

42A04NW2003 2.18451 KENOGAMING

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2.18451

OPAP FINAL SUBMISSION

KENOGAMING TOWNSHIP
PROPERTY

J SALO

JANUARY 1998

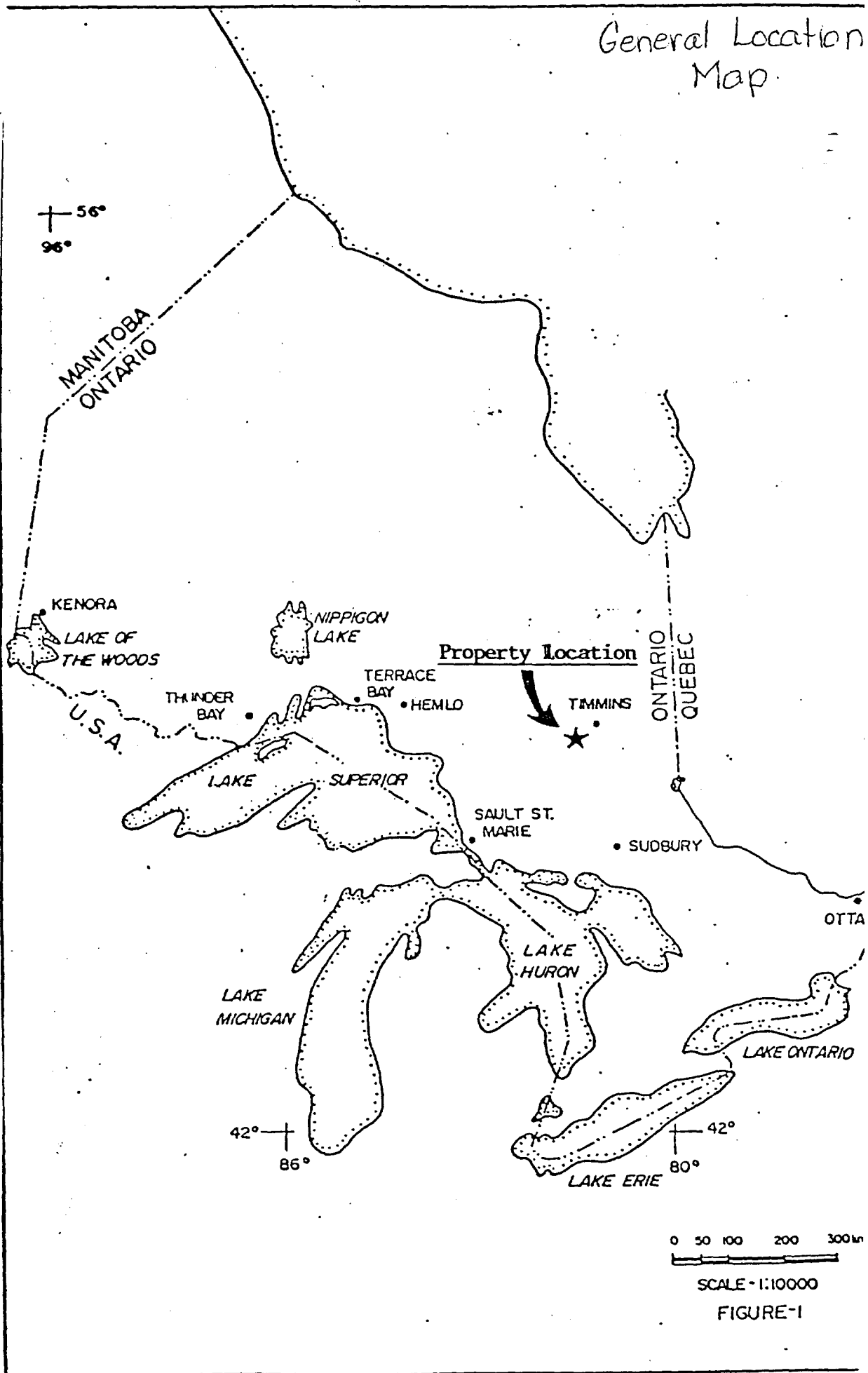
Qual. # 2.18451

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General Location Map



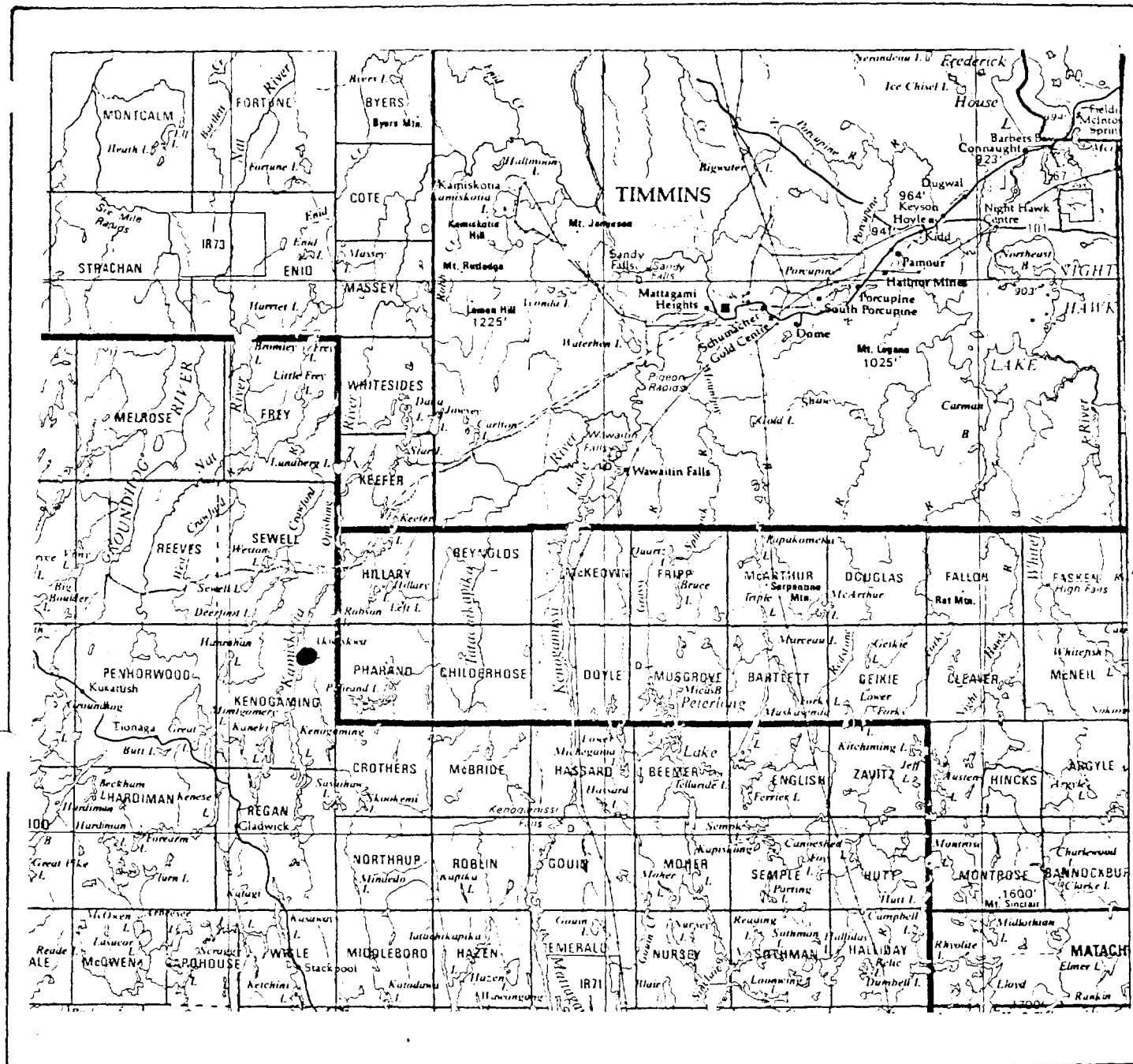


Fig. 2 - Township and Property Location Map

Kenogaming (●)

6 miles

LOCATION

The Kenogaming Township Property consists of 7 unpatented mining claims.

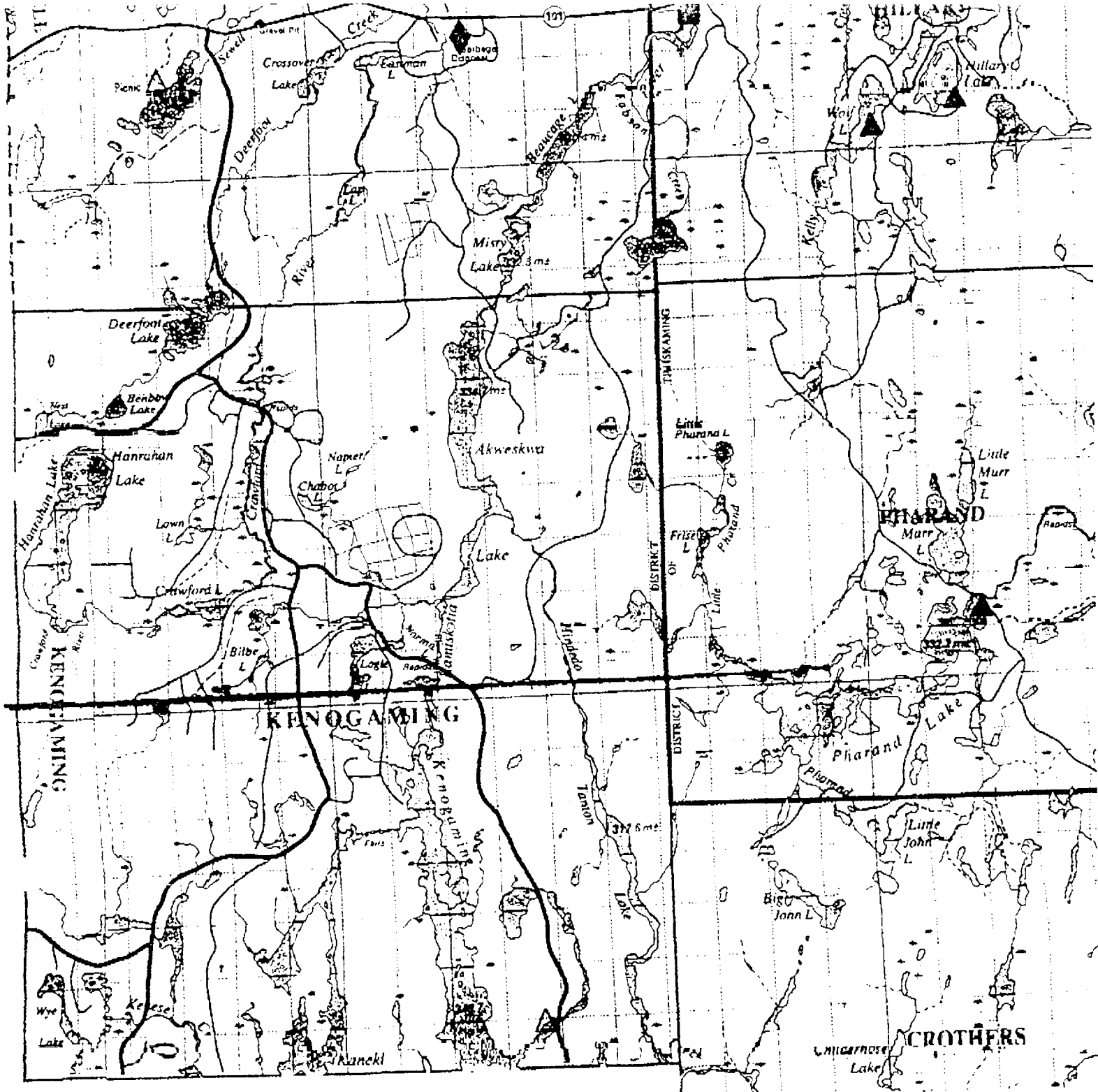
They are located in Kenogaming Township (claim map G-3239), MNR Administrative District of Timmins, Porcupine Mining Division and the jurisdiction of the Sudbury Lands Title Offices.

The longitude and latitude are 81 54', 48 11' and cover a large portion of Akweskwa Lake.

Claim Number	Units
1203981	15
1217716	2
1219070	9
1219069	1
1182619	1
1219071	12
1182620	3

ACCESS

The Kenogaming Township Property is located in Kenogaming Township approximately 54 km south-west of Timmins. Access is via highway 101, 55 km west of Timmins past Opishing Lake to Kenogaming Road then 8 km south on the road. A series of secondary cottage roads and trails provide good weather access to the property. As claims are on Akweska Lake a float plane can also be used.



Road Access map from Porcupine Fish and Game road atlas

PREVIOUS HISTORY

Although several companies have worked in the Kenogaming Area, only one has actually performed work on the claim block. That being Texas Gulf Inc. in 1972. They put in place three drill holes (which may or may not be) on the property. The three holes totaled 369 feet of IEX drilling. They are located on old claim number P.327511, which is the northwesterly boundary of the property. No casings or signs of drilling have been found. The drill logs report disseminated pyrite, chalcopyrite and magnetite but do not report the assays.

The files in the Timmins resident geologists office show that files T-3398 (Falconbridge Ltd.), T-1533 (Texas Gulf Inc.), T-2726 (Morin Prop.) and T-527 (Norunda Mines Ltd.) have performed work around the claim blocks but not directly on them.

ODM Report 9997 "The Geology of the Kukatush-Sewell Lake Area, District of Sudbury" by V.G.Milne, details Kenogaming Township, but again very little on the property itself.

As part of an OPAP grant, Mr. E. Mord did a VLF-EM16 survey on the easterly part of the claims. In 1996 I performed line cutting and a magnetometer survey over the original 15 unit claim, with some grab sample assays.

REGIONAL GEOLOGY

The property lies within the eastern part of the Swayze Greenstone Belt, located in the Superior Province of the Canadian Shield. The Belt is of Archean age and forms a lenticular east-west trending Tectonic stratigraphic sequence composed predominantly of greenschist facies metavolcanics, subvolcanics and metasedimentary rocks with coeval ultramafic and felsic intrusions. The Belt is bounded to the north and south by Archean-gneissic and metasedimentary rocks.

An explanation of the General Geology of the Swayze Greenstone belt from OGS Report 297- Precambrian Geology 'Northern Swayze Greenstone Belt' by J.A.Ayer, is enclosed and explains the lithological units for the area.

