May 25, 2004

2.27148

James D. Resky
Prospector's Licence No: C38778

Project: Graphic Lake

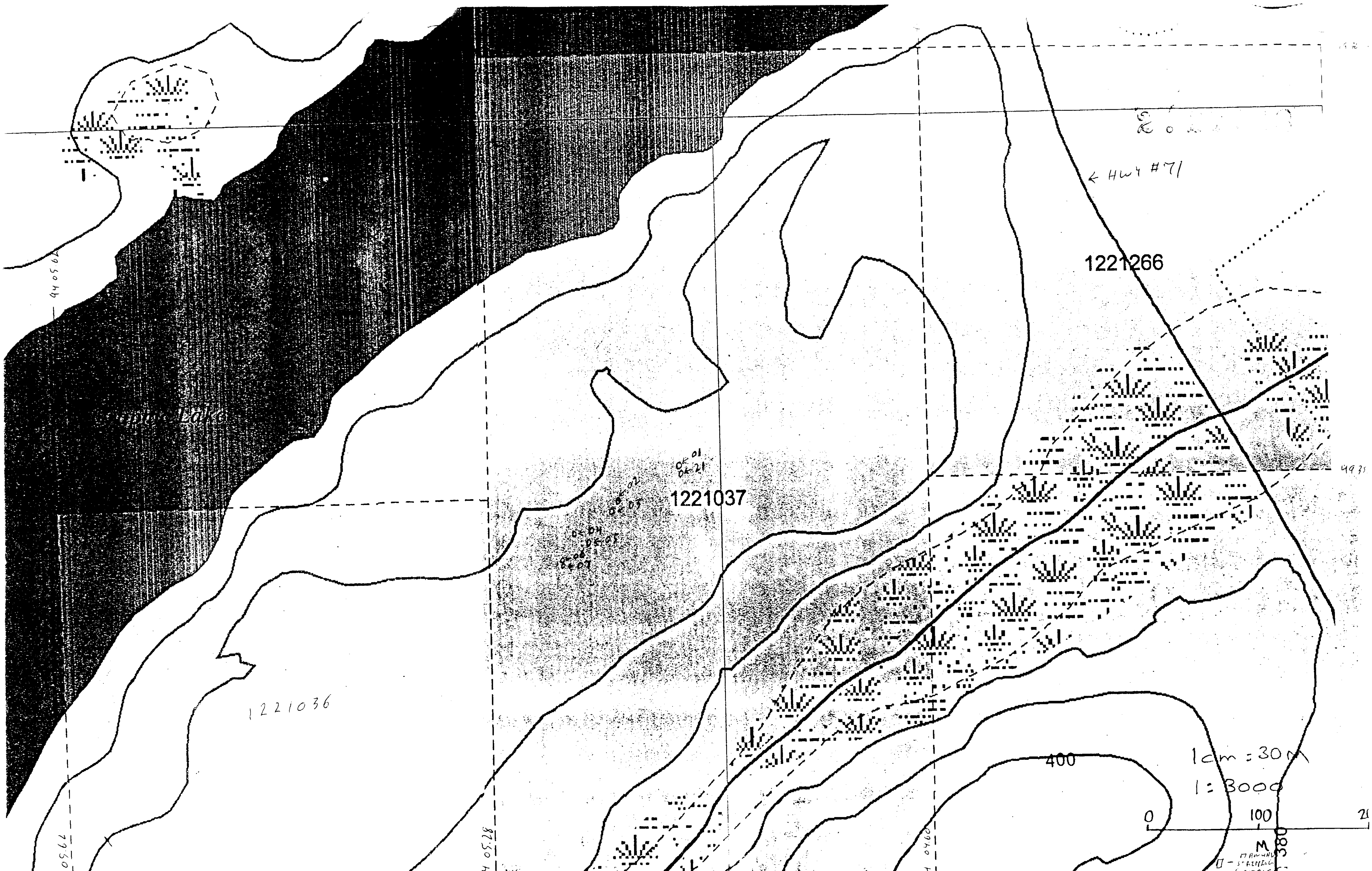
The area of interest is the south shore of Graphic Lake from Highway #71 to the south end of Graphic Lake. The area includes a strip from the south lake shore extending approximately 300 meters south at the highway. This area extends from the northeast end of the lake to the southwest end of the lake narrowing to approximately 200 metres wide near the south end of the lake. 400 metres east of line 50 there is an expansion of the zone of interest to the south in a pie shape meeting line 50 about 150 metres south of the base line.

Claims 1221266, 1221037, 1221036, and 1221035 are mainly sedimentary rock with pegmatite veins. The area is heavily tree covered with a layer of moss up to 1 foot in depth. Even areas that have no overburden are moss covered and traveling in this is like walking on a soft sponge. The sedimentary rock has in most areas weathered more than the pegmatite veins creating areas with heavy overburden and mini swamp areas. Even the pegmatite rock faces area heavily covered with moss making it difficult to determine the veins.

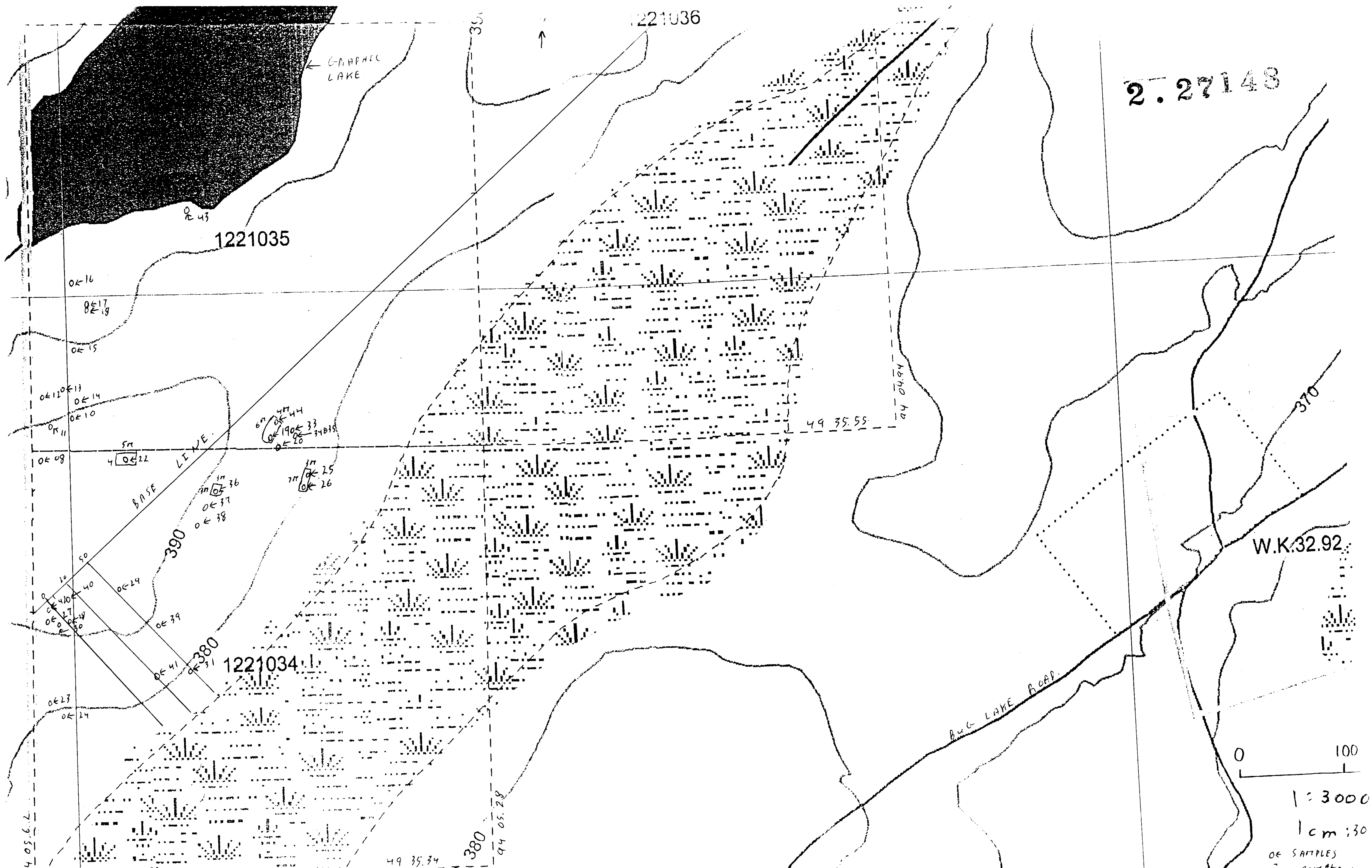
Stripping was done at sample 22 approximately 5 metres by 4 metres. At samples 19 and 44 stripping was done 6 metres by 4 metres. At sample 36 stripping was 3 metres by 3 metres and at samples 25 and 26 stripping was 3 metres by 7 metres. All stripping was of moss and very little humus material exposing white pegmatite rock in all cases. All stripping was done manually on areas that were not heavily overburdened for the purpose of collecting rock samples for assay.

Transverse Line 0 marked from the baseline in a southeast direction for 220 metres followed the western edge of a grainy magnetic igneous type rock fault. The fault extended in a northwest to southeast direction. The high point of the fault is about 30 metres south of the base line sloping to the southeast until it disappears into a swamp reappearing south of the swampy area near the Bug Lake Road. The western edge of the fault is approximately 2 to 3 metres to the west of line 0. The width of the fault varies from on line 50 near the south end of transverse line 50 to 10 metres east of line 50 at the base line. On the east side of the fault the height is approximately 25 to 30 metres above the sedimentary rock to the east and the east side of the fault is very steep as it joins the sedimentary rock. On the west side of the fault the slope is more gradual with the intersection of fault and sedimentary rock is at the same height. To the north the height of the fault quickly lessens and the fault actually widens to the west and east until it reaches an unnamed creek at the end of graphic lake. Samples were taken along or near the transverse lines where rock exposure made collection of samples possible.

