 11:45 AM

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Wednesday, April 16, 2008

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 Ph#: (807) 623-3770
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 Email#: landore@tbaytel.net

 Date Received: Apr 2, 2008
 Date Completed: Apr 16, 2008
 Job #: 200840758
 Reference: 180.04.84A
 Sample #: 16 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
66577	540007	3.94	128	663		310		
66578	540008	6.46	77	3788		196		
66579	540009	4.16	47	1843		91		
66580	540010	No Sample Received						
66581	540011	3.29	51	199		96		
66582	540012	4.85	67	809		131		
66583	540013	4.53	77	798		265		
66584	540014	2.90	61	226		406		
66585	540015	3.04	58	123		408		
66586	540016	2.38	62	139		1203		
66587	Dup 540016	2.40	63	140		1249		
66588	540017	3.42	84	281		1930		
66589	540018	2.57	52	169		899		
66590	540019	3.76	78	396		1465		
66591	540020	1.20	178	2698		4579		
66592	540021	3.44	76	693		1582		
66593	540022	2.81	27	443		335		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



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 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

 Date Received: Apr 2, 2008
 Date Completed: Apr 16, 2008
 Job #: 200840759
 Reference: 180.04.84A
 Sample #: 15 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
66594	540023	1.76	71	251		1503		
66595	540024	1.25	68	11		1183		
66596	540025	2.27	68	112		1051		
66597	540026	<1	66	6		1050		
66598	540027	1.34	94	20		1826		
66599	540028	<1	64	22		1484		
66600	540029	1.30	71	12		1209		
66601	540030	<1	1	12		4		
66602	540031	<1	71	16		1113		
66603	540032	<1	78	18		1235		
66604 Dup	540032	<1	68	16		1104		
66605	540033	<1	66	13		888		
66606	540034	<1	79	21		1475		
66607	540035	<1	56	13		821		
66608	540036	<1	61	12		1054		
66609	540037	<1	57	17		734		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



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 Date Received: Apr 2, 2008
 Date Completed: Apr 16, 2008
 Job #: 200840760
 Reference: 180.04.84A
 Sample #: 14 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
66610	540038	1.80	58	45		426		
66611	540039	2.41	56	90		211		
66612	540040	No Sample Received						
66613	540041	2.64	57	98		296		
66614	540042	1.84	51	39		356		
66615	540043	1.88	43	38		361		
66616	540044	2.40	60	59		484		
66617	540045	2.51	58	88		115		
66618	540046	3.69	65	92		72		
66619	540047	2.92	58	37		252		
66620 Dup	540047	3.36	64	40		272		
66621	540048	3.34	101	97		224		
66622	540049	3.60	83	90		651		
66623	540050	4.04	85	62		429		
66624	540051	1.71	114	24		749		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



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 Date Received: Apr 2, 2008
 Date Completed: Apr 16, 2008
 Job #: 200840761
 Reference: 180.04.84A
 Sample #: 6 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
66625	540052	<1	141	117		3623		
66626	540053	<1	102	101		2431		
66627	540054	1.14	53	118		124		
66628	540055	1.14	98	209		1417		
66629	540056	<1	75	183		1544		
66630	540057	<1	42	134		100		
66631 Dup	540057	<1	40	130		95		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

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 Date Received: Apr 2, 2008
 Date Completed: Apr 16, 2008
 Job #: 200840762
 Reference: 180.04.84A
 Sample #: 31 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
66632	540058	<1	62	46		492		
66633	540059	1.84	75	38		387		
66634	540060	1.56	259	2636		11331		
66635	540061	<1	<1	14		6		
66636	540062	1.36	66	47		436		
66637	540063	1.36	54	37		305		
66638	540064	1.77	109	128		604		
66639	540065	1.71	61	117		83		
66640	540066	3.12	58	79		65		
66641	540067	3.33	75	76		251		
66642	Dup 540067	3.30	77	79		261		
66643	540068	2.50	63	46		306		
66644	540069	1.69	77	119		700		
66645	540070	1.83	64	52		471		
66646	540071	1.58	48	160		303		
66647	540072	1.65	51	6		350		
66648	540073	1.75	79	18		749		
66649	540074	1.14	65	116		749		
66650	540075	1.36	88	110		1180		
66651	540076	1.58	78	70		905		
66652	540077	1.53	89	87		1092		
66653	Dup 540077	1.56	86	83		1068		
66654	540078	1.68	74	101		763		
66655	540079	2.42	72	77		464		

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 Date Received: Apr 2, 2008
 Date Completed: Apr 16, 2008
 Job #: 200840762
 Reference: 180.04.84A
 Sample #: 31 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
66656	540080	4.97	370	4740		14917		
66657	540081	3.05	83	84		533		
66658	540082	2.18	90	108		964		
66659	540083	2.20	129	251		1693		
66660	540084	2.08	138	125		1228		
66661	540085	2.29	118	140		949		
66662	540086	2.12	99	84		879		
66663	540087	2.29	75	261		806		
66664 Dup	540087	2.56	86	285		919		
66665	540088	2.18	68	79		639		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



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 Date Received: Apr 2, 2008
 Date Completed: Apr 16, 2008
 Job #: 200840763
 Reference: 180.04.84A
 Sample #: 6 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
66666	540103	5.94	226	1798		910		
66667	540104	3.17	88	206		1185		
66668	540105	2.78	77	109		988		
66669	540106	3.05	162	833		764		
66670	540107	3.94	336	1949		1202		
66671	540108	3.25	149	532		1052		
66672 Dup	540108	3.42	145	548		1020		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



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Date Received: Apr 4, 2008
 Date Completed: Apr 18, 2008
 Job #: 200840778
 Reference: 180.04.84A
 Sample #: 18 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
67952	540109	<1	14	22		95		
67953	540110	1.05	15	21		116		
67954	540111	<1	20	26		222		
67955	540112	1.29	37	92		609		
67956	540113	<1	16	103		199		
67957	540114	<1	14	29		162		
67958	540115	<1	15	93		212		
67959	540116	<1	15	67		216		
67960	540117	<1	10	25		90		
67961	540118	<1	23	48		325		
67962	Dup 540118	<1	22	46		302		
67963	540119	1.45	22	64		135		
67964	540120	1.14	147	2329		4056		
67965	540121	<1	3	11		6		
67966	540122	1.24	19	119		111		
67967	540123	<1	10	18		96		
67968	540124	<1	9	13		69		
67969	540125	<1	12	46		131		
67970	540126	2.66	71	85		858		

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 Email#: landore@tbaytel.net

 Date Received: Apr 4, 2008
 Date Completed: Apr 18, 2008
 Job #: 200840778
 Reference: 180.04.84A
 Sample #: 18 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
-------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

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 Date Received: Apr 4, 2008
 Date Completed: Apr 18, 2008
 Job #: 200840779
 Reference: 180.04.84A
 Sample #: 6 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
67971	540127	1.43	23	36		305		
67972	540128	1.60	27	31		127		
67973	540129	1.21	39	98		561		
67974	540130	1.51	54	115		666		
67975	540131	1.77	42	146		381		
67976	540132	1.00	35	95		660		
67977 Dup	540132	1.04	33	91		632		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



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 Date Received: Apr 4, 2008
 Date Completed: Apr 18, 2008
 Job #: 200840780
 Reference: 180.04.84A
 Sample #: 31 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
67978	540133	1.12	38	62		474		
67979	540134	1.44	52	48		479		
67980	540135	1.78	66	92		581		
67981	540136	1.69	64	84		592		
67982	540137	1.89	61	64		466		
67983	540138	1.49	43	173		91		
67984	540139	1.49	40	127		304		
67985	540140	1.37	367	3098		6420		
67986	540141	1.03	17	31		100		
67987	540142	1.06	30	142		60		
67988	Dup 540142	1.00	29	140		56		
67989	540143	2.04	51	114		790		
67990	540144	2.61	47	288		602		
67991	540145	1.74	19	68		109		
67992	540146	1.80	20	44		92		
67993	540147	1.69	51	155		1639		
67994	540148	2.06	51	158		1044		
67995	540149	1.44	60	101		1577		
67996	540150	<1	3	17		7		
67997	540151	1.26	16	33		81		
67998	540152	1.16	18	24		132		
67999	Dup 540152	1.18	19	22		134		
68000	540153	1.79	73	254		1507		
68001	540154	2.42	96	140		1434		

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 Date Received: Apr 4, 2008
 Date Completed: Apr 18, 2008
 Job #: 200840780
 Reference: 180.04.84A
 Sample #: 31 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
68002	540155	1.45	20	34		185		
68003	540156	1.41	22	110		232		
68004	540157	1.25	19	4		174		
68005	540158	1.76	33	32		267		
68006	540159	1.47	25	23		121		
68007	540160	2.58	286	2713		12117		
68008	540161	1.49	26	33		168		
68009	540162	1.89	54	109		815		
68010 Dup	540162	1.94	57	110		841		
68011	540163	2.72	57	592		1572		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



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 Email#: landore@tbaytel.net

 Date Received: Apr 4, 2008
 Date Completed: Apr 22, 2008
 Job #: 200840781
 Reference: 180.04.84A
 Sample #: 49 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
68012	540164	1.53	51	192		53		
68013	540165	1.57	45	150		49		
68014	540166	1.36	37	104		43		
68015	540167	1.34	35	118		37		
68016	540168	1.44	40	145		40		
68017	540169	1.28	41	282		869		
68018	540170	1.09	29	83		437		
68019	540171	1.30	55	207		1157		
68020	540172	1.02	22	56		232		
68021	540173	<1	16	21		102		
68022	Dup 540173	<1	16	21		93		
68023	540174	<1	14	32		169		
68024	540175	1.05	21	100		153		
68025	540176	1.09	29	138		243		
68026	540177	<1	25	42		434		
68027	540178	1.29	35	118		190		
68028	540179	2.07	173	547		2728		
68029	540180	3.26	319	5107		14982		
68030	540181	<1	4	16		12		
68031	540182	1.11	32	132		146		
68032	540183	1.28	81	211		935		
68033	Dup 540183	1.10	73	184		924		
68034	540184	<1	44	90		407		
68035	540185	<1	46	121		662		

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 Date Received: Apr 4, 2008
 Date Completed: Apr 22, 2008
 Job #: 200840781
 Reference: 180.04.84A
 Sample #: 49 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
68036	540186	<1	28	75		293		
68037	540187	2.23	70	229		267		
68038	540188	<1	37	121		980		
68039	540189	<1	31	19		469		
68040	540190	1.44	38	33		500		
68041	540191	1.26	45	145		484		
68042	540192	1.72	58	214		718		
68043	540193	1.41	34	70		149		
68044	Dup 540193	1.19	33	71		147		
68045	540194	<1	20	83		208		
68046	540195	<1	20	92		301		
68047	540196	<1	32	49		438		
68048	540197	1.13	45	95		689		
68049	540198	1.29	52	88		483		
68050	540199	1.10	63	89		570		
68051	540200	3.20	587	1944		18793		
68052	540201	1.15	43	71		346		
68053	540202	1.62	55	87		492		
68054	540203	1.46	74	224		535		
68055	Dup 540203	2.67	74	225		515		
68056	540204	1.91	83	175		751		
68057	540205	1.07	41	75		373		
68058	540206	1.17	72	140		494		
68059	540207	<1	86	154		906		

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 Email#: landore@tbaytel.net

 Date Received: Apr 4, 2008
 Date Completed: Apr 22, 2008
 Job #: 200840781
 Reference: 180.04.84A
 Sample #: 49 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
68060	540208	<1	60	99		630		
68061	540209	1.92	68	27		371		
68062	540210	<1	2	7		4		
68063	540211	<1	30	123		119		
68064	540212	<1	28	126		66		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



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 Date Received: Apr 4, 2008
 Date Completed: Apr 22, 2008
 Job #: 200840782
 Reference: 180.04.84A
 Sample #: 52 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
68068	540213					1.01	28	46		500		
68069	540214					1.84	68	175		523		
68070	540215					2.20	96	447		670		
68071	540216					1.68	74	382		375		
68072	540217					1.15	83	244		385		
68073	540218					<1	57	27		578		
68074	540219					<1	32	120		104		
68075	540220					1.11	381	3158		6218		
68076	540221					1.76	111	490		532		
68077	540222					1.01	52	68		355		
68078	Dup 540222					1.25	63	71		393		
68079	540223					1.25	56	8		389		
68080	540224					<1	42	122		205		
68081	540225					1.43	52	155		201		
68082	540226					3.02	109	342		809		
68083	540227					1.94	63	463		255		
68084	540228					1.61	44	294		104		
68085	540229					1.66	71	176		503		
68086	540230					<1	15	46		280		
68087	540231					<1	44	86		1135		
68088	540232					<1	15	28		232		
68089	Dup 540232					<1	15	28		246		
68090	540233					1.85	30	126		346		
68091	540234					1.71	35	75		152		

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 Date Received: Apr 4, 2008
 Date Completed: Apr 22, 2008
 Job #: 200840782
 Reference: 180.04.84A
 Sample #: 52 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
68092	540235					1.31	28	66		127		
68093	540236					1.51	30	47		188		
68094	540237					1.43	28	37		155		
68095	540238					1.72	38	49		279		
68096	540239					1.05	25	51		141		
68097	540240					2.75	323	2957		11650		
68098	540241					<1	3	7		6		
68099	540242					<1	18	39		81		
68100	Dup 540242					<1	16	30		73		
68101	540243					<1	14	62		76		
68102	540244					1.08	21	53		94		
68103	540245					1.69	72	448		1136		
68104	540246					1.26	24	81		184		
68105	540247					<1	13	23		60		
68106	540248					1.27	24	59		183		
68107	540249					1.57	27	9		190		
68108	540250					1.02	20	48		152		
68109	540251					<1	18	109		130		
68110	540252					<1	19	37		134		
68111	Dup 540252					<1	20	42		140		
68112	540253					1.23	35	72		55		
68113	540254					2.06	74	43		656		
68114	540255					1.66	69	78		348		
68115	540256					1.72	47	53		210		

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Tuesday, April 22, 2008

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 Ph#: (807) 623-3770
 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

 Date Received: Apr 4, 2008
 Date Completed: Apr 22, 2008
 Job #: 200840782
 Reference: 180.04.84A
 Sample #: 52 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
68116	540257					1.23	41	89		89		
68117	540258					1.31	38	114		61		
68118	540259					<1	31	61		37		
68119	540260					2.92	314	4254		14832		
68120	540261					<1	35	43		155		
68121	540262					1.14	41	101		55		
68122	Dup 540262					<1	37	82		46		
68123	540263					1.98	50	115		57		
68124	540264					<1	24	77		33		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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 Date Received: Apr 4, 2008
 Date Completed: Apr 22, 2008
 Job #: 200840783
 Reference: 180.04.84A
 Sample #: 47 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
68125	540265	1.46	62	63		509		
68126	540266	2.04	96	78		747		
68127	540267	1.89	92	69		739		
68128	540268	1.80	87	76		694		
68129	540269	1.72	93	103		852		
68130	540270	<1	3	7		4		
68131	540271	2.69	97	57		683		
68132	540272	2.61	141	86		711		
68133	540273	2.72	100	63		701		
68134	540274	3.03	115	104		742		
68135	Dup 540274	2.80	114	100		747		
68136	540275	<1	99	72		706		
68137	540276	1.03	111	69		1109		
68138	540277	1.06	111	69		1030		
68139	540278	2.91	103	143		821		
68140	540279	2.52	90	74		670		
68141	540280	3.74	600	1919		18154		
68142	540281	2.77	89	93		674		
68143	540282	1.95	41	145		83		
68144	540283	2.83	845	290		417		
68145	540284	3.26	77	533		430		
68146	Dup 540284	3.06	71	503		403		
68147	540285	2.73	68	156		306		
68148	540286	2.64	63	144		321		

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 Date Received: Apr 4, 2008
 Date Completed: Apr 22, 2008
 Job #: 200840783
 Reference: 180.04.84A
 Sample #: 47 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
68149	540287	3.22	106	570		2813		
68150	540288	2.55	45	212		225		
68151	540289	2.67	78	103		1667		
68152	540290	2.24	96	81		2556		
68153	540291	2.72	64	114		1356		
68154	540292	1.89	22	8		135		
68155	540293	1.71	26	35		226		
68156	540294	1.88	29	22		202		
68157	Dup 540294	1.70	26	21		186		
68158	540295	2.27	31	37		191		
68159	540296	1.93	26	108		234		
68160	540297	2.97	46	342		417		
68161	540298	3.13	80	129		596		
68162	540299	2.56	41	5		310		
68163	540300	2.35	410	3260		13319		
68164	540301	<1	3	39		6		
68165	540302	2.45	40	100		306		
68166	540303	2.46	58	209		561		
68167	540304	3.03	61	185		535		
68168	Dup 540304	2.57	56	172		507		
68169	540305	4.19	72	510		538		
68170	540306	2.55	83	138		492		
68171	540307	2.35	55	71		407		
68172	540308	2.58	63	37		449		

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 Date Received: Apr 4, 2008
 Date Completed: Apr 22, 2008
 Job #: 200840783
 Reference: 180.04.84A
 Sample #: 47 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
68173	540309	2.84	66	71		468		
68174	540310	2.34	57	23		390		
68175	540311	2.87	71	38		490		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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 Email#: landore@tbaytel.net

 Date Received: Apr 10, 2008
 Date Completed: Apr 24, 2008
 Job #: 200840862
 Reference: 180.04.84A
 Sample #: 15 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
75382	540312	2.10	90	85		1382		
75383	540313	2.32	97	112		1658		
75384	540314	2.19	128	177		2718		
75385	540315	2.89	133	296		2438		
75386	540316	2.57	175	202		3909		
75387	540317	2.34	110	115		2166		
75388	540318	2.32	96	90		1876		
75389	540319	2.23	83	72		1222		
75390	540320	3.48	296	2545		12406		
75391	540321	2.48	114	101		1480		
75392	Dup 540321	2.47	112	102		1435		
75393	540322	2.19	98	100		951		
75394	540323	2.26	96	110		1024		
75395	540324	2.16	90	106		913		
75396	540325	1.79	98	77		1198		
75397	540326	<1	124	44		923		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:


 Jason Moore, General Manager

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Certificate of Analysis

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 Email#: landore@tbaytel.net

 Date Received: Apr 14, 2008
 Date Completed: Apr 28, 2008
 Job #: 200840886
 Reference: 180.04.84A
 Sample #: 50 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
79504	540327	1.28	67	117		954		
79505	540328	1.10	65	57		861		
79506	540329	1.22	58	130		663		
79507	540330	<1	<1	<1		<1		
79508	540331	1.18	41	49		451		
79509	540332	1.07	70	45		704		
79510	540333	1.03	59	2		474		
79511	Dup 540333	1.69	60	2		472		
79512	540334	2.51	53	2		533		
79513	540335	1.14	50	5		712		
79514	540336	1.30	46	<1		621		
79515	540337	10.23	54	<1		681		
79516	540338	1.34	65	5		839		
79517	540339	1.09	55	2		821		
79518	540340	3.60	382	4478		15861		
79519	540341	1.40	66	3		1045		
79520	540342	1.06	57	2		1017		
79521	540343	<1	32	4		308		
79522	Dup 540343	<1	33	4		319		
79523	540344	<1	55	9		678		
79524	540345	1.16	58	3		748		
79525	540346	1.24	65	3		750		
79526	540347	1.58	57	8		551		
79527	540348	1.15	43	8		377		

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 Date Received: Apr 14, 2008
 Date Completed: Apr 28, 2008
 Job #: 200840886
 Reference: 180.04.84A
 Sample #: 50 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
79528	540349	<1	61	17		321		
79529	540350	<1	61	20		636		
79530	540351	1.95	69	151		212		
79531	540352	1.36	48	22		211		
79532	540353	1.88	52	64		136		
79533	Dup 540353	1.90	54	64		136		
79534	540354	2.41	63	58		357		
79535	540355	<1	29	22		77		
79536	540356	<1	29	33		103		
79537	540357	1.28	36	24		246		
79538	540358	2.56	60	107		155		
79539	540359	3.35	61	102		259		
79540	540360	3.05	591	1695		18979		
79541	540361	<1	<1	<1		<1		
79542	540362	2.31	51	78		213		
79543	540363	2.38	43	119		114		
79544	Dup 540363	2.30	40	119		105		
79545	540364	2.57	48	82		149		
79546	540365	2.26	40	111		128		
79547	540366	1.97	35	102		158		
79548	540367	1.97	59	93		155		
79549	540368	2.15	63	98		131		
79550	540369	1.79	46	134		113		
79551	540370	1.04	47	42		239		

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 Date Received: Apr 14, 2008
 Date Completed: Apr 28, 2008
 Job #: 200840886
 Reference: 180.04.84A
 Sample #: 50 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
79552	540371	1.44	35	77		46		
79553	540372	1.61	41	129		49		
79554	540373	2.08	40	92		43		
79555 Dup	540373	1.73	38	85		42		
79556	540374	1.84	39	82		46		
79557	540375	2.12	45	85		50		
79558	540376	1.59	38	86		45		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:


 Jason Moore, General Manager

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 Email#: landore@tbaytel.net

Date Received: Apr 14, 2008
 Date Completed: Apr 28, 2008
 Job #: 200840887
 Reference: 180.04.84A
 Sample #: 46 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
79559	540377	<1	43	14		501		
79560	540378	<1	61	6		588		
79561	540379	<1	53	3		384		
79562	540380	1.33	361	2916		5374		
79563	540381	<1	56	4		435		
79564	540382	<1	29	3		277		
79565	540383	1.02	33	2		324		
79566	540384	<1	31	2		264		
79567	540385	<1	37	3		338		
79568	540386	<1	52	3		398		
79569	Dup 540386	1.08	52	<1		403		
79570	540387	1.28	50	19		310		
79571	540388	1.41	55	<1		465		
79572	540389	1.68	52	13		539		
79573	540390	<1	<1	<1		<1		
79574	540391	1.78	59	<1		715		
79575	540392	1.87	74	1		854		
79576	540393	2.21	70	<1		847		
79577	540394	1.94	86	7		1207		
79578	540395	2.10	72	3		877		
79579	540396	2.18	72	<1		894		
79580	Dup 540396	2.01	70	<1		879		
79581	540397	2.41	80	1		993		
79582	540398	1.82	36	<1		354		

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Wednesday, April 30, 2008

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Date Received: Apr 14, 2008
 Date Completed: Apr 28, 2008
 Job #: 200840887
 Reference: 180.04.84A
 Sample #: 46 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
79583	540399	2.04	72	25		944		
79584	540400	3.32	302	2511		12467		
79585	540401	2.08	69	14		843		
79586	540402	2.07	60	6		803		
79587	540403	2.61	68	4		865		
79588	540404	2.27	81	7		1026		
79589	540405	2.87	65	3		653		
79590	540406	2.14	65	4		676		
79591	Dup 540406	2.07	65	4		698		
79592	540407	1.99	65	5		626		
79593	540408	2.07	77	8		944		
79594	540409	2.12	66	5		680		
79595	540410	2.06	58	4		566		
79596	540411	2.15	64	10		493		
79597	540412	2.05	58	5		574		
79598	540413	2.00	63	15		709		
79599	540414	1.80	49	9		431		
79600	540415	2.42	43	32		188		
79601	540416	2.43	46	45		199		
79602	Dup 540416	2.51	47	46		210		
79603	540417	4.35	44	248		64		
79604	540418	2.35	40	249		52		
79605	540419	2.28	39	244		51		
79606	540420	3.48	361	4504		15916		

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Wednesday, April 30, 2008

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 Date Received: Apr 14, 2008
 Date Completed: Apr 28, 2008
 Job #: 200840887
 Reference: 180.04.84A
 Sample #: 46 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
79607	540421	<1	<1	<1		<1		
79608	540422	2.28	60	278		81		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:


 Jason Moore, General Manager

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Monday, April 28, 2008


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 Email#: landore@tbaytel.net

 Date Received: Apr 14, 2008
 Date Completed: Apr 28, 2008
 Job #: 200840888
 Reference: 180.04.84A
 Sample #: 15 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
79609	540423	1.68	82	37		530		
79610	540424	2.05	89	68		594		
79611	540425	2.85	63	135		168		
79612	540426	2.78	67	134		168		
79613	540427	2.53	56	151		132		
79614	540428	2.37	70	158		175		
79615	540429	2.61	74	200		150		
79616	540430	2.22	73	98		168		
79617	540431	1.81	73	118		145		
79618	540432	2.42	69	145		148		
79619	Dup 540432	2.29	69	140		142		
79620	540433	2.02	74	121		444		
79621	540434	1.29	75	43		531		
79622	540435	1.30	49	71		429		
79623	540436	1.39	51	62		454		
79624	540437	1.20	45	100		383		

PROCEDURE CODES: AL4Co, AL4Ag, AL4Cu, AL4Ni

Certified By:


 Jason Moore, General Manager

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Certificate of Analysis

Friday, May 2, 2008

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 Ph#: (807) 623-3770
 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

Date Received: Apr 14, 2008
 Date Completed: May 2, 2008
 Job #: 200840889
 Reference: 180.04.84A
 Sample #: 66 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
79625	540438	1.34	51	68		275		
79626	540439	1.39	55	75		263		
79627	540440	2.96	584	1687		18869		
79628	540441	<1	42	18		261		
79629	540442	<1	44	23		311		
79630	540443	<1	42	16		319		
79631	540444	<1	48	76		236		
79632	540445	<1	67	12		681		
79633	540446	<1	58	12		525		
79634	540447	<1	56	5		397		
79635	Rep 540447	<1	51	18		315		
79636	540448	<1	50	5		358		
79637	540449	<1	51	8		417		
79638	540450	<1	<1	<1		<1		
79639	540451	<1	48	22		291		
79640	540452	1.25	55	10		382		
79641	540453	<1	76	9		1103		
79642	540454	1.28	74	4		998		
79643	540455	1.33	77	4		1169		
79644	540456	1.46	85	5		1333		
79645	540457	1.61	88	5		1492		
79646	Dup 540457	1.61	85	5		1399		
79647	540458	1.26	84	4		1087		
79648	540459	1.37	76	3		1173		

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Friday, May 2, 2008

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 Date Received: Apr 14, 2008
 Date Completed: May 2, 2008
 Job #: 200840889
 Reference: 180.04.84A
 Sample #: 66 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
79649	540460	1.52	328	2713		5581		
79650	540461	1.55	82	6		1187		
79651	540462	1.46	82	5		954		
79652	540463	1.15	83	11		839		
79653	540464	1.33	75	48		732		
79654	540465	1.56	58	30		393		
79655	540466	2.40	62	10		577		
79656	540467	1.58	53	7		255		
79657	Dup 540467	1.62	57	6		274		
79658	540468	1.37	61	4		592		
79659	540469	1.28	71	7		729		
79660	540470	2.17	56	13		103		
79661	540471	1.11	64	10		906		
79662	540472	1.65	79	14		981		
79663	540473	1.29	61	71		751		
79664	540474	<1	69	31		879		
79665	540475	<1	56	10		630		
79666	540476	<1	57	8		506		
79667	540477	1.04	60	18		657		
79668	Dup 540477	<1	61	19		703		
79669	540478	<1	52	16		518		
79670	540479	<1	90	5		973		
79671	540480	2.31	298	2435		12418		
79672	540481	<1	<1	<1		<1		

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 Email#: landore@tbaytel.net

 Date Received: Apr 14, 2008
 Date Completed: May 2, 2008
 Job #: 200840889
 Reference: 180.04.84A
 Sample #: 66 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
79673	540482	1.14	53	4		711		
79674	540483	1.06	71	4		721		
79675	540484	1.13	100	3		999		
79676	540485	1.16	71	3		985		
79677	540486	1.01	94	3		924		
79678	540487	1.09	62	4		798		
79679	Dup 540487	1.42	66	5		872		
79680	540488	1.05	75	3		903		
79681	540489	<1	60	3		507		
79682	540490	<1	47	3		453		
79683	540491	1.22	93	4		840		
79684	540492	<1	105	11		1085		
79685	540493	1.36	113	8		1473		
79686	540494	1.54	88	4		1266		
79687	540495	1.55	34	5		942		
79688	540496	<1	31	20		351		
79689	540497	1.43	50	84		299		
79690	Dup 540497	1.57	53	91		328		
79691	540498	1.48	57	84		329		
79692	540499	1.29	80	37		435		
79693	540500	2.91	376	4510		15878		
79694	540501	1.92	82	44		523		
79695	540502	1.44	50	11		328		
79696	540503	1.10	64	34		278		

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Friday, May 2, 2008

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 Ph#: (807) 623-3770
 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

Date Received: Apr 14, 2008
 Date Completed: May 2, 2008
 Job #: 200840889
 Reference: 180.04.84A
 Sample #: 66 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
-------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



Jason Moore, General Manager

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 Email#: landore@tbaytel.net

Date Received: Apr 14, 2008
 Date Completed: Apr 29, 2008
 Job #: 200840890
 Reference: 180.04.84A
 Sample #: 58 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
79697	540504	1.03	61	163		569		
79698	540505	<1	54	4		321		
79699	540506	<1	47	3		254		
79700	540507	<1	50	14		316		
79701	540508	<1	48	11		465		
79702	540509	<1	54	34		476		
79703	540510	1.62	60	59		323		
79704	540511	<1	75	37		1102		
79705	540512	1.53	51	61		208		
79706	540513	<1	52	21		487		
79707	Dup 540513	<1	52	22		501		
79708	540514	<1	63	20		684		
79709	540515	<1	67	130		528		
79710	540516	<1	66	65		1112		
79711	540517	<1	68	19		1078		
79712	540518	<1	63	20		752		
79713	540519	<1	51	34		519		
79714	540520	<1	176	2357		4244		
79715	540521	1.22	71	313		1080		
79716	540522	1.02	92	517		1929		
79717	540523	<1	68	205		1375		
79718	Dup 540523	<1	69	214		1279		
79719	540524	<1	61	21		721		
79720	540525	<1	59	14		841		

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 Date Received: Apr 14, 2008
 Date Completed: Apr 29, 2008
 Job #: 200840890
 Reference: 180.04.84A
 Sample #: 58 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
79721	540526	<1	64	17		864		
79722	540527	<1	48	23		1114		
79723	540528	<1	88	21		1850		
79724	540529	<1	86	83		1639		
79725	540530	<1	<1	<1		<1		
79726	540531	<1	75	220		931		
79727	540532	No Sample Received						
79728	540533	<1	75	169		626		
79729 Dup	540533	<1	77	174		599		
79730	540534	<1	36	60		72		
79731	540535	1.39	31	148		76		
79732	540536	1.33	28	64		73		
79733	540537	<1	26	66		61		
79734	540538	1.02	28	127		64		
79735	540539	1.05	27	192		53		
79736	540540	1.56	341	2875		5816		
79737	540541	1.05	25	169		53		
79738	540542	<1	68	33		934		
79739	540543	1.10	89	32		1152		
79740 Dup	540543	1.02	85	32		1124		
79741	540544	1.07	77	37		1328		
79742	540545	1.12	72	21		1040		
79743	540546	<1	70	19		972		
79744	540547	1.02	94	160		2024		

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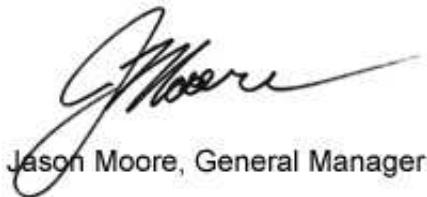
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 Email#: landore@tbaytel.net

 Date Received: Apr 14, 2008
 Date Completed: Apr 29, 2008
 Job #: 200840890
 Reference: 180.04.84A
 Sample #: 58 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
79745	540548	<1	86	48		1926		
79746	540549	1.06	75	14		1235		
79747	540550	2.07	57	71		532		
79748	540551	1.89	58	63		352		
79749	540552	1.96	51	71		379		
79750	540553	1.09	55	9		705		
79751 Dup	540553	1.07	54	8		727		
79752	540554	1.38	77	16		1256		
79753	540555	2.92	72	215		410		
79754	540556	2.15	79	23		1263		
79755	540557	1.48	75	12		1116		
79756	540558	1.22	60	7		887		
79757	540559	1.09	72	34		1120		
79758	540560	2.81	302	2414		12479		
79759	540561	<1	<1	<1		<1		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:


 Jason Moore, General Manager

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Certificate of Analysis

Wednesday, April 30, 2008

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 Email#: landore@tbaytel.net

 Date Received: Apr 14, 2008
 Date Completed: Apr 28, 2008
 Job #: 200840891
 Reference: 180.04.84A
 Sample #: 23 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
79760	540562	2.04	65	264		784		
79761	540563	2.31	78	757		997		
79762	540564	2.33	69	551		802		
79763	540565	2.25	69	432		813		
79764	540566	2.05	67	464		757		
79765	540567	2.31	58	185		618		
79766	Dup 540567	2.52	57	185		611		
79767	540568	2.51	60	214		607		
79768	540569	2.35	60	318		610		
79769	540570	2.39	86	321		1017		
79770	540571	2.43	71	523		741		
79771	540572	2.42	58	330		535		
79772	540573	1.96	69	628		797		
79773	540574	2.17	74	627		807		
79774	540575	2.39	123	1103		1794		
79775	540576	2.01	59	444		652		
79776	540577	2.39	72	359		771		
79777	Dup 540577	2.10	67	348		756		
79778	540578	2.50	57	385		495		
79779	540579	2.48	54	397		545		
79780	540580	1.65	342	2921		5122		
79781	540581	2.25	54	211		527		
79782	540582	2.64	71	1078		667		
79783	540583	2.31	63	390		663		

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 Date Received: Apr 14, 2008
 Date Completed: Apr 28, 2008
 Job #: 200840891
 Reference: 180.04.84A
 Sample #: 23 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
79784	540584	1.82	41	166		227		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



 Jason Moore, General Manager

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 Date Received: Apr 14, 2008
 Date Completed: Apr 28, 2008
 Job #: 200840892
 Reference: 180.04.84A
 Sample #: 8 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
79785	540585	1.47	26	63		41		
79786	540586	1.46	39	122		73		
79787	540587	1.10	15	27		24		
79788	540588	1.85	43	80		73		
79789	540589	1.72	42	116		79		
79790	540590	<1	<1	<1		<1		
79791	540591	1.22	38	100		78		
79792	540592	1.28	39	122		72		
79793 Dup	540592	1.29	38	122		73		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:


 Jason Moore, General Manager

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Certificate of Analysis

Tuesday, April 29, 2008

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 Email#: landore@tbaytel.net

Date Received: Apr 14, 2008
 Date Completed: Apr 28, 2008
 Job #: 200840892
 Reference: 180.04.84A
 Sample #: 8 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
79785	540585	1.47	26	63		41		
79786	540586	1.46	39	122		73		
79787	540587	1.10	15	27		24		
79788	540588	1.85	43	80		73		
79789	540589	1.72	42	116		79		
79790	540590	<1	<1	<1		<1		
79791	540591	1.22	38	100		78		
79792	540592	1.28	39	122		72		
79793 Dup	540592	1.29	38	122		73		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



Jason Moore, General Manager

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 Email#: landore@tbaytel.net

 Date Received: Apr 22, 2008
 Date Completed: May 6, 2008
 Job #: 200841008
 Reference: 180.04.84A
 Sample #: 9 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
90810	540593	2.32	46	165		88		
90811	540594	1.98	44	80		76		
90812	540595	2.89	64	155		115		
90813	540596	1.95	50	138		90		
90814	540597	1.09	23	30		32		
90815	540598	2.49	54	113		97		
90816	540599	<1	19	31		30		
90817	540600	2.95	307	2526		12486		
90818	540601	1.86	52	114		101		
90819 Dup	540601	1.67	48	108		95		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:


 Jason Moore, General Manager

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Thursday, May 29, 2008

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 Email#: landore@tbaytel.net

 Date Received: May 13, 2008
 Date Completed: May 29, 2008
 Job #: 200841276
 Reference: 180.04.84A
 Sample #: 58 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
116436	540664	<5	20	<10		1.82	30	8		93		
116437	540665	5	31	18		1.62	32	23		114		
116438	540666	<5	<15	10		1.52	29	25		105		
116439	540667	21	<15	<10		1.37	27	8		69		
116440	540668	7	25	62		1.40	49	103		513		
116441	540669	10	<15	<10		1.48	28	4		75		
116442	540670	<5	<15	<10		1.43	24	8		64		
116443	540671	11	<15	<10		1.33	34	31		134		
116444	540672	8	<15	<10		1.48	32	14		95		
116445	540673	<5	<15	12		1.53	36	60		143		
116446	Dup 540673	<5	16	<10		1.42	36	62		146		
116447	540674	5	19	42		1.45	31	50		129		
116448	540675	<5	<15	23		1.70	47	31		273		
116449	540676	6	41	54		1.74	62	395		384		
116450	540677	19	<15	<10		1.72	39	59		152		
116451	540678	7	16	<10		2.01	39	48		144		
116452	540679	5	22	33		1.32	46	68		315		
116453	540680					2.83	292	2501		12415		
116454	540681	<5	18	<10		2.06	46	31		210		
116455	540682	<5	17	12		1.48	37	19		288		
116456	540683	6	<15	<10		1.46	38	6		137		
116457	Dup 540683	<5	17	<10		1.54	38	6		141		
116458	540684	<5	21	79		1.56	39	56		225		
116459	540685	9	<15	150		1.69	41	48		219		

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 Date Received: May 13, 2008
 Date Completed: May 29, 2008
 Job #: 200841276
 Reference: 180.04.84A
 Sample #: 58 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
116460	540686	<5	21	56		1.20	36	63		296		
116461	540687	7	19	21		1.98	33	46		92		
116462	540688	5	21	13		1.47	26	20		80		
116463	540689	6	19	91		1.52	49	97		374		
116464	540690	5	<15	27		1.38	35	194		174		
116465	540691	<5	15	23		1.63	34	164		183		
116466	540692	7	<15	<10		1.86	35	89		103		
116467	540693	No Sample Received										
116468	Dup 540693	No Sample Received										
116469	540694	13	<15	<10		1.25	30	127		82		
116470	540695	7	<15	<10		1.08	30	44		100		
116471	540696	No Sample Received										
116472	540697	No Sample Received										
116473	540698	No Sample Received										
116474	540699	14	85	216		2.43	79	518		1202		
116475	540700					3.87	372	4474		15913		
116476	540701	No Sample Received										
116477	540702	No Sample Received										
116478	540703	20	<15	<10		<1	4	13		10		
116479	540704	15	25	60		2.10	35	146		262		
116480	Dup 540704	14	36	63		2.25	39	158		272		
116481	540705	19	37	98		2.25	49	265		414		
116482	540706	9	37	65		2.33	52	153		392		
116483	540707	7	50	<10		1.53	48	153		166		

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 Date Received: May 13, 2008
 Date Completed: May 29, 2008
 Job #: 200841276
 Reference: 180.04.84A
 Sample #: 58 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
116484	540708	6	18	71		1.73	49	115		336		
116485	540709	37	24	66		1.89	49	234		411		
116486	540710	<5	<15	<10		<1	<1	<1		<1		
116487	540711	7	21	73		1.86	54	365		386		
116488	540712	<5	25	54		1.87	51	202		324		
116489	540713	<5	21	46		2.00	47	68		236		
116490	Dup 540713	<5	<15	<10		1.95	46	68		237		
116491	540714	<5	<15	<10		1.52	42	79		119		
116492	540715	<5	24	74		2.06	56	274		554		
116493	540716	<5	<15	18		2.16	41	66		175		
116494	540717	<5	<15	24		1.89	39	138		211		
116495	540718	<5	29	44		2.10	44	173		237		
116496	540719	<5	16	37		1.94	39	70		192		
116497	540720					3.05	592	1712		19013		
116498	540721	<5	<15	17		1.52	38	70		161		

PROCEDURE CODES: AL4APP, AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Thursday, May 29, 2008

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 Email#: landore@tbaytel.net

 Date Received: May 13, 2008
 Date Completed: May 29, 2008
 Job #: 200841277
 Reference: 180.04.84A
 Sample #: 97 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
116499	540722	6	15	53		1.88	42	151		300		
116500	540723	<5	22	20		1.69	43	91		274		
116501	540724	6	28	43		2.00	42	180		331		
116502	540725	14	24	43		1.89	38	144		286		
116503	540726	7	17	36		1.66	31	77		191		
116504	540727	7	<15	20		1.94	39	53		192		
116505	540728	<5	<15	32		1.71	45	101		279		
116506	540729	7	27	31		1.63	40	76		252		
116507	540730	6	<15	15		1.18	37	65		195		
116508	540731	<5	20	51		1.50	47	140		333		
116509	Dup 540731	24	21	49		1.24	42	129		310		
116510	540732	5	<15	79		1.68	39	194		310		
116511	540733	9	31	35		1.86	37	116		182		
116512	540734	7	16	49		1.98	45	201		305		
116513	540735	<5	<15	30		1.73	34	75		159		
116514	540736	7	124	230		2.27	49	19		204		
116515	540737	7	47	60		2.25	46	80		232		
116516	540738	6	28	44		2.32	48	85		235		
116517	540739	9	31	40		2.63	55	144		273		
116518	540740					1.31	189	2416		4269		
116519	540741	<5	<15	<10		<1	<1	<1		<1		
116520	540742	6	64	97		2.39	68	294		620		
116521	Dup 540742	7	65	92		2.46	70	306		634		
116522	540743	15	20	36		2.50	52	103		277		

Certificate of Analysis

Thursday, May 29, 2008

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 Email#: landore@tbaytel.net

 Date Received: May 13, 2008
 Date Completed: May 29, 2008
 Job #: 200841277
 Reference: 180.04.84A
 Sample #: 97 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
116523	540744	6	20	37		2.02	47	129		291		
116524	540745	8	19	32		2.40	49	111		303		
116525	540746	11	31	51		2.49	47	116		281		
116526	540747	9	22	32		2.17	48	114		275		
116527	540748	6	21	42		1.99	49	107		295		
116528	540749	10	34	80		2.19	57	174		448		
116529	540750	<5	23	37		1.77	55	107		307		
116530	540751	5	<15	<10		1.43	37	64		117		
116531	Dup 540751	5	23	<10		1.36	37	57		112		
116532	540752	<5	17	<10		1.38	37	47		170		
116533	540753	6	18	<10		<1	33	50		160		
116534	540754	8	31	44		1.57	42	78		235		
116535	540755	6	33	38		1.71	40	115		254		
116536	540756	20	20	<10		1.86	38	109		181		
116537	540757	<5	23	<10		1.84	30	34		134		
116538	540758	6	24	20		1.52	34	88		199		
116539	540759	6	33	24		1.34	35	79		197		
116540	540760					1.52	202	2392		4215		
116541	540761	6	55	143		1.71	38	156		323		
116542	Dup 540761	8	42	123		1.68	37	153		320		
116543	540762	7	30	46		1.98	42	116		338		
116544	540763	7	49	30		1.62	32	3		176		
116545	540764	9	39	19		1.52	32	3		157		
116546	540765	<5	25	<10		1.61	60	93		680		

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 Date Received: May 13, 2008
 Date Completed: May 29, 2008
 Job #: 200841277
 Reference: 180.04.84A
 Sample #: 97 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
116547	540766	33	36	<10		<1	27	37		114		
116548	540767	9	25	<10		<1	27	104		82		
116549	540768	6	53	<10		1.23	29	149		79		
116550	540769	<5	45	<10		1.05	31	135		83		
116551	540770	<5	<15	<10		<1	<1	<1		<1		
116552	540771	<5	66	<10		1.04	40	131		108		
116553	Dup 540771	<5	60	<10		<1	38	140		111		
116554	540772	<5	97	78		1.98	32	4		128		
116555	540773	6	109	711		1.59	64	164		897		
116556	540774	<5	83	112		1.90	39	34		263		
116557	540775	<5	79	198		1.73	42	87		442		
116558	540776	<5	73	70		1.44	25	4		117		
116559	540777	<5	75	42		1.43	25	5		106		
116560	540778	<5	108	167		1.85	28	6		117		
116561	540779	<5	31	23		1.80	31	3		137		
116562	540780					2.88	302	2563		12434		
116563	540781	<5	52	121		1.11	30	38		174		
116564	Rep 540781	18	28	120		1.36	34	54		209		
116565	540782	8	35	114		1.68	36	68		254		
116566	540783	8	<15	19		1.59	37	54		199		
116567	540784	12	<15	34		1.41	29	100		106		
116568	540785	7	<15	<10		1.74	29	5		111		
116569	540786	7	16	97		1.93	31	5		141		
116570	540787	8	21	45		1.75	31	4		112		

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 Date Received: May 13, 2008
 Date Completed: May 29, 2008
 Job #: 200841277
 Reference: 180.04.84A
 Sample #: 97 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
116571	540788	36	37	87		2.08	35	727		143		
116572	540789	10	36	169		1.81	30	9		129		
116573	540790	6	26	117		2.37	55	119		318		
116574	540791	6	56	94		2.13	44	31		166		
116575	Dup 540791	14	50	98		2.24	43	32		162		
116576	540792	<5	47	55		1.81	31	4		114		
116577	540793	<5	47	108		1.84	27	4		98		
116578	540794	<5	33	91		1.88	32	5		149		
116579	540795	5	42	92		2.02	40	8		237		
116580	540796	7	97	204		1.69	24	9		128		
116581	540797	6	32	63		1.55	38	61		181		
116582	540798	<5	<15	<10		1.04	24	17		47		
116583	540799	<5	19	<10		1.26	28	35		59		
116584	540800					4.32	377	4471		15924		
116585	540801	<5	<15	<10		<1	<1	<1		<1		
116586	540802	6	24	<10		1.12	25	34		60		
116587	Dup 540802	5	27	<10		1.09	28	35		58		
116588	540803	<5	20	<10		1.36	33	59		75		
116589	540804	6	25	<10		1.14	34	70		74		
116590	540805	9	18	<10		1.18	30	53		79		
116591	540806	5	26	10		1.35	41	153		176		
116592	540807	28	50	78		2.04	65	353		654		
116593	540808	12	45	58		1.76	55	249		394		
116594	540809	27	78	93		2.80	67	501		810		