General Geology

The northern Swayze greenstone belt (NSGB) is located within the western Abitibi Subprovince of the Superior Province. The Abitibi Subprovince is a Neoproterozoic granitoid-greenstone terrane that developed between 2.8 and 2.6 Ga (Jackson and Fyon 1991). The NSGB is bounded by the Kapuskasing Structural Zone to the west, the Nat River granitoid complex to the north, and the Kenogamissi batholith to the east. A narrow septum of metavolcanic and metasedimentary rocks wrapping around the northern margin of the Kenogamissi batholith provides continuity of the supracrustal rocks with those of the Abitibi greenstone belt to the east. Although largely separated from rocks of the Abitibi greenstone belt (AGB) by the Kenogamissi batholith, the 2 greenstone belts are considered to be roughly equivalent in age, based on the general similarity of lithological assemblage types and the limited U-Pb zircon ages determined to date in the Swayze greenstone belt (Jackson and Fyon 1991; Heather and van Breemen 1994).

With the exception of Proterozoic diabase dikes, all bedrock in the study area is Archean. The oldest rocks appear to be the paragneiss and amphibole gneiss units of the Kapuskasing Structural Zone, located west of the Ivanhoe Lake cataclastic zone. They are part of a sedimentary-volcanic succession that was intruded by the Shawmere anorthositic complex, which predates 2765 Ma (Percival and Krogh 1983). Both the Shawmere anorthosite and the gneissic units are intruded by grani-

toid gneiss. Rock units and structures generally trend northeast, and dip moderately to the northwest.

East of the Kapuskasing Structural Zone, the rocks of the Swayze greenstone belt and associated intrusions are younger in age, typical of the southern Abitibi Subprovince (Jackson and Fyon 1991). Within the supracrustal sequences, the rock units and structural features generally trend easterly with steep dips. Supracrustal rocks have been metamorphosed to greenschist facies, with the exception of areas in close proximity to the granitic intrusions which are of amphibolite facies. All the Archean rocks have been metamorphosed to some extent and for the sake of brevity, the prefix "meta" will be assumed in the rock nomenclature used throughout this report.

The chronological order and stratigraphy of the area is as yet poorly understood, as there are only precise isotopic age determinations on a few of the intrusions in the NSGB. A program of U-Pb geochronological investigation is in progress which should soon provide more age data (Heather and van Breemen 1994) and thus a better framework for the stratigraphy. Jackson and Fyon (1991) subdivided the supracrustal rocks within the map area into 3 assemblages (see Figure 2):

- 1) Muskego-Reeves assemblage (MRA)
- 2) Horwood assemblage (HWA)
- 3) Hanrahan assemblage (HNA)

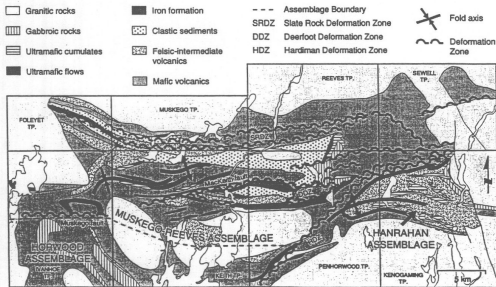


Figure 2. General geology of the northern Swayze greenstone belt.

Jackson et al. (1994) define supracrustal assemblages as regional map units that contain rocks sharing some, but not all, of the following properties: lithic attributes, geochemistry, facies association, geophysical signature, structural style and age. The units contained within an assemblage need not be stratigraphically related, and an assemblage may either be in fault or depositional contact with other assemblages.

The MRA is confined to the northern part of the belt and is composed of tholeiitic mafic volcanic rocks with lesser components of komatiitic ultramafic volcanic rocks, calc-alkalic intermediate and felsic volcanic units, and clastic and chemical sedimentary units. The HWA extends south of the synoptic area into the central part of the Swayze greenstone belt. It consists predominantly of tholeiitic mafic volcanic rocks, with minor intercalations of fine-grained clastic and chemical sedimentary rocks, calc-alkalic felsic pyroclastic rocks and komatiitic ultramafic flows. The HNA is confined to the southeastern part of the NSGB and consists predominantly of calc-alkalic intermediate and felsic volcanic rocks that have been intruded by extensive ultramafic and gabbroic sills. A laterally extensive, but relatively thin, unit of iron formation caps the HNA and delineates much of the boundary between the HNA and the MRA.

Table 1 is a presentation of the main rock units within the synoptic area. These units are discussed in more detail below.

Table 1. Lithologic units for the northern Swayze greenstone belt.

PHANEROZOIC	Metamorphosed Ultramafic Cumulate Rocks
CENOZOIC	Dunite, peridotite, pyroxenite
QUATERNARY	Chemical Metasedimentary Rocks
PLEISTOCENE AND RECENT	Magnetite iron formation, siderite iron formation, sulphide iron formation, graphitic mudstone, chert
Glacial, glaciofluvial, lacustrine and fluvial deposits	
<i>Unconformity</i>	
PRECAMBRIAN	Clastic Metasedimentary Rocks
PROTEROZOIC	Sandstone, siltstone, mudstone, conglomerate, tuffaceous wacke, paragneiss
Mafic Intrusive Rocks	Felsic Metavolcanic Rocks
Diabase dikes	Tuff, lapilli tuff, tuff breccia, massive flow, brecciated flow
ARCHEAN	Intermediate Metavolcanic Rocks
Alkalic Mafic Intrusive Rocks	Tuff, lapilli tuff, tuff breccia, pillowed flow, massive flow, amygdaloidal flow, brecciated flow
Lamprophyre dikes	
Late Felsic to Mafic Plutonic Intrusive Rocks	Mafic Metavolcanic Rocks
Granodiorite, quartz monzodiorite, granite, tonalite, quartz diorite, gabbro, clinopyroxenite, pegmatite, porphyry, felsite	Massive flow, pillowed flow, variolitic flow, amygdaloidal flow, brecciated flow, plagioclase-phyric flow, pyroxene-spinifex-textured flow, tuff, lapilli tuff, tuff breccia
Early Felsic to Mafic Plutonic Intrusive Rocks	
Tonalite, quartz diorite, granodiorite, quartz monzodiorite, granite, diorite, gabbro, porphyry, felsite	
Metamorphosed Mafic Intrusive Rocks	Ultramafic Metavolcanic Rocks
Gabbro, melagabbro, leucogabbro, diorite, anorthosite, anorthositic gabbro	Massive flow, spinifex-textured flow, polyhedral-jointed flow, brecciated flow

ARCHEAN

Ultramafic Metavolcanic Rocks

Previous mapping in the synoptic area took place prior to the general recognition of the existence of ultramafic extrusive rocks and thus all ultramafic rocks were classified as intrusions (e.g., Prest 1951; Milne 1972; Breaks 1978). However, current mapping has shown many of these ultramafic units to be of extrusive origin. The close spatial relationship of the komatiite flows (unit 1, Map 2627, back pocket) with massive, medium-grained cumulate-textured serpentinite bodies of more enigmatic origin (unit 7, Map 2627, back pocket) suggests a cogenetic relationship which is not as yet fully understood.

Komatiitic ultramafic flows (unit 1, Map 2627, back pocket) represent an estimated 5% of the MRA, 1% of the HWA and were not observed within the HNA. A number of these units in the MRA are laterally extensive. The most extensive unit occurs in Penhorwood and eastern Keith townships, with dimensions of about 15 km (length) by up to 1 km (width). In central Keith Township, a number of lenticular units 1 to 2 km long appear to lie along the same stratigraphic horizon, suggesting the lenticular morphology might represent basinal areas of komatiite accumulation separated by areas of higher paleorelief without komatiite deposition. This observation is supported by the common

PROPERTY GEOLOGY

Geology map 2231- Penhorwood and Kenogaming Townships show the property divided into three main geological areas. The central part being granite. The west side of the property is felsic to intermediate volcanics with felsic tuffs. This is divided with a central band of early mafic intrusive rocks with actinolitic hornblende amphibolite. There are several outcrops throughout the area. The west side of the property is also shown as felsic to intermediate volcanics.

The geology map also shows two nickel showings, one on the western claim and one on the eastern claim. ODM preliminary map P 465, Kenogaming Township, also shows the nickel showing.

The eastern claim block has encompassed an area which shows to have a 4 conductor airborne anomaly.

OGS Report 297- Precambrian Geology-'Northern Swayze Greenstone Belt' by J. A. Ayer Has a description of the Akweskwa Lake showing just south westerly claim.

copper and zinc were not reported. Detailed surface examination of the occurrence reported in Thurston et al. (1977) indicates that the iron formation consists of alternating layers of quartz, sulphides, magnetite and amphibole. Locally they contain minor intercalations of what may be fine-grained, metamorphosed lithic sandstone. The unit has been intruded by pink, medium-grained porphyritic granite and blue-grey quartz diorite.

NICKEL AND PLATINUM GROUP ELEMENTS

Nickel occurrences are closely associated with the cumulate-textured ultramafic rocks, mostly within the Hanrahan assemblage (HNA). The presence of large ultramafic bodies, some of which have documented nickel mineralization, is an indication that there may be good potential for komatiite-hosted nickel deposits similar to those found in the Timmins area and the Kambalda area of Australia (Leshar 1989). In addition, locally elevated platinum group element levels in assay results are also of exploration interest.

Akweskwa Lake (1)

There may be some confusion about the location of this showing in Kenogaming Township, as the area is underlain by numerous ultramafic bodies, a number of which have associated nickel mineralization. A grab sample taken at this location is reported to have assay values of 1% Cu and 0.9% Ni (Milne 1972). In 1973, Hanna Mining conducted a regional survey and sampled ultramafic rocks over much of Kenogaming Township. The highest returned assay value in this immediate area was only 0.30% Ni. Fumerton and Houle (1993) report a massive, fine- to medium-grained, highly serpentinized peridotite with about 2% disseminated sulphides at the indicated area of mineralization, but could not find any evidence of channel sampling. Grab samples collected by Fumerton and Houle (1993) returned values of up to 0.28% Ni and 0.13% Cu.

Amax Minerals Limited (2)

Amax minerals conducted a magnetic and EM survey in 1978 that was followed up by a diamond-drill hole in 1979, in northeastern Kenogaming Township. Drill logs report assay values of up to 0.25% Ni over 3 m within a carbonatized and serpentinized ultramafic unit containing talc and chlorite bands.

International Norvalie (13)

In 1971, Norvalie Mines Limited optioned the Jonsmith property in east-central Kenogaming Township and diamond drilled a number of holes in this area, east of the occurrence. One of the holes returned a value of 0.26% Ni over 3 m of serpentinized ultramafic rock containing 1 to 2% disseminated and fracture-filled pyrrhotite and pyrite.

Another hole, located further to the north, intersected an 18 m zone with copper mineralization in a unit identified as a grey banded tuff. The mineralization consists of chalcopyrite stringers which returned anomalous values of up to 0.32% Cu.

Ireland (14)

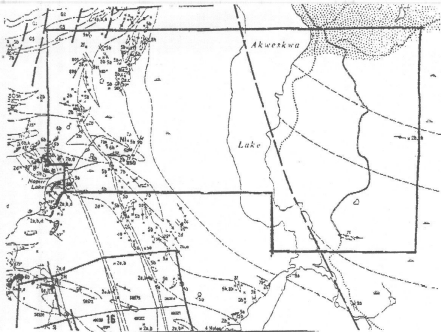
The Ireland occurrence is located in northern Kenogaming Township. It was discovered by Timmins Nickel Incorporated in 1989 and explored in 1990 by stripping, trenching and diamond drilling. The showing consists of cumulate-textured dunites differentiating into melagabbro, isoclinally interfolded with magnetite-chert iron formation and felsic tuffs of the underlying HNA. Mineralization consists of 1 to 2% disseminated sulphides which locally form a poorly developed net texture containing up to 10% sulphides. The sulphides consist of pyrrhotite and minor amounts of pentlandite. Late fractures are also mineralized with pentlandite. Grab samples returned assay values of up to 0.94% Ni, 0.10% Cu, 0.27 g/t Pt and 0.2 g/t Pd. Geochemical analyses of the ultramafic rocks in the vicinity of the mineralization show REE patterns that are distinctively different than those of similar, but unmineralized, ultramafic rocks in the same unit to the northeast. The slightly elevated LREE patterns in the rock hosting the mineralization suggest that contamination of the ultramafic magmas may be the mechanism responsible for localizing the sulphides and platinum group element mineralization (see "Geochemistry").

McIntyre Johnson (22)

The McIntyre Johnson occurrence lies in poorly exposed, amphibolite-facies mafic metavolcanic rocks in the east-central part of Sewell Township. McIntyre Porcupine Mines Limited carried out geophysical surveys followed by diamond drilling in 1971. The mineralization is reported as millerite which occurs in aggregates and along joint surfaces within a differentiated mafic intrusion. Reported assay values are up to 0.2% Ni over 2.3 m within peridotite.

Norduna (27)

The Norduna occurrence is located within a cumulate-textured ultramafic body within the HNA, in central Kenogaming Township. There has been considerable exploration work on this occurrence since its discovery in 1947. This work has included geophysical surveys, stripping, trenching and diamond drilling, with the most recent work by Falconbridge Limited. The mineralization consists of up to 5% disseminated sulphides in serpentinized ultramafic rocks that are in close proximity to the sheared contact with intermediate fragmental rocks to the south. The best reported intersection was 0.88% Ni and 0.156% Cu over 7.6 m, including a 1.5 m section with 1.25% Ni and 0.24% Cu.



SALO CLAIM GROUP, KENOGAMING TOWNSHIP

MAP 2231- Pethorwood and Kenogaming Townships
Coloured Geological Map

PROJECT

PROPOSAL AND CHANGES

The proposal for this OPAP program was to do grass roots prospecting, including plugger work, sampling, assaying, line cutting, magnetometer survey, slit sampling, and geological mapping.

After traversing the claims, not as many outcrops were visible as expected. Those found were blasted and sampled, some assays were sent from these samples. The line cutting and magnetometer survey was also performed on the area of the airborne anomaly.

A drill hole of 394' was also put into place to test the mag anomaly.

The maps and results are contained herein.