Resky



← HWY #71
1221266
1221037
1221036
400
1cm : 30 m
1:3000
0
100
M
380



1221036
GRAPHIC LAKE
1221035
1221034
2.27148
BASE LINE
390
380
370
49 35.55
49 35.34
44 04.94
44 05.28
W.K.32.92
BUG LAKE ROAD
0
100
1:3000
1cm:30

2.2713 (2)

ASSESSMENT REPORT

Report of Claims 1221034, 1221035, 1221036, 1221037, 1221266.

Claims are located 55 kilometres south-east of Kenora on Highway 71. Travel time is one hour by highway and 30 minutes by trail from the Bug Lake Road by ATV for a total of 3 hours travel time per day.

Attached are two articles taken from Ontario Geological Survey, Report 5522 and Report 5718. These two articles explain reasons for staking of this property.

Six days were spent of prospecting to learn the area and discover areas of interest.

Eight days were spent of cutting and marking of base line and three intersecting lines. Base line was started on the west edge of claim 1221034 and continued through claim 122103! and into claim 1221036. Intersecting lines were marked and started from base line and continued south for 220 metres on claim 1221034.

Eight days were spent on manual stripping on selected areas of claims 1221034, 1221035, and 1221036 to expose bed rock for detailed examination.

Geologist Alisdair Mowat spent two days on the claims to verify targets of interest.

Rock samples were taken from various areas and assayed in an effort to narrow the target area A total of 44 samples were taken and assayed over the course of exploration of the claims. At this time the assay results are not ready for publication as more samples are required to verify the value of these claims.

F 4 GRAPHIC LAKE

COMMODITY: Flagstone

STATUS: Occurrence

LOCATION: 52 E/9 SE
The deposit is located in north-western Work Township,District of Kenora
49°36'12" North Latitude 94°04'26" West Longitude
UTM Grid 422350mE 5494850mN Zone 15.
Sample 83-70 was used as a location point.

ACCESS: The area is crossed by Highway 71 and an old logging road.

DESCRIPTION: Geological Setting: The area is underlain by metasediments and minor metavolcanics intruded by granitoid rocks.

Previous Geological Work: The area has been mapped by Suffel (1931) who described the rocks as "gneissoid biotite schist."

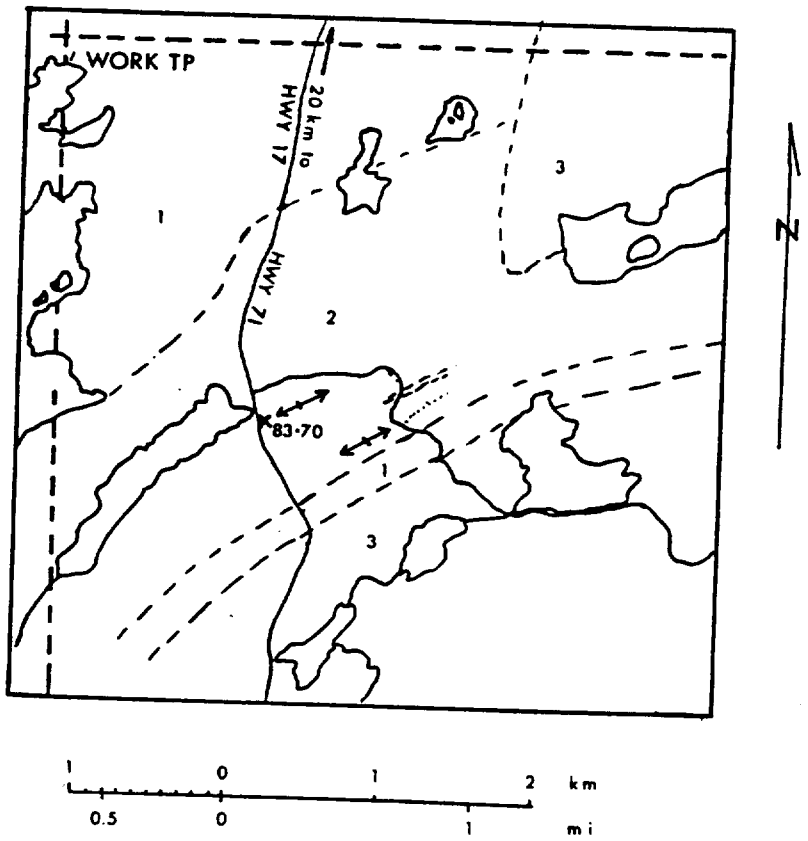
Geology: The rock is a well foliated dark grey biotite bearing metasandstone. The foliation trends 060° to 065° and dips vertically.
The metasediment splits into slabs as thin as 6 mm in the outcrops exposed along the highway. There is a narrow unit of amphibolite interpreted as mafic metavolcanic by Blackburn et al (1981) along the south margin of the metasediment belt. Both this rock and th metasediments split to flagstone. Rocks in the area to the east of the highway inluding the amphibolite do not split as thinly; most slabs here are 1 to 2 cm. The contact of amphibolite with granitoid rocks of the Dryberry Batholith marks the south boundary of the flagstone. There are numerous white or light pink muscovite-quartz-feldspar pegmatites cutting the amphibolite near the contact zone. Both the amphibolit and the biotite metasediment show a rusty colour on the foliation surfaces. The colour of the fresh surface varies from light grey, with black biotite layers, to dark grey and black in the amphibolite. There is incipient gneissic layering developed in most of the metasediment. Often the rock splits along the biotite layers. The flagstone material is limited to an area between the north end of Graphic Lake and the contact with the Dryberry Batholith. To the north towards Gibi Lake the metasediments continue but are not fissile.

HISTORY: There has been no recorded quarrying of this rock.

REFERENCES: NTS Map 52E/9

Blackburn, C. E., Beard , R.C. and Rivett, S.
1981: Kenora-Fort Frances Geological Compilation Series; Ontario Geological Survey, Map 2443 Scale 1:253 440.

Suffel, G.G.
1931: Geology of the Bigstone Bay Area, Lake of the Woods, District of Kenora; Ontario Department of Mine Annual Report, Volume 39 part. 3 for 1930 p57 to 71.



LEGEND

3 Granitoid Rocks
2 Metasediments
1 Metavolcanics

Figure 13 Graphic Lake Area

PG 4 GRAPHIC LAKE

COMMODITY: Rare elements

GROUP: Rare element

STATUS: Occurrence

LOCATION: NTS 52E/9 SE Work Township, District of Kenora. 49°36'30" North Latitude, 94°03'24" West Longitude UTM Grid 423650mE, 5495450mN Zone 15. The largest pegmatite in the east part of the group was used as a location point.

ACCESS: The pegmatites are crossed by Highway 71; further access is provided by Graphic Lake and old logging roads (Figure 21).

DESCRIPTION: Geological Setting: The area is underlain by metasediments intruded by pink and white pegmatites.

Previous Geological Work: The area has been mapped by Trowell (1979, 1980) and in part by Suffel (1931).

Geology: A large number of white to pale pink pegmatites intrude the metasediments and metavolcanics in this area. They are roughly parallel to the foliation of the host rocks (040° to 050°). Rudimentary zoning is evident in one pegmatite observed near the south end of Graphic Lake, where small quartz segregations were observed. The remainder of the pegmatites are homogeneous but some of the large ones have minor replacement or fracture filling zones. The major minerals present are pale green muscovite, biotite, quartz, white to pale pink microcline and microcline graphic granite. Trowell (1979) tentatively identified beryl from some of these pegmatites. Xenoliths of the host rocks are common.

Chemistry: Samples of these pegmatites are included with the pegmatite reconnaissance work sample numbers 84-2001 to 2009, 84-2022 to 2030, 84-2075 to 2079 (Table 27). Samples of the metavolcanic host rock show elevated lithium values. One sample near the main dike contains 158 ppm and one at the south end of Graphic Lake contains 860 ppm.

HISTORY: The area was aparently staked and explored circa 1980 (old claim posts) but no information on this work is available.

REFERENCES: NTS Map 52E/9

Suffel, G. G.
1931: Geology of the Bigstone Bay Area, Lake of the Woods,

District of Kenora Ontario Deparment of Mines Annual Report Vol. 39, p. 3 for 1930.

Trowell, N. F.
1979: Gibi Lake Area, District of Kenora; p.31-34 in Summary of Field Work, 1979 by the Ontario Geological Survey, edited by V. G. Milne, O.L. White, R. B. Barlow, and C. R. Kustra, Ontario Geological Survey, Miscellaneous Paper 90, 245p.

Trowell, N. F. Logothetis V., Caldwell, G. F.
1980: Gibi Lake Area, District of Kenora; p. 17-20 in Summary of Field Work, 1980, by the Ontario Geological Survey, edited by V. G. Milne, O.L. White, R. B. Barlow, J. A. Robertson and A. C. Colvine, Ontario Geological Survey, Miscellaneous Paper 96, 201p.

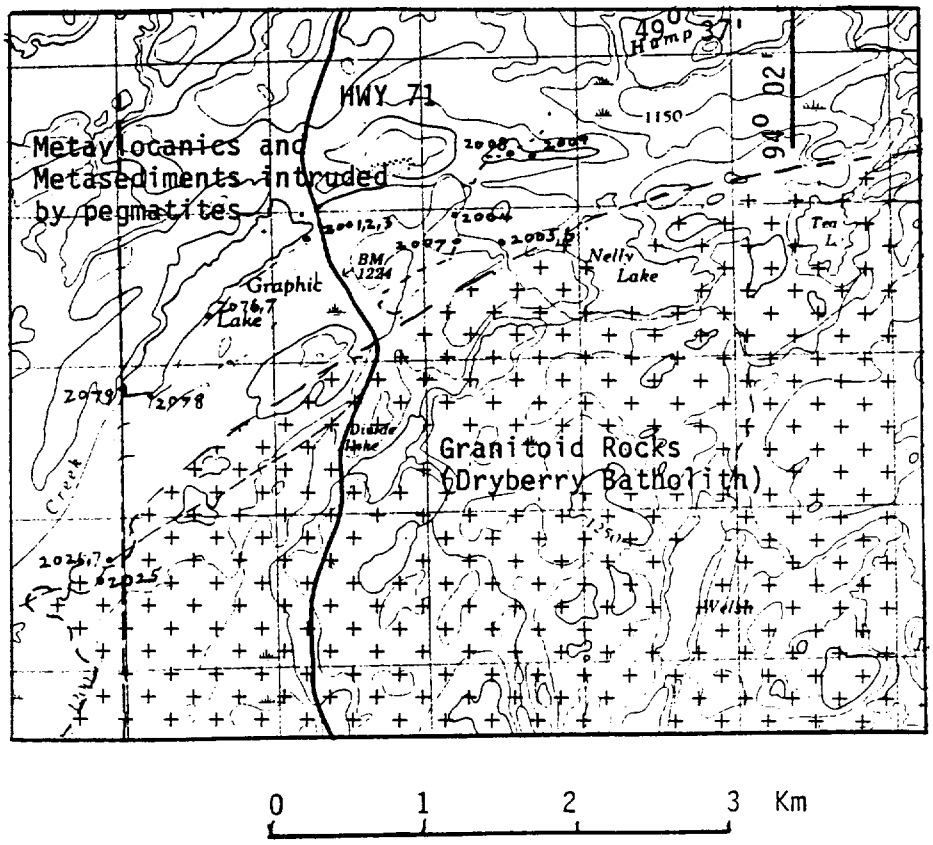


FIGURE 21. Graphic Lake Area

ONTARIO CANADA

MINISTRY OF NORTHERN DEVELOPMENT AND MINES
PROVINCIAL MINING RECORDER'S OFFICE

Mining Land Tenure Map

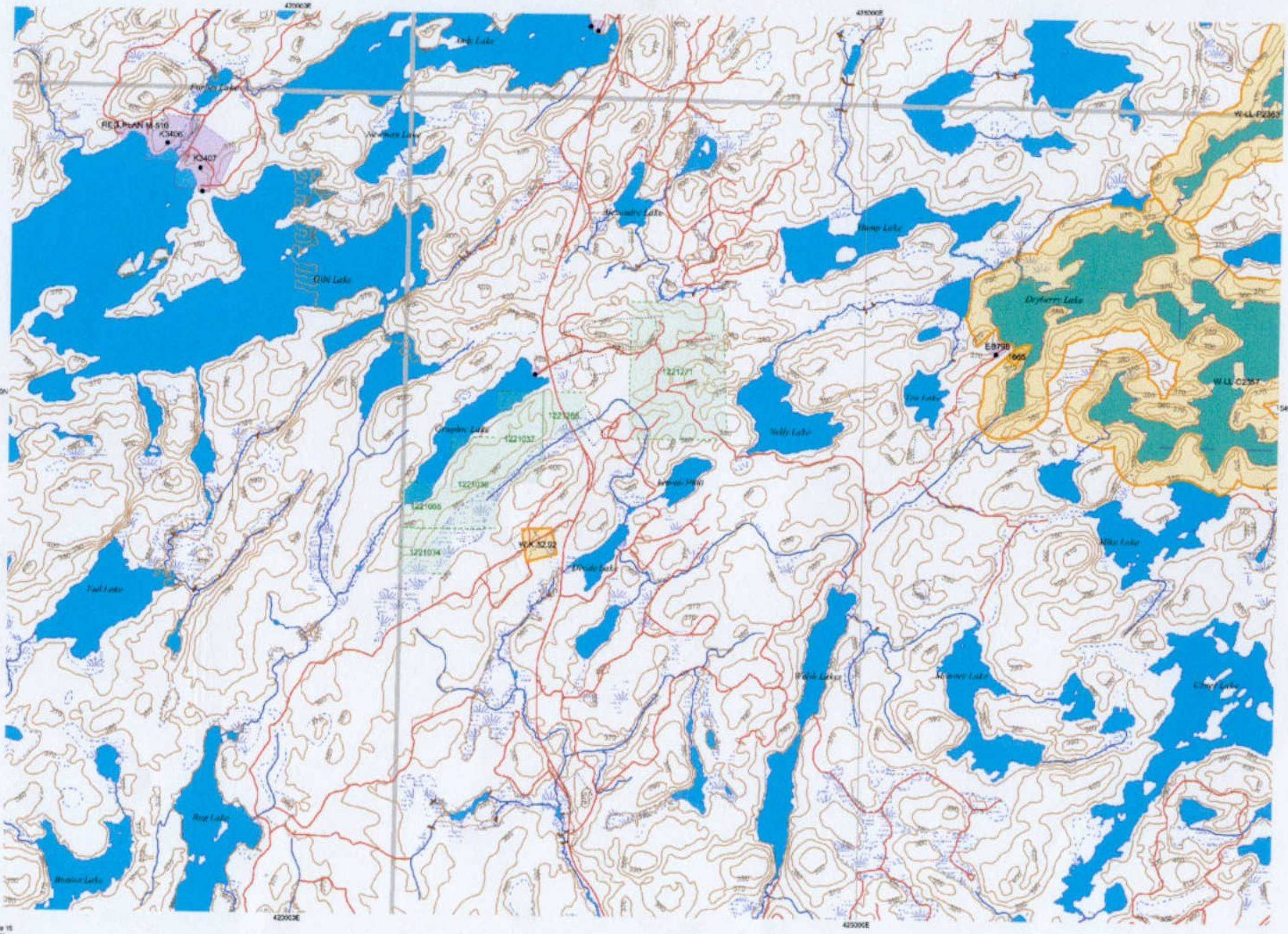
Date / Time of Issue: Fri Jan 30 16:22:30 EST 2004

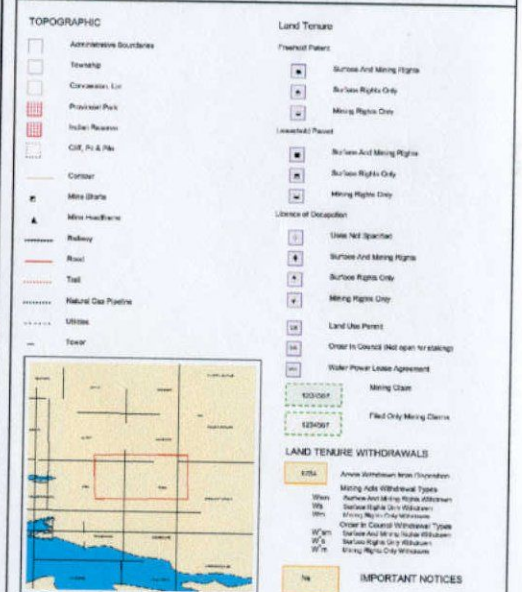
TOWNSHIP / AREA **WORK**

PLAN **G-1360**

ADMINISTRATIVE DISTRICTS / DIVISIONS

Mining Division	Kenora
Land Titles/Registry Division	KENORA
Ministry of Natural Resources District	KENORA





Scale 1:35828

LAND TENURE WITHDRAWAL DESCRIPTIONS

Identifier	Type	Date	Description
1623	Wsm	Jan 1, 2001	MNR RESERVE 123032
1629	Wsm	Jan 1, 2001	MNR TOWER SITE
1635	Wsm	Jan 1, 2001	MNR CAMPSITE
1665	Wsm	Jan 1, 2001	MNR RESERVE 114076
1743	Wsm	Jan 1, 2001	M.T.C. PUBLIC PARK 123032
W-K-60-/95	Wsm	Jul 25, 1995	SEC.35 W-K-60-/95 JULY 25/95 S&M 106150
W.17/83	Wsm	Jul 4, 1983	SEC.36/80 W.17/83 4/7/83 M&S 93636
W.K.32.92	Wsm	Jul 20, 1992	SEC.35/90 W.K.32.92 20/07/92 S.R.&M.R. 106150 (REOPEN ON 8/1/97)
W-LL-C2357	Wsm	Feb 14, 2003	W-LL-C2357-03 ONT M&S withdrawal S.35 Mining Act RSO 1990, 14/02/03 Boundary generally depicts area withdrawn Click to view actual area .
W-LL-P2363	Wsm	Mar 10, 2003	W-LL-P2363-03 ONT M&S withdrawal S.35 Mining Act RSO 1990, 10/03/03 Boundary generally depicts area withdrawn Click to view actual area .

Those wishing to stake mining claims should consult with the Provincial Mining Recorders' Office of the Ministry of Northern Development and Mines for additional information on the status of the lands shown hereon. This map is not intended for navigational, survey, or land title determination purposes as the information shown on this map is compiled from various sources. Completeness and accuracy are not guaranteed. Additional information may also be obtained through the local Land Titles or Registry Office, or the Ministry of Natural Resources.

The information shown is derived from digital data available in the Provincial Mining Recorders' Office at the time of downloading from the Ministry of Northern Development and Mines web site.

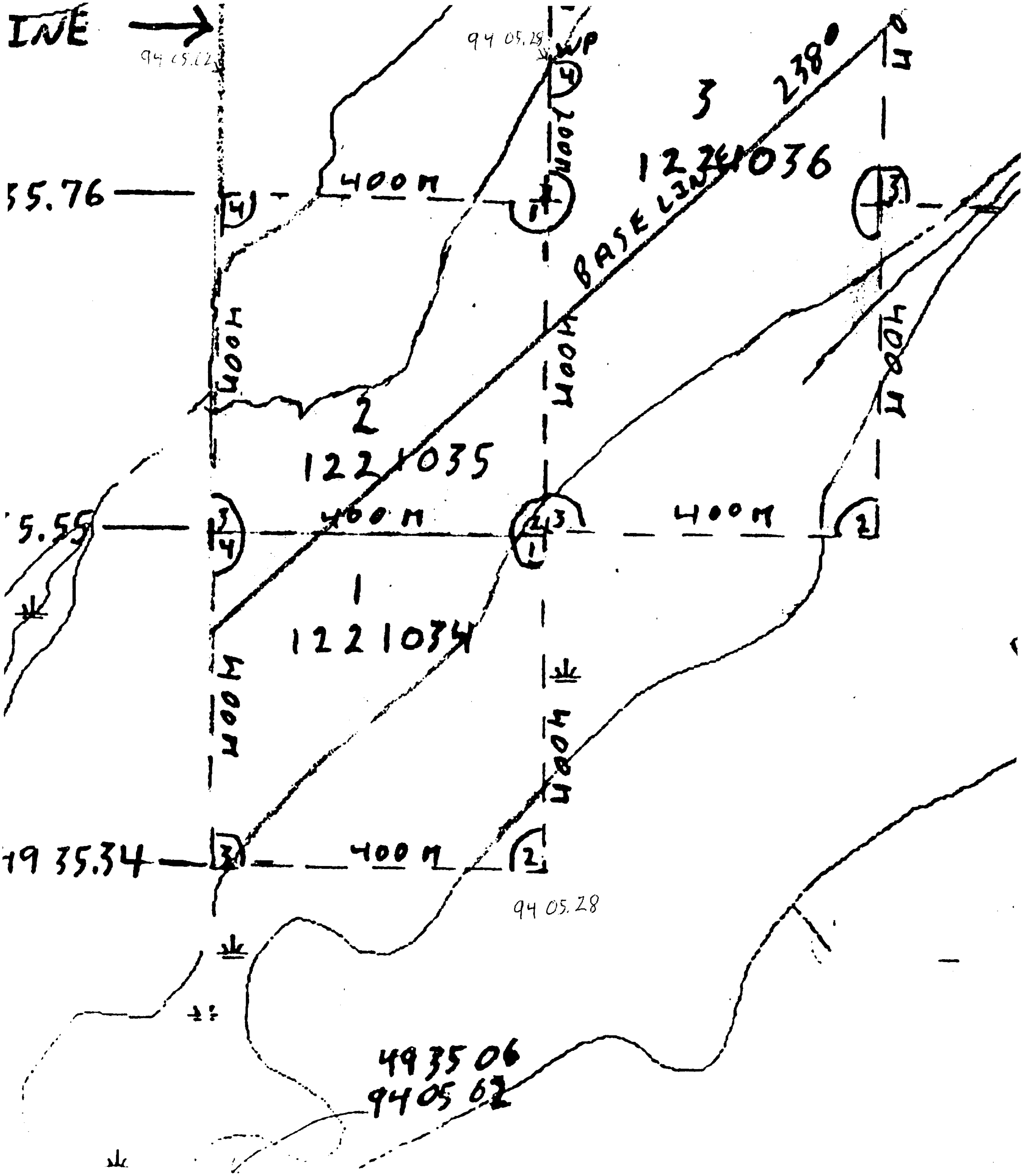
General Information and Limitations

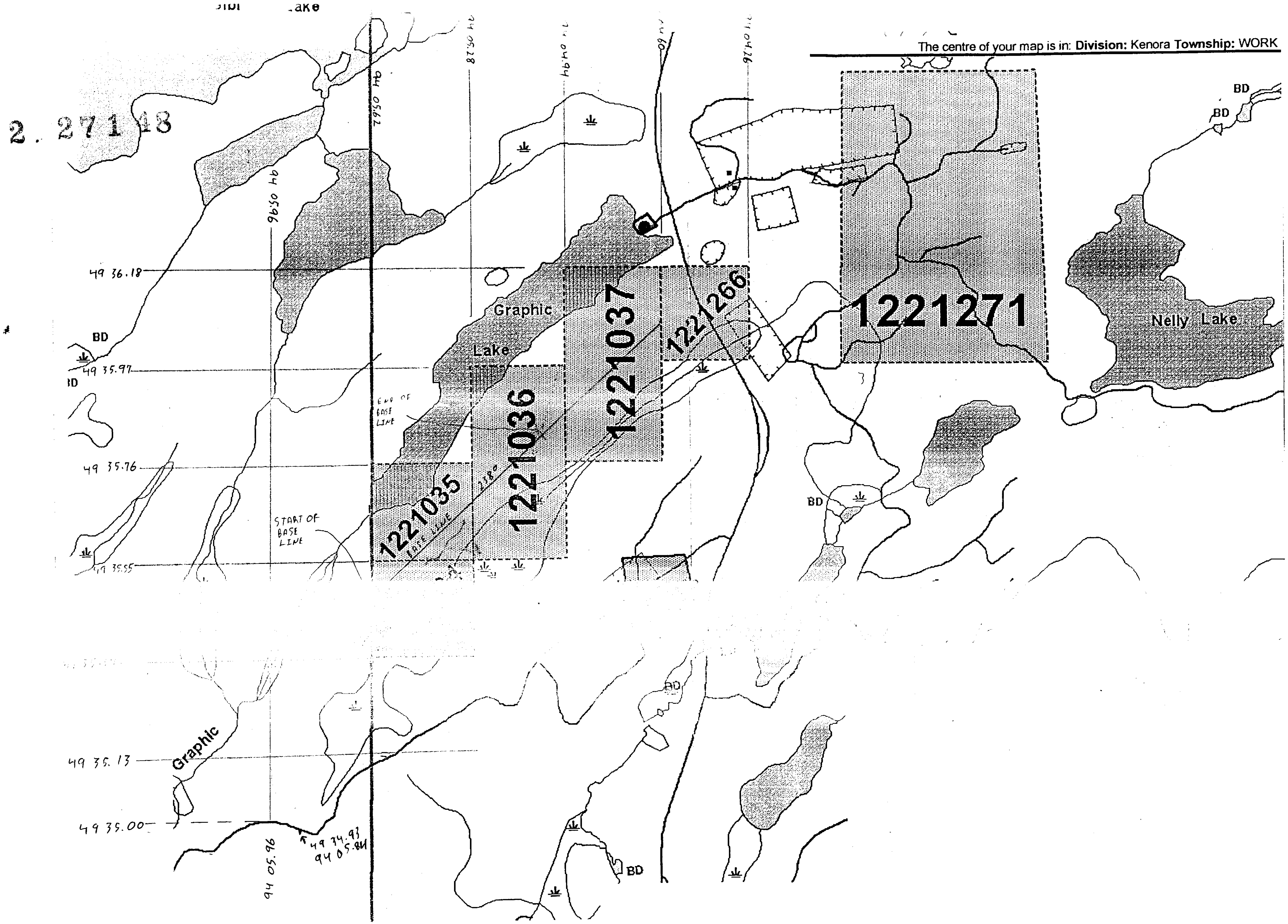
Contact Information:
Provincial Mining Recorders' Office
Willet Green Miller Centre 933 Ramsey Lake Road
Sudbury ON P3E 6B5
Home Page: www.mndm.gov.on.ca/MNDM/MINES/LANDS/mlsmpge.htm

Toll Free
Tel: 1 (888) 415-9845 ext 5
Fax: 1 (877) 670-1444

Map Datum: NAD 83
Projection: UTM (6 degree)
Topographic Data Source: Land Information Ontario
Mining Land Tenure Source: Provincial Mining Recorders' Office

This map may not show unregistered land tenure and interests in land including certain patents, leases, easements, right of ways, flooding rights, licences, or other forms of disposition of rights and interest from the Crown. Also certain land tenure and land uses that restrict or prohibit free entry to stake mining claims may not be illustrated.


INE →
94 05.22
94 05.28
WP
55.76
400M
BASE LINE
3
238°
122 1036
2
1221035
5.55
1
1221034
4935.34
94 05.28
493506
940562



2.27148
The centre of your map is in: **Division:** Kenora **Township:** WORK
Graphic Lake
Nelly Lake
1221271
1221266
1221037
1221036
1221035
BASE LINE
END OF BASE LINE
START OF BASE LINE
49 36.18
49 35.97
49 35.76
49 35.55
49 35.13
49 35.00
94 05.96
94 05.62
94 05.28
94 04.94
94 04.26
49 34.93
94 05.84
Graphic
BD

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Work Order: 068986 **Date:** 27/08/02 **FINAL**

Element.	Al	Ca	Cr	Fe	K	Li	Mg	Mn	Na	P	S	Sc	Ti	V	Zn	Zr
Method.	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80
Det.Lim.	0.01	0.01	1	0.01	0.01	1	0.01	5	0.01	50	0.01	0.1	0.01	1	1	0.5
Units.	%	%	ppm	%	%	ppm	%	ppm	%	ppm	%	ppm	%	ppm	ppm	ppm
1	6.31	0.13	3	0.91	0.95	52	0.02	2470	4.01	132	<0.01	2.4	<0.01	2	16	53.2
2	6.51	0.08	4	0.68	1.74	57	0.04	384	2.27	156	<0.01	2.5	<0.01	<1	33	6.3
3	6.80	0.11	2	0.75	2.93	52	0.03	1390	2.58	180	<0.01	1.8	<0.01	<1	11	11.5
4	6.21	0.17	4	0.54	2.19	51	0.03	997	3.71	211	<0.01	1.2	<0.01	<1	13	25.9
5	6.81	0.16	4	0.79	2.09	38	0.02	1050	3.94	292	<0.01	1.6	<0.01	<1	27	9.8
6	7.33	0.13	8	2.55	2.15	53	0.03	>10000	3.02	293	<0.01	11.2	<0.01	3	33	112
7	6.32	0.13	4	1.84	0.27	33	0.02	7110	5.35	161	<0.01	4.2	<0.01	1	24	117
*Dup 1	6.66	0.14	3	0.94	0.97	53	0.03	2510	4.14	137	<0.01	2.9	<0.01	1	16	57.3
*Blk BLANK	<0.01	<0.01	<1	<0.01	<0.01	<1	<0.01	<5	<0.01	<50	<0.01	<0.1	<0.01	<1	<1	<0.5
*Std SO3	3.23	14.86	21	1.54	1.23	10	5.16	528	0.76	455	0.14	4.7	0.15	33	46	56.9

Work Order: 068986 **Date:** 27/08/02 **FINAL**

Element.	Ag	As	Ba	Be	Bi	Cd	Ce	Co	Cs	Cu	Ga	Ge	Hf	In	La	Lu
Method.	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80
Det.Lim.	0.02	0.2	5	0.1	0.04	0.02	0.05	0.1	0.05	0.5	0.05	0.1	0.02	0.02	0.5	0.01
Units.	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
1	0.38	2.3	<5	4.5	12.0	0.29	5.03	0.3	8.69	7.2	26.2	0.8	4.90	<0.02	2.0	0.56
2	0.12	1.6	<5	4.9	22.8	0.06	2.78	0.2	17.1	6.5	41.1	0.2	0.82	0.03	0.9	0.02
3	0.21	1.6	<5	4.7	0.77	0.18	4.67	0.2	8.12	5.4	25.4	0.2	0.97	<0.02	1.9	0.18
4	0.25	1.4	<5	5.6	6.73	0.22	3.08	0.2	12.2	4.8	27.0	0.2	1.94	<0.02	1.3	0.21
5	0.12	1.8	<5	5.0	5.59	0.10	1.87	0.3	15.3	7.6	26.2	0.5	0.97	<0.02	0.8	0.08
6	0.62	1.6	<5	4.7	11.9	1.07	14.7	0.2	12.5	7.5	32.3	1.8	10.3	<0.02	4.6	1.50
7	0.56	1.7	<5	4.2	11.5	0.69	7.41	0.3	4.54	6.9	27.3	0.8	9.74	<0.02	2.4	1.55
*Dup 1	0.37	2.6	<5	5.0	13.2	0.24	5.43	0.3	8.78	6.2	28.1	0.6	4.67	<0.02	2.2	0.67
*Blk BLANK	<0.02	<0.2	<5	<0.1	<0.04	<0.02	<0.05	<0.1	<0.05	<0.5	<0.05	<0.1	<0.02	<0.02	<0.5	<0.01
*Std SO3	0.63	1.1	271	0.8	0.04	0.26	32.6	5.4	1.07	15.4	6.45	0.1	1.46	0.03	15.8	0.25

Work Order: 068986 **Date:** 27/08/02 **FINAL**

Element.	Mo	Nb	Ni	Pb	Rb	Sb	Se	Sn	Sr	Ta	Tb	Te	Th	Tl	U	W
Method.	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80
Det.Lim.	0.05	0.1	0.5	0.5	0.2	0.05	0.2	0.1	0.5	0.05	0.05	0.02	0.2	0.02	0.1	0.1
Units.	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
1	1.78	87.1	3.2	31.5	174	0.50	0.2	2.4	1.6	9.23	0.58	<0.02	3.8	1.19	5.1	4.8
2	1.63	85.9	2.4	5.0	499	0.23	1.1	10.0	1.1	4.98	0.08	0.08	2.8	2.57	2.2	8.5
3	0.95	63.9	1.8	10.7	457	0.22	0.5	3.8	1.0	8.25	0.20	<0.02	3.5	3.06	3.8	5.2
4	1.07	53.9	1.4	7.6	306	0.15	<0.2	3.7	1.3	5.98	0.18	<0.02	3.6	2.15	2.8	5.3
5	1.62	26.4	2.4	5.5	366	0.22	0.8	3.6	0.8	2.57	0.10	<0.02	1.1	2.53	1.0	2.9
6	1.56	68.1	2.2	8.7	368	0.32	1.9	3.7	1.2	7.77	1.78	<0.02	8.9	2.48	11.9	6.1
7	1.80	119	2.0	2.8	39.2	0.16	1.5	1.1	1.1	12.6	1.44	<0.02	6.3	0.38	1.6	5.9
*Dup 1	1.68	81.6	2.9	35.7	185	0.40	<0.2	2.5	1.9	8.53	0.67	<0.02	4.4	1.16	5.5	4.9
*Blk BLANK	<0.05	<0.1	<0.5	<0.5	<0.2	<0.05	<0.2	<0.1	<0.5	<0.05	<0.05	<0.02	<0.2	<0.02	<0.1	<0.1
*Std SO3	1.56	6.2	13.1	15.0	36.0	0.18	1.0	0.7	226	0.39	0.51	<0.02	3.9	0.24	1.1	0.7

Work Order: 068986 **Date:** 27/08/02 **FINAL**

Element.	Y	Yb
Method.	ICMS80	ICMS80
Det.Lim.	0.1	0.5
Units.	ppm	ppm
1	25.8	3.6
2	1.3	<0.5
3	6.7	1.2
4	5.3	1.3
5	2.9	0.5
6	66.7	10.3
7	53.4	10.0
*Dup 1	24.7	4.3
*Blk BLANK	<0.1	<0.5
*Std SO3	13.4	1.4

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Work Order: 069743 **Date:** 17/10/02 **FINAL**

Element.	Al	B	Ba	Ca	Cr	Cu	Fe	K	Li	Mg	Mn	Na	P	S	Sc	Sr
Method.	ICMS70	ICMS70	ICMS70	ICMS70	ICMS70	ICMS70	ICMS70	ICMS70	ICMS70	ICMS70	ICMS70	ICMS70	ICMS70	ICMS70	ICMS70	ICMS70
Det.Lim.	0.01	10	5	0.01	1	0.5	0.01	0.01	1	0.01	5	0.01	50	0.01	0.1	0.5
Units.	%	ppm	ppm	%	ppm	ppm	%	%	ppm	%	ppm	%	ppm	%	ppm	ppm
8	1.43	<10	187	0.09	280	30.4	2.94	0.96	19	0.76	285	0.09	198	<0.01	4.2	15.8
9 ← NOT FROM CANADA	3.78	<10	6	0.17	242	948	6.52	0.03	17	3.16	970	0.02	121	0.05	1.4	1.9
10	0.26	<10	10	0.46	325	11.7	1.28	0.02	<1	0.10	126	0.03	148	<0.01	0.3	47.8
11	1.44	<10	132	1.06	153	18.9	4.66	0.62	8	0.46	348	0.07	344	0.01	1.7	45.5
12	1.05	<10	51	0.84	161	25.4	6.52	0.22	3	0.33	166	0.10	828	0.02	1.7	22.7
13	0.78	<10	17	0.29	121	125	4.12	0.11	3	0.28	153	0.02	763	0.15	1.4	53.8
14	1.77	<10	92	0.95	158	11.7	2.93	0.60	12	0.47	330	0.08	428	<0.01	1.6	137
15	1.30	<10	115	0.09	55	10.6	2.14	0.94	16	0.61	94	0.05	318	<0.01	2.1	6.9
*Dup 9	3.88	<10	6	0.18	247	946	6.52	0.03	17	3.21	985	0.02	120	0.05	1.5	2.0
*Blk BLANK	<0.01	<10	<5	<0.01	<1	<0.5	<0.01	<0.01	<1	<0.01	<5	<0.01	<50	<0.01	<0.1	<0.5
*Std XRAL01	0.74	<10	118	0.84	257	71.3	3.03	0.09	10	0.81	523	0.05	1120	0.07	1.8	41.6

Work Order: 069743 **Date:** 17/10/02 **FINAL**

Element.	Ti	V	Zn	Zr
Method.	ICMS70	ICMS70	ICMS70	ICMS70
Det.Lim.	0.01	1	1	0.5
Units.	%	ppm	ppm	ppm
8	0.10	46	40	9.3
9	0.09	109	89	<0.5
10	<0.01	5	8	1.5
11	0.06	23	21	2.5
12	0.04	29	13	2.0
13	0.01	18	12	2.3
14	0.04	16	30	2.5
15	0.10	25	49	6.9
*Dup 9	0.10	112	90	<0.5
*Blk BLANK	<0.01	<1	<1	<0.5
*Std XRAL01	0.04	25	76	4.8

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Work Order: 069913 **Date:** 04/10/02 **FINAL**

Element.	Al	As	B	Ba	Ca	Co	Cr	Cu	Fe	K	Li	Mg	Mn	Na	Ni	P
Method.	ICMS70	ICMS70	ICMS70	ICMS70	ICMS70	ICMS70	ICMS70	ICMS70	ICMS70	ICMS70	ICMS70	ICMS70	ICMS70	ICMS70	ICMS70	ICMS70
Det.Lim.	0.01	0.1	10	5	0.01	0.1	1	0.5	0.01	0.01	1	0.01	5	0.01	0.5	50
Units.	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	%	ppm	%	ppm	%	ppm	ppm
16	2.12	75.4	<10	244	0.10	12.4	243	25.0	3.65	1.58	33	1.23	298	0.05	36.3	407
17	0.24	15.5	<10	<5	<0.01	0.5	287	8.6	0.33	0.21	2	<0.01	56	0.05	6.5	<50
18	0.09	9.4	<10	<5	0.01	0.5	217	4.4	0.24	0.06	1	<0.01	34	0.02	4.5	<50
19	0.22	1.3	<10	<5	0.01	0.5	258	4.4	0.30	0.20	6	<0.01	85	0.06	6.1	<50
20	0.11	2.6	<10	<5	<0.01	0.3	169	3.1	0.22	0.07	2	<0.01	187	0.04	3.2	<50
21	0.19	0.2	<10	<5	0.01	0.4	268	4.0	0.29	0.12	6	<0.01	110	0.08	6.1	<50
22	1.37	1.2	<10	115	0.09	8.7	277	11.0	2.48	0.75	22	0.86	228	0.03	33.9	393
23	0.07	<0.1	<10	6	0.02	1.3	480	8.0	0.55	0.03	3	0.04	55	<0.01	12.0	62
24	0.12	0.6	<10	<5	<0.01	0.4	207	4.2	0.25	0.07	2	<0.01	158	0.06	4.2	<50
25	0.22	0.2	<10	<5	0.02	0.5	239	4.8	0.34	0.08	2	<0.01	336	0.10	6.1	53
26	0.10	0.6	<10	<5	<0.01	0.4	158	3.1	0.24	0.06	<1	<0.01	182	0.04	3.4	<50
*Dup 16	2.11	76.9	<10	247	0.11	12.2	247	24.7	3.56	1.65	33	1.27	311	0.05	35.9	410
*Blk BLANK	<0.01	<0.1	<10	<5	<0.01	<0.1	<1	<0.5	<0.01	<0.01	<1	<0.01	<5	<0.01	<0.5	<50
*Std XRAL01	0.74	471	<10	121	0.84	502	260	70.8	3.18	0.09	10	0.85	532	0.05	686	1230

Work Order: 069913 **Date:** 04/10/02 **FINAL**

Element.	Pb	S	Sr	Ti	V	Y	Zn	Zr
Method.	ICMS70	ICMS70	ICMS70	ICMS70	ICMS70	ICMS70	ICMS70	ICMS70
Det.Lim.	0.2	0.01	0.5	0.01	1	0.05	1	0.5
Units.	ppm	%	ppm	%	ppm	ppm	ppm	ppm
16	203	0.07	4.1	0.20	94	2.14	101	3.1
17	61.8	0.03	1.3	<0.01	5	0.61	37	1.8
18	23.0	<0.01	1.1	<0.01	6	0.32	10	1.4
19	6.3	<0.01	0.7	<0.01	4	0.97	12	1.9
20	9.4	<0.01	<0.5	<0.01	5	4.15	7	2.6
21	4.0	<0.01	0.6	<0.01	4	1.67	7	5.2
22	4.9	0.01	3.7	0.09	55	2.30	36	2.1
23	1.5	<0.01	1.3	<0.01	9	0.35	6	2.5
24	3.8	<0.01	0.7	<0.01	6	2.11	10	2.0
25	8.5	<0.01	1.0	<0.01	4	5.45	17	5.5
26	5.6	<0.01	0.5	<0.01	4	3.56	12	4.4
*Dup 16	202	0.07	4.2	0.21	93	2.18	104	3.1
*Blk BLANK	<0.2	<0.01	<0.5	<0.01	<1	<0.05	<1	<0.5
*Std XRAL01	21.5	0.07	39.6	0.04	27	8.19	77	6.4

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Work Order: 070445 Date: 22/11/02 **FINAL**

Element.	Al	Ba	Ca	Cr	Cu	Fe	K	Li	Mg	Mn	Na	Ni	P	Pb	S	Sc
Method.	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80
Det.Lim.	0.01	5	0.01	1	0.5	0.01	0.01	1	0.01	5	0.01	0.5	50	0.5	0.01	0.1
Units.	%	ppm	%	ppm	ppm	%	%	ppm	%	ppm	%	ppm	ppm	ppm	%	ppm
16	7.58	352	1.69	290	28.0	3.84	1.80	27	1.32	593	2.05	45.3	478	239	0.08	13.5
17	6.85	6	0.05	229	11.8	0.61	4.24	19	0.03	233	1.98	8.0	112	58.7	0.03	3.3
18	4.02	<5	0.05	81	6.0	0.45	1.00	16	0.03	139	1.50	5.7	146	23.7	<0.01	0.4
19	7.15	<5	0.09	210	5.9	0.53	4.30	37	0.03	451	2.25	6.9	180	12.5	<0.01	2.3
20	7.43	<5	0.08	162	7.1	0.61	3.45	23	0.02	2000	2.99	4.9	153	8.5	<0.01	6.1
21	5.26	<5	0.09	137	6.8	0.53	1.81	47	0.03	794	2.69	6.7	114	1.1	<0.01	2.0
22	4.08	294	0.42	369	13.8	2.68	1.14	23	0.92	301	0.50	43.2	437	10.4	0.01	8.9
23	0.27	16	0.04	234	8.9	0.59	0.09	4	0.05	59	0.04	14.2	60	2.3	<0.01	0.3
24	5.27	<5	0.09	103	5.8	0.50	1.28	8	0.01	1220	3.73	4.4	77	1.3	<0.01	0.2
25	5.60	<5	0.17	153	8.4	0.77	0.94	14	0.03	2420	3.69	7.2	158	0.9	<0.01	2.0
26	5.18	6	0.10	75	5.8	0.53	3.21	6	0.01	2090	3.04	3.9	106	8.7	<0.01	2.0
*Dup 16	7.70	337	1.70	270	29.2	3.93	1.81	27	1.34	595	2.12	43.7	467	235	0.08	12.9
*Blk BLANK	<0.01	<5	<0.01	<1	<0.5	<0.01	<0.01	<1	<0.01	<5	<0.01	<0.5	<50	<0.5	<0.01	<0.1
*Std SO3	3.32	265	14.93	24	15.6	1.56	1.23	10	5.08	536	0.75	13.0	448	11.4	0.02	4.8

Element.	Sr	Ti	V	Zn	Zr
Method.	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80
Det.Lim.	0.5	0.01	1	1	0.5
Units.	ppm	%	ppm	ppm	ppm
16	193	0.33	104	110	86.4
17	13.2	0.02	7	48	7.1
18	7.2	<0.01	13	28	6.7
19	8.7	<0.01	6	29	7.7
20	9.4	<0.01	8	20	37.7
21	4.3	<0.01	6	23	15.9
22	79.2	0.20	81	46	49.3
23	4.9	<0.01	14	8	3.9
24	6.4	<0.01	8	17	18.9
25	3.8	<0.01	6	27	38.2
26	7.1	<0.01	8	20	30.9
*Dup 16	199	0.34	99	109	84.3
*Blk BLANK	<0.5	<0.01	<1	<1	<0.5
*Std SO3	232	0.17	33	45	55.2

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Work Order: 070445 **Date:** 22/11/02 **FINAL**

Element.	Ag	As	Be	Bi	Cd	Ce	Co	Cs	Ga	Ge	Hf	In	La	Lu	Mo	Nb
Method.	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80
Det.Lim.	0.02	0.2	0.1	0.04	0.02	0.05	0.1	0.05	0.05	0.1	0.02	0.02	0.5	0.01	0.05	0.1
Units.	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
16	1.29	89.9	1.2	0.31	1.02	49.8	11.9	4.86	16.2	0.1	2.09	0.05	27.8	0.10	1.99	7.5
17	0.21	20.1	2.5	90.6	0.45	1.84	0.5	24.7	38.5	<0.1	0.36	0.03	0.5	0.02	1.86	101
18	0.04	8.7	3.1	16.7	0.39	1.00	0.4	26.4	28.4	<0.1	0.28	<0.02	<0.5	<0.01	1.09	39.9
19	<0.02	1.8	1.7	2.29	0.27	1.89	0.4	25.7	24.4	<0.1	0.36	<0.02	0.7	0.05	1.62	58.5
20	<0.02	2.6	2.2	2.97	0.32	17.9	0.3	19.3	27.8	<0.1	2.04	<0.02	6.1	0.98	1.08	175
21	<0.02	0.7	2.6	4.30	0.22	3.90	0.4	12.7	26.7	<0.1	0.94	<0.02	1.4	0.11	1.57	90.5
22	<0.02	1.8	0.4	0.30	0.08	29.7	7.8	2.67	8.28	<0.1	0.86	<0.02	16.1	0.04	2.71	5.0
23	<0.02	0.3	<0.1	0.14	<0.02	1.72	1.1	0.29	0.73	<0.1	0.03	<0.02	0.8	<0.01	2.80	0.9
24	<0.02	0.3	2.4	0.09	0.51	6.30	0.3	9.18	30.6	<0.1	1.80	<0.02	2.0	0.02	0.89	88.4
25	<0.02	<0.2	2.1	0.98	0.37	10.8	0.5	4.76	25.4	<0.1	1.77	<0.02	4.2	0.36	1.45	176
26	<0.02	<0.2	2.0	1.45	0.28	12.2	0.3	8.23	22.8	<0.1	1.55	<0.02	4.4	0.41	0.71	119
*Dup 16	1.13	86.8	1.2	0.33	0.95	49.0	11.7	4.86	15.5	0.2	2.09	0.05	27.1	0.10	1.80	7.0
*Blk BLANK	<0.02	<0.2	<0.1	<0.04	<0.02	<0.05	<0.1	<0.05	<0.05	<0.1	<0.02	<0.02	<0.5	<0.01	<0.05	<0.1
*Std SO3	0.12	2.3	0.7	0.05	0.18	30.2	5.1	0.95	5.91	<0.1	1.10	0.02	16.1	0.17	0.55	6.0

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Work Order: 070445 Date: 22/11/02 **FINAL**

Element.	Rb	Sb	Se	Sn	Ta	Te	Th	Tl	U	W	Y	Yb
Method.	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80
Det.Lim.	0.2	0.05	2	0.1	0.05	0.2	0.2	0.02	0.1	0.1	0.1	0.5
Units.	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
16	84.6	3.35	<2	0.7	1.05	<0.2	8.7	1.48	2.5	0.7	7.0	0.6
17	706	1.03	<2	8.0	13.7	<0.2	1.8	6.62	0.6	2.5	1.3	<0.5
18	348	0.42	<2	8.3	7.35	<0.2	1.1	2.37	0.6	1.5	1.0	<0.5
19	535	0.17	<2	5.1	7.91	<0.2	0.9	4.41	0.6	1.8	2.6	<0.5
20	509	0.19	<2	4.1	25.2	<0.2	6.8	4.50	1.1	2.2	27.1	5.9
21	259	0.11	<2	3.7	11.6	<0.2	1.9	2.09	1.9	2.1	6.9	0.7
22	51.9	0.13	<2	<0.1	0.52	<0.2	5.3	0.38	1.3	0.6	4.1	<0.5
23	4.7	0.14	<2	<0.1	0.07	<0.2	<0.2	0.04	<0.1	0.1	0.3	<0.5
24	338	0.12	<2	9.9	22.6	<0.2	2.4	2.01	0.3	1.2	7.5	<0.5
25	158	0.11	<2	4.8	13.9	<0.2	5.7	0.99	0.9	1.9	18.3	2.4
26	357	0.10	<2	3.7	11.1	<0.2	6.8	3.42	1.2	1.3	13.9	2.6
*Dup 16	83.3	3.33	<2	0.7	1.25	<0.2	8.8	1.49	2.6	0.7	6.9	0.6
*Blk BLANK	<0.2	<0.05	<2	<0.1	<0.05	<0.2	<0.2	<0.02	<0.1	<0.1	<0.1	<0.5
*Std SO3	33.7	0.23	<2	1.1	0.34	<0.2	3.1	0.24	0.9	0.3	14.8	1.1

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Work Order: 073629 **Date:** 23/09/03 **FINAL**

Element.	Au	Au	Al	Ba	Ca	Cr	Cu	Fe	K	Li	Mg	Na	P	S	Sr	Ti
Method.	FA30P	FA30G	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80
Det.Lim.	1	0.03	0.01	5	0.01	1	0.5	0.01	0.01	1	0.01	0.01	50	0.01	0.5	0.01
Units.	ppb	g/mt	%	ppm	%	ppm	ppm	%	%	ppm	%	%	ppm	%	ppm	%
27	<1	--	8.70	1060	1.09	234	38.8	4.66	3.11	39	1.55	1.65	629	0.01	262	0.37
28	104	--	6.67	64	6.02	118	79.3	13.26	0.29	16	2.74	1.87	884	0.08	108	0.99
29	1	--	7.40	58	6.57	90	96.5	13.25	0.27	10	3.04	1.88	759	0.10	118	1.26
30	11	--	6.39	57	4.74	99	449	14.03	0.30	12	2.38	1.96	1270	0.10	123	1.19
31	<1	--	7.08	71	5.93	84	112	12.48	0.27	12	2.71	1.90	865	0.06	114	1.24
32 NOT FROM GRAPHITE LAKE	>10000	20.7	0.17	<5	0.03	288	>10000	8.52	<0.01	<1	0.10	0.02	689	>5.00	2.5	0.02
*Dup 27	<1	--	8.87	1070	1.13	202	40.1	4.78	3.15	38	1.56	1.67	634	0.02	269	0.37

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Work Order: 073629 Date: 23/09/03 FINAL

Element.	V	Zn	Zr	Ag	As	Be	Bi	Cd	Ce	Co	Cs	Ga	Ge	Hf	In	La
Method.	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80
Det.Lim.	1	1	0.5	0.02	0.2	0.1	0.04	0.02	0.05	0.1	0.05	0.1	0.3	0.02	0.02	0.1
Units.	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
27	122	81	95.3	0.12	<0.2	1.2	0.27	0.06	52.2	12.6	6.37	21.3	0.1	2.70	0.07	26.5
28	328	108	117	0.07	<0.2	0.9	0.12	0.16	24.7	47.9	2.08	20.3	0.3	3.56	0.13	9.4
29	557	144	97.6	0.08	<0.2	0.5	0.07	0.22	17.0	49.1	1.27	19.5	0.4	2.86	0.12	6.5
30	380	115	168	0.79	<0.2	0.7	0.12	0.19	28.6	39.4	1.51	21.5	0.5	4.94	0.22	10.7
31	441	155	111	0.11	<0.2	0.6	0.04	0.27	20.0	44.5	0.99	19.7	0.5	3.04	0.11	7.5
32	5	77	3.7	>10.0	0.8	<0.1	820	0.79	2.96	83.3	<0.05	1.0	<0.1	0.07	1.30	1.0
*Dup 27	120	80	93.3	0.16	<0.2	1.1	0.29	0.05	45.1	11.9	5.83	20.0	<0.1	2.35	0.06	23.7

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Work Order: 073629 **Date:** 23/09/03 **FINAL**

Element.	La	Mo	Nb	Ni	Pb	Rb	Sb	Sc	Se	Sn	Ta	Tb	Te	Th	Tl	U
Method.	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80	ICMS80
Det.Lim.	0.01	0.05	0.1	0.5	0.5	0.2	0.05	0.1	2	0.3	0.05	0.05	0.05	0.2	0.02	0.1
Units.	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
27	0.16	2.55	7.2	34.9	21.4	125	<0.05	17.5	<2	1.6	0.83	0.49	<0.05	11.7	0.84	3.4
28	0.78	0.63	1.2	42.2	3.1	13.3	0.90	41.6	<2	1.1	0.08	1.43	<0.05	0.9	0.09	0.2
29	0.59	0.95	3.9	59.9	2.4	14.3	1.03	40.4	<2	1.1	0.26	1.03	<0.05	0.7	0.08	0.2
30	0.93	1.33	8.7	89.7	6.7	14.5	0.63	37.7	<2	2.4	0.59	1.60	0.11	1.2	0.15	0.3
31	0.63	1.00	5.8	51.4	2.4	13.6	<0.05	38.1	<2	1.3	0.39	1.15	<0.05	0.7	0.11	0.2
32	0.03	7.94	0.2	166	6.2	0.5	0.10	1.5	<2	1.7	<0.05	0.15	34.3	<0.2	0.03	<0.1
*Dup 27	0.15	2.65	6.5	33.9	19.1	120	<0.05	16.1	<2	1.6	0.71	0.39	<0.05	11.4	0.85	3.4

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Work Order: 073629 Date: 23/09/03 **FINAL**

Element.	W	Yb
Method.	ICMS80	ICMS80
Det.Lim.	0.1	0.1
Units.	ppm	ppm
27	2.6	1.1
28	<0.1	5.0
29	0.2	3.9
30	0.2	5.9
31	0.3	4.2
32	3.3	0.2
*Dup 27	2.4	1.0

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Certificate of Analysis

Friday, October 03, 2003

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Date Received : 26-Sep-03
Date Completed : 03-Oct-03
Job # 200341384
Reference :
Sample #: 12 Rock

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
59287	33	11	<0.001	0.011
59288	34	<5	<0.001	<0.005
59289	35	<5	<0.001	<0.005
59290	36	<5	<0.001	<0.005
59291	37	<5	<0.001	<0.005
59292	38	<5	<0.001	<0.005
59293	39	<5	<0.001	<0.005
59294	40	<5	<0.001	<0.005
59295	41	<5	<0.001	<0.005
59296	42	<5	<0.001	<0.005
59297 Check	42	<5	<0.001	<0.005
59298	43	<5	<0.001	<0.005
59299	44	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3, AL4ICPMA

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

Accurassay Laboratories
A DIVISION OF ASSAY LABORATORY SERVICES INC. MINERAL ASSAY DIVISION
1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3 PHONE: (807) 626-1630 FAX: (807) 623-6820 EMAIL: accuracy@tbaytel.net WEB: www.accurassay.com

Resky, Jim
Date Created: 03-10-09 08:04 AM
Job Number: 200341384
Date Recieved: 9/26/2003
Number of Samples: 12
Type of Sample: Rock
Date Completed: 10/3/2003
Project ID:

Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sr ppm	Ti ppm	Tl ppm	V ppm	Y ppm	Zn ppm
59287	✓ 33	<1	2.92	22	N/A	374	7	0.87	<10	4	243	8	1.01	2.79	0.22	317	30	2.05	10	391	17	<10	<1	5.86	159	656	<1	<2	3	51
59288	✓ 34	<1	2.98	7	N/A	243	4	0.31	<10	<1	270	3	0.44	3.40	0.02	<100	25	1.51	6	<100	12	<10	<1	5.00	60	<100	5	<2	1	30
59289	35	<1	2.94	<3	N/A	576	4	1.29	<10	15	322	34	2.91	2.72	0.72	576	16	2.25	29	463	22	<10	<1	6.16	257	2345	<1	<2	7	114
59290	✓ 36	<1	3.16	<3	N/A	230	3	0.24	<10	<1	174	3	0.29	5.79	0.01	708	11	2.61	5	315	21	<10	<1	7.56	62	<100	8	<2	5	4
59291	✓ 37	<1	3.07	<3	N/A	289	2	0.34	<10	<1	235	4	0.33	5.00	0.01	366	14	2.67	5	252	24	<10	<1	6.92	66	<100	4	<2	4	5
59292	38	<1	2.93	<3	N/A	767	1	1.49	<10	13	508	12	3.33	3.02	0.89	592	15	2.51	23	560	28	<10	<1	7.59	304	2782	<1	<2	10	74
59293	39	<1	2.81	<3	N/A	390	<1	5.35	<10	60	145	72	9.68	2.61	1.43	1575	21	2.86	50	883	19	<10	<1	>10.00	199	>4,000	<1	91	40	131
59294	40	<1	2.90	<3	N/A	723	<1	0.93	<10	10	487	37	1.97	3.34	0.49	251	31	2.61	33	121	28	<10	5	>10.00	207	1245	<1	<2	4	25
59295	41	<1	2.72	<3	N/A	250	<1	4.48	<10	53	85	58	8.66	1.54	1.29	1384	12	2.04	36	875	13	<10	<1	9.27	148	>4,000	<1	94	33	116
59296	42	<1	2.88	<3	N/A	576	<1	1.30	<10	15	323	28	2.15	2.70	0.59	335	17	2.45	39	406	19	<10	<1	8.44	331	1792	<1	<2	8	56
59297	42	<1	2.91	<3	N/A	537	<1	1.22	<10	13	308	26	2.03	2.51	0.56	316	15	2.29	37	395	17	<10	<1	7.68	309	1706	<1	<2	7	54
59298	✓ 43	<1	2.87	<3	N/A	133	3	0.25	<10	<1	196	2	0.36	1.96	0.01	640	10	2.32	5	329	12	<10	2	5.87	33	<100	5	<2	5	7
59299	✓ 44	<1	3.01	<3	N/A	213	2	0.31	<10	<1	226	5	0.43	3.58	0.03	225	17	2.16	6	<100	10	<10	<1	8.63	45	130	2	<2	3	27

Certified By:
Derek Demianiuk, H.Bsc.

Work Report Summary

Transaction No: W0410.00224 **Status:** APPROVED
Recording Date: 2004-FEB-06 **Work Done from:** 2002-JUN-06
Approval Date: 2004-MAY-30 **to:** 2003-OCT-15

Client(s):

392655 RESKY, JAMES DANIEL

Survey Type(s):

ASSAY LC PROSP

Work Report Details:

Claim#	Perform	Perform Approve	Applied	Applied Approve	Assign	Assign Approve	Reserve	Reserve Approve	Due Date
K 1221034	$0	$1,986	$800	$800	$0	1,186	$0	$0	2006-FEB-07
K 1221035	$0	$1,986	$800	$800	$0	1,186	$0	$0	2006-FEB-07
K 1221036	$5,677	$0	$1,600	$1,600	$4,000	0	$77	$0	2006-FEB-07
K 1221037	$0	$1,705	$1,600	$1,600	$0	28	$0	$77	2006-FEB-07
K 1221266	$0	$0	$800	$800	$0	0	$0	$0	2006-FEB-07
	$5,677	$5,677	$5,600	$5,600	$4,000	$2,400	$77	$77	

External Credits: $0

Reserve:

$77 Reserve of Work Report#: W0410.00224

$77 Total Remaining

Status of claim is based on information currently on record.

52E09SE2007 2.27148 WORK

900

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

Date: 2004-JUN-02

JAMES DANIEL RESKY
422 2ND ST. SOUTH
KENORA, ONTARIO
P9N 1G6 CANADA

Tel: (888) 415-9845
Fax:(877) 670-1555

Submission Number: 2.27148
Transaction Number(s): W0410.00224

Dear Sir or Madam

Subject: Approval of Assessment Work

We have approved your Assessment Work Submission with the above noted Transaction Number(s). The attached Work Report Summary indicates the results of the approval.

At the discretion of the Ministry, the assessment work performed on the mining lands noted in this work report may be subject to inspection and/or investigation at any time.

The revisions outlined in the Notice dated April 15, 2004 have in part been corrected. The work report has been much improved. Accordingly, assessment work credit has been approved as outlined on the Declaration of Assessment Work Form that accompanied this submission.

Prior to any future assessment work submissions refer to the regulations regarding the necessary reporting requirements.

If you have any question regarding this correspondence, please contact BRUCE GATES by email at bruce.gates@ndm.gov.on.ca or by phone at (705) 670-5856.

Yours Sincerely,

Roy Denomme
Senior Manager(A), Mining Lands Section

Cc: Resident Geologist

James Daniel Resky
(Claim Holder)

Assessment File Library

James Daniel Resky
(Assessment Office)

ONTARIO CANADA
MINISTRY OF NORTHERN DEVELOPMENT AND MINES
PROVINCIAL MINING RECORDER'S OFFICE

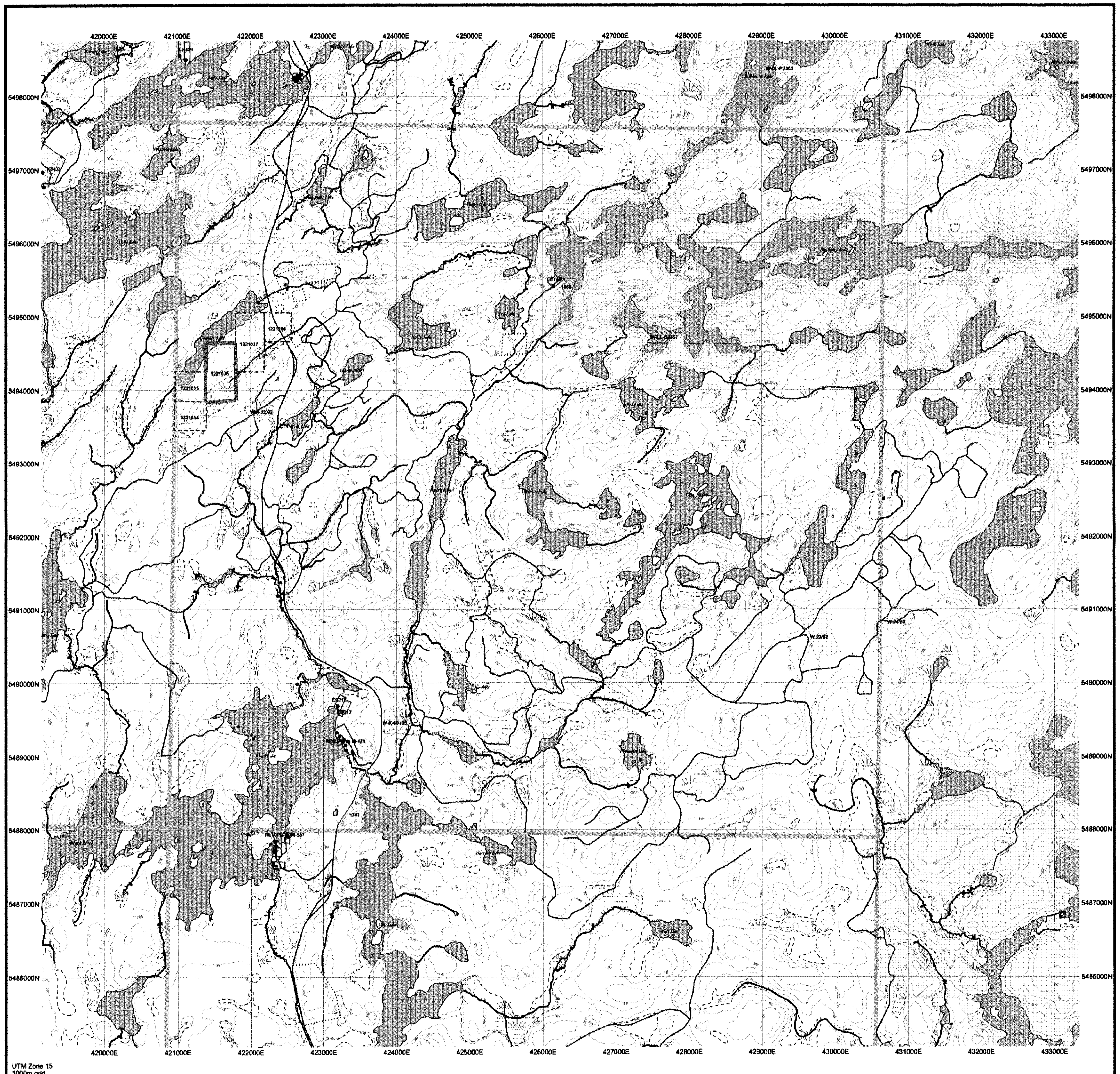
Mining Land Tenure Map

Date / Time of Issue: Tue Jun 29 15:50:39 EDT 2004

TOWNSHIP / AREA **PLAN**
WORK **G-1360**

ADMINISTRATIVE DISTRICTS / DIVISIONS

Mining Division	Kenora
Land Titles/Registry Division	KENORA
Ministry of Natural Resources District	KENORA



TOPOGRAPHIC

Land Tenure

LAND TENURE WITHDRAWALS

IMPORTANT NOTICES

Scale 1:20000

LAND TENURE WITHDRAWAL DESCRIPTIONS

2.27148
ASSAY
LC
PROSP

General Information and Limitations

52E09SE2007 2.27148 WORK

200