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 Date Received: May 13, 2008
 Date Completed: May 29, 2008
 Job #: 200841277
 Reference: 180.04.84A
 Sample #: 97 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
116595	540810	9	35	26		2.88	48	115		280		
116596	540811	15	38	24		2.32	41	115		207		
116597	Dup 540811	12	25	23		2.41	45	126		211		
116598	540812	6	40	32		2.52	59	117		495		
116599	540813	8	28	22		2.60	45	12		242		
116600	540814	8	32	21		2.94	66	123		431		
116601	540815	<5	26	49		2.66	76	186		562		
116602	540816	<5	41	96		2.42	66	99		713		
116603	540817	<5	25	54		2.81	81	182		513		
116604	540818	6	30	40		2.76	55	21		273		

PROCEDURE CODES: AL4APP, AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



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 Date Received: May 13, 2008
 Date Completed: May 28, 2008
 Job #: 200841278
 Reference: 180.04.84A
 Sample #: 19 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
116605	540819	<5	<15	<10		2.17	45	174		60		
116606	540820					4.44	590	1685		19580		
116607	540821	8	<15	<10		1.88	23	45		121		
116608	540822	<5	<15	<10		2.60	30	100		62		
116609	540823	6	<15	<10		2.10	36	140		51		
116610	540824	7	<15	<10		2.09	22	96		32		
116611	540825	10	<15	<10		2.29	29	121		41		
116612	540826	6	<15	<10		2.40	21	126		36		
116613	540827	6	<15	<10		1.74	21	129		28		
116614	540828	<5	<15	<10		1.70	21	111		22		
116615	Dup 540828	8	<15	<10		1.83	16	108		26		
116616	540829	<5	<15	<10		1.79	16	102		27		
116617	540830	<5	<15	<10		<1	<1	<1		<1		
116618	540831	14	<15	<10		2.24	31	159		47		
116619	540832	9	<15	<10		2.07	23	113		38		
116620	540833	9	<15	<10		<1	23	111		34		
116621	540834	<5	17	<10		<1	27	82		39		
116622	540835	<5	<15	<10		<1	27	123		41		
116623	540836	<5	<15	<10		<1	30	136		41		
116624	540837	<5	<15	14		<1	36	120		94		

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 Date Received: May 13, 2008
 Date Completed: May 28, 2008
 Job #: 200841278
 Reference: 180.04.84A
 Sample #: 19 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
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PROCEDURE CODES: AL4APP, AL4Ag, AL4Co, AL4Cu, AL4Ni



Derek Demianiuk H.Bsc., Laboratory Manager

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 Date Received: May 13, 2008
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 Job #: 200841279
 Reference: 180.04.84A
 Sample #: 11 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
116625	540947	16	23	24		1.11	39	270		202		
116626	540948	5	35	23		<1	20	17		84		
116627	540949	6	<15	23		<1	27	117		135		
116628	540950	<5	<15	<10		<1	<1	<1		<1		
116629	540951	15	<15	57		1.26	41	202		284		
116630	540952	13	<15	91		1.32	64	698		789		
116631	540953	10	<15	52		1.22	57	560		649		
116632	540954	<5	<15	58		1.28	58	495		555		
116633	540955	5	<15	68		2.03	60	323		588		
116634	540956	<5	18	14		1.72	45	151		258		
116635	Dup 540956	<5	<15	13		1.78	45	162		270		
116636	504957	22	<15	45		1.79	46	175		319		

PROCEDURE CODES: AL4APP, AL4Ag, AL4Co, AL4Cu, AL4Ni

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 Date Received: May 13, 2008
 Date Completed: May 28, 2008
 Job #: 200841280
 Reference: 180.04.84A
 Sample #: 35 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
116637	540912	7	30	19		1.56	45	259		165		
116638	540913	7	22	11		2.05	48	291		151		
116639	540914	<5	29	12		1.11	30	234		128		
116640	540915	<5	26	12		1.97	36	118		132		
116641	540916	<5	30	19		1.13	27	96		93		
116642	540917	<5	25	28		1.36	30	156		148		
116643	540918	No Sample Received										
116644	540919	No Sample Received										
116645	540920					3.51	573	1731		18980		
116646	540921	<5	<15	<10		1.15	<1	<1		<1		
116647	Dup 540921	<5	<15	<10		<1	<1	<1		<1		
116648	540922	No Sample Received										
116649	540923	No Sample Received										
116650	540924	<5	16	51		1.87	37	156		264		
116651	540925	<5	27	46		1.68	38	145		274		
116652	540926	<5	16	76		2.04	50	273		477		
116653	540927	7	43	88		2.17	68	591		709		
116654	540928	<5	<15	79		2.10	56	417		533		
116655	540929	<5	17	126		2.43	67	626		847		
116656	540930	<5	22	68		1.73	46	442		449		
116657	540931	14	<15	63		1.69	52	275		473		
116658	Dup 540931	9	36	67		1.61	53	267		481		
116659	540932	<5	31	144		1.81	84	408		916		
116660	540933	<5	44	195		1.89	74	390		898		

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 Date Received: May 13, 2008
 Date Completed: May 28, 2008
 Job #: 200841280
 Reference: 180.04.84A
 Sample #: 35 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
116661	540934	<5	19	33		<1	34	121		270		
116662	540935	<5	17	45		1.75	52	131		285		
116663	540936	<5	<15	<10		1.22	31	60		148		
116664	540937	<5	<15	11		1.35	35	93		138		
116665	540938	<5	<15	21		<1	37	33		171		
116666	540939	10	<15	10		<1	36	31		150		
116667	540940	<5	<15	10		<1	40	49		159		
116668	540941	<5	<15	13		<1	42	77		179		
116669	Dup 540941	<5	26	15		<1	42	73		178		
116670	540942	<5	<15	14		1.02	42	80		179		
116671	540943	<5	26	42		<1	58	200		295		
116672	540944	<5	<15	<10		<1	<1	<1		<1		
116673	540945	<5	<15	<10		<1	38	52		140		
116674	540946	<5	19	<10		<1	42	84		218		

PROCEDURE CODES: AL4APP, AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



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 Email#: landore@tbaytel.net

 Date Received: May 16, 2008
 Date Completed: Jun 3, 2008
 Job #: 200841330
 Reference: 180.04.84A
 Sample #: 71 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
121638	540838	8	55	51		1.70	57	190		227		
121639	540839	12	51	18		1.29	41	86		161		
121640	540840	9	45	<10		1.04	179	2428		4249		
121641	540841	8	40	17		1.56	42	50		133		
121642	540842	13	38	<10		1.93	34	19		110		
121643	540843	8	37	11		1.67	31	39		97		
121644	540844	8	41	16		1.13	26	39		101		
121645	540845	9	47	12		1.52	34	25		103		
121646	540846	14	42	48		1.49	52	283		260		
121647	540847	8	39	14		1.49	33	55		109		
121648	Dup 540847	11	41	16		1.59	27	59		103		
121649	540848	9	42	25		1.60	47	130		209		
121650	540849	8	42	<10		1.93	30	55		127		
121651	540850	9	41	11		1.15	41	79		150		
121652	540851	6	37	11		1.53	37	64		118		
121653	540852	10	42	30		1.52	41	184		180		
121654	540853	16	30	<10		1.36	42	59		129		
121655	540854	8	44	12		1.58	33	65		122		
121656	540855	9	41	32		1.49	63	186		224		
121657	540856	8	36	14		1.51	<1	90		180		
121658	540857	7	37	29		1.44	42	165		201		
121659	Dup 540857	6	35	20		1.55	43	160		205		
121660	540858	7	38	17		1.38	33	63		89		
121661	540859	6	33	19		1.75	37	125		108		

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 Date Received: May 16, 2008
 Date Completed: Jun 3, 2008
 Job #: 200841330
 Reference: 180.04.84A
 Sample #: 71 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
121662	540860	12	104	41		2.03	306	2532		12403		
121663	540861	<5	<15	<10		<1	<1	<1		<1		
121664	540862	<5	25	<10		1.72	39	127		114		
121665	540863	6	48	30		1.71	<1	159		176		
121666	540864	6	42	12		1.48	40	16		103		
121667	540865	9	19	21		1.69	<1	67		184		
121668	540866	6	68	87		<1	31	38		142		
121669	540867	8	41	46		<1	<1	167		318		
121670	Dup 540867	<5	60	44		1.03	<1	179		341		
121671	540868	<5	27	<10		<1	31	104		109		
121672	540869	<5	22	<10		<1	39	44		116		
121673	540870	<5	<15	<10		<1	24	71		125		
121674	540871	<5	21	<10		<1	26	142		87		
121675	540872	6	43	<10		<1	23	135		76		
121676	540873	<5	30	<10		<1	20	135		65		
121677	540874	5	34	<10		<1	17	133		66		
121678	540875	5	34	<10		<1	17	125		69		
121679	540876	<5	25	<10		<1	26	160		71		
121680	540877	18	38	<10		<1	15	134		63		
121681	Dup 540877	<5	32	<10		7.49	18	131		64		
121682	540878	<5	26	<10		<1	18	123		70		
121683	540879	<5	41	47		1.79	36	179		198		
121684	540880					3.10	300	2527		12422		
121685	540881	8	46	15		2.35	44	429		143		

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 Date Received: May 16, 2008
 Date Completed: Jun 3, 2008
 Job #: 200841330
 Reference: 180.04.84A
 Sample #: 71 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
121686	540882	9	57	128		2.16	72	640		654		
121687	540883	11	50	162		2.02	47	214		373		
121688	540884	10	32	<10		2.18	32	162		86		
121689	540885	12	25	<10		1.64	27	151		83		
121690	540886	7	25	<10		1.05	19	110		62		
121691	540887	7	19	<10		1.48	29	129		82		
121692	Rep 540887	7	30	<10		1.26	22	130		72		
121693	540888	11	34	<10		1.29	12	126		61		
121694	540889	14	36	<10		1.89	29	155		82		
121695	540890	<5	<15	<10		<1	<1	<1		<1		
121696	540891	7	20	<10		1.57	26	135		71		
121697	540892	8	18	<10		1.08	18	140		59		
121698	540893	18	19	<10		1.42	15	146		67		
121699	540894	7	23	<10		1.59	19	145		83		
121700	540895	11	31	53		1.74	44	105		346		
121701	540896	8	45	92		2.48	62	203		651		
121702	540897	14	77	156		2.88	131	704		1269		
121703	Dup 540897	8	66	127		2.85	130	697		1325		
121704	540898	10	42	71		2.86	61	299		574		
121705	540899	11	35	103		2.88	71	442		798		
121706	540900	6	31	<10		3.71	293	2522		12405		
121707	540901	8	35	93		2.83	78	575		806		
121708	540902	8	29	41		1.31	40	570		284		
121709	540903	18	39	129		1.53	64	582		722		

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 Date Received: May 16, 2008
 Date Completed: Jun 3, 2008
 Job #: 200841330
 Reference: 180.04.84A
 Sample #: 71 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
121710	540904	23	52	152		2.38	71	774		640		
121711	540905	8	27	60		1.36	38	206		343		
121712	540906	8	37	99		1.20	48	195		629		
121713	540907	13	36	63		1.25	28	34		303		
121714	Dup 540907	10	41	51		1.08	36	30		298		
121715	540908	13	60	141		1.49	43	144		580		

PROCEDURE CODES: AL4APP, AL4Ag, AL4Co, AL4Cu, AL4Ni

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 Date Received: May 16, 2008
 Date Completed: Jun 2, 2008
 Job #: 200841331
 Reference: 180.04.84A
 Sample #: 38 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
121716	541042	25	38	23		<1	21	79		75		
121717	541043	25	40	22		<1	17	94		57		
121718	541044	25	33	20		<1	19	92		59		
121719	541045	22	38	21		<1	22	71		65		
121720	541046	29	49	26		<1	23	148		61		
121721	541047	25	35	22		<1	24	100		68		
121722	541048	24	45	26		<1	22	73		62		
121723	541049	25	38	24		<1	29	70		76		
121724	541050	26	55	31		1.19	29	65		90		
121725	541051	26	38	23		<1	33	55		91		
121726	Dup 541051	20	44	22		<1	29	45		83		
121727	541052	40	36	22		<1	33	22		103		
121728	541053	17	1195	4706		1.40	52	27		217		
121729	541054	11	54	14		<1	25	78		73		
121730	541055	12	44	12		<1	25	115		64		
121731	541056	7	55	18		<1	28	46		90		
121732	541057	10	53	14		<1	23	113		67		
121733	541058	<5	40	13		<1	30	34		88		
121734	541059					<1	182	2403		4227		
121735	541060	13	28	25		1.29	33	105		90		
121736	541061	19	25	17		<1	27	62		74		
121737	Dup 541061	13	34	17		<1	28	68		83		
121738	541062	10	29	18		<1	27	30		84		
121739	541063	14	27	18		<1	30	57		89		
121740	541064	11	33	19		<1	26	71		83		

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 Date Received: May 16, 2008
 Date Completed: Jun 2, 2008
 Job #: 200841331
 Reference: 180.04.84A
 Sample #: 38 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
121741	541065	18	53	20		<1	29	134		86		
121742	541066	17	43	22		<1	27	101		78		
121743	541067	15	32	21		<1	28	81		105		
121744	541068	12	39	20		<1	29	88		76		
121745	541069	<5	<15	<10		<1	<1	<1		<1		
121746	541070	17	37	21		<1	25	61		75		
121747	541071	15	37	20		<1	26	74		76		
121748	Dup 541071	18	40	22		<1	27	76		78		
121749	541072	10	18	<10		<1	33	40		93		
121750	541073	9	26	<10		<1	30	32		102		
121751	541074	9	38	<10		<1	28	11		101		
121752	541075	12	42	<10		<1	23	10		89		
121753	541076	9	37	13		<1	21	10		78		
121754	541077	7	31	<10		<1	31	18		98		
121755	541078	7	44	69		<1	32	38		125		
121756	541079					<1	300	2499		12416		

PROCEDURE CODES: AL4APP, AL4Ag, AL4Co, AL4Cu, AL4Ni



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 Date Received: May 16, 2008
 Date Completed: Jun 3, 2008
 Job #: 200841332
 Reference: 180.04.84A
 Sample #: 7 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
121757	541030	<5	48	44		<1	30	105		92		
121758	541031	<5	55	118		<1	33	212		121		
121759	541032	<5	72	65		1.13	36	137		126		
121760	541033	<5	43	21		1.15	31	103		117		
121761	541034	<5	47	454		1.36	40	1544		429		
121762	541035	<5	20	<10		<1	17	72		69		
121763	541036	<5	83	125		1.10	40	194		256		
121764	Dup 541036	<5	49	106		<1	40	184		239		

PROCEDURE CODES: AL4APP, AL4Ag, AL4Co, AL4Cu, AL4Ni

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 Date Received: May 16, 2008
 Date Completed: Jun 2, 2008
 Job #: 200841333
 Reference: 180.04.84A
 Sample #: 5 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
121765	541037	10	66	84		1.21	80	367		555		
121766	541038	32	63	75		<1	58	338		389		
121767	541039					2.15	590	1717		19012		
121768	541040	<5	<15	<10		<1	<1	<1		<1		
121769	541041	<5	44	99		1.25	77	410		741		
121770	Dup 541041	<5	52	83		1.75	86	409		786		

PROCEDURE CODES: AL4APP, AL4Ag, AL4Co, AL4Cu, AL4Ni

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 Date Received: May 16, 2008
 Date Completed: Jun 3, 2008
 Job #: 200841334
 Reference: 180.04.84A
 Sample #: 6 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
121771	541200	24	33	11		1.43	23	64		60		
121772	541201	11	54	14		1.51	29	22		71		
121773	541202	14	121	207		1.30	39	101		222		
121774	541203	11	45	13		<1	18	13		55		
121775	541204	14	81	170		1.19	84	69		475		
121776	541205	10	46	11		1.15	26	58		55		
121777	Dup 541205	15	59	25		1.14	26	59		48		

PROCEDURE CODES: AL4APP, AL4Ag, AL4Co, AL4Cu, AL4Ni

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 Date Received: May 16, 2008
 Date Completed: Jun 5, 2008
 Job #: 200841335
 Reference: 180.04.84A
 Sample #: 32 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
121778	541080	8	49	76		1.82	45	222		496		
121779	541081	5	38	76		2.37	73	246		591		
121780	541082	6	25	72		1.98	53	295		514		
121781	541083	14	27	82		1.91	57	156		545		
121782	541084	10	52	66		1.82	46	91		344		
121783	541085	6	32	72		2.33	69	202		513		
121784	541086	6	38	65		2.06	58	189		467		
121785	541087	6	38	84		2.13	71	272		770		
121786	541088	6	32	60		2.14	62	304		491		
121787	541089	9	45	79		2.00	50	267		381		
121788	Dup 541089	8	50	74		2.41	55	289		431		
121789	541090	6	37	71		2.32	39	227		374		
121790	541091	6	37	82		2.31	40	305		401		
121791	541092	7	33	92		2.21	50	281		433		
121792	541093	6	38	109		2.22	73	569		724		
121793	541094	6	33	77		1.74	48	202		458		
121794	541095	<5	27	25		1.11	51	99		279		
121795	541096	5	32	71		1.12	45	152		334		
121796	541097	10	43	124		2.09	58	334		670		
121797	541098	10	76	133		2.18	41	369		219		
121798	541099	<5	23	<10		2.55	292	2541		12499		
121799	541100	<5	<15	<10		<1	<1	<1		<1		
121800	541101	7	32	11		2.28	40	178		305		
121801	Dup 541101	6	37	66		2.03	37	167		297		

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 Date Received: May 16, 2008
 Date Completed: Jun 5, 2008
 Job #: 200841335
 Reference: 180.04.84A
 Sample #: 32 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
121802	541102	8	<15	23		2.08	51	235		205		
121803	541103	5	32	35		2.50	50	179		157		
121804	541104	9	34	71		2.28	50	284		351		
121805	541105	14	45	104		2.59	57	465		408		
121806	541106	9	34	52		2.44	46	210		343		
121807	541107	6	27	44		2.49	39	126		221		
121808	541108	13	27	59		2.34	43	256		356		
121809	541109	14	48	95		2.43	47	374		452		
121810	Dup 541109	16	41	82		2.28	44	353		409		
121811	541110	9	32	50		2.30	36	171		221		
121812	541111	9	65	107		2.78	56	337		486		

PROCEDURE CODES: AL4APP, AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



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 Date Received: May 16, 2008
 Date Completed: Jun 3, 2008
 Job #: 200841336
 Reference: 180.04.84A
 Sample #: 5 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
121813	541025	11	39	20		1.22	14	73		28		
121814	541026	11	36	<10		1.66	17	67		36		
121815	541027	13	40	21		1.80	13	115		40		
121816	541028	12	41	31		1.80	20	74		45		
121817	541029	12	71	77		1.26	27	111		155		
121818	Dup 541029	15	75	81		1.58	31	117		167		

PROCEDURE CODES: AL4APP, AL4Ag, AL4Co, AL4Cu, AL4Ni



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 Date Received: May 16, 2008
 Date Completed: Jun 2, 2008
 Job #: 200841337
 Reference: 180.04.84A
 Sample #: 19 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
121819	541006	5	37	68		1.03	44	196		324		
121820	541007	21	51	133		1.24	51	749		540		
121821	541008	20	52	139		1.35	47	621		452		
121822	541009	28	103	232		2.03	66	905		541		
121823	541010	<5	<15	<10		<1	<1	<1		<1		
121824	541011	5	31	91		3.09	41	210		322		
121825	541012	9	28	61		3.97	49	280		427		
121826	541013	6	23	41		2.77	49	99		211		
121827	541014	9	19	<10		1.67	32	111		83		
121828	541015	11	22	15		1.68	26	80		63		
121829	Dup 541015	12	27	11		1.65	28	82		67		
121830	541016	7	22	<10		1.38	23	55		53		
121831	541017	6	<15	<10		1.51	24	33		59		
121832	541018	5	<15	<10		1.68	30	90		77		
121833	541019	6	16	<10		4.27	371	4465		15927		
121834	541020	8	21	<10		1.68	25	35		100		
121835	541021	10	39	<10		1.73	22	18		145		
121836	541022	9	26	<10		1.30	26	41		221		
121837	541023	10	24	<10		1.99	37	115		270		
121838	541024	11	37	12		2.06	43	53		168		

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 Date Completed: Jun 2, 2008
 Job #: 200841337
 Reference: 180.04.84A
 Sample #: 19 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
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PROCEDURE CODES: AL4APP, AL4Ag, AL4Co, AL4Cu, AL4Ni



Derek Demianiuk H.Bsc., Laboratory Manager

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 Date Received: May 20, 2008
 Date Completed: Jun 3, 2008
 Job #: 200841361
 Reference: 180.04.84A
 Sample #: 39 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
122903	541112	13	42	75		3.06	45	189		391		
122904	541113	21	38	23		1.97	32	53		123		
122905	541114	13	39	14		1.60	24	47		63		
122906	541115	12	36	<10		1.60	23	11		58		
122907	541116	9	33	11		1.55	23	13		59		
122908	541117	12	37	<10		1.29	22	18		59		
122909	541118	64	222	140		4.64	373	4467		15971		
122910	541119	12	33	11		1.72	30	43		77		
122911	541120	11	71	16		1.95	25	35		68		
122912	541121	14	42	16		1.96	26	45		67		
122913	Dup 541121	6	28	<10		1.86	26	42		68		
122914	541122	15	37	11		1.83	28	116		69		
122915	541123	5	35	<10		1.68	24	8		73		
122916	541124	6	32	<10		2.15	28	22		81		
122917	541125	<5	33	<10		1.66	23	9		72		
122918	541126	<5	29	<10		1.28	20	32		50		
122919	541127	5	32	13		<1	19	92		53		
122920	541128	<5	<15	<10		<1	<1	<1		<1		
122921	541129	8	34	<10		1.45	26	50		72		
122922	541130	6	33	11		1.33	19	12		68		
122923	541131	<5	29	22		1.03	13	4		43		
122924	Dup 541131	<5	33	24		<1	14	4		47		
122925	541132	<5	17	<10		1.46	15	4		44		
122926	541133	<5	26	17		1.42	23	69		182		

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 Date Received: May 20, 2008
 Date Completed: Jun 3, 2008
 Job #: 200841361
 Reference: 180.04.84A
 Sample #: 39 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
122927	541134	<5	21	<10		1.65	39	32		129		
122928	541135	<5	27	14		2.93	41	10		124		
122929	541136	13	20	<10		2.71	39	9		114		
122930	541137	6	36	15		2.05	33	5		87		
122931	541138	43	173	93		5.58	592	1731		19028		
122932	541139	<5	17	<10		2.70	42	24		197		
122933	541140	<5	59	41		2.82	48	37		215		
122934	541141	<5	65	57		1.91	44	127		370		
122935	Dup 541141	5	59	32		2.48	53	147		477		
122936	541142	<5	48	119		2.97	111	376		1444		
122937	541143	5	28	28		2.88	54	96		408		
122938	541144	<5	25	<10		<1	26	7		131		
122939	541145	<5	28	<10		<1	23	5		76		
122940	541146	<5	48	84		<1	41	323		360		
122941	541147	<5	22	<10		<1	25	22		66		
122942	541148	5	38	113		<1	52	312		467		
122943	541149	<5	23	138		1.11	54	519		472		
122944	541150	<5	19	26		<1	34	239		210		

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 Date Received: May 20, 2008
 Date Completed: Jun 3, 2008
 Job #: 200841361
 Reference: 180.04.84A
 Sample #: 39 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
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PROCEDURE CODES: AL4APP, AL4Ag, AL4Co, AL4Cu, AL4Ni



Derek Demianiuk H.Bsc., Laboratory Manager

Certified By:

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 Date Received: May 20, 2008
 Date Completed: Jun 3, 2008
 Job #: 200841362
 Reference: 180.04.84A
 Sample #: 26 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
122945	541206	12	70	88		2.58	58	431		499		
122946	541207	15	68	77		2.06	52	164		366		
122947	541208	15	174	402		1.59	60	276		553		
122948	541209	54	96	187		1.48	56	225		418		
122949	541210	14	66	45		<1	34	61		162		
122950	541211	8	45	21		<1	28	13		98		
122951	541212	15	45	37		1.90	40	602		257		
122952	541213	8	39	15		1.22	28	29		87		
122953	541214	8	46	17		1.40	27	13		89		
122954	541215	8	50	29		1.44	32	18		107		
122955	Dup 541215	8	49	21		1.54	33	19		111		
122956	541216	8	59	20		1.50	28	8		84		
122957	541217	9	56	37		1.44	31	44		97		
122958	541218	65	411	236		4.69	371	4510		15918		
122959	541219	<5	<15	<10		<1	<1	<1		<1		
122960	541220	8	61	65		1.25	31	66		138		
122961	541221	35	49	21		1.34	32	14		107		
122962	541222	8	41	33		1.53	37	65		173		
122963	541223	7	43	20		1.60	39	51		212		
122964	541224	8	43	18		1.16	31	12		237		
122965	541225	10	62	76		1.20	45	165		252		
122966	Dup 541225	9	56	69		1.24	47	174		273		
122967	541226	7	49	33		1.22	33	93		147		
122968	541227	9	48	39		1.62	36	26		130		

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 Date Received: May 20, 2008
 Date Completed: Jun 3, 2008
 Job #: 200841362
 Reference: 180.04.84A
 Sample #: 26 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
122969	541228	8	44	37		1.95	42	86		152		
122970	541229	20	52	33		2.07	38	18		143		
122971	541230	23	70	30		2.13	33	141		112		
122972	541231	16	47	24		2.07	31	29		191		

PROCEDURE CODES: AL4APP, AL4Ag, AL4Co, AL4Cu, AL4Ni

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 Date Received: May 20, 2008
 Date Completed: Jun 3, 2008
 Job #: 200841363
 Reference: 180.04.84A
 Sample #: 28 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
122973	541172	18	38	25		1.66	55	226		359		
122974	541173	19	47	28		1.92	60	249		368		
122975	541174	19	45	23		1.08	72	175		365		
122976	541175	21	70	38		<1	30	180		178		
122977	541176	19	49	25		<1	24	59		131		
122978	541177	20	51	21		<1	22	55		89		
122979	541178	93	384	168		1.52	185	2459		4226		
122980	541179	18	53	26		1.20	30	46		91		
122981	541180	20	50	33		1.21	31	47		119		
122982	541181	19	47	24		1.22	29	37		112		
122983	Dup 541181	19	47	24		1.32	30	39		106		
122984	541182	20	48	28		1.20	34	21		117		
122985	541183	23	69	40		2.62	92	1011		671		
122986	541184	19	55	22		1.08	29	43		92		
122987	541185	36	55	28		1.03	25	33		79		
122988	541186	20	47	24		1.34	32	63		80		
122989	541187	26	55	33		1.19	29	232		95		
122990	541188	<5	<15	<10		<1	<1	<1		<1		
122991	541189	22	52	28		1.23	33	27		225		
122992	541190	22	53	28		1.65	41	40		104		
122993	541191	28	63	38		1.92	45	61		129		
122994	Dup 541191	22	57	39		1.89	42	58		123		
122995	541192	20	39	21		1.60	38	94		66		
122996	541193	23	53	24		1.35	36	102		69		

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 Date Received: May 20, 2008
 Date Completed: Jun 3, 2008
 Job #: 200841363
 Reference: 180.04.84A
 Sample #: 28 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
122997	541194	22	47	23		1.37	32	17		130		
122998	541195	23	62	29		1.48	26	49		58		
122999	541196	23	53	28		<1	22	22		69		
123000	541197	23	72	72		1.31	29	56		91		
123001	541198	95	271	184		2.56	306	2553		12492		
123002	541199	25	68	72		1.67	76	308		819		

PROCEDURE CODES: AL4APP, AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



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Date Received: May 20, 2008
 Date Completed: Jun 3, 2008
 Job #: 200841364
 Reference: 180.04.84A
 Sample #: 3 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
123003	541365	10	<15	<10		1.40	22	37		76		
123004	541366	8	23	<10		1.19	18	18		54		
123005	541367	<5	<15	<10		<1	<1	<1		<1		
123006	Dup 541367	Insufficient Sample										

PROCEDURE CODES: AL4APP, AL4Ag, AL4Co, AL4Cu, AL4Ni

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Date Received: May 20, 2008

Date Completed: Jun 5, 2008

Job #: 200841365

Reference: 180.04.84A

Sample #: 18 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
123007	541347	6	30	19		1.79	42	107		229		
123008	541348	6	19	12		2.00	42	85		151		
123009	541349	7	18	<10		1.70	37	90		112		
123010	541350	8	24	<10		1.47	36	112		98		
123011	541351	<5	<15	<10		1.28	39	136		106		
123012	541352	8	<15	<10		1.42	34	100		90		
123013	541353	8	18	<10		1.27	23	64		61		
123014	541354	7	<15	14		1.14	30	101		190		
123015	541355	10	<15	<10		1.28	21	31		51		
123016	541356	6	<15	<10		1.37	20	16		44		
123017	Dup 541356	22	22	<10		1.79	20	15		44		
123018	541357	51	97	<10		1.05	181	2403		4287		
123019	541358	5	21	<10		1.43	24	16		67		
123020	541359	11	<15	<10		1.67	27	26		57		
123021	541360	9	<15	<10		1.06	20	77		55		
123022	541361	8	<15	<10		1.14	19	84		111		
123023	541362	<5	15	48		<1	28	102		335		
123024	541363	8	92	30		1.21	34	96		177		
123025	541364	6	15	39		1.32	34	68		162		

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Date Received: May 20, 2008
 Date Completed: Jun 5, 2008
 Job #: 200841365
 Reference: 180.04.84A
 Sample #: 18 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
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PROCEDURE CODES: AL4APP, AL4Ag, AL4Cu, AL4Co, AL4Ni



Derek Demianiuk H.Bsc., Laboratory Manager

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 Date Received: May 20, 2008
 Date Completed: Jun 3, 2008
 Job #: 200841367
 Reference: 180.04.84A
 Sample #: 14 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
123114	541368	<5	<15	323		1.71	34	52		111		
123115	541369	12	38	815		1.73	36	77		101		
123116	541370	7	<15	16		1.56	30	26		121		
123117	541371	6	22	11		1.52	29	13		109		
123118	541372	5	<15	<10		2.01	37	18		135		
123119	541373	<5	40	89		1.68	36	81		191		
123120	541374	8	<15	<10		2.24	50	47		277		
123121	541375	8	24	<10		2.37	45	53		275		
123122	541376	8	<15	<10		2.37	51	53		270		
123123	Dup 541376	8	<15	<10		2.30	48	50		242		
123124	541377	6	<15	<10		1.52	182	2459		4215		14
123125	541378	7	<15	<10		2.01	44	33		298		
123126	541379	7	20	<10		2.42	52	35		344		
123127	541380	14	<15	<10		2.22	54	50		321		
123128	541381	11	<15	<10		2.35	49	134		226		

PROCEDURE CODES: AL4APP, AL4Ag, AL4Co, AL4Cu, AL4Ni

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 Date Received: May 20, 2008
 Date Completed: Jun 3, 2008
 Job #: 200841368
 Reference: 180.04.84A
 Sample #: 6 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
123129	541382	6	24	11		<1	17	3		37		
123130	541383	7	19	19		<1	17	7		54		
123131	541384	8	27	29		<1	25	38		63		
123132	541385	6	18	16		<1	22	15		48		
123133	541386	18	27	14		1.03	21	21		72		
123134	541387	5	29	12		<1	16	4		55		
123135	Dup 541387	<5	16	16		<1	18	4		43		

PROCEDURE CODES: AL4APP, AL4Ag, AL4Co, AL4Cu, AL4Ni

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 Date Received: May 20, 2008
 Date Completed: Jun 5, 2008
 Job #: 200841369
 Reference: 180.04.84A
 Sample #: 35 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
123136	541232	<5	24	71		1.44	37	71		222		
123137	541233	<5	30	40		1.91	53	248		318		
123138	541234	<5	<15	19		1.86	51	243		348		
123139	541235	<5	<15	<10		1.73	41	144		237		
123140	541236	<5	<15	23		1.37	34	194		201		
123141	541237	<5	15	27		3.67	608	1696		19081		
123142	541238	5	77	180		1.78	49	126		233		
123143	541239	<5	21	54		1.67	67	479		587		
123144	541240	<5	<15	<10		1.88	51	303		333		
123145	541241	<5	<15	<10		1.65	28	114		85		
123146	Dup 541241	<5	<15	<10		1.47	26	103		78		
123147	541242	<5	16	<10		1.56	33	108		88		
123148	541243	<5	<15	<10		1.26	25	22		83		
123149	541244	<5	<15	14		1.37	28	30		76		
123150	541245	<5	<15	<10		1.69	34	54		129		
123151	541246	6	<15	<10		1.48	30	41		108		
123152	541247	<5	<15	<10		<1	<1	<1		<1		
123153	541248	<5	18	<10		<1	25	33		84		
123154	541249	<5	24	20		1.14	31	35		111		
123155	541250	<5	<15	<10		1.25	34	73		117		
123156	541251	<5	<15	19		2.29	50	55		178		
123157	Dup 541251	<5	<15	<10		2.21	56	56		219		
123158	541252	<5	15	<10		1.85	49	95		159		
123159	541253	<5	<15	<10		1.44	37	30		177		

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 Date Received: May 20, 2008
 Date Completed: Jun 5, 2008
 Job #: 200841369
 Reference: 180.04.84A
 Sample #: 35 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
123160	541254	<5	<15	<10		1.20	34	10		107		
123161	541255	<5	<15	<10		2.29	44	8		149		
123162	541256	9	<15	<10		2.02	46	11		175		
123163	541257					<1	179	2410		4231		
123164	541258	6	<15	<10		1.56	35	10		112		
123165	541259	8	24	14		<1	45	151		190		
123166	541260	<5	23	<10		1.14	49	163		294		
123167	541261	<5	21	<10		1.10	70	288		436		
123168	Dup 541261	<5	28	<10		1.08	74	298		464		
123169	541262	<5	29	59		1.10	59	231		360		
123170	541263	<5	23	<10		1.04	39	133		148		
123171	541264	5	28	10		1.28	42	155		133		
123172	541265	5	28	<10		1.31	42	130		129		
123173	541266	<5	19	13		1.04	47	150		301		

PROCEDURE CODES: AL4APP, AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



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 Date Received: Jun 16, 2008
 Date Completed: Jul 2, 2008
 Job #: 200841873
 Reference: 180.11.84A
 Sample #: 6 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
161477	541792	<5	35	<10		<1	20	35		240		
161478	541793	<5	30	21		<1	17	34		242		
161479	541794	<5	<15	<10		<1	26	83		609		
161480	541795	<5	19	14		<1	19	55		248		
161481	541796	8	<15	49		<1	30	177		732		
161482	541797	<5	<15	<10		1.18	33	154		42		
161483	Dup 541797	<5	<15	<10		1.19	34	157		42		

PROCEDURE CODES: AL4APP, AL4Ag, AL4Co, AL4Cu

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Wednesday, August 13, 2008

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 Email#: landore@tbaytel.net

 Date Received: Jul 16, 2008
 Date Completed: Jul 30, 2008
 Job #: 200842478
 Reference: 180.11.84A
 Sample #: 39 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
209602	541801	26	<15	<10		2.54	45	119		108		
209603	541802	7	<15	11		1.42	51	69		218		
209604	541803	<5	<15	<10		1.65	88	91		626		
209605	541804	<5	<15	<10		1.62	86	74		631		
209606	541805	6	<15	<10		1.94	52	110		180		
209607	541806	7	<15	<10		1.75	66	87		332		
209608	541807	7	<15	<10		1.72	48	106		172		
209609	541808	10	<15	<10		1.94	56	122		189		
209610	541809	13	<15	<10		1.97	58	151		137		
209611	541810	22	29	90		2.07	61	97		125		
209612	Dup 541810	13	<15	<10		2.16	61	94		122		
209613	541811	9	<15	<10		2.00	61	68		176		
209614	541812	14	<15	<10		2.18	40	78		75		
209615	541813	17	<15	<10		2.01	53	99		106		
209616	541814	15	<15	<10		2.02	64	102		206		
209617	541815	7	<15	<10		1.24	66	16		513		
209618	541816	6	<15	<10		1.76	50	133		179		
209619	541817	6	<15	<10		<1	53	63		283		
209620	541818	8	<15	13		1.25	39	124		42		
209621	541819	6	<15	<10		1.13	31	129		30		
209622	541820					1.25	166	2467		4264		
209623	Dup 541820	Insufficient Sample										
209624	541821	<5	<15	<10		1.25	39	89		35		
209625	541822	44	90	215		1.35	41	87		36		

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 Ph#: (807) 623-3770
 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

 Date Received: Jul 16, 2008
 Date Completed: Jul 30, 2008
 Job #: 200842478
 Reference: 180.11.84A
 Sample #: 39 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
209626	541823	82	28	131		1.47	45	93		38		
209627	541824	58	<15	<10		1.42	35	47		56		
209628	541825	19	<15	<10		1.32	35	110		36		
209629	541826	8	<15	14		1.56	71	73		587		
209630	541827	<5	<15	<10		1.26	48	29		396		
209631	541828	<5	19	<10		1.67	65	57		513		
209632	541829	7	<15	<10		1.72	84	68		363		
209633	541830	6	<15	<10		1.64	74	78		423		
209634	Dup 541830	6	<15	10		1.80	77	82		418		
209635	541831	<5	<15	<10		1.68	75	52		464		
209636	541832	<5	<15	<10		<1	9	15		16		
209637	541833	<5	<15	<10		<1	8	15		15		
209638	541834	<5	<15	<10		<1	17	33		21		
209639	541835	<5	<15	<10		<1	15	18		14		
209640	541836	<5	<15	<10		<1	9	18		12		
209641	541837	<5	<15	<10		<1	15	43		20		
209642	541838	<5	<15	<10		1.20	38	127		51		
209643	541839	<5	<15	<10		<1	30	61		69		

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 Job #: 200842478
 Reference: 180.11.84A
 Sample #: 39 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
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PROCEDURE CODES: AL4APP, AL4Ag, AL4Co, AL4Cu, AL4Ni



Derek Demianiuk H.Bsc., Laboratory Manager

Certified By:

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 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

 Date Received: Jul 23, 2008
 Date Completed: Aug 7, 2008
 Job #: 200842629
 Reference: 180.04.84A
 Sample #: 125 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
219882	546063	22	<15	13		1.41	79	190		1285		
219883	546064	<5	<15	<10		1.30	51	27		640		
219884	546065	<5	<15	<10		<1	70	39		1202		
219885	546066	<5	<15	<10		<1	67	30		1150		
219886	546067	<5	<15	11		<1	47	26		633		
219887	546068	8	<15	21		1.24	95	18		1431		
219888	546069	8	<15	<10		1.22	78	9		1209		
219889	546070	8	<15	<10		1.13	73	8		1097		
219890	546071	8	<15	<10		1.65	84	8		1432		
219891	546072	9	<15	<10		1.38	84	11		1650		
219892	Dup 546072	10	<15	<10		1.64	88	12		1738		
219893	546073	6	<15	<10		1.43	117	12		1394		
219894	546074	15	21	38		1.63	136	31		2497		
219895	546075	8	<15	<10		1.42	62	17		1406		
219896	546076	6	<15	<10		1.43	66	19		1257		
219897	546077	5	<15	<10		1.25	72	19		1169		
219898	546078	<5	<15	16		1.81	49	83		415		
219899	546079	5	<15	<10		2.27	103	201		1720		
219900	546080					3.87	577	1768		19099		
219901	546081	<5	<15	<10		<1	<1	<1		<1		
219902	546082	<5	<15	<10		2.29	62	62		672		
219903	Dup 546082	<5	17	<10		2.42	66	64		705		
219904	546083	<5	<15	<10		2.16	56	55		499		
219905	546084	<5	<15	<10		2.44	59	54		400		

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Date Received: Jul 23, 2008
Date Completed: Aug 7, 2008
Job #: 200842629
Reference: 180.04.84A
Sample #: 125 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
219906	546085	<5	17	11		1.98	59	93		855		
219907	546086	<5	<15	<10		1.43	80	298		618		
219908	546087	<5	18	<10		2.22	96	295		658		
219909	546088	<5	<15	<10		1.08	24	16		243		
219910	546089	<5	35	15		1.69	50	112		491		
219911	546090	11	34	22		2.30	78	124		798		
219912	546091	<5	35	15		2.89	83	351		837		
219913	546092	6	33	13		2.69	100	268		813		
219914	Dup 546092	<5	36	15		2.76	102	274		834		
219915	546093	6	25	<10		2.95	60	106		243		
219916	546094	6	25	<10		2.36	42	83		219		
219917	546095	5	28	12		2.11	28	31		212		
219918	546096	6	27	11		1.77	22	40		275		
219919	546097	6	29	27		1.22	53	128		675		
219920	546098	7	23	18		2.01	95	273		598		
219921	546099	5	26	23		1.43	66	82		1063		
219922	546100					2.05	374	2913		5774		
219923	546101	<5	15	<10		<1	<1	<1		<1		
219924	546102	5	<15	22		2.45	67	168		902		
219925	Dup 546102	<5	<15	24		2.39	66	163		882		
219926	546103	5	<15	20		1.70	24	7		223		
219927	546104	<5	<15	14		1.81	25	4		246		
219928	546105	13	<15	78		1.83	40	273		262		
219929	546106	<5	<15	18		<1	47	10		527		

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 Date Received: Jul 23, 2008
 Date Completed: Aug 7, 2008
 Job #: 200842629
 Reference: 180.04.84A
 Sample #: 125 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
219930	546107	<5	<15	10		2.43	53	170		105		
219931	546108	<5	<15	<10		1.81	40	152		69		
219932	546109	6	<15	<10		1.44	32	139		59		
219933	546110	<5	<15	14		1.65	34	124		31		
219934	546111	7	<15	16		1.32	23	134		59		
219935	546112	6	<15	14		2.24	118	288		1404		
219936	Dup 546112	10	<15	14		2.18	119	290		1417		
219937	546113	6	<15	18		2.52	162	510		2360		
219938	546114	<5	<15	23		1.25	41	84		613		
219939	546115	8	<15	16		1.49	30	42		408		
219940	546116	14	<15	<10		1.07	16	37		105		
219941	546117	<5	<15	16		1.00	18	42		204		
219942	546118	<5	<15	12		1.24	23	73		164		
219943	546119	<5	<15	<10		<1	12	28		85		
219944	546120					4.18	369	4491		15924		
219945	546121	<5	<15	<10		<1	<1	<1		<1		
219946	546122	11	<15	20		1.78	25	73		284		
219947	Rep 546122	8	<15	19		1.25	30	87		447		
219948	546123	6	<15	<10		1.18	24	129		57		
219949	546124	7	<15	21		2.24	95	430		1368		
219950	546125	<5	<15	<10		1.75	35	131		120		
219951	546126	6	<15	<10		1.95	31	85		128		
219952	546127	5	<15	11		<1	12	22		74		
219953	546128	<5	<15	<10		1.81	52	139		718		

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 Date Received: Jul 23, 2008
 Date Completed: Aug 7, 2008
 Job #: 200842629
 Reference: 180.04.84A
 Sample #: 125 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
219954	546129	5	<15	<10		2.61	70	130		1037		
219955	546130	6	<15	12		1.85	44	138		475		
219956	546131	<5	<15	19		1.13	57	18		789		
219957	546132	<5	<15	14		1.18	60	15		884		
219958	Dup 546132	6	<15	18		1.23	57	16		849		
219959	546133	8	17	17		1.63	58	91		996		
219960	546134	5	<15	<10		1.49	41	51		603		
219961	546135	<5	<15	13		1.30	59	30		1274		
219962	546136	<5	<15	11		<1	2	<1		<1		
219963	546137	5	<15	24		1.10	73	63		1523		
219964	546138	9	<15	11		1.52	12	114		81		
219965	546139	7	18	43		1.70	100	361		1610		
219966	546140					3.69	371	4511		15928		
219967	546141	<5	<15	<10		<1	<1	<1		<1		
219968	546142	8	17	35		5.75	93	276		1430		
219969	Dup 546142	9	24	36		2.36	92	279		1346		
219970	546143	6	<15	13		1.90	47	289		685		
219971	546144	9	<15	<10		1.24	26	230		725		
219972	546145	8	<15	12		1.24	5	45		36		
219973	546146	11	<15	11		1.63	2	95		77		
219974	546147	<5	<15	<10		<1	31	142		62		
219975	546148	7	<15	<10		<1	24	119		167		
219976	546149	7	<15	17		1.56	43	144		424		
219977	546150	7	20	11		2.19	115	431		1399		

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 Date Received: Jul 23, 2008
 Date Completed: Aug 7, 2008
 Job #: 200842629
 Reference: 180.04.84A
 Sample #: 125 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
219978	546151	<5	<15	<10		1.63	81	288		1475		
219979	546152	6	23	<10		2.35	95	340		1384		
219980	Dup 546152	6	24	<10		2.28	95	342		1423		
219981	546153	7	16	<10		<1	43	96		94		
219982	546154	<5	16	<10		<1	32	78		76		
219983	546155	<5	24	<10		<1	41	70		99		
219984	546156	<5	29	<10		<1	31	76		77		
219985	546157	5	26	<10		<1	29	148		71		
219986	546158	<5	17	<10		1.18	27	138		53		
219987	546159	6	15	<10		<1	27	144		61		
219988	546160					<1	180	2410		4227		
219989	546161	<5	<15	<10		<1	<1	<1		<1		
219990	546162	8	25	<10		<1	27	153		67		
219991	Dup 546162	12	31	<10		<1	26	149		67		
219992	546163	9	27	<10		<1	33	212		82		
219993	546164	31	25	<10		1.46	30	381		74		
219994	546165	19	24	<10		<1	30	184		73		
219995	546166	6	<15	<10		<1	25	15		59		
219996	546167	7	30	<10		<1	30	61		87		
219997	546168	24	24	27		1.99	59	674		586		
219998	546169	8	30	10		1.57	59	60		328		
219999	546170	<5	35	11		2.47	74	63		373		
220000	546171	<5	23	10		1.86	58	58		426		
220001	546172	5	33	11		2.52	82	152		589		