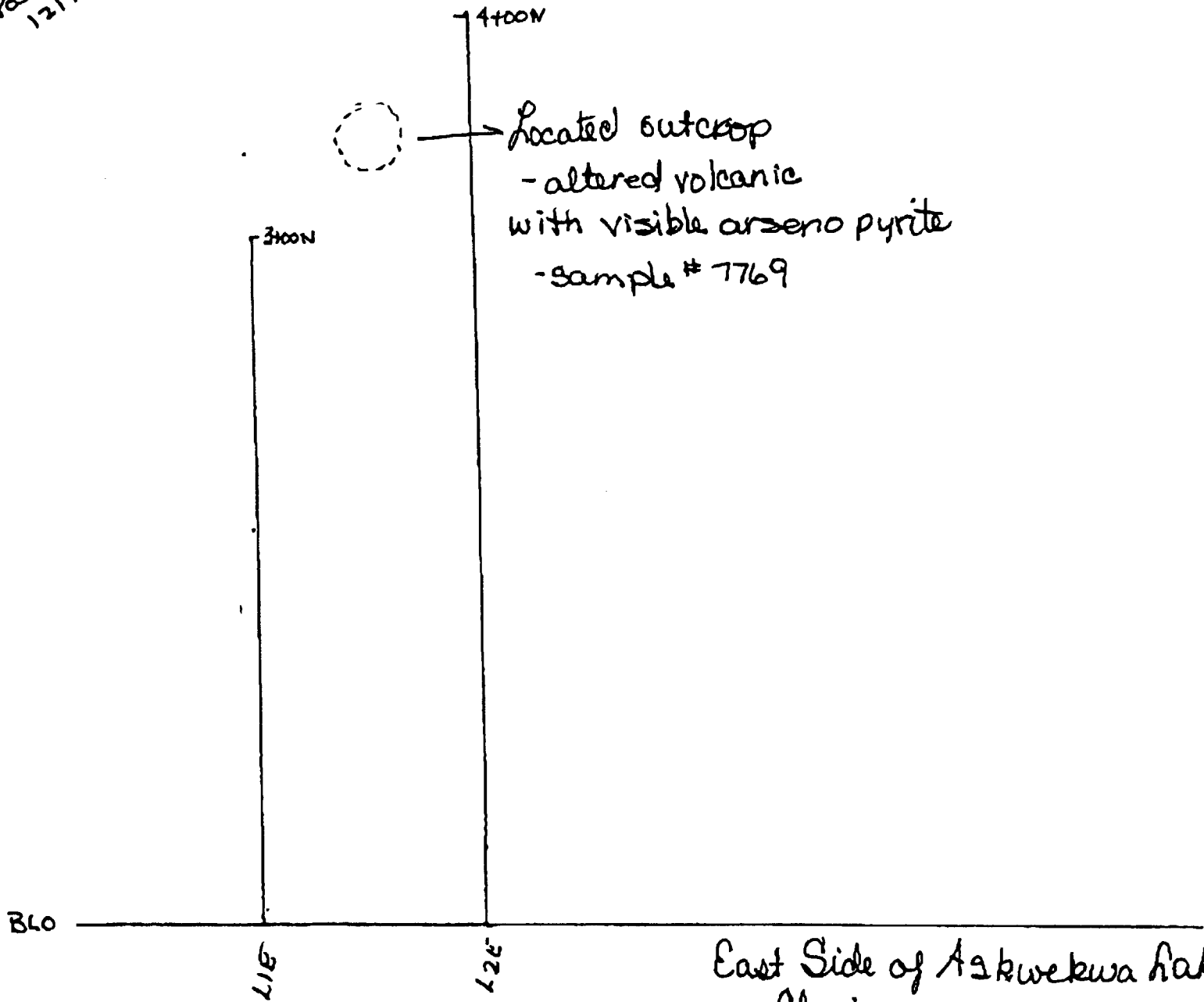
DAILY LOG

Log of Kengoaming Township Property

July 15th- Line cut BLO from 0- 6+00E	Joe-Anne and Larry
July 17th- Line cut BLO 6+00E to 8+00E Line 8+00E to the north	Joe-Anne and Larry
July 19th- Line cut line 7E north and 6E north	Joe-Anne and Larry
July 20th- Line cut line 6E north and line 5 E north	Joe-Anne and Larry
July 22nd- Line cut Line 4E north and 3E north	Joe-Anne and Larry
July 24th- Line cut 3E north and 2E north	Joe-Anne and Larry
July 26th- Line cut 1E north and 0 north	Joe-Anne and Larry
July 27th- Line cut 0 north and 0 south	Joe-Anne and Larry
Aug 14th- Line cut 1E south and 2E south	Joe-Anne and Larry
Aug 16th- Line cut 2E south and 3E south	Joe-Anne and Larry
Aug 17th- Line cut 4E south and 5E south	Joe-Anne and Larry
Aug 19th- Line cut 5E south and 6E south	Joe-Anne and Larry
Aug 23rd- Line cut 7E south and 8E south	Joe-Anne and Larry
Aug 24th- Line cut 8E south and chained all lines	Joe-Anne and Larry
Aug 26th- Magnetometer survey	Joe-Anne
Aug 28th- Magnetometer survey	Joe-Anne
Aug 29th- mapping magnetometer data	Joe-Anne
Aug 30th- traverses on east side	Joe-Anne and Larry
Aug 31st- traverses on east side	Joe-Anne and Larry
Sept 2nd- traverses on east side	Joe-Anne and Larry
Sept 4th- traverses on east side	Joe-Anne and Larry
Sept 6th- traverses on west side	Joe-Anne and Larry
Sept 7th- traverses on west side	Joe-Anne and Larry
Sept 9th- traverses on west side	Joe-Anne and Larry
Sept 11th- traverses on west side	Joe-Anne and Larry
Sept 13th- traverses on west side	Joe-Anne and Larry
Sept 14th- plugger work and blasting	Joe-Anne and Larry
Sept 16th- plugger work and blasting	Joe-Anne and Larry
Sept 18th- plugger work and blasting	Joe-Anne and Larry
Sept 20th- plugger work and blasting	Joe-Anne and Larry

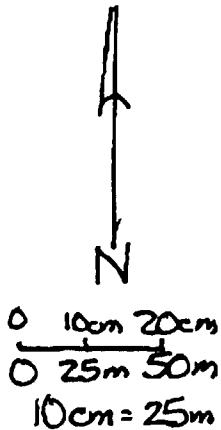
Sept 21st- plugger work and blasting	Joe-Anne and Larry
Sept 23rd- plugger work and blasting	Joe-Anne and Larry
Sept 25th- plugger work and blasting	Joe-Anne and Larry
Sept 27th- sampling	Joe-Anne and Larry
Sept 29th- sampling	Joe-Anne and Larry
Sept 31st- sampling	Joe-Anne and Larry
Oct 2nd- sampling	Joe-Anne and Larry
Oct 4th- sampling	Joe-Anne and Larry
Oct 6th- sampling	Joe-Anne and Larry
Oct 7th- sampling	Joe-Anne and Larry
Oct 27th- mapping samples	Joe-Anne
Dec 7th- mobilization of drill	Larry and Denis
Dec 8th- mobilization of supplies	Larry and Denis
Dec 9th- drilling overburden	Larry and Denis
Dec 10th- drilling	Larry and Denis
Dec 11th- drilling	Larry and Denis
Dec 12th- drilling	Larry and Denis
Dec 13th- drilling	Larry and Denis
Dec 14th- demobilization of supplies	Larry and Denis
Dec 15th- demobilization of drill	Larry and Denis
Dec 17th- logging core	Harold
Dec 18th- splitting core	Eero
Dec 19th- splitting core	Eero
Dec 20th- samples taken to Swastika	Joe-Anne
Jan 3- drill sections and report	Joe-Anne
Jan 24- making copies of report and maps	Joe-Anne

#4 POST
1219070



East Side of Askwekwa Lake
Claim 1219070

traverses done Aug 30/97 - Sept 4/97
L & J. Sals



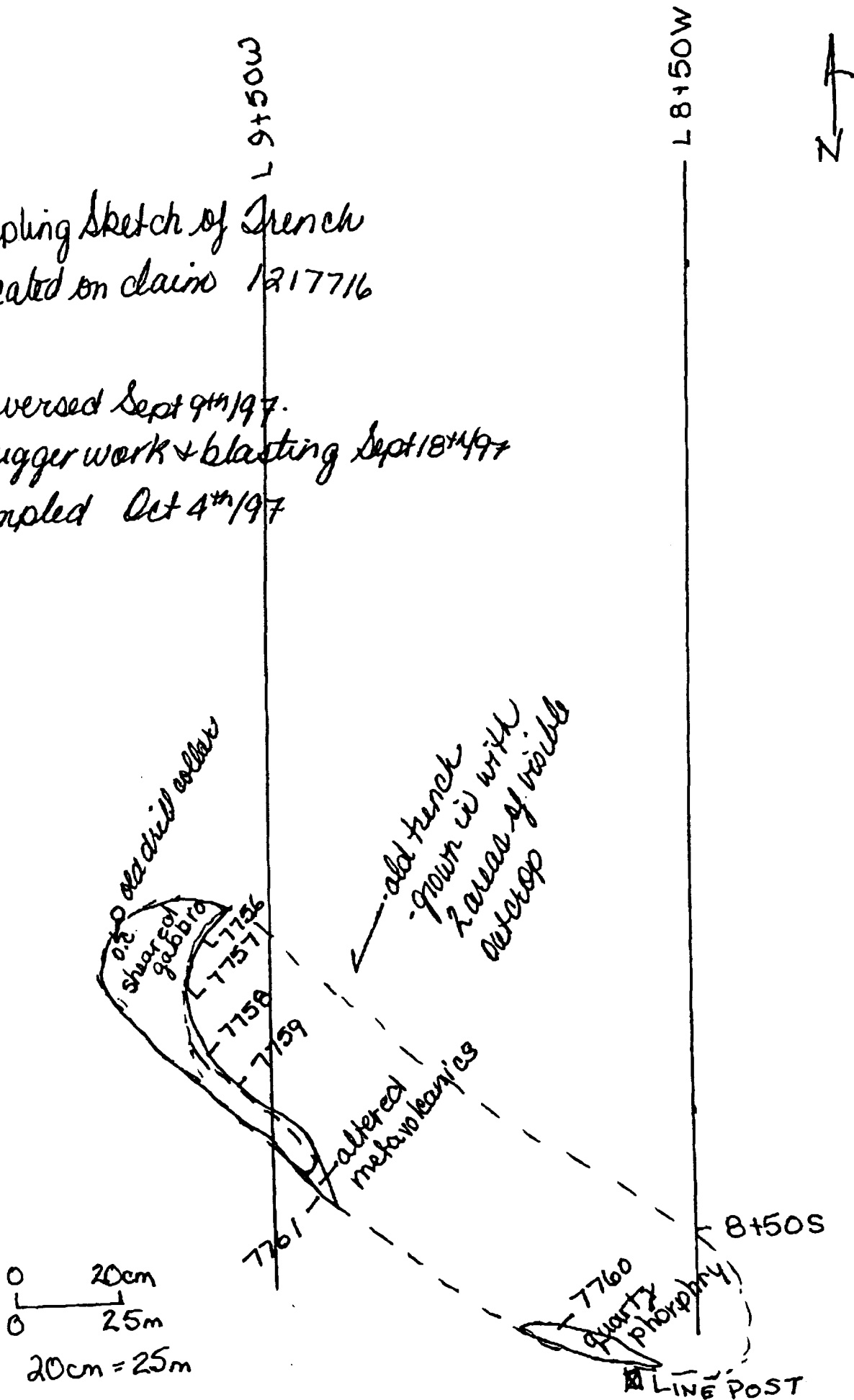
Sampling Sketch of Trench

- located on claim 1217716

- traversed Sept 9th/97.

- plugger work & blasting Sept 18th/97

- sampled Oct 4th/97



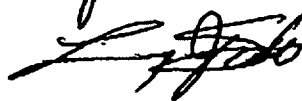
Kenogaming Township

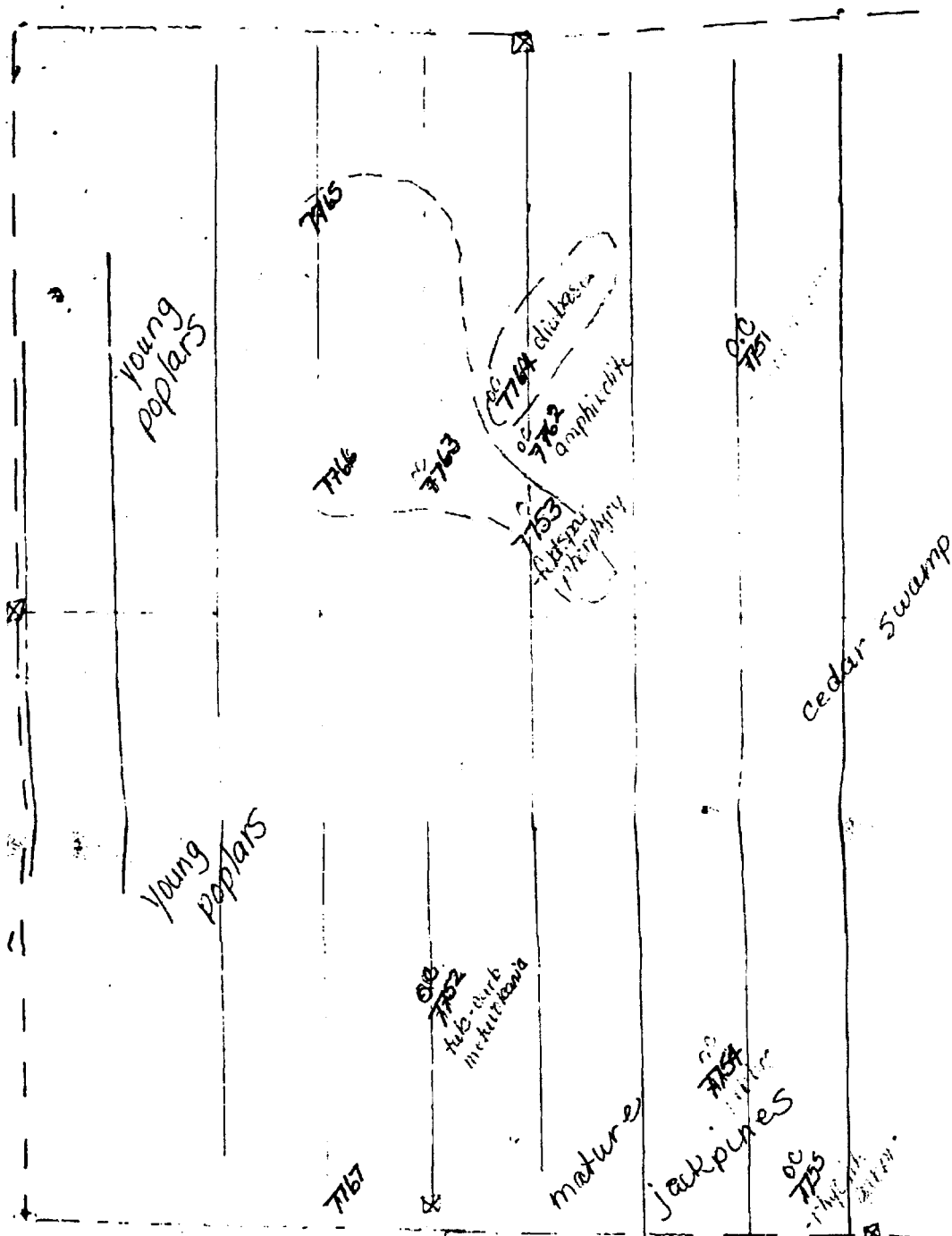
The prospecting on the Kenogaming Township Property was conducted by Harry & Joe-Anne Sato (lic m-20010 & m21106)

The traverses were conducted between Aug 30 - Sept 13/97.

