CLARK-EVELEIGH CONSULTING

DIAMOND DRILL LOG

Drilling Co.: **Northwest Geophysics**		Collar Elevation: **0**	Bearing: **180°**	Total Meterage: **306.75**	Dip of Hole at: **Collar: -50°**				Drill Hole Location: **29+00E, 8+75N**	Location: **TB1183798**	Hole No.: **ML97-1**	Page No.: **1**
Date Hole Started: **Jan. 24, 1998**	Date Hole Completed: **Jan. 28, 1998**	Date Logged: **Feb. 2, 1998**	Logged By: **D. McKay**		**150**	**-37°**			Core Stored At: **MNDM Conmee Twp Core Yard**	Property Name: **Muriel Lake**	Core Size: **BTW**	
					284	**-24°**						
Exploration Co., Owner or Optionee: **Tenajon Resources Corp.**		Date Submitted:	Submitted by: (Signature) Doug McKay									

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Meterage From	Meterage To	Rock Type	Description (colour, grain size, texture, minerals, alteration, etc.)	Sample #	From	To	Length	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
0.00	15.30	Overburden										
15.30	30.95	Mafic Flow	Dark green, medium- to locally coarse-grained, massive to locally moderately foliated (at 45° to 50° to the core axis) mafic metavolcanic flows comprising approximately 50% dark green amphibole and 50% grey-white feldspar; weakly to locally moderately carbonatized with calcite along foliation planes and variably oriented fractures, occasional narrow (<15 cm wide) grey-white quartz ± calcite veins, numerous chloritic partings, non-magnetic, typically contains trace amounts of fine- to medium-grained pyrite localized along vein margins and as disseminated grains. 17.18 - 17.21: grey-white quartz-calcite vein, trace amounts of fine-grained pyrite, contacts at 80° to the core axis. 20.65 - 20.77: grey-white quartz-calcite vein, trace amounts of fine-grained pyrite, contacts at 80° to the core axis. 24.59 - 24.62: grey-white quartz-calcite vein, contacts at 80° to the core axis.	93401 93402 93403	20.11 20.61 20.86	20.61 20.86 21.36	0.50 0.25 0.50	9 9 <5	<1 <1 <1	175 217 112	<1 <1 <1	26 39 30
30.95	33.82	Mafic Ash Tuff	Medium to dark greyish-green, fine-grained, thinly banded, weakly foliated (at 50° to the core axis), weakly fractured mafic ash tuff; weakly carbonatized along foliation planes and fractures with calcite, numerous chloritic partings, locally weakly silicified, non-magnetic, trace to minor amounts of fine- to medium-grained pyrite localized within narrow, (<5 mm wide) foliation-parallel, poorly-defined laminae, rare angular mafic clasts, locally brecciated over narrow sections, upper and lower contacts gradational.									

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Meterage From	Meterage To	Rock Type	Description (colour, grain size, texture, minerals alteration, etc.)	Sample #	From	To	Length	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
			32.15 - 32.25: brecciated section, weakly silicified and carbonatized with calcite, minor amounts of fine- to medium-grained pyrite.	93404	32.00	32.25	0.25	<5	3	149	<1	40
33.82	56.06	Mafic Flow	Medium- to dark green, fine- to locally coarse-grained, massive to locally brecciated (flow tops?), relatively hard, mafic flow sequence; weakly to locally moderately carbonatized with calcite along fractures and within brecciated sections, local patchy albitization (spilitized?), rare mafic and felsic clasts up to 1 cm by 0.5 cm in size, locally weakly magnetic, typically contains trace amounts of fine-grained pyrrhotite ± pyrite and very rare chalcopyrite localized along narrow fractures and within small (<5 mm across) rounded patches of albite-quartz-calcite alteration, flows become coarser-grained with depth, lower contact sharp at 90° to the core axis.									
			43.75 - 44.49: strongly fractured, locally brecciated section, moderately carbonatized with calcite.									
			45.47 - 46.74: strongly fractured, locally brecciated section, weakly silicified and moderately carbonatized with calcite along variably oriented fractures and within the matrix to the breccia.									
			50.72 - 51.06: moderately fractured, locally brecciated section, weakly silicified and moderately carbonatized with calcite, weakly albitized (?) in anhedral greyish-white patches, trace amounts of fine-grained pyrrhotite and rare chalcopyrite associated with the patchy albite-quartz-calcite alteration.	93405	50.56	51.06	0.50	6	<1	241	<1	9
			51.06 - 51.96: moderately albitized section comprising approximately 25% anhedral grey-white patches of albite-quartz-calcite varying in size up to 10 cm, trace amounts of fine-grained pyrrhotite and rare chalcopyrite associated with the above described alteration.	93406	51.06	51.96	0.90	<5	<1	113	<1	11
			51.96 - 52.50: relatively unaltered section.	93407	51.96	52.50	0.54	<5	<1	97	<1	25
			52.50 - 53.40: moderately albitized section.	93408	52.50	53.50	1.00	<5	<1	101	<1	31
			55.50 - 56.06: moderately albitized section comprising 15% anhedral patches of grey-white albite-quartz-calcite up to 1 cm in size.									
56.06	56.99	Mafic Crystal Tuff	Medium to dark greyish-black, medium-grained, weakly to locally moderately foliated (at 60° to the core axis) mafic crystal tuff comprising up to 20% black biotite in a feldspathic matrix; weakly carbonatized with calcite, occasional narrow (<5 mm wide) quartz ± calcite vein at high angles to the core axis, locally very weakly magnetic, trace amounts of fine-grained pyrrhotite.									

Meterage From	Meterage To	Rock Type	Description (colour, grain size, texture, minerals alteration, etc.)	Sample #	From	To	Length	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
56.99	85.27	Mafic Flow	Dark green, medium- to coarse-grained ("gabbroic-looking"), massive to locally weakly foliated mafic flow sequence typically comprising 50-60% dark green amphibole (up to 3 mm in size), 5% black biotite and 30-40% greyish-white feldspar and quartz; occasional biotite-filled fractures and patchy zones of silicification are prevalent below 80 m reflecting increasing hydrothermal alteration with depth, locally weakly magnetic, typically contains trace amounts of fine-grained pyrite ± pyrrhotite localized along fractures, but locally the sulphides comprise 5-7% of the flows over narrow intervals as noted below, gradational contact with underlying semi-massive sulphide zone.									
			67.09 - 67.33: strongly carbonatized and weakly silicified section.									
			67.74 - 67.79: calcite-quartz vein.									
			74.65 - 74.73: brecciated section (possible flow top?).									
			81.77 - 82.27: 1-2% fine-grained pyrrhotite ± pyrite localized in poorly-defined, foliation-parallel seams oriented at 40° to the core axis.	93409	81.77	82.27	0.50	13	3	140	<1	60
			82.27 - 83.27: weakly to locally moderately silicified, 2-3% fine- to medium-grained pyrite, pyrrhotite and rare chalcopyrite localized adjacent to narrow (<5 mm wide) quartz veins and within poorly-defined, foliation-parallel narrow seams.	93410	82.27	83.27	1.00	31	3	693	<1	47
			83.27 - 84.27: weakly to locally moderately silicified and weakly carbonatized with calcite, 5-7% fine-grained pyrrhotite ± coarse-grained (recrystallized?) pyrite.	93411	83.27	84.27	1.00	46	4	572	<1	36
			84.27 - 85.27: weakly silicified, 5-7% fine-grained pyrrhotite ± coarse grained pyrite localized in semi-massive patches and as disseminated grains.	93412	84.27	85.27	1.00	32	4	568	<1	87
85.27	90.23	Semi-Massive Sulphides	50-60% fine-to coarse-grained pyrite ± pyrrhotite and rare chalcopyrite set in a fine-grained, light to medium grey, very hard, brecciated-looking (milled?), siliceous matrix; this unit may represent a strongly deformed and recrystallized sulphidized cherty bed within the underlying iron formation, lower contact sharp at 40° to the core axis.	93413	85.27	85.77	0.50	60	2	99	<1	63
				93453	85.77	86.27	0.50	37	5	100	<1	87
				93414	86.27	86.77	0.50	35	2	59	<1	272
				93454	86.77	87.27	0.50	17	3	69	3	95
				93415	87.27	87.77	0.50	27	<1	63	6	112
				93455	87.77	88.27	0.50	119	4	128	10	76
				93416	88.27	88.77	0.50	23	2	325	5	44
				93456	88.77	89.27	0.50	73	5	779	8	1061
				93417	89.27	89.77	0.50	146	5	652	<1	34
				93457	89.77	90.23	0.46	263	10	2512	2	44

Meterage From	Meterage To	Rock Type	Description (colour, grain size, texture, minerals alteration, etc.)	Sample #	From	To	Length	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
90.23	97.03	Iron Formation	Thinly banded, fine-grained, strongly deformed iron formation comprising alternating bands/beds of black magnetite, green amphibole and light grey chert, individual beds are complexly folded and locally disrupted, most beds are oriented at approximately 30-40° to the core axis, typically contains trace to minor amounts of fine-grained pyrrhotite ± pyrite and rare chalcopyrite, concentrations of small (1-2 mm across) anhedral garnet porphyroblasts occur locally, this unit typically contains 10-30% fine-grained magnetite and is strongly magnetic.									
			90.40 - 91.00: light grey, fine-grained, relatively massive, recrystallized cherty bed, local patches and seams of brownish-yellow sericite, minor amounts of fine- to medium grained pyrite ± pyrrhotite and rare chalcopyrite, upper contact sharp at 40° to the core axis.	93418 93419	90.23 91.00	91.00 91.30	0.77 0.30	10 24	<1 2	106 540	<1 4	19 49
			91.30 - 91.60: cherty bed as described above for interval from 90.40 - 91.00.	93420	91.30	91.60	0.30	6	<1	96	<1	13
			91.88 - 91.95: cherty bed.	93421 93422	91.60 92.60	92.60 93.90	1.00 1.30	10 24	3 2	82 159	<1 <1	46 32
			93.90 -94.26: cherty bed containing 1% fine-grained chalcopyrite localized along fractures.	93423	93.90	94.26	0.36	376	8	3993	<1	24
			94.26 - 95.26: rare anhedral clots of pyrrhotite and chalcopyrite.	93424	94.26	95.26	1.00	75	4	1849	<1	25
			95.26 - 96.26: moderately carbonatized with calcite, trace amounts of pyrite and pyrrhotite.	93425	95.26	96.26	1.00	6	<1	190	<1	16
			96.26- 97.03: non-magnetic, amphibole-rich section, thin (<1 mm wide) calcite and sphalerite-filled fracture at 96.55m.	93426	96.26	97.03	0.77	<5	<1	126	<1	874
97.03	148.45	Gabbro	Dark green, medium- to locally coarse-grained, massive to weakly foliated gabbro (coarse-grained flow?) comprising approximately 70% dark green amphibole ± biotite and 30% grey-white feldspar; locally weakly carbonatized (calcite) and silicified along fractures and within small anhedral patches and seams which may represent flow tops(?), locally weakly albitized, occasional narrow chloritic and biotitic shear zones oriented at 50° to the core axis, non-magnetic, typically contains trace amounts of fine-grained pyrite ± pyrrhotite and very rare chalcopyrite as disseminated grains and fracture-fillings associated with quartz and calcite, this unit is relatively hard and locally amphibole porphyritic, no discernible contacts observed between the coarse- and medium- grained sections.	93427	97.03	98.03	1.00	<5	<1	86	<1	24
			107.25 - 108.30: broken, strongly fractured core containing abundant chlorite and biotite possibly defining the presence of a low angle (10° to core axis) fault/shear zone.									
			126.76 - 126.80: calcite-quartz vein.									
			128.63 - 128.71: calcite-quartz vein.									

Meterage From	Meterage To	Rock Type	Description (colour, grain size, texture, minerals alteration, etc.)	Sample #	From	To	Length	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
			129.98 - 130.09: calcite-quartz vein containing abundant wall rock fragments. 130.60 - 130.65: calcite-quartz vein, contacts at 45° to the core axis. 136.29 - 136.31: calcite-quartz vein containing wallrock fragments. 137.20 - 137.23: calcite-quartz vein surrounded by prominent bleached alteration halo. 140.22 - 140.55: moderately albitized (?) section comprising 50% amphibole phenocrysts in a light greenish-grey, fine-grained matrix. 142.80 - 143.30: strongly fractured deformation zone containing several narrow seams of fault gouge oriented at high angles (>80°) to the core axis, moderately carbonatized with calcite. 145.02 - 145.10: moderately albitized/epidotized section. 145.77 - 145.82: brecciated zone infilled with quartz and calcite, minor amounts of fine-grained pyrrhotite and chalcopyrite localized in anhedral blebs up to 3 mm in size.	93428 93429 93430	145.18 145.68 145.93	145.68 145.93 146.43	0.50 0.25 0.50	<5 6 7	<1 <1 <1	159 192 86	<1 <1 3	14 17 19
148.45	158.15	Felsic Crystal Tuff (?)	Light to medium grey, fine-to medium-grained, weakly foliated (at 50° to the core axis), relatively hard felsic ash to crystal tuff (?) comprising rare angular mafic clasts (1-3 mm across) set in a fine-grained matrix of quartz, feldspar and sericite; weakly to locally moderately sericitized, weakly silicified with occasional narrow (<2 cm wide) foliation - parallel quartz veins, occasional small (1-2 mm across), purplish-brown garnet porphyroblasts, typically contains trace amounts of fine-grained pyrite localized along foliation and fracture planes, non-magnetic, upper and lower contacts sharp at 80° to the core axis, lower contact mantled by a biotitic alteration (?) halo.	93431	155.31	156.31	1.00	<5	<1	6	2	13
158.15	165.58	Gabbro (?) Mafic Flow (?)	Dark green, coarse-grained, massive to weakly foliated gabbro (?)/ mafic flow (?); weakly to locally moderately carbonatized along fractures with calcite. 162.65 - 162.73: calcite carbonatized section containing several anhedral, fine-grained blebs of chalcopyrite ± pyrrhotite up to 5 mm by 2 mm in size.									