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 Job #: 200842629
 Reference: 180.04.84A
 Sample #: 125 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
220002	Dup 546172	6	30	13		2.97	78	158		538		
220003	546173	5	33	11		1.41	130	350		2991		
220004	546174	10	19	29		1.57	394	282		10146		
220005	546175	43	37	14		5.09	58	1931		468		
220006	546176	13	27	16		<1	32	149		286		
220007	546177	11	25	14		1.30	56	163		1013		
220008	546178	23	35	39		6.46	797	5250		19686		
220009	546179	17	46	46		7.77	663	7036		15113		
220010	546180					3.06	301	2534		12465		
220011	546181	<5	<15	<10		<1	<1	<1		<1		
220012	546182	8	30	27		3.84	944	895		30382		
220013	Rep 546182	9	26	31		4.12	1058	844		31788		
220014	546183	9	30	12		2.10	61	113		760		
220015	546184	9	40	12		2.52	68	67		668		
220016	546185	9	34	13		2.32	56	57		378		
220017	546186	36	35	13		6.49	95	2070		592		
220018	546187	14	34	<10		3.67	73	375		568		

PROCEDURE CODES: AL4APP, AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



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 Date Received: Jul 23, 2008
 Date Completed: Aug 7, 2008
 Job #: 200842630
 Reference: 180.04.84A
 Sample #: 8 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
220019	541908	<5	20	69		<1	50	629		618		
220020	541909	<5	38	127		1.60	60	901		637		
220021	541910	<5	30	151		1.47	66	285		634		
220022	541911	<5	<15	28		1.53	36	132		192		
220023	541912	<5	<15	22		1.47	34	118		176		
220024	541913	<5	<15	34		1.45	37	227		215		
220025	541914	<5	25	87		1.49	66	603		618		
220026	541915	10	30	170		1.98	126	1343		1284		
220027	Dup 541915	11	39	166		2.14	133	1442		1368		

PROCEDURE CODES: AL4APP, AL4Ag, AL4Co, AL4Cu, AL4Ni



Derek Demianiuk H.Bsc., Laboratory Manager

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 Date Received: Jul 23, 2008
 Date Completed: Aug 7, 2008
 Job #: 200842631
 Reference: 180.04.84A
 Sample #: 57 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
220028	541851	<5	<15	74		4.59	121	586		<1		
220029	541852	5	37	162		1.93	96	840		852		
220030	541853	10	46	143		2.17	85	1254		838		
220031	541854	6	22	107		1.92	65	683		565		
220032	541855	11	<15	139		2.04	76	582		685		
220033	541856	14	23	136		1.93	67	726		782		
220034	541857	7	17	114		2.18	77	995		787		
220035	541858	6	22	94		1.94	70	675		676		
220036	541859	<5	17	101		1.99	71	549		563		
220037	541860					3.76	371	4475		15967		
220038	541861	<5	<15	<10		<1	<1	<1		<1		
220039	541862	<5	<15	<10		2.27	83	851		784		
220040	Dup 541862	16	25	112		4.33	87	932		786		
220041	541863	7	15	124		2.16	120	945		2965		
220042	541864	20	34	199		3.92	116	1182		2762		
220043	541865	18	28	128		2.25	59	600		687		
220044	541866	<5	<15	69		2.11	55	471		483		
220045	541867	<5	29	91		2.22	63	452		575		
220046	541868	9	30	106		2.25	64	700		769		
220047	541869	<5	<15	66		2.07	52	320		453		
220048	541870	<5	35	96		2.25	65	573		631		
220049	Dup 541870	<5	28	90		2.31	65	594		634		
220050	541871	6	18	58		2.01	50	351		479		
220051	541872	5	<15	48		2.17	47	282		391		

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 Job #: 200842631
 Reference: 180.04.84A
 Sample #: 57 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
220052	541873	12	30	74		2.41	61	485		573		
220053	541874	25	<15	60		2.06	45	368		439		
220054	541875	35	28	99		2.21	62	519		597		
220055	541876	42	18	164		2.23	86	642		812		
220056	541877	31	44	105		2.44	70	719		617		
220057	541878	34	22	144		2.77	87	952		871		
220058	541879	12	23	119		2.46	80	900		807		
220059	541880					1.52	357	2896		5781		
220060	541881	<5	<15	<10		<1	<1	<1		<1		
220061	541882	12	37	150		2.16	87	938		884		
220062	Dup 541882	13	30	150		2.10	87	909		860		
220063	541883	11	<15	76		1.85	54	319		529		
220064	541884	11	41	151		2.21	90	907		955		
220065	541885	7	53	182		2.50	100	904		1043		
220066	541886	<5	42	136		2.29	92	803		960		
220067	541887	5	41	174		2.62	89	809		835		
220068	541888	7	36	174		2.60	85	757		831		
220069	541889	<5	41	162		2.35	70	585		640		
220070	541890	7	<15	90		2.46	69	657		636		
220071	Dup 541890	7	29	152		2.55	73	703		673		
220072	541891	6	23	118		2.50	70	747		686		
220073	541892	5	19	111		2.37	70	714		668		
220074	541893	6	28	109		2.53	63	720		637		
220075	541894	5	18	124		2.83	76	617		756		

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 Date Received: Jul 23, 2008
 Date Completed: Aug 7, 2008
 Job #: 200842631
 Reference: 180.04.84A
 Sample #: 57 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
220076	541895	17	17	87		2.65	61	618		587		
220077	541896	9	22	163		2.56	95	1119		833		
220078	541897	6	39	148		2.44	92	989		964		
220079	541898	84	37	117		2.54	72	685		758		
220080	541899	10	21	102		2.32	58	615		666		
220081	541900					3.75	571	1775		19088		
220082	541901	<5	<15	<10		<1	<1	<1		<1		
220083	541902	11	44	153		2.52	94	958		993		
220084	Dup 541902	11	42	148		2.58	94	934		969		
220085	541903	8	30	112		2.50	76	598		772		
220086	541904	<5	<15	76		2.57	57	311		421		
220087	541905	6	18	79		2.36	58	353		489		
220088	541906	8	<15	59		2.18	46	289		374		
220089	541907	18	34	101		2.15	71	689		613		

PROCEDURE CODES: AL4APP, AL4Ag, AL4Co, AL4Cu

Certified By:



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 Date Received: Jul 23, 2008
 Date Completed: Aug 7, 2008
 Job #: 200842632
 Reference: 180.04.84A
 Sample #: 61 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
220090	546002	<5	<15	<10		2.71	48	118		78		
220091	546003	7	31	14		2.49	46	139		147		
220092	546004	<5	15	<10		2.48	52	91		370		
220093	546005	<5	30	14		2.80	55	98		399		
220094	546006	<5	24	12		2.56	54	53		302		
220095	546007	<5	16	13		3.30	78	235		369		
220096	546008	<5	29	14		1.77	78	128		588		
220097	546009	<5	33	26		2.84	63	44		826		
220098	546010	<5	32	16		1.52	59	95		360		
220099	546011	5	23	11		1.66	58	89		350		
220100	Dup 546011	<5	22	<10		1.77	58	88		347		
220101	546012	<5	15	11		1.49	74	64		594		
220102	546013	<5	25	14		1.38	47	13		640		
220103	546014	<5	26	<10		1.93	52	75		309		
220104	546015	<5	21	16		1.89	52	14		510		
220105	546016	<5	<15	<10		1.98	141	469		540		
220106	546017	<5	<15	<10		1.15	33	114		102		
220107	546018	<5	<15	<10		2.00	58	168		594		
220108	546019	<5	<15	<10		1.79	53	67		249		
220109	546020					3.19	371	4580		15909		
220110	546021	<5	<15	<10		<1	<1	<1		<1		
220111	546022	<5	<15	<10		1.80	81	63		321		
220112	Dup 546022	<5	<15	<10		1.14	69	54		292		
220113	546023	<5	<15	<10		<1	39	143		60		

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 Date Received: Jul 23, 2008
 Date Completed: Aug 7, 2008
 Job #: 200842632
 Reference: 180.04.84A
 Sample #: 61 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
220114	546024	<5	<15	<10		<1	36	134		73		
220115	546025	<5	<15	<10		<1	79	28		475		
220116	546026	7	26	11		<1	87	64		475		
220117	546027	16	26	12		<1	74	145		403		
220118	546028	6	157	<10		<1	56	44		384		
220119	546029	6	17	<10		1.12	76	116		401		
220120	546030	6	18	<10		1.24	95	209		391		
220121	546031	7	17	<10		1.15	58	195		133		
220122	Dup 546031	9	16	<10		1.17	52	188		137		
220123	546032	9	26	<10		<1	49	151		255		
220124	546033	6	26	12		<1	50	134		168		
220125	546034	11	29	<10		<1	76	195		349		
220126	546035	6	<15	<10		<1	56	95		339		
220127	546036	16	<15	<10		1.76	96	757		524		
220128	546037	8	<15	<10		1.05	80	298		411		
220129	546038	8	<15	<10		1.33	112	598		525		
220130	546039	8	<15	<10		1.26	79	316		385		
220131	546040					1.81	294	2552		12476		
220132	546041	<5	<15	<10		<1	<1	<1		<1		
220133	546042	<5	<15	<10		<1	69	115		471		
220134	Dup 546042	<5	<15	<10		<1	69	118		517		
220135	546043	6	<15	<10		<1	73	248		350		
220136	546044	8	<15	<10		1.33	73	266		341		
220137	546045	<5	<15	<10		<1	32	45		72		

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 Date Completed: Aug 7, 2008
 Job #: 200842632
 Reference: 180.04.84A
 Sample #: 61 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
220138	546046	10	<15	<10		<1	41	765		257		
220139	546047	11	<15	10		1.59	188	1204		848		
220140	546048	6	<15	<10		<1	73	363		525		
220141	546049	<5	<15	<10		<1	32	65		76		
220142	546050	<5	<15	<10		<1	46	32		92		
220143	546051	11	<15	<10		<1	37	103		89		
220144	Dup 546051	11	<15	<10		<1	44	104		102		
220145	546052	6	23	<10		1.33	53	171		398		
220146	546053	8	19	10		1.65	53	283		607		
220147	546054	9	16	11		1.44	104	277		2065		
220148	546055	<5	20	10		1.23	81	131		703		
220149	546056	120	22	25		1.58	188	687		5779		
220150	546057	11	23	39		1.39	343	1532		7660		
220151	546058	8	21	<10		<1	48	89		295		
220152	546059	<5	17	<10		1.29	60	92		292		
220153	546060					<1	179	2407		4266		
220154	546061	<5	<15	<10		<1	<1	<1		<1		
220155	546062	<5	<15	<10		<1	60	99		278		
220156	Rep 546062	6	22	<10		1.28	60	100		278		

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 Date Received: Jul 23, 2008
 Date Completed: Aug 7, 2008
 Job #: 200842632
 Reference: 180.04.84A
 Sample #: 61 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
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PROCEDURE CODES: AL4APP, AL4Ag, AL4Co, AL4Cu, AL4Ni



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 Date Received: May 26, 2008
 Date Completed: Jun 9, 2008
 Job #: 200841442
 Reference: 180.04B.84A
 Sample #: 23 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
129718	541388	<5	<15	<10		<1	19	114		42		
129719	541389	5	<15	<10		<1	24	119		43		
129720	541390	<5	15	<10		<1	21	135		44		
129721	541391	7	28	<10		<1	19	89		34		
129722	541392	6	<15	<10		<1	21	132		40		
129723	541393	<5	<15	<10		1.08	17	119		40		
129724	541394	<5	<15	<10		1.39	23	121		40		
129725	541395	5	<15	<10		1.43	19	120		43		
129726	541396	<5	55	80		1.46	276	2428		12491		
129727	541397	<5	<15	<10		<1	<1	<1		<1		
129728	Dup 541397	<5	<15	<10		<1	<1	<1		<1		
129729	541398	6	<15	<10		1.01	20	119		42		
129730	541399	<5	<15	<10		1.10	34	113		55		
129731	541400	<5	<15	<10		1.07	25	126		48		
129732	541401	5	<15	<10		<1	19	112		39		
129733	541402	12	<15	<10		<1	20	94		46		
129734	541403	<5	<15	<10		<1	25	119		49		
129735	541404	<5	<15	<10		<1	22	114		47		
129736	541405	<5	<15	<10		<1	19	117		43		
129737	541406	<5	<15	<10		1.47	39	175		75		
129738	541407	<5	<15	<10		<1	19	128		45		
129739	Dup 541407	<5	<15	<10		<1	18	94		38		
129740	541408	<5	<15	<10		<1	18	117		35		
129741	541409	<5	<15	<10		<1	21	148		40		

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 Date Received: May 26, 2008
 Date Completed: Jun 9, 2008
 Job #: 200841442
 Reference: 180.04B.84A
 Sample #: 23 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
129742	541410	<5	<15	<10		<1	22	135		45		

PROCEDURE CODES: AL4APP, AL4Ag, AL4Co, AL4Cu, AL4Ni

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Date Received: May 26, 2008
 Date Completed: Jun 9, 2008
 Job #: 200841443
 Reference: 180.04B.84A
 Sample #: 5 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
129743	541411	9	35	11		<1	27	47		55		
129744	541412	6	32	17		<1	31	41		50		
129745	541413	9	38	17		<1	35	100		56		
129746	541414	6	<15	16		<1	32	67		53		
129747	541415	11	18	14		<1	36	48		127		
129748	Dup 541415	10	26	12		<1	35	50		127		

PROCEDURE CODES: AL4APP, AL4Ag, AL4Co, AL4Cu, AL4Ni



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 Date Received: May 26, 2008
 Date Completed: Jun 10, 2008
 Job #: 200841444
 Reference: 180.04B.84A
 Sample #: 11 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
129749	541416	5	22	12		<1	17	37		64		
129750	541417	15	<15	<10		<1	15	110		57		
129751	541418	18	21	<10		<1	15	128		48		
129752	541419	11	29	<10		<1	16	139		54		
129753	541420	8	<15	<10		<1	21	148		63		
129754	541421	13	22	<10		<1	18	131		63		
129755	541422	12	30	<10		<1	18	115		60		
129756	541423	8	<15	<10		<1	16	112		63		
129757	541424	27	209	146		1.80	371	4491		15984		
129758	541425	7	18	<10		1.09	22	149		71		
129759	Dup 541425	17	<15	<10		1.14	23	139		70		
129760	541426	5	27	10		<1	19	66		83		

PROCEDURE CODES: AL4APP, AL4Ag, AL4Co, AL4Cu, AL4Ni

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 Date Received: May 26, 2008
 Date Completed: Jun 9, 2008
 Job #: 200841445
 Reference: 180.04B.84A
 Sample #: 33 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
129761	541427	9	19	<10		<1	24	126		67		
129762	541428	8	<15	<10		<1	23	117		69		
129763	541429	6	<15	<10		1.03	24	127		74		
129764	541430	8	<15	<10		<1	22	132		72		
129765	541431	7	<15	<10		<1	20	125		61		
129766	541432	6	<15	<10		<1	18	101		53		
129767	541433	9	20	<10		<1	20	118		58		
129768	541434	<5	<15	<10		<1	<1	<1		<1		
129769	541435	9	<15	<10		<1	23	114		66		
129770	541436	7	20	<10		<1	20	110		61		
129771	Dup 541436	9	23	<10		<1	20	114		63		
129772	541437	7	<15	11		<1	20	118		60		
129773	541438	7	17	<10		<1	21	123		63		
129774	541439	<5	17	<10		<1	20	116		65		
129775	541440	<5	18	<10		<1	28	144		85		
129776	541441	21	16	<10		1.04	23	120		61		
129777	541442	7	<15	<10		1.11	27	142		76		
129778	541443	<5	18	<10		1.11	27	137		82		
129779	541444	5	30	19		2.77	603	1686		19010		
129780	541445	7	26	<10		1.04	30	140		99		
129781	541446	6	18	<10		<1	30	112		87		
129782	Dup 541446	9	26	<10		<1	29	114		84		
129783	541447	<5	27	<10		1.20	29	159		81		
129784	541448	6	17	<10		1.20	28	143		81		

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 Date Received: May 26, 2008
 Date Completed: Jun 9, 2008
 Job #: 200841445
 Reference: 180.04B.84A
 Sample #: 33 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
129785	541449	<5	30	<10		<1	27	126		86		
129786	541450	<5	21	<10		<1	32	162		100		
129787	541451	5	30	<10		<1	35	115		91		
129788	541452	6	116	240		<1	31	185		103		
129789	541453	<5	41	71		<1	32	57		87		
129790	541454	7	30	<10		<1	25	151		84		
129791	541455	6	26	<10		<1	30	124		84		
129792	541456	<5	27	<10		<1	23	103		66		
129793	Dup 541456	<5	18	<10		<1	26	112		77		
129794	541457	11	32	33		<1	35	156		95		
129795	541458	<5	<15	<10		<1	46	102		115		
129796	541459	7	<15	<10		1.26	43	114		106		

PROCEDURE CODES: AL4APP, AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



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 Date Received: May 26, 2008
 Date Completed: Jun 10, 2008
 Job #: 200841450
 Reference: 180.04B.84A
 Sample #: 14 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
129924	541460	7	<15	<10		<1	31	38		131		
129925	541461	<5	<15	15		1.54	30	48		139		
129926	541462					<1	179	2404		4265		
129927	541463	<5	<15	<10		<1	3	10		<1		
129928	541464	6	<15	12		2.18	21	27		100		
129929	541465	<5	16	15		1.10	22	4		96		
129930	541466	<5	<15	10		1.07	21	2		77		
129931	541467	16	<15	<10		1.16	15	61		40		
129932	541468	<5	<15	<10		1.39	16	82		44		
129933	541469	<5	<15	<10		1.36	17	73		46		
129934	Dup 541469	<5	<15	<10		1.42	18	69		47		
129935	541470	<5	<15	<10		1.17	17	55		41		
129936	541471	5	<15	<10		1.42	18	101		43		
129937	541472	7	20	16		1.27	17	50		36		
129938	541473	5	<15	<10		1.36	18	68		37		

PROCEDURE CODES: AL4APP, AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Certificate of Analysis

Thursday, June 26, 2008

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 555 Central Ave., Suite #1
 Thunder Bay, ON, CAN
 P7B5R5
 Ph#: (807) 623-3770
 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

 Date Received: May 27, 2008
 Date Completed: Jun 10, 2008
 Job #: 200841481
 Reference: 180.04B.84A
 Sample #: 32 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
132721	540605	<5	<15	<10		<1	23	24		133		
132722	540606	<5	<15	<10		<1	20	65		53		
132723	540607	<5	<15	<10		<1	26	56		122		
132724	540608	<5	<15	<10		<1	16	18		54		
132725	540609	9	<15	<10		<1	13	31		71		
132726	540610	<5	<15	<10		1.05	18	22		59		
132727	540611	<5	<15	<10		<1	19	59		62		
132728	540612	<5	<15	<10		<1	22	116		41		
132729	540613	5	<15	<10		<1	22	119		39		
132730	540614	5	<15	<10		<1	25	135		47		
132731	Dup 540614	<5	<15	<10		1.10	26	139		50		
132732	540615	12	<15	<10		<1	20	123		40		
132733	540616	<5	<15	<10		<1	24	111		47		
132734	540617	<5	<15	<10		<1	21	112		41		
132735	540618	<5	<15	<10		1.43	33	100		85		
132736	540619	<5	<15	<10		2.07	40	46		139		
132737	540620	<5	<15	<10		2.08	41	51		142		
132738	540621	<5	<15	<10		1.85	39	41		132		
132739	540622	<5	<15	<10		1.97	37	42		119		
132740	540623	7	<15	<10		1.75	38	41		127		
132741	540624	6	<15	<10		1.86	35	36		127		
132742	Dup 540624	11	<15	<10		1.79	35	39		139		
132743	540625	6	<15	<10		1.91	36	35		130		
132744	540626	5	<15	<10		1.84	39	33		135		

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 Email#: landore@tbaytel.net

 Date Received: May 27, 2008
 Date Completed: Jun 10, 2008
 Job #: 200841481
 Reference: 180.04B.84A
 Sample #: 32 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
132745	540627	6	<15	<10		1.84	39	50		135		
132746	540628	6	<15	<10		1.72	40	44		136		
132747	540629	7	<15	<10		1.77	39	55		142		
132748	540630	7	<15	<10		1.63	34	41		126		
132749	540631	6	<15	<10		1.63	36	40		124		
132750	540632	6	<15	<10		1.79	39	46		127		
132751	540633	10	15	<10		1.88	37	42		135		
132752	540634	7	<15	<10		1.21	30	99		76		
132753	Dup 540634	8	<15	<10		1.14	29	97		74		
132754	540635	7	<15	10		<1	22	103		45		
132755	540636	8	<15	<10		<1	27	155		50		

PROCEDURE CODES: AL4APP, AL4Ag, AL4Co, AL4Cu, AL4Ni



Derek Demianiuk H.Bsc., Laboratory Manager

Certified By:

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 Date Received: May 27, 2008
 Date Completed: Jun 10, 2008
 Job #: 200841482
 Reference: 180.04B.84A
 Sample #: 1 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
132756	540701	6	<15	<10		<1	2	3		2		
132757	Dup 540701					<1	2	3		3		

PROCEDURE CODES: AL4APP, AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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 Date Received: May 27, 2008
 Date Completed: Jun 10, 2008
 Job #: 200841483
 Reference: 180.04B.84A
 Sample #: 12 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
132758	447501	7	20	103		2.66	46	554		553		
132759	447502	6	50	106		2.81	47	355		549		
132760	447503	10	39	114		2.61	50	527		676		
132761	447504	8	19	82		3.05	38	364		402		
132762	447505	5	<15	63		2.46	35	326		403		
132763	447506	10	19	98		2.43	38	394		451		
132764	447507	9	24	64		1.84	26	238		299		
132765	447508	11	28	122		1.97	45	516		662		
132766	447509	7	23	101		2.50	34	283		434		
132767	447510	16	34	134		2.84	56	732		742		
132768	Dup 447510	14	39	133		2.56	55	722		758		
132769	447511	8	19	95		2.24	45	389		518		
132770	447512	<5	<15	34		1.88	32	114		238		

PROCEDURE CODES: AL4APP, AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Wednesday, June 25, 2008

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 Ph#: (807) 623-3770
 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

 Date Received: Jun 9, 2008
 Date Completed: Jun 23, 2008
 Job #: 200841720
 Reference: 180.04B.84A
 Sample #: 27 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
151235	540637					1.74	40	157		279		
151236	540638					2.00	55	209		553		
151237	540639					1.78	31	100		206		
151238	540640					1.06	191	2474		4291		
151239	540641					1.83	47	389		579		
151240	540642					1.73	46	336		475		
151241	540643					1.87	47	373		481		
151242	540644					1.86	54	519		609		
151243	540645					1.88	57	546		605		
151244	540646					1.66	61	541		610		
151245	Dup 540646					1.76	60	544		566		
151246	540647					1.74	57	412		555		
151247	540648					1.36	37	167		284		
151248	540649					1.63	62	412		543		
151249	540650					1.33	57	393		602		
151250	540651					1.40	52	192		425		
151251	540652					1.71	73	302		594		
151252	540653					1.37	64	230		654		
151253	540654					1.19	64	235		629		
151254	540655					1.30	54	270		396		
151255	540656					<1	40	141		157		
151256	Dup 540656					1.04	40	143		163		
151257	540657					1.17	37	253		177		
151258	540658					1.32	43	271		179		

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 Ph#: (807) 623-3770
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 Email#: landore@tbaytel.net

 Date Received: Jun 9, 2008
 Date Completed: Jun 23, 2008
 Job #: 200841720
 Reference: 180.04B.84A
 Sample #: 27 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
151259	540659					<1	35	156		150		
151260	540660					<1	395	3334		6158		
151261	540661					1.05	35	189		144		
151262	540662					1.03	39	183		163		
151263	540663					<1	36	137		136		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Date Received: Jun 9, 2008
 Date Completed: Jun 23, 2008
 Job #: 200841720
 Reference: 180.04B.84A
 Sample #: 27 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
151235	540637					1.74	40	157		279		
151236	540638					2.00	55	209		553		
151237	540639					1.78	31	100		206		
151238	540640					1.06	191	2474		4291		
151239	540641					1.83	47	389		579		
151240	540642					1.73	46	336		475		
151241	540643					1.87	47	373		481		
151242	540644					1.86	54	519		609		
151243	540645					1.88	57	546		605		
151244	540646					1.66	61	541		610		
151245	Dup 540646					1.76	60	544		566		
151246	540647					1.74	57	412		555		
151247	540648					1.36	37	167		284		
151248	540649					1.63	62	412		543		
151249	540650					1.33	57	393		602		
151250	540651					1.40	52	192		425		
151251	540652					1.71	73	302		594		
151252	540653					1.37	64	230		654		
151253	540654					1.19	64	235		629		
151254	540655					1.30	54	270		396		
151255	540656					<1	40	141		157		
151256	Dup 540656					1.04	40	143		163		
151257	540657					1.17	37	253		177		
151258	540658					1.32	43	271		179		

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 Date Received: Jun 9, 2008
 Date Completed: Jun 23, 2008
 Job #: 200841720
 Reference: 180.04B.84A
 Sample #: 27 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
151259	540659					<1	35	156		150		
151260	540660					<1	395	3334		6158		
151261	540661					1.05	35	189		144		
151262	540662					1.03	39	183		163		
151263	540663					<1	36	137		136		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

 Date Received: Jun 9, 2008
 Date Completed: Jun 23, 2008
 Job #: 200841721
 Reference: 180.04B.84A
 Sample #: 35 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
151264	447513					1.62	32	50		121		
151265	447514					2.00	33	29		133		
151266	447515					2.14	35	35		142		
151267	447516					1.95	34	39		131		
151268	447517					1.64	31	61		136		
151269	447518					1.86	30	48		120		
151270	447519					2.02	42	285		469		
151271	447520					2.63	589	1727		19051		
151272	447521					2.04	42	260		406		
151273	447522					1.92	38	214		358		
151274	Dup 447522					1.88	38	215		356		
151275	447523					1.80	44	384		568		
151276	447524					1.82	42	334		425		
151277	447525					2.00	64	544		738		
151278	447526					1.60	37	274		392		
151279	447527					1.64	41	213		384		
151280	447528					1.78	42	312		452		
151281	447529					1.76	42	277		432		
151282	447530					<1	<1	<1		<1		
151283	447531					1.92	46	474		579		
151284	447532					1.70	51	306		571		
151285	Dup 447532					1.62	54	316		597		
151286	447533					1.98	32	694		176		
151287	447534					1.73	59	391		377		

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 Email#: landore@tbaytel.net

 Date Received: Jun 9, 2008
 Date Completed: Jun 23, 2008
 Job #: 200841721
 Reference: 180.04B.84A
 Sample #: 35 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
151288	447535					1.91	39	141		222		
151289	447536					1.81	38	151		217		
151290	447537					1.99	57	517		466		
151291	447538					1.78	56	338		388		
151292	447539					1.31	27	92		81		
151293	447540					3.10	381	4511		15946		
151294	447541					1.52	22	81		73		
151295	447542					1.58	24	133		74		
151296	Dup 447542					1.46	24	136		75		
151297	447543					1.32	26	124		80		
151298	447544					1.23	22	68		71		
151299	447545					1.20	29	180		99		
151300	447546					1.18	26	165		91		
151301	447547					1.93	54	345		502		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

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 Ph#: (807) 623-3770
 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

Date Received: Jun 9, 2008

Date Completed: Jun 23, 2008

Job #: 200841721

Reference: 180.04B.84A

Sample #: 35 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
151264	447513					1.62	32	50		121		
151265	447514					2.00	33	29		133		
151266	447515					2.14	35	35		142		
151267	447516					1.95	34	39		131		
151268	447517					1.64	31	61		136		
151269	447518					1.86	30	48		120		
151270	447519					2.02	42	285		469		
151271	447520					2.63	589	1727		19051		
151272	447521					2.04	42	260		406		
151273	447522					1.92	38	214		358		
151274	Dup 447522					1.88	38	215		356		
151275	447523					1.80	44	384		568		
151276	447524					1.82	42	334		425		
151277	447525					2.00	64	544		738		
151278	447526					1.60	37	274		392		
151279	447527					1.64	41	213		384		
151280	447528					1.78	42	312		452		
151281	447529					1.76	42	277		432		
151282	447530					<1	<1	<1		<1		
151283	447531					1.92	46	474		579		
151284	447532					1.70	51	306		571		
151285	Dup 447532					1.62	54	316		597		
151286	447533					1.98	32	694		176		
151287	447534					1.73	59	391		377		

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 Email#: landore@tbaytel.net

 Date Received: Jun 9, 2008
 Date Completed: Jun 23, 2008
 Job #: 200841721
 Reference: 180.04B.84A
 Sample #: 35 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
151288	447535					1.91	39	141		222		
151289	447536					1.81	38	151		217		
151290	447537					1.99	57	517		466		
151291	447538					1.78	56	338		388		
151292	447539					1.31	27	92		81		
151293	447540					3.10	381	4511		15946		
151294	447541					1.52	22	81		73		
151295	447542					1.58	24	133		74		
151296	Dup 447542					1.46	24	136		75		
151297	447543					1.32	26	124		80		
151298	447544					1.23	22	68		71		
151299	447545					1.20	29	180		99		
151300	447546					1.18	26	165		91		
151301	447547					1.93	54	345		502		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Tuesday, August 19, 2008

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 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

 Date Received: Jul 25, 2008
 Date Completed: Aug 11, 2008
 Job #: 200842665
 Reference: 180.04E.84A
 Sample #: 11 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
222253	541840					3.41	371	4544		15911		
222254	541841					<1	<1	<1		<1		
222255	541842					1.04	79	36		1304		
222256	541843					<1	83	40		1277		
222257	541844					1.01	104	185		1763		
222258	541845					<1	79	118		1153		
222259	541846					1.21	85	52		1111		
222260	541847					1.07	99	84		804		
222261	541848					1.13	72	114		620		
222262	541849					1.18	90	150		790		
222263	Dup 541849					1.22	91	163		802		
222264	541850					<1	67	77		506		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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AL917-0125-08/19/2008 4:37 PM

Certificate of Analysis

Tuesday, August 19, 2008

 Landore Resources Inc.
 555 Central Ave., Suite #1
 Thunder Bay, ON, CAN
 P7B5R5
 Ph#: (807) 623-3770
 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

 Date Received: Jul 25, 2008
 Date Completed: Aug 11, 2008
 Job #: 200842666
 Reference: 180.04E.84A
 Sample #: 2 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
222265	541951	1.40	102	293		1430		
222266	541952	1.42	132	301		1676		
222267 Dup	541952	1.38	120	270		1572		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Certificate of Analysis

Monday, August 25, 2008

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 P7B5R5
 Ph#: (807) 623-3770
 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

 Date Received: Jul 31, 2008
 Date Completed: Aug 25, 2008
 Job #: 200842783
 Reference: 180.04E.84A
 Sample #: 42 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
229885	541916	3.38	95	24		1538		
229886	541917	2.36	97	13		1525		
229887	541918	2.46	98	9		1670		
229888	541919	2.42	108	7		1906		
229889	541920	<1	388	2972		6066		
229890	541921	<1	<1	<1		<1		
229891	541922	2.95	104	8		1683		
229892	541923	3.01	96	8		1599		
229893	541924	3.02	97	2		1684		
229894	541925	2.71	92	<1		1579		
229895	Dup 541925	2.77	110	6		1591		
229896	541926	3.12	108	7		1835		
229897	541927	2.91	109	8		1688		
229898	541928	2.73	102	4		1718		
229899	541929	2.30	98	4		1723		
229900	541930	2.43	102	5		1685		
229901	541931	2.21	98	4		1637		
229902	541932	2.42	94	4		1586		
229903	541933	1.90	91	4		1456		
229904	541934	2.19	95	4		1558		
229905	541935	1.58	76	4		1286		
229906	Dup 541935	1.72	79	5		1317		
229907	541936	1.84	79	4		1289		
229908	541937	1.74	89	6		1472		

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 Email#: landore@tbaytel.net

 Date Received: Jul 31, 2008
 Date Completed: Aug 25, 2008
 Job #: 200842783
 Reference: 180.04E.84A
 Sample #: 42 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
229909	541938	2.06	105	10		1732		
229910	541939	2.18	102	10		2194		
229911	541940	<1	196	2437		4209		
229912	541941	<1	<1	<1		<1		
229913	541942	2.28	112	13		1915		
229914	541943	2.09	98	7		1917		
229915	541944	2.11	93	9		1867		
229916	541945	2.05	95	8		1683		
229917	Dup 541945	1.95	85	7		1548		
229918	541946	1.85	88	9		1242		
229919	541947	3.00	118	25		1699		
229920	541948	3.32	114	71		1177		
229921	541949	2.16	94	18		1405		
229922	541950	2.45	109	157		2322		
229923	541951	No Sample Received						
229924	541952	No Sample Received						
229925	541953	2.44	99	14		1516		
229926	541954	3.12	114	22		1925		
229927	541955	1.88	74	10		1331		
229928	Dup 541955	1.46	75	11		1340		
229929	541956	1.97	86	5		1327		
229930	541957	1.90	86	5		1315		

Certificate of Analysis

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 Date Received: Jul 31, 2008
 Date Completed: Aug 25, 2008
 Job #: 200842783
 Reference: 180.04E.84A
 Sample #: 42 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
-------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Certificate of Analysis

Friday, September 5, 2008

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 Ph#: (807) 623-3770
 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

 Date Received: Jul 31, 2008
 Date Completed: Aug 28, 2008
 Job #: 200842784
 Reference: 180.04E.84A
 Sample #: 99 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
229931	546254	2.64	68	105		292		
229932	546255	2.66	64	122		263		
229933	546256	2.72	80	56		665		
229934	546257	3.09	84	38		672		
229935	546258	3.02	80	7		504		
229936	546259	3.45	80	121		566		
229937	546260	1.24	380	2912		6054		
229938	546261	<1	<1	<1		<1		
229939	546262	4.53	207	610		2865		
229940	546263	3.24	218	348		2393		
229941	Dup 546263	3.42	195	312		2567		
229942	546264	3.23	114	155		1312		
229943	546265	3.80	76	131		115		
229944	546266	2.45	57	150		80		
229945	546267	2.91	82	68		378		
229946	546268	2.57	92	40		576		
229947	546269	2.37	85	49		821		
229948	546270	2.41	88	61		720		
229949	546271	2.10	86	23		773		
229950	546272	2.14	95	47		992		
229951	546273	2.71	92	148		777		
229952	Dup 546273	2.67	86	165		782		
229953	546274	3.87	91	586		626		
229954	546275	3.14	110	329		1153		

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 Email#: landore@tbaytel.net

 Date Received: Jul 31, 2008
 Date Completed: Aug 28, 2008
 Job #: 200842784
 Reference: 180.04E.84A
 Sample #: 99 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
229955	546276	2.30	93	141		1008		
229956	546277	2.21	73	18		727		
229957	546278	1.86	55	191		320		
229958	546279	2.13	105	89		541		
229959	546280	<1	178	2407		4275		
229960	546281	<1	<1	<1		<1		
229961	546282	1.94	56	94		117		
229962	546283	2.21	59	113		86		
229963	Dup 546283	2.14	51	104		75		
229964	546284	1.68	71	181		349		
229965	546285	2.16	69	302		376		
229966	546286	1.85	64	116		248		
229967	546287	1.77	55	5		92		
229968	546288	<1	36	7		127		
229969	546289	1.40	40	24		112		
229970	546290	2.15	68	86		133		
229971	546291	2.37	68	61		134		
229972	546292	3.82	100	1279		834		
229973	546293	3.11	113	646		719		
229974	Dup 546293	2.47	100	634		714		
229975	546294	1.87	78	136		500		
229976	546295	1.53	61	12		540		
229977	546296	3.43	90	745		1044		
229978	546297	2.66	163	573		1871		

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 Date Received: Jul 31, 2008
 Date Completed: Aug 28, 2008
 Job #: 200842784
 Reference: 180.04E.84A
 Sample #: 99 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
229979	546298	2.59	53	70		109		
229980	546299	3.60	70	102		117		
229981	546300	<1	176	2473		6033		
229982	546301	<1	<1	<1		<1		
229983	546302	3.51	65	84		102		
229984	546303	3.13	102	185		1725		
229985	Dup 546303	3.18	104	206		1866		
229986	546304	2.93	56	98		613		
229987	546305	3.09	66	100		133		
229988	546306	3.14	63	115		125		
229989	546307	2.91	60	101		415		
229990	546308	2.85	47	111		288		
229991	546309	2.59	63	107		149		
229992	546310	2.04	48	131		442		
229993	546311	2.28	69	68		849		
229994	546312	2.64	155	212		1461		
229995	546313	2.10	128	329		628		
229996	Rep 546313	2.33	147	412		618		
229997	546314	2.16	124	437		597		
229998	546315	3.07	92	121		454		
229999	546316	2.78	94	90		583		
230000	546317	2.58	89	7		633		
230001	546318	2.51	85	40		537		
230002	546319	3.12	75	236		380		

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 Date Received: Jul 31, 2008
 Date Completed: Aug 28, 2008
 Job #: 200842784
 Reference: 180.04E.84A
 Sample #: 99 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
230003	546320	4.54	595	1692		18943		
230004	546321	<1	<1	<1		<1		
230005	546322	4.08	101	193		422		
230006	546323	3.57	102	55		343		
230007	Dup 546323	3.60	115	57		378		
230008	546324	3.54	98	35		536		
230009	546325	4.12	151	167		703		
230010	546326	3.69	99	188		589		
230011	546327	3.01	81	37		490		
230012	546328	3.23	139	329		581		
230013	546329	2.57	93	138		605		
230014	546330	2.43	92	205		578		
230015	546331	3.37	96	287		513		
230016	546332	3.52	87	340		391		
230017	546333	3.68	96	182		701		
230018	Dup 546333	4.04	96	170		700		
230019	546334	3.42	578	834		10607		
230020	546335	4.19	370	527		6544		
230021	546336	3.64	97	112		791		
230022	546337	6.26	96	569		571		
230023	546338	3.17	202	505		4124		
230024	546339	2.89	299	269		5317		
230025	546340	1.09	374	2945		6063		
230026	546341	<1	<1	<1		<1		

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 Date Received: Jul 31, 2008
 Date Completed: Aug 28, 2008
 Job #: 200842784
 Reference: 180.04E.84A
 Sample #: 99 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
230027	546342	3.64	378	416		8003		
230028	546343	3.79	475	1010		10176		
230029 Dup	546343	3.88	373	919		9820		
230030	546344	2.83	101	291		1703		
230031	546345	3.05	65	14		623		
230032	546346	3.57	101	79		902		
230033	546347	3.98	112	62		775		
230034	546348	3.00	101	86		715		
230035	546349	3.47	93	95		740		
230036	546350	3.29	89	44		747		
230037	546351	2.42	79	78		601		
230038	546352	2.29	59	60		167		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Certificate of Analysis

Friday, September 5, 2008

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 Ph#: (807) 623-3770
 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

 Date Received: Aug 11, 2008
 Date Completed: Aug 28, 2008
 Job #: 200842941
 Reference: 180.04E.84A
 Sample #: 6 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
245071	546429	1.87	42	89		76		
245072	546430	3.27	189	1671		1304		
245073	546431	2.12	177	170		1881		
245074	546432	1.84	62	269		824		
245075	546433	2.41	547	1702		19065		
245076	546434	<1	<1	<1		<1		
245078	Dup 546434	Insufficient Sample						

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Certificate of Analysis

Thursday, August 28, 2008

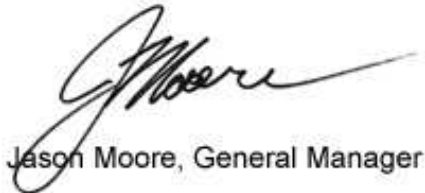
 Landore Resources Inc.
 555 Central Ave., Suite #1
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 Ph#: (807) 623-3770
 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

 Date Received: Aug 11, 2008
 Date Completed: Aug 28, 2008
 Job #: 200842941
 Reference: 180.04E.84A
 Sample #: 6 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
245071	546429					1.87	42	89		76		
245072	546430					3.27	189	1671		1304		
245073	546431					2.12	177	170		1881		
245074	546432					1.84	62	269		824		
245075	546433					2.41	547	1702		19065		
245076	546434					<1	<1	<1		<1		
245078	Dup 546434	Insufficient Sample										

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:


 Jason Moore, General Manager

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Certificate of Analysis

Friday, August 29, 2008


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 Ph#: (807) 623-3770
 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

 Date Received: Aug 26, 2008
 Date Completed: Aug 29, 2008
 Job #: 200843196
 Reference: 180.04E.84A
 Sample #: 7 Pulp's

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
269324	716647	58	0.002	0.058
269325	716648	1093	0.032	1.093
269326	716649	357	0.010	0.357
269327	716650	233	0.007	0.233
269328	716651	62	0.002	0.062
269329	716652	<5	<0.001	<0.005
269330 Dup	716652	<5	<0.001	<0.005
269331	716653	1715	0.050	1.715

PROCEDURE CODES: AL4AU5

Certified By:


 Jason Moore, General Manager

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Certificate of Analysis

Thursday, October 2, 2008

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 Ph#: (807) 623-3770
 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

 Date Received: Sep 8, 2008
 Date Completed: Sep 26, 2008
 Job #: 200843308
 Reference: 180.04E.84A
 Sample #: 49 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
277919	546702	2.43	32	188		324		
277920	546703	2.76	31	67		277		
277921	546704	1.71	29	71		174		
277922	546705	1.41	25	71		138		
277923	546706	2.95	58	66		127		
277924	546707	2.88	65	153		124		
277925	546708	2.62	113	502		2247		
277926	546709	2.36	57	90		892		
277927	546710	2.44	73	163		1531		
277928	546711	2.64	57	150		81		
277929	546712	2.70	94	144		758		
277930	Dup 546712	2.87	97	142		786		
277931	546713	2.52	143	340		2600		
277932	546714	2.22	126	290		2219		
277933	546715	2.55	129	379		1883		
277934	546716	3.03	140	367		1625		
277935	546717	2.40	60	147		162		
277936	546718	2.31	53	167		91		
277937	546719	2.50	58	126		115		
277938	546720	2.62	268	370		8942		
277939	546721	<1	<1	<1		<1		
277940	546722	2.83	89	175		439		
277941	Dup 546722	2.78	83	164		405		
277942	546723	2.88	60	146		99		

Certificate of Analysis

Thursday, October 2, 2008

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 Date Received: Sep 8, 2008
 Date Completed: Sep 26, 2008
 Job #: 200843308
 Reference: 180.04E.84A
 Sample #: 49 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
277943	546724	2.59	104	235		1185		
277944	546725	2.00	64	156		915		
277945	546726	2.67	91	295		1640		
277946	546727	2.70	120	568		1912		
277947	546728	3.09	101	459		827		
277948	546729	2.83	97	133		606		
277949	546730	2.18	60	79		268		
277950	546731	3.07	91	187		179		
277951	546732	2.74	81	97		499		
277952	Dup 546732	2.84	88	93		580		
277953	546733	2.45	85	139		648		
277954	546734	2.17	74	69		460		
277955	546735	2.46	85	120		767		
277956	546736	3.01	435	485		1323		
277957	546737	1.94	187	243		6039		
277958	546738	1.98	25	85		532		
277959	546739	1.69	79	66		2536		
277960	546740	2.30	160	241		4329		
277961	546741	<1	<1	<1		<1		
277962	546742	2.28	217	233		10146		
277963	Dup 546742	1.92	225	236		10020		
277964	546743	2.55	375	354		12488		
277965	546744	2.43	108	249		3476		
277966	546745	2.81	45	129		682		

Certificate of Analysis

Thursday, October 2, 2008

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 Email#: landore@tbaytel.net

 Date Received: Sep 8, 2008
 Date Completed: Sep 26, 2008
 Job #: 200843308
 Reference: 180.04E.84A
 Sample #: 49 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
277967	546746	3.12	67	344		1415		
277968	546747	2.39	78	185		1892		
277969	546748	2.60	67	189		1733		
277970	546749	2.85	61	186		1579		
277971	546750	2.16	76	160		2330		

PROCEDURE CODES: AL4AgMA, AL4CuMA, AL4NiMA, AL4CoMA



Derek Demianiuk H.Bsc., Laboratory Manager

Certified By:

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 Ph#: (807) 623-3770
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 Email#: landore@tbaytel.net

 Date Received: Sep 8, 2008
 Date Completed: Sep 22, 2008
 Job #: 200843329
 Reference: 180.04E.84A
 Sample #: 49 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
280053	546945	1.89	53	114		601		
280054	546946	1.76	83	197		455		
280055	546947	1.90	110	296		440		
280056	546948	1.42	59	178		152		
280057	546949	2.31	136	264		976		
280058	546950	1.86	56	71		1012		
280059	546951	1.54	36	106		365		
280060	546952	1.10	25	37		188		
280061	546953	1.83	44	93		625		
280062	Dup 546953	1.87	47	93		664		
280063	546954	2.40	95	422		2373		
280064	546955	2.08	45	192		664		
280065	546956	2.46	73	328		1502		
280066	546957	3.15	60	358		664		
280067	546958	2.41	66	123		94		
280068	546959	2.41	62	197		90		
280069	546960	2.76	246	360		8654		
280070	546961	<1	<1	<1		<1		
280071	546962	2.77	64	166		452		
280072	546963	3.00	82	130		2008		
280073	Dup 546963	2.91	75	129		1920		
280074	546964	2.59	56	125		113		
280075	546965	2.73	62	131		117		
280076	546966	2.25	85	261		1479		

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 Ph#: (807) 623-3770
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 Email#: landore@tbaytel.net