Plugging work & blasting were conducted Sept 14 - 25/97.

Each area was then sampled Sept 27 - Oct 7/97.

J. H. Sato




J. M. Sabo
 [Signature]

Cedar Swamp

granite

granite

Swampy
with jag
alders.

Balsam

J. Salo
Feb

EAST SIDE OF ASKWEKWA LAKE

For the period of July 15th to August 24th, a line grid was put in place on claim 1219070. The lines total 5.4 km at 100 meter spacings with 25 meter stations. A magnetometer survey was done on this grid on August 26th and 28th.

Traverses were done over claim 1219070 and claim 1219071 over a period of nine days.

Although the geology maps shows an outcrop on the east side of 1219070, it could not be found. Only one outcrop was found during these traverses. It is located between L1E and L2E and 3+50N. It appears to be an altered volcanic with visible arseno pyrite. After blasting sample 7769 was sent for multi element assays. (see Intertek Testing report for results).

After completing the west side of the lake, it was determined that not enough outcrop existed on the property an a drill hole was put into place on Line 5+00E at 1+25N to test the anomaly found during the mag survey. See drill section for results.

WEST SIDE OF AKWESKA LAKE

The west side of Akweskwa Lake was also traversed using the 1996 line grid. A total of 16 km was covered, on claims 1203981 and 1217716.. A total of fourteen outcrops were located. Due to the terrain in some places it was difficult to tell if it was one of two outcrops. The outcrops were blasted and sampled, some sent for assays.

On claim 1217716 some old workings were found. This included an old drill site and some trenching. The trenches were also blasted and of all the outcrop looked the most promising for nickel.

The following is a description of the outcrops. (map for locations and numbers)

#7751- L8W 2+85N -

- fine grained, weakly foliated (amphibolite, mafic metavolcanic) chloritic.

#7752- L11W 3+60S

-moderate-strongly talc-carb, altered intermediate metavolcanic (pyroclastic)

-surface rind of rusty umoxide iron carbonate

#7753- L10W 1+00N

-finer grained version of sample 7766, this rock appears to be somewhat more altered than sample 7766.

-some very minor rusty spots noted Fe/Fe carb.

#7754- L8+25W 4+25S

-Quartz eyed gabbro

Assayed for Au Pt Pd Cu Ni- see Intertek Testing report for results

#7755- L7+75W 5+50S

-rhyolite, gabbro with rust- folded and striking 80 degree EW dipping 90 degrees
Assayed for multi-elements- see Intertek Testing report for results.

#7756 L8+50W 8+50S

-sheared gabbro- old drill hole
Assayed for Au Pt Pd Cu Ni- see Intertek Report for results.

#7757- L8+50W 8+50S

-calcite in altered volcanics, mineralized gabbro
-striking EW dip of 90 degrees
Assayed for multi elements- see Intertek Testing report for results.

#7758 L8+50W 8+50S

-pinkish quartz veining in granitized gabbro
-visible arseno pyrite
Assayed for Au Pt Pd Cu Ni- see Intertek Testing report for results.

#7759 L8+50W 8+50S

-mineralized gabbro
Assayed for multi elements- see Intertek Testing report for results.

#7760 L7+50W 9+27S

-quartz phorphry
Assayed for Au Pt Pd Cu Ni- see Intertek Testing report for results.

#7761- L8+20W 9+27S

- altered metavolcanics
Assayed for multi elements- see Intertek Testing report for results.

NOTE- #7756-#7761 are from the area of the old trenches.

#7762- L10W 1+50N

-mafic-intermediate weakly foliated amphibolite
-minor rusting noted on some surfaces
-(amphibolized mafic metavolcanic)

#7763- L11W 1+25N

-moderate-well foliated, medium-coarse grained talc altered intermediate feldspar porphyry with some brown rusting.

#7764- L10W 2+00N

-gabbro diabase (possibly glomero porphyritic diabase)

#7765- L12W 4+00N

-intermediate feldspar porphyry

-same as 7766

#7766 L12W 1+25N

-weakly foliated medium to coarse grained feldspar porphyry with abundant 20-30% euhedral white grey feldspar phenocrysts set within a visibly chloritic-sericitic altered ground mass (general fairly fresh looking)

#7767 L12W 6+25N

-weakly foliated mafic-intermediate metavolcanic (pyroclastic)

-trace pyrite

#7768-L4W 2+20S

-granite

MAGNETOMETER SURVEY

Discussion

This magnetometer survey shows activity in the north east quarter of the survey area and that the remaining area is relatively flat.

Using a McPhar Proton Magnetometer, the grid was trasversed in loops, checking back with a base station located at BLO L4E. The diurnal drift was accounted for based on time durations and number of readings.

Line 5E seems to be the center of the 4 channel air born anomaly. The map was drafted using 58000 gammas as the 0 point and everything was either above or below (below indicated by ()),

DRILL LOG





Ministry of
Northern Development
and Mines

Ministère du
Développement du Nord
et des Mines

**Diamond Journal de
Drilling forage au
Log diamant**

Complete this form and
related sketch in duplicate.
Remplir en deux exemplaires la
présente formule et le croquis annexé

Fill in on every page
Remplir ces cases à
chaque page

Hole No. Forage n°	Page No. Page n°
J-1/97	1

Drilling Company Compagnie de forage		Collar Elevation Élévation du collier	Bearing of hole from true North/Position du forage par rapport au nord vrai	Total Footage Avancement total du forage 304.00	Dip of Hole at Inclinaison du forage au Collar/collier	Address/Location where core stored Adresse/endroit où la carotte est stockée	Map Reference No. N° de référence sur la carte	Claim No. N° de concession minière
Date Hole Started Date de commencement du forage	Date Completed Date d'achèvement	Date Logged Date d'inscription au journal DEC 17 1977	Logged by Inscrit par HAROLD J TELCANELLI		FL/P/	Location (Twp, Lot, Con. or Lat. and Long.) Emplacement (canton, lot, concession, ou latitude et longitude) Kenogaming Jop. 5E 1125N		
Exploration Co., Owner or Optionee Compagnie d'exploration, propriétaire ou titulaire d'option		Date Submitted Date de dépôt	Submitted by (Signature) Déposé par (signature)		FL/P/		Property Name Nom de la propriété MORD-SALD PROPERTY	
					FL/P/			
					FL/P/			

Footage/Avancement		Rock Type Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Plane Features Angle/angle des caractéristiques planes	Core Specimen Footage / Longueur en pieds des carottes prélevées	Your Sample No. N° d'échantillon du prospecteur	Sample Footage/Niveau de pré- lèvement de l'échantillon (en pieds)		Sample Length Longueur de l'échantillon	Assays †/Analyses minéralurgiques
From/De	To/À						From/De	To/À		
0.00	27.00	LISING	OVERBANDEN GRANITE BODDED - COARSE PINK GRANITE MAT'LS.							
37.00	77.70	INTERMEDIATE FINDLESTIC MEDIUM GRAIN ROCK	LIGHT GRAY TO LIGHT GREEN GRANITE FINE TO MEDIUM GRAINED, INTERMEDIATE FRACTURED IN PLACES, FRACTURES LINED @ 50° TO 60° TO HORIZONTAL, MANY OF THE FRACTURES LIE FILLED WITH CEPHELAITE & TOXICITE ROCK APPEARS TO HAVE A WORK-INDUCED GRAIN REARRANGEMENT WITH AN ANGLE OF 41° TO <FRACTURES - BRACED> ROCK WORKING TO HORIZONTAL TO 10° HORIZONTAL HAS BEEN VERY STRONGLY BEEN FRACTURED. <FRACTURES - BRACED> TOXICITE OPI) FRACTURE		57-#	7770	37	40	3	
						7771	40	43	3	
						7772	43	46	3	
						7773	46	47	1	
						7774	47	50	3	
						7775	50	53	3	
77.70	307.25	ULTRAMAFIC INTRUSIVE	DARK GREEN - NEARLY BLACK - INTERMEDIATE GRAIN MEDIUM TO LOCALLY COARSE			7775	124	127.6	3.6	

0204 (03/91)

* For features such as foliation, bedding, schistosity, measured from the long axis of the core.
* Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

† Additional credit available. See Assessment Work Regulation.
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Hole No. Forage n°	Page No. Page n°
	2

Drilling Company Compagnie de forage		Collar Elevation Élévation du collier	Beang of hole from true North/Position du forage par rapport au nord vrai	Total Footage Avancement total du forage	Dip of Hole at Inclinaison du forage au Collar/collier	Address/Location where core stored Adresse/endroit où la carotte est stockée	Map Reference No. N° de référence sur la carte	Claim No. N° de concession minière
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Exploration Co., Owner or Optionee Compagnie d'exploration, propriétaire ou titulaire d'option		Date Submitted Date de dépôt	Submitted by (Signature) Déposé par (signature)		F./P/		Property Name Nom de la propriété	

Footage/Avancement		Rock Type Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Plane Feature Angle/Angle des caractéristiques planes	Core Section Footage / Longueur en pieds des carottes prises	Your Sample No. N° d'échantillon du prospecteur	Sample Footage/Niveau de pré- levement de l'échantillon (en pieds)		Sample Length Longueur de l'échantillon	Assays †/Analyses minéralurgiques		
From/De	To/À						From/De	To/À				
			THE ROCK INTERIOR AT ONE TIME APPEARED TO HAVE BEEN UNIFORM BUT HAS SINCE BEEN SUBJECT TO EXTENSIVE AND VARIOUS MICRO FRACTURES - FRACTURING. THESE STRONGLY DEVELOPED FRACTURES APPEAR TO HAVE BEEN IN- FILLED WITH VERY FINE FC (ARAGONITE MINERALS, THROUGHOUT THE BC CONTAINS VERY FINE DISS'D SOLPHIDES FOLLOWING THE INTERSE MICROFRACTURATION DISCONTINUED ROCK HAS FURTHER BEEN FRACTURED - FAULTED AND DISCONTINUED AGAIN. DETAIL THE ENTIRE INTERIOR HAS BEEN SUBJECT TO WEAR TO EMPHATICALLY AND WITH TALK HEAVY WITH LESS VISIBLE (ARAGONITE ALTERATION PRESENT. THE MOST INTENSE (ARAGONITE ALTERATION) ZONES IN CAROTTE DISTRIBUTED THROUGHOUT THE INTERIOR. THE MOST DISTINCTIVE TRAC ALTERED ZONES ARE CHARACTERIZED BY BRIGHT YELLOW- YELLOW GREEN - APPLE GREEN COLOUR, THE BANDS OF (ARAGONITE) FINEST TONAL FRACTIONATION OF ALL KIND									

0204 (03/91) * For features such as foliation, bedding, schistosity, measured from the long axis of the core.
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Page No.
Page n°
3

Drilling Company Compagnie de forage		Collar Elevation Élévation du collier	Bearing of hole from true North/Position du forage par rapport au nord vrai	Total Footage Avancement total du forage	Dip of Hole at Inclinaison du forage au	Address/Location where core stored Adresse/endroit où la carotte est stockée	Map Reference No. N° de référence sur la carte	Claim No. N° de concession minière
Date Hole Started Date de commencement du forage	Date Completed Date d'achèvement	Date Logged Date d'inscription au journal	Logged by Inscrit par	Collar/collier	Location (Twp, Lot, Con. or Lat. and Long.) Emplacement (canton, lot, concession, ou latitude et longitude)			
Exploration Co., Owner or Optionee Compagnie d'exploration, propriétaire ou titulaire d'option		Date Submitted Date de dépôt	Submitted by (Signature) Déposé par (signature)	FL/PI	Property Name Nom de la propriété			
				FL/PI				
				FL/PI				

Footage/Avancement		Rock Type Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Placer Feature Angle/Ange des caractéristiques planes	Core Specimen Footage / Longueur en pieds des carottes présentées	Your Sample No. N° d'échantillon du prospecteur	Sample Footage/Niveau de pré- lèvement de l'échantillon (en pieds)		Sample Length Longueur de l'échantillon	Assays †/Analyses minéralurgiques	
From/De	To/À						From/De	To/À			
			<p>TO BE OBSERVED IN THE STR. FOLLOWING THE TENDON DISSECTION THE HOLE WAS FOR THE DEPT TO FURTHER DRILL STANDING. FOLLOWED BY THE EMPLACEMENT OF HIGHLY IRREGULAR - SHARPLY FORMED Fe CARBONATE STRINGER LIKE VEINS THESE STRINGER-VEINS HAVE BEEN "POSSIBLY" MULTIPLE OF NAPION < 1" WIDE, AVERAGE < 1/4" WIDE BLUE GREEN TO NEARLY BLACK ASBESTOS LIKE MINERAL VEINS AND INTERFACED. THE FINE GRAINED ASBESTO-TYPICAL MINERAL VEINS WERE ASSOCIATED WITH THE GRAINED CARBONATE MINERAL ALSO ASSOCIATED WITH FINE GRAY-BLACK MAGNETITE SEAMS WITH SOME MINOR LOCAL VISIBLY COARSE GRAINED INCLUSIONS OF PYROPHOSPHATE / MAGNETITE.</p> <p>IN THE UPPER MOST PARTS OF THE INTERVAL MOST NOTABLY FROM 77.90 - 115 FT TH, THERE ARE VERY NUMEROUS DRILL FRAGMENTS THAT SHOW ALLOT OF GROUND UP TO SOME INTERCT FRAGMENTS OF</p>								

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Drilling Company Compagnie de forage	Collar Elevation Élévation du collier	Bearing of hole from true North/Position du forage par rapport au nord vrai	Total Footage Avancement total du forage	Dip of Hole at Inclinaison du forage au	Address/Location where core stored Adresse/endroit où la carotte est stockée	Map Reference No. N° de référence sur la carte	Claim No. N° de concession minière
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		Date Submitted Date de dépôt	Submitted by (Signature) Déposé par (signature)	FI/PI			
				FI/PI			
				FI/PI			

Footage/Avancement		Rock Type Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Placer Features Angle/Angle des caractéristiques pentes	Core Specimen Footage / Longueur en pieds des carottes prélevées	Your Sample No. N° d'échantillon du prospecteur	Sample Footage/Niveau de pré- lèvement de l'échantillon (en pieds)		Sample Length Longueur de l'échantillon	Assays †/Analyses minéralurgiques		
From/De	To/À						From/De	To/À				
			LIGHT GREEN (DARK) GREEN FINE GRAIN MINERAL, PROBABLY ASSOCIATED WITH SOME KIND OF CARBONATE MINERALS.									
			THE MOST NOTICEABLE TALK ALTERED - ASSAYS TAKEN IN SECTIONS AT THE FOLLOWING INTERVALS:									
			124.50 - 129.00 BAND OF MODERATE TO STRONG WEAKISH MED-DARK GREEN TALK ALTERATION			7777	127.0	130	2.4			
			127.00 TL - 136.00 SEVERAL WEAK TO MODERATE BANDS OF MODERATE TO VERY STRONG TALK ALTERATION.			7778	167	170	3			
			THE LITTLE OF CORE CONTAINS THE USUAL GREEN ASBESTIFORM MINERAL WEAK.			7779	170	175	5			
			136.00 - 141.00 BAND OF VERY STRONG TO VERY INTENSE SCHEDULING ALTERED, WITH NUMEROUS WIDE KINDS OF DARK GREEN ASBESTIFORM MINERAL WEAK AND STRINGS WITH SOME FINE GRAINED MAGNETIC MINERALS. THERE IS A VERY STRONG SECTION MOST NOTICEABLE FROM APPROX 137.50 - 139.00 TL			7780	175	178	3			
						7781	178	181	3			
						7782	181	184	3			
						7783	184	187	3			
						7784	187	189	2			
						7785	189	191	2			

0204 (03/91)

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Drilling Company Compagnie de forage		Collar Elevation Élévation du collier	Bearing of hole from true North/Position du forage par rapport au nord vrai	Total Footage Avancement total du forage	Dip of Hole at Inclinaison du forage au Collar/collier	Address/Location where core stored Adresse/endroit où la carotte est stockée	Map Reference No. N° de référence sur la carte	Claim No. N° de concession minière
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							Property Name Nom de la propriété	

Footage/Avancement		Rock Type Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle/Ange des caractéristiques plans	Core Specimen Footage / Longueur en pieds des carottes prélevées	Your Sample No N° d'échantillon du prospecteur	Sample Footage/Niveau de pré- lèvement de l'échantillon (en pieds)		Sample Length Longueur de l'échantillon	Assays †/Analyses minéralurgiques	
From/De	To/À						From/De	To/À			
		REDUCED	215.00 - 276.00 VERY SIMILAR TO THE MATERIAL WHICH			7786	191	193	2		
		BANDS OF	WAS DISCRIBED FROM 167.00 - 136.00. THIS MATERIAL			7787	193	195	2		
		ALTERATION	BUT A FEW BANDS OF ALTERATION WERE ALSO NOTICED			7788	195	197	2		
		(WIDE ZONE)	BUT AN INCREASED VOLUME OF TALK DEVELOPED EARLY -			7789	197	199	2		
			LEBESDONIAN MINERAL SIMILAR - VERY ACID			7790	199	201	2		
			LABSONATE AND THIS CHARACTER - THE VEINS			7791	201	203	2		
			X - BUT THE TALK RAN OUT IN ALL DIRECTIONS.			7792	203	205	2		
			SOME OF THE ASBESTO TALK MINERALS - VEINS			7793	205	207	2		
			HAVE INFILLED SOME OF THE BLEACHED P.S.								
			THE ALTERNATING NARROW BANDS OF MONTICELITE -								
			INTENSE TALK ALTERATION IS SEPARATED BY								
			SYMPLECTIC FRESHER LOOKING BUT BLEACHED			7794	207	209	2		
			"DILUTED" FX"			7795	209	211	2		
		VERY STRONG	216.00 - 235. THIS STRONG MATERIAL IS VERY			7796	211	213	2		
		TO INTENSE	SIMILAR TO THE MATERIAL WHICH WAS DISCRIBED			7797	213	216	3		
		BANDS OF	FROM 136.00 - 216.00			7798	216	219	3		
		THE ALTERATION	299.00 - 304.00 VERY STRONG TO VERY INTENSE			7799	219	222	3		
			BAND OF TALK ALTERATION. WITHIN THE SECTION			7800	222	225	3		
			THE FX HAS BEEN TRANSFORMED, INFILLED WITH			80367	225	228	3		

0204 (03/91)

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Drilling Company Compagnie de forage		Collar Elevation Élévation du collier	Bearing of hole from true North/Position du forage par rapport au nord vrai	Total Footage Avancement total du forage	Dip of Hole at Inclinaison du forage au Collar/collier	Address/Location where core stored Adresse/endroit où la carotte est stockée	Map Reference No. N° de référence sur la carte	Claim No. N° de concession minière
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Footage/Avancement		Rock Type Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle/Angle des concordances planes	Core Specimen Footage / Longueur en pieds des carottes prélevées	Your Sample No N° d'échantillon du prospecteur	Sample Footage/Niveau de pré- lèvement de l'échantillon (en pieds)		Sample Length Longueur de l'échantillon	Assays † / Analyses minéralurgiques	
From/De	To/À						From/De	To/À			
			CARBONATED - FOLIATED TR. FINE MINERALOGIC FOCK EMPLACED VENS HAVE BEEN DISSEMI SHEPDED → GOOSE LIKE, AWAYED AT 60° TLA. SOME OF THE FOCK IN THE ABOVE - MINERALOGIC SECTION IS VERY VARIABLE.			20368	228	231	3		
						20369	231	234	3		
						20370	234	237	3		
						20371	237	240	3		
						20372	240	243	3		
		< Diss'd	304-307.25 VERY FINEST DISSEMI D. DATE, PROBABLY			20373	243	246	3		
		SULPHIDE	LESS THAN 10% BY VOLUME, FINEST DISSEMI TO 1			20374	246	249	3		
		70% >	FEW MICROSCOPIC STROMBERG'S OF MEDIAN SIZES			20375	249	252	3		
			IN ONE MORE INTERVAL, THERE ARE SEVERAL AREAS WITHIN THE INTERVAL THAT SHOW SOME WEAK DEVELOPED SHEET FOLIO - FOLIOLE POSSIBLE?		20376			252	255	3	
			ADDED STRAINING SOME KINDS ENCLAVING OF FIBRE / DIRECTIONS INDICATED ON SOME OF THE FRAGMENTS SUPPLIES.		20377			255	258	3	
						20378		258	261	3	
						20379	261	264	3		
						20380	264	267	3		
						20381	267	270	3		
						20382	270	273	3		
						20383	273	276	3		
						20384	276	278	2		
						20385	278	280	2		
						20386	280	282	2		
307.25	330.00	INTERMEDIATE PIROCLASTIC/ METAVOLCANIC	MEDIUM TO COARSE GRAY, FINE TO MEDIUM GRAINED, SOMEWHAT IRREGULARLY TEXTURED, BY APPEARANCE BE MADE UP OF MEDIUM IRREGULARLY SIZED FELSIC → LIGHT GRAY CRISTAL - LITHIC X-STOL FRAGMENTALS.								

0204 (03/91)

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Footage/Avancement		Rock Type Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Features Angle/angle des caractéristiques planes	Core Specimen Footage / Longueur en pieds des carottes prélevées	Your Sample No. N° d'échantillon du prospecteur	Sample Footage/Niveau de pré- lèvement de l'échantillon (en pieds)		Sample Length Longueur de l'échantillon	Assays † / Analyses minéralurgiques	
From/De	To/A						From/De	To/A			
			THIS DRILL HAS BEEN RECENTLY RE-DRILLED			20387	287	286	4		
			FELDSPAR DOMINANT. BROWN & RED			20388	286	289	3		
			FOLIATION @ 70° TO A → NORTH DIPPED.			20389	289	292	3		
			THERE ARE A FEW NARROW E.P. SPACES			20390	292	295	3		
			CARBONATE VEINS OF 1/2" TO 1/4"			20391	295	297	2		
			THERE ARE A FEW LIGHT GREEN FIG SILICIFIED			20392	297	299	2		
			CLUSTER STAINES → CALCITE, MANGANESE HEMATITE / MAGNETITE, SNEZLN. SS.			20393	299	301	2		
			THERE ARE SEVERAL FRAC. SURFACES THAT SHOW			20394	301	303	2		
			SOME BLUE SP. COFFER? STAINING. BY LES			20395	303	305	2		
			UNDEVELOPED SOME MINOR QUARTZ IN CONTACT			20396		305	307.5	2.5	
330	351	ULTRAMAFIC	VERY SIMILAR TO E.C. 100. HAS SOME COFFER			20397		307.5	310	2.5	
		INTERMEDIATE	VERY FINE GRAINED. APPEARS TO BE TYPICAL MARGINE?			20398		310	313	3	
			TOWARDS THE LOWER PART OF THE SECTION			20399	335	338	3		
			THE UPPER PART OF THE SECTION HAS BEEN			20400	341	345	4		
			INTERMEDIATE GRAINED & COFFER WITH FEW								
			MINOR MINERALS VERY LITTLE INTERMEDIATE GRAINED								
			ALUMINUM ENRICH WITHIN A FEW ISOLATED OPEN								
			FRAC. IN THE RX.								

0204 (03/81)

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**Diamond Journal de
Drilling forage au
Log diamant**

Complete this form and
related sketch in duplicate.
Remplir en deux exemplaires la
présente formule et le croquis annexé

Fill in on every page
Remplir ces cases à
chaque page

Hole No.
Forage n°

Page No.
Page n°

3

Drilling Company Compagnie de forage		Collar Elevation Élévation du collier	Bearing of hole from true North/Position du forage par rapport au nord vrai	Total Footage Avancement total du forage	Dip of Hole at Inclinaison du forage au	Address/Location where core stored Adresse/endroit où la carotte est stockée	Map Reference No. N° de référence sur la carte	Claim No. N° de concession minière
Date Hole Started Date de commencement du forage	Date Completed Date d'achèvement	Date Logged Date d'inscription au journal	Logged by Inscrit par	Collar/collier	Location (Twp. Lot. Con. or Lat. and Long.) Emplacement (canton, lot, concession, ou latitude et longitude)			
Exploration Co., Owner or Optionee Compagnie d'exploration, propriétaire ou titulaire d'option		Date Submitted Date de dépôt	Submitted by (Signature) Déposé par (signature)	Fl./Pl.				
				Fl./Pl.				
				Fl./Pl.	Property Name Nom de la propriété			

Footage/Avancement		Rock Type Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Features Angle/Ange des caractéristiques plans	Core Specimen Footage / Longueur en pieds des carottes prélevées	Your Sample No. N° d'échantillon du prospecteur	Sample Footage/Niveau de pré- lèvement de l'échantillon (en pieds)		Sample Length Longueur de l'échantillon	Assays †/Analyses minéralurgiques
From/De	To/A						From/De	To/A		
			346.50 - 351.50 FINE TO VERY FINE GRAINED DISSEMINATED BIOTITE ALTERATION.			663801	341	346	5	
			TRACE OF FINE GRAINED DISSEMINATED BIOTITE ALTERATION.			663802	347	353	6	
			TRACE OF FINE DISS'D BIOTITE NOTED IN 2 FEET LOCATIONS.			663803	355	357	2	
			MANY OF THE 'YEL' FRAGILE SURFACES NOTED			663804	357	360	3	
			DEEP BLUE-PURPLE 'COPPER' STAINING.			663805	360	363	3	
						663806	363	366	3	
351.50	332.75	INTERMEDIATE PORPHYRY ROCK	MEDIUM TO DARK GRN, MEDIUM TO COARSE GRAINED. WEAKLY TO MODERATELY WELL FOLIATED @ 60° DIP.			663807	364	369	3	
			SOMEWHAT VARIABLE IN PLACES. NEARLY HORIZONTAL			663808	369	372	3	
		SHEAR ZONE	S. @ 330° DIP. LOCAL DISCONTINUITIES			663809	372	375	3	
			DISCONTINUITIES WELL SIGNIFIED AND CONSIDERED			663810	375	378	3	
			BIOTITE LENS / LENS OF BIOTITE FRAGMENTS NOTED THROUGHOUT. FINE DISS'D BIOTITE / BIOTITE							
			NOTED ON SOME FRAGMENTS SURFACES AND IN THE THE METAVOLCANIC			663811	378	380	2	
						663812	380	382	2	
		STRONG	354.70 - 356.30 FINE TO VERY FINE GRAINED MASSIVE			663813	382	384	2	
		bio	TO DISSEMINATED BIOTITE ALTERATION OF METAVOLCANIC			663814	384	387	3	
		DL'N>	TRACE DISS'D BIOTITE NOTED.			663815	387	391	3	
						663816	391	394	3	

0204 (03/91)

* For features such as foliation, bedding, schistosity, measured from the long axis of the core.
* Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

† Additional credit available. See Assessment Work Regulation.
† Des crédits supplémentaires sont offerts. Consulter les règlements relatifs aux travaux d'évaluation.
Nota : Dans cette formule, lorsqu'il désigne des personnes, le masculin est utilisé au sens neutre.



Ministry of
Northern Development
and Mines

Ministère du
Développement du Nord
et des Mines

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Log forage au
diamant**

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Hole No. Forage n°	Page No. Page n°
	2

Drilling Company Compagnie de forage		Collar Elevation Élévation du collier	Bearing of hole from true North/Position du forage par rapport au nord vrai	Total Footage Avancement total du forage	Dip of Hole at Inclinaison du forage au Collar/collier	Address/Location where core stored Adresse/endroit où la carotte est stockée	Map Reference No. N° de référence sur la carte	Claim No. N° de concession minière
Date Hole Started Date de commencement du forage	Date Completed Date d'achèvement	Date Logged Date d'inscription au journal	Logged by Inscrit par	FI/PI	Location (Twp, Lot, Con. or Lat. and Long.) Emplacement (canton, lot, concession, ou latitude et longitude)			
Exploration Co., Owner or Optionee Compagnie d'exploration, propriétaire ou titulaire d'option		Date Submitted Date de dépôt	Submitted by (Signature) Déposé par (signature)	FI/PI				
				FI/PI				

Footage/Avancement		Rock Type Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle/Angle des caractéristiques plans	Core Specimen Footage †/Longueur en pieds des carottes prélevées	Your Sample No. N° d'échantillon du prospecteur	Sample Footage/niveau de pré- lèvement de l'échantillon (en pieds)	Sample Length Longueur de l'échantillon	Assays †/Analyses minéralurgiques
From/De	To/À						From/De	To/À	
			TLL LITERATION (NOTED) PAROLES D'UN TALL INTERMÉD.						
		← STRONGEST	379.00 - 392.75 STRONG - VEG. STRONG APPEARANCE						
		TLL	LITERATION! SEVERELY THIN < 1/4" SECTIONS						
		ALTIN	ALB VENS (COMMON) AMOUNT SECTIONS						
329.75	334.00	ULTRAFINE IMPURE	SLIME AS DISPERSED ABOVE TOY INTERMÉD 350.00 - 351.60						
334.00		END OF HOLE	END OF HOLE 3-1-07 LOGGED AND RECORDED - TRENCHER AT 334.00 METER INTERVAL						
			DEPOSITED 3-1-07.						

0204 (03/91)

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.
*Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

† Additional credit available. See Assessment Work Regulation.
† Des crédits supplémentaires sont offerts. Consulter les règlements relatifs aux travaux d'évaluation.
Nota : Dans cette formule, lorsqu'il désigne des personnes, le masculin est utilisé au sens neutre.



Ministry of Natural Resources / Ministère du Développement du Nord

Diamond Drilling Log / Journal de forage au diamant

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Note No. / Page No. / Forage n° / Page n°

I-1/97
1219070

Color Elevation / Élévation de couleur	Depth of hole / Profondeur du forage	Total Footage / Total forage	Depth of Hole at Completion / Profondeur du forage à l'achèvement
	316	544	45
Date / Date	Submitted by / Déposé par	Submitted by (Signature) / Déposé par (signature)	
DEC 11/97	TRACANELLO		

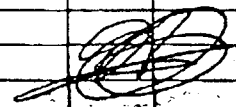
BOY LORIS
491 MAIN RD
CONNORIGHT
ONT. R6N-1A0

Property Name / Nom de la propriété
MORD-SALO PROPERTY

Kenogaming Jop
PSE 1125N

LARRY S. DRIVER
DEBRA CRITCHFIELD - HELPER

From / De	To / À	Rock Type / Type de roche	Description (Colour, grain size, texture, minerals, etc.) / Description (Couleur, granulométrie, texture, minéraux, etc.)	Core Length / Longueur du noyau	Core Diameter / Diamètre du noyau	Core Weight / Poids du noyau	Core Volume / Volume du noyau	Core Density / Densité du noyau	Core Specific Gravity / Gravité spécifique du noyau	Core Porosity / Porosité du noyau	Core Permeability / Perméabilité du noyau	Core Resistivity / Résistivité du noyau	Core Conductivity / Conductivité du noyau	Core Magnetism / Magnétisme du noyau	Core Radioactivity / Radioactivité du noyau	Core Fluorescence / Fluorescence du noyau	Core Other / Autre	Assays / Analyses
0.00	37.00	CASING	OVERBURDEN, SEVERAL BOULDER - BLUE OF PINK GRANITIC MAT'LS.															
37.00	77.00	INTERMEDIATE PYROCLASTIC METAVOLCANIC ROCK	LIGHT GREY TO LIGHT GREY SPECKLED TO MEDIUM GRAINED, INTENSIVELY FRACTURED IN PLACES, FRACTURES ALIGNED @ 50° TO CL, MANY OF THE HEAVILY FRACTURED ARE FILLED WITH CARBONATE (FERRUGENOUS?), VENS. WITH POSSIBLY SOME LIGHT GREEN TICHSITE?, ROCK APPEARS TO HAVE A WEAK-MODERATELY FOLIATED SHEARED APPEARANCE, MOST NOTABLE FROM 41" TO 51" +/- < FRACTURES - BRECCIATION >, ROCK WEAKLY TO MODERATELY TOUGH. INTERNAL HAS BEEN VERY STRONGLY FRACTURED, < INTENSE OPEN JOINT SETS DEV'D. > Z.C. CARBON OPEN FRACTURE SURFACES.	37.00	7770	37	40	3										
					7771	40	43	3										
					7772	43	46	3										
					7773	46	47	1										
					7774	47	50	3										
					7775	50	53	3										
77.00	307.44	ULTRAMAFIC INTRUSIVE	DARK GREY - NEARLY BLACK - PURPLISH BLACK. FINE - MEDIUM TO LOCALLY COARSER GRAINED															
					7775	124	127.6	3/6										



*For features such as foliation, bedding, schistosity, measured from the long axis of the core. Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe le plus longitudinal de la carotte.

† Additional credit available. See Assessment Work Regulation. † Des crédits supplémentaires sont offerts. Consulter les règlements relatifs aux travaux d'évaluation. Note: Dans cette formule, lorsqu'il désigne des personnes, le masculin est utilisé au sens neutre.



Diamond Journal de Drilling forage au diamant Log

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Form No. Forage # / Page No. Page # / 2

Drill Bit / Côté de la tête	Depth of hole from the North / Profondeur du forage au Nord	Total Penetration / Avancement total	Dip of Hole at Inclination du forage au	Address / Localisation	Property Name / Nom de la propriété
Date / Date	Submitted by / Déposé par	Submitted by (Signature) / Déposé par (signature)	FLM	FLM	FLM
Exploration Co., Owner or Options / Compagnie d'exploration, propriétaire ou titulaire d'option	Date Submitted / Date de dépôt				

Footage / Avancement		Rock Type / Type de roche	Description (Colour, grain size, texture, mineralogy, alteration, etc.) / Description (Couleur, granulométrie, texture, minéralogie, transformation, etc.)	Plant Area / Surface de la plantation	Core Length / Longueur du cœur	Sample No. / N° d'échantillon	Sample Length / Longueur de l'échantillon	Assays / Analyses minéralogiques	
From / De	To / À								
			THE ROCK INTERVAL AT ONE TIME APPEARED TO HAVE BEEN ORIGINALLY QUITE MASSIVE BUT HAS SINCE BEEN SUBJECT TO VERY EXTENSIVE MICRO BRECCIATION - FRACTURING. THESE STRONGLY DEVELOPED FRACTURES APPEAR TO HAVE BEEN INFILLED WITH VERY FINE RE-CRISTALLINE MINERALS. THROUGHOUT THE ROCK CONTAINS VERY FINELY DISS'D SULPHIDES. FOLLOWING THE INTENSE MICROBRECCIATION THE ULTRAMAFIC ROCK WAS FURTHER OPEN FRACTURED - FAULTED AND POSSIBLY LOCALLY SHEARED, OVERALL THE ENTIRE INTERVAL HAS BEEN SUBJECT TO WEAK TO EXTREMELY STRONGLY TALL ALTERED WITH LESS VISIBLE CARBONATE ALTERATION PRESENT. THE MOST INTENSE TALLOSE ALTERATION OCCURS AS RANDOMLY DISTRIBUTED THROUGHOUT THE INTERVAL. THE MOST DISTINCTIVE TALLOID ZONES ARE CHARACTERIZED BY BRIGHT YELLOW-YELLOW GREEN - APPLE GREEN COLOR. THE BANDS OF ALTERATION RANGE FROM APPROX 1/4 TO 1/2 INCH						

* For features such as foliation, bedding, schistosity, measured from the long axis of the core. / Exemples de caractéristiques: foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

† Additional credit available. See Assessment Work Regulation. / Des crédits supplémentaires sont offerts. Consulter les règlements relatifs aux travaux d'évaluation. Note: Dans cette formule, l'angle des pentes, le rapport est donné au sans neutre.

SEP 14 '98 18:53



Diamond Drilling Log / Journal de forage au diamant

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Fill in on every page / Remplir ces cases à chaque page

Hole No. / Forage n° and Page No. / Page n°

Header section containing fields for Hole No., Date Logged, Date Submitted, Submitted by, Address/Location, Map Reference No., and Property Name.

Main data table with columns for Footage/Avancement (From/De, To/A), Rock Type/Type de roche, Description (Colour, grain size, texture, alteration, etc.), and Assays/Analyses minéralogiques.

* For features such as foliation, bedding, schistosity, measured from the long axis of the core. Exemples de termes techniques: foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

† Additional credit available. See Assessment Work Regulation. † Des crédits supplémentaires sont offerts. Consulter les règlements relatifs aux travaux d'évaluation. Note: Dans cette formule, lorsqu'il désigne des personnes, le masculin est utilisé au sens neutre.

705 363 2169

PAGE 25

SEP-14-98 MON 19:09 PELANGIO LARDER 705 363 2169 P.05



Ministry of Northern Development

Ministère du Développement du Nord

Diamond Drilling Log Journal de forage au diamant

Complete this form and related sheets in duplicate. Remplir en deux exemplaires la présente formule et la croquer ensuite.

Fill in every page. Remplir ces cases à chaque page.

Hole No. Forage n°

Page No. Page n°

4

Collar Elevation Cote de la collerette	Section of Hole Partie de la section	Total Footage Mesurement total du forage	Dip of Hole at inclinaison de forage (si)	Address/Location where core stored Adresse/endroit où le carote est stocké	Map Reference No. N° de référence sur la carte	Cadm No. N° de certificat minier
Date Logged Date d'inscription du journal	Logged by Inscrit par				Location (Town, Loc., Co., or Lat. and Long.) Emplacement (ville, loc., com., ou lat. et long.)	
Exploration Co., Owner or Optionee Compagnie d'exploration, propriétaire ou titulaire d'option	Date Submitted Date de dépôt	Submitted by (Signature) Déposé par (signature)			Property Name Nom de la propriété	

Footage/Assessment Forage/Éval.	Rock Type Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Flow Index Angle/angle des courbes pentes	Core Section Footage / Longueur ou partie de carote pentes	Test Sample No. N° d'échantillon de prélèvement	Sample Footage/Volume de prélèvement de l'échantillon (en pieds)	Sample Length Longueur de l'échantillon	Assays / Analyses minéralogiques
		LIGHT GREEN TO YELLOW GREEN F.6 TALL MINERAL, PROBABLY ASSOCIATED WITH SOME GROUND UP CARBONATE MINERALS.						
		THE MOST NOTABLE TALL ALTERED, ASBESTOS FORM VEINS OCCURS AT THE FOLLOWING INTERVALS;						
		124.50 - 129.00 BAND OF MODERATE TO STRONG PREVAISIVE MED-DARK GREEN TALK ALTERATION.			7777	127	130	2
		167.00 ± 1 - 186.60 SEVERAL - ALTERNATING BANDS OF MODERATE TO VERY STRONG TALK ALTERATION THE ALTERED HOST ROCK CONTAINS THE USUAL CARBONATE- ASBESTIFORM MINERAL VEINS			7778	167	170	3
		186.60 - 216.60 BAND OF VERY STRONG TO VERY INTENSE GREEN TALLOSE ALTERED, WITH NUMEROUS WIDE <1" WIDE BLUE GREEN ASBESTIFORM MINERAL VEINS AND STRINGERS WITH SOME FINE GRAINED MAGNETITE DISSEMINATIONS AND (TRACE FINELY DISS'D PYRITE SEAMS. THERE IS A VERY SPACIOUSLY OPEN FRACTURED SECTION MOST NOTABLY FROM APPROX 187.50 - 197.00 ± 1			7779	170	175	5
					7780	175	178	3
					7781	178	181	3
					7782	181	184	3
					7783	184	187	3
					7784	187	189	2
					7785	189	191	2

For features such as foliation, bedding, schistosity, measured from the long axis of the core.
Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carote.

Additional credit available. See Assessment Work Regulation.
Des crédits supplémentaires sont offerts. Consulter les règlements relatifs aux travaux d'évaluation.
Note: Dans cette formule, lorsqu'il désigne des personnes, le masculin est utilisé au sens neutre.

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PAGE 06

SEP-14-98 MON 19:11 PELANGIO LARDER

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P. 06



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Remplir ces cases à chaque page

Note No. Forage n°
Page No. Page n°

SEP-14-98 MON 19:12

PELANGIO LARDER

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P. 07

Company Name Nom de la compagnie	Driller's Name Nom du forageur	Address/Location where core stored Adresse/Endroit où la carotte est stockée	Map Reference No. N° de référence sur la carte	Claim No. N° de concession minière
Date Logged Date d'inscription au journal	Logged by Inscrit par	Dip of Hole at Inclinaison du forage au	Location (Town, Lot, Co. or Lat. and Long.) Emplacement (ville, lot, co. ou latitude et longitude)	
Exploration Co., Owner or Options Compagnie d'exploration, propriétaire ou titulaire d'option	Date Submitted Date de dépôt	Submitted by (Signature) Déposé par (signature)	Property Name Nom de la propriété	

From/De	To/A	Rock Type Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Core Length Longueur des carottes par m	Core Quantity Quantité de carottes par m	Yield Sample No. N° d'échantillon du prospecteur	Sample From/De	Sample To/A	Sample Length Longueur de l'échantillon	Assays / Analyses minéralogiques	
		REDUCED BANDS OF ALTERATION (WIDE ZONE)	216.60 - 276.00 VERY SIMILAR TO THE INTERVAL WHICH WAS DESCRIBED FROM 167.00 - 186.60. THIS VISIBLY BUT REDUCED BAND OF ALTERATION HAS BEEN INTRODUCED BY AN INCREASED VOLUME OF WELL DEVELOPED BLUE-GREEN ASBESTIFORM MINERAL SPIDER-VEINS ASS'D CARBONATE AND F.G. M. LIGNETTE. THE VEINS X-CUT THE TALL DATED RX IN ALL DIRECTIONS. SOME OF THE ASBESTO FORM MINERALS - VEINS ABOVE INFILLED SOME OF THE BRECCIATED RX'S THE ALTERNATING NARROW BANDS OF MODERATE INTENSE TALL ALTERATION IS SEPERATED BY SOMEWHAT FRESHER LOOKING, BUT BRECCIATED "ULTRAMAFIC RX".				7786	191	193	2	
							7787	193	195	2	
							7788	195	197	2	
							7789	197	199	2	
							7790	199	201	2	
							7791	201	203	2	
							7792	203	205	2	
							7793	205	207	2	
							7794	207	209	2	
							7795	209	211	2	
							7796	211	213	2	
							7797	213	216	3	
							7798	216	219	3	
							7799	219	222	3	
							7800	222	225	3	
							20367	225	228	3	

* For features of section, bedding, schistosity, measured from the long axis of the zone.
* Pour les caractéristiques de la section, stratification, schistosité, mesurées par rapport à l'axe longitudinal de la carotte.

† Additional credit available. See Assessment Work Regulation.
† Des crédits supplémentaires sont offerts. Consulter les règlements relatifs aux travaux d'évaluation.
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SEP 14 '98 18:55

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PAGE 07

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705 363 2169
SEP-14-98 MON 19:13 PELANGIO LARDER
PAGE 08



Ministry of Northern Development
Ministère du Développement du Nord et des Mines

Diamond Drilling Log
Journal de forage au diamant

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Remplir ces cases à chaque page

Hole No. / Forage n°
Page No. / Page n°

Core Elevations / Élévation du cœur	Core Description / Description du cœur	Total Footage / Avancement total du forage	Dip of Hole at / Inclinaison du forage au	Address / Location where core stored / Adresse/endroit où le cœur est stocké	Map Reference No. / N° de référence sur la carte	Claim No. / N° de concession minière
Date Logged / Date d'inscription au journal	Date Submitted / Date de dépôt	Submitted by (Signature) / Déposé par (signature)	Core / Cœur	Property Name / Nom de la propriété	Location (Type, Lat. Coor. or Lat. and Long.) / Localisation (type, lat., coordonnées, lat., coordonnées, de latitude et longitude)	

Footage/Avancement		Rock Type / Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) / Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Flow Factor / Angle / Angle de plongée	Core Section / Partie / Partie de la carotte	Yield Sample No. / n° d'échantillon de produit	Simple Footage / Simple / Simple	Simple Length / Longueur de l'échantillon	Assays / Analyses minérales
From/De	To/À						From/De	To/À	
			CARBONATED FRAGMENTED TALK RICH MYLONITIC ROCK EMPLOYED VETANS HAVE BEEN VISIBLY SHEDDED → GOUGE - KE, ALIGNED AT 60°TA. SOME OF THE FOLK : THE ALTERED-MYLONITIC SECTION 1: VERY FINE SCALE.			20368	228	231	3
						20369	231	234	3
						20370	234	237	3
						20371	237	240	3
						20372	240	243	3
		← DISS'D SULPHIDIC ZONE →	304-307 25 VERY FINE NZY DISS'D PYRITE, PROBABLY LESS THAN 10% BY VOLUME, FINELY DISS'D TO A FEW IRREGULAR STRINGS OF VERY FINE GRAINED PYRITE, TRACE CHALCOOPYRITE, THERE ARE SEVERAL BIRDS WITHIN THE INTERVAL THAT SHOW SOME WELL DEVELOPED DEEP BLUE-PURPLE POSSIBLE? COPPER STAINING. SOME MINOR SMEDINGS OF PYRITE / PYRRHOTITE NOTED ON SOME OF THE FRACTURE SURFACES.			20373	243	246	3
						20374	246	249	3
						20375	249	252	3
						20376	252	255	3
						20377	255	258	3
						20378	258	261	3
						20379	261	264	3
						20380	264	267	3
						20381	267	270	3
						20382	270	273	3
307.25	330.00	INTERMEDIATE / MÉTAMORPHIC	MEDIUM TO DARK GREY, FINE TO MEDIUM GRAINED, SOMEWHAT IRREGULARLY TEXTURED, BC APPEARS TO BE MADE UP OF HIGHLY IRREGULARLY SIZED FELSIC, → LIGHT GREY / CRYSTAL-LIKE XSTOL FRAGMENTI.			20383	273	276	3
						20384	276	279	2
						20385	278	280	2
						20386	280	282	2

* For features such as foliation, bedding, schistosity, measured from the long segment of the core.
* Exemple : pour les caractéristiques telles que la foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

† Additional credit available. See Assessment Work Regulation.
† Des crédits supplémentaires sont offerts. Consulter les règlements relatifs aux travaux d'évaluation.
Nota : Dans cette formule, lorsqu'il désigne des paramètres, le masculin est utilisé au sens neutre.

SEP 14 '98 18:57



Diamond Drilling Log
Journal de forage au diamant

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Note No. / Folio n°
Page No. / Page n°

Collar Elevation / Élévation du collier	Depth of hole from base of collar / Profondeur du trou par rapport au collier	Old Footage / Ancienneté total de forage	No of Hole in rotation / no. du forage au	Address/Location where core stored / Adresse/Localisation où le carottage est stocké	Map Reference No. / N° de référence sur la carte	Cash No. / N° de concession minière
Date Logged / Date d'inscription	Logged by / Inscrit par				Location (Twp, Lot, Con, or Lat. and Long) / Emplacement (canton, lot, concession, ou latitude et longitude)	
Exploration Co., Owner of Option / Compagnie d'exploration, propriétaire ou titulaire d'option	Date Submitted / Date de dépôt	Submitted by (Signature) / Déposé par (signature)				Property Name / Nom de la propriété

Footage/Avancement	Rock Type / Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) / Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Core Length / Longueur du carottage	Sample / Échantillon		Assays / Analyses	
				From/De	To/A	Assays / Analyses	Assays / Analyses
		THIS RX MAY ALSO REPRESENT AN ALTERED "FELDSPAR PORPHYRY"? RX SHOWS A MILD FOLIATION @ 70° T.W. → WEAKLY SILEXED.		20387	282	286	4
		THERE ARE A FEW NARROW GREEN WHITE QZ-CARBONATE VEINS UP TO 2.25", MOST < 1/4".		20388	286	289	3
		THERE ARE A FEW LIGHT GREEN FG SILICEOUS < COPPER STAINED > FRACTURE INFILLINGS. E HEMATITE/MAGNETITE SMEEINGS.		20389	289	292	3
		THERE ARE SEVERAL FRACTURE SURFACES THAT SHOW SOME BLUE-GREEN COPPER? STAINING. RX HAS UNDERGONE SOME VISIBLE OXIDATION THROUGH OUT.		20390	292	295	3
				20391	295	297	2
				20392	297	299	2
				20393	299	301	2
				20394	301	303	2
				20395	303	305	2
330.00	351.62	ULTRAMAFIC INTENSIVE		20396		305	307.5
		VERY SIMILAR TO INTENSIVE, VARIES FROM COARSE TO VERY FINE GRAINED. APPEARS TO BE CHILLED MARGINS) TOWARDS THE LOWER PORT OF THE INTERVAL.		20397		307.5	310
		THE UPPER PORTS OF THE INTERVAL HAS BEEN INTENSIVELY MICROFRACTURED & INFILLED WITH FG CARBONATE MINERALS VERY LITTLE PREXASIVE CARB-TALL OXIDATION EXCEPT WITHIN A FEW ISOLATED OPEN FRACTURES IN THE RX.		20398		310	313
				20399	335	338	3
				20400	341	345	4

* For features such as foliation, bedding, schistosity, measured from the long axis of the core.
* Exemples de caractéristiques: foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

† Additional credit available. See Assessment Work Regulation.
† Des crédits supplémentaires sont offerts. Consulter les règlements relatifs aux travaux d'évaluation.
Note: Dans cette formule, lorsqu'il désigne des personnes, le masculin est utilisé au sens neutre.

SEP 14 '98 18:58

705 363 2169

PAGE 05

SEP-14-98 MON 19:14 PELANGIO LARDER

705 363 2169

P.09

Ministry of Northern Development and Mines

Ministère du Développement du Nord et des Mines

Diamond Drilling Log Journal de forage au diamant

Complete this form and related sheets in duplicate. Remplir ces cases à présent complètes et le croquis annexé

Fill in on every page. Remplir ces cases à chaque page

Notes No. Forage # Page No. Page #

Company Nom de la compagnie	Collar Elevation Élévation du collier	Placing of hole from true North Position du forage par rapport au nord vrai	Total Footage Avancement total du forage	Dip of Hole et Inclinaison du forage au Collier/collier	Address/Location where core stored Adresse/lieu où les carottes ont été stockées	Map Reference No. N° de référence sur la carte	Claim No. N° de concession, etc.
Authorized Autorisation du forage	Date Completed Date d'achèvement	Date Logged Date d'inscription au journal	Logged by Inscrit par	FLM	Location (Twp., Lot, Con. or Ld. and Long.) Emplacement (canton, lot, concession, ou latitude et longitude)	Property Name Nom de la propriété	
Owner or Optionee Propriétaire ou titulaire d'option	Date Submitted Date de dépôt	Submitted by (Signature) Déposé par (signature)	FLM	FLM			
			FLM	FLM			

Advance Avancement	To/A	Rock Type Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	From/De	To/A	Sample Length Longueur de l'échantillon	Assays / Analyses minéralogiques
			346.50 - 351.60 RC APPEARS TO HAVE UNDERGONE SOME FINE GRAINED DISSEMINATED BIOTITE ALTERATION, TRACE OF FINE DISS'D PYRITE NOTED IN A FEW LOCATIONS. MANY OF THE OPEN FRACTURE SURFACES SHOW DEEP BLUE-PURPLE (COPPER?) STAINING.	663801	341	346	5
				663802	347	353	6
				663803	355	357	2
				663804	357	360	3
				663805	360	363	3
				663806	363	366	3
392-15		INTERMEDIATE PYROCLASTIC ROCK	MEDIUM TO DARK GREY, MEDIUM TO COARSE GRAINED, WEAKLY TO MODERATELY WELL FOLIATED @ 60° TO, SOMEWHAT VARIABLE IN PLACES, NICELY KINKED	663807	366	369	3
		<SHEAR ZONE IN VOLCANICS>	(S) @ 380' +/-, LOCALLY CRENULATED IN PLACES	663808	369	372	3
			NUMEROUS WELL STRETCHED AND CONTORTED PYROCLASTIC (ASH/LAPILLI SIZED) FRAGMENTS NOTED THROUGHOUT. FINE DISS'D PYRITE/PYRRHOTITE NOTED ON SOME FRACTURE SURFACES AND WITHIN THE METAVOLCANIC	663809	372	375	3
				663810	375	378	3
		<SPONGE BIO DETN>	351.60 - 356.80 FINE TO VERY FINE GRAINED MASSIVE TO DISSEMINATED BIOTITE ALTERATION OF METAVOLCANICS. TRACE DISS'D PYRITE NOTED.	663811	378	380	3
				663812	380	382	2
				663813	382	384	2
				663814	384	387	3
				663815	387	391	4
				663816	391	394	3

* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

* Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte

† Additional comments available. See Assessment Work Regulation.

† Des commentaires supplémentaires sont offerts. Consulter les règlements relatifs aux travaux d'évaluation.



Ministry of Northern Development

Ministère du Développement du Nord

Diamond Drilling Log

Journal de forage au diamant

Complete this form and related sheets in duplicate.
Remplir en deux exemplaires la présente formule et le croquis annexé

Fill in on every page
Remplir ces cases à chaque page

Hole No.
Forage n°

9

SEP 14 '98 19:00

SEP-14-98 MON 10:17 PELANGIO LARDER 705 363 2169 P. 11

Footage/Avancement From/De To/À	Rock Type Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Test Results Résultats des essais	Core Specimen Footage / Longueur en pieds des échantillons	Core Sample No. N° d'échantillon de prospecteur	Sample Footage/Interval de forage Prise/De	Sample Length Longueur de l'échantillon	Assays / Analyses
		TALL BLUE TALK NOTED THROUGH OUT THE INTERVAL, 378.00 - 392.75 STRONG-VERY STRONG GREEN TALK ALTERATION SECONDARY THIN < 1/4" SECONDARY CARB VENE WITHIN SECTION						
392.75 - 394.00	ULTRAMAFIC INTRUSIVE	SAME AS DESCRIBED ABOVE FROM INTERVAL 350.00 - 351.60						
394.00	END OF HOLE	END OF HOLE J-1/97 LOGGED BY: HAROLD J TRACANELLI AT: CEDAR HILL, ONTARIO. DECEMBER 17 th /97.						

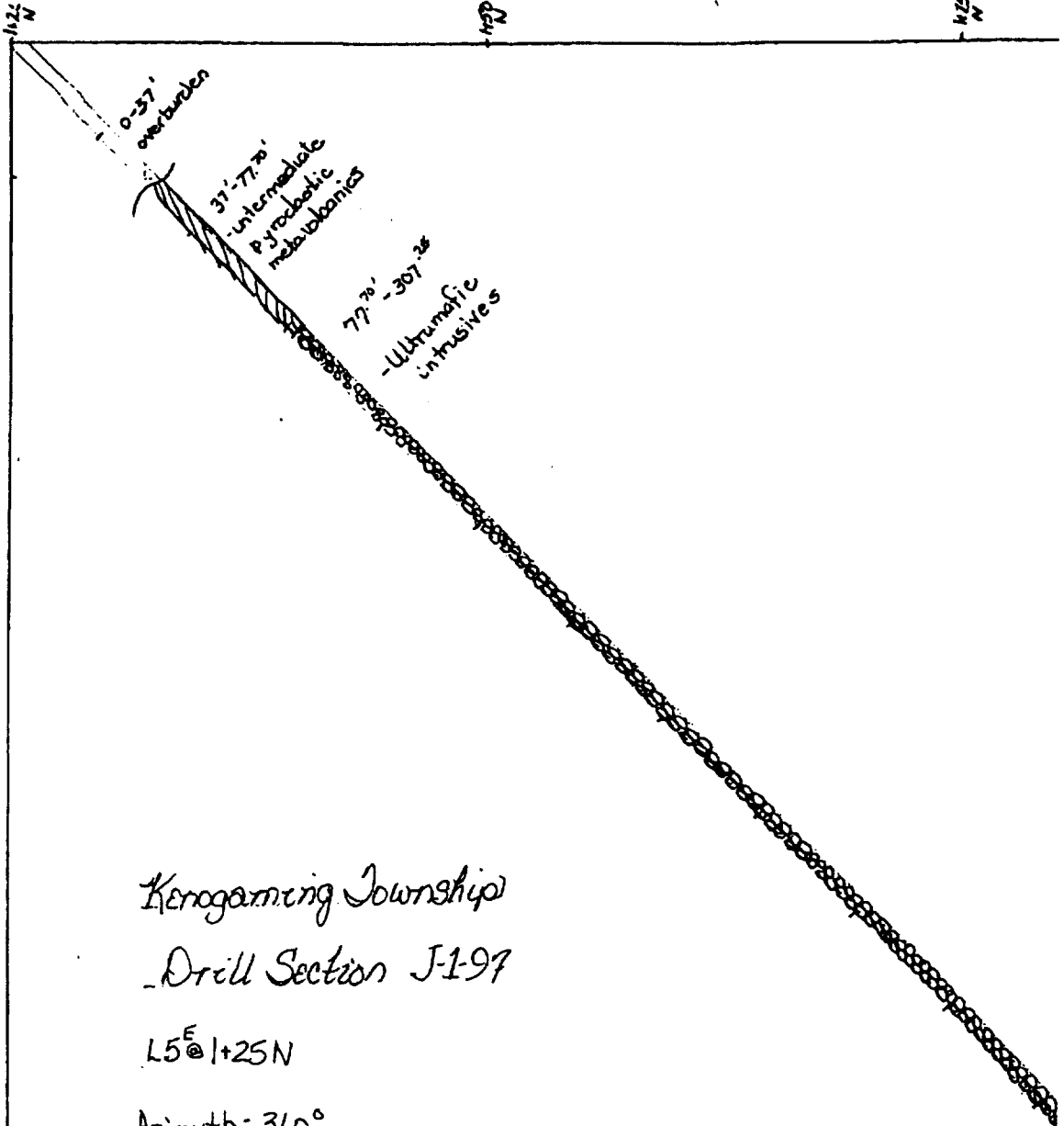
705 363 2169

PAGE 11

For core orientation, indicate foliation, bedding, schistosity, measured from the long axis of the core.
Pour l'orientation de la carotte, indiquez la foliation, l'assise, la schistosité, mesurées par rapport à l'axe longitudinal de la carotte.

† Additional credit available. See Assessment Work Regulation.
† Des crédits supplémentaires sont offerts. Consulter les règlements relatifs aux travaux d'évaluation.
Note: Dans cette formule, lorsqu'il s'agit des carottes, le résultat est lié au tiers précédent.

DRILL SECTION



Kerogaming Township

Drill Section J-1-97

L5^E1+25N

Azimuth - 360°

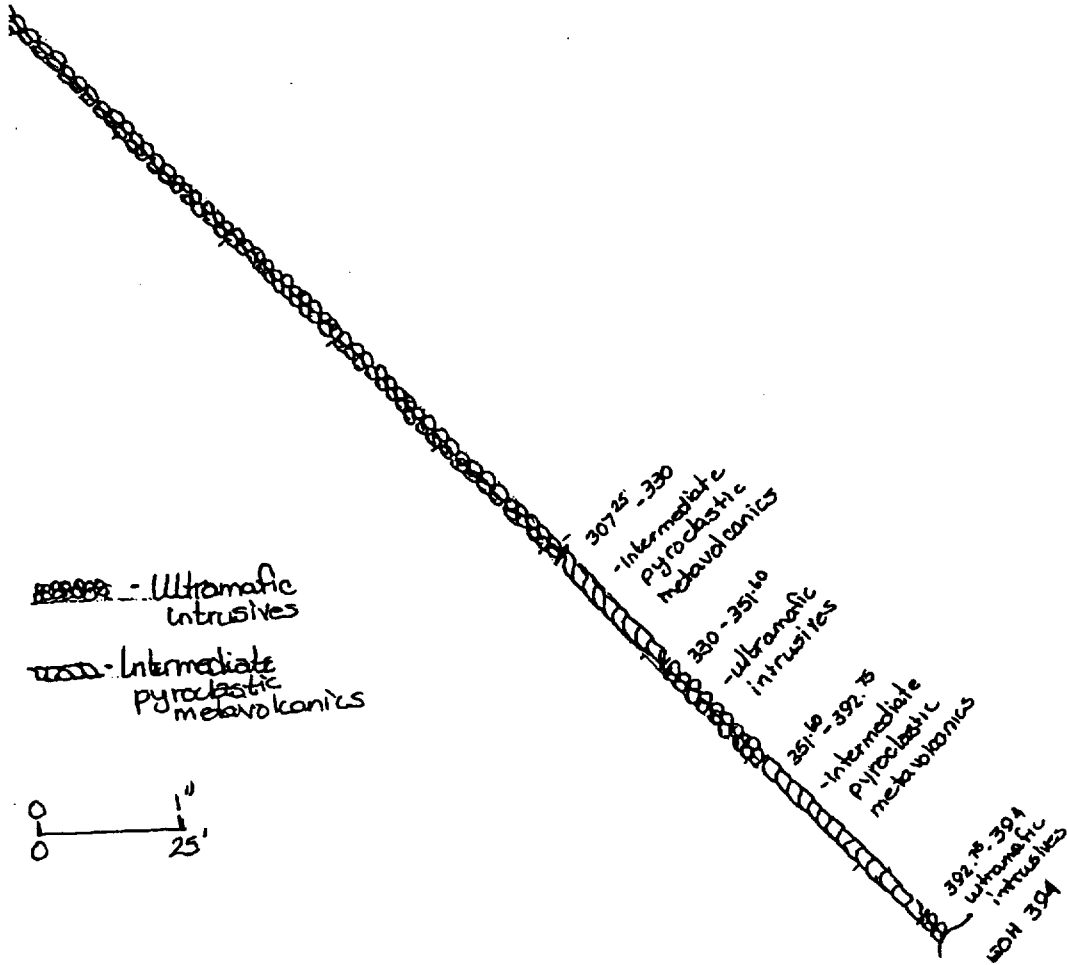
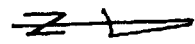
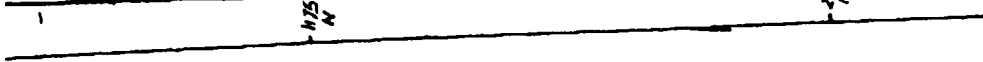
Dip - 45°


- Ultramafic intrusives


- Intermediate pyroclastic metavolcanics

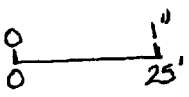


Logged by: H Tracanelli



 - Ultramafic
 intrusives

 - Intermediate
 pyroclastic
 metavolcanics





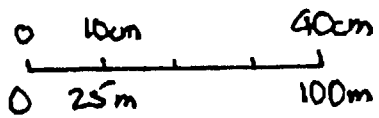
#4 POST CLAIM 1219070

DRILL HOLE
J-1-97

L 56 @ 1+25 N

A₃ 360°

Dip 45°



07
 917
 977
 937
 947
 957
 310

ASSAYS



SWASTIKA LABORATORIES

A Division of Assayers Corporation Ltd.

Assaying - Consulting - Representation

Page 1 of 3

Established 1928

Assay Certificate

7W-5072-RA1

Company: **J. SALO**

Date: DEC-31-97

Project:

Attn: J. Salo

We hereby certify the following Assay of 81 Core samples submitted DEC-19-97 by .

Sample Number	Au g/tonne	Au Check g/tonne	Cu %	Ni %	Pt g/tonne	WRA -	Multi- Element
Series L 20367	0.02	-	-	-	-	Results to follow	Results to follow
Series L 20368	0.38	0.37	-	-	-		
Series L 20369	0.01	-	-	-	-		
Series L 20370	Nil	Nil	-	-	<0.01		
Series L 20371	0.01	-	-	-	-		
Series L 20372	0.01	-	-	-	-		
Series L 20373	0.01	-	-	-	-		
Series L 20374	0.01	-	-	-	<0.01		
Series L 20375	0.01	-	-	-	-		
Series L 20376	Nil	-	-	-	-		
Series L 20377	Nil	-	-	-	<0.01		
Series L 20378	0.01	-	-	-	-		
Series L 20379	Nil	0.01	-	-	-		
Series L 20380	Nil	-	-	-	-		
Series L 20381	0.01	-	-	-	<0.01		
Series L 20382	0.01	-	-	-	-		
Series L 20383	Nil	-	-	-	<0.01		
Series L 20384	Nil	-	-	-	-		
Series L 20385	Nil	-	-	-	<0.01		
Series L 20386	Nil	-	-	-	-		
Series L 20387	0.01	-	-	-	-		
Series L 20388	Nil	-	-	-	<0.01		
Series L 20389	Nil	-	0.001	-	<0.01		
Series L 20390	Nil	0.01	-	-	-		
Series L 20391	Nil	-	-	-	-		
Series L 20392	0.01	-	-	-	-		
Series L 20393	Nil	-	-	-	-		
Series L 20394	Nil	0.01	-	-	-		
Series L 20395	0.01	-	0.045	-	-		
Series L 20396	Nil	-	0.004	-	<0.01		

One assay ton portion used for gold.

Certified by 



Swastika Laboratories

A Division of Assayers Corporation Ltd.

Assaying - Consulting - Representation

Page 2 of 3

Established 1928

Assay Certificate

7W-5072-RA1

Company: **J. SALO**

Date: DEC-31-97

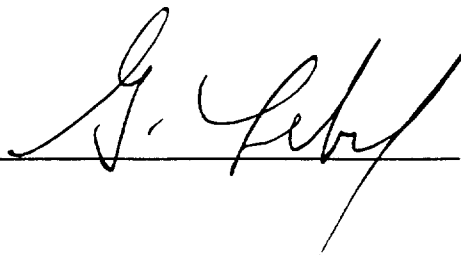
Project:

Attn: J. Salo

We hereby certify the following Assay of 81 Core samples submitted DEC-19-97 by .

Sample Number	Au g/tonne	Au Check g/tonne	Cu %	Ni %	Pt g/tonne	WRA -	Multi-Element
Series L 20397	Nil	-	-	-	-	-	-
Series L 20398	Nil	-	-	-	-	-	-
Series L 20399	Nil	Nil	-	-	<0.01	-	-
Series L 20400	0.01	-	-	-	<0.01	-	-
Series X 7770	0.01	-	-	-	-	-	-
Series X 7771	0.01	-	-	-	-	-	-
Series X 7772	0.01	-	-	-	-	-	-
Series X 7773	0.01	-	-	-	-	-	-
Series X 7774	0.01	-	-	-	-	-	-
Series X 7775	0.01	-	-	-	-	-	-
Series X 7776	Nil	-	-	-	-	-	-
Series X 7777	Nil	-	-	-	-	-	-
Series X 7778	0.01	-	-	-	<0.01	-	-
Series X 7779	0.01	Nil	-	-	<0.01	-	-
Series X 7780	0.01	-	-	-	-	-	-
Series X 7781	Nil	-	-	-	-	-	-
Series X 7782	Nil	-	-	-	-	-	-
Series X 7783	0.01	-	-	-	-	-	-
Series X 7784	0.01	-	-	-	-	-	-
Series X 7785	Nil	-	-	-	-	-	-
Series X 7786	0.01	-	-	-	<0.01	-	-
Series X 7787	0.01	-	-	-	-	-	-
Series X 7788	0.01	0.01	-	-	-	-	-
Series X 7789	Nil	-	-	-	-	-	-
Series X 7790	Nil	-	-	-	-	-	-
Series X 7791	Nil	-	-	-	<0.01	-	-
Series X 7792	0.01	-	-	-	-	-	-
Series X 7793	Nil	-	-	-	-	-	-
Series X 7794	0.01	-	-	-	-	-	-
Series X 7795	0.01	-	-	-	-	-	-

One assay ton portion used for gold.

Certified by 

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



Swastika Laboratories

A Division of Assayers Corporation Ltd.

Assaying - Consulting - Representation

Page 3 of 3

Established 1928

Assay Certificate

7W-5072-RA1

Company: **J. SALO**

Date: DEC-31-97

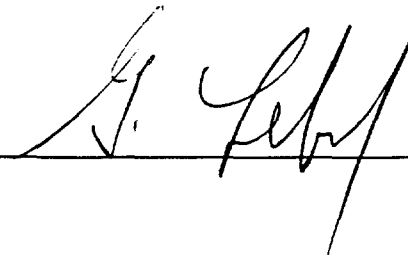
Project:

Attn: J. Salo

We hereby certify the following Assay of 81 Core samples submitted DEC-19-97 by .

Sample Number	Au g/tonne	Au Check g/tonne	Cu %	Ni %	Pt g/tonne	WRA -	Multi-Element
Series X 7796	Nil	-	-	-	<0.01	-	-
Series X 7797	0.01	-	-	-	-	-	-
Series X 7798	0.01	-	-	-	-	-	-
Series X 7799	Nil	-	-	-	-	-	-
Series X 7800	Nil	-	-	-	<0.01	-	-
663801	Nil	-	-	-	<0.01	-	-
663802	0.01	-	-	-	-	-	-
663803	Nil	Nil	-	-	<0.01	-	-
663804	0.01	-	-	-	-	-	-
663805	Nil	-	0.001	-	<0.01	-	-
663806	Nil	-	-	-	-	-	-
663807	Nil	-	-	-	-	-	-
663808	0.01	-	-	-	-	-	-
663809	Nil	-	-	-	-	-	-
663810	Nil	-	-	-	-	-	-
663811	Nil	-	0.001	-	-	-	-
663812	0.01	-	-	-	-	-	-
663813	Nil	-	-	-	-	-	-
663814	Nil	0.01	-	-	-	-	-
663815	0.01	-	-	0.201	<0.01	-	-
663816	0.07	-	-	0.211	-	-	-

One assay ton portion used for gold.

Certified by 

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

TSL\ASSAYERS Laboratories

1270 PEWSTER DRIVE, UNIT 3, MISSISSAUGA ONTARIO L4W 1A4

PHONE #: (905) 602-8236 FAX #: