42A01SE2015 2.23498 EBY 010

2.23498

PLINKY PROPERTY

WEST GROUP
EBY TOWNSHIP
NTS 42 A/1
80°10′W 48°04′N

RECEIVED
MAY 15 2002
GEOSCIENCE ASSESSMENT
OFFICE

Prepared By: Eric Marion

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IN BACK POCKET

Work Sites and Sample Location Compilation

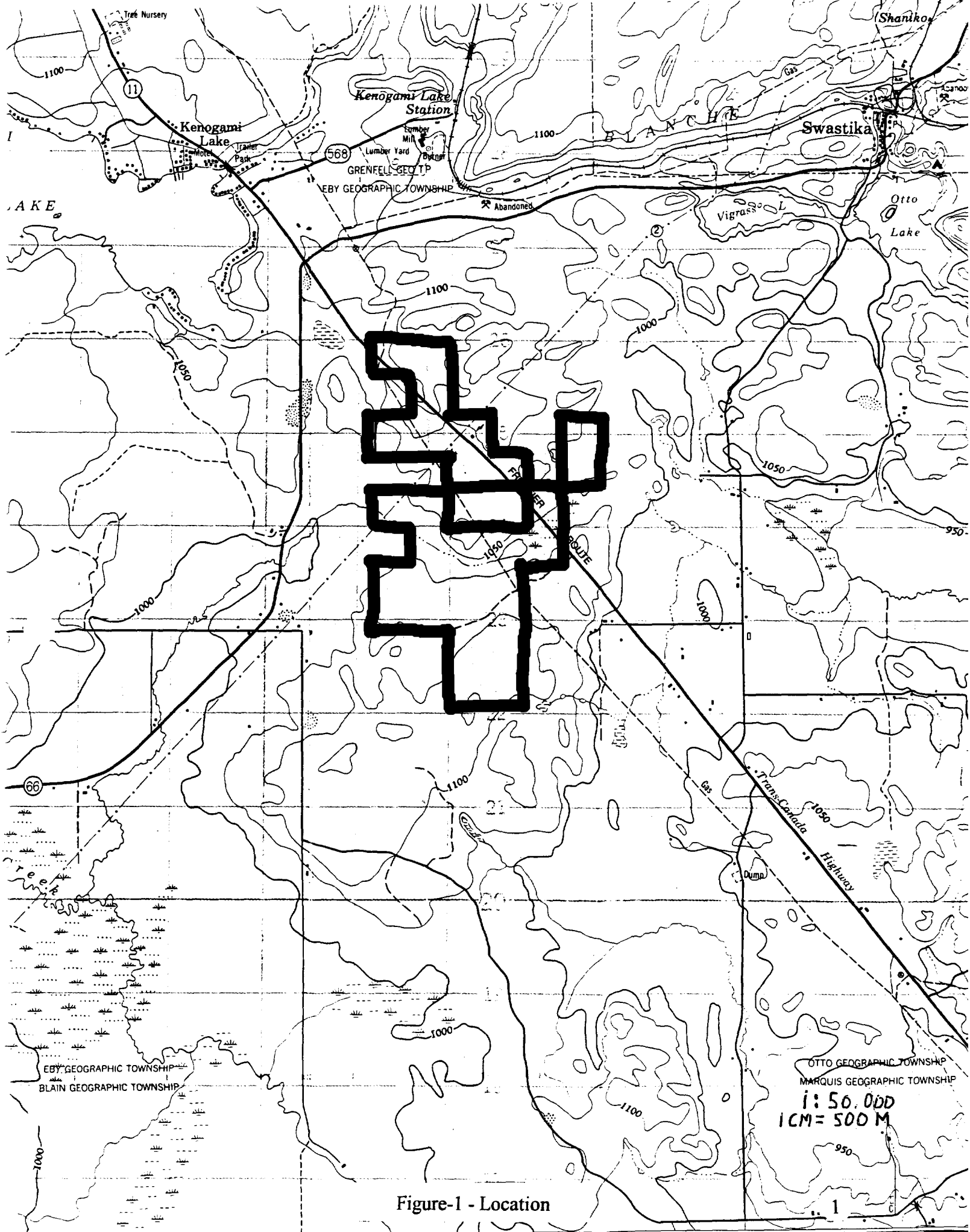
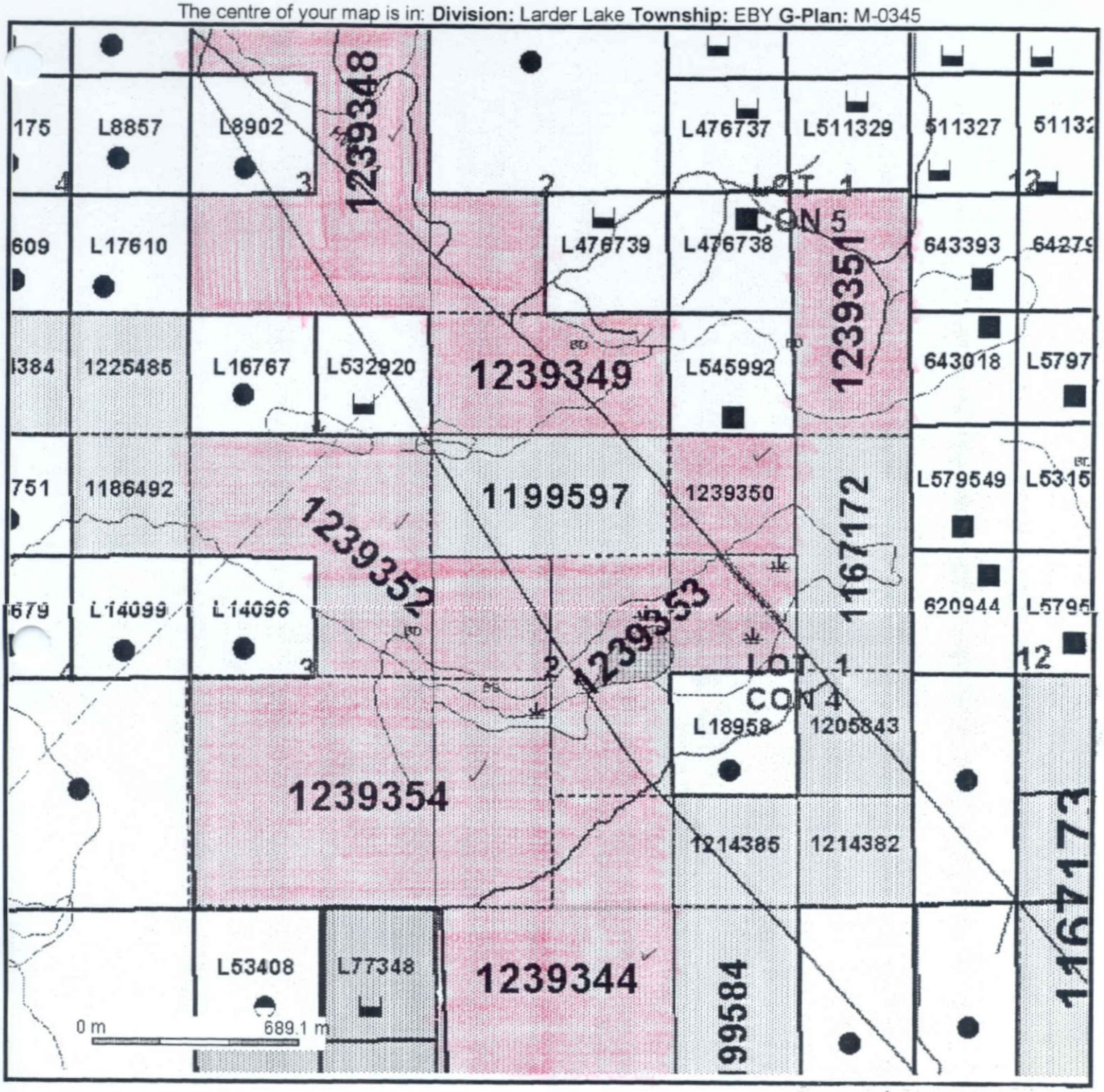


Figure-1 - Location



Current To : MARCH 17,2002

Figure-2 Claim Map

PROPERTY LOCATION

The property is located in the Larder Lake mining division approximately 12 kilometers south-west of Kirkland Lake. The claim group sits midway in the eastern end of the township, and abutts to the N/S Eby-Otto Twp. line in Eby Township. This area is in the Kirkland Lake Geologist District and can be found on NTS-42 A/1 with the geographic center being at approximately 80°10'W and 48°04'N.

ACCESS

Heading south on Hwy.#11 from the intersection of Hwy.#66 and the trans-Canada Hwy.#11 at Kenogami for 4 kilometers will bring you to the approximate geographic center of the group. The many small hunting roads hydro transmission lines and gas pipelines give improved access to many areas.

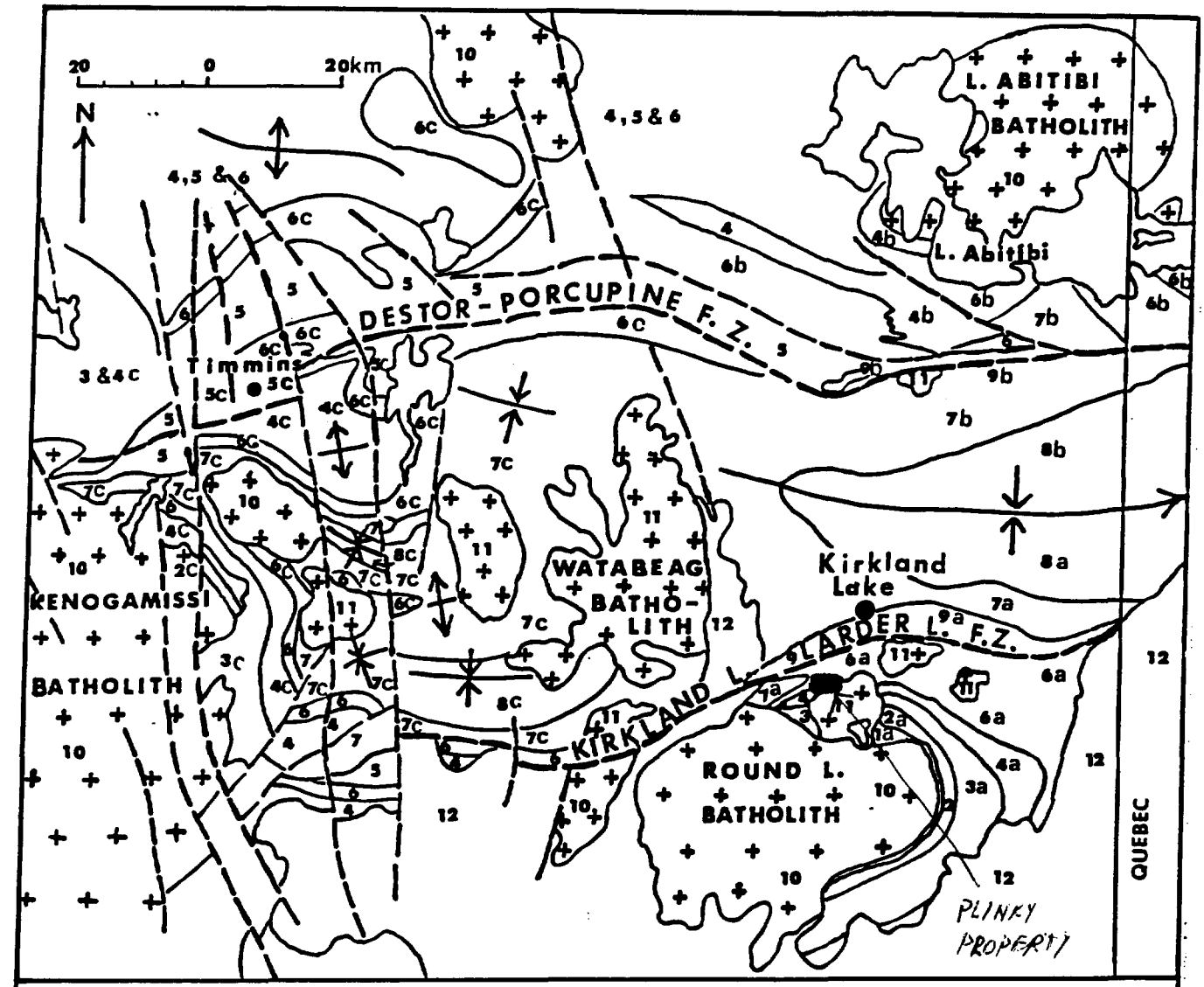
CLAIMS

This property consists of eight contiguous staked mining claim blocks totalling 29 claim units recorded on Plan M-345 of Eby Township, which is a subdivided township. The claims and descriptions are as follows:

CL#1239344--- Lot 2, Con.3 N1/2. + Lot 2, Con.4 S1/2-SE1/4
CL#1239348--- Lot 3, Con.5 N1/2{no SW1/4} + Lot 3,Con.5 N1/2 of S1/2
+ Lot 2, Con.5 S1/2-NW1/4
CL#1239349--- Lot 2, Con.5 S1/2 of S1/2
CL#1239350--- Lot 1, Con.4 N1/2-NW1/4
CL#1239351--- Lot 1, Con.5 E1/2 of S1/2
CL#1239352--- Lot 3, Con.4 N1/2(no SW1/4) + Lot 2, Con.4 N1/2-SW1/4
CL#1239353--- Lot 1, Con.4 N1/2-SW1/4 + Lot 2, Con.4 N1/2-SE1/4
+ Lot 2, Con.4 S1/2-NE1/4
CL#1239354--- Lot 3, Con.4 S1/2 + Lot 2, Con.4 W1/2 of S1/2

GENERAL GEOLOGY

This area lies within the Abitibi Greenstone Belt , a region of predominantly volcanic rocks and related interflow sediments at the south-central region of the Superior Province. Several eras of intrusion and deformation have affected most of the lithologies present. Major structural deformation zones, (locally the Larder-Cadillac Deformation Zone), parallel each other east to west across the belt and seem to have acted as a control over gold deposition. The Abitibi Belt is host to many large gold (and base metal) deposits on both the Ontario and Quebec sides of the border along these structural trends, and has an exploration history going back well into the 1800's. A band of altered mainly fluvial sediments, folded and upturned to a near vertical position, coincide with the main trend of this structure less than eight hundred meters to the north of the claim group. The Round Lake Batholith, a large Archaen aged granitic intrusive occurs about 2.5 kilometers to the south.



LEGEND

Proterozoic

Keeweenawan diabase (not shown)

12 Cobalt Group

Archean

Matachewan diabase (not shown)

Granitic rocks

11 Granodiorite, monzonite, quartz monzonite, syenite

10 Massive to gneissic quartz diorite, tonalite, trondhjemite

Upper Supergroup

9 9a* Timiskaming Group, 9b** Destor-Porcupine Complex

8 8a, 8n, Blake River Group, 8c*** Blake River (Upper Fm., Tisdale Group)

7 7a, 7b, Kinojevis Group, 7c Kinojevis Group, (Middle Fm., Tisdale Group)

6 6a Larder Lake Group, 6b Stoughton-Roquemaure Group, 6c Lower Fm., Tisdale Group

5 5c Porcupine Group

Lower Supergroups

4 4a Skead Group, 4b Hunter Mine Group, 4c Upper Fm., Deloro Group

3 3a Catherine Group, 3c Middle Fm., Deloro Group

2 2a Wabewawa Group, 2c Lower Fm. Deloro Group

1 1a Pacaud tuffs****

*a refers to Kirkland Lake Area, south limb of synclinorium (Jensen 1978c, 1979).
**b refers to Kirkland Lake Area, north limb of synclinorium (Jensen 1976, 1978b).
***c refers to Timmins Area (Pyke, 1980).
**** (Goodwin, 1965).

Figure-3 - General Geology

CLAIM GEOLOGY

The claim group lies along the northwestern contact of the Otto Stock, a syenitic intrusive complex which displays some large scale zoning features. The stock is almost circular with a diameter of about 12 kilometers. The majority of the rock north of the stock would be mafic to intermediate tholeiitic volcanic and interflow sediments with lesser komatiitic flows, previously mapped as Skead Group volcanics. A band of felsic tuffs and agglomerates with some inter-layered chemical sediments and iron formation parallel the contact of the stock and cut across the claim group in an arc .On the southern end of the claims,#3 post region of CL# 1239344, in an old drill hole, an un-sampled 90 meter wide band of amphibolite gneiss (+some altered gabbro) well mineralized with magnetite, pyrrhotite and odd chalcopyrite is logged as occurring between the sediments and the stock. Recent work by the O.G.S and the resident geologist's office, 1700 meters to the north-east of this hole along Hwy. 11, has documented anomalous gold, platinum, palladium and copper values in an amphibolite rock that may be the north-eastern extension of the zone intersected in the drill hole. This feature does not outcrop in the region of the drill hole or along strike on the claims. The western end of the claims(most of CL#1239354) cover a previously mapped gabbroic intrusive which exhibits layering or zoning of fine and coarser grained phases. Some epidote associated with quartz veins and some minor pyrites were noted on an outcrop at what would be the northern end of this unit

Several faults which parallel the Larder-Cadillac Deformation Zone cross the claim group. A fault at the north end of the group has been defined as a splay of the LCDZ, and locally displays deformation, quartz veining and intense carbonate alteration. Flow tops and pillow facings in the area generally face to the northwest on the claim group. Many small syenitic bodies outcrop in the area, some with considerable pyrite mineralization. An interesting area of exposed quartz-chert pebble conglomerate of the Skead Group lies about 200 meters north-west of the #2 post of CL# 1239354. Generally, much chloritization, carbonitization, sulfidization and quartz veining occurs on the claim group.Historic records note gold values on different parts of the area, but field work by the author has failed to positively locate these workings and duplicate the previous assays. Most "pit"-like workings encountered in the general areas of where early prior workings should be were slumped and filled to the point of not being samplable without complete re-digging,(possible next program ?)

PREVIOUS WORK

Core drilling, geophysical surveys, trenching, mapping ,sampling and geological studies have been conducted in the search for gold.There is quite a sizable sum of exploration activity submitted as assessment work for the area surrounding these claims; also a fair amount of prospecting has been done on these claims and indeed there are ongoing programs on contiguous claim areas, but a comprehensive compilation and correlation of this information is beyond the scope and intent of this report. With the exception of the most recent prior claim holders whom defined new features, most of the earlier reported programs were concentrated on previously defined target areas and neglected the intervening areas where poor outcrop exposure hampered prospecting. An extensive study of the available data was undertaken by the author and no doubt will serve as an irreplaceable guide and basis for further exploration in the area.

EXPLORATION HISTORY

No.	Date	Property/Prospector Name	Type of Exploration	Significant Results
(1)	1930-48	Todora Kirkland/ Macassa	geol., 11 ddhs, 121 ft. shaft	Cpy, Mo, Au in qtz., up to 13.39% Cu
(2)	1938	A. Johnson	3 pits	up to 0.1 to 0.3 oz. Au/ton
(3)	1945	Sylvanite	trenches	trace to 0.023 oz. Au/ton
(4)	1955-57	Mr. Ahola	2 shafts, trenches, 1 ddh	up to 0.2 oz. Au/ton in tuff and qtz. veins
(5)	1965-69	M. Fishkin	3 ddhs	cpy + abund. py, cpy in south hole
(6)	1965-66	Keevil	geol., mag, EM, 3 ddhs	8 conductors, iron fm with 15%-80% sulphides 0.005 oz. Au/ton in sludge
(7)	1978-80	P. Harrington	5 ddhs	-
(8)	1980	KLIP	1 OVB hole	3,200 ppb Au in basal till
(9)	1980	Noranda	mag and EM, 1 ddh	3 short, strong conductors, up to 0.016 oz. Au/ton over 1 m
(10)	1980-84	J. Reed	geol., mag, EM, 3 ddhs	0.005 oz. Au/ton in grab, up to 0.01 oz. Au/ton over 1.5 m in core
(11)	1984-86	F. Rivard	trenching, 2 ddhs	up to 0.04 oz. Au/ton in grabs
(12)	1971	T GUTARIE	TRENCHING	UP TO 0.18 OZ IN GRABS 1.80% ZN IN GRABS
(13)	1944	A LUMSDEN	SHAFT 40'	SHAFT IN RED PORP. DYKE PINK QZ VEIN AT BOTTOM

LEGEND

PROTEROZOIC

ALKALIC INTRUSIVE ROCKS

7 — 7a Coarse-grained syenite, syenite porphyry, pegmatite.
7b Mafic syenite, syenite contaminated by country rocks.
7c Medium-grained syenite, aplite dikes.

INTRUSIVE CONTACT

ARCHEAN

MAFIC INTRUSIVE ROCKS (MATACHEWAN OR NIPISSING)

6 — 6 Diabase.

INTRUSIVE CONTACT

FELSIC INTRUSIVE ROCKS (ALGOMAN)

5 — 5a Granite, porphyritic granite, granodiorite.
5b Granodioritic gneiss.
5c Syenite and trachyte.
5d Mafic syenite and mafic trachyte.

INTRUSIVE CONTACT

EARLY MAFIC AND ULTRAMAFIC ROCKS (HAILEYBURIAN, EARLY ALGOMAN, AND KEEWATIN)

4 — 4a Serpentinite, peridotite.
4b Gabbro, diorite.

INTRUSIVE CONTACT

METASEDIMENTS (TIMISKAMING AND KEEWATIN)

3 — 3a Conglomerate.
3b Quartzite, greywacke.
3c Tuff, agglomerate, minor amounts of trachyte agglomerate, breccia.

UNCONFORMITY AND INTERBEDDING

FELSIC METAVOLCANICS (KEEWATIN)

2 — 2a Rhyolite, dacite.
2b Iron formation, silicic tuff, agglomerate.
2c Dacite porphyry, amygdaloidal and spherulitic dacite.

MAFIC METAVOLCANICS AND METASEDIMENTS

1 — 1 Unsubdivided mafic volcanics.
1a Basalt, andesite.
1b Chlorite mafic tuff, agglomerate.
1c Altered (bleached, carbonatized) volcanic and sedimentary rocks.
1d Amphibolite, garnet-epidote amphibolite, amphibolite gneiss.
1e Andesite porphyry, amygdaloidal and spherulitic dacite.
1g Biotite-garnet-pyroxene amphibolite.

SYMBOLS

- Glacial striae.
- Area of bedrock outcrop.
- Bedding, top unknown; (inclined, vertical).
- Lava flow; top (arrow) from pillows shape and packing.
- Schistosity; (horizontal, inclined, vertical).
- Gneissosity, (horizontal, inclined, vertical).
- Geological boundary, observed.
- Geological boundary, position interpreted.
- Fault; (observed, assumed). Spot indicates down throw side, arrows indicate horizontal movement.
- Lineament.
- Drag folds with plunge.
- Anticline, syncline, with plunge.
- Drill hole; (vertical, inclined).
- Vein, vein network. Width in inches.
- Shaft; depth in feet.
- Motor road. Provincial highway number encircled where applicable.
- Other road.
- Trail, portage or winter road.
- Building.

0 1/4 1/2 Mile

0 500 Metres

1 inch = 1/4 mile

FIGURE 4

PROPERTY GEOLOGY AND EXPLORATION

(After OGS Map 2239)

PRESENT WORK

During the last two field seasons , much time was spent by the author on the claims attempting to familiarize himself with the geology and revisit old reported work sites. The claim lines were used as a control. Many sites were visited and some were sampled, the summary and compilation map of which, is in the back pocket.Though numerous areas were visited and mapped, I will consider only the highlights of the program in this report.

A- Of particular interest in the northern end of the claims, is the silicified, pyritized, green carbonate altered exposure in a rock cut on the west side of the highway. This the location of the only somewhat elevated samples ET-00-06 and ET-00-07. The structural control/source of this system would likely be the mapped splay of the L.C.D.Z. mentioned earlier in this report, which at this area forms the contact between the altered volcanics(south side) and a mafic intrusive to the north. No previously detailed mapping or submitted rock sample results for this particular outcrop could be found in the assesment files, but no doubt the encouraging 3% to5% disseminated pyrite mineralization present would have been sampled by prior claim holders. An unmapped siliceous iron-formation, with reported gold values, occurs approximately 600 meters east of this outcrop and appears to be along strike on the same fault. Initial prospecting between the two areas did not encounter any new similar features on outcrop, but a very coarse, intrusive mafic rock,probably associated to the large mapped unit in this area was encountered.(ref:ET-00-08) The rock here catches ones attention because of the coarse texture and the large greenish black hornblende crystals present.No anomalous values were obtained at this site
Recommendation : Although the assay values were low, the close association with structural control and this type of alteration, with gold enrichment along the Larder / Cadillac Break, make this an attractive area for further work. If the faulting present is the same feature displayed in the iron-formation to the east, the gold values would indicate an auriferous event may have occurred, focused along this structure. A comprehensive sampling and stripping program along this feature as well as on the existing exposure may yield more promising results.Drilling down dip across this zone may also reveal interesting results as typically gold values increase at depth throughout theKirkland Lake camp.

B- Just 750 meters south of this area, north of the hydro line on the east side of the highway, a heavily altered area was prospected and some hand stripping was done. Much white,with lesser clear quartz/carbonate veining occurs somewhat parallel to an average 075° strain/foliation fabric noted in outcrop, and the rusty gossan would indicate, in an iron carbonate altered, medium-fine grained, volcanic host rock. Weak pyrite mineralization was noted sporadically throughout. A fault has been recently been defined across this site(LCDZ-splay ?) and probably acts as the control on alteration and veining here. Reported sampling failed to disclose elevated values from rock exposures tested.
Recommendation : Limited geophysics(I.P.), followed up by stripping/mechanical trenching should be done to locate heavier sulfide mineralization where sampling could be undertaken to define any gold enrichment.The recently mapped fault feature and favourable type alteration, has never been thoroughly evaluated or drill tested. Work on further definition is warranted.

C- In the region of the south border of CL#1239350, on the west side of the highway , highly strained, somewhat altered(amphibolitized ?), dark green to black, lightly mineralized, fine to medium grained possibly recrystallized volcanic or intrusive (lamprophyre ??) rock was seen. Fine discontinuous calcite veinlets, some with a pinkish tinge, much dark fine grained mica and minor pyrites (some brassy) are present. This faulted section seems to line up well with another site visited and hand cleaned, which exhibits similar ductile and brittle deformation, approximately 950 meters W-SW ,on the west side of the gas pipeline in the region 300 meters north-west of the #2 post of CL#1239352. Quite similar strikes were noted in both areas. Heavy pyrite mineralization occurs in the faulted section of the latter area, and the deformation at this location is in medium to light green, bleached appearing, lightly carbonated finer grained rock. Just to the south, a somewhat parallel,ten to thirty centimeter, scantily mineralized white quartz vein was stripped/followed for about sixty meters. The vein occurs along a fracture in more-competant unaltered rock.The vein and fault relationship at this site has yet to be determined.

The topography of the area would suggest that the greater part of the deformation lies immediately south in a preferentially eroded, swamp filled, up to 200 meter wide trough. A string of previously not drill tested airborne EM anomalies coincides with this topographic feature. It is possible that both sites noted above are structurally related but the alteration at each site would suggest different systems have affected each area. Interestingly, a somewhat mineralized, reddish syenitic rock I mapped approximately 100 meters north-west of the large pond on CL#1239353 would lie within this fault zone.This may represent a differently altered phase of the deformed rock adjacent to the highway.

Recommendation : The alteration with possible structural control make this an attractive target. The untested airborne anomalies, while possibly being related to iron formation close along this trend, could also potentially befault controlled sulfide concentrations with associated gold enrichment. More work, perhaps geochemical/geophysical will be required to evaluate this structure and the rock relationships present.The untested potential of the deformation or structural trend with associated alteration and intrusive activity with a coincident string of EM anomalies make a good target for further investigation.

D- The previously mentioned area at the south end of the claim group is the next area of note.(refer to section on claim geology) During field visits and stripping, lots of sulfide facies iron formation mineralization was observed.Many small pits and scratchings would attest to previous interest in this section. Though much alteration and interwoven thin quartz veining with plentiful sulfides looked promising, no elevated values were obtained at this site.(refer to ET-00-01 to 04)A diabase dike previously mapped in this area was observed but the dyke encountered at that area was questionably finer grained than one would call a diabase, so possibly this was a different dyke.The un-sampled amphibolized section noted in the 1968 drill hole appears to be the most attractive target here.It is probable that at the time that the hole was drilled, no follow-up sampling was done as the mineral potential and the geologic environment present were not well documented. Cursory prospecting by the author did not encounter the surface expression of this lithology in the region of the drill hole. Wanderings on the next claim east to locate a small isolated outcrop previously mapped as hornblende altered also met with no success.

Recommendation : Although this, and prior prospecting in the area revealed no anomalous results, in light of the very encouraging potential of the mineralization discovered by the O.G.S. in the possible strike extension of the drill hole, this particular region of the claim group still

holds excellent potential and makes a very attractive exploration target. If a direct association exists between these, geophysics in this region may help to correlate the highway sample area to the section in the drill hole if a recognizable response can be tied to the anomalous zone. If overburden thickness permits, follow up efforts in this area should be directed towards exposing the lithology by trenching for sampling purposes.The other alternative would be to core another drill hole in the location of the previous hole to provide samples for further evaluation of this target.

CONCLUSIONS

The promising geology present makes this claim group an excellent prospect for futher exploration work. More sampling and probably core drilling is planned to better asses the newly recognized PGE potential of the area. The strong Fe carbonate alteration with attendant quartz veining and pyrite mineralization present along two distinct sub-parallel deformation zone/splays of the L.C.D.Z. represent a prime target for gold enrichment. If ever a property stood out and screamed for a more comprehensive program, this is the one!!

SAMPLE DESCRIPTIONS

ET-00-01.....Massive, silvery, fine grained pyrite as breccia matrix to fractured quartz

ET-00-02.....Soft, creamy white, carbonate rock with fine grained ,silvery pyrite stringers

ET-00-03.....Pyritized, quartzy, medium grained, mafic tuff

ET-00-04.....Massive, silvery, fine grained pyrite as breccia matrix to fractured quartz with slatey mafic inclusions

ET-00-05.....Cherty, fine grained, altered pyritized mafic tuff

ET-00-06.....Completely altered,1-2mm ggained, silicified, pyritized (mafic?) volcanic rock with flecks of fuchcite, odd sulfide

ET-00-07.....As 00-06 but with smoky refractured quartz vein section attached. Odd sulfide in quartz vein.

ET-00-08.....Coarse grained(to 5mm), lightly mineralized, mafic intrusive,with well formed feldspar crystals

ET-01-01.....Quartz vein in reddish altered, medium grained, volcanic rock lightly mineralized with cubic pyrite

OT-00-07-H..Black-green, fine grained, pyritized, lower contact area of volcanic flow

Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Geochemical Analysis Certificate

0W-2453-RG1

Company: **E. MARION**

Date: AUG-08-00

Project:

Attn: E. Marion

We hereby certify the following Geochemical Analysis of 3 Rock samples submitted JUL-31-00 by .

Sample Number	Au PPB	Au Check PPB	Pt PPB	Pd PPB	Multi Element
ET-00-06	106	93	<5	-	Results
ET-00-07	55	-	<5	-	to
ET-00-08	-	-	<5	<5	follow

One assay ton portion used.

Certified by G. Gilbert

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

Swastika Lal atories Ltd.
1 Cameron Ave., Swastika, Ontario, P0K 1T0
Tel: (705) 642-3244 Fax: (705) 642-3300

E. MARION
Attention: E. Marion
Project:
Sample: Rock

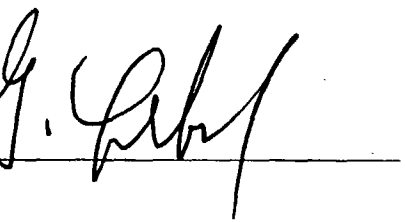
Report No : 0W2453 RJ
Date : Aug-16-00

MULTI-ELEMENT ICP ANALYSIS

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi 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	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
ET-00-06	0.2	0.19	<5	30	<0.5	<5	5.86	<1	51	109	74	6.44	0.07	3.28	1075	<2	0.08	111	690	110	5	33	<10	123	0.01	31	<10	4	80	7
ET-00-07	<0.2	0.24	<5	140	<0.5	<5	3.90	<1	31	229	108	3.74	0.15	1.97	635	<2	0.06	65	3030	20	5	18	<10	100	<0.01	33	<10	7	58	4
ET-00-08	<0.2	1.84	<5	50	<0.5	<5	0.93	<1	28	139	1	6.93	0.22	0.79	950	<2	0.08	7	1360	12	5	7	<10	19	0.28	23	<10	18	75	9

A .5 gm sample is digested with 10 ml 3:1 HCl/HNO3
at 95c for 2 hours and diluted to 25ml with D.I.H20.

Signed: 

Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Geochemical Analysis Certificate

0W-2226-RG1

Company: **E. MARION**

Date: JUL-18-00

Project:

Attn: E. Marion

We hereby certify the following Geochemical Analysis of 1 Rock samples submitted JUL-12-00 by .

Sample Number	Pt PPB	Multi Element
OT-00-07 (H)	10	Results to follow

One assay ton portion used.

Certified by _____

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

Swastika Labo tories Ltd.
1 Cameron Ave., Swastika, Ontario, P0K 1T0
Tel: (705) 642-3244 Fax: (705) 642-3300

Report No : 0W2226 RJ
Date : Jul-20-00

E. MARION
Attention: E. Marion
Project:
Sample: Rock

MULTI-ELEMENT ICP ANALYSIS

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi 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	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
RT-00-07 (H)	<0.2	0.90	<5	10	<0.5	<5	1.06	<1	20	38	112	3.14	0.05	0.75	305	6	0.09	23	650	28	<5	4	<10	6	0.17	77	<10	9	21	4

Up to 100 ppm Cr contamination due to sample grinding.

A .5 gm sample is digested with 10 ml 3:1 HCl/HNO3
at 95c for 2 hours and diluted to 25ml with D.I.H20.

Signed: G. Leboy

Swastika Laboratories Ltd

Established 1928

Assaying - Consulting - Representation

Geochemical Analysis Certificate

1W-1035-RG1

Company: **E. MARION**

Date: MAY-28-01

Project:

Attn: E. Marion

We hereby certify the following Geochemical Analysis of 1 Rock samples submitted MAY-18-01 by .

Sample Number	Au PPB	Au Check PPB
ET-01-1	26	24

Certified by G. Gebhardt

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

Submission Number: 2.23498
Transaction Number: W0280.00779

DAYS WORKED

1239344

MAY 9, 2000	10h	ERIC MARION
JUNE 13, 2000	10h	ERIC MARION + DARREN LIPPETT
JUNE 14, 2000	9h	ERIC MARION + DARREN LIPPETT

1239348

AUG 4, 2000	9h	ERIC MARION + DARREN LIPPETT
AUG 5, 2000	8h	ERIC MARION + DARREN LIPPETT
MAY 6, 2001	9½h	ERIC MARION + DARREN LIPPETT
MAY 7, 2001	10h	ERIC MARION + DARREN LIPPETT
MAY 8, 2001	10h	ERIC MARION + DARREN LIPPETT
MAY 9, 2001	9h	ERIC MARION + DARREN LIPPETT

1238349

JUNE 19, 2000	10½h	ERIC MARION
MAY 21, 2001	10h	ERIC MARION + DARREN LIPPETT

1239350

JULY 15, 2000	6h	ERIC MARION

1239352

SEPT 10, 2000	9½h	ERIC MARION
SEPT 12, 2000	9h	ERIC MARION

1239353

SEPT 2, 2000	10h	ERIC MARION + DARREN LIPPETT

1239354

MAY 11, 2001	10h	ERIC MARION + DARREN LIPPETT

Sept 9, 2001

RECEIVED
LARDER LAKE
MINING DIVISION
SEP 9 2002

Work Report Summary

Transaction No: W0280.00779 **Status:** APPROVED
Recording Date: 2002-MAY-14 **Work Done from:** 2000-MAY-19
Approval Date: 2002-SEP-20 **to:** 2002-MAY-14

Client(s):

164694 MARION, ERIC JOSEPH

Survey Type(s):

ASSAY PROSP

Work Report Details:

Claim#	Perform	Perform Approve	Applied	Applied Approve	Assign	Assign Approve	Reserve	Reserve Approve	Due Date
L 1239344	$1,898	$1,794	$2,000	$2,000	$0	0	$1,885	$1,755	2003-MAY-19
L 1239348	$1,655	$1,655	$0	$0	$1,655	1,655	$0	$0	2003-JUL-18
L 1239349	$277	$251	$800	$800	$0	0	$0	$0	2003-JUL-21
L 1239350	$175	$175	$400	$400	$0	0	$0	$0	2003-JUL-12
L 1239352	$540	$540	$0	$0	$540	540	$0	$0	2003-SEP-05
L 1239353	$270	$270	$0	$0	$270	270	$0	$0	2003-AUG-30
L 1239354	$270	$270	$0	$0	$270	270	$0	$0	2003-SEP-25
	$5,085	$4,955	$3,200	$3,200	$2,735	$2,735	$1,885	$1,755	

External Credits: $0

Reserve:

$1,755	Reserve of Work Report#: W0280.00779
($800)	Applied by W0280.01229 2002-JUL-26
$955	*Total Remaining*

Status of claim is based on information currently on record.



42A01SE2015 2.23498 EBY 900

Ministry of
Northern Development
and Mines

Ministère du
Développement du Nord
et des Mines

Ontario

Date: 2002-SEP-24

GEOSCIENCE ASSESSMENT OFFICE
933 RAMSEY LAKE ROAD, 6th FLOOR
SUDBURY, ONTARIO
P3E 6B5

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

ERIC JOSEPH MARION
126 DUNCAN AVENUE
KIRKLAND LAKE, ONTARIO
P2N 1Y5 CANADA

Submission Number: 2.23498
Transaction Number(s): W0280.00779

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.

Thank you for your response to the 45-Day Notice dated August 06, 2002. Based on the information you provided, assays collected on claims 1239349 and 1239344 prior to the recording date of these claims are not eligible for assessment credit. Accordingly, one assay from claim 1239349 ($26.00) and 4 assays from claim 1239344 ($104.00) have been removed from the credits. Therefore, this submission has been approved at $4,955.00. Please note, that this is a $130.00 reduction from the amount originally submitted. Assessment credit has been approved as outlined on the attached Distribution of Assessment Work Credit sheet.

Please note, the assays certificates in which no assessment credit was granted, have been returned to you as per your request.

If you have any question regarding this correspondence, please contact STEVEN BENETEAU by email at steve.beneteau@ndm.gov.on.ca or by phone at (705) 670-5855.

Yours Sincerely,

Sheila Lessard
Acting Senior Manager, Mining Lands Section

Cc: Resident Geologist
Eric Joseph Marion
(Claim Holder)

Assessment File Library
Eric Joseph Marion
(Assessment Office)

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

MINING LAND TENURE MAP

Date / Time of Issue Aug 7 2002 10:41h Eastern

TOWNSHIP / AREA EBY

PLAN M-0345

ADMINISTRATIVE DISTRICTS / DIVISIONS

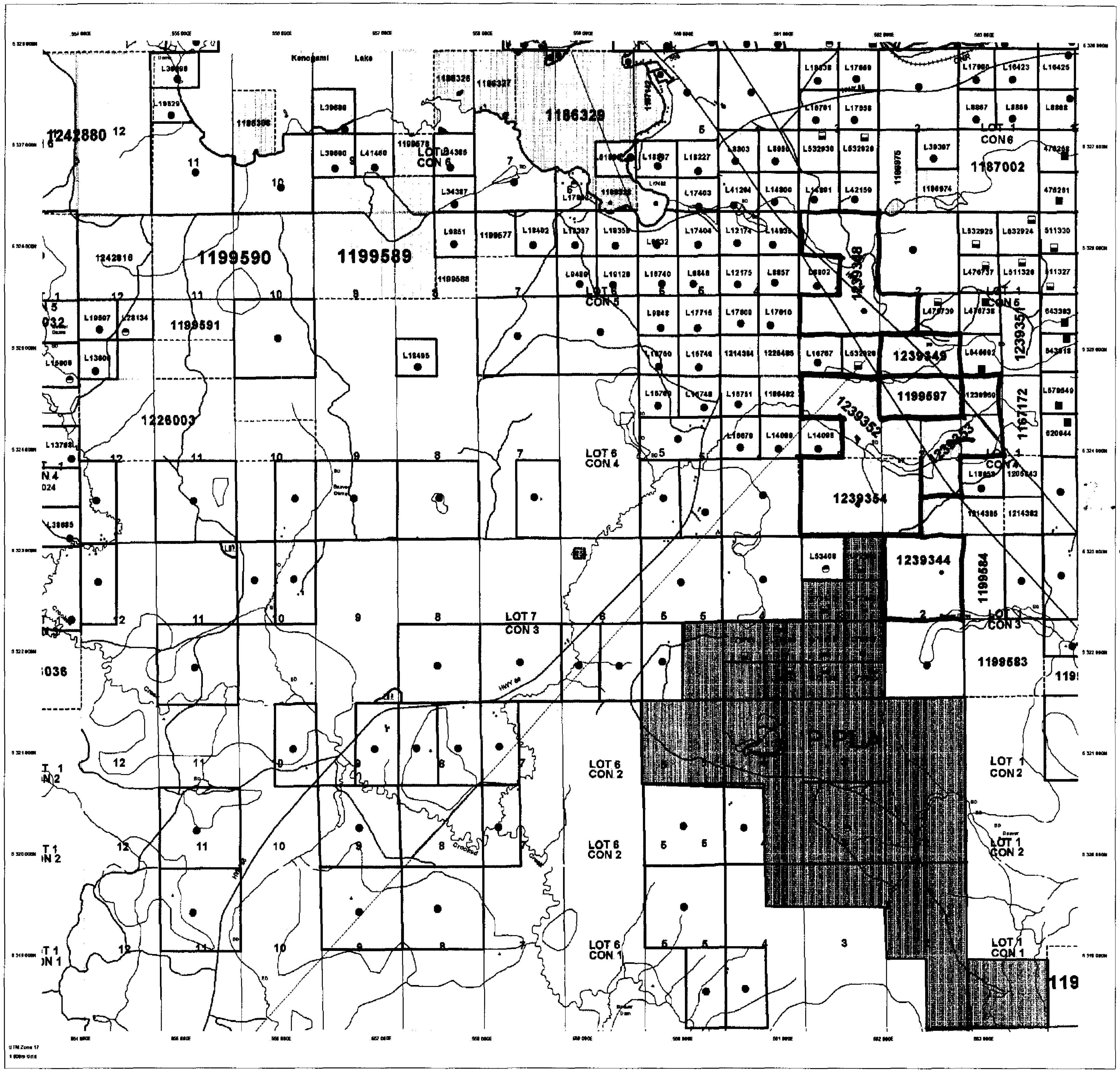
Mining Division	Larder Lake
Land Titles/Registry Division	TIMISKAMING
Ministry of Natural Resources District	KIRKLAND LAKE

TOPOGRAPHIC

LAND TENURE

LAND TENURE WITHDRAWALS

IMPORTANT NOTICES



LAND TENURE WITHDRAWAL DESCRIPTIONS

IMPORTANT NOTICES

General Information and Limitations

42A01SE2015 2.23498 EBY 200

KENDAMI

1239348

NORTH ASTRONOMICAL

TRANSMISSION LINE

EBY TWP

OTTO TWP

CON. 5

REDDISH SYENITE SOME PYRITE IN CHLORITIC BASALT

PITS

Fe ALTERED PYRITES

INTENSE ALTERATION
- FUCHSITE
- QZ
- HEAVILY PY.

ET-00-06

ET-00-07

BASALT

INTRUSIVE? COARSE GRAINED MAFIC VOLCANIC

ET-00-08

CHERTY IRON FORMATION HEAVY PYRITES

MAFIC VOLCANIC PYRITE

MAFIC VOLCANICS M-F GRAIN

OT-00-07-H

QTZ-QZ & HEAVILY PYRITIZED MAFIC VOLCANIC REDDISH SYENITIC PYRITE SOME SHEARING

INTENSE ALT. QZ VEINING

1239351

MAFIC VOLCANICS - BASALT MUCH CARBONATED SOME PYRITE

ET-01-01

QZ VEIN AT 170° REDDISH ALT.

SHEARING 070° PYRITE MINOR QZ MAFIC VOLCANICS

SUBSTATION

OLD DRILL SITE - MUCH CORE

ALLOMERATIC CHERTY MUCH PYRITE

ET-00-05

MAFIC VOLCANIC CARB, MED. GRAINED

MAFIC VOLCANIC CARBONATIZED PYRITE-QZ

CARB-RED GRAINED MAFIC VOLCANIC

1239349

FINE-MEDIUM GRAIN MAFIC BASALT

WET

LOW

CRIK

1239352

1239350

FINE-MEDIUM GRAIN DARK GREEN BASALT?

ENGRAVED TWP SURVEY POST

TRAIL TO HWY. 66

GAS PIPELINE

STRONGLY DEFORMED DARK BLACK, MEDIUM GR. ODD PYRITE - SHISTOSE

1239353

FAULTING - 078°
STRONG DEFORMATION
HEAVY PYRITES
BLEACHED ALTERED BASALT

QZ VEIN 1" - 075° DIPPING SOUTH - 78°
ODD PYRITE

QZ VEIN 033° DIPPING SOUTH - 78°
200' TRACED
1-12" SCANT PYRITE

REDDISH COLORED SYENITIC INTRUSIVE SOME PY - FRESH APPEARANCE

POND

LOW

BOGGY

CRIK

HWY

CON. 4

QZ VEINS - EPIDOTE SCANT PYRITE

1239354

MAFIC VOLCANIC

TRENCH

IRON FORMATION PITS

BASALT

BASALT

ACCESS ROAD

TO ENGLEHART

OGS/RESIDENT GEOLOGIST DISCOVERY

OPEN CUT

ODD UPHEITE

MEDIUM - FINE GRAINED MAFIC INTRUSIVE

BASALT? GREEN - BLACK MED GRAINED 2 PX

TRENCHES CHERTY IRON FORMATION

1239344

TAVERSE AREA

1968 DRILL HOLE APPROX.

TRAIL

ET-00-03

ET-00-02

CHERTY IRON FORMATION AND SOME MASSIVE SULFIDES

OLD PIT

ET-00-01

ET-00-04

DYKE - MAPPED AS DIABASE? BUT VERY FINE GRAINED

POND

OC

PLINKY PROPERTY

WEST BLOCK

EBY TOWNSHIP

N

0 50 100 200 300

1CM = 50 M
1:5000

CON. 3

42A01SE2015 2.23498 EBY 210

LOT 3

LOT 2

LOT 1