 Date Received: Sep 8, 2008
 Date Completed: Sep 22, 2008
 Job #: 200843329
 Reference: 180.04E.84A
 Sample #: 49 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
280077	546967	2.05	55	58		716		
280078	546968	2.54	64	180		153		
280079	546969	2.10	98	37		1847		
280080	546970	2.89	72	58		784		
280081	546971	2.73	89	104		1189		
280082	546972	2.79	86	90		956		
280083	546973	1.89	97	106		1111		
280084	Dup 546973	2.38	109	112		1142		
280085	546974	3.14	115	295		1010		
280086	546975	3.03	65	134		180		
280087	546976	3.10	69	25		140		
280088	546977	2.68	81	39		552		
280089	546978	2.71	50	38		705		
280090	546979	3.25	69	54		352		
280091	546980	2.58	355	2910		5949		
280092	546981	<1	<1	<1		<1		
280093	546982	3.14	63	19		391		
280094	546983	2.40	89	161		986		
280095	Dup 546983	2.22	84	148		847		
280096	546984	2.88	60	69		755		
280097	546985	2.76	49	67		419		
280098	546986	2.39	67	122		1080		
280099	546987	3.09	160	926		268		
280100	546988	2.89	103	196		175		

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 Date Received: Sep 8, 2008
 Date Completed: Sep 22, 2008
 Job #: 200843329
 Reference: 180.04E.84A
 Sample #: 49 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
280101	546989	2.40	61	297		141		
280102	546990	2.72	60	500		160		
280103	546991	2.77	57	208		155		
280104	546992	2.72	79	270		246		
280105	546993	3.39	69	212		165		
280106 Dup	546993	3.45	79	218		182		

PROCEDURE CODES: AL4AgMA, AL4CuMA, AL4NiMA, AL4CoMA



Derek Demianiuk H.Bsc., Laboratory Manager

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 Date Received: Sep 8, 2008
 Date Completed: Sep 26, 2008
 Job #: 200843367
 Reference: 180.04E.84A
 Sample #: 44 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
281878	546751	2.86	383	869		15982		
281879	546752	2.72	218	252		7446		
281880	546753	5.40	282	269		9293		
281881	546754	4.31	60	143		1276		
281882	546755	4.51	67	140		1293		
281883	546756	3.80	71	165		1360		
281884	546757	2.62	72	168		1465		
281885	546758	2.51	84	214		1826		
281886	546759	1.95	64	45		999		
281887	546760	2.70	287	381		8729		
281888	546761	<1	<1	<1		<1		
281889	546762	4.21	77	194		1425		
281890	Dup 546762	4.12	72	188		1395		
281891	546763	2.56	63	135		1281		
281892	546764	1.93	48	117		966		
281893	546765	2.61	52	239		946		
281894	546766	2.60	69	192		1323		
281895	546767	2.46	53	161		584		
281896	546768	2.73	66	185		184		
281897	546769	2.36	62	101		133		
281898	546770	3.33	175	520		5256		
281899	546771	2.33	142	264		4627		
281900	546772	3.05	149	680		2701		
281901	Dup 546772	3.16	155	605		2874		

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 Date Received: Sep 8, 2008
 Date Completed: Sep 26, 2008
 Job #: 200843367
 Reference: 180.04E.84A
 Sample #: 44 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
281902	546773	5.73	409	3187		10443		
281903	546774	3.53	587	1061		9287		
281904	546775	2.37	354	497		6610		
281905	546776	3.08	306	669		4176		
281906	546777	3.01	275	355		2665		
281907	546778	2.32	159	213		1966		
281908	546779	2.46	219	164		3579		
281909	546780	2.26	192	2407		4232		
281910	546781	<1	<1	<1		<1		
281911	546782	2.01	208	445		3397		
281912	Dup 546782	2.36	207	444		3640		
281913	546783	2.72	645	519		11950		
281914	546784	2.91	458	984		7500		
281915	546785	4.23	299	1062		8324		
281916	546786	2.85	558	871		9467		
281917	546787	2.39	287	343		5458		
281918	546788	2.64	77	146		311		
281919	546789	2.25	96	10		770		
281920	546790	2.34	95	157		834		
281921	546791	3.28	238	863		5501		
281922	546792	2.55	89	240		1283		
281923	Dup 546792	3.15	102	264		1392		
281924	546793	2.62	83	139		1056		
281925	546794	2.65	113	447		3084		

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Date Received: Sep 8, 2008
 Date Completed: Sep 26, 2008
 Job #: 200843367
 Reference: 180.04E.84A
 Sample #: 44 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
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PROCEDURE CODES: AL4AgMA, AL4CuMA, AL4NiMA, AL4CoMA



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 Job #: 200843368
 Reference: 180.04E.84A
 Sample #: 13 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
281926	546795	2.36	219	554		5786		
281927	546796	2.88	85	235		674		
281928	546797	2.83	58	125		168		
281929	546798	2.47	237	897		6629		
281930	546799	3.83	224	832		7008		
281931	546800	3.65	297	2517		12435		
281932	546801	<1	<1	<1		<1		
281933	546802	2.33	173	704		4950		
281934	546803	2.14	64	227		618		
281935	546804	3.95	333	1737		10145		
281936 Dup	546804	3.94	331	1707		10102		
281937	546805	1.31	92	90		964		
281938	546806	<1	64	14		419		
281939	546807	2.78	98	33		740		

PROCEDURE CODES: AL4AgMA, AL4CuMA, AL4NiMA, AL4CoMA



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 Date Completed: Sep 26, 2008
 Job #: 200843369
 Reference: 180.04E.84A
 Sample #: 49 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
281940	546808	2.44	132	233		1637		
281941	546809	2.33	105	101		1245		
281942	546810	1.70	85	9		670		
281943	546811	2.52	78	60		623		
281944	546812	2.52	78	112		681		
281945	546813	2.55	82	44		693		
281946	546814	2.10	75	46		557		
281947	546815	2.00	89	43		1011		
281948	546816	2.73	96	195		940		
281949	546817	3.14	81	120		895		
281950	Dup 546817	3.26	82	122		901		
281951	546818	2.38	50	82		174		
281952	546819	2.72	122	166		882		
281953	546820	3.14	251	357		8884		
281954	546821	<1	<1	<1		<1		
281955	546822	3.04	92	47		963		
281956	546823	2.97	94	191		1074		
281957	546824	2.84	73	63		819		
281958	546825	2.70	84	77		969		
281959	546826	3.43	128	269		655		
281960	546827	3.46	100	251		838		
281961	Dup 546827	3.28	98	256		816		
281962	546828	3.29	100	199		825		
281963	546829	3.29	79	128		743		

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 Date Received: Sep 8, 2008
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 Job #: 200843369
 Reference: 180.04E.84A
 Sample #: 49 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
281964	546830	2.55	66	180		236		
281965	546831	2.61	61	86		1127		
281966	546832	2.65	84	348		2000		
281967	546833	2.19	50	74		666		
281968	546834	2.48	49	76		305		
281969	546835	2.58	41	15		304		
281970	546836	2.41	36	38		273		
281971	546837	2.31	94	154		1292		
281972	Dup 546837	2.09	77	154		1217		
281973	546838	2.62	65	97		156		
281974	546839	2.59	64	93		109		
281975	546840	4.18	279	2506		12466		
281976	546841	<1	<1	<1		<1		
281977	546842	2.37	86	272		1196		
281978	546843	2.60	65	120		182		
281979	546844	2.53	61	117		140		
281980	546845	2.70	93	248		775		
281981	546846	3.07	120	599		1117		
281982	546847	3.00	137	575		737		
281983	Dup 546847	3.20	145	593		764		
281984	546848	2.93	83	280		302		
281985	546849	2.66	63	143		55		
281986	546850	2.65	77	265		396		
281987	546851	2.48	102	169		1133		

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 Date Received: Sep 8, 2008
 Date Completed: Sep 26, 2008
 Job #: 200843369
 Reference: 180.04E.84A
 Sample #: 49 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
281988	546852	3.55	102	538		1041		
281989	546853	3.12	154	284		808		
281990	546854	3.03	128	320		868		
281991	546855	2.80	93	232		964		
281992	546856	2.41	103	316		1932		

PROCEDURE CODES: AL4AgMA, AL4CuMA, AL4NiMA, AL4CoMA



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 Date Completed: Oct 26, 2008
 Job #: 200843370
 Reference: 180.04E.84A
 Sample #: 44 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
281993	546994	3.26	67	230		200		
281994	546995	2.58	71	282		278		
281995	546996	3.80	65	112		175		
281996	546997	3.60	76	166		208		
281997	546998	3.64	81	312		252		
281998	546999	3.24	97	323		206		
281999	547000	3.15	169	276		4322		
282000	547001	<1	<1	<1		<1		
282001	547002	3.80	89	194		182		
282002	547003	3.29	57	81		113		
282003	Dup 547003	3.38	55	82		114		
282004	547004	3.35	75	293		268		
282005	547005	3.13	52	130		153		
282006	547006	3.54	69	246		215		
282007	547007	2.94	71	153		372		
282008	547008	3.24	96	199		379		
282009	547009	3.45	64	97		189		
282010	547010	2.92	62	87		295		
282011	547011	3.27	133	737		285		
282012	547012	3.70	100	404		186		
282013	547013	7.06	104	5751		224		
282014	Dup 547013	6.33	105	6012		220		
282015	547014	2.41	60	168		104		
282016	547015	2.65	59	247		117		

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 Job #: 200843370
 Reference: 180.04E.84A
 Sample #: 44 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
282017	547016	2.35	53	216		103		
282018	547017	3.22	54	594		87		
282019	547018	3.22	56	287		91		
282020	547019	3.55	85	487		453		
282021	547020	2.31	193	2420		4239		
282022	547021	<1	<1	<1		<1		
282023	547022	2.42	110	156		3077		
282024	547023	2.99	63	59		525		
282025	Dup 547023	3.76	67	60		546		
282026	547024	2.29	83	470		2271		
282027	547025	2.66	75	101		1558		
282028	547026	2.13	57	65		1014		
282029	547027	2.08	68	57		1449		
282030	547028	2.38	68	121		1244		
282031	547029	2.37	98	225		1878		
282032	547030	2.59	70	144		338		
282033	547031	2.15	41	98		370		
282034	547032	2.16	40	46		208		
282035	547033	2.36	69	261		1035		
282036	Dup 547033	2.09	66	254		1020		
282037	547034	2.14	45	66		478		
282038	547035	2.39	65	92		853		
282039	547036	2.31	88	213		1259		
282040	547037	2.22	53	174		909		

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Date Completed: Oct 26, 2008
Job #: 200843370
Reference: 180.04E.84A
Sample #: 44 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
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PROCEDURE CODES: AL4AgMA, AL4CuMA, AL4NiMA, AL4CoMA



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 Date Received: Sep 8, 2008
 Date Completed: Sep 26, 2008
 Job #: 200843371
 Reference: 180.04E.84A
 Sample #: 13 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
282041	547038	2.76	84	168		1635		
282042	547039	2.97	67	73		1178		
282043	547040	3.23	254	365		8702		
282044	547041	<1	<1	<1		<1		
282045	547042	2.71	82	300		1944		
282046	547043	3.19	85	502		1832		
282047	547044	2.69	134	348		3286		
282048	547045	3.38	170	734		4230		
282049	547046	4.12	42	1153		679		
282050	547047	2.69	49	211		827		
282051	Dup 547047	2.84	51	202		813		
282052	547048	2.63	47	151		721		
282053	547049	2.64	55	136		884		
282054	547050	3.73	53	728		760		

PROCEDURE CODES: AL4AgMA, AL4CuMA, AL4NiMA, AL4CoMA



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 Date Received: Sep 8, 2008
 Date Completed: Sep 26, 2008
 Job #: 200843372
 Reference: 180.04E.84A
 Sample #: 45 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
282056	546857	2.43	72	184		1430		
282057	546858	2.09	69	140		1607		
282058	546859	2.13	88	204		2201		
282059	546860	2.21	144	223		4360		
282060	546861	<1	<1	<1		<1		
282061	546862	1.45	59	138		970		
282062	546863	1.51	63	141		1115		
282063	546864	1.51	58	109		974		
282064	546865	2.45	50	107		786		
282065	546866	1.25	35	61		324		
282066	Dup 546866	1.17	31	57		306		
282067	546867	1.31	42	98		782		
282068	546868	2.04	49	141		1144		
282069	546869	2.31	65	127		1011		
282070	546870	1.72	56	190		777		
282071	546871	2.07	57	56		129		
282072	546872	2.31	58	54		117		
282073	546873	2.46	61	117		98		
282074	546874	2.27	60	119		388		
282075	546875	2.04	69	47		755		
282076	546876	2.17	85	116		2347		
282077	Dup 546876	2.26	82	112		1959		
282078	546877	4.25	165	146		4353		
282079	546878	5.31	416	1492		10409		

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 Ph#: (807) 623-3770
 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

 Date Received: Sep 8, 2008
 Date Completed: Sep 26, 2008
 Job #: 200843372
 Reference: 180.04E.84A
 Sample #: 45 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
282080	546879	5.80	356	1903		7954		
282081	546880	2.18	172	2419		4235		
282082	546881	<1	<1	<1		<1		
282083	546882	3.17	118	378		1980		
282084	546883	5.90	336	1659		6125		
282085	546884	2.07	63	78		559		
282086	546885	2.45	108	168		1209		
282087	546886	4.58	108	538		1482		
282088	Dup 546886	4.90	119	581		1666		
282089	546887	6.58	282	2304		5248		
282090	546888	3.13	304	453		3119		
282091	546889	4.12	138	560		1628		
282092	546890	2.68	150	172		2875		
282093	546891	2.76	220	504		5395		
282094	546892	2.81	59	158		441		
282095	546893	2.32	63	153		144		
282096	546894	2.95	77	188		167		
282097	546895	2.74	84	44		640		
282098	546896	3.27	23	64		44		
282099	Dup 546896	2.96	24	67		46		
282100	546897	3.23	70	167		118		
282101	546898	3.24	66	162		105		
282102	546899	5.10	337	1535		10538		
282103	546900	2.67	348	2999		5847		

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 Date Received: Sep 8, 2008
 Date Completed: Sep 26, 2008
 Job #: 200843372
 Reference: 180.04E.84A
 Sample #: 45 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
282104	546901	<1	<1	<1		<1		

PROCEDURE CODES: AL4AgMA, AL4CuMA, AL4NiMA, AL4CoMA



Derek Demianiuk H.Bsc., Laboratory Manager

Certified By:

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 Date Received: Sep 8, 2008
 Date Completed: Sep 26, 2008
 Job #: 200843373
 Reference: 180.04E.84A
 Sample #: 43 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
282105	546902	3.78	518	1254		15005		
282106	546903	3.34	117	353		2657		
282107	546904	3.75	120	451		3184		
282108	546905	3.23	164	655		4580		
282109	546906	3.04	199	591		5762		
282110	546907	3.29	190	554		5340		
282111	546908	2.69	148	617		3793		
282112	546909	2.94	309	567		6818		
282113	546910	3.77	290	1049		7974		
282114	546911	3.62	331	796		10081		
282115	546912	3.71	557	1515		30549		
282116	Dup 546912	3.93	585	1602		30386		
282117	546913	3.41	238	876		5873		
282118	546914	4.05	394	2374		15268		
282119	546915	5.16	372	1324		6455		
282120	546916	5.46	347	1262		6077		
282121	546917	3.35	57	208		118		
282122	546918	3.50	72	254		202		
282123	546919	3.31	74	85		344		
282124	546920	3.53	265	368		8674		
282125	546921	<1	<1	<1		<1		
282126	546922	3.13	59	144		96		
282127	Dup 546922	3.41	63	149		100		
282128	546923	3.42	68	143		102		

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Date Received: Sep 8, 2008
 Date Completed: Sep 26, 2008
 Job #: 200843373
 Reference: 180.04E.84A
 Sample #: 43 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
282129	546924	3.54	76	123		106		
282130	546925	3.78	79	144		103		
282131	546926	2.91	58	133		94		
282132	546927	2.88	53	130		74		
282133	546928	2.86	56	114		42		
282134	546929	2.63	52	128		44		
282135	546930	3.40	76	127		355		
282136	546931	2.75	65	70		226		
282137	546932	3.50	82	147		304		
282138	Dup 546932	3.32	78	150		301		
282139	546933	3.66	76	272		59		
282140	546934	3.20	63	207		67		
282141	546935	3.32	78	79		503		
282142	546936	3.04	80	85		609		
282143	546937	7.40	410	586		834		
282144	546938	3.81	77	47		251		
282145	546939	6.79	161	416		2121		
282146	546940	2.66	391	2898		5815		
282147	546941	<1	<1	<1		<1		
282148	546942	3.12	67	179		89		
282149	Dup 546942	3.01	66	172		87		
282150	546943	2.95	57	99		106		
282151	546944	3.43	65	137		101		

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 Date Received: Sep 8, 2008
 Date Completed: Sep 26, 2008
 Job #: 200843373
 Reference: 180.04E.84A
 Sample #: 43 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
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PROCEDURE CODES: AL4AgMA, AL4CuMA, AL4NiMA, AL4CoMA



Derek Demianiuk H.Bsc., Laboratory Manager

Certified By:

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 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

Date Received: Sep 22, 2008

Date Completed: Oct 8, 2008

Job #: 200843501

Reference: 180.04E.84A

Sample #: 30 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
291085	542013	<5				1.39		53	21617		24	43
291086	542014	7				1.71		131	46528		44	52
291087	542015	15				<1		23	13548		13	37
291088	542016	60				<1		17	12419		13	39
291089	542017	<5				<1		119	52547		46	59
291090	542018	5				<1		98	54179		50	73
291091	542019	<5				<1		114	45136		41	51
291092	542020	1131				6.34		93	41707		53	80
291093	542021	<5				<1		<1	12233		<1	<1
291094	542022	<5				1.33		122	40777		44	46
291095	Dup 542022	11				1.10		123	40917		33	44
291096	542023	<5				<1		86	40740		39	50
291097	542024	<5				2.41		139	56978		53	63
291098	542025	7				1.19		153	53111		51	67
291099	542026	<5				<1		218	52824		49	73
291100	542027	<5				1.30		246	58019		50	131
291101	542028	<5				<1		367	74413		64	49
291102	542029	<5				<1		135	71750		66	63
291103	542030	<5				<1		96	30436		23	31
291104	542031	<5				1.19		83	43562		45	41
291105	542032	<5				<1		124	31345		24	34
291106	Dup 542032	<5				1.91		135	34798		24	38
291107	542033	6				<1		115	65161		64	429
291108	542034	<5				<1		34	19926		19	49

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 Date Received: Sep 22, 2008
 Date Completed: Oct 8, 2008
 Job #: 200843501
 Reference: 180.04E.84A
 Sample #: 30 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
291109	542035	28				1.07		25	15570		17	22
291110	542036	67				<1		20	12708		14	17
291111	542037	<5				1.27		28	20548		21	28
291112	542038	<5				<1		60	41780		38	45
291113	542039	<5				1.04		62	46103		44	48
291114	542040	1361				1.01		48	20601		25	39
291115	542041	<5				<1		<1	3714		<1	<1
291116	542042	<5				<1		118	32452		29	44
291117	Dup 542042	<5				1.33		127	35261		30	46

PROCEDURE CODES: AL4AU3, AL4Ag, AL4Cu, AL4Fe, AL4Pb, AL4Zn, AL4ICPAR

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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 Email#: landore@tbaytel.net

 Date Received: Oct 6, 2008
 Date Completed: Oct 21, 2008
 Job #: 200843769
 Reference: 180.04E.84A
 Sample #: 37 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
311069	541972	4				0.35		210	54807		15	70
311070	541973	4				0.61		120	30104		11	61
311071	541974	3				0.59		126	55487		10	80
311072	541975	3				0.34		164	28022		14	77
311073	541976	4				0.27		186	59428		9	64
311074	541977	6				0.55		179	66195		15	110
311075	541978	4				0.78		108	62644		21	68
311076	541979	4				0.58		137	77295		18	59
311077	541980	264				47.20		4504	126829		12322	49741
311078	541981	<1				<0.01		<1	9051		<1	<1
311079	541982	5				0.46		89	45683		27	65
311080	Dup 541982	5				0.55		96	45774		39	63
311081	541983	10				0.53		132	69388		36	58
311082	541984	4				0.35		74	51670		32	62
311083	541985	4				0.26		93	34471		21	45
311084	541986	8				0.34		113	27533		28	51
311085	541987	8				0.78		150	53855		35	65
311086	541988	10				0.21		99	50071		23	48
311087	541989	5				0.95		103	66044		36	68
311088	541990	6				0.60		126	55719		33	64
311089	541991	8				0.96		118	17701		46	392
311090	541992	9				1.81		81	77618		6	104
311091	Dup 541992	10				2.04		89	76999		42	96
311092	541993	10				1.83		101	62786		38	68
311093	541994	7				1.72		124	56999		38	63
311094	541995	6				1.62		119	38048		27	39

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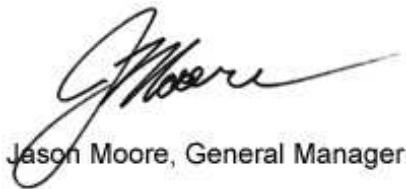
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 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

 Date Received: Oct 6, 2008
 Date Completed: Oct 21, 2008
 Job #: 200843769
 Reference: 180.04E.84A
 Sample #: 37 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
311095	541996	8				1.73		75	47361		36	57
311096	541997	4				1.47		89	43199		29	43
311097	541998	56				1.95		38	75643		41	76
311098	541999	8				2.23		136	62236		43	75
311099	542000	518				2.97		376	36913		1561	61415
311100	447201	<1				<0.01		<1	6183		<1	<1
311101	447202	3				2.33		58	41401		39	89
311102	447203	7				1.32		9	43706		44	88
311103	Dup 447203	8				1.01		9	49201		46	85
311104	447204	12				0.22		8	37390		35	111
311105	447205	26				1.24		20	54282		45	191
311106	447206	29				1.26		51	93215		35	183
311107	447207	11				1.37		18	61566		40	277
311108	447208	11				1.12		7	44409		43	192

PROCEDURE CODES: AL4AU3, AL4Ag, AL4Cu, AL4Fe, AL4Pb, AL4Zn

Certified By:


 Jason Moore, General Manager

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 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

 Date Received: Oct 14, 2008
 Date Completed: Oct 31, 2008
 Job #: 200843854
 Reference: 180.04E.84A
 Sample #: 41 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
318355	447209	11				10.16		351	46284		24	51
318356	447210	8				10.54		140	41796		23	62
318357	447211	10				18.51		81	37764		23	44
318358	447212	16				4.44		130	49506		23	48
318359	447213	11				3.05		28	57740		26	122
318360	447214	86				4.75		71	53462		24	107
318361	447215	61				3.27		23	24079		17	44
318362	447216	10				4.32		39	40749		23	126
318363	447217	8				4.02		18	38055		24	107
318364	447218	9				3.71		66	49178		21	51
318365	Dup 447218	7				5.26		61	32158		19	48
318366	447219	14				2.78		18	32950		19	36
318367	447220	455				2.76		312	108221		46	59
318368	447221	<5				<1		<1	4193		<1	<1
318369	447222	6				3.51		17	30051		23	51
318370	447223	10				3.51		43	31900		24	68
318371	447224	9				1.75		27	38416		21	77
318372	447225	9				1.59		20	43160		20	70
318373	447226	12				1.71		25	48212		22	362
318374	447227	24				2.64		32	51637		23	542
318375	447228	15				3.72		21	31207		30	427
318376	Dup 447228	14				3.13		22	30583		31	438
318377	447229	10				2.89		29	50460		27	89
318378	447230	18				2.01		39	58476		27	77

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 Date Received: Oct 14, 2008
 Date Completed: Oct 31, 2008
 Job #: 200843854
 Reference: 180.04E.84A
 Sample #: 41 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
318379	447231	12				1.47		49	38766		21	51
318380	447232	9				1.57		38	42844		22	51
318381	447233	10				1.62		37	29281		20	39
318382	447234	11				1.87		36	41093		22	45
318383	447235	10				1.43		47	35868		20	34
318384	447236	17				1.96		127	55399		23	107
318385	447237	61				2.28		89	61491		24	87
318386	447238	220				4.39		223	255660		50	158
318387	Dup 447238	110				3.94		222	274408		47	167
318388	447239	13				2.05		29	44619		23	99
318389	447240	29				5.07		363	134100		40	58
318390	447241	<5				<1		<1	4934		<1	<1
318391	447242	<5				3.11		13	72409		28	142
318392	447243	14				2.51		166	76598		28	117
318393	447244	<5				1.92		139	41691		50	159
318394	447245	<5				1.93		110	33055		25	180
318395	447246	7				2.52		154	61822		29	63
318396	447247	7				2.09		186	44546		33	286
318397	447248	8				1.45		181	34419		23	77
318398	Dup 447248	6				1.48		183	32410		23	79
318399	447249	27				1.83		311	50164		29	96

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 Date Received: Oct 14, 2008
 Date Completed: Oct 31, 2008
 Job #: 200843854
 Reference: 180.04E.84A
 Sample #: 41 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
-------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------

PROCEDURE CODES: AL4AU3, AL4Ag, AL4Cu, AL4Fe, AL4Pb, AL4Zn



Derek Demianiuk H.Bsc., Laboratory Manager

Certified By:

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 Date Received: Oct 14, 2008
 Date Completed: Oct 30, 2008
 Job #: 200843860
 Reference: 180.04E.84A
 Sample #: 17 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
318607	542044	8	<15	<10		<1	11	17		17		
318608	542045	<5	<15	<10		<1	13	21		20		
318609	542046	77	78	<10		2.67	46	343		193		
318610	542047	48	<15	<10		1.37	22	93		48		
318611	542048	82	<15	<10		<1	16	94		50		
318612	542049	45	37	<10		<1	18	67		23		
318613	542050	17	50	71		3.01	132	183		4204		
318614	544001	47	96	80		1.97	110	3881		2768		
318615	544002	56	24	<10		1.46	66	243		106		
318616	544003	68	42	<10		1.56	83	331		130		
318617	544004	62	20	<10		<1	37	131		52		
318618	Dup 544004	55	<15	<10		1.64	32	130		45		
318619	544005	53	52	12		2.62	88	173		117		
318620	544006	54	33	<10		2.60	65	237		101		
318621	544007	80	26	<10		2.25	57	169		49		
318622	544008	50	27	<10		1.62	41	117		56		
318623	544009	43	40	<10		1.65	35	97		39		
318624	544010	46	30	<10		2.02	46	141		65		

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 Email#: landore@tbaytel.net

Date Received: Oct 14, 2008
 Date Completed: Oct 30, 2008
 Job #: 200843860
 Reference: 180.04E.84A
 Sample #: 17 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
-------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------

PROCEDURE CODES: AL4APP, AL4Ag, AL4Cu, AL4Ni, AL4Co



Derek Demianiuk H.Bsc., Laboratory Manager

Certified By:

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AL917-0125-10/30/2008 4:21 PM

Certificate of Analysis

Monday, September 8, 2008

 Landore Resources Inc.
 555 Central Ave., Suite #1
 Thunder Bay, ON, CAN
 P7B5R5
 Ph#: (807) 623-3770
 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

 Date Received: Aug 11, 2008
 Date Completed: Aug 28, 2008
 Job #: 200842936
 Reference: 180.04E.84V
 Sample #: 14 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
244699	541958	2.10	53	238		452		
244700	541959	1.78	55	275		361		
244701	541960	4.43	748	9338		15834		
244702	541961	<1	<1	<1		<1		
244703	541962	2.07	58	134		371		
244704	541963	1.95	57	376		474		
244705	541964	2.32	91	1090		1040		
244706	541965	2.08	74	294		740		
244707	541966	2.21	68	204		597		
244708	541967	1.77	69	205		403		
244709	541968	1.88	55	114		393		
244710 Dup	541968	1.62	50	103		378		
244711	541969	1.44	50	231		292		
244712	541970	1.76	72	318		592		
244713	541971	2.02	72	402		847		

PROCEDURE CODES: AL4Ag, AL4Cu, AL4Ni, AL4Co

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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AL901-0125-09/08/2008 4:32 PM

Certificate of Analysis

Thursday, August 28, 2008

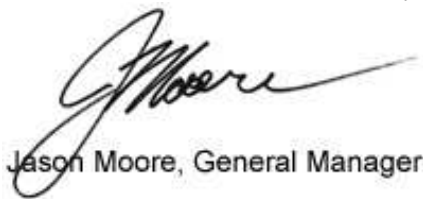
 Landore Resources Inc.
 555 Central Ave., Suite #1
 Thunder Bay, ON, CAN
 P7B5R5
 Ph#: (807) 623-3770
 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

 Date Received: Aug 11, 2008
 Date Completed: Aug 28, 2008
 Job #: 200842936
 Reference: 180.04E.84V
 Sample #: 14 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
244699	541958					2.10	53	238		452		
244700	541959					1.78	55	275		361		
244701	541960					4.43	748	9338		15834		
244702	541961					<1	<1	<1		<1		
244703	541962					2.07	58	134		371		
244704	541963					1.95	57	376		474		
244705	541964					2.32	91	1090		1040		
244706	541965					2.08	74	294		740		
244707	541966					2.21	68	204		597		
244708	541967					1.77	69	205		403		
244709	541968					1.88	55	114		393		
244710	Dup 541968					1.62	50	103		378		
244711	541969					1.44	50	231		292		
244712	541970					1.76	72	318		592		
244713	541971					2.02	72	402		847		

PROCEDURE CODES: AL4Ag, AL4Cu, AL4Ni, AL4Co

Certified By:


 Jason Moore, General Manager

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Certificate of Analysis

Wednesday, September 3, 2008

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 Ph#: (807) 623-3770
 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

Date Received: Aug 11, 2008
 Date Completed: Sep 3, 2008
 Job #: 200842937
 Reference: 180.04E.84V
 Sample #: 76 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
244714	546353	2.78	109	17		1916		
244715	546354	2.65	102	17		1881		
244716	546355	2.95	137	23		1987		
244717	546356	2.67	184	31		2654		
244718	546357	3.28	107	17		1598		
244719	546358	3.00	131	33		2073		
244720	546359	2.69	116	31		1817		
244721	546360	5.75	363	4546		15948		
244722	546361	<1	<1	<1		<1		
244723	546362	2.35	105	31		1936		
244724	546363	2.52	89	42		1809		
244725	546364	3.96	75	137		177		
244726	546365	3.65	63	172		120		
244727	546366	3.44	56	120		230		
244728	546367	2.71	60	7		513		
244729	546368	2.81	75	18		609		
244730	546369	3.20	96	398		785		
244731	546370	2.72	64	133		261		
244732	546371	2.68	60	115		138		
244733	546372	3.07	117	296		1380		
244734	Dup 546372	2.93	116	296		1376		
244735	546373	3.02	140	355		1660		
244736	546374	2.10	123	98		2146		
244737	546375	3.06	149	499		1914		

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Wednesday, September 3, 2008

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 Ph#: (807) 623-3770
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 Date Received: Aug 11, 2008
 Date Completed: Sep 3, 2008
 Job #: 200842937
 Reference: 180.04E.84V
 Sample #: 76 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
244738	546376	3.32	99	144		1447		
244739	546377	2.51	69	38		1015		
244740	546378	3.09	71	183		829		
244741	546379	2.91	73	197		675		
244742	546380	2.73	367	2918		6070		
244743	546381	<1	<1	<1		<1		
244744	546382	2.96	85	146		905		
244745	Dup 546382	2.86	86	142		898		
244746	546383	3.07	74	62		540		
244747	546384	3.00	61	111		104		
244748	546385	2.89	79	47		847		
244749	546386	2.90	68	140		806		
244750	546387	2.71	63	84		773		
244751	546388	2.54	56	79		888		
244752	546389	3.07	56	74		700		
244753	546390	3.19	48	84		323		
244754	546391	2.09	59	45		994		
244755	546392	1.68	52	36		1027		
244756	Dup 546392	1.54	53	35		1013		
244757	546393	1.95	66	76		696		
244758	546394	1.93	57	169		406		
244759	546395	1.82	30	32		242		
244760	546396	1.74	54	126		743		
244761	546397	<1	72	28		1367		

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Wednesday, September 3, 2008

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 Date Received: Aug 11, 2008
 Date Completed: Sep 3, 2008
 Job #: 200842937
 Reference: 180.04E.84V
 Sample #: 76 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
244762	546398	<1	79	14		1452		
244763	546399	1.73	52	104		119		
244764	546400	1.48	176	2448		4278		
244765	546401	<1	<1	<1		<1		
244766	546402	1.58	64	112		661		
244767	Dup 546402	1.46	63	117		663		
244768	546403	1.74	126	306		1170		
244769	546404	2.64	80	187		573		
244770	546405	2.79	92	201		800		
244771	546406	2.52	73	126		599		
244772	546407	2.00	85	145		1069		
244773	546408	2.69	62	126		195		
244774	546409	2.14	31	65		123		
244775	546410	2.28	86	199		795		
244776	546411	2.27	87	213		771		
244777	546412	2.30	55	120		89		
244778	Rep 546412	2.37	55	141		101		
244779	546413	2.52	58	211		131		
244780	546414	2.27	77	212		496		
244781	546415	2.25	50	244		369		
244782	546416	2.29	53	147		81		
244783	546417	2.28	50	82		133		
244784	546418	2.69	123	314		1357		
244785	546419	2.24	95	161		1306		

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Wednesday, September 3, 2008

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 Date Received: Aug 11, 2008
 Date Completed: Sep 3, 2008
 Job #: 200842937
 Reference: 180.04E.84V
 Sample #: 76 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
244786	546420	4.59	375	4493		15837		
244787	546421	<1	<1	<1		<1		
244788	546422	2.52	79	367		1212		
244789 Dup	546422	2.23	72	366		1157		
244790	546423	3.22	93	863		682		
244791	546424	2.53	69	327		469		
244792	546425	2.34	98	158		588		
244793	546426	2.38	110	145		532		
244794	546427	2.21	97	50		553		
244795	546428	2.33	95	19		522		

PROCEDURE CODES: AL4Cu, AL4Ni, AL4Co, AL4Ag

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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AL901-0125-09/03/2008 1:46 PM

Certificate of Analysis

Friday, September 5, 2008

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 Ph#: (807) 623-3770
 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

 Date Received: Aug 11, 2008
 Date Completed: Sep 3, 2008
 Job #: 200842937
 Reference: 180.04E.84V
 Sample #: 76 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
244714	546353	2.78	109	17		1916		
244715	546354	2.65	102	17		1881		
244716	546355	2.95	137	23		1987		
244717	546356	2.67	184	31		2654		
244718	546357	3.28	107	17		1598		
244719	546358	3.00	131	33		2073		
244720	546359	2.69	116	31		1817		
244721	546360	5.75	363	4546		15948		
244722	546361	<1	<1	<1		<1		
244723	546362	2.35	105	31		1936		
244724	546363	2.52	89	42		1809		
244725	546364	3.96	75	137		177		
244726	546365	3.65	63	172		120		
244727	546366	3.44	56	120		230		
244728	546367	2.71	60	7		513		
244729	546368	2.81	75	18		609		
244730	546369	3.20	96	398		785		
244731	546370	2.72	64	133		261		
244732	546371	2.68	60	115		138		
244733	546372	3.07	117	296		1380		
244734	Dup 546372	2.93	116	296		1376		
244735	546373	3.02	140	355		1660		
244736	546374	2.10	123	98		2146		
244737	546375	3.06	149	499		1914		

Certificate of Analysis

Friday, September 5, 2008

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 Thunder Bay, ON, CAN
 P7B5R5
 Ph#: (807) 623-3770
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Date Received: Aug 11, 2008
 Date Completed: Sep 3, 2008
 Job #: 200842937
 Reference: 180.04E.84V
 Sample #: 76 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
244738	546376	3.32	99	144		1447		
244739	546377	2.51	69	38		1015		
244740	546378	3.09	71	183		829		
244741	546379	2.91	73	197		675		
244742	546380	2.73	367	2918		6070		
244743	546381	<1	<1	<1		<1		
244744	546382	2.96	85	146		905		
244745	Dup 546382	2.86	86	142		898		
244746	546383	3.07	74	62		540		
244747	546384	3.00	61	111		104		
244748	546385	2.89	79	47		847		
244749	546386	2.90	68	140		806		
244750	546387	2.71	63	84		773		
244751	546388	2.54	56	79		888		
244752	546389	3.07	56	74		700		
244753	546390	3.19	48	84		323		
244754	546391	2.09	59	45		994		
244755	546392	1.68	52	36		1027		
244756	Dup 546392	1.54	53	35		1013		
244757	546393	1.95	66	76		696		
244758	546394	1.93	57	169		406		
244759	546395	1.82	30	32		242		
244760	546396	1.74	54	126		743		
244761	546397	<1	72	28		1367		

Certificate of Analysis

Friday, September 5, 2008

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 Date Received: Aug 11, 2008
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 Job #: 200842937
 Reference: 180.04E.84V
 Sample #: 76 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
244762	546398	<1	79	14		1452		
244763	546399	1.73	52	104		119		
244764	546400	1.48	176	2448		4278		
244765	546401	<1	<1	<1		<1		
244766	546402	1.58	64	112		661		
244767	Dup 546402	1.46	63	117		663		
244768	546403	1.74	126	306		1170		
244769	546404	2.64	80	187		573		
244770	546405	2.79	92	201		800		
244771	546406	2.52	73	126		599		
244772	546407	2.00	85	145		1069		
244773	546408	2.69	62	126		195		
244774	546409	2.14	31	65		123		
244775	546410	2.28	86	199		795		
244776	546411	2.27	87	213		771		
244777	546412	2.30	55	120		89		
244778	Rep 546412	2.37	55	141		101		
244779	546413	2.52	58	211		131		
244780	546414	2.27	77	212		496		
244781	546415	2.25	50	244		369		
244782	546416	2.29	53	147		81		
244783	546417	2.28	50	82		133		
244784	546418	2.69	123	314		1357		
244785	546419	2.24	95	161		1306		

Certificate of Analysis

Friday, September 5, 2008

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 Date Received: Aug 11, 2008
 Date Completed: Sep 3, 2008
 Job #: 200842937
 Reference: 180.04E.84V
 Sample #: 76 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
244786	546420	4.59	375	4493		15837		
244787	546421	<1	<1	<1		<1		
244788	546422	2.52	79	367		1212		
244789 Dup	546422	2.23	72	366		1157		
244790	546423	3.22	93	863		682		
244791	546424	2.53	69	327		469		
244792	546425	2.34	98	158		588		
244793	546426	2.38	110	145		532		
244794	546427	2.21	97	50		553		
244795	546428	2.33	95	19		522		

PROCEDURE CODES: AL4Cu, AL4Ni, AL4Co, AL4Ag

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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AL901-0125-09/05/2008 4:33 PM

Certificate of Analysis

Monday, September 8, 2008

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 P7B5R5
 Ph#: (807) 623-3770
 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

 Date Received: Aug 11, 2008
 Date Completed: Aug 25, 2008
 Job #: 200842938
 Reference: 180.04E.84V
 Sample #: 64 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
244796	546451	2.20	77	112		449		
244797	546452	2.19	83	68		698		
244798	546453	2.16	73	67		421		
244799	546454	2.14	80	70		464		
244800	546455	2.04	74	69		520		
244801	546456	1.99	71	83		526		
244802	546457	2.01	70	58		503		
244803	546458	1.73	69	63		606		
244804	546459	2.75	104	346		696		
244805	546460	2.05	361	2905		6001		
244806	546461	<1	<1	<1		<1		
244807	546462	2.39	84	111		540		
244808	Dup 546462	2.47	86	114		565		
244809	546463	2.17	89	24		713		
244810	546464	2.23	59	102		135		
244811	546465	2.25	56	101		130		
244812	546466	3.05	109	242		758		
244813	546467	2.09	89	84		636		
244814	546468	2.21	104	101		780		
244815	546469	2.28	106	139		961		
244816	546470	2.20	81	55		542		
244817	546471	2.50	89	86		552		
244818	Dup 546471	3.23	98	88		605		
244819	546472	3.69	99	441		646		

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Monday, September 8, 2008

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 Date Received: Aug 11, 2008
 Date Completed: Aug 25, 2008
 Job #: 200842938
 Reference: 180.04E.84V
 Sample #: 64 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
244820	546473	2.58	87	18		687		
244821	546474	2.81	69	124		217		
244822	546475	2.59	57	111		143		
244823	546476	2.60	61	97		117		
244824	546477	2.64	53	115		102		
244825	546478	2.43	85	69		713		
244826	546479	2.42	54	159		150		
244827	546480	2.11	181	2400		4292		
244828	546481	<1	<1	<1		<1		
244829	Dup 546481	<1	5	7		18		
244830	546482	2.17	70	90		772		
244831	546483	2.17	50	105		128		
244832	546484	2.11	47	117		70		
244833	546485	2.04	49	104		138		
244834	546486	2.57	57	167		132		
244835	546487	2.30	57	68		414		
244836	546488	1.94	65	137		464		
244837	546489	3.73	95	58		822		
244838	546490	3.54	109	103		860		
244839	546491	3.41	88	47		705		
244840	Dup 546491	3.10	74	44		647		
244841	546492	3.97	134	338		629		
244842	546493	3.51	61	164		121		
244843	546494	3.34	99	120		716		

Certificate of Analysis

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 Date Received: Aug 11, 2008
 Date Completed: Aug 25, 2008
 Job #: 200842938
 Reference: 180.04E.84V
 Sample #: 64 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
244844	546495	3.59	146	473		901		
244845	546496	3.23	59	36		829		
244846	546497	3.30	73	163		196		
244847	546498	3.35	87	87		571		
244848	546499	3.99	94	264		493		
244849	546500	4.52	290	2481		12496		
244850	546501	<1	<1	<1		<1		
244851	546502	3.33	84	78		475		
244852	Dup 546502	3.67	91	81		493		
244853	546503	2.96	82	88		715		
244854	546504	3.75	73	230		494		
244855	546505	3.64	83	279		610		
244856	546506	5.20	117	918		661		
244857	546507	2.91	56	77		190		
244858	546508	3.24	65	141		102		
244859	546509	3.00	53	66		85		
244860	546510	2.87	55	24		176		
244861	546511	2.46	61	289		469		
244862	Rep 546511	2.68	66	233		554		
244863	546512	2.58	67	41		651		
244864	546513	2.10	76	10		940		
244865	546514	2.53	6	38		450		

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Monday, September 8, 2008

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 Ph#: (807) 623-3770
 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

 Date Received: Aug 11, 2008
 Date Completed: Aug 25, 2008
 Job #: 200842938
 Reference: 180.04E.84V
 Sample #: 64 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
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PROCEDURE CODES: AL4Ag, AL4Co, AL4Ni, AL4Cu

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Friday, September 5, 2008

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 Ph#: (807) 623-3770
 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

Date Received: Aug 11, 2008
 Date Completed: Sep 3, 2008
 Job #: 200842940
 Reference: 180.04E.84V
 Sample #: 63 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
245002	546639	1.94	89	8		1547		
245003	546640	4.77	348	4598		15940		
245004	546641	<1	<1	<1		<1		
245005	546642	1.75	98	9		1680		
245006	546643	1.80	92	7		1419		
245007	546644	1.74	101	9		1720		
245008	546645	2.02	118	10		1937		
245009	546646	1.73	108	11		1967		
245010	546647	1.76	115	13		1979		
245011	546648	2.03	173	23		2995		
245012	Dup 546648	1.83	174	25		2617		
245013	546649	2.25	120	15		1966		
245014	546650	2.93	57	77		317		
245015	546651	2.37	90	129		1472		
245016	546652	1.81	40	21		249		
245017	546653	1.70	86	96		723		
245018	546654	1.79	63	10		704		
245019	546655	1.91	58	3		705		
245020	546656	2.62	75	117		448		
245021	546657	2.16	65	43		579		
245022	546658	2.00	57	20		682		
245023	Dup 546658	1.20	42	16		365		
245024	546659	2.40	97	128		1044		
245025	546660	3.44	293	2518		12447		

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 Date Received: Aug 11, 2008
 Date Completed: Sep 3, 2008
 Job #: 200842940
 Reference: 180.04E.84V
 Sample #: 63 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
245026	546661	<1	<1	<1		<1		
245027	546662	2.60	132	317		1233		
245028	546663	2.09	73	132		461		
245029	546664	3.13	115	279		712		
245030	546665	2.03	55	72		276		
245031	546666	2.63	81	265		477		
245032	546667	2.64	91	165		574		
245033	546668	2.95	112	223		868		
245034	Dup 546668	2.81	109	223		849		
245035	546669	2.78	107	142		956		
245036	546670	2.66	100	144		2014		
245037	546671	2.53	32	26		223		
245038	546672	2.53	40	19		233		
245039	546673	2.24	40	84		415		
245040	546674	2.65	78	226		383		
245041	546675	1.21	65	17		1101		
245042	546676	1.84	84	101		1377		
245043	546677	3.03	114	291		1372		
245044	546678	3.00	244	595		2383		
245045	Dup 546678	3.54	248	625		2422		
245046	546679	2.83	133	371		1051		
245047	546680	2.37	366	2978		6096		
245048	546681	<1	<1	<1		<1		
245049	546682	2.37	88	156		945		

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 Date Received: Aug 11, 2008
 Date Completed: Sep 3, 2008
 Job #: 200842940
 Reference: 180.04E.84V
 Sample #: 63 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
245050	546683	2.02	98	127		1752		
245051	546684	2.52	67	176		789		
245052	546685	1.88	34	25		259		
245053	546686	2.85	65	304		461		
245054	546687	2.89	47	319		370		
245055	546688	1.93	33	31		173		
245056	Dup 546688	2.66	42	33		188		
245057	546689	4.04	53	54		455		
245058	546690	3.45	84	662		432		
245059	546691	2.70	78	118		135		
245060	546692	3.09	83	112		116		
245061	546693	2.48	92	83		1973		
245062	546694	2.76	77	46		627		
245063	546695	2.31	85	46		825		
245064	546696	2.78	87	96		808		
245065	546697	2.33	45	65		377		
245066	546698	2.17	41	70		392		
245067	Rep 546698	2.02	40	80		388		
245068	546699	2.27	35	25		184		
245069	546700	2.13	179	2466		4211		
245070	546701	<1	<1	<1		<1		