Meterage From	Meterage To	Rock Type	Description (colour, grain size, texture, minerals alteration, etc.)	Sample #	From	To	Length	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
165.58	169.98	Intermediate to Felsic Crystal Tuff (?)	Medium grey, fine- to medium-grained, weakly foliated (at 45° to the core axis), biotitic, intermediate to felsic crystal tuff (?) comprising approximately 10% black biotite in a fine-grained matrix of feldspar and quartz, rare subangular plagioclase clasts 1-2 mm in size; locally weakly carbonatized along fractures with calcite, typically contains trace amounts of fine-grained pyrite, upper and lower contacts are lobate and marked by biotitic alteration haloes, this unit may be intrusive.	93432	167.24	168.24	1.00	<5	<1	8	<1	18
169.98	173.00	Mafic Flow	Dark green, medium- to fine-grained, massive to very weakly foliated mafic flow; weakly silicified and carbonatized with calcite along fractures, typically contains trace amounts of fine-grained pyrite ± pyrrhotite localized along fractures, non-magnetic.	93433	172.50	173.00	0.50	6	2	65	<1	47
173.00	176.25	Mafic Ash and Crystal Tuff	Banded greenish-grey and black, fine-grained, locally brecciated mafic ash to crystal tuff comprising 5-10% lustrous black biotite set in a fine-grained calcite-carbonatized matrix, occasional quartz-calcite vein oriented at high angles to the core axis, contains trace amounts of fine-grained pyrrhotite and very rare chalcopyrite.	93434 93435 93436	173.00 174.00 175.00	174.00 175.00 176.25	1.00 1.00 1.25	<5 <5 9	2 2 2	73 135 189	<1 <1 <1	58 57 86
176.25	204.44	Mafic Flow	Medium to dark green, fine- to locally medium-grained, massive to weakly foliated, locally variolitic mafic flow sequence; weakly silicified and carbonatized with calcite along fractures, weakly to locally moderately albitized, typically contains trace to minor amounts of fine-grained pyrrhotite ± pyrite localized along fractures, flow tops marked by narrow (<5cm wide) brecciated sections and biotitic, tuffaceous bands, intruded locally by fine-grained mafic dykes, flows become coarser grained with depth, lower contact with gabbro is gradational over 50 cm. 179.47 - 179.57: brecciated section (flow top?). 179.72 - 179.75: biotite and calcite-rich band (interflow sediment?). 180.07 - 180.14: biotite and calcite-rich band. 182.08 - 182.28: biotitic tuffaceous band. 182.81 - 182.90: biotitic tuffaceous band. 183.17 - 183.47: fine-grained, medium green mafic dyke, contacts at 45° to the core axis.	93437	176.25	176.75	0.50	9	2	131	<1	44

Meterage From	Meterage To	Rock Type	Description (colour, grain size, texture, minerals alteration, etc.)	Sample #	From	To	Length	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
			183.47 - 185.47: minor amounts of fine-grained pyrrhotite.	93438	183.47	184.47	1.00	<5	<1	199	<1	51
				93439	184.47	185.47	1.00	<5	2	147	<1	35
			200.28 - 204.44: minor amounts of fine-grained pyrrhotite ± pyrite and very rare chalcopyrite.	93440	200.28	201.28	1.00	<5	<1	166	<1	18
				93441	201.28	202.28	1.00	<5	<1	183	<1	12
				93442	202.28	203.28	1.00	<5	2	370	<1	14
				93443	203.28	204.44	1.16	9	2	265	<1	17
204.44	217.53	Gabbro	Dark green, coarse-grained, massive, gabbro comprising 60% dark green amphibole (up to 5 mm across) and 40% grey-white plagioclase, non-magnetic, typically contains trace amounts of fine-grained pyrrhotite, upper contact with flows is gradational over 50 cm, occasional leucocratic patches, lower contact with mafic dike sharp at 65° to the core axis.									
217.53	218.82	Mafic Dike	Dark greenish-grey, fine-grained, massive mafic dyke, weakly to moderately magnetic, trace amounts of fine-grained pyrite.									
218.82	231.55	Gabbro	As described above for interval from 204.44 to 217.53, gabbro gradually becomes finer-grained with depth.									
231.55	234.49	Mafic Tuff	Medium to dark greyish-green, banded, fine-grained, moderately foliated (at 50° to the core axis) mafic tuff, occasional biotitic seams, intruded locally by gabbroic dykes, typically contains minor amounts of fine-grained pyrrhotite ± pyrite and very rare chalcopyrite localized along foliation and fracture planes, contact with overlying gabbro is indistinct, lower contact with mafic flows is sharp at 45° to the core axis.	93444	231.55	232.55	1.00	<5	<1	175	9	18
				93445	232.55	233.55	1.00	<5	2	183	<1	34
				93446	233.55	234.49	0.94	14	2	363	<1	29
234.49	238.00	Mafic Flow	Medium- to dark green, medium-grained, weakly foliated mafic flow, weakly calcite carbonatized along fractures, contains trace amounts of fine-grained pyrite, upper and lower contacts sharp at 60° to the core axis.									

Meterage From	Meterage To	Rock Type	Description (colour, grain size, texture, minerals alteration, etc.)	Sample #	From	To	Length	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
238.00	238.76	Mafic Tuff	Banded, green and black, medium-grained, moderately foliated (at 60° to the core axis), biotitic mafic tuff, strongly carbonatized with calcite.									
238.76	240.00	Gabbro	Dark green, coarse-grained, massive gabbro, occasional calcite-quartz vein, lower contact sharp at 80° to the core axis.									
240.00	241.75	Mafic Flow	Dark green, fine-grained, massive to weakly foliated mafic flow, occasional gabbroic patches, non-magnetic, weakly carbonatized along fractures with calcite.									
241.75	262.73	Feldspar Porphyry	Medium grey, fine- to medium-grained, massive to weakly foliated, very hard intermediate to felsic feldspar porphyry comprising up to 5% variably sausseritized plagioclase phenocrysts/clasts (?) up to 3 mm in size set in a fine-grained matrix of quartz, feldspar and black acicular amphibole ± biotite; locally weakly sericitized, occasional fracture fillings of quartz and calcite, typically contains trace amounts of fine-grained pyrite ± pyrrhotite and very rare chalcopyrite localized along foliation and fracture planes, non-magnetic, contains occasional partially digested mafic xenoliths (?) and narrow mafic flow units, locally appears intrusive, but elsewhere tuffaceous - protolith unknown.	93447 93448	248.80 261.73	249.80 262.73	1.00 1.00	<5 <5	<1 <1	51 28	<1 <1	37 17
262.73	265.79	Mafic Flow (?) Gabbro (?)	Dark green, medium- to coarse-grained, weakly foliated mafic flow (?)/gabbro (?), weakly carbonatized along fractures with calcite, trace amounts of pyrrhotite ± very rare chalcopyrite localized in calcite-epidote altered patches and along fractures.	93449 93450 93451	262.73 263.73 264.73	263.73 264.73 265.79	1.00 1.00 1.06	7 52 <5	2 <1 2	103 138 72	<1 <1 <1	34 24 39
265.79	269.62	Feldspar Porphyry	As described above for interval from 241.75 - 262.73, upper contact sharp at 80° to the core axis, lower contact sharp at 60° to the core axis, locally weakly to moderately sericitized and epidotized.	93452	265.79	266.79	1.00	<5	<1	27	2	18

Meterage From	Meterage To	Rock Type	Description (colour, grain size, texture, minerals alteration, etc.)	Sample #	From	To	Length	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
269.62	274.87	Mafic Flow (?) Gabbro (?)	As described above for interval from 262.73 - 265.79.									
274.87	275.85	Feldspar Porphyry	As described above for interval from 265.79 - 269.62.									
275.85	276.20	Mafic Flow	Possible xenolith of fine grained dark green mafic metavolcanic rock within the feldspar porphyry.									
276.20	295.98	Feldspar Porphyry	As described above for interval from 265.79 to 269.62, moderately fractured, weakly to moderately bleached along fractures (albitized?), occasional narrow chloritic bands at 60° to the core axis, unit becomes markedly biotitic adjacent to its lower contact.									
295.98	306.75	Mafic Flow (?) Gabbro (?)	Dark green, fine - to medium-grained, massive to weakly foliated mafic flow(?) / Gabbro(?), locally weakly carbonatized with patchy calcite. 306.75: End of Hole									

ACCURASSAY LABORATORIES
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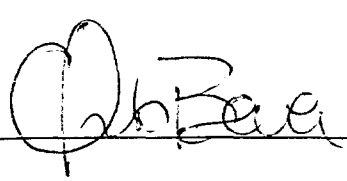
CLARK-EVELEIGH CONSULTING
1000 ALLOY DRIVE
THUNDER BAY, ONTARIO
P7B 6A5

Feb 24, 1998

Job# 9840076

Pro:Muriel Lake

SAMPLE # Accurassay	Customer	Gold ppb	Gold Oz/t
1	93401	9	<0.001
2	93402	9	<0.001
3	93403	<5	<0.001
4	93404	<5	<0.001
5	93405	6	<0.001
6	93406	<5	<0.001
7	93407	<5	<0.001
8	93408	<5	<0.001
9	93428	<5	<0.001
10	93429	<5	<0.001
11 Check	93429	6	<0.001
12	93430	7	<0.001
13	93431	<5	<0.001
14	93432	<5	<0.001
15	93433	6	<0.001
16	93434	<5	<0.001
17	93435	<5	<0.001
18	93436	9	<0.001
19	93437	9	<0.001
20	93438	<5	<0.001
21 Check	93438	<5	<0.001
22	93439	<5	<0.001
23	93440	<5	<0.001
24	93441	<5	<0.001
25	93442	<5	<0.001
26	93443	9	<0.001
27	93444	<5	<0.001
28	93445	<5	<0.001
29	93446	14	<0.001

Certified By: 

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Feb 24, 1998

Job# 9840076

Pro:Muriel Lake

SAMPLE # Accurassay	Customer	Gold ppb	Gold Oz/t
30	93447	<5	<0.001
31	Check 93447	<5	<0.001
32	93448	<5	<0.001
33	93449	7	<0.001
34	93450	52	0.002
35	93451	<5	<0.001
36	93452	<5	<0.001

Certified By: 

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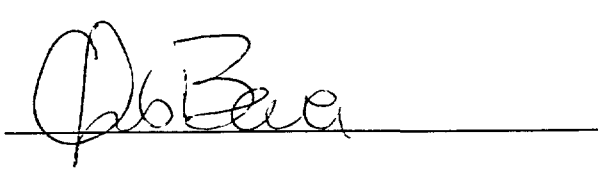
Feb 9, 1998

Job# 9840045

Pro:Muriel Lake

SAMPLE # Accurassay	Customer	Gold ppb	Gold Oz/t
1	93453	37	0.001
2	93454	17	<0.001
3	93455	119	0.003
4	93456	73	0.002
5	93457	263	0.008
6	93409	13	<0.001
7	93410	31	<0.001
8	93411	46	0.001
9	93412	32	<0.001
10	93413	60	0.002
11 Check	93413	38	0.001
12	93414	35	<0.001
13	93415	27	<0.001
14	93416	23	<0.001
15	93417	146	0.004
16	93418	10	<0.001
17	93419	24	<0.001
18	93420	6	<0.001
19	93421	10	<0.001
20	93422	19	<0.001
21 Check	93422	24	<0.001
22	93423	376	0.011
23	93424	75	0.002
24	93425	6	<0.001
25	93426	<5	<0.001
26	93427	<5	<0.001

Certified By: 

ACCURASSAY LABORATORIES
A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2
THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 623-6448
FAX (807) 623-6820

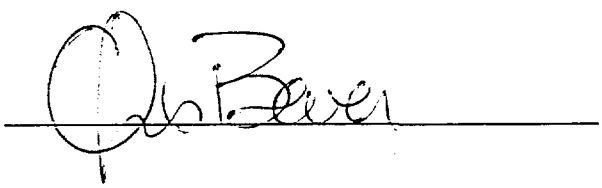
CLARK-EVELEIGH CONSULTING
1000 ALLOY DRIVE
THUNDER BAY, ONTARIO
P7B 6A5

Feb 9, 1998

Job# 9840045

Pro:Muriel Lake

SAMPLE # Accurassay	Customer	Silver ppm	Copper ppm	Lead ppm	Zinc ppm
1	93453	5	100	<1	87
2	93454	3	69	3	95
3	93455	4	128	10	76
4	93456	5	779	8	1061
5	93457	10	2512	2	44
6	93409	3	140	<1	60
7	93410	3	693	<1	47
8	93411	4	572	<1	36
9	93412	4	568	<1	87
10	93413	2	99	<1	63
11	93414	2	59	<1	272
12	93415	<1	63	6	112
13	93416	2	325	5	44
14	93417	5	652	<1	34
15	93418	<1	106	<1	19
16	93419	2	540	4	49
17	93420	<1	96	<1	13
18	93421	3	82	<1	46
19	93422	2	159	<1	32
20	93423	8	3993	<1	24
21	93424	4	1849	<1	25
22	93425	<1	190	<1	16
23	93426	<1	126	<1	874
24	93427	<1	86	<1	24

Certified By: 

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A DIVISION OF ASSAY LABORATORY SERVICES INC.

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THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 623-6448
FAX (807) 623-6820

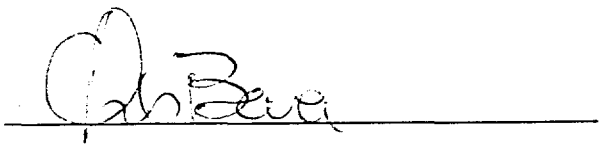
CLARK-EVELEIGH CONSULTING
1000 ALLOY DRIVE
THUNDER BAY, ONTARIO
P7B 6A5

Feb 24, 1998

Job# 9840076

Pro:Muriel Lake

SAMPLE # Accurassay	Customer	Silver ppm	Copper ppm	Lead ppm	Zinc ppm
1	93401	<1	175	<1	26
2	93402	<1	217	<1	39
3	93403	<1	112	<1	30
4	93404	3	149	<1	40
5	93405	<1	241	<1	9
6	93406	<1	113	<1	11
7	93407	<1	97	<1	25
8	93408	<1	101	<1	31
9	93428	<1	159	<1	14
10	93429	<1	192	<1	17
11	93430	<1	86	3	19
12	93431	<1	6	2	13
13	93432	<1	8	<1	18
14	93433	2	65	<1	47
15	93434	2	73	<1	58
16	93435	2	135	<1	57
17	93436	2	189	<1	86
18	93437	2	131	<1	44
19	93438	<1	199	<1	51
20	93439	2	147	<1	35
21	93440	<1	166	<1	18
22	93441	<1	183	<1	12
23	93442	2	370	<1	14
24	93443	2	265	<1	17
25	93444	<1	175	9	18
26	93445	2	183	<1	34
27	93446	2	363	<1	29
28	93447	<1	51	<1	37
29	93448	<1	28	<1	17

Certified By: 

ACCURASSAY LABORATORIES
A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2
THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 623-6448
FAX (807) 623-6820

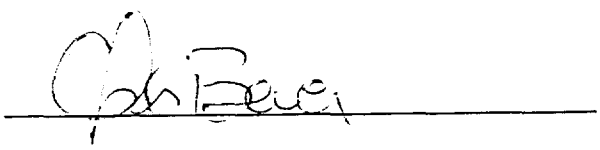
CLARK-EVELEIGH CONSULTING
1000 ALLOY DRIVE
THUNDER BAY, ONTARIO
P7B 6A5

Feb 24, 1998

Job# 9840076

Pro:Muriel Lake

SAMPLE # Accurassay	SAMPLE # Customer	Silver ppm	Copper ppm	Lead ppm	Zinc ppm
30	93449	2	103	<1	34
31	93450	<1	138	<1	24
32	93451	2	72	<1	39
33	93452	<1	27	2	18

Certified By: 

ACCURASSAY LABORATORIES
A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2
THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 623-6448
FAX (807) 623-6820

CLARK EVELEIGH CONSULTING
1000 ALLOY DR.
THUNDER BAY, ONTARIO
P7B 6A5

Mar 4, 1998

Job #9840076

Sample #	SiO2 %	Al2O3 %	Fe2O3 %	MgO %	CaO %	Na2O %	K2O %	P2O5 %	TiO2 %	MnO %	BaO %	Cr2O3 %	SrO %	LOI %	Total %
93408	48.35	14.74	12.30	5.68	14.07	1.41	0.20	0.451	1.26	0.232	0.002	0.116	0.024	2.2	101.0
93431	74.13	14.81	1.20	0.29	1.17	3.68	1.75	0.040	0.04	0.022	0.031	0.047	0.010	1.6	98.8
93432	69.19	15.81	3.06	1.09	2.90	4.47	1.08	0.224	0.33	0.027	0.032	0.023	0.027	0.6	98.9
93447	65.12	16.40	5.70	1.63	4.66	4.05	0.84	0.201	0.60	0.085	0.041	0.011	0.037	0.5	99.9

Certified By:

ACCURASSAY LABORATORIES
A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2
THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 623-6448
FAX (807) 623-6820

CLARK EVELEIGH CONSULTING
1000 ALLOY DR.
THUNDER BAY, ONTARIO

Feb 26, 1998

Job #9840045

Sample #	SiO2 %	Al2O3 %	Fe2O3 %	MgO %	CaO %	Na2O %	K2O %	P2O5 %	TiO2 %	MnO %	BaO %	Cr2O3 %	SrO %	LOI %	Total %
93409	49.33	15.77	12.60	6.34	6.90	3.42	1.34	0.261	1.46	0.144	0.037	0.063	0.014	2.3	100.0
93421	32.07	6.67	51.97	3.00	2.80	0.51	0.20	0.492	0.71	0.073	0.011	0.066	0.001	<.1	98.6

Certified By:

Ontario

Ministry of Northern Development and Mines

Declaration of Assessment Work Performed on Mining Land

Mining Act, Subsection 65(2) and 66(3), R.S.O. 1990

Transaction Number (office use)
W9840.00555
Assessment Files Research Imaging

42L07NW2002 2.18810 MAUN LAKE 900

subsections 65(2) and 66(3) of the Mining Act. Under section 8 of the eview the assessment work and correspond with the mining land holder. Recorder, Ministry of Northern Development and Mines, 6th Floor,

Thunder Bay Mining Division 10:40 am

Instructions: - For work performed on Crown Lands before **recording** a claim, use form 0240.
- Please type or print in ink.

SEP 11 1998 L
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1. Recorded holder(s) (Attach a list if necessary)

Name	Client Number
Garry Clark + Aubrey Eveleigh	118570 + 130266
Address	Telephone Number
1000 Alloy Drive	(807) 625-9291
Thunder Bay, Ont. P7B 6A5	Fax Number (807) 625-9293
Name Pierre Gagne	Client Number 134280
Address c/o 1000 Alloy Drive	Telephone Number (807) 625-9291
Thunder Bay, Ont P7B 6A5	Fax Number (807) 625-9293

2. Type of work performed: Check (✓) and report on only ONE of the following groups for this declaration.

☐ Geotechnical: prospecting, surveys, assays and work under section 18 (regs)
☑ Physical: drilling, stripping, trenching and associated assays
☐ Rehabilitation

Work Type	Office Use
DIAMOND DRILLING	Commodity
	Total $ Value of Work Claimed $43,339
Dates Work Performed From 19 (Day) 01 (Month) 98 (Year) To 17 (Day) 02 (Month) 98 (Year)	NTS Reference
Global Positioning System Data (if available) Township/Area: MAUN LAKE AREA	Mining Division Thunder Bay
M or G-Plan Number: G-319	Resident Geologist District Thunder Bay

Please remember to: - obtain a work permit from the Ministry of Natural Resources as required;
- provide proper notice to surface rights holders before starting work;
- complete and attach a Statement of Costs, form 0212;
- provide a map showing contiguous mining lands that are linked for assigning work;
- include two copies of your technical report.

3. Person or companies who prepared the technical report (Attach a list if necessary)

Name	Telephone Number
Doug McKay (Clark-Eveleigh Consulting)	(807) 625-9291
Address	Fax Number
1000 Alloy Dr., Thunder Bay, Ont. P7B 6A5	(807) 625-9293
Name Brian Nelson (Clark-Eveleigh Consulting)	Telephone Number (807) 625-9291
Address 1000 Alloy Dr., Thunder Bay, Ont. P7B 6A5	Fax Number (807) 625-9293
Name	Telephone Number
Address	Fax Number

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10:30
SEP 15 1998
GEOSCIENCE ASSESSMENT OFFICE

4. Certification by Recorded Holder or Agent

I, Garry Clark. (Print Name), do hereby certify that I have personal knowledge of the facts set forth in this Declaration of Assessment Work having caused the work to be performed or witnessed the same during or after its completion and, to the best of my knowledge, the annexed report is true.

Signature of Recorded Holder or Agent		Date
Same As Above	J. G Clark.	Sept 10/98
Agent's Address	Telephone Number	Fax Number

0241 (02/96)

Deemed Dec 10/98

2.18810

5. Work to be recorded and distributed. Work can only be assigned to claims that are contiguous (adjoining) to the mining land where work was performed, at the time work was performed. A map showing the contiguous link must accompany this form.

W9840.00585

Mining Claim Number. Or if work was done on other eligible mining land, show in this column the location number indicated on the claim map.		Number of Claim Units. For other mining land, list hectares.	Value of work performed on this claim or other mining land.	Value of work applied to this claim.	Value of work assigned to other mining claims.	Bank. Value of work to be distributed at a future date.
eg	TB 7827	16 ha	$26, 825	N/A	$24,000	$2,825
eg	1234567	12	0	$24,000	0	0
eg	1234568	2	$ 8, 892	$ 4,000	0	$4,892
1	TB 1183798	12	43,339	19,200	23,200	939
2	TB 1183797	12		19,200		
3	TB 1208983	5		4,000		
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						
		Column Totals	43,339	42,400	23,200	939

I, Garry Clark (Print Full Name), do hereby certify that the above work credits are eligible under subsection 7 (1) of the Assessment Work Regulation 6/96 for assignment to contiguous claims or for application to the claim where the work was done.

Signature of Recorded Holder or Agent Authorized in Writing | Date Sept 10/98

6. Instructions for cutting back credits that are not approved.

Some of the credits claimed in this declaration may be cut back. Please check (✓) in the boxes below to show how you wish to prioritize the deletion of credits:

- ☐ 1. Credits are to be cut back from the Bank first, followed by option 2 or 3 or 4 as indicated.
- ☐ 2. Credits are to be cut back starting with the claims listed last, working backwards; or
- ☐ 3. Credits are to be cut back equally over all claims listed in this declaration; or
- ☐ 4. Credits are to be cut back as prioritized on the attached appendix or as shown [illegible]

Thunder Bay
Mining Division

SEP 11 1998

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10:30
SEP 15 1998
GEOSCIENCE ASSESSMENT OFFICE

Note: If you have not indicated how your credits are to be deleted, credits will be cut back from the Bank first, followed by option number 2 if necessary.

For Office Use Only

Received Stamp	Deemed Approved Date	Date Notification Sent
2.18810	Date Approved	Total Value of Credit Approved
	Approved for Recording by Mining Recorder (Signature)	

Ontario Ministry of Northern Development and Mines

Statement of Costs for Assessment Credit

Transaction Number (office use): W9840.00585

Personal information collected on this form is obtained under the authority of subsection 6(1) of the Assessment Work Regulation 6/96. Under section 8 of the Mining Act, the information is a public record. This information will be used to review the assessment work and correspond with the mining land holder. Questions about this collection should be directed to the Chief Mining Recorder, Ministry of Northern Development and Mines, 6th Floor, 933 Ramsey Lake Road, Sudbury, Ontario, P3E 6B5.

Work Type	Units of Work Depending on the type of work, list the number of hours/days worked, metres of drilling, kilometres of grid line, number of samples, etc.	Cost Per Unit of work	Total Cost
DIAMOND DRILLING	302 metres	*78/metre	*23,624
Supervision	7 man-days	321/day	2,247
Logging core, core-shack	10 man-days	305/Day	3,050
Setup, moving core.			
Core Splitting	2 man-days	268/day	535
Moving core to MNDM storage yard	2 man-days	268/Day	535
Report, maps etc.			1,312
Associated Costs (e.g. supplies, mobilization and demobilization).			
MOB-DEMOB			5,350
Loader rental (plowing of road)			1,452
Core Trays			1,011
Field Supplies			48
Assays.			1,496
Transportation Costs			
Mileage (5,450km @ 35¢)			2,042
Gas			558
Food and Lodging Costs			
FOOD			79
		Total Value of Assessment Work	43,339

Thunder Bay Mining Division

SEP 11 1998

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Calculations of Filing Discounts:

1. Work filed within two years of performance is claimed at 100% of the above Total Value of Assessment Work.
2. If work is filed after two years and up to five years after performance, it can only be claimed at 50% of the Total Value of Assessment Work. If this situation applies to your claims, use the calculation below:

TOTAL VALUE OF ASSESSMENT WORK × 0.50 = Total $ value of worked claimed.

Note:
- Work older than 5 years is not eligible for credit.
- A recorded holder may be required to verify expenditures claimed in this statement of costs within 45 days of a request for verification and/or correction/clarification. If verification and/or correction/clarification is not made, the Minister may reject all or part of the assessment work submitted.

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SEP 15 1998
GEOSCIENCE ASSESSMENT OFFICE

Certification verifying costs:

I, Garry Clark (please print full name), do hereby certify, that the amounts shown are as accurate as may reasonably be determined and the costs were incurred while conducting assessment work on the lands indicated on the accompanying Declaration of Work form as _____ (recorded holder, agent, or state company position with signing authority) I am authorized to make this certification.

2.18810 Sept 10/98

Ministry of Northern Development and Mines

Ministère du Développement du Nord et des Mines

Ontario

Geoscience Assessment Office
933 Ramsey Lake Road
6th Floor
Sudbury, Ontario
P3E 6B5

Telephone: (888) 415-9846
Fax: (877) 670-1555

Visit our website at:
www.gov.on.ca/MNDM/MINES/LANDS/mlsmnpge.htm

January 25, 1999

JAMES GARNET CLARK
120 ROBINSON DRIVE
THUNDER BAY, Ontario
P7A-6G5

Dear Sir or Madam:

Submission Number: 2.18810

Subject: Transaction Number(s):		**Status**
	W9840.00585	Approval After Notice

We have reviewed your Assessment Work submission with the above noted Transaction Number(s). The attached summary page(s) indicate the results of the review. WE RECOMMEND YOU READ THIS SUMMARY FOR THE DETAILS PERTAINING TO YOUR ASSESSMENT WORK.

If the status for a transaction is a 45 Day Notice, the summary will outline the reasons for the notice, and any steps you can take to remedy deficiencies. The 90-day deemed approval provision, subsection 6(7) of the Assessment Work Regulation, will no longer be in effect for assessment work which has received a 45 Day Notice. Allowable changes to your credit distribution can be made by contacting the Geoscience Assessment Office within this 45 Day period, otherwise assessment credit will be cut back and distributed as outlined in Section #6 of the Declaration of Assessment work form.

Please note any revisions must be submitted in DUPLICATE to the Geoscience Assessment Office, by the response date on the summary.

If you have any questions regarding this correspondence, please contact Steve Beneteau by e-mail at steven.beneteau@ndm.gov.on.ca or by telephone at (705) 670-5855.

Yours sincerely,

ORIGINAL SIGNED BY
Blair Kite
Supervisor, Geoscience Assessment Office
Mining Lands Section

Correspondence ID: 13323

Copy for: Assessment Library

Work Report Assessment Results

Submission Number: 2.18810

Date Correspondence Sent: January 25, 1999 **Assessor:** Steve Beneteau

Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W9840.00585	1183798	MAUN LAKE	Approval After Notice	January 19, 1999

Section:
16 Drilling PDRILL

The 45 days outlined in the Notice dated December 05, 1998 have passed.

Assessment work credit has been approved as outlined on the attached Distribution of Assessment Work Credit sheet.

Correspondence to:

Resident Geologist
Thunder Bay, ON

Assessment Files Library
Sudbury, ON

Recorded Holder(s) and/or Agent(s):

JAMES GARNET CLARK
THUNDER BAY, Ontario

PIERRE GAGNE
THUNDER BAY, Ontario

AUBREY JOHN EVELEIGH
THUNDER BAY, ONTARIO

Distribution of Assessment Work Credit

The following credit distribution reflects the value of assessment work performed on the mining land(s).

Date: January 25, 1999

Submission Number: 2.18810

Transaction Number: W9840.00585

Claim Number	Value Of Work Performed
1183798	41,480.00
Total: $	41,480.00

Correspondence ID: 13323

TERRIER LAKE G-429

REFERENCES

AREAS WITHDRAWN FROM DISPOSITION

M.R.O. - MINING RIGHTS ONLY
S.R.O. - SURFACE RIGHTS ONLY
M.+S. - MINING AND SURFACE RIGHTS

87°00′ 59′ 58′ 57′ 56′ 55′ 54′ 53′ 52′ 51′ 50′ 49′ 48′ 47′ 46′ 86°45′

50°30′ 29′ 28′ 27′ 26′ 25′ 24′ 23′ 50°22′30″

SUPERB LAKE
WALKUP LAKE
WALKUP CR.
RODIN LAKE
MURIEL LAKE
MURIEL RIVER
KUPFER LAKE
KUPFER CREEK
WALKUP ARM
O'SULLIVAN LAKE
GWANDER
POST 13
POST 9
POST 8
POST 7
O'SULLIVAN LAKE
CORDNER LAKE
CORDNER CR.
7TH BASE LINE
EAST AST.
MAUN LAKE
MAUN CR.
SPOTTED LAKE
SPOTTED CREEK
SHORTY LAKE
ESNAGAMI LAKE
ESNAGAMI LAKE PARK RESERVE
File:160704
TRIDENT LAKE

1183794
1183795
1183796
1183797
1183798
1208983

O.C. 2927/94
First Nations - Aroland Reserve
(Pending)

CL 8479(OC)

176M 177M 178M 179M 180M 181M 182M 183M 184M 185M 186M
33.14 49.20 530 68.20 9.75 S89°59′E

G-362 O'SULLIVAN LAKE
G-436 TRIDENT LAKE
ESNAGAMI LAKE G-244

2.18810
PDRILL

504864

REFERENCES

NOTICE:
The information that appears on this map has been compiled from various sources and accuracy is not guaranteed. Those wishing to stake MINING CLAIMS should consult with the MINING RECORDER, Ministry of Northern Development and Mines, for additional information on the status of the lands shown hereon.

DATE OF ISSUE
APR 06 1999
PROVINCIAL RECORDING OFFICE - SUDBURY

LEGEND

- HIGHWAY AND ROUTE No.
- OTHER ROADS
- TRAILS
- SURVEYED LINES
  - TOWNSHIPS, BASE LINES, ETC.
  - LOTS, MINING CLAIMS, PARCELS, ETC.
- UNSURVEYED LINES
  - LOT LINES
  - PARCEL BOUNDARY
  - MINING CLAIMS, ETC.
- RAILWAY AND RIGHT OF WAY
- UTILITY LINES
- NON-PERENNIAL STREAM
- FLOODING OR FLOODING RIGHTS
- SUBDIVISION OR COMPOSITE PLAN
- RESERVATIONS
- ORIGINAL SHORELINE
- MARSH OR MUSKEG
- MINES
- TRAVERSE MONUMENT

DISPOSITION OF CROWN LANDS

TYPE OF DOCUMENT	SYMBOL
PATENT, SURFACE & MINING RIGHTS	●
" , SURFACE RIGHTS ONLY	◓
" , MINING RIGHTS ONLY	◒
LEASE, SURFACE & MINING RIGHTS	■
" , SURFACE RIGHTS ONLY	◨
" , MINING RIGHTS ONLY	◧
LICENCE OF OCCUPATION	▼
ORDER-IN-COUNCIL	OC
RESERVATION	(R)
CANCELLED	▼, (C)
SAND & GRAVEL	(S)
LAND USE PERMITS FOR COMMERCIAL TOURISM, OUTPOST CAMPS	▽

NOTE: MINING RIGHTS IN PARCELS PATENTED PRIOR TO MAY 6 1913, VESTED IN ORIGINAL PATENTEE BY THE PUBLIC LANDS ACT, R.S.O. 1970 CHAP. 380, SEC. 63, SUBSEC. 1

SCALE: 1 INCH = 40 CHAINS

FEET 0 1000 2000 4000 6000 8000
METRES 0 250 500 1000 2000
1 K.M. 2 K.M.

AREA

MAUN LAKE

M.N.R. ADMINISTRATIVE DISTRICT
GERALDTON
MINING DIVISION
THUNDER BAY
LAND TITLES / REGISTRY DIVISION
THUNDER BAY

Ontario Ministry of Natural Resources — Land Management Branch

Date	Number
JULY, 1981	G-319

In Service Feb. 14/96 (LA)

42L07NW2002 2.18810 MAUN LAKE 200

WALKUP LAKE

WALKUP CR.

RODIN

MURIEL LAKE

MURIEL RIVER

SCALE: 1 INCH = 40 CHAINS

FEET 0 1000 2000 4000 6000 8000

METRES 0 200 1000 (1 KM) 2000 (2 KM)

AREA

MAUN LAKE

M.N.R. ADMINISTRATIVE DISTRICT

GERALDTON

MINING DIVISION

THUNDER BAY

LAND TITLES / REGISTRY DIVISION

THUNDER BAY

Ministry of Natural Resources — Land Management Branch

Ontario

Date JULY, 1981

Number **G-319**

In Service Feb. 14/96 (LA)

1183795

1183796

1183794

1215789

1224944

1224942

1183799

16

1208736

1209566

1197106

1183797

1183798

208983

1209565

O.C. 2927/94
First Nations - Aroland Reserve
(Pending)

CL 8479(OC)

50°30'

29'

28'

27'

26'

TRIDENT LAKE G-436

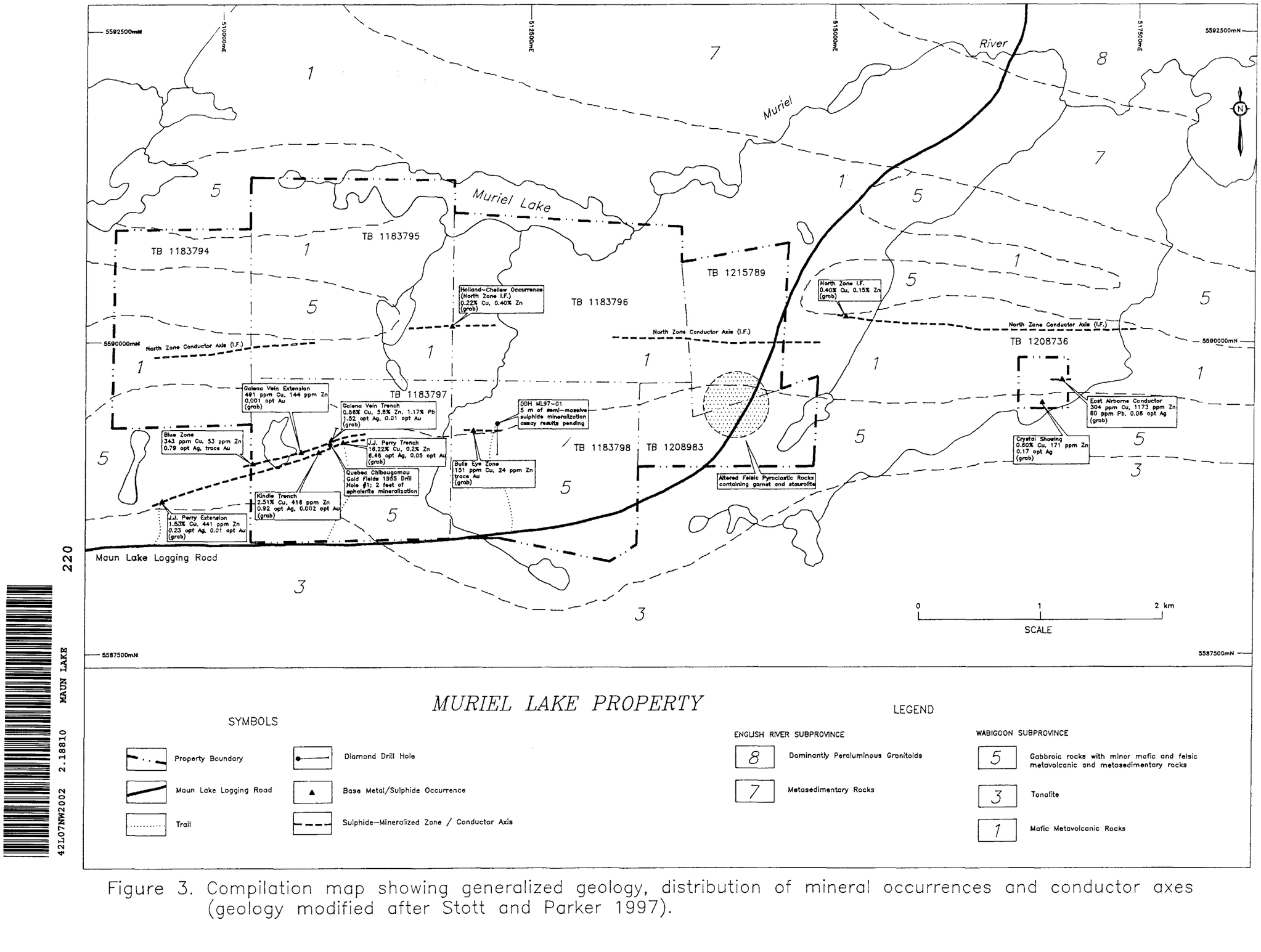

Figure 3. Compilation map showing generalized geology, distribution of mineral occurrences and conductor axes (geology modified after Stott and Parker 1997).

512000mE
512500mE
513000mE
513500mE

TB 1183795

TB 1183796

TB 1183797

2500E

2900E

5589500mN

ML97-1
Bearing: 180 degrees; Inclination: -50 degrees
Collar Location: 29+00E, 8+75N

2700E

TB 1208983

TB 1183798

5589000mN

500N

Skidder Trail

Maun Lake Logging Road

Creek

5588500mN

5588000mN

42L07NW2002 2.18810 MAUN LAKE 230

SCALE 1:5000

0 250

metres

MURIEL LAKE PROPERTY

DRILL HOLE PLAN MAP
HOLE ML97-01