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Date Received: Aug 11, 2008
 Date Completed: Sep 3, 2008
 Job #: 200842940
 Reference: 180.04E.84V
 Sample #: 63 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
-------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------

PROCEDURE CODES: AL4Ag, AL4Cu, AL4Ni, AL4Co

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Thursday, June 26, 2008

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 Date Received: May 26, 2008
 Date Completed: Jun 10, 2008
 Job #: 200841446
 Reference: 180.04V.84A
 Sample #: 31 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
129797	541513	43	23	<10		1.43	45	169		611		
129798	541514	8	48	11		2.06	196	686		3024		
129799	541515	7	22	<10		2.91	169	682		2427		
129800	541516	<5	35	<10		1.68	45	59		111		
129801	541517	<5	25	<10		1.75	49	82		119		
129802	541518	<5	27	<10		1.25	39	115		82		
129803	541519	<5	26	<10		1.05	35	102		52		
129804	541520					1.41	179	2406		4230		
129805	541521	<5	<15	<10		<1	43	180		64		
129806	541522	<5	22	<10		<1	23	50		50		
129807	Dup 541522	<5	19	<10		<1	25	48		48		
129808	541523	<5	<15	<10		<1	26	24		63		
129809	541524	<5	<15	<10		1.16	35	112		81		
129810	541525	<5	23	<10		<1	35	64		73		
129811	541526	<5	34	<10		<1	29	41		53		
129812	541527	<5	30	<10		<1	34	111		71		
129813	541528	12	<15	<10		2.24	41	850		125		
129814	541529	<5	23	<10		<1	34	209		74		
129815	541530	9	23	<10		<1	3	5		1		
129816	541531	<5	33	<10		1.23	45	127		78		
129817	541532	<5	26	<10		1.30	47	166		67		
129818	Dup 541532	<5	38	<10		1.39	48	164		68		
129819	541533	<5	31	<10		<1	36	101		43		
129820	541534	<5	30	<10		1.68	51	74		90		

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 Date Received: May 26, 2008
 Date Completed: Jun 10, 2008
 Job #: 200841446
 Reference: 180.04V.84A
 Sample #: 31 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
129821	541535	<5	27	<10		1.48	49	113		91		
129822	541536	<5	46	15		1.85	56	135		113		
129823	541537	<5	<15	<10		1.80	57	141		116		
129824	541538	<5	<15	<10		1.43	40	55		89		
129825	541539	<5	<15	<10		1.48	47	46		100		
129826	541540					2.05	296	2523		12823		
129827	541541	<5	<15	<10		1.95	49	68		132		
129828	541542	<5	<15	<10		<1	30	46		80		
129829	Dup 541542	<5	<15	<10		1.02	29	39		79		
129830	541543	<5	<15	20		<1	63	152		1866		

PROCEDURE CODES: AL4APP, AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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 Date Received: May 26, 2008
 Date Completed: Jun 9, 2008
 Job #: 200841447
 Reference: 180.04V.84A
 Sample #: 12 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
129831	541501	332	70	<10		2.23	433	519		8569		
129832	541502	6	44	<10		1.86	53	135		668		
129833	541503	<5	18	<10		1.82	36	89		124		
129834	541504	<5	19	<10		1.35	23	18		50		
129835	541505	<5	<15	<10		2.03	41	42		91		
129836	541506	<5	<15	<10		1.91	41	72		131		
129837	541507	<5	<15	<10		1.50	27	36		60		
129838	541508	9	<15	<10		2.62	126	222		3810		
129839	541509	7	<15	<10		2.44	242	742		9525		
129840	541510	8	<15	21		2.82	236	805		7626		
129841	541511	<5	19	26		1.64	38	179		871		
129842	Dup 541511	6	<15	25		1.86	39	173		897		
129843	541512	7	20	38		1.88	33	206		752		

PROCEDURE CODES: AL4APP, AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



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 Date Received: May 26, 2008
 Date Completed: Jun 9, 2008
 Job #: 200841448
 Reference: 180.04V.84A
 Sample #: 40 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
129844	541544	5	<15	12		1.16	41	76		504		
129845	541545	8	<15	14		1.22	50	269		769		
129846	541546	10	<15	13		1.27	48	217		732		
129847	541547	5	16	16		<1	45	87		520		
129848	541548	7	<15	16		1.04	46	69		556		
129849	541549	7	<15	<10		1.02	39	15		442		
129850	541550	<5	<15	15		<1	34	33		373		
129851	541551	7	<15	15		<1	41	139		530		
129852	541552	8	<15	12		<1	35	32		439		
129853	541553	<5	<15	<10		<1	36	4		380		
129854	Dup 541553	<5	<15	<10		<1	37	7		398		
129855	541554	<5	<15	<10		1.15	42	74		526		
129856	541555	<5	<15	12		<1	44	87		440		
129857	541556	15	23	13		1.54	51	290		551		
129858	541557	7	18	<10		1.10	46	49		358		
129859	541558	151	15	<10		5.74	62	1588		632		
129860	541559	62	<15	<10		4.27	54	1296		648		
129861	541560					3.28	334	4496		15985		
129862	541561	<5	<15	<10		<1	<1	<1		<1		
129863	541562	15	<15	<10		1.66	50	195		565		
129864	541563	7	18	<10		1.51	64	62		682		
129865	Dup 541563	<5	18	<10		1.54	69	66		690		
129866	541564	13	29	18		1.14	54	54		534		
129867	541565	10	19	<10		1.10	38	95		212		

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 Date Received: May 26, 2008
 Date Completed: Jun 9, 2008
 Job #: 200841448
 Reference: 180.04V.84A
 Sample #: 40 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
129868	541566	11	27	15		<1	36	109		216		
129869	541567	9	<15	<10		<1	31	99		121		
129870	541568	12	<15	<10		<1	21	159		39		
129871	541569	10	<15	17		1.23	47	104		478		
129872	541570	5	19	<10		<1	21	78		139		
129873	541571	<5	<15	<10		<1	18	23		79		
129874	541572	6	<15	<10		1.03	14	61		78		
129875	541573	<5	<15	<10		1.22	44	8		431		
129876	Dup 541573	<5	25	<10		1.03	50	8		461		
129877	541574	<5	22	<10		<1	56	23		396		
129878	541575	<5	<15	<10		1.33	61	337		759		
129879	541576	<5	<15	<10		1.44	62	106		472		
129880	541577	16	<15	12		1.84	59	394		781		
129881	541578	<5	<15	<10		1.08	46	119		492		
129882	541579	17	22	<10		1.61	31	109		138		
129883	541580					3.08	531	1713		19010		
129884	541581	12	22	<10		1.44	35	117		227		
129885	541582	<5	26	<10		<1	29	19		223		
129886	541583	<5	<15	<10		<1	29	25		345		

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 Date Received: May 26, 2008
 Date Completed: Jun 9, 2008
 Job #: 200841448
 Reference: 180.04V.84A
 Sample #: 40 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
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PROCEDURE CODES: AL4APP, AL4Ag, AL4Co, AL4Cu, AL4Ni



Derek Demianiuk H.Bsc., Laboratory Manager

Certified By:

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Date Received: May 26, 2008

Date Completed: Jun 9, 2008

Job #: 200841449

Reference: 180.04V.84A

Sample #: 34 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
129887	541584	7	22	11		2.03	80	82		688		
129888	541585	19	21	<10		2.11	92	90		688		
129889	541586	6	20	<10		1.97	77	151		710		
129890	541587	8	22	12		2.66	97	45		735		
129891	541588	9	18	<10		2.38	75	27		390		
129892	541589	<5	24	<10		1.98	61	67		356		
129893	541590	<5	<15	<10		<1	3	11		3		
129894	541591	<5	25	14		2.15	97	150		763		
129895	541592	<5	<15	<10		2.40	89	50		566		
129896	541593	9	22	<10		2.48	88	28		607		
129897	Dup 541593	6	16	<10		2.47	87	28		601		
129898	541594	<5	<15	<10		1.05	14	36		184		
129899	541595	<5	<15	<10		<1	13	40		127		
129900	541596	<5	18	<10		<1	11	20		101		
129901	541597	<5	16	12		1.32	34	100		508		
129902	541598	<5	24	<10		1.46	29	108		607		
129903	541599	5	20	10		2.30	30	7		518		
129904	541600	24	29	<10		1.49	163	2459		4273		
129905	541601	7	30	12		2.51	58	34		2162		
129906	541602	<5	29	13		1.79	40	20		1361		
129907	Dup 541602	<5	<15	11		1.92	42	23		1465		
129908	541603	<5	28	11		1.95	28	11		520		
129909	541604	<5	27	11		1.91	46	65		900		
129910	541605	<5	18	<10		2.43	42	28		718		

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 Date Received: May 26, 2008
 Date Completed: Jun 9, 2008
 Job #: 200841449
 Reference: 180.04V.84A
 Sample #: 34 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
129911	541606	<5	29	12		2.52	45	21		897		
129912	541607	33	23	<10		2.21	49	132		649		
129913	541608	10	21	<10		2.60	148	492		864		
129914	541609	9	19	<10		1.30	44	154		145		
129915	541610	<5	<15	<10		2.23	40	60		188		
129916	541611	5	20	<10		2.33	37	12		297		
129917	541612	<5	17	<10		1.69	47	156		113		
129918	Dup 541612	<5	18	<10		1.87	52	153		129		
129919	541613	<5	16	<10		1.54	47	67		192		
129920	541614	6	<15	<10		1.17	40	95		83		
129921	541615	<5	19	<10		1.48	52	55		331		
129922	541616	8	32	15		1.68	52	13		539		
129923	541617	<5	<15	<10		1.67	37	2		291		

PROCEDURE CODES: AL4APP, AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



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Wednesday, June 25, 2008

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 Email#: landore@tbaytel.net

 Date Received: Jun 9, 2008
 Date Completed: Jun 23, 2008
 Job #: 200841711
 Reference: 180.04V.84A
 Sample #: 56 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
151040	541736					<1	44	31		447		
151041	541737					<1	62	29		1158		
151042	541738					1.26	72	24		1224		
151043	541739					1.35	82	23		1388		
151044	541740					<1	<1	<1		<1		
151045	541741					3.21	292	2524		12412		
151046	541742					1.47	80	34		1614		
151047	541743					1.37	94	16		1340		
151048	541744					1.33	71	9		1051		
151049	541745					1.26	67	13		1079		
151050	Dup 541745					1.30	68	12		1113		
151051	541746					1.13	80	34		1459		
151052	541747					1.45	65	20		1000		
151053	541748					1.17	79	22		1327		
151054	541749					2.42	21	62		513		
151055	541750					1.66	13	30		111		
151056	541751					1.52	17	24		188		
151057	541752					1.83	72	150		4535		
151058	541753					1.27	16	49		143		
151059	541754					1.67	18	40		139		
151060	541755					1.56	35	89		756		
151061	Dup 541755					1.54	34	88		771		
151062	541756					1.33	17	22		321		
151063	541757					1.27	13	53		63		

Certificate of Analysis

Wednesday, June 25, 2008

 Landore Resources Inc.
 555 Central Ave., Suite #1
 Thunder Bay, ON, CAN
 P7B5R5
 Ph#: (807) 623-3770
 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

 Date Received: Jun 9, 2008
 Date Completed: Jun 23, 2008
 Job #: 200841711
 Reference: 180.04V.84A
 Sample #: 56 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
151064	541758					1.08	12	33		174		
151065	541759					1.38	33	170		472		
151066	541760					2.68	593	1713		19031		
151067	541761					1.38	23	116		47		
151068	541762					1.58	94	451		2437		
151069	541763					2.60	46	131		225		
151070	541764					1.87	68	84		953		
151071	541765					2.95	61	69		538		
151072	Dup 541765					1.27	65	73		592		
151073	541766					1.21	67	81		646		
151074	541767					1.19	73	133		1017		
151075	541768					2.02	88	72		1275		
151076	541769					1.92	97	47		1635		
151077	541770					<1	<1	<1		<1		
151078	541771					1.93	78	87		1120		
151079	541772					2.05	61	80		616		
151080	541773					1.94	56	78		862		
151081	541774					1.95	61	96		925		
151082	541775					2.21	69	73		800		
151083	Dup 541775					2.24	60	74		770		
151084	541776					1.80	76	55		1018		
151085	541777					2.93	84	266		450		
151086	541778					2.41	82	115		610		
151087	541779					2.34	58	84		658		

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 Date Received: Jun 9, 2008
 Date Completed: Jun 23, 2008
 Job #: 200841711
 Reference: 180.04V.84A
 Sample #: 56 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
151088	541780					3.29	367	4523		15908		
151089	541781					2.54	109	43		1350		
151090	541782					2.57	81	81		786		
151091	541783					2.50	84	111		888		
151092	541784					1.68	43	48		1325		
151093	541785					2.29	34	272		202		
151094	Dup 541785					2.29	35	262		230		
151095	541786					2.61	63	355		699		
151096	541787					1.84	52	98		688		
151097	541788					1.86	80	85		695		
151098	541789					1.78	59	90		775		
151099	541790					1.99	68	123		929		
151100	541791					1.89	67	102		853		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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 Date Received: Jun 9, 2008
 Date Completed: Jun 23, 2008
 Job #: 200841711
 Reference: 180.04V.84A
 Sample #: 56 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
151040	541736					<1	44	31		447		
151041	541737					<1	62	29		1158		
151042	541738					1.26	72	24		1224		
151043	541739					1.35	82	23		1388		
151044	541740					<1	<1	<1		<1		
151045	541741					3.21	292	2524		12412		
151046	541742					1.47	80	34		1614		
151047	541743					1.37	94	16		1340		
151048	541744					1.33	71	9		1051		
151049	541745					1.26	67	13		1079		
151050	Dup 541745					1.30	68	12		1113		
151051	541746					1.13	80	34		1459		
151052	541747					1.45	65	20		1000		
151053	541748					1.17	79	22		1327		
151054	541749					2.42	21	62		513		
151055	541750					1.66	13	30		111		
151056	541751					1.52	17	24		188		
151057	541752					1.83	72	150		4535		
151058	541753					1.27	16	49		143		
151059	541754					1.67	18	40		139		
151060	541755					1.56	35	89		756		
151061	Dup 541755					1.54	34	88		771		
151062	541756					1.33	17	22		321		
151063	541757					1.27	13	53		63		

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 Date Received: Jun 9, 2008
 Date Completed: Jun 23, 2008
 Job #: 200841711
 Reference: 180.04V.84A
 Sample #: 56 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
151064	541758					1.08	12	33		174		
151065	541759					1.38	33	170		472		
151066	541760					2.68	593	1713		19031		
151067	541761					1.38	23	116		47		
151068	541762					1.58	94	451		2437		
151069	541763					2.60	46	131		225		
151070	541764					1.87	68	84		953		
151071	541765					2.95	61	69		538		
151072	Dup 541765					1.27	65	73		592		
151073	541766					1.21	67	81		646		
151074	541767					1.19	73	133		1017		
151075	541768					2.02	88	72		1275		
151076	541769					1.92	97	47		1635		
151077	541770					<1	<1	<1		<1		
151078	541771					1.93	78	87		1120		
151079	541772					2.05	61	80		616		
151080	541773					1.94	56	78		862		
151081	541774					1.95	61	96		925		
151082	541775					2.21	69	73		800		
151083	Dup 541775					2.24	60	74		770		
151084	541776					1.80	76	55		1018		
151085	541777					2.93	84	266		450		
151086	541778					2.41	82	115		610		
151087	541779					2.34	58	84		658		

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 Date Received: Jun 9, 2008
 Date Completed: Jun 23, 2008
 Job #: 200841711
 Reference: 180.04V.84A
 Sample #: 56 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
151088	541780					3.29	367	4523		15908		
151089	541781					2.54	109	43		1350		
151090	541782					2.57	81	81		786		
151091	541783					2.50	84	111		888		
151092	541784					1.68	43	48		1325		
151093	541785					2.29	34	272		202		
151094	Dup 541785					2.29	35	262		230		
151095	541786					2.61	63	355		699		
151096	541787					1.84	52	98		688		
151097	541788					1.86	80	85		695		
151098	541789					1.78	59	90		775		
151099	541790					1.99	68	123		929		
151100	541791					1.89	67	102		853		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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 Ph#: (807) 623-3770
 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

 Date Received: Jun 9, 2008
 Date Completed: Jul 2, 2008
 Job #: 200841712
 Reference: 180.04V.84A
 Sample #: 45 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
151101	541640	1.88	290	2580		12466		
151102	541641	1.25	57	67		650		
151103	541642	<1	39	4		282		
151104	541643	<1	41	2		189		
151105	541644	<1	34	2		260		
151106	541645	<1	36	28		442		
151107	541646	<1	26	16		200		
151108	541647	<1	58	20		607		
151109	541648	<1	47	2		264		
151110	541649	<1	53	22		314		
151111	Dup 541649	<1	52	25		354		
151112	541650	<1	<1	<1		<1		
151113	541651	<1	63	75		620		
151114	541652	<1	79	147		904		
151115	541653	<1	49	90		759		
151116	541654	<1	28	21		169		
151117	541655	<1	27	47		153		
151118	541656	<1	26	21		173		
151119	541657	<1	37	128		178		
151120	541658	<1	30	38		93		
151121	541659	<1	69	83		907		
151122	Dup 541659	<1	65	86		903		
151123	541660	<1	377	4505		15993		
151124	541661	<1	62	52		860		

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 Email#: landore@tbaytel.net

 Date Received: Jun 9, 2008
 Date Completed: Jul 2, 2008
 Job #: 200841712
 Reference: 180.04V.84A
 Sample #: 45 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
151125	541662	<1	56	75		826		
151126	541663	<1	75	160		1406		
151127	541664	<1	57	67		2182		
151128	541665	<1	55	123		510		
151129	541666	<1	55	230		347		
151130	541667	<1	59	81		457		
151131	541668	<1	53	42		396		
151132	Dup 541668	<1	49	41		375		
151133	541669	<1	68	133		503		
151134	541670	<1	52	92		528		
151135	541671	<1	45	55		343		
151136	541672	<1	45	24		322		
151137	541673	<1	63	102		535		
151138	541674	<1	62	54		613		
151139	541675	<1	69	76		868		
151140	541676	<1	77	17		465		
151141	541677	<1	55	72		336		
151142	541678	<1	72	196		521		
151143	Dup 541678	3.03	87	205		648		
151144	541679	2.77	80	272		632		
151145	541680	1.95	591	1769		19067		
151146	541681	<1	<1	<1		<1		
151147	541682	1.61	51	2		280		
151148	541683	1.44	50	55		274		

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Wednesday, July 2, 2008

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 Date Received: Jun 9, 2008
 Date Completed: Jul 2, 2008
 Job #: 200841712
 Reference: 180.04V.84A
 Sample #: 45 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
151149	541684	1.32	48	13		310		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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AL901-0125-07/02/2008 4:10 PM

Preliminary Analysis

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 Email#: landore@tbaytel.net

Date Received: Jun 9, 2008
 Date Completed: Jun 23, 2008
 Job #: 200841712
 Reference: 180.04V.84A
 Sample #: 45 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
151101	541640					1.88	290	2580		12466		
151102	541641					1.25	57	67		650		
151103	541642					<1	39	4		282		
151104	541643					<1	41	2		189		
151105	541644					<1	34	2		260		
151106	541645					<1	36	28		442		
151107	541646					<1	26	16		200		
151108	541647					<1	58	20		607		
151109	541648					<1	47	2		264		
151110	541649					<1	53	22		314		
151111	Dup 541649					<1	52	25		354		
151112	541650					<1	<1	<1		<1		
151113	541651					<1	63	75		620		
151114	541652					<1	79	147		904		
151115	541653					<1	49	90		759		
151116	541654					<1	28	21		169		
151117	541655					<1	27	47		153		
151118	541656					<1	26	21		173		
151119	541657					<1	37	128		178		
151120	541658					<1	30	38		93		
151121	541659					<1	69	83		907		
151122	Dup 541659					<1	65	86		903		
151123	541660					<1	377	4505		15993		
151124	541661					<1	62	52		860		

Preliminary Analysis

Thursday, June 26, 2008

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 Email#: landore@tbaytel.net

Date Received: Jun 9, 2008
 Date Completed: Jun 23, 2008
 Job #: 200841712
 Reference: 180.04V.84A
 Sample #: 45 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
151125	541662					<1	56	75		826		
151126	541663					<1	75	160		1406		
151127	541664					<1	57	67		2182		
151128	541665					<1	55	123		510		
151129	541666					<1	55	230		347		
151130	541667					<1	59	81		457		
151131	541668					<1	53	42		396		
151132	Dup 541668					<1	49	41		375		
151133	541669					<1	68	133		503		
151134	541670					<1	52	92		528		
151135	541671					<1	45	55		343		
151136	541672					<1	45	24		322		
151137	541673					<1	63	102		535		
151138	541674					<1	62	54		613		
151139	541675					<1	69	76		868		
151140	541676					<1	77	17		465		
151141	541677					<1	55	72		336		
151142	541678					<1	72	196		521		
151143	Dup 541678					3.03	87	205		648		
151144	541679					2.77	80	272		632		
151145	541680	No Sample Received										
151146	541681					<1	<1	<1		<1		
151147	541682					1.61	51	2		280		
151148	541683					1.44	50	55		274		

Preliminary Analysis

Thursday, June 26, 2008

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Date Received: Jun 9, 2008
 Date Completed: Jun 23, 2008
 Job #: 200841712
 Reference: 180.04V.84A
 Sample #: 45 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
151149	541684					1.32	48	13		310		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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 Date Received: Jun 9, 2008
 Date Completed: Jun 23, 2008
 Job #: 200841713
 Reference: 180.04V.84A
 Sample #: 6 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
151150	541618					2.33	51	78		1186		
151151	541619					2.02	31	18		401		
151152	541620					1.45	385	3229		6638		
151153	541621					<1	<1	<1		<1		
151154	541622					1.22	17	51		219		
151155	541623					1.26	27	131		77		
151156	Dup 541623					1.23	27	131		76		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



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 Date Received: Jun 9, 2008
 Date Completed: Jun 23, 2008
 Job #: 200841713
 Reference: 180.04V.84A
 Sample #: 6 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
151150	541618					2.33	51	78		1186		
151151	541619					2.02	31	18		401		
151152	541620					1.45	385	3229		6638		
151153	541621					<1	<1	<1		<1		
151154	541622					1.22	17	51		219		
151155	541623					1.26	27	131		77		
151156	Dup 541623					1.23	27	131		76		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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 Fax#: (807) 623-2335
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 Date Received: Jun 9, 2008
 Date Completed: Jun 23, 2008
 Job #: 200841714
 Reference: 180.04V.84A
 Sample #: 5 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
151157	541635					1.72	68	128		459		
151158	541636					1.53	45	149		189		
151159	541637					1.72	73	68		559		
151160	541638					1.76	67	36		584		
151161	541639					1.30	56	71		449		
151162	Dup 541639					1.25	55	70		438		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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 Date Received: Jun 9, 2008
 Date Completed: Jun 23, 2008
 Job #: 200841714
 Reference: 180.04V.84A
 Sample #: 5 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
151157	541635					1.72	68	128		459		
151158	541636					1.53	45	149		189		
151159	541637					1.72	73	68		559		
151160	541638					1.76	67	36		584		
151161	541639					1.30	56	71		449		
151162	Dup 541639					1.25	55	70		438		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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 Email#: landore@tbaytel.net

 Date Received: Jun 9, 2008
 Date Completed: Jun 23, 2008
 Job #: 200841715
 Reference: 180.04V.84A
 Sample #: 11 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
151163	561624					2.26	63	101		475		
151164	561625					2.18	60	76		498		
151165	561626					1.39	50	102		316		
151166	561627					1.43	29	107		58		
151167	561628					2.04	50	86		275		
151168	561629					3.33	54	35		401		
151169	561630					1.99	57	21		474		
151170	561631					2.04	64	71		576		
151171	561632					2.44	63	37		472		
151172	561633					1.99	61	36		447		
151173	Dup 561633					1.80	63	38		438		
151174	561634					2.09	60	197		606		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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 Email#: landore@tbaytel.net

 Date Received: Jun 9, 2008
 Date Completed: Jun 23, 2008
 Job #: 200841715
 Reference: 180.04V.84A
 Sample #: 11 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
151163	561624					2.26	63	101		475		
151164	561625					2.18	60	76		498		
151165	561626					1.39	50	102		316		
151166	561627					1.43	29	107		58		
151167	561628					2.04	50	86		275		
151168	561629					3.33	54	35		401		
151169	561630					1.99	57	21		474		
151170	561631					2.04	64	71		576		
151171	561632					2.44	63	37		472		
151172	561633					1.99	61	36		447		
151173	Dup 561633					1.80	63	38		438		
151174	561634					2.09	60	197		606		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



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Wednesday, July 2, 2008

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 Date Received: Jun 9, 2008
 Date Completed: Jun 23, 2008
 Job #: 200841716
 Reference: 180.04V.84A
 Sample #: 10 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
151175	561685					2.28	45	130		93		
151176	561686					1.69	35	142		52		
151177	561687					1.98	45	164		65		
151178	561688					1.94	45	83		76		
151179	561689					2.10	50	213		88		
151180	561690					1.08	39	99		86		
151181	561691					1.41	39	112		76		
151182	561692					1.77	46	483		73		
151183	561693					1.72	46	215		83		
151184	561694					1.32	37	156		94		
151185	Dup 561694					1.26	36	147		90		

PROCEDURE CODES: AL4Ag, AL4Cu, AL4Co, AL4Ni

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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 Email#: landore@tbaytel.net

 Date Received: Jun 9, 2008
 Date Completed: Jun 23, 2008
 Job #: 200841717
 Reference: 180.04V.84A
 Sample #: 20 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
151186	541716	1.05	108	81		1300		
151187	541717	<1	116	78		1435		
151188	541718	<1	121	87		1507		
151189	541719	<1	109	51		1388		
151190	541720	1.53	411	3306		6068		
151191	541721	1.23	92	85		951		
151192	541722	1.60	86	99		794		
151193	541723	1.44	91	121		992		
151194	541724	1.65	88	76		1167		
151195	541725	1.61	97	93		1281		
151196 Dup	541725	1.96	98	88		1325		
151197	541726	1.63	108	73		1476		
151198	541727	1.84	109	110		1830		
151199	541728	2.04	89	177		1125		
151200	541729	1.93	111	137		1383		
151201	541730	2.59	52	168		128		
151202	541731	3.25	61	17		645		
151203	541732	3.77	84	64		978		
151204	541733	3.93	71	36		699		
151205	541734	4.08	87	52		800		
151206	541735	2.28	44	124		99		
151207 Dup	541735	2.49	47	140		105		

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Date Received: Jun 9, 2008
 Date Completed: Jun 23, 2008
 Job #: 200841717
 Reference: 180.04V.84A
 Sample #: 20 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
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PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



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 Date Received: Jun 9, 2008
 Date Completed: Jun 23, 2008
 Job #: 200841718
 Reference: 180.04V.84A
 Sample #: 21 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
151208	541695					1.03	69	76		794		
151209	541696					1.24	86	119		1163		
151210	541697					1.19	83	91		987		
151211	541698					1.24	72	57		889		
151212	541699					1.19	110	61		1595		
151213	541700					<1	185	2488		4226		
151214	541701					<1	103	93		1526		
151215	541702					<1	88	110		1218		
151216	541703					2.65	71	365		361		
151217	541704					3.00	117	842		922		
151218	Dup 541704					2.88	115	831		917		
151219	541705					1.93	88	200		675		
151220	541706					4.73	106	4042		774		
151221	541707					2.72	97	712		438		
151222	541708					2.38	137	807		603		
151223	541709					1.95	118	382		670		
151224	541710					<1	<1	<1		<1		
151225	541711					1.74	82	402		339		
151226	541712					3.10	121	1809		1611		
151227	541713					2.27	69	1111		575		
151228	541714					2.73	61	2139		427		
151229	Dup 541714					2.61	60	2234		440		
151230	541715					2.58	165	2021		2068		

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 Email#: landore@tbaytel.net

 Date Received: Jun 9, 2008
 Date Completed: Jun 23, 2008
 Job #: 200841718
 Reference: 180.04V.84A
 Sample #: 21 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
-------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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 Date Received: Jun 9, 2008
 Date Completed: Jun 23, 2008
 Job #: 200841718
 Reference: 180.04V.84A
 Sample #: 21 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
151208	541695					1.03	69	76		794		
151209	541696					1.24	86	119		1163		
151210	541697					1.19	83	91		987		
151211	541698					1.24	72	57		889		
151212	541699					1.19	110	61		1595		
151213	541700					<1	185	2488		4226		
151214	541701					<1	103	93		1526		
151215	541702					<1	88	110		1218		
151216	541703					2.65	71	365		361		
151217	541704					3.00	117	842		922		
151218	Dup 541704					2.88	115	831		917		
151219	541705					1.93	88	200		675		
151220	541706					4.73	106	4042		774		
151221	541707					2.72	97	712		438		
151222	541708					2.38	137	807		603		
151223	541709					1.95	118	382		670		
151224	541710					<1	<1	<1		<1		
151225	541711					1.74	82	402		339		
151226	541712					3.10	121	1809		1611		
151227	541713					2.27	69	1111		575		
151228	541714					2.73	61	2139		427		
151229	Dup 541714					2.61	60	2234		440		
151230	541715					2.58	165	2021		2068		

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 Email#: landore@tbaytel.net

Date Received: Jun 9, 2008
 Date Completed: Jun 23, 2008
 Job #: 200841718
 Reference: 180.04V.84A
 Sample #: 21 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
-------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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 Ph#: (807) 623-3770
 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

 Date Received: Jul 25, 2008
 Date Completed: Aug 11, 2008
 Job #: 200842667
 Reference: 180.04V.84A
 Sample #: 6 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
222268	546188	1.31	49	20		330		
222269	546189	1.48	67	115		409		
222270	546190	1.56	60	41		442		
222271	546191	9.72	56	26		377		
222272	546192	1.59	66	105		485		
222273	546193	1.44	58	93		468		
222274 Dup	546193	1.36	58	95		457		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



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 Email#: landore@tbaytel.net

 Date Received: Jul 25, 2008
 Date Completed: Aug 11, 2008
 Job #: 200842668
 Reference: 180.04V.84A
 Sample #: 8 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
222275	546194	1.79	77	145		365		
222276	546195	2.24	84	171		427		
222277	546196	1.79	52	120		599		
222278	546197	1.93	58	48		412		
222279	546198	2.29	92	192		585		
222280	546199	1.80	58	92		461		
222281	546200	1.48	362	2983		6088		
222282	546201	<1	<1	<1		<1		
222283	Dup 546201	Insufficient Sample						

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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 Ph#: (807) 623-3770
 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

 Date Received: Jul 25, 2008
 Date Completed: Aug 11, 2008
 Job #: 200842669
 Reference: 180.04V.84A
 Sample #: 6 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
222284	546202	1.84	45	23		556		
222285	546203	1.67	65	271		379		
222286	546204	1.74	68	184		651		
222287	546205	1.71	62	156		794		
222288	546206	1.50	45	130		479		
222289	546207	1.12	34	18		329		
222290 Dup	546207	1.00	38	20		367		

PROCEDURE CODES: AL4Ag, AL4Cu, AL4Co, AL4Ni

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 Email#: landore@tbaytel.net

 Date Received: Jul 25, 2008
 Date Completed: Aug 11, 2008
 Job #: 200842670
 Reference: 180.04V.84A
 Sample #: 5 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
222291	546208	1.48	45	121		114		
222292	546209	1.01	37	129		71		
222293	546210	1.02	38	27		367		
222294	546211	1.56	49	239		450		
222295	546212	1.76	46	59		591		
222296 Dup	546212	1.65	45	63		609		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



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 Email#: landore@tbaytel.net

Date Received: Jul 25, 2008
 Date Completed: Aug 11, 2008
 Job #: 200842671
 Reference: 180.04V.84A
 Sample #: 5 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
222297	546213	1.46	60	99		1132		
222298	546214	<1	42	186		67		
222299	546215	1.23	44	149		38		
222300	546216	1.56	73	244		1701		
222301	546217	1.45	177	542		640		
222302 Dup	546217	1.40	178	546		622		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



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 Date Received: Jul 25, 2008
 Date Completed: Aug 19, 2008
 Job #: 200842672
 Reference: 180.04V.84A
 Sample #: 5 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
222303	546218	1.49	57	151		567		
222304	546219	1.13	44	175		122		
222305	546220	3.60	366	4553		15929		
222306	546221	<1	<1	<1		<1		
222307	546222	1.68	68	369		1304		
222308 Dup	546222	2.04	73	353		1348		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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 Email#: landore@tbaytel.net

 Date Received: Jul 25, 2008
 Date Completed: Aug 11, 2008
 Job #: 200842673
 Reference: 180.04V.84A
 Sample #: 6 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
222309	546223	1.25	50	121		183		
222310	546224	1.73	62	140		389		
222311	546225	2.04	75	192		361		
222312	546226	2.80	122	364		757		
222313	546227	1.20	44	41		305		
222314	546228	2.09	130	361		458		
222315 Dup	546228	2.26	133	386		482		

PROCEDURE CODES: AL4Co, AL4Ag, AL4Cu, AL4Ni

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 Email#: landore@tbaytel.net

 Date Received: Jul 25, 2008
 Date Completed: Aug 11, 2008
 Job #: 200842674
 Reference: 180.04V.84A
 Sample #: 6 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
222316	546229	1.56	61	169		437		
222317	546230	1.67	95	90		628		
222318	546231	1.58	66	85		533		
222319	546232	2.41	63	197		431		
222320	546233	1.56	40	213		91		
222321	546234	1.64	26	411		25		
222322 Dup	546234	1.61	24	396		21		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Certificate of Analysis

Friday, September 5, 2008

 Landore Resources Inc.
 555 Central Ave., Suite #1
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 P7B5R5
 Ph#: (807) 623-3770
 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

 Date Received: Jul 25, 2008
 Date Completed: Aug 11, 2008
 Job #: 200842675
 Reference: 180.04V.84A
 Sample #: 7 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
222323	546235	2.37	49	517		50		
222324	546236	1.80	59	29		373		
222325	546237	2.81	78	78		168		
222326	546238	2.25	53	145		94		
222327	546239	2.17	51	228		82		
222328	546240	3.13	590	1777		19038		
222329	546241	<1	<1	<1		<1		
222330	Dup 546241	Insufficient Sample						

PROCEDURE CODES: AL4Ag, AL4Cu, AL4Co, AL4Ni

Certified By:



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 Email#: landore@tbaytel.net

 Date Received: Jul 25, 2008
 Date Completed: Aug 11, 2008
 Job #: 200842676
 Reference: 180.04V.84A
 Sample #: 8 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
222331	546242	2.10	60	38		369		
222332	546243	2.20	66	79		286		
222333	546244	1.68	48	119		80		
222334	546245	1.50	43	45		115		
222335	546246	2.49	55	368		470		
222336	546247	2.54	66	55		375		
222337	546248	1.91	54	56		322		
222338	546249	1.82	47	122		90		
222339 Dup	546249	1.83	49	125		92		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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 Email#: landore@tbaytel.net

 Date Received: Jul 25, 2008
 Date Completed: Aug 11, 2008
 Job #: 200842677
 Reference: 180.04V.84A
 Sample #: 4 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
222340	546250	1.67	70	26		499		
222341	546251	1.08	69	3		445		
222342	546252	<1	48	2		284		
222343	546253	1.46	56	30		257		
222344 Dup	546253	1.41	53	29		251		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



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 Email#: landore@tbaytel.net

 Date Received: Aug 11, 2008
 Date Completed: Aug 25, 2008
 Job #: 200842939
 Reference: 180.04V.84A
 Sample #: 124 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
244866	546515	2.04	92	65		675		
244867	546516	2.16	113	102		609		
244868	546517	2.16	100	76		613		
244869	546518	2.29	89	92		472		
244870	546519	2.14	88	46		677		
244871	546520	3.95	345	4499		15991		
244872	546521	<1	<1	<1		<1		
244873	546522	2.06	82	50		656		
244874	546523	2.66	105	52		727		
244875	546524	2.88	92	20		774		
244876	546525	2.66	91	56		710		
244877	Dup 546525	2.05	77	54		626		
244878	546526	2.23	88	54		730		
244879	546527	1.88	84	70		725		
244880	546528	2.83	148	672		615		
244881	546529	2.82	91	136		518		
244882	546530	3.25	152	412		891		
244883	546531	3.27	112	654		920		
244884	546532	3.12	115	205		884		
244885	546533	2.53	82	130		648		
244886	546534	3.39	161	663		556		
244887	546535	2.53	62	103		120		
244888	Dup 546535	2.51	52	94		108		
244889	546536	3.20	152	399		539		

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 Date Received: Aug 11, 2008
 Date Completed: Aug 25, 2008
 Job #: 200842939
 Reference: 180.04V.84A
 Sample #: 124 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
244890	546537	3.07	130	163		606		
244891	546538	3.24	142	354		675		
244892	546539	2.94	156	186		609		
244893	546540	4.21	550	1660		19105		
244894	546541	<1	<1	<1		<1		
244895	546542	2.98	175	553		536		
244896	546543	3.00	178	539		624		
244897	546544	2.72	91	77		861		
244898	546545	2.63	138	326		771		
244899	Dup 546545	2.63	134	305		743		
244900	546546	2.61	163	467		567		
244901	546547	2.10	56	20		703		
244902	546548	2.51	54	124		98		
244903	546549	2.00	70	69		519		
244904	546550	2.58	103	76		673		
244905	546551	2.07	112	118		1343		
244906	546552	3.22	227	488		3701		
244907	546553	2.60	103	101		746		
244908	546554	2.84	103	64		726		
244909	546555	2.53	104	105		853		
244910	Dup 546555	2.63	110	117		852		
244911	546556	2.43	109	133		953		
244912	546557	2.45	110	57		803		
244913	546558	2.53	126	160		773		

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 Date Received: Aug 11, 2008
 Date Completed: Aug 25, 2008
 Job #: 200842939
 Reference: 180.04V.84A
 Sample #: 124 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
244914	546559	2.29	110	43		891		
244915	546560	1.95	177	2364		4238		
244916	546561	<1	<1	<1		<1		
244917	546562	2.08	83	74		676		
244918	546563	2.00	74	68		641		
244919	546564	3.04	72	116		141		
244920	546565	3.11	73	118		140		
244921	Dup 546565	2.93	77	121		146		
244922	546566	2.84	69	177		429		
244923	546567	2.33	63	53		664		
244924	546568	2.35	53	20		553		
244925	546569	2.33	53	58		224		
244926	546570	2.83	121	293		1844		
244927	546571	2.40	80	173		1293		
244928	546572	2.69	151	319		2720		
244929	546573	2.43	50	140		135		
244930	546574	1.71	37	55		253		
244931	546575	2.13	43	36		209		
244932	Rep 546575	1.90	40	55		212		
244933	546576	2.29	63	149		163		
244934	546577	2.33	49	76		169		
244935	546578	2.07	45	101		438		
244936	546579	1.59	33	34		139		
244937	546580	2.36	379	2992		6002		

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 Date Received: Aug 11, 2008
 Date Completed: Aug 25, 2008
 Job #: 200842939
 Reference: 180.04V.84A
 Sample #: 124 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
244938	546581	<1	<1	<1		<1		
244939	546582	1.49	35	55		153		
244940	546583	2.32	98	228		850		
244941	546584	2.33	62	170		88		
244942	546585	2.75	73	85		162		
244943	Dup 546585	2.90	77	93		175		
244944	546586	3.54	108	297		686		
244945	546587	3.61	182	610		866		
244946	546588	3.60	133	457		623		
244947	546589	3.83	229	615		612		
244948	546590	3.34	177	405		631		
244949	546591	3.36	92	125		588		
244950	546592	3.02	111	179		762		
244951	546593	2.94	85	38		617		
244952	546594	2.63	78	20		608		
244953	546595	3.06	96	177		433		
244954	Dup 546595	3.02	93	188		430		
244955	546596	3.10	86	193		436		
244956	546597	3.22	85	70		498		
244957	546598	2.59	88	75		696		
244958	546599	2.30	83	67		712		
244959	546600	3.68	302	2513		12407		
244960	546601	<1	<1	<1		<1		
244961	546602	2.22	80	65		692		

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 Date Received: Aug 11, 2008
 Date Completed: Aug 25, 2008
 Job #: 200842939
 Reference: 180.04V.84A
 Sample #: 124 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
244962	546603	2.76	76	77		123		
244963	546604	1.83	64	5		448		
244964	546605	2.87	74	190		500		
244965	Dup 546605	2.79	77	176		502		
244966	546606	2.26	67	78		872		
244967	546607	2.53	91	289		1170		
244968	546608	2.21	64	198		944		
244969	546609	3.05	203	276		6156		
244970	546610	2.68	255	664		9190		
244971	546611	3.76	670	1640		18559		
244972	546612	3.30	325	754		10867		
244973	546613	3.20	367	648		9043		
244974	546614	2.94	450	636		16617		
244975	546615	3.38	82	291		974		
244976	Dup 546615	2.72	72	286		935		
244977	546616	2.92	557	673		16300		
244978	546617	3.94	792	891		36826		
244979	546618	3.79	649	745		26988		
244980	546619	2.90	211	413		8082		
244981	546620	4.59	352	4403		15875		
244982	546621	<1	<1	<1		<1		
244983	546622	2.93	98	139		2169		
244984	546623	3.23	58	141		212		
244985	546624	2.56	67	62		166		

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 Date Received: Aug 11, 2008
 Date Completed: Aug 25, 2008
 Job #: 200842939
 Reference: 180.04V.84A
 Sample #: 124 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
244986	546625	2.33	60	49		108		
244987	Rep 546625	2.28	56	44		102		
244988	546626	2.41	61	81		177		
244989	546627	2.32	60	85		115		
244990	546628	3.25	107	181		1777		
244991	546629	2.59	102	140		2534		
244992	546630	1.67	49	40		729		
244993	546631	2.80	69	137		1719		
244994	546632	2.76	259	272		8751		
244995	546633	2.38	51	166		450		
244996	546634	2.77	77	209		1326		
244997	546635	3.13	379	1325		13915		
244998	546636	2.17	52	93		454		
244999	546637	1.98	55	36		395		
245000	Dup 546637	1.76	51	39		365		
245001	546638	2.84	56	197		520		

PROCEDURE CODES: AL4Ag, AL4Cu, AL4Ni, AL4Co

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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 Email#: landore@tbaytel.net

 Date Received: Sep 12, 2008
 Date Completed: Sep 26, 2008
 Job #: 200843377
 Reference: 180.04V.84A
 Sample #: 14 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
282600	547051	1.47	49	99		528		
282601	547052	1.88	56	633		797		
282602	547053	1.76	59	388		668		
282603	547054	1.65	67	579		853		
282604	547055	1.69	57	442		577		
282605	547056	1.24	35	144		253		
282606	547057	1.01	33	19		231		
282607	547058	1.36	37	12		229		
282608	547059	<1	33	40		198		
282609 Dup	547059	1.42	31	41		198		
282610	547060	3.17	374	2981		6131		
282611	547061	<1	<1	<1		<1		
282612	547062	1.80	42	15		183		
282613	547063	1.68	37	247		237		
282614	547064	41.77	17	15		124		

PROCEDURE CODES: AL4AgMA, AL4CuMA, AL4NiMA, AL4CoMA

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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 Email#: landore@tbaytel.net

 Date Received: Sep 12, 2008
 Date Completed: Sep 26, 2008
 Job #: 200843378
 Reference: 180.04V.84A
 Sample #: 43 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
282615	547065					1.56	17	34		882		
282616	547066					3.08	106	282		1356		
282617	547067					2.31	55	50		558		
282618	547068					3.06	50	76		249		
282619	547069					<1	54	95		408		
282620	547070					3.47	86	56		319		
282621	547071					2.83	84	311		216		
282622	547072					2.63	101	289		238		
282623	547073					1.99	67	196		211		
282624	547074					2.97	137	263		519		
282625	Dup 547074					2.35	140	260		526		
282626	547075					2.29	52	59		178		
282627	547076					2.53	85	466		397		
282628	547077					2.06	86	231		510		
282629	547078					4.33	121	1207		697		
282630	547079					2.37	61	62		380		
282631	547080					1.50	175	2399		4263		
282632	547081					<1	<1	<1		<1		
282633	547082					2.45	73	22		718		
282634	547083					2.35	66	147		381		
282635	547084					2.16	66	70		665		
282636	Dup 547084					2.34	69	69		661		
282637	547085					2.20	52	37		325		
282638	547086					3.19	76	346		743		

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 Email#: landore@tbaytel.net

 Date Received: Sep 12, 2008
 Date Completed: Sep 26, 2008
 Job #: 200843378
 Reference: 180.04V.84A
 Sample #: 43 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
282639	547087					4.45	54	75		774		
282640	547088					2.67	54	45		675		
282641	547089					2.38	44	34		356		
282642	547090					1.95	50	49		514		
282643	547091					1.72	32	18		347		
282644	547092					2.60	37	59		394		
282645	547093					1.03	18	32		121		
282646	547094					1.61	21	27		96		
282647	Dup 547094					1.74	26	28		103		
282648	547095					1.55	21	32		78		
282649	547096					1.96	24	41		86		
282650	547097					1.95	26	19		94		
282651	547098					1.94	25	9		88		
282652	547099					2.26	32	20		109		
282653	547100					1.70	156	295		6691		
282654	547101					<1	<1	<1		<1		
282655	547102					2.15	44	74		204		
282656	547103					1.74	46	62		512		
282657	547104					2.22	56	202		94		
282658	Dup 547104					2.24	57	195		91		
282659	547105					2.13	107	107		1724		
282660	547106					2.08	94	102		1128		
282661	547107					2.29	124	108		1283		

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 Email#: landore@tbaytel.net

 Date Received: Sep 12, 2008
 Date Completed: Sep 26, 2008
 Job #: 200843378
 Reference: 180.04V.84A
 Sample #: 43 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
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PROCEDURE CODES: AL4AgMA, AL4CuMA, AL4NiMA, AL4CoMA

Certified By:



 Jason Moore, General Manager

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 Date Received: Sep 12, 2008
 Date Completed: Sep 26, 2008
 Job #: 200843379
 Reference: 180.04V.84A
 Sample #: 37 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
282662	547108					1.83	108	109		1157		
282663	547109					1.79	98	95		967		
282664	547110					1.65	110	125		1214		
282665	547111					1.30	109	107		1053		
282666	547112					1.30	103	93		923		
282667	547113					1.47	102	95		928		
282668	547114					1.80	111	104		945		
282669	547115					1.56	91	74		886		
282670	547116					1.96	91	101		908		
282671	547117					1.42	93	81		968		
282672	Dup 547117					1.42	88	79		966		
282673	547118					1.16	91	103		1058		
282674	547119					1.22	106	106		1333		
282675	547120					2.21	176	316		6762		
282676	547121					<1	<1	<1		<1		
282677	547122					1.27	117	148		1871		
282678	547123					1.88	115	146		1346		
282679	547124					<1	106	181		1356		
282680	547125					1.01	89	95		1285		
282681	547126					1.14	102	90		1070		
282682	547127					<1	102	88		1145		
282683	Dup 547127					1.53	111	100		1313		
282684	547128					1.20	93	65		884		
282685	547129					1.04	106	138		1253		

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Friday, October 17, 2008

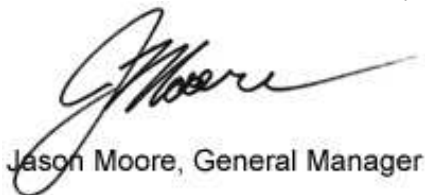
 Landore Resources Inc.
 555 Central Ave., Suite #1
 Thunder Bay, ON, CAN
 P7B5R5
 Ph#: (807) 623-3770
 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

 Date Received: Sep 12, 2008
 Date Completed: Sep 26, 2008
 Job #: 200843379
 Reference: 180.04V.84A
 Sample #: 37 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
282686	547130					1.98	100	259		1843		
282687	547131					1.33	41	62		605		
282688	547132					1.35	53	64		640		
282689	547133					1.80	143	443		530		
282690	547134					1.85	214	855		744		
282691	547135					2.27	49	49		245		
282692	547136					1.69	54	49		359		
282693	547137					2.43	60	165		215		
282694	Dup 547137					2.35	64	166		227		
282695	547138					3.23	<1	782		529		
282696	547139					2.43	95	279		461		
282697	547140					3.30	287	2503		12475		
282698	547141					<1	<1	<1		<1		
282699	547142					1.08	49	115		192		
282700	547143					1.02	47	69		326		
282701	547144					<1	50	132		218		

PROCEDURE CODES: AL4AgMA, AL4CuMA, AL4NiMA, AL4CoMA

Certified By:


 Jason Moore, General Manager

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Certificate of Analysis

Tuesday, September 30, 2008

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 Ph#: (807) 623-3770
 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

 Date Received: Sep 12, 2008
 Date Completed: Sep 30, 2008
 Job #: 200843380
 Reference: 180.04V.84A
 Sample #: 49 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
282702	547145	3.04	85	18		585		
282703	547146	1.09	16	5		35		
282704	547147	2.76	117	177		668		
282705	547148	2.67	77	48		574		
282706	547149	2.47	81	11		835		
282707	547150	2.72	104	30		1014		
282708	547151	2.80	88	35		923		
282709	547152	2.54	73	13		846		
282710	547153	2.54	75	15		786		
282711	547154	2.30	116	14		659		
282712	Dup 547154	2.41	102	14		666		
282713	547155	2.80	136	249		797		
282714	547156	4.58	466	1604		1659		
282715	547157	3.21	79	190		211		
282716	547158	2.69	68	84		229		
282717	547159	2.52	86	82		377		
282718	547160	<1	270	375		9909		
282719	547161	<1	8	10		12		
282720	547162	2.28	70	143		145		
282721	547163	2.38	59	43		111		
282722	547164	2.22	58	124		77		
282723	Dup 547164	2.34	62	132		78		
282724	547165	2.26	54	91		70		
282725	547166	2.27	111	70		1103		

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Tuesday, September 30, 2008

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 Date Received: Sep 12, 2008
 Date Completed: Sep 30, 2008
 Job #: 200843380
 Reference: 180.04V.84A
 Sample #: 49 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
282726	547167	2.38	125	61		690		
282727	547168	2.49	76	76		96		
282728	547169	2.54	71	180		232		
282729	547170	2.44	62	47		117		
282730	547171	1.93	46	104		34		
282731	547172	2.27	65	90		200		
282732	547173	2.04	59	84		150		
282733	547174	2.78	60	131		87		
282734	Dup 547174	2.78	61	131		88		
282735	547175	2.70	95	254		343		
282736	547176	2.45	103	362		533		
282737	547177	2.26	84	228		322		
282738	547178	3.41	101	240		380		
282739	547179	3.13	70	118		336		
282740	547180	1.60	160	248		4567		
282741	547181	<1	13	11		17		
282742	547182	3.49	68	173		320		
282743	547183	3.35	58	117		123		
282744	547184	3.01	55	100		116		
282745	Dup 547184	3.02	60	105		120		
282746	547185	3.80	110	244		682		
282747	547186	3.17	55	120		118		
282748	547187	3.08	53	142		114		
282749	547188	3.12	66	229		193		

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Tuesday, September 30, 2008

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 Date Received: Sep 12, 2008
 Date Completed: Sep 30, 2008
 Job #: 200843380
 Reference: 180.04V.84A
 Sample #: 49 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
282750	547189	3.67	121	215		394		
282751	547190	2.79	111	347		456		
282752	547191	3.71	236	612		909		
282753	547192	3.09	141	266		552		
282754	547193	2.74	115	353		458		

PROCEDURE CODES: AL4AgMA, AL4CuMA, AL4NiMA, AL4CoMA



Derek Demianiuk H.Bsc., Laboratory Manager

Certified By:

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Friday, October 17, 2008

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 Date Received: Sep 12, 2008
 Date Completed: Sep 30, 2008
 Job #: 200843380
 Reference: 180.04V.84A
 Sample #: 49 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
282702	547145					3.04	85	18		585		
282703	547146					1.09	16	5		35		
282704	547147					2.76	117	177		668		
282705	547148					2.67	77	48		574		
282706	547149					2.47	81	11		835		
282707	547150					2.72	104	30		1014		
282708	547151					2.80	88	35		923		
282709	547152					2.54	73	13		846		
282710	547153					2.54	75	15		786		
282711	547154					2.30	116	14		659		
282712	Dup 547154					2.41	102	14		666		
282713	547155					2.80	136	249		797		
282714	547156					4.58	466	1604		1659		
282715	547157					3.21	79	190		211		
282716	547158					2.69	68	84		229		
282717	547159					2.52	86	82		377		
282718	547160					<1	270	375		9909		
282719	547161					<1	8	10		12		
282720	547162					2.28	70	143		145		
282721	547163					2.38	59	43		111		
282722	547164					2.22	58	124		77		
282723	Dup 547164					2.34	62	132		78		
282724	547165					2.26	54	91		70		
282725	547166					2.27	111	70		1103		

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 Date Completed: Sep 30, 2008
 Job #: 200843380
 Reference: 180.04V.84A
 Sample #: 49 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
282726	547167					2.38	125	61		690		
282727	547168					2.49	76	76		96		
282728	547169					2.54	71	180		232		
282729	547170					2.44	62	47		117		
282730	547171					1.93	46	104		34		
282731	547172					2.27	65	90		200		
282732	547173					2.04	59	84		150		
282733	547174					2.78	60	131		87		
282734	Dup 547174					2.78	61	131		88		
282735	547175					2.70	95	254		343		
282736	547176					2.45	103	362		533		
282737	547177					2.26	84	228		322		
282738	547178					3.41	101	240		380		
282739	547179					3.13	70	118		336		
282740	547180					1.60	160	248		4567		
282741	547181					<1	13	11		17		
282742	547182					3.49	68	173		320		
282743	547183					3.35	58	117		123		
282744	547184					3.01	55	100		116		
282745	Dup 547184					3.02	60	105		120		
282746	547185					3.80	110	244		682		
282747	547186					3.17	55	120		118		
282748	547187					3.08	53	142		114		
282749	547188					3.12	66	229		193		

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Friday, October 17, 2008

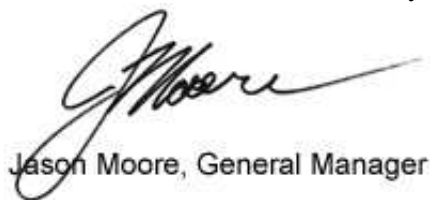
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 Date Received: Sep 12, 2008
 Date Completed: Sep 30, 2008
 Job #: 200843380
 Reference: 180.04V.84A
 Sample #: 49 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
282750	547189					3.67	121	215		394		
282751	547190					2.79	111	347		456		
282752	547191					3.71	236	612		909		
282753	547192					3.09	141	266		552		
282754	547193					2.74	115	353		458		

PROCEDURE CODES: AL4AgMA, AL4CuMA, AL4NiMA, AL4CoMA

Certified By:


 Jason Moore, General Manager

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 Date Received: Sep 12, 2008
 Date Completed: Sep 26, 2008
 Job #: 200843381
 Reference: 180.04V.84A
 Sample #: 23 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
282755	547194					3.33	131	380		414		
282756	547195					4.32	265	1302		770		
282757	547196					4.26	311	592		856		
282758	547197					4.68	287	1001		863		
282759	547198					4.15	256	824		800		
282760	547199					3.84	174	410		679		
282761	547200					2.86	159	248		4480		
282762	547201					<1	<1	<1		<1		
282763	547202					3.60	80	26		365		
282764	547203					5.17	396	811		790		
282765	Dup 547203					4.82	395	791		819		
282766	547204					4.00	76	296		257		
282767	547205					3.99	133	458		312		
282768	547206					3.61	99	60		763		
282769	547207					6.94	155	2001		897		
282770	547208					4.46	150	567		553		
282771	547209					3.55	78	32		369		
282772	547210					3.88	130	321		418		
282773	547211					3.52	88	298		218		
282774	547212					3.39	162	209		498		
282775	547213					4.26	86	71		154		
282776	Dup 547213					3.62	69	72		141		
282777	547214					3.24	68	45		276		
282778	547215					4.16	101	879		741		

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 Date Received: Sep 12, 2008
 Date Completed: Sep 26, 2008
 Job #: 200843381
 Reference: 180.04V.84A
 Sample #: 23 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
282779	547216					3.16	60	104		118		

PROCEDURE CODES: AL4AgMA, AL4CuMA, AL4NiMA, AL4CoMA

Certified By:



 Jason Moore, General Manager

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 Date Received: Sep 12, 2008
 Date Completed: Sep 26, 2008
 Job #: 200843382
 Reference: 180.04V.84A
 Sample #: 19 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
282780	547217					3.11	73	46		362		
282781	547218					3.17	72	73		440		
282782	547219					2.93	56	103		240		
282783	547220					3.20	273	381		9006		
282784	547221					<1	<1	<1		<1		
282785	547222					2.51	59	190		540		
282786	547223					3.28	96	112		972		
282787	547224					3.58	144	296		2640		
282788	547225					3.49	127	291		1957		
282789	547226					3.45	77	269		586		
282790	Dup 547226					3.35	75	281		582		
282791	547227					2.93	103	213		1045		
282792	547228					2.82	62	166		292		
282793	547229					2.81	42	30		133		
282794	547230					2.74	73	129		209		
282795	547231					2.63	52	45		346		
282796	547232					2.76	85	75		1124		
282797	547233					2.75	77	125		392		
282798	547234					3.37	90	433		214		
282799	547235					2.79	54	169		83		

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Date Received: Sep 12, 2008
 Date Completed: Sep 26, 2008
 Job #: 200843382
 Reference: 180.04V.84A
 Sample #: 19 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
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PROCEDURE CODES: AL4AgMA, AL4CuMA, AL4NiMA, AL4CoMA

Certified By:



Jason Moore, General Manager

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 Date Received: Sep 16, 2008
 Date Completed: Sep 30, 2008
 Job #: 200843430
 Reference: 180.04V.84A
 Sample #: 43 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
285954	547236					2.95	66	113		164		
285955	547237					2.58	68	430		253		
285956	547238					2.70	63	154		155		
285957	547239					2.61	59	72		136		
285958	547240					2.30	375	3068		6255		
285959	547241					<1	<1	<1		<1		
285960	547242					2.79	58	280		154		
285961	547243					2.64	73	222		201		
285962	547244					2.35	57	111		47		
285963	547245					2.60	63	147		48		
285964	Dup 547245					2.85	64	155		50		
285965	547246					2.87	136	470		253		
285966	547247					4.42	114	2193		221		
285967	547248					10.34	156	9342		344		
285968	547249					2.93	57	349		98		
285969	547250					2.53	53	229		104		
285970	547251					2.61	51	413		110		
285971	547252					2.59	61	174		102		
285972	547253					2.49	64	234		508		
285973	547254					3.32	228	360		6287		
285974	547255					2.21	59	85		1167		
285975	Dup 547255					2.21	60	94		1169		
285976	547256					3.07	171	498		5171		
285977	547257					2.60	104	219		2907		

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 Date Received: Sep 16, 2008
 Date Completed: Sep 30, 2008
 Job #: 200843430
 Reference: 180.04V.84A
 Sample #: 43 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
285978	547258					2.66	141	197		4825		
285979	547259					2.15	39	56		627		
285980	547260					2.33	153	260		4442		
285981	547261					<1	<1	<1		<1		
285982	547262					2.78	67	191		760		
285983	547263					2.59	56	225		661		
285984	547264					1.87	29	116		238		
285985	547265					3.07	65	55		187		
285986	Dup 547265					4.56	40	53		163		
285987	547266					2.63	60	87		202		
285988	547267					2.41	51	84		190		
285989	547268					2.06	31	19		161		
285990	547269					2.16	30	76		235		
285991	547270					3.92	84	318		1205		
285992	547271					2.68	49	420		505		
285993	547272					2.40	43	292		286		
285994	547273					2.31	25	31		154		
285995	547274					2.25	24	16		133		
285996	547275					2.49	25	134		178		
285997	Dup 547275					2.85	43	108		224		
285998	547276					3.38	45	140		442		
285999	547277					2.81	46	141		441		
286000	547278					3.42	150	417		2667		

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Friday, October 17, 2008

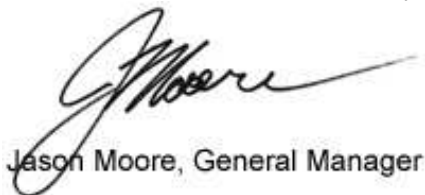
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 Ph#: (807) 623-3770
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 Date Received: Sep 16, 2008
 Date Completed: Sep 30, 2008
 Job #: 200843430
 Reference: 180.04V.84A
 Sample #: 43 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
-------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------

PROCEDURE CODES: AL4AgMA, AL4CuMA, AL4NiMA, AL4CoMA

Certified By:


 Jason Moore, General Manager

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 Date Received: Sep 16, 2008
 Date Completed: Sep 30, 2008
 Job #: 200843431
 Reference: 180.04V.84A
 Sample #: 8 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
286001	547279					2.90	59	242		652		
286002	547280					2.96	398	2928		5798		
286003	547281					<1	<1	<1		<1		
286004	547282					2.64	44	77		367		
286005	547283					2.95	174	312		3388		
286006	547284					2.96	189	503		3717		
286007	547285					2.79	153	316		2662		
286008	547286					1.35	25	180		85		
286009	Dup 547286					3.18	90	158		138		

PROCEDURE CODES: AL4AgMA, AL4CuMA, AL4NiMA, AL4CoMA

Certified By:


 Jason Moore, General Manager

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Certificate of Analysis

Friday, October 17, 2008

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 555 Central Ave., Suite #1
 Thunder Bay, ON, CAN
 P7B5R5
 Ph#: (807) 623-3770
 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

 Date Received: Sep 16, 2008
 Date Completed: Sep 30, 2008
 Job #: 200843432
 Reference: 180.04V.84A
 Sample #: 45 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
286010	547287					2.60	43	113		438		
286011	547288					3.11	61	155		850		
286012	547289					1.67	37	39		305		
286013	547290					1.38	32	33		316		
286014	547291					2.05	51	65		538		
286015	547292					1.01	19	11		33		
286016	547293					1.57	31	37		296		
286017	547294					1.51	32	30		279		
286018	547295					1.27	26	41		129		
286019	547296					1.13	25	36		133		
286020	Dup 547296					1.08	24	36		143		
286021	547297					1.51	66	62		178		
286022	547298					1.89	104	286		1571		
286023	547299					2.32	62	130		111		
286024	547300					1.02	158	247		4555		
286025	547301					<1	<1	<1		<1		
286026	547302					1.95	144	177		1825		
286027	547303					2.29	67	125		67		
286028	547304					2.08	147	265		2263		
286029	547305					2.25	80	36		459		
286030	547306					1.44	101	33		1772		
286031	Dup 547306					1.67	104	34		1812		
286032	547307					1.77	121	64		2204		
286033	547308					1.05	111	72		2177		

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 Job #: 200843432
 Reference: 180.04V.84A
 Sample #: 45 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
286034	547309					1.41	104	54		2021		
286035	547310					1.04	121	84		2350		
286036	547311					1.78	139	619		2264		
286037	547312					1.40	133	295		1929		
286038	547313					1.13	98	94		1557		
286039	547314					<1	104	127		1883		
286040	547315					1.58	118	192		2176		
286041	547316					1.38	78	32		1340		
286042	Dup 547316					1.45	79	32		1342		
286043	547317					1.31	89	18		1576		
286044	547318					1.03	89	32		1636		
286045	547319					1.45	90	75		1623		
286046	547320					2.51	273	376		8982		
286047	547321					<1	<1	<1		<1		
286048	547322					1.35	97	95		1783		
286049	547323					1.73	100	103		1593		
286050	547324					1.22	88	52		1564		
286051	547325					1.51	86	80		1433		
286052	547326					1.06	58	47		1057		
286053	Dup 547326					1.31	62	47		1147		
286054	547327					1.90	100	127		1216		
286055	547328					1.70	114	86		990		
286056	547329					1.74	67	35		553		
286057	547330					1.50	69	22		727		

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Date Received: Sep 16, 2008
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 Job #: 200843432
 Reference: 180.04V.84A
 Sample #: 45 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
286058	547331					1.66	63	81		800		

PROCEDURE CODES: AL4AgMA, AL4CuMA, AL4NiMA, AL4CoMA

Certified By:



Jason Moore, General Manager

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 Date Received: Sep 16, 2008
 Date Completed: Sep 30, 2008
 Job #: 200843433
 Reference: 180.04V.84A
 Sample #: 48 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
286059	547332					1.92	68	97		642		
286060	547333					2.01	49	39		518		
286061	547334					2.07	76	48		790		
286062	547335					2.35	68	144		125		
286063	547336					2.00	57	55		505		
286064	547337					2.23	106	333		201		
286065	547338					2.54	108	384		201		
286066	547339					2.01	72	269		180		
286067	547340					2.05	358	2938		5973		
286068	547341					<1	<1	<1		<1		
286069	547342					1.86	79	227		182		
286070	Dup 547342					1.92	74	240		182		
286071	547343					2.03	81	164		348		
286072	547344					1.89	101	124		757		
286073	547345					2.42	78	171		315		
286074	547346					2.94	88	184		203		
286075	547347					3.04	90	419		269		
286076	547348					2.74	75	213		178		
286077	547349					2.87	82	410		295		
286078	547350					2.60	68	218		200		
286079	547351					2.70	67	169		282		
286080	547352					2.73	67	142		230		
286081	Dup 547352					2.53	59	142		225		
286082	547353					2.35	54	127		179		

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 Date Received: Sep 16, 2008
 Date Completed: Sep 30, 2008
 Job #: 200843433
 Reference: 180.04V.84A
 Sample #: 48 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
286083	547354					2.28	50	139		171		
286084	547355					2.57	60	133		317		
286085	547356					2.76	103	305		619		
286086	547357					2.53	100	88		687		
286087	547358					2.32	94	7		752		
286088	547359					2.92	72	45		61		
286089	547360					3.36	287	2486		12471		
286090	547361					<1	<1	<1		<1		
286091	547362					2.57	73	290		206		
286092	Dup 547362					2.42	68	305		199		
286093	547363					2.46	74	83		134		
286094	547364					2.21	62	267		94		
286095	547365					2.30	99	620		233		
286096	547366					2.76	107	642		234		
286097	547367					2.56	113	966		236		
286098	547368					4.46	155	2829		318		
286099	547369					7.11	146	4848		301		
286100	547370					2.76	78	138		131		
286101	547371					2.70	69	413		118		
286102	547372					2.51	49	115		86		
286103	Dup 547372					3.19	72	118		100		
286104	547373					3.32	68	905		119		
286105	547374					4.23	65	717		112		
286106	547375					2.80	64	313		127		

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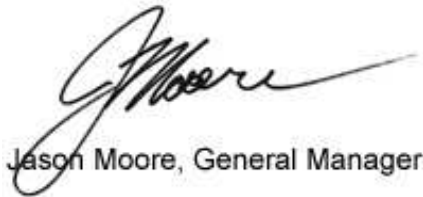
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 Date Received: Sep 16, 2008
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 Job #: 200843433
 Reference: 180.04V.84A
 Sample #: 48 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
286107	547376					2.94	86	210		1235		
286108	547377					3.03	114	566		3210		
286109	547378					2.96	88	222		1881		
286110	547379					2.97	75	137		1479		

PROCEDURE CODES: AL4AgMA, AL4CuMA, AL4NiMA, AL4CoMA

Certified By:


 Jason Moore, General Manager

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 Date Received: Sep 16, 2008
 Date Completed: Sep 30, 2008
 Job #: 200843434
 Reference: 180.04V.84A
 Sample #: 38 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
286111	547380					2.57	276	313		8985		
286112	547381					<1	<1	<1		<1		
286113	547382					2.56	64	115		1239		
286114	547383					3.16	140	347		3273		
286115	547384					2.28	86	200		1773		
286116	547385					2.48	75	183		1539		
286117	547386					2.57	55	58		824		
286118	547387					2.57	43	306		474		
286119	547388					2.71	36	229		383		
286120	547389					3.01	50	582		703		
286121	Dup 547389					3.18	52	588		730		
286122	547390					3.46	63	428		631		
286123	547391					3.00	47	92		271		
286124	547392					3.04	43	18		180		
286125	547393					2.72	29	33		181		
286126	547394					2.91	57	127		321		
286127	547395					2.93	56	25		269		
286128	547396					2.69	51	23		262		
286129	547397					2.46	45	259		349		
286130	547398					2.51	43	65		181		
286131	547399					2.52	48	108		282		
286132	Dup 547399					2.67	51	112		293		
286133	547400					2.53	292	2539		12459		
286134	547401					<1	<1	<1		<1		

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 Date Received: Sep 16, 2008
 Date Completed: Sep 30, 2008
 Job #: 200843434
 Reference: 180.04V.84A
 Sample #: 38 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
286135	547402					1.80	37	48		179		
286136	547403					1.64	27	57		137		
286137	547404					1.64	34	135		206		
286138	547405					2.71	41	285		413		
286139	547406					2.70	35	185		362		
286140	547407					2.50	32	147		260		
286141	547408					2.63	38	11		195		
286142	547409					2.64	30	16		154		
286143	Dup 547409					2.49	33	15		150		
286144	547410					2.60	32	132		333		
286145	547411					2.74	37	135		278		
286146	547412					2.41	36	129		338		
286147	547413					2.52	36	54		258		
286148	547414					2.25	41	35		206		
286149	547415					2.49	62	111		106		
286150	547416					2.02	29	385		58		
286151	547417					2.45	58	833		74		

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 Date Received: Sep 16, 2008
 Date Completed: Sep 30, 2008
 Job #: 200843434
 Reference: 180.04V.84A
 Sample #: 38 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
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PROCEDURE CODES: AL4AgMA, AL4CuMA, AL4NiMA, AL4CoMA

Certified By:



Jason Moore, General Manager

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Certificate of Analysis

Monday, October 20, 2008

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 Email#: landore@tbaytel.net

 Date Received: Sep 16, 2008
 Date Completed: Sep 30, 2008
 Job #: 200843435
 Reference: 180.04V.84A
 Sample #: 13 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
286152	547418	2.50	52	646		88		
286153	547419	2.17	54	561		123		
286154	547420	1.70	158	246		4500		
286155	547421	<1	<1	<1		<1		
286156	547422	2.31	35	296		52		
286157	547423	2.45	40	309		91		
286158	547424	3.43	129	687		179		
286159	547425	2.22	53	602		67		
286160	547426	1.22	32	57		30		
286161	547427	1.74	51	82		168		
286162	Dup 547427	1.69	54	80		164		
286163	547428	1.15	35	11		53		
286164	547429	2.32	56	147		74		
286165	547430	1.49	36	102		50		

PROCEDURE CODES: AL4AgMA, AL4CuMA, AL4NiMA, AL4CoMA



Derek Demianiuk H.Bsc., Laboratory Manager

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Monday, October 20, 2008

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 Date Received: Sep 16, 2008
 Date Completed: Sep 30, 2008
 Job #: 200843436
 Reference: 180.04V.84A
 Sample #: 12 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
286166	547431	2.14	47	110		114		
286167	547432	2.38	118	377		1004		
286168	547433	3.81	145	276		970		
286169	547434	5.82	645	1947		3924		
286170	547435	2.85	120	27		1516		
286171	547436	3.01	120	19		1736		
286172	547437	3.39	129	213		1489		
286173	547438	3.31	118	99		1911		
286174	547439	2.51	86	52		1186		
286175	547440	4.00	272	370		8729		
286176	547441	<1	<1	<1		<1		
286177	547442	2.70	109	453		1298		
286178 Dup	547442	3.33	116	466		1411		

PROCEDURE CODES: AL4AgMA, AL4CuMA, AL4NiMA, AL4CoMA

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Certificate of Analysis

Wednesday, October 8, 2008

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 P7B5R5
 Ph#: (807) 623-3770
 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

 Date Received: Sep 22, 2008
 Date Completed: Oct 8, 2008
 Job #: 200843495
 Reference: 180.04V.84A
 Sample #: 50 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
290856	547443	1.80	87	380		421		
290857	547444	1.18	35	108		99		
290858	547445	1.07	39	151		107		
290859	547446	<1	34	152		72		
290860	547447	1.05	120	203		1806		
290861	547448	1.08	130	191		1573		
290862	547449	1.26	164	177		1660		
290863	547450	<1	139	136		1646		
290864	547451	1.20	149	158		2040		
290865	547452	1.06	146	111		1542		
290866	Dup 547452	1.14	146	115		1772		
290867	547453	1.06	158	163		2500		
290868	547454	1.14	157	95		1439		
290869	547455	1.28	140	131		1355		
290870	547456	1.26	113	121		1379		
290871	547457	1.14	140	120		1285		
290872	547458	<1	115	120		1236		
290873	547459	<1	92	141		752		
290874	547460	1.43	273	356		8910		
290875	547461	<1	<1	<1		<1		
290876	547462	1.04	108	102		1692		
290877	Dup 547462	1.04	114	105		1682		
290878	547463	<1	98	67		1850		
290879	547464	1.06	90	84		1147		

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Wednesday, October 8, 2008

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 Date Received: Sep 22, 2008
 Date Completed: Oct 8, 2008
 Job #: 200843495
 Reference: 180.04V.84A
 Sample #: 50 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
290880	547465	<1	147	154		1502		
290881	547466	<1	166	148		1727		
290882	547467	<1	111	94		1170		
290883	547468	<1	106	144		1151		
290884	547469	1.39	135	193		1761		
290885	547470	<1	115	147		1101		
290886	547471	1.09	102	154		1176		
290887	547472	<1	74	128		920		
290888	Dup 547472	1.05	78	135		1054		
290889	547473	1.01	106	188		1555		
290890	547474	<1	70	99		862		
290891	547475	1.27	50	65		729		
290892	547476	1.96	140	409		905		
290893	547477	1.81	111	256		651		
290894	547478	2.01	95	216		435		
290895	547479	2.20	103	430		689		
290896	547480	<1	151	229		4583		
290897	547481	<1	7	12		15		
290898	547482	1.85	86	220		624		
290899	Dup 547482	1.65	89	214		602		
290900	547483	1.68	78	136		405		
290901	547484	2.11	103	425		539		
290902	547485	1.35	73	75		762		
290903	547486	1.31	65	29		654		

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 Date Received: Sep 22, 2008
 Date Completed: Oct 8, 2008
 Job #: 200843495
 Reference: 180.04V.84A
 Sample #: 50 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
290904	547487	1.11	65	119		693		
290905	547488	3.30	189	1116		882		
290906	547489	3.77	195	1318		885		
290907	547490	3.05	279	1211		1206		
290908	547491	1.54	77	167		274		
290909	547492	1.54	78	166		273		
290910 Dup	547492	1.58	79	170		277		

PROCEDURE CODES: AL4Ag, AL4Cu, AL4Ni, AL4Co

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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 Date Received: Sep 22, 2008
 Date Completed: Oct 8, 2008
 Job #: 200843496
 Reference: 180.04V.84A
 Sample #: 46 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
290911	547493	<1	33	42		68		
290912	547494	1.28	63	184		253		
290913	547495	1.50	65	105		541		
290914	547496	<1	33	74		43		
290915	547497	1.79	89	154		627		
290916	547498	2.17	106	219		546		
290917	547499	1.35	60	57		189		
290918	547500	1.33	249	328		8887		
290919	547501	<1	<1	<1		<1		
290920	547502	<1	33	91		40		
290921	Dup 547502	<1	28	92		61		
290922	547503	<1	32	106		40		
290923	547504	1.01	39	113		35		
290924	547505	1.32	46	146		44		
290925	547506	1.33	60	71		561		
290926	547507	2.02	97	183		639		
290927	547508	1.56	85	171		725		
290928	547509	1.49	96	192		586		
290929	547510	1.76	96	188		653		
290930	547511	2.27	146	305		761		
290931	547512	1.32	65	132		264		
290932	Dup 547512	1.31	63	127		258		
290933	547513	1.41	49	23		118		
290934	547514	1.11	44	64		142		

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 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

 Date Received: Sep 22, 2008
 Date Completed: Oct 8, 2008
 Job #: 200843496
 Reference: 180.04V.84A
 Sample #: 46 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
290935	547515	1.22	48	68		155		
290936	547516	1.30	48	66		166		
290937	547517	1.34	78	149		304		
290938	547518	1.36	51	75		92		
290939	547519	1.69	60	57		169		
290940	547520	1.48	272	358		8912		
290941	547521	<1	<1	<1		<1		
290942	547522	1.82	73	396		346		
290943	Dup 547522	1.80	72	397		332		
290944	547523	3.29	204	956		1180		
290945	547524	3.05	225	699		1075		
290946	547525	2.69	185	485		894		
290947	547526	2.81	178	569		884		
290948	547527	2.19	118	214		667		
290949	547528	2.13	126	238		763		
290950	547529	1.80	135	283		680		
290951	547530	1.87	115	169		526		
290952	547531	1.67	106	174		849		
290953	547532	1.80	103	157		711		
290954	Dup 547532	1.75	103	156		701		
290955	547533	2.04	135	434		773		
290956	547534	2.22	115	188		739		
290957	547535	2.01	153	550		787		
290958	547536	2.31	169	614		881		

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 Job #: 200843496
 Reference: 180.04V.84A
 Sample #: 46 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
290959	547537	1.51	69	57		534		
290960	547538	1.74	69	16		378		

PROCEDURE CODES: AL4Ag, AL4Cu, AL4Ni, AL4Co

Certified By:



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 Date Received: Sep 22, 2008
 Date Completed: Oct 8, 2008
 Job #: 200843497
 Reference: 180.04V.84A
 Sample #: 36 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
290961	547539	1.91	115	249		573		
290962	547540	<1	160	239		4541		
290963	547541	<1	<1	<1		<1		
290964	547542	2.03	141	339		504		
290965	547543	1.95	90	422		301		
290966	547544	1.46	56	107		146		
290967	547545	1.99	87	264		219		
290968	547546	2.03	60	131		135		
290969	547547	2.09	68	150		135		
290970	547548	2.35	83	322		180		
290971	Dup 547548	2.44	76	326		185		
290972	547549	2.00	59	177		109		
290973	547550	1.54	77	37		521		
290974	547551	2.15	116	166		777		
290975	547552	2.57	112	207		507		
290976	547553	2.00	97	408		488		
290977	547554	1.13	29	144		56		
290978	547555	1.18	31	153		56		
290979	547556	1.32	36	154		68		
290980	547557	1.93	215	466		302		
290981	547558	1.20	54	217		316		
290982	Dup 547558	1.24	47	206		296		
290983	547559	5.63	50	2006		140		
290984	547560	1.48	258	344		9151		

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 Date Completed: Oct 8, 2008
 Job #: 200843497
 Reference: 180.04V.84A
 Sample #: 36 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
290985	547561	<1	<1	<1		<1		
290986	547562	1.19	34	69		192		
290987	547563	1.21	115	101		2846		
290988	547564	1.13	46	113		329		
290989	547565	<1	15	91		199		
290990	547566	<1	18	69		107		
290991	547567	<1	20	173		157		
290992	547568	1.00	43	15		248		
290993 Dup	547568	<1	41	14		252		
290994	547569	2.52	461	1378		640		
290995	547570	1.16	52	55		133		
290996	547571	1.14	42	44		123		
290997	547572	1.67	201	885		1029		
290998	547573	1.82	154	2496		705		
290999	547574	4.58	396	6965		1883		

PROCEDURE CODES: AL4Ag, AL4Cu, AL4Ni, AL4Co

Certified By:



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 Date Received: Sep 22, 2008
 Date Completed: Oct 8, 2008
 Job #: 200843498
 Reference: 180.04V.84A
 Sample #: 17 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
291000	547575					1.27	110	405		1905		
291001	547576					1.22	49	98		225		
291002	547577					1.03	37	82		268		
291003	547578					1.06	37	79		561		
291004	547579					1.38	38	143		698		
291005	547580					<1	153	231		4563		
291006	547581					<1	<1	<1		<1		
291007	547582					1.64	125	235		1153		
291008	547583					1.29	58	258		312		
291009	547584					1.42	55	50		190		
291010	Dup 547584					1.44	49	51		191		
291011	547585					1.07	48	157		139		
291012	547586					1.85	122	1407		452		
291013	547587					1.86	70	1793		216		
291014	547588					1.30	98	1142		333		
291015	547589					1.66	47	90		156		
291016	547590					1.54	166	1215		781		
291017	547591					1.22	39	124		86		

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 Date Received: Sep 22, 2008
 Date Completed: Oct 8, 2008
 Job #: 200843498
 Reference: 180.04V.84A
 Sample #: 17 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
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PROCEDURE CODES: AL4Ag, AL4Cu, AL4Ni, AL4Co

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 Date Completed: Oct 8, 2008
 Job #: 200843499
 Reference: 180.04V.84A
 Sample #: 43 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
291018	547592					<1	100	80		1478		
291019	547593					<1	69	52		929		
291020	547594					<1	92	50		1292		
291021	547595					<1	138	112		2216		
291022	547596					1.10	126	98		1655		
291023	547597					<1	107	57		1745		
291024	547598					<1	90	38		1737		
291025	547599					<1	114	87		1891		
291026	547600					1.29	238	315		8898		
291027	547601					<1	<1	<1		<1		
291028	547602					<1	91	75		1355		
291029	Dup 547602					<1	89	79		1371		
291030	547603					<1	98	126		1483		
291031	547604					<1	129	144		1558		
291032	547605					<1	97	119		1197		
291033	547606					<1	82	86		693		
291034	547607					<1	91	89		817		
291035	547608					<1	90	60		1038		
291036	547609					1.22	92	108		1120		
291037	547610					<1	89	87		977		
291038	547611					1.24	50	33		616		
291039	547612					1.31	46	24		485		
291040	Dup 547612					1.30	44	25		463		
291041	547613					1.00	65	170		793		

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 Date Completed: Oct 8, 2008
 Job #: 200843499
 Reference: 180.04V.84A
 Sample #: 43 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
291042	547614					1.42	70	99		747		
291043	547615					1.06	36	45		303		
291044	547616					1.20	90	380		157		
291045	547617					1.00	40	139		63		
291046	547618					1.68	75	616		200		
291047	547619					1.90	71	292		249		
291048	547620					<1	123	191		4499		
291049	547621					<1	<1	<1		<1		
291050	547622					1.88	65	248		186		
291051	Dup 547622					1.81	56	226		162		
291052	547623					2.12	69	254		199		
291053	547624					1.86	69	112		372		
291054	547625					2.37	73	92		110		
291055	547626					1.58	71	172		184		
291056	547627					1.74	104	452		350		
291057	547628					1.61	113	332		417		
291058	547629					2.08	83	453		255		
291059	547630					1.84	61	121		175		
291060	547631					2.15	55	47		155		
291061	547632					1.69	65	165		191		
291062	Dup 547632					1.56	67	165		197		
291063	547633					5.32	74	290		182		
291064	547634					1.82	61	130		178		

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 Date Completed: Oct 8, 2008
 Job #: 200843499
 Reference: 180.04V.84A
 Sample #: 43 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
-------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------

PROCEDURE CODES: AL4Ag, AL4Cu, AL4Ni, AL4Co

Certified By:



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 Date Received: Sep 22, 2008
 Date Completed: Oct 8, 2008
 Job #: 200843500
 Reference: 180.04V.84A
 Sample #: 19 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
291065	547635	8				2.37	48	104		140		
291066	547636	8				3.21	72	98		408		
291067	547637	<5				1.90	82	164		542		
291068	547638	13				2.08	64	273		195		
291069	547639	<5				2.19	50	122		128		
291070	547640	25				2.52	255	360		8934		
291071	547641	<5				<1	<1	<1		<1		
291072	547642	7				2.01	135	336		209		
291073	547643	13				2.16	53	304		129		
291074	547644	8				2.00	59	369		152		
291075	Dup 547644	8				1.92	55	333		136		
291076	547645	8				1.85	67	380		162		
291077	547646	9				2.26	98	510		223		
291078	547647	35				2.11	75	1404		147		
291079	547648	87				6.84	116	6453		261		
291080	547649	15				1.68	38	556		72		
291081	547650	<5				1.95	56	66		242		
291082	547651	6				1.72	54	123		268		
291083	547652	9				1.89	176	538		4777		
291084	547653	<5				<1	26	153		479		

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 Date Received: Sep 22, 2008
 Date Completed: Oct 8, 2008
 Job #: 200843500
 Reference: 180.04V.84A
 Sample #: 19 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
-------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------

PROCEDURE CODES: AL4Ag, AL4Cu, AL4Ni, AL4Co

Certified By:



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 Job #: 200843665
 Reference: 180.04V.84A
 Sample #: 41 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
302860	547654	<1	13	17		127		
302861	547655	1.56	40	137		433		
302862	547656	1.57	46	74		627		
302863	547657	1.21	41	235		680		
302864	547658	1.04	66	382		1395		
302865	547659	<1	48	153		1026		
302866	547660	1.78	169	271		4502		
302867	547661	<1	<1	<1		<1		
302868	547662	1.51	196	439		5004		
302869	547663	1.53	109	894		3295		
302870	Dup 547663	1.69	119	942		3647		
302871	547664	1.31	37	246		686		
302872	547665	1.17	41	233		478		
302873	547666	<1	37	160		770		
302874	547667	<1	41	136		914		
302875	547668	1.55	71	322		1869		
302876	547669	1.01	53	214		1391		
302877	547670	2.12	38	405		512		
302878	547671	3.30	94	419		1719		
302879	547672	1.67	67	97		1527		
302880	547673	1.44	24	168		202		
302881	Dup 547673	1.32	24	164		194		
302882	547674	19.92	27	50		147		
302883	547675	1.09	27	49		154		

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 Date Completed: Oct 17, 2008
 Job #: 200843665
 Reference: 180.04V.84A
 Sample #: 41 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
302884	547676	3.39	37	650		138		
302885	547677	2.42	62	258		222		
302886	547678	1.03	21	56		96		
302887	547679	1.45	32	667		171		
302888	547680	1.48	169	265		4501		
302889	547681	<1	<1	<1		<1		
302890	547682	1.25	26	487		139		
302891	547683	1.19	29	32		163		
302892	Dup 547683	1.37	30	34		176		
302893	547684	<1	23	13		147		
302894	547685	1.13	27	17		164		
302895	547686	1.15	30	19		192		
302896	547687	1.34	29	32		164		
302897	547688	1.17	24	55		163		
302898	547689	1.00	18	81		103		
302899	547690	1.10	22	472		222		
302900	547691	1.13	23	67		137		
302901	547692	2.23	40	243		359		
302902	547693	2.29	38	105		290		
302903	Dup 547693	2.22	37	107		282		
302904	547694	1.89	38	101		281		

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 Date Received: Sep 27, 2008
 Date Completed: Oct 17, 2008
 Job #: 200843665
 Reference: 180.04V.84A
 Sample #: 41 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
-------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------

PROCEDURE CODES: AL4Ag, AL4Fe, AL4Ni, AL4Co

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 Date Completed: Oct 17, 2008
 Job #: 200843667
 Reference: 180.04V.84A
 Sample #: 10 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
302921	547695	2.16	41	82		241		
302922	547696	1.85	58	807		74		
302923	547697	2.07	89	610		121		
302924	547698	1.50	28	430		59		
302925	547699	1.32	58	375		70		
302926	547700	2.75	280	391		8774		
302927	547701	<1	<1	<1		<1		
302928	547702	1.56	62	454		76		
302929	547703	1.83	98	705		92		
302930 Dup	547703	1.70	95	719		89		
302931	547704	3.24	102	741		148		

PROCEDURE CODES: AL4Ag, AL4Cu, AL4Ni, AL4Co

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 Date Received: Sep 27, 2008
 Date Completed: Oct 23, 2008
 Job #: 200843668
 Reference: 180.04V.84A
 Sample #: 32 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
302932	547705	<5	18	27		2.39	93	112		1162		
302933	547706	<5	34	28		2.44	122	143		1534		
302934	547707	<5	20	32		2.16	115	123		1638		
302935	547708	6	20	24		2.18	91	108		1102		
302936	547709	9	64	19		2.79	200	565		1418		
302937	547710	6	31	<10		4.05	213	2873		1723		
302938	547711	5	31	11		2.53	53	318		98		
302939	547712	<5	20	<10		2.03	40	107		112		
302940	547713	<5	37	13		2.19	146	259		1588		
302941	547714	<5	<15	<10		2.00	34	110		104		
302942	Dup 547714	<5	18	<10		2.09	43	110		101		
302943	547715	<5	25	<10		4.58	99	155		425		
302944	547716	7	26	<10		4.08	83	99		572		
302945	547717	<5	<15	<10		3.10	72	141		661		
302946	547718	12	33	<10		3.26	68	192		124		
302947	547719	10	38	13		3.46	85	158		381		
302948	547720	Insufficient Sample										
302949	547721	<5	<15	<10		<1	<1	<1		<1		
302950	547722	6	27	25		2.26	110	71		1517		
302951	547723	7	31	23		2.33	124	117		1971		
302952	547724	38	41	61		3.04	185	584		2554		
302953	Dup 547724	43	44	63		3.13	182	595		2507		
302954	547725	5	<15	27		1.89	130	95		2062		
302955	547726	<5	24	14		2.19	122	79		1997		

Certificate of Analysis

Thursday, October 23, 2008

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 Ph#: (807) 623-3770
 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

 Date Received: Sep 27, 2008
 Date Completed: Oct 23, 2008
 Job #: 200843668
 Reference: 180.04V.84A
 Sample #: 32 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
302956	547727	6	16	11		2.17	111	67		1654		
302957	547728	<5	<15	17		2.36	121	78		2016		
302958	547729	<5	<15	<10		1.68	99	64		1510		
302959	547730	<5	<15	12		1.23	73	67		1011		
302960	547731	<5	<15	20		2.28	54	20		728		
302961	547732	7	<15	18		2.87	114	390		498		
302962	547733	5	<15	19		2.71	82	210		317		
302963	547734	<5	<15	17		2.10	61	89		266		
302964	Dup 547734	<5	<15	16		2.14	51	90		267		
302965	547735	<5	<15	25		2.84	120	278		807		
302966	547736	<5	<15	16		2.91	96	562		605		

PROCEDURE CODES: AL4APP, AL4Ag, AL4Cu, AL4Ni, AL4Co, AL4ICPAR



Derek Demianiuk H.Bsc., Laboratory Manager

Certified By:

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Certificate of Analysis

Monday, November 3, 2008

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 Email#: landore@tbaytel.net

 Date Received: Sep 27, 2008
 Date Completed: Oct 23, 2008
 Job #: 200843668
 Reference: 180.04V.84A
 Sample #: 32 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
302932	547705	<5	18	27		2.15	88	103		1096		
302933	547706	<5	34	28		2.31	118	149		1531		
302934	547707	<5	20	32		2.26	118	133		1680		
302935	547708	6	20	24		2.48	97	123		1195		
302936	547709	9	64	19		3.18	241	700		1652		
302937	547710	6	31	<10		4.56	249	3579		1962		
302938	547711	5	31	11		2.64	43	280		84		
302939	547712	<5	20	<10		2.54	38	108		111		
302940	547713	<5	37	13		2.71	165	303		1840		
302941	547714	<5	<15	<10		2.63	42	121		108		
302942	Dup 547714	<5	18	<10		2.54	43	116		105		
302943	547715	<5	25	<10		4.48	92	172		359		
302944	547716	7	26	<10		4.10	78	95		516		
302945	547717	<5	<15	<10		3.42	79	156		728		
302946	547718	12	33	<10		3.62	73	199		129		
302947	547719	10	38	13		3.65	83	154		397		
302948	547720	14	67	72		4.06	145	368		9033		
302949	547721	<5	<15	<10		1.61	8	4		14		
302950	547722	6	27	25		2.65	118	71		1512		
302951	547723	7	31	23		2.81	148	139		2489		
302952	547724	38	41	61		3.61	212	750		2990		
302953	Dup 547724	43	44	63		3.42	201	661		3461		
302954	547725	5	<15	27		2.62	151	102		2262		
302955	547726	<5	24	14		2.46	130	74		2152		

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 Date Received: Sep 27, 2008
 Date Completed: Oct 23, 2008
 Job #: 200843668
 Reference: 180.04V.84A
 Sample #: 32 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
302956	547727	6	16	11		2.60	127	83		2223		
302957	547728	<5	<15	17		2.47	106	66		1660		
302958	547729	<5	<15	<10		2.69	144	86		2281		
302959	547730	<5	<15	12		2.29	89	67		1183		
302960	547731	<5	<15	20		3.18	64	17		874		
302961	547732	7	<15	18		3.51	139	456		576		
302962	547733	5	<15	19		3.70	96	238		384		
302963	547734	<5	<15	17		3.16	59	96		327		
302964	Dup 547734	<5	<15	16		2.87	55	88		298		
302965	547735	<5	<15	25		3.56	138	317		999		
302966	547736	<5	<15	16		3.74	109	684		693		

PROCEDURE CODES: AL4APP, AL4Ag, AL4Cu, AL4Ni, AL4Co, AL4ICPAR



Derek Demianiuk H.Bsc., Laboratory Manager

Certified By:

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Friday, October 17, 2008

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 Date Received: Sep 27, 2008
 Date Completed: Oct 17, 2008
 Job #: 200843669
 Reference: 180.04V.84A
 Sample #: 41 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
302967	547737	1.07	28	137		56		
302968	547738	1.11	32	88		68		
302969	547739	1.09	31	139		59		
302970	547740	2.52	275	385		8973		
302971	547741	<1	<1	<1		<1		
302972	547742	1.04	29	142		60		
302973	547743	1.13	33	69		68		
302974	547744	1.51	44	95		53		
302975	547745	2.03	45	71		48		
302976	547746	1.30	41	75		81		
302977	Dup 547746	1.43	41	80		81		
302978	547747	1.38	43	122		60		
302979	547748	1.04	31	81		40		
302980	547749	1.28	35	215		14		
302981	547750	1.46	43	234		13		
302982	547751	1.03	28	107		11		
302983	547752	1.41	34	48		33		
302984	547753	1.13	29	86		68		
302985	547754	<1	27	73		53		
302986	547755	<1	28	55		38		
302987	547756	1.01	28	63		49		
302988	Dup 547756	<1	28	64		47		
302989	547757	<1	29	129		58		
302990	547758	<1	28	32		65		

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 Date Received: Sep 27, 2008
 Date Completed: Oct 17, 2008
 Job #: 200843669
 Reference: 180.04V.84A
 Sample #: 41 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
302991	547759	<1	25	54		38		
302992	547760	1.73	166	272		4424		
302993	547761	<1	<1	<1		<1		
302994	547762	<1	27	150		64		
302995	547763	1.02	35	148		76		
302996	547764	1.23	34	126		89		
302997	547765	1.08	34	28		86		
302998	547766	1.39	42	166		83		
302999 Dup	547766	1.26	35	138		76		
303000	547767	1.16	28	143		25		
303001	547768	1.27	32	80		21		
303002	547769	1.68	65	249		48		
303003	547770	1.14	42	68		11		
303004	547771	1.07	43	54		13		
303005	547772	1.17	53	84		31		
303006	547773	1.13	51	56		50		
303007	547774	1.36	55	67		56		
303008	547775	1.40	56	171		57		
303009	547776	1.43	48	284		43		
303010 Dup	547776	1.39	51	286		44		
303011	547777	1.55	65	70		436		

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Date Received: Sep 27, 2008
 Date Completed: Oct 17, 2008
 Job #: 200843669
 Reference: 180.04V.84A
 Sample #: 41 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
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PROCEDURE CODES: AL4Ag, AL4Cu, AL4Ni, AL4Co

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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 Date Received: Sep 27, 2008
 Date Completed: Oct 17, 2008
 Job #: 200843670
 Reference: 180.04V.84A
 Sample #: 25 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
303012	547778	2.00	54	125		113		
303013	547779	1.35	41	152		77		
303014	547780	1.40	165	255		4463		
303015	547781	<1	<1	<1		<1		
303016	547782	1.15	35	64		64		
303017	547783	1.11	39	103		69		
303018	547784	<1	28	93		53		
303019	547785	<1	29	132		51		
303020	547786	<1	34	118		55		
303021	547787	<1	28	135		54		
303022	Dup 547787	<1	28	148		57		
303023	547788	<1	28	168		54		
303024	547789	<1	25	107		44		
303025	547790	1.03	44	309		28		
303026	547791	1.58	58	834		38		
303027	547792	1.16	46	154		63		
303028	547793	<1	32	58		63		
303029	547794	1.07	36	156		73		
303030	547795	1.27	38	166		76		
303031	547796	1.49	48	147		111		
303032	547797	1.44	56	111		129		
303033	Dup 547797	1.51	57	115		128		
303034	547798	1.69	61	100		140		
303035	547799	1.73	66	107		366		

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Friday, October 17, 2008

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 Date Received: Sep 27, 2008
 Date Completed: Oct 17, 2008
 Job #: 200843670
 Reference: 180.04V.84A
 Sample #: 25 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
303036	547800	2.84	277	389		8587		
303037	547801	<1	<1	<1		<1		
303038	547802	1.96	73	145		497		

PROCEDURE CODES: AL4Ag, AL4Cu, AL4Ni, AL4Co

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Tuesday, October 14, 2008

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 Date Received: Sep 27, 2008
 Date Completed: Oct 14, 2008
 Job #: 200843671
 Reference: 180.04V.84A
 Sample #: 7 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
303039	547803	7	<15	<10		<1	31	130		52		
303040	547804	6	23	<10		<1	15	39		23		
303041	547805	<5	<15	<10		<1	15	32		18		
303042	547806	<5	<15	<10		<1	15	46		22		
303043	547807	5	24	<10		<1	16	46		20		
303044	547808	10	<15	<10		<1	25	184		67		
303045	Dup 547808	8	18	<10		<1	26	186		69		
303046	547919	2841				3.60	14	50		16		

PROCEDURE CODES: AL4APP, AL4Ag, AL4Cu, AL4Ni, AL4Co

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Wednesday, October 15, 2008

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 Date Received: Sep 27, 2008
 Date Completed: Oct 15, 2008
 Job #: 200843672
 Reference: 180.04V.84A
 Sample #: 26 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
303047	547809	2.95	92	221		491		
303048	547810	3.02	39	83		145		
303049	547811	3.40	63	168		359		
303050	547812	2.41	38	190		99		
303051	547813	2.06	41	183		98		
303052	547814	3.12	72	116		293		
303053	547815	2.97	74	196		199		
303054	547816	1.94	43	117		187		
303055	547817	1.81	42	114		182		
303056	547818	2.08	56	111		400		
303057	Dup 547818	2.08	56	108		398		
303058	547819	3.49	80	275		322		
303059	547820	1.91	129	215		4357		
303060	547821	<1	<1	<1		<1		
303061	547822	2.33	66	86		256		
303062	547823	2.31	60	75		363		
303063	547824	2.59	54	238		87		
303064	547825	2.05	53	94		144		
303065	547826	2.20	42	16		348		
303066	547827	2.10	100	27		1078		
303067	547828	1.98	98	33		1235		
303068	Dup 547828	1.86	88	32		1172		
303069	547829	1.57	74	16		875		
303070	547830	1.37	64	10		738		

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 Date Received: Sep 27, 2008
 Date Completed: Oct 15, 2008
 Job #: 200843672
 Reference: 180.04V.84A
 Sample #: 26 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
303071	547831	1.42	67	8		730		
303072	547832	1.47	72	7		756		
303073	547833	1.62	73	6		801		
303074	547834	1.44	72	15		880		

PROCEDURE CODES: AL4Ag, AL4Cu, AL4Ni, AL4Co

Certified By:


 Jason Moore, General Manager

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Friday, October 17, 2008

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 Date Received: Sep 27, 2008
 Date Completed: Oct 17, 2008
 Job #: 200843673
 Reference: 180.04V.84A
 Sample #: 35 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
303075	547835	2.11	88	124		532		
303076	547836	2.39	67	63		400		
303077	547837	1.94	58	8		309		
303078	547838	1.87	67	3		340		
303079	547839	1.53	49	14		342		
303080	547840	2.22	240	354		8523		
303081	547841	<1	<1	<1		<1		
303082	547842	2.04	60	17		429		
303083	547843	2.11	67	22		326		
303084	547844	2.28	79	23		462		
303085	Dup 547844	1.97	74	19		398		
303086	547845	2.59	71	41		447		
303087	547846	4.34	95	170		448		
303088	547847	2.61	73	69		458		
303089	547848	2.24	64	200		235		
303090	547849	1.30	60	167		170		
303091	547850	1.95	69	342		256		
303092	547851	1.68	97	640		297		
303093	547852	1.06	59	145		191		
303094	547853	1.57	63	155		264		
303095	547854	2.99	89	274		153		
303096	Dup 547854	2.98	89	276		154		
303097	547855	1.71	51	168		126		
303098	547856	1.38	42	185		122		

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 Date Received: Sep 27, 2008
 Date Completed: Oct 17, 2008
 Job #: 200843673
 Reference: 180.04V.84A
 Sample #: 35 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
303099	547857	2.23	63	166		47		
303100	547858	2.35	56	225		76		
303101	547859	1.39	49	162		86		
303102	547860	2.95	283	393		8895		
303103	547861	<1	<1	<1		<1		
303104	547862	1.82	96	209		201		
303105	547863	1.57	38	72		104		
303106	547864	1.61	52	85		198		
303107 Dup	547864	1.58	50	83		194		
303108	547865	3.30	78	468		261		
303109	547866	1.60	47	99		85		
303110	547867	2.16	62	168		109		
303111	547868	1.54	57	187		121		
303112	547869	2.48	64	164		179		

PROCEDURE CODES: AL4Ag, AL4Cu, AL4Ni, AL4Co

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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 Date Received: Sep 27, 2008
 Date Completed: Oct 17, 2008
 Job #: 200843674
 Reference: 180.04V.84A
 Sample #: 21 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
303114	547870	1.80	41	109		82		
303115	547871	2.12	103	113		342		
303116	547872	<1	48	119		175		
303117	547873	<1	33	79		56		
303118	547874	<1	51	242		74		
303119	547875	<1	50	167		129		
303120	547876	<1	28	30		104		
303121	547877	<1	41	87		150		
303122	547878	<1	36	142		44		
303123	547879	<1	47	216		44		
303124	Dup 547879	<1	49	226		47		
303125	547880	1.58	174	271		4483		
303126	547881	<1	<1	<1		<1		
303127	547882	<1	40	123		44		
303128	547883	<1	41	133		41		
303129	547884	<1	35	129		41		
303130	547885	<1	37	145		44		
303131	547886	<1	32	133		37		
303132	547887	<1	26	120		35		
303133	547888	<1	29	120		34		
303134	547889	<1	32	137		52		
303135	Dup 547889	<1	30	135		52		
303136	547890	<1	25	169		65		

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Friday, October 17, 2008

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 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

 Date Received: Sep 27, 2008
 Date Completed: Oct 17, 2008
 Job #: 200843674
 Reference: 180.04V.84A
 Sample #: 21 Core

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
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PROCEDURE CODES: AL4Ag, AL4Cu, AL4Ni, AL4Co

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Wednesday, June 17, 2009

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 Date Received: Jun 5, 2009
 Date Completed: Jun 17, 2009
 Job #: 200941282
 Reference: 180.04V.84A12A
 Sample #: 48 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
99253	764453	<5	<15	<10		<1	31	171		193		
99254	764454	<5	30	<10		<1	75	202		3211		
99255	764455	10	38	21		<1	91	243		4171		
99256	764456	7	45	53		<1	166	784		7956		
99257	764457	<5	83	95		<1	101	389		4374		
99258	764458	<5	27	20		<1	64	155		2083		
99259	764459	<5	<15	10		<1	102	391		3686		
99260	764460	1198	44	24		<1	141	243		4084		
99261	764461	6	<15	<10		<1	148	550		6569		
99262	764462	<5	56	13		<1	106	527		4352		
99263	Dup 764462	<5	34	<10		<1	107	524		4292		
99264	764463	<5	26	<10		<1	139	564		5896		
99265	764464	7	37	11		1.44	99	289		3991		
99266	764465	<5	35	<10		<1	68	275		2395		
99267	764466	<5	48	<10		<1	51	145		1724		
99268	764467	36	41	16		1.08	44	435		1255		
99269	764468	<5	<15	14		<1	30	91		788		
99270	764469	8	24	77		<1	37	88		883		
99271	764470	<5	<15	<10		<1	<1	<1		<1		
99272	764471	12	<15	54		<1	68	187		1946		
99273	764472	8	<15	60		<1	58	370		1602		
99274	Dup 764472	<5	<15	43		<1	57	370		1595		
99275	764473	<5	92	56		<1	50	150		1360		
99276	764474	<5	<15	36		<1	33	79		952		

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 Date Received: Jun 5, 2009
 Date Completed: Jun 17, 2009
 Job #: 200941282
 Reference: 180.04V.84A12A
 Sample #: 48 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
99277	764475	6	20	27		<1	40	205		938		
99278	764476	<5	<15	11		<1	22	112		447		
99279	764477	<5	<15	<10		<1	43	290		1239		
99280	764478	<5	<15	<10		<1	87	349		2283		
99281	764479	11	50	33		<1	73	346		1932		
99282	764480	37	81	71		<1	42	327		704		
99283	764481	15	101	43		<1	48	299		1220		
99284	764482	14	113	35		<1	47	298		1245		
99285	Dup 764482	9	134	33		<1	47	291		1249		
99286	764483	<5	148	37		<1	15	52		168		
99287	764484	8	134	24		<1	16	83		137		
99288	764485	12	66	39		<1	20	54		377		
99289	764486	30	56	59		1.48	41	1038		1110		
99290	764487	21	<15	<10		<1	28	210		421		
99291	764488	19	<15	57		<1	74	173		1713		
99292	764489	43	43	18		<1	70	472		2202		
99293	764490	<5	<15	<10		<1	<1	2		2		
99294	764491	35	41	15		<1	29	403		248		
99295	764492	11	<15	<10		<1	22	147		32		
99296	Dup 764492	11	<15	12		<1	22	144		27		
99297	764493	13	55	19		<1	48	84		981		
99298	764494	33	87	111		<1	117	140		4402		
99299	764495	33	<15	108		<1	129	54		5541		
99300	764496	13	<15	53		<1	298	294		8055		

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 Date Received: Jun 5, 2009
 Date Completed: Jun 17, 2009
 Job #: 200941282
 Reference: 180.04V.84A12A
 Sample #: 48 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
99301	764497	9	<15	<10		<1	31	196		285		
99302	764498	10	<15	12		<1	129	587		633		
99303	764499	18	<15	11		<1	56	263		423		
99304	764500	1175	3827	3569		<1	171	747		8123		

PROCEDURE CODES: ALPG1, ALAgAR, ALCuAR, ALNiAR, ALCoAR



Derek Demianiuk H.Bsc., Laboratory Manager

Certified By:

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 Date Received: Jun 5, 2009
 Date Completed: Jun 18, 2009
 Job #: 200941283
 Reference: 180.04V.84A12A
 Sample #: 50 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
99305	764403	<5	18	<10		<1	37	144		795		
99306	764404	<5	19	<10		<1	23	119		72		
99307	764405	<5	<15	<10		<1	20	107		410		
99308	764406	<5	<15	<10		<1	20	88		336		
99309	764407	5	<15	<10		<1	16	140		46		
99310	764408	<5	60	13		<1	10	47		213		
99311	764409	<5	40	21		<1	14	57		311		
99312	764410	<5	<15	<10		<1	<1	<1		<1		
99313	764411	6	<15	29		<1	48	303		860		
99314	764412	13	<15	14		<1	62	417		497		
99315	Dup 764412	23	<15	16		<1	65	425		494		
99316	764413	<5	<15	12		<1	43	465		305		
99317	764414	30	23	13		<1	33	356		408		
99318	764415	<5	33	11		<1	33	123		83		
99319	764416	7	62	<10		<1	60	248		334		
99320	764417	13	<15	33		<1	41	41		413		
99321	764418	<5	28	<10		<1	38	180		392		
99322	764419	<5	57	25		<1	109	367		4134		
99323	764420	516	1419	144		22.69	113	6923		124		
99324	764421	7	<15	39		1.49	141	411		5061		
99325	764422	6	18	12		1.49	161	863		2103		
99326	Dup 764422	6	18	18		1.48	169	890		2170		
99327	764423	<5	<15	13		<1	81	362		1545		
99328	764424	<5	33	15		<1	77	356		3160		
99329	764425	7	<15	13		<1	146	389		7375		

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 Date Received: Jun 5, 2009
 Date Completed: Jun 18, 2009
 Job #: 200941283
 Reference: 180.04V.84A12A
 Sample #: 50 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
99330	764426	<5	102	119		<1	174	700		6913		
99331	764427	<5	<15	17		<1	22	107		471		
99332	764428	<5	67	93		<1	126	522		5773		
99333	764429	<5	19	54		<1	47	182		1537		
99334	764430	<5	<15	<10		<1	<1	1		4		
99335	764431	<5	<15	62		<1	51	247		1606		
99336	764432	<5	18	39		<1	75	286		2196		
99337	Dup 764432	<5	<15	28		<1	75	284		2243		
99338	764433	<5	<15	26		<1	45	298		1232		
99339	764434	<5	<15	29		<1	34	144		955		
99340	764435	<5	<15	59		<1	29	80		921		
99341	764436	<5	<15	29		<1	51	169		1247		
99342	764437	<5	34	31		<1	46	121		1401		
99343	764438	<5	<15	25		<1	65	207		1690		
99344	764439	<5	<15	11		<1	71	204		2050		
99345	764440	1125	3683	3611		<1	175	756		7888		
99346	764441	<5	<15	22		<1	48	310		1256		
99347	764442	<5	16	13		<1	26	32		655		
99348	Dup 764442	<5	27	<10		<1	24	27		614		
99349	764443	<5	<15	14		<1	69	259		2083		
99350	764444	<5	15	38		<1	74	250		2003		
99351	764445	5	45	27		<1	59	173		1867		
99352	764446	10	33	73		<1	126	371		5101		
99353	764447	14	<15	<10		<1	97	322		4572		
99354	764448	5	<15	27		<1	34	160		580		

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 Date Received: Jun 5, 2009
 Date Completed: Jun 18, 2009
 Job #: 200941283
 Reference: 180.04V.84A12A
 Sample #: 50 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
99355	764449	26	40	163		<1	104	429		4136		
99356	764450	<5	<15	<10		<1	<1	1		4		
99357	764451	8	27	28		<1	38	95		1029		
99358	764452	8	<15	<10		<1	22	105		73		
99359	Dup 764452	8	<15	<10		<1	22	106		63		

PROCEDURE CODES: ALPG1, ALAgAR, ALCoAR, ALCuAR, ALNiAR

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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 Date Received: Jun 5, 2009
 Date Completed: Jun 17, 2009
 Job #: 200941284
 Reference: 180.04V.84A12A
 Sample #: 50 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
99360	764353	<5	50	15		1.12	9	63		144		
99361	764354	<5	34	<10		<1	11	45		186		
99362	764355	6	18	<10		<1	13	59		224		
99363	764356	10	29	<10		<1	51	210		1189		
99364	764357	8	69	<10		<1	29	149		311		
99365	764358	15	95	<10		<1	50	406		294		
99366	764359	7	18	<10		<1	34	222		360		
99367	764360	1201	54	29		<1	141	249		4073		
99368	764361	5	79	<10		<1	54	223		549		
99369	764362	<5	40	<10		<1	22	110		65		
99370	Dup 764362	<5	56	<10		<1	20	105		51		
99371	764363	<5	49	<10		<1	18	87		49		
99372	764364	7	<15	<10		<1	61	224		157		
99373	764365	11	36	<10		<1	27	99		250		
99374	764366	<5	61	<10		<1	36	95		588		
99375	764367	<5	<15	<10		<1	33	114		697		
99376	764368	19	36	<10		<1	129	510		1284		
99377	764369	6	55	<10		<1	41	149		577		
99378	764370	<5	<15	<10		<1	<1	<1		1		
99379	764371	<5	68	17		<1	47	217		1019		
99380	764372	11	36	<10		<1	22	105		136		
99381	Dup 764372	11	31	<10		<1	21	111		139		
99382	764373	6	60	<10		<1	71	236		3527		
99383	764374	7	71	<10		<1	156	274		6576		

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 Date Received: Jun 5, 2009
 Date Completed: Jun 17, 2009
 Job #: 200941284
 Reference: 180.04V.84A12A
 Sample #: 50 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
99384	764375	9	46	<10		<1	113	271		5586		
99385	764376	12	34	41		<1	75	259		2400		
99386	764377	8	72	<10		<1	30	130		217		
99387	764378	5	46	<10		<1	29	70		430		
99388	764379	5	66	23		<1	84	414		1642		
99389	764380	48	101	22		<1	37	337		708		
99390	764381	11	100	50		<1	125	478		3376		
99391	764382	7	<15	31		<1	73	237		1246		
99392	Dup 764382	7	<15	36		<1	69	230		1169		
99393	764383	<5	41	<10		<1	30	139		91		
99394	764384	5	45	17		<1	38	130		807		
99395	764385	8	<15	13		<1	23	77		408		
99396	764386	6	<15	<10		<1	22	108		112		
99397	764387	10	<15	<10		<1	32	868		173		
99398	764388	8	32	30		<1	113	282		1252		
99399	764389	7	33	14		<1	57	118		853		
99400	764390	<5	<15	<10		<1	<1	<1		<1		
99401	764391	<5	135	38		<1	74	107		941		
99402	764392	22	<15	<10		<1	98	278		1039		
99403	Dup 764392	8	<15	<10		<1	99	283		1051		
99404	764393	10	50	57		<1	184	477		3272		
99405	764394	<5	46	<10		<1	55	318		537		
99406	764395	7	41	<10		<1	26	108		102		
99407	764396	17	109	<10		<1	74	200		1573		

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 Date Received: Jun 5, 2009
 Date Completed: Jun 17, 2009
 Job #: 200941284
 Reference: 180.04V.84A12A
 Sample #: 50 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
99408	764397	23	<15	11		<1	66	232		1371		
99409	764398	7	56	16		<1	63	206		1429		
99410	764399	6	16	<10		<1	36	106		732		
99411	764400	540	54	62		<1	239	331		6269		
99412	764401	6	99	21		<1	31	110		744		
99413	764402	11	<15	27		<1	74	293		1875		

PROCEDURE CODES: ALPG1, ALAgAR, ALCoAR, ALCuAR, ALNiAR



Derek Demianiuk H.Bsc., Laboratory Manager

Certified By:

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 Date Received: Jun 5, 2009
 Date Completed: Jun 17, 2009
 Job #: 200941285
 Reference: 180.04V.84A12A
 Sample #: 50 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
99414	764303	8	<15	14		<1	27	45		196		
99415	764304	<5	62	<10		<1	204	1041		1255		
99416	764305	5	94	<10		<1	44	87		353		
99417	764306	6	43	<10		<1	47	111		239		
99418	764307	5	<15	<10		<1	100	317		458		
99419	764308	5	140	<10		<1	132	481		372		
99420	764309	6	24	<10		<1	38	60		294		
99421	764310	<5	<15	<10		<1	<1	<1		1		
99422	764311	<5	<15	<10		<1	47	143		297		
99423	764312	<5	41	10		<1	43	41		470		
99424	Dup 764312	<5	46	12		<1	42	39		458		
99425	764313	<5	<15	<10		<1	38	9		390		
99426	764314	<5	65	26		<1	80	264		402		
99427	764315	9	75	18		<1	68	199		463		
99428	764316	6	72	27		<1	43	64		410		
99429	764317	8	40	32		<1	42	86		317		
99430	764318	13	93	21		<1	68	383		426		
99431	764319	10	<15	<10		<1	33	138		94		
99432	764320	539	62	53		<1	243	323		6269		
99433	764321	10	<15	29		<1	66	480		688		
99434	764322	18	<15	10		<1	55	307		1095		
99435	Dup 764322	15	<15	<10		<1	54	290		1069		
99436	764323	8	52	32		<1	29	130		864		
99437	764324	11	16	18		<1	19	31		267		

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 Date Received: Jun 5, 2009
 Date Completed: Jun 17, 2009
 Job #: 200941285
 Reference: 180.04V.84A12A
 Sample #: 50 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
99438	764325	12	96	16		<1	20	54		347		
99439	764326	12	52	19		<1	18	144		285		
99440	764327	13	<15	<10		<1	18	55		243		
99441	764328	9	<15	13		<1	11	35		165		
99442	764329	7	23	17		<1	17	131		233		
99443	764330	<5	<15	<10		<1	<1	<1		1		
99444	764331	9	75	27		<1	6	8		50		
99445	764332	9	41	13		<1	8	21		74		
99446	Dup 764332	8	42	13		<1	8	21		74		
99447	764333	<5	<15	16		<1	16	74		106		
99448	764334	11	18	12		<1	12	35		138		
99449	764335	19	43	11		<1	22	85		56		
99450	764336	9	<15	<10		<1	14	6		115		
99451	764337	8	48	<10		<1	12	6		145		
99452	764338	11	<15	<10		<1	37	202		272		
99453	764339	5	<15	12		<1	42	139		381		
99454	764340	514	1282	137		24.73	110	6701		102		
99455	764341	<5	<15	14		<1	32	233		91		
99456	764342	16	<15	15		<1	26	86		76		
99457	Dup 764342	14	<15	10		<1	24	80		68		
99458	764343	12	32	12		<1	75	366		1201		
99459	764344	9	59	<10		<1	41	88		278		
99460	764345	8	29	<10		<1	55	104		719		
99461	764346	13	<15	24		<1	76	402		527		

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 Email#: landore@tbaytel.net

 Date Received: Jun 5, 2009
 Date Completed: Jun 17, 2009
 Job #: 200941285
 Reference: 180.04V.84A12A
 Sample #: 50 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
99462	764347	<5	66	23		<1	64	324		180		
99463	764348	6	<15	10		<1	106	449		258		
99464	764349	15	<15	12		<1	99	655		267		
99465	764350	<5	<15	<10		<1	<1	1		2		
99466	764351	8	<15	30		<1	30	140		155		
99467	764352	11	31	15		<1	9	75		116		
99468	Dup 764352	<5	35	34		<1	9	72		113		

PROCEDURE CODES: ALPG1, ALAgAR, ALCoAR, ALCuAR, ALNiAR

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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 Date Received: Jun 5, 2009
 Date Completed: Jun 17, 2009
 Job #: 200941286
 Reference: 180.04V.84A12A
 Sample #: 50 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
99469	549501	7	45	<10		<1	41	32		226		
99470	549502	<5	<15	<10		<1	35	53		201		
99471	549503	11	<15	<10		<1	64	44		506		
99472	549504	12	23	<10		<1	45	21		514		
99473	549505	22	69	24		<1	73	141		795		
99474	549506	<5	<15	<10		<1	36	119		79		
99475	549507	<5	84	<10		<1	38	121		27		
99476	Dup 549507	6	69	22		<1	38	120		26		
99477	549508	10	27	14		<1	38	80		383		
99478	549509	9	81	31		<1	42	86		182		
99479	549510	<5	<15	<10		<1	<1	<1		<1		
99480	549511	9	18	24		<1	43	17		881		
99481	549512	5	50	18		<1	22	14		269		
99482	549513	<5	31	12		<1	52	17		957		
99483	549514	7	38	<10		<1	64	54		1256		
99484	549515	<5	63	11		<1	47	65		798		
99485	549516	<5	15	16		<1	45	54		799		
99486	549517	9	16	<10		<1	58	26		1007		
99487	Dup 549517	<5	17	27		<1	57	24		970		
99488	549518	10	67	<10		<1	36	31		408		
99489	549519	11	<15	<10		<1	43	51		695		
99490	549520	535	88	66		<1	244	328		6245		
99491	549521	5	<15	17		<1	52	120		372		
99492	549522	11	37	<10		<1	48	183		299		

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 Date Received: Jun 5, 2009
 Date Completed: Jun 17, 2009
 Job #: 200941286
 Reference: 180.04V.84A12A
 Sample #: 50 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
99493	549523	<5	57	35		<1	25	24		263		
99494	549524	33	85	19		<1	88	376		264		
99495	549525	8	<15	22		<1	29	181		146		
99496	549526	<5	<15	<10		<1	33	49		189		
99497	549527	7	<15	35		<1	56	72		707		
99498	Dup 549527	7	<15	38		<1	58	74		714		
99499	549528	<5	<15	17		<1	65	219		356		
99500	549529	<5	<15	<10		<1	49	213		250		
99501	549530	<5	<15	<10		<1	<1	1		1		
99502	549531	<5	<15	25		<1	47	380		212		
99503	549532	<5	<15	28		<1	44	316		293		
99504	549533	<5	<15	10		<1	63	50		371		
99505	549534	<5	32	18		<1	30	59		95		
99506	549535	24	<15	27		<1	31	107		58		
99507	549536	10	42	11		<1	29	53		171		
99508	549537	8	<15	28		<1	35	330		173		
99509	Dup 549537	<5	<15	25		<1	35	334		168		
99510	549538	<5	36	39		<1	20	44		91		
99511	549539	7	30	49		<1	24	79		117		
99512	549540	516	1961	146		24.24	109	6736		105		
99513	549541	12	<15	40		<1	31	318		247		
99514	549542	8	<15	37		<1	48	359		395		
99515	549543	10	<15	35		<1	47	299		309		
99516	549544	6	48	49		<1	44	720		256		

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 Date Received: Jun 5, 2009
 Date Completed: Jun 17, 2009
 Job #: 200941286
 Reference: 180.04V.84A12A
 Sample #: 50 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
99517	549545	7	100	36		<1	57	67		1115		
99518	549546	<5	<15	46		<1	55	75		939		
99519	549547	8	<15	56		1.28	73	99		1353		
99520	Dup 549547	15	<15	47		1.26	74	99		1379		
99521	549548	7	47	11		<1	33	22		586		
99522	549549	8	35	16		<1	50	347		291		
99523	549550	<5	<15	<10		<1	<1	<1		1		

PROCEDURE CODES: ALPG1, ALAgAR, ALCoAR, ALCuAR, ALNiAR

Certified By:



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 Date Received: Jun 5, 2009
 Date Completed: Jun 17, 2009
 Job #: 200941287
 Reference: 180.04V.84A12A
 Sample #: 2 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
99524	764301	10	<15	15		<1	29	95		143		
99525	Dup 764301	7	<15	20		<1	29	98		147		
99526	764302	11	54	15		<1	35	37		218		

PROCEDURE CODES: ALPG1, ALAgAR, ALCoAR, ALCuAR, ALNiAR

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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 Date Received: Jun 16, 2009
 Date Completed: Jun 24, 2009
 Job #: 200941345
 Reference: 180.04V.84A12A
 Sample #: 50 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
101641	764501	<5	18	18		<1	39	87		329		
101642	764502	<5	39	15		<1	66	153		957		
101643	764503	<5	35	15		<1	48	214		994		
101644	764504	<5	<15	22		<1	118	266		3472		
101645	764505	<5	30	29		<1	4	17		71		
101646	764506	<5	<15	32		<1	11	38		311		
101647	764507	9	<15	54		<1	109	251		4283		
101648	Dup 764507	9	<15	51		<1	103	240		4201		
101649	764508	9	<15	47		<1	117	170		4489		
101650	764509	10	44	63		<1	63	127		2428		
101651	764510	<5	<15	<10		<1	<1	<1		1		
101652	764511	17	<15	42		<1	88	225		4636		
101653	764512	23	<15	21		<1	87	447		4352		
101654	764513	13	25	<10		<1	25	97		105		
101655	764514	<5	<15	<10		<1	25	35		107		
101656	764515	6	<15	31		<1	77	802		830		
101657	764516	5	48	143		<1	182	459		2388		
101658	764517	<5	17	12		<1	29	25		503		
101659	Dup 764517	<5	18	11		<1	34	27		571		
101660	764518	<5	17	<10		<1	13	1		83		
101661	764519	8	27	20		<1	47	99		570		
101662	764520	538	45	51		<1	239	327		6288		
101663	764521	<5	22	<10		<1	71	308		348		
101664	764522	<5	22	30		<1	33	225		574		

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 Date Received: Jun 16, 2009
 Date Completed: Jun 24, 2009
 Job #: 200941345
 Reference: 180.04V.84A12A
 Sample #: 50 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
101665	764523	<5	24	17		<1	150	587		2771		
101666	764524	<5	<15	16		<1	135	790		2234		
101667	764525	<5	25	14		<1	125	637		1802		
101668	764526	<5	<15	11		<1	29	123		319		
101669	764527	<5	18	89		<1	46	74		1220		
101670	Dup 764527	<5	16	85		<1	48	76		1278		
101671	764528	<5	22	19		<1	90	233		1773		
101672	764529	<5	<15	16		<1	111	555		1053		
101673	764530	<5	<15	<10		<1	<1	<1		<1		
101674	764531	<5	33	15		<1	96	309		983		
101675	764532	<5	15	14		<1	76	335		536		
101676	764533	<5	23	<10		<1	44	231		135		
101677	764534	<5	32	45		<1	51	126		1157		
101678	764535	<5	23	24		<1	81	277		2103		
101679	764536	<5	<15	22		<1	49	121		446		
101680	764537	<5	<15	12		<1	28	27		219		
101681	Dup 764537	<5	<15	<10		<1	29	26		219		
101682	764538	<5	15	17		<1	27	81		387		
101683	764539	<5	41	56		<1	76	171		1589		
101684	764540	447	1309	142		24.21	112	6750		103		
101685	764541	<5	21	57		<1	122	354		4323		
101686	764542	<5	21	18		<1	50	145		682		
101687	764543	<5	42	14		<1	26	80		388		
101688	764544	6	15	<10		<1	26	89		435		

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 Date Received: Jun 16, 2009
 Date Completed: Jun 24, 2009
 Job #: 200941345
 Reference: 180.04V.84A12A
 Sample #: 50 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
101689	764545	9	<15	10		<1	57	225		863		
101690	764546	7	22	<10		<1	68	278		1466		
101691	764547	7	25	18		<1	62	195		1321		
101692	Dup 764547	8	21	15		<1	66	198		1357		
101693	764548	5	<15	<10		<1	29	57		477		
101694	764549	7	36	<10		<1	40	137		718		
101695	764550	<5	<15	<10		<1	<1	<1		<1		

PROCEDURE CODES: ALPG1, ALAgAR, ALCoAR, ALCuAR, ALNiAR



Derek Demianiuk H.Bsc., Laboratory Manager

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Thursday, June 25, 2009

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 Date Received: Jun 16, 2009
 Date Completed: Jun 25, 2009
 Job #: 200941346
 Reference: 180.04V.84A12A
 Sample #: 50 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
101696	764551	12	31	68		<1	96	231		1401		
101697	764552	12	29	68		<1	181	394		5621		
101698	764553	7	24	<10		<1	43	121		1363		
101699	764554	14	21	10		<1	150	208		1435		
101700	764555	8	30	<10		<1	69	125		865		
101701	764556	5	29	<10		<1	27	86		219		
101702	764557	9	<15	24		<1	135	585		3484		
101703	Dup 764557	8	<15	19		<1	136	577		3804		
101704	764558	14	38	23		<1	262	622		8373		
101705	764559	10	<15	22		<1	294	792		8419		
101706	764560	1096	3822	3645		<1	153	757		8177		
101707	764561	17	26	25		<1	290	772		8886		
101708	764562	11	15	31		<1	258	743		8333		
101709	764563	9	17	35		<1	253	922		7168		
101710	764564	11	<15	19		<1	200	845		6771		
101711	764565	8	27	14		<1	109	393		4957		
101712	764566	7	17	32		<1	137	548		6385		
101713	764567	7	18	21		<1	77	258		3217		
101714	Dup 764567	<5	36	14		<1	73	258		3105		
101715	764568	<5	29	43		<1	179	354		7851		
101716	764569	<5	73	118		<1	41	256		1184		
101717	764570	<5	<15	<10		<1	<1	<1		2		
101718	764571	<5	26	28		<1	31	237		825		
101719	764572	<5	43	41		<1	62	202		1763		
101720	764573	<5	50	73		<1	120	257		4841		

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 Date Received: Jun 16, 2009
 Date Completed: Jun 25, 2009
 Job #: 200941346
 Reference: 180.04V.84A12A
 Sample #: 50 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
101721	764574	<5	40	84		<1	34	166		1197		
101722	764575	<5	43	37		<1	17	183		562		
101723	764576	<5	39	44		<1	22	236		700		
101724	764577	<5	33	50		<1	37	206		1135		
101725	Dup 764577	<5	21	48		<1	36	202		1124		
101726	764578	<5	36	61		<1	50	254		1425		
101727	764579	<5	48	62		<1	42	365		1362		
101728	764580	1192	19	34		<1	137	255		4062		
101729	764581	<5	38	41		<1	83	423		3090		
101730	764582	<5	26	39		<1	47	143		1446		
101731	764583	<5	<15	<10		<1	23	233		102		
101732	764584	<5	21	13		<1	9	110		257		
101733	764585	<5	20	25		<1	24	179		657		
101734	764586	<5	24	81		<1	54	135		1218		
101735	764587	<5	<15	14		<1	12	532		254		
101736	Dup 764587	<5	25	12		<1	12	536		260		
101737	764588	<5	28	23		<1	37	167		983		
101738	764589	<5	55	41		<1	36	233		961		
101739	764590	<5	<15	<10		<1	<1	1		<1		
101740	764591	<5	<15	17		<1	70	333		1677		
101741	764592	<5	<15	<10		<1	17	37		236		
101742	764593	<5	<15	<10		<1	26	116		292		
101743	764594	22	<15	<10		<1	29	653		100		
101744	764595	<5	<15	<10		<1	28	104		198		
101745	764596	27	<15	35		1.64	841	1311		4959		

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 Date Received: Jun 16, 2009
 Date Completed: Jun 25, 2009
 Job #: 200941346
 Reference: 180.04V.84A12A
 Sample #: 50 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
101746	764597	<5	<15	26		<1	42	214		1197		
101747	Dup 764597	15	<15	27		<1	40	220		1177		
101748	764598	18	<15	16		<1	27	145		731		
101749	764599	5	<15	15		<1	29	41		544		
101750	764600	31	38	44		<1	33	364		708		

PROCEDURE CODES: ALPG1, ALAgAR, ALCoAR, ALCuAR, ALNiAR

Certified By:



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 Date Received: Jun 16, 2009
 Date Completed: Jun 30, 2009
 Job #: 200941364
 Reference: 180.04V.84A12A
 Sample #: 43 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
102822	764601	14	51	13		<1	72	97		2375		
102823	764602	14	32	<10		<1	26	236		88		
102824	764603	11	22	<10		<1	20	113		36		
102825	764604	12	25	<10		<1	82	269		2989		
102826	764605	11	30	15		<1	151	475		5402		
102827	764606	12	<15	23		<1	67	222		1979		
102828	764607	18	30	<10		1.14	171	575		5242		
102829	Dup 764607	16	33	12		<1	169	553		4216		
102830	764608	12	31	<10		<1	100	182		3674		
102831	764609	14	16	<10		<1	32	108		654		
102832	764610	<5	<15	<10		<1	2	<1		2		
102833	764611	<5	<15	50		<1	50	139		1166		
102834	764612	<5	<15	<10		<1	20	33		253		
102835	764613	<5	<15	<10		<1	37	116		1018		
102836	764614	<5	<15	<10		<1	45	179		1263		
102837	764615	<5	<15	14		<1	29	150		697		
102838	764616	<5	19	55		<1	73	404		2063		
102839	764617	<5	17	10		<1	52	169		1274		
102840	Dup 764617	<5	19	12		<1	52	163		1253		
102841	764618	<5	<15	<10		<1	42	194		1005		
102842	764619	6	<15	36		<1	48	221		1201		
102843	764620	13	46	70		<1	241	374		8666		
102844	764621	<5	<15	21		<1	36	148		935		
102845	764622	<5	<15	26		<1	59	174		1552		

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Tuesday, June 30, 2009

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 Ph#: (807) 623-3770
 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

 Date Received: Jun 16, 2009
 Date Completed: Jun 30, 2009
 Job #: 200941364
 Reference: 180.04V.84A12A
 Sample #: 43 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
102846	764623	<5	<15	<10		<1	37	132		339		
102847	764624	<5	<15	<10		<1	26	181		440		
102848	764625	<5	<15	<10		<1	20	62		244		
102849	764626	<5	<15	<10		<1	19	35		134		
102850	764627	<5	<15	<10		<1	14	25		101		
102851	Dup 764627	<5	<15	10		<1	15	23		104		
102852	764628	<5	<15	14		<1	29	130		122		
102853	764629	<5	32	18		<1	38	166		822		
102854	764630	<5	<15	<10		<1	<1	<1		1		
102855	764631	7	<15	23		<1	35	187		865		
102856	764632	25	<15	13		<1	67	400		1227		
102857	764633	<5	<15	<10		<1	17	11		260		
102858	764634	<5	<15	12		<1	24	32		616		
102859	764635	23	<15	26		<1	107	120		2591		
102860	764636	62	57	142		<1	122	328		3251		
102861	764637	6	<15	29		<1	99	562		3133		
102862	Dup 764637	7	18	33		<1	102	542		3096		
102863	764638	<5	<15	<10		<1	38	158		232		
102864	764639	26	20	88		<1	124	297		3084		
102865	764640	518	1296	132		22.56	116	6692		104		
102866	764641	32	43	121		<1	237	408		8088		
102867	764642	112	<15	17		1.28	101	1501		2096		
102868	764643	56	<15	14		<1	64	927		611		

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 Date Received: Jun 16, 2009
 Date Completed: Jun 30, 2009
 Job #: 200941364
 Reference: 180.04V.84A12A
 Sample #: 43 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
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PROCEDURE CODES: ALPG1, ALAgAR, ALCoAR, ALCuAR, ALNiAR



Derek Demianiuk H.Bsc., Laboratory Manager

Certified By:

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 Email#: landore@tbaytel.net

Date Received: Sep 22, 2008
 Date Completed: Oct 14, 2008
 Job #: 200843486
 Reference: 180.04VR.84A
 Sample #: 18 Pulp's

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
290066	546038	2.02	133	693		593		
290067	546039	2.07	88	315		466		
290068	546042	2.04	72	141		531		
290069	546043	1.66	79	297		388		
290070	546057	2.25	458	1380		8038		
290071	546058	1.54	45	111		275		
290072	546059	1.48	54	128		263		
290073	546062	Insufficient Sample						
290074	Dup 546062	Insufficient Sample						
290075	546298	<1	26	89		60		
290076	546299	<1	29	117		60		
290077	546302	<1	27	115		56		
290078	546303	1.79	108	242		1928		
290079	546598	1.35	49	112		342		
290080	546599	1.08	40	78		240		
290081	546602	1.13	46	82		295		
290082	546603	1.11	52	86		82		
290083	546611	3.88	917	1905		26939		
290084	709252	2.02	116	226		4562		

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Date Received: Sep 22, 2008
 Date Completed: Oct 14, 2008
 Job #: 200843486
 Reference: 180.04VR.84A
 Sample #: 18 Pulp's

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
-------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------

PROCEDURE CODES: AL4AgMA, AL4CuMA, AL4NiMA, AL4CoMA

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Jason Moore, General Manager

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Date Received: Oct 21, 2008
 Date Completed: Oct 23, 2008
 Job #: 200843970
 Reference: 180.04VR.84A
 Sample #: 5 Pulp's

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
327201	547166	3.39	113	94		1097		
327202	547176	2.75	117	430		537		
327203	709254	2.73	174	265		4315		
327204	547185	4.06	127	306		764		
327205	547191	4.21	308	784		1109		

PROCEDURE CODES: AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Date Received: Oct 22, 2008
 Date Completed: Nov 6, 2008
 Job #: 200843992
 Reference: 180.04VR.84A
 Sample #: 43 Pulp's

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
328775	546515	<1	68	65		460		
328776	546516	<1	93	96		541		
328777	546517	<1	84	74		562		
328778	546518	<1	73	81		439		
328779	546519	<1	55	44		371		
328780	546522	<1	57	45		425		
328781	546523	<1	68	45		518		
328782	546524	<1	51	14		443		
328783	546525	<1	64	52		496		
328784	546526	<1	83	59		675		
328785	Dup 546526	<1	84	61		683		
328786	546527	<1	66	78		545		
328787	546528	1.21	134	818		601		
328788	546529	<1	49	138		327		
328789	546530	<1	119	416		728		
328790	546531	<1	78	655		810		
328791	546532	<1	85	210		795		
328792	546533	<1	63	139		550		
328793	546534	1.10	150	719		580		
328794	546535	<1	46	112		105		
328795	546536	<1	112	420		487		
328796	Dup 546536	<1	110	414		467		
328797	546537	<1	86	163		490		
328798	546538	<1	99	338		578		

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 Date Received: Oct 22, 2008
 Date Completed: Nov 6, 2008
 Job #: 200843992
 Reference: 180.04VR.84A
 Sample #: 43 Pulp's

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
328799	546539	<1	131	174		586		
328800	546542	<1	144	541		547		
328801	546543	<1	145	521		598		
328802	546544	<1	71	74		728		
328803	546545	<1	119	334		739		
328804	546546	<1	139	524		582		
328805	546547	1.75	40	19		630		
328806	546548	1.03	27	120		51		
328807	546549	1.43	46	63		262		
328808	Dup 546549	1.80	45	69		265		
328809	546550	1.61	64	64		452		
328810	546551	1.45	82	103		1427		
328811	546552	1.72	159	430		4105		
328812	546553	1.22	48	85		401		
328813	546554	1.13	45	53		322		
328814	546555	1.66	76	101		735		
328815	546556	<1	57	118		575		
328816	546557	1.27	61	50		472		
328817	709255	<1	<1	<1		<1		
328818	709256	2.20	162	255		4077		
328819	Dup 709256	Insufficient Sample						
328820	709259	<1	<1	<1		<1		
328821	709260	1.35	347	1422		6052		

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 Date Received: Oct 22, 2008
 Date Completed: Nov 6, 2008
 Job #: 200843992
 Reference: 180.04VR.84A
 Sample #: 43 Pulp's

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
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PROCEDURE CODES: AL4Ag, AL4Cu, AL4Ni, AL4Co

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Date Received: Oct 22, 2008
 Date Completed: Nov 6, 2008
 Job #: 200843993
 Reference: 180.04VR.84A
 Sample #: 43 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
328822	546558					1.82	91	154		685		
328823	546559					1.30	68	24		631		
328824	546562					1.13	50	50		521		
328825	546563					1.36	53	58		561		
328826	546564					2.10	56	100		90		
328827	546565					2.04	56	104		90		
328828	546566					1.20	37	158		281		
328829	546567					1.05	38	33		520		
328830	546568					1.01	32	2		384		
328831	546569					<1	36	35		131		
328832	Dup 546569					1.06	38	38		141		
328833	546570					1.94	117	323		2103		
328834	546571					1.22	70	182		1394		
328835	546572					1.66	145	340		2928		
328836	546573					1.28	40	144		92		
328837	546574					1.12	24	37		194		
328838	546575					1.87	32	15		148		
328839	546576					1.34	37	118		71		
328840	546577					1.49	27	57		76		
328841	546578					1.47	26	81		326		
328842	546579					1.01	18	20		39		
328843	Dup 546579					1.01	18	15		44		
328844	546582					<1	9	34		<1		
328845	546583					1.56	79	227		846		

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 Date Completed: Nov 6, 2008
 Job #: 200843993
 Reference: 180.04VR.84A
 Sample #: 43 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
328846	546584					1.07	31	145		9		
328847	546585					1.20	40	64		76		
328848	546586					1.76	80	270		549		
328849	546587					2.04	158	615		779		
328850	546588					1.70	98	418		539		
328851	546589					1.76	194	572		550		
328852	Dup 546589					1.75	196	593		552		
328853	546590					1.45	154	394		550		
328854	546591					1.03	53	94		336		
328855	546592					1.38	83	170		631		
328856	546593					<1	53	36		338		
328857	546594					<1	60	17		480		
328858	546595					1.14	66	164		331		
328859	546596					1.21	53	182		294		
328860	546597					<1	47	67		255		
328861	546598					1.08	54	86		387		
328862	546599					1.01	49	69		309		
328863	Dup 546599					<1	49	73		314		
328864	546602					<1	52	68		334		
328865	709257					<1	<1	<1		<1		
328866	709258					<1	181	2480		4246		
328867	709265					<1	<1	<1		<1		
328868	709266					1.21	345	3012		6096		

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Date Received: Oct 22, 2008
 Date Completed: Nov 6, 2008
 Job #: 200843993
 Reference: 180.04VR.84A
 Sample #: 43 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
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PROCEDURE CODES: AL4Ag, AL4Cu, AL4Ni, AL4Co

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Date Received: Oct 22, 2008
 Date Completed: Nov 7, 2008
 Job #: 200843994
 Reference: 180.04VR.84A
 Sample #: 38 Pulp's

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
328869	546603	<1	49	71		81		
328870	546604	<1	35	4		236		
328871	546605	1.29	47	190		278		
328872	546606	<1	46	65		505		
328873	546607	1.67	61	290		814		
328874	546608	1.99	47	210		673		
328875	546609	1.95	182	283		5443		
328876	546610	1.87	257	761		8622		
328877	546611	2.88	729	1730		30004		
328878	546612	1.44	279	689		10577		
328879	Dup 546612	1.57	287	718		10341		
328880	546613	1.46	332	646		12685		
328881	546614	1.19	409	623		4960		
328882	546615	1.14	55	281		935		
328883	546616	1.32	558	721		23204		
328884	546617	1.86	791	916		34624		
328885	546618	2.13	606	756		3985		
328886	546619	1.10	165	398		7080		
328887	546622	<1	61	138		1937		
328888	546623	1.98	47	143		193		
328889	546624	<1	34	63		101		
328890	Dup 546624	<1	35	62		104		
328891	546625	<1	34	49		72		
328892	546626	<1	37	80		121		

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 Date Received: Oct 22, 2008
 Date Completed: Nov 7, 2008
 Job #: 200843994
 Reference: 180.04VR.84A
 Sample #: 38 Pulp's

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
328893	546627	<1	35	84		83		
328894	546628	1.49	66	187		1585		
328895	546629	<1	73	146		2383		
328896	546630	<1	21	43		358		
328897	546631	1.86	47	150		1385		
328898	546632	1.86	257	291		9205		
328899	546633	1.52	38	184		430		
328900	546634	1.63	62	215		1179		
328901	Dup 546634	1.59	62	213		1179		
328902	546635	2.14	382	1371		15674		
328903	546636	1.37	40	101		285		
328904	546637	1.12	41	37		282		
328905	546638	1.76	46	211		402		
328906	709261	<1	<1	<1		<1		
328907	709262	3.74	307	4485		15907		
328908	709263	<1	<1	<1		<1		
328909	709264	3.12	270	382		9000		

PROCEDURE CODES: AL4Ag, AL4Cu, AL4Ni, AL4Co

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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 Date Received: Oct 28, 2008
 Date Completed: Nov 11, 2008
 Job #: 200844063
 Reference: 180.04VR.84A
 Sample #: 13 Pulp's

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
335263	547432	1.44	119	484		784		
335264	547434	3.83	885	2400		4915		
335265	547436	<1	105	20		1006		
335266	547442	1.66	132	687		1548		
335267	547835	1.40	97	143		623		
335268	547838	<1	73	3		406		
335269	547844	1.11	85	21		525		
335270	547851	<1	119	754		358		
335271	547086	2.36	81	449		861		
335272	547092	1.91	39	87		538		
335273 Dup	547092	1.85	39	94		436		
335274	547105	<1	126	146		1868		
335275	547107	<1	131	152		1464		
335276	709293	<1	161	594		4218		

PROCEDURE CODES: AL4Ag, AL4Cu, AL4Ni, AL4Co

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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 P7B5R5
 Ph#: (807) 623-3770
 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

 Date Received: Oct 28, 2008
 Date Completed: Nov 11, 2008
 Job #: 200844063
 Reference: 180.04VR.84A
 Sample #: 13 Pulp's

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
335263	547432	1.44	119	484		784		
335264	547434	3.83	885	2400		4915		
335265	547436	<1	105	20		1006		
335266	547442	1.66	132	687		1548		
335267	547835	1.40	97	143		623		
335268	547838	<1	73	3		406		
335269	547844	1.11	85	21		525		
335270	547851	<1	119	754		358		
335271	547086	2.36	81	449		861		
335272	547092	1.91	39	87		538		
335273 Dup	547092	1.85	39	94		436		
335274	547105	<1	126	146		1868		
335275	547107	<1	131	152		1464		
335276	709293	<1	161	594		4218		

PROCEDURE CODES: AL4Ag, AL4Cu, AL4Ni, AL4Co

Certified By:



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Tuesday, November 11, 2008

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 Date Received: Oct 28, 2008
 Date Completed: Nov 11, 2008
 Job #: 200844063
 Reference: 180.04VR.84A
 Sample #: 13 Pulp's

Acc #	Client ID	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
335263	547432	1.44	119	484		784		
335264	547434	3.83	885	2400		4915		
335265	547436	<1	105	20		1006		
335266	547442	1.66	132	687		1548		
335267	547835	1.40	97	143		623		
335268	547838	<1	73	3		406		
335269	547844	1.11	85	21		525		
335270	547851	<1	119	754		358		
335271	547086	2.36	81	449		861		
335272	547092	1.91	39	87		538		
335273 Dup	547092	1.85	39	94		436		
335274	547105	<1	126	146		1868		
335275	547107	<1	131	152		1464		
335276	709293	<1	161	594		4218		

PROCEDURE CODES: AL4Ag, AL4Cu, AL4Ni, AL4Co

Certified By:



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 Date Received: Dec 4, 2008
 Date Completed: Dec 11, 2008
 Job #: 200844556
 Reference: 180.04VR.84A
 Sample #: 25 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
374025	541601	No Sample Received			
374026	541514	No Sample Received			
374027	541515	No Sample Received			
374028	541501	No Sample Received			
374029	541508	No Sample Received			
374030	541509	No Sample Received			
374031	541510	No Sample Received			
374032	546054	No Sample Received			
374033	546056	No Sample Received			
374034	546057	No Sample Received			
374035 Dup	546057	No Sample Received			
374036	546074	No Sample Received			
374037	709338	2853	25	<10	
374038	709339	<5	23	<10	
374039	546113	No Sample Received			
374040	546173	No Sample Received			
374041	546174	No Sample Received			
374042	546178	No Sample Received			
374043	546179	No Sample Received			
374044	546182	No Sample Received			
374045	546262	<5	30	<10	
374046 Dup	546262	<5	34	<10	
374047	546263	<5	23	17	
374048	546334	11	23	28	

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 Date Received: Dec 4, 2008
 Date Completed: Dec 11, 2008
 Job #: 200844556
 Reference: 180.04VR.84A
 Sample #: 25 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
374049	546335	8	32	11	
374050	546338	10	34	11	
374051	546339	6	34	22	

PROCEDURE CODES: AL4APP



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 Date Received: Dec 4, 2008
 Date Completed: Dec 10, 2008
 Job #: 200844557
 Reference: 180.04VR.84A
 Sample #: 25 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
374052	546342	9	43	28	
374053	546343	9	22	24	
374054	546356	9	36	25	
374055	546358	<5	20	<10	
374056	546374	<5	25	<10	
374057	546552	<5	16	12	
374058	546572	<5	29	21	
374059	546609	8	20	31	
374060	546610	<5	34	69	
374061	546611	16	17	291	
374062	546612	6	27	81	
374063 Dup	546612	7	<15	85	
374064	709340	1260	<15	<10	
374065	709341	<5	<15	<10	
374066	546613	6	<15	97	
374067	546614	9	16	152	
374068	546616	7	<15	132	
374069	546617	11	43	440	
374070	546618	7	18	182	
374071	546619	7	17	57	
374072	546622	6	<15	22	
374073	546629	6	16	52	
374074 Dup	546629	6	32	49	
374075	546632	9	16	199	

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 Date Received: Dec 4, 2008
 Date Completed: Dec 10, 2008
 Job #: 200844557
 Reference: 180.04VR.84A
 Sample #: 25 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
374076	546635	19	30	146	
374077	546648	11	<15	51	
374078	546670	8	24	11	

PROCEDURE CODES: AL4APP

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 Date Received: Dec 4, 2008
 Date Completed: Dec 12, 2008
 Job #: 200844558
 Reference: 180.04VR.84A
 Sample #: 25 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
374079	546678	<5	<15	14	
374080	546708	<5	<15	14	
374081	546713	6	43	70	
374082	546714	7	40	59	
374083	546737	<5	<15	34	
374084	546739	<5	<15	<10	
374085	546742	<5	<15	47	
374086	546743	<5	<15	71	
374087	546744	<5	<15	35	
374088	Dup 546744	<5	<15	38	
374089	546750	<5	44	59	
374090	546751	<5	31	1167	
374091	709342	2710	<15	<10	
374092	709343	<5	<15	<10	
374093	546752	<5	250	261	
374094	546753	<5	39	258	
374095	546770	6	<15	<10	
374096	546771	<5	<15	12	
374097	546772	8	<15	<10	
374098	546773	21	<15	17	
374099	Dup 546773	23	<15	13	
374100	546774	14	<15	<10	
374101	546775	8	21	<10	
374102	546776	13	<15	<10	

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 Date Received: Dec 4, 2008
 Date Completed: Dec 12, 2008
 Job #: 200844558
 Reference: 180.04VR.84A
 Sample #: 25 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
374103	546777	8	<15	<10	
374104	546779	<5	<15	<10	
374105	546782	<5	18	<10	

PROCEDURE CODES: AL4APP

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 Date Received: Dec 4, 2008
 Date Completed: Dec 12, 2008
 Job #: 200844559
 Reference: 180.04VR.84A
 Sample #: 25 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
374106	546783	6	31	23	
374107	546784	5	<15	19	
374108	546785	10	21	24	
374109	546786	30	26	28	
374110	546787	8	<15	20	
374111	546791	17	70	134	
374112	546794	6	29	43	
374113	546795	8	44	98	
374114	546798	15	49	84	
374115	546799	17	36	55	
374116 Dup	546799	13	45	52	
374117	546802	11	62	95	
374118	709344	1865	27	<10	
374119	709345	<5	23	<10	
374120	546804	16	<15	61	
374121	546859	<5	57	249	
374122	546876	11	22	14	
374123	546877	8	16	17	
374124	546878	36	20	28	
374125	546879	12	24	14	
374126	546883	17	26	23	
374127 Dup	546883	28	31	23	
374128	546887	30	31	16	
374129	546888	9	18	12	

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 Date Received: Dec 4, 2008
 Date Completed: Dec 12, 2008
 Job #: 200844559
 Reference: 180.04VR.84A
 Sample #: 25 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
374130	546890	47	425	11	
374131	546891	8	24	16	
374132	546899	18	31	11	

PROCEDURE CODES: AL4APP



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Date Received: Dec 4, 2008
 Date Completed: Dec 10, 2008
 Job #: 200844560
 Reference: 180.04VR.84A
 Sample #: 25 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
374133	546902	10	64	48								
374134	546903	11	82	15								
374135	546904	11	39	25								
374136	546905	12	53	48								
374137	546906	13	58	48								
374138	546907	12	91	103								
374139	546908	33	37	66								
374140	546909	11	87	157								
374141	546910	16	29	109								
374142	546911	11	86	86								
374143	546912	16	38	139								
374144	Dup 546912	17	<15	137								
374145	709346	2894	17	<10								
374146	709347	<5	<15	<10								
374147	546913	12	22	28								
374148	546914	13	16	53								
374149	546915	14	38	15								
374150	546916	38	44	20								
374151	546939	5	17	<10								
374152	546954	<5	17	<10								
374153	546963	<5	19	11								
374154	547022	<5	23	18								
374155	Dup 547022	6	36	24								
374156	547024	6	52	22								

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 Date Received: Dec 4, 2008
 Date Completed: Dec 10, 2008
 Job #: 200844560
 Reference: 180.04VR.84A
 Sample #: 25 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
374157	547044	9	19	18								
374158	547045	17	<15	22								
374159	547224	<5	<15	48								

PROCEDURE CODES: AL4APP



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Date Received: Dec 4, 2008
 Date Completed: Dec 10, 2008
 Job #: 200844560
 Reference: 180.04VR.84A
 Sample #: 25 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
374133	546902	10	64	48								
374134	546903	11	82	15								
374135	546904	11	39	25								
374136	546905	12	53	48								
374137	546906	13	58	48								
374138	546907	12	91	103								
374139	546908	33	37	66								
374140	546909	11	87	157								
374141	546910	16	29	109								
374142	546911	11	86	86								
374143	546912	16	38	139								
374144	Dup 546912	17	<15	137								
374145	709346	2894	17	<10								
374146	709347	<5	<15	<10								
374147	546913	12	22	28								
374148	546914	13	16	53								
374149	546915	14	38	15								
374150	546916	38	44	20								
374151	546939	5	17	<10								
374152	546954	<5	17	<10								
374153	546963	<5	19	11								
374154	547022	<5	23	18								
374155	Dup 547022	6	36	24								
374156	547024	6	52	22								

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 Date Received: Dec 4, 2008
 Date Completed: Dec 10, 2008
 Job #: 200844560
 Reference: 180.04VR.84A
 Sample #: 25 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
374157	547044	9	19	18								
374158	547045	17	<15	22								
374159	547224	<5	<15	48								

PROCEDURE CODES: AL4APP



Derek Demianiuk H.Bsc., Laboratory Manager

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 Date Received: Dec 4, 2008
 Date Completed: Dec 10, 2008
 Job #: 200844561
 Reference: 180.04VR.84A
 Sample #: 25 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
374160	547254	<5	24	78	
374161	547256	<5	<15	45	
374162	547257	<5	21	27	
374163	547258	<5	<15	<10	
374164	547278	7	116	93	
374165	547283	7	18	59	
374166	547284	<5	63	114	
374167	547285	<5	<15	45	
374168	547304	<5	<15	32	
374169	547307	<5	<15	<10	
374170	Dup 547307	<5	<15	10	
374171	547308	<5	<15	<10	
374172	709348	1921	<15	<10	
374173	709349	<5	<15	<10	
374174	547309	<5	<15	<10	
374175	547310	7	<15	14	
374176	547311	50	<15	23	
374177	547315	11	<15	20	
374178	547377	<5	<15	41	
374179	547383	<5	29	12	
374180	547434	7	42	87	
374181	Dup 547434	9	63	87	
374182	547451	<5	<15	15	
374183	547453	<5	22	61	

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 Date Received: Dec 4, 2008
 Date Completed: Dec 10, 2008
 Job #: 200844561
 Reference: 180.04VR.84A
 Sample #: 25 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
374184	547563	<5	<15	30	
374185	547595	8	16	<10	
374186	547652	7	19	63	

PROCEDURE CODES: AL4APP



Derek Demianiuk H.Bsc., Laboratory Manager

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 Date Received: Dec 4, 2008
 Date Completed: Dec 10, 2008
 Job #: 200844562
 Reference: 180.04VR.84A
 Sample #: 10 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
374187	547662	<5	83	265	
374188	547663	7	112	86	
374189	547723	5	<15	25	
374190	547724	42	33	68	
374191	709350	2851	<15	<10	
374192	709351	<5	<15	<10	
374193	547725	8	43	25	
374194	547726	6	21	<10	
374195	547727	7	27	<10	
374196	547729	<5	29	<10	
374197 Dup	547729	6	32	<10	

PROCEDURE CODES: AL4APP



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Tuesday, December 16, 2008

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 Fax#: (807) 623-2335
 Email#: landore@tbaytel.net

 Date Received: Dec 15, 2008
 Date Completed: Dec 16, 2008
 Job #: 200844692
 Reference: 180.04VR.84A
 Sample #: 15 Pulp's

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb
386365	709352	<5	26	42	
386366	709353	<5	33	33	
386367	709354	<5	30	13	
386368	709355	<5	23	11	
386369	709356	<5	<15	<10	
386370	709357	5	<15	<10	
386371	709358	28	24	<10	
386372 Dup	709358	31	<15	<10	
386373	709336	627	<15	<10	
386374	709337	<5	<15	<10	
386375	709359	<5	18	30	
386376	709360	10	29	49	
386377	709361	<5	34	75	
386378	709362	<5	26	42	
386379	709363	<5	37	50	
386380	709364	<5	30	20	

PROCEDURE CODES: AL4APP

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Wednesday, August 13, 2008

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 Email#: landore@tbaytel.net

 Date Received: Jul 16, 2008
 Date Completed: Jul 30, 2008
 Job #: 200842477
 Reference: 180.11.84A
 Sample #: 7 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
209594	545944	12	<15	<10		1.35	1	102		52		
209595	545945	8	<15	<10		2.01	5	118		45		
209596	545946	13	<15	<10		1.44	2	79		47		
209597	545947	11	<15	<10		1.23	36	80		64		
209598	545948	17	<15	14		1.06	28	97		58		
209599	545949	10	<15	15		1.08	25	110		62		
209600	545950	16	<15	<10		2.40	42	98		82		
209601	Dup 545950	9	31	<10		2.41	42	99		81		

PROCEDURE CODES: AL4APP, AL4Ag, AL4Co, AL4Cu, AL4Ni

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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CERTIFICATE TB08155932

Project: 180.04VR.84A

P.O. No.:

This report is for 38 Crushed Rock samples submitted to our lab in Thunder Bay, ON, Canada on 30-OCT-2008.

The following have access to data associated with this certificate:

CATHERINE ALANEN
E RESOURCES WEBTRIEVE AC

JAMES GARBER

MICHELE TUOMI

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Cu-AA45	Trace Cu-Aqua Regia Digestion	AAS
Ni-AA45	Trace Ni - aqua regia/AAS	AAS
Ni-AA62	Ore grade Ni - four acid / AA	AAS
Co-AA45	Trace Co-aqua regia digestion	AAS
Ag-AA45	Trace Ag - aqua regia/AAS	AAS

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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Finalized Date: 16-NOV-2008

Account: SXY

Project: 180.04VR.84A

CERTIFICATE OF ANALYSIS TB08155932

Sample Description	Method Analyte Units LOR	WEI-21	Ag-AA45	Cu-AA45	Ni-AA45	Ni-AA62	Co-AA45
		Recvd Wt. kg	Ag ppm	Cu ppm	Ni ppm	Ni %	Co ppm
		0.02	0.2	1	1	0.01	1
709294		2.27	<0.2	68	82		40
709295		2.39	<0.2	5	225		27
709296		2.34	0.7	239	222		39
709297		2.42	0.2	96	383		34
709298		2.44	0.4	118	466		38
709299		2.33	0.7	190	537		33
709300		2.48	1.5	396	5080		168
709301		2.49	1.1	710	9770		284
709302		2.63	2.4	1765	>10000	3.03	681
709303		2.54	1.1	836	>10000	1.16	295
709304		2.46	1.1	749	>10000	1.28	338
709305		3.69	0.4	657	>10000	1.72	452
709306		2.79	0.5	366	1005		53
709307		3.59	0.5	688	>10000	2.14	496
709308		0.09	1.3	4410	>10000	1.49	327
709309		0.15	<0.2	25	13		1
709310		2.62	1.1	953	>10000	3.78	898
709311		2.61	1.2	752	>10000	2.24	523
709312		2.59	0.6	420	7120		185
709313		2.97	0.4	160	2970		93
709314		3.29	0.7	109	212		34
709315		3.80	<0.2	75	114		29
709316		3.49	<0.2	52	76		27
709317		3.82	0.2	97	163		33
709318		2.09	<0.2	104	87		30
709319		2.82	1.0	212	1360		60
709320		2.25	0.6	184	2280		76
709321		2.34	0.2	52	297		15
709322		2.80	2.0	200	1510		50
709323		3.88	1.3	359	8400		251
709324		4.01	0.9	207	479		36
709325		2.59	1.1	250	1315		73
709326		3.56	1.5	1605	>10000	1.55	451
709327		3.94	0.2	139	300		30
709328		3.75	<0.2	66	266		31
709329		2.42	0.9	360	312		33
709330		0.09	<0.2	368	7820		247
709331		0.15	<0.2	14	8		4



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various dh*

CERTIFICATE TB06088132

Project:
P.O. No.:
This report is for 80 Pulp samples submitted to our lab in Thunder Bay, ON, Canada on 8-SEP-2006.
The following have access to data associated with this certificate:
JIM GARBER BRYAN MCKAY

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
PGM-ICP23	Pt, Pd, Au 30g FA ICP	ICP-AES

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ATTN: JIM GARBER
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Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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*04-Junior
Various dh*

CERTIFICATE OF ANALYSIS TB06088132

Sample Description	Method Analyte Units LOR	WEI-21	PGM-ICP23	PGM-ICP23	PGM-ICP23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Recvd Wt.	Au	Pt	Pd	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr
		kg	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
19555		0.27	0.004	0.020	0.028	0.4	4.35	11	<10	<10	<0.5	<2	1.88	<0.5	236	2670
19583		0.37	0.006	<0.005	0.024	0.5	2.99	2	<10	<10	<0.5	<2	3.51	<0.5	165	136
19605		0.53	0.006	0.006	0.095	0.4	0.50	47	<10	<10	<0.5	<2	5.49	<0.5	18	107
19629		0.45	<0.001	0.007	<0.001	0.2	1.98	<2	<10	270	<0.5	<2	2.61	<0.5	30	83
19654		0.36	0.002	0.006	0.004	0.2	3.75	<2	<10	30	<0.5	<2	3.67	<0.5	51	866
19663		0.36	0.006	0.007	0.013	0.5	0.99	12	<10	100	<0.5	<2	3.42	1.2	72	534
19683		0.43	<0.001	0.009	0.003	0.2	2.43	<2	<10	<10	<0.5	<2	2.64	<0.5	26	171
19718		0.23	<0.001	<0.005	0.003	0.4	2.24	7	<10	40	<0.5	<2	4.25	<0.5	26	338
19734		0.26	0.002	0.012	0.095	0.9	1.15	<2	<10	<10	<0.5	<2	5.94	0.5	377	717
19747		Not Recvd														
19782		0.37	0.002	0.011	0.020	0.4	0.84	3	<10	60	<0.5	<2	1.12	<0.5	180	417
19806		0.37	0.001	0.011	0.010	0.3	0.98	144	<10	10	<0.5	<2	1.21	<0.5	183	309
19812		0.31	0.029	0.035	0.060	3.3	1.94	5	<10	10	<0.5	2	0.64	<0.5	272	1455
19849		0.34	0.005	0.029	0.101	0.4	0.33	<2	<10	50	<0.5	<2	4.76	<0.5	208	84
19858		0.33	0.006	0.008	0.028	0.7	1.35	<2	<10	130	<0.5	<2	5.58	<0.5	135	759
19877		0.23	0.003	0.037	0.064	0.6	2.15	2	<10	80	<0.5	<2	6.32	<0.5	225	1005
19906		0.28	0.018	<0.005	<0.001	0.8	1.41	18	<10	70	<0.5	<2	1.59	1.2	8	130
19936		0.26	0.002	<0.005	0.001	0.7	1.02	6	<10	70	<0.5	<2	1.39	0.8	9	202
19957		0.22	0.013	0.007	<0.001	2.5	2.98	4	<10	30	<0.5	2	0.95	2.1	21	200
19967		0.09	0.005	0.011	0.006	0.3	2.24	512	<10	50	<0.5	<2	2.35	<0.5	53	665
19987		0.13	0.035	<0.005	<0.001	0.6	2.32	260	<10	10	<0.5	<2	1.30	0.5	25	315
69653		0.25	0.016	0.016	<0.001	0.9	0.20	88	<10	10	<0.5	<2	1.67	2.0	22	242
69672		Not Recvd														
69705		0.26	0.001	0.014	0.009	0.2	3.28	2	<10	20	<0.5	<2	1.85	<0.5	60	1165
69731		0.19	<0.001	0.010	0.008	<0.2	3.34	<2	<10	10	<0.5	<2	0.86	<0.5	32	1175
69753		0.28	0.001	0.011	0.003	<0.2	1.25	5	<10	40	<0.5	<2	2.96	<0.5	15	178
69762		0.21	0.011	0.022	0.036	1.3	3.04	<2	<10	140	<0.5	<2	6.11	<0.5	183	1230
69789		0.25	0.031	0.051	0.174	0.4	3.87	<2	<10	<10	<0.5	<2	3.17	<0.5	76	424
69814		0.30	0.014	0.017	0.157	0.4	3.74	2	<10	30	<0.5	2	2.80	<0.5	139	403
69842		0.24	0.001	0.019	0.063	<0.2	3.57	3	<10	10	<0.5	<2	1.95	<0.5	60	724
76506		Not Recvd														
76534		Not Recvd														
76550		Not Recvd														
76574		0.25	<0.001	0.008	0.015	0.2	0.82	<2	<10	60	<0.5	<2	3.43	1.2	12	536
76584		0.41	0.007	<0.005	0.003	0.6	1.97	7	<10	50	<0.5	<2	3.92	1.2	101	303
76618		0.28	0.009	0.019	0.021	<0.2	1.78	<2	<10	120	<0.5	<2	2.55	<0.5	17	124
76636		0.26	0.002	<0.005	0.004	0.8	2.37	<2	<10	50	<0.5	<2	0.81	<0.5	100	983
76660		0.21	0.001	0.007	0.018	0.3	0.32	<2	<10	<10	<0.5	<2	5.07	<0.5	37	55
76679		Not Recvd														
76701		0.19	<0.001	<0.005	0.026	0.7	0.97	<2	<10	70	<0.5	<2	1.50	<0.5	206	107



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CERTIFICATE OF ANALYSIS TB06088132

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
	Units LOR	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
		1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2
19555		693	10.45	<10	<1	0.02	10	6.52	818	<1	<0.01	2990	80	6	3.35	<2
19583		742	8.62	10	1	0.01	10	3.94	607	<1	<0.01	3680	160	13	2.84	4
19605		137	1.68	<10	<1	0.01	10	0.86	419	1	<0.01	262	240	3	0.30	<2
19629		132	4.83	<10	<1	0.68	<10	1.65	678	<1	0.09	136	570	<2	0.31	3
19654		166	7.47	10	<1	0.13	10	3.70	912	<1	<0.01	334	170	14	1.10	<2
19663		286	0.97	<10	<1	0.12	<10	1.50	390	<1	0.01	2590	<10	3	0.32	2
19683		43	4.35	10	<1	0.02	10	3.00	565	<1	0.03	81	330	2	0.10	2
19718		79	3.25	<10	<1	0.11	20	2.63	683	<1	0.09	128	610	8	0.10	2
19734		1155	5.83	<10	<1	0.01	<10	2.76	713	<1	0.01	>10000	<10	63	3.71	<2
19747																
19782		467	6.41	<10	<1	0.18	10	1.14	159	<1	0.04	4620	20	<2	2.98	2
19806		734	8.00	<10	<1	0.02	10	1.01	202	1	0.04	7710	120	4	3.67	2
19812		4680	11.30	<10	<1	0.02	10	2.58	249	<1	0.01	6660	170	6	4.77	<2
19849		552	7.41	<10	<1	0.18	10	0.63	382	<1	0.01	3820	160	9	3.79	<2
19858		879	7.52	<10	<1	0.80	40	2.87	732	<1	0.04	2440	1190	11	2.93	<2
19877		592	4.49	<10	<1	0.55	<10	5.36	896	<1	0.01	6590	40	18	2.10	2
19906		108	8.06	<10	<1	0.21	10	0.60	337	1	0.07	94	310	26	4.40	<2
19936		86	9.55	<10	<1	0.42	10	0.83	696	<1	0.03	66	210	8	3.77	<2
19957		138	12.05	10	<1	1.12	10	1.70	494	1	0.12	80	520	126	5.73	3
19967		61	3.12	<10	<1	0.10	<10	2.68	461	<1	0.06	374	150	5	0.19	3
19987		45	17.3	<10	1	0.26	10	0.80	151	2	0.18	41	250	49	>10.0	34
69653		206	11.90	<10	<1	0.03	<10	0.25	530	<1	<0.01	151	40	22	6.03	22
69672																
69705		308	5.05	<10	<1	0.06	<10	4.00	630	<1	<0.01	398	90	4	0.36	<2
69731		41	3.45	<10	<1	0.03	10	4.55	499	<1	<0.01	273	240	<2	0.01	<2
69753		84	2.24	<10	<1	0.10	<10	1.35	609	<1	0.06	70	160	30	0.10	<2
69762		746	6.39	<10	1	0.89	<10	6.50	928	<1	0.04	4020	70	29	1.48	<2
69789		1260	4.31	<10	<1	0.02	<10	3.57	493	<1	0.17	902	70	<2	1.19	<2
69814		1130	9.69	<10	1	0.15	<10	3.84	501	<1	0.05	1120	40	<2	3.07	<2
69842		407	3.98	<10	1	0.04	<10	2.91	347	<1	0.17	476	70	<2	1.05	<2
76506																
76534																
76550																
76574		35	1.54	<10	1	0.22	<10	1.10	673	<1	0.07	314	40	93	0.14	<2
76584		444	7.01	10	1	1.47	10	2.07	548	<1	0.06	318	2470	11	2.37	<2
76618		29	3.65	<10	<1	0.39	<10	1.38	455	<1	0.11	55	210	2	0.11	<2
76636		713	7.63	10	<1	1.61	10	2.84	334	1	0.06	530	1230	3	2.26	<2
76660		181	2.84	<10	<1	0.01	<10	0.77	432	1	0.04	776	250	7	1.02	<2
76679																
76701		1040	8.00	<10	1	0.32	10	1.12	205	<1	0.07	4610	250	4	3.20	<2



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Total # Pages: 3 (A - C)

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CERTIFICATE OF ANALYSIS TB06088132

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Sc	Sr	Ti	Tl	U	V	W	Zn
		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
		1	1	0.01	10	10	1	10	2
19555		17	10	0.01	<10	<10	120	<10	46
19583		4	14	0.07	<10	<10	111	<10	37
19605		1	36	0.02	<10	<10	20	<10	6
19629		11	11	0.16	<10	<10	129	<10	70
19654		15	27	0.04	<10	<10	136	<10	106
19663		3	8	0.03	<10	<10	29	<10	83
19683		8	8	0.06	<10	<10	80	<10	34
19718		6	57	0.08	<10	<10	73	<10	33
19734		3	20	0.02	<10	<10	45	<10	167
19747									
19782		3	5	0.05	<10	<10	31	<10	10
19806		3	4	0.03	<10	<10	27	<10	25
19812		2	4	0.02	<10	<10	55	<10	39
19849		1	39	0.04	<10	<10	18	<10	6
19858		5	53	0.09	<10	<10	55	<10	42
19877		5	58	0.06	10	<10	86	<10	55
19906		3	20	0.01	<10	<10	22	<10	163
19936		2	16	0.04	<10	<10	17	<10	185
19957		11	24	0.13	<10	<10	92	<10	484
19967		6	51	0.05	<10	<10	62	<10	47
19987		3	41	0.02	<10	<10	16	<10	104
69653		1	13	<0.01	<10	<10	6	<10	280
69672									
69705		4	16	0.03	<10	<10	58	<10	60
69731		1	17	0.03	<10	<10	41	<10	34
69753		7	12	0.08	<10	<10	61	<10	50
69762		11	60	0.09	<10	<10	116	<10	119
69789		2	24	0.04	<10	<10	32	<10	28
69814		4	9	0.05	<10	10	63	<10	193
69842		1	26	0.03	<10	<10	20	<10	17
76506									
76534									
76550									
76574		3	19	0.05	<10	<10	41	<10	120
76584		7	26	0.20	<10	10	74	<10	302
76618		8	12	0.09	<10	<10	66	<10	30
76636		4	5	0.18	<10	<10	77	<10	64
76660		2	27	0.03	<10	<10	23	<10	10
76679									
76701		2	6	0.07	<10	<10	42	<10	12



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CERTIFICATE OF ANALYSIS TB06088132

Sample Description	Method Analyte Units LOR	WEI-21	PGM-ICP23	PGM-ICP23	PGM-ICP23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Recvd Wt. kg	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm
76729		0.28	<0.001	<0.005	0.141	0.7	1.91	2	<10	10	<0.5	2	5.41	<0.5	540	85
76749		0.39	0.002	0.009	0.012	<0.2	2.44	95	<10	200	<0.5	<2	0.26	<0.5	45	1420
76773		0.31	0.003	0.006	0.015	0.4	0.29	<2	<10	10	<0.5	<2	2.63	<0.5	106	228
76788		Not Recvd														
76807		Not Recvd														
76833		0.18	<0.001	<0.005	0.005	<0.2	3.61	<2	<10	160	<0.5	<2	0.94	<0.5	23	809
76859		Not Recvd														
76882		0.18	0.010	<0.005	<0.001	<0.2	2.52	4	<10	10	<0.5	<2	2.92	<0.5	31	155
76904		0.24	0.008	<0.005	<0.001	<0.2	0.68	4	<10	50	<0.5	<2	0.30	<0.5	3	183
76919		0.20	<0.001	0.006	0.007	0.5	4.04	26	<10	20	<0.5	<2	3.50	1.8	74	1590
76949		0.38	<0.001	0.006	0.010	0.2	4.51	242	<10	90	<0.5	<2	4.43	<0.5	71	1750
76963		0.32	0.001	0.006	0.006	<0.2	4.73	8	<10	10	<0.5	3	4.13	<0.5	52	1125
76987		Not Recvd														
80015		0.30	<0.001	0.008	0.019	0.4	0.77	7	<10	100	<0.5	<2	2.04	<0.5	89	474
80025		0.24	0.011	0.009	0.017	2.4	1.19	<2	<10	90	<0.5	<2	2.77	<0.5	174	563
80055		0.24	0.010	<0.005	0.018	0.9	0.91	8	<10	50	<0.5	3	3.42	<0.5	221	177
80069		0.24	0.002	<0.005	0.013	0.4	0.95	<2	<10	<10	<0.5	<2	1.49	<0.5	269	675
80070		0.27	<0.001	<0.005	0.006	0.2	1.79	<2	<10	20	<0.5	<2	3.75	<0.5	30	312
80071		0.33	0.001	<0.005	0.018	0.3	1.00	<2	<10	70	<0.5	<2	2.53	<0.5	142	597
80072		0.28	<0.001	0.007	0.048	<0.2	1.05	<2	<10	140	<0.5	<2	2.87	<0.5	76	381
80073		0.27	0.001	0.023	0.052	0.4	2.22	<2	<10	110	<0.5	<2	5.01	<0.5	57	1400
80074		0.26	0.003	0.008	0.015	0.2	1.70	<2	<10	90	<0.5	<2	5.31	<0.5	22	941
80098		0.25	0.007	0.009	0.007	1.0	2.01	2	<10	60	<0.5	2	8.27	<0.5	153	263
80113		0.24	<0.001	<0.005	<0.001	0.2	1.62	<2	<10	10	<0.5	<2	2.48	<0.5	19	55
80136		0.21	0.008	<0.005	0.049	0.8	1.03	3	<10	90	<0.5	2	2.08	<0.5	345	326
80162		0.30	<0.001	<0.005	0.002	<0.2	1.60	<2	<10	520	<0.5	<2	4.43	<0.5	9	160
80184		0.31	0.001	0.014	0.041	0.6	0.89	<2	<10	100	<0.5	<2	4.16	0.7	92	269
80200		0.39	0.003	0.020	0.051	0.6	0.61	<2	<10	40	<0.5	<2	3.74	0.6	29	350
80227		0.27	0.001	<0.005	0.003	<0.2	0.15	<2	<10	<10	<0.5	<2	4.26	<0.5	9	114
80246		0.33	0.002	<0.005	0.005	<0.2	1.79	3	<10	70	<0.5	<2	3.20	<0.5	23	334
80269		Not Recvd														
80280		0.23	0.003	0.006	0.012	0.4	0.91	<2	<10	70	<0.5	2	2.43	<0.5	87	662
80316		0.17	<0.001	0.009	0.012	<0.2	3.91	443	<10	130	<0.5	<2	0.42	<0.5	45	2120
80330		Not Recvd														
80354		0.25	<0.001	0.019	0.033	0.2	0.95	50	<10	100	<0.5	<2	3.47	<0.5	12	250
80371		0.22	<0.001	0.006	0.008	0.2	1.12	<2	<10	390	<0.5	<2	2.40	<0.5	13	596
80390		0.42	0.007	0.005	0.005	0.6	1.23	38	<10	20	<0.5	<2	1.82	<0.5	199	256
80422		0.25	<0.001	0.011	0.013	<0.2	0.60	130	<10	30	<0.5	<2	0.63	<0.5	31	550
80444		Not Recvd														
166016		0.16	0.001	<0.005	0.005	0.2	3.52	<2	<10	<10	<0.5	<2	1.28	<0.5	58	764



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CERTIFICATE OF ANALYSIS TB06088132

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm
		1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2
76729		1190	9.40	<10	<1	0.02	<10	4.17	1160	<1	0.02	>10000	30	20	4.46	<2
76749		80	3.94	<10	1	0.55	10	2.61	241	<1	0.03	592	60	<2	0.27	<2
76773		198	3.85	<10	<1	0.02	<10	0.56	711	<1	0.04	4130	60	15	1.86	<2
76788																
76807																
76833		19	6.28	10	1	2.62	10	3.53	615	<1	0.07	380	220	17	0.07	<2
76859																
76882		152	4.92	10	1	0.05	<10	2.75	691	<1	0.10	76	350	<2	0.35	<2
76904		16	1.10	<10	1	0.15	<10	0.66	200	<1	0.06	23	150	5	0.09	<2
76919		180	6.12	10	<1	0.13	<10	6.30	1540	<1	0.02	688	110	35	0.85	<2
76949		88	6.91	10	1	0.33	<10	6.44	1210	<1	0.02	626	70	3	0.96	<2
76963		64	6.99	10	1	0.03	<10	6.87	1240	<1	0.02	392	220	<2	0.46	<2
76987																
80015		323	3.65	<10	<1	0.33	<10	1.32	464	<1	0.07	2320	10	10	1.89	<2
80025		2380	7.08	<10	<1	0.48	<10	1.95	723	<1	0.07	4850	20	26	3.20	<2
80055		990	7.28	<10	1	0.16	<10	1.69	541	2	0.03	3490	770	22	2.94	<2
80069		580	4.35	<10	<1	0.03	<10	1.58	280	<1	0.04	>10000	20	30	2.40	<2
80070		73	2.75	<10	<1	0.07	10	2.46	598	<1	0.06	481	510	16	0.16	<2
80071		250	3.32	<10	<1	0.15	<10	1.56	520	<1	0.05	5150	40	16	1.43	<2
80072		171	2.74	<10	1	0.36	10	1.39	502	<1	0.07	2780	300	9	0.92	<2
80073		210	3.09	<10	<1	0.24	<10	3.47	749	<1	0.04	1730	20	7	0.53	<2
80074		87	1.64	<10	<1	0.15	<10	2.93	573	<1	0.04	492	160	5	0.09	<2
80098		835	9.41	10	1	0.22	10	3.74	1140	<1	0.05	1600	710	22	2.64	<2
80113		112	3.53	10	<1	0.05	<10	1.10	556	<1	0.15	25	420	2	0.21	<2
80136		1190	10.75	<10	1	0.48	10	1.18	331	<1	0.06	5230	350	9	4.29	<2
80162		8	1.51	10	<1	0.68	<10	2.41	1480	<1	0.04	135	10	5	0.02	<2
80184		446	2.28	<10	<1	0.14	<10	1.52	1210	<1	0.04	2940	10	19	0.96	<2
80200		199	0.89	<10	<1	0.05	<10	1.69	1040	<1	0.03	801	10	57	0.18	<2
80227		109	0.60	<10	<1	0.01	<10	0.35	324	<1	0.04	209	10	2	0.18	<2
80246		102	3.05	<10	<1	0.16	<10	1.74	735	<1	0.08	148	210	2	0.09	<2
80269																
80280		377	5.12	<10	<1	0.31	10	1.30	325	<1	0.07	1170	500	6	1.90	<2
80316		62	6.27	10	<1	1.76	<10	2.64	554	<1	0.08	581	230	2	0.25	<2
80330																
80354		45	1.33	<10	<1	0.10	<10	1.22	330	<1	0.04	224	10	2	0.12	<2
80371		88	1.56	<10	1	0.28	<10	1.48	324	<1	0.04	302	10	14	0.16	<2
80390		513	6.45	<10	<1	0.77	<10	1.14	541	<1	0.05	6620	40	9	4.41	<2
80422		53	2.11	<10	<1	0.06	<10	0.68	145	<1	0.07	730	90	<2	0.50	<2
80444																
166016		157	6.51	10	<1	0.02	<10	4.82	685	<1	0.04	409	200	6	1.42	<2



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CERTIFICATE OF ANALYSIS TB06088132

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Sc ppm	Sr ppm	Ti %	Ti ppm	U ppm	V ppm	W ppm	Zn ppm
		1	1	0.01	10	10	1	10	2
76729		4	15	0.01	<10	10	93	<10	55
76749		3	1	0.09	<10	<10	58	<10	69
76773		2	14	0.02	<10	<10	17	<10	9
76788									
76807									
76833		7	10	0.20	<10	<10	74	<10	135
76859									
76882		13	23	0.08	<10	<10	133	<10	49
76904		1	4	0.01	<10	<10	6	<10	9
76919		25	24	0.03	<10	10	132	<10	1070
76949		30	38	0.05	<10	<10	153	<10	96
76963		27	29	0.03	<10	10	185	<10	108
76987									
80015		3	11	0.06	<10	<10	45	<10	18
80025		4	16	0.07	<10	<10	56	<10	51
80055		1	16	0.04	<10	<10	32	<10	44
80069		2	6	0.01	<10	<10	25	<10	56
80070		6	30	0.06	<10	<10	65	<10	35
80071		5	10	0.05	<10	<10	59	<10	73
80072		7	24	0.10	<10	<10	69	<10	40
80073		7	12	0.05	<10	<10	82	<10	104
80074		4	21	0.05	<10	<10	48	<10	31
80098		6	62	0.04	<10	<10	58	<10	75
80113		10	9	0.11	<10	<10	95	<10	46
80136		2	14	0.08	<10	<10	36	<10	41
80162		5	12	0.13	<10	<10	91	<10	86
80184		3	13	0.06	<10	10	61	<10	123
80200		2	11	0.02	<10	<10	25	<10	65
80227		1	11	0.07	<10	<10	24	<10	3
80246		8	11	0.07	<10	<10	71	<10	35
80269									
80280		3	13	0.06	<10	<10	33	<10	19
80316		34	4	0.20	<10	<10	214	<10	70
80330									
80354		1	8	0.07	<10	<10	24	<10	10
80371		2	11	0.10	<10	<10	81	<10	25
80390		2	9	0.14	<10	<10	45	<10	85
80422		5	2	0.04	<10	<10	32	<10	4
80444									
166016		7	16	0.04	<10	<10	83	<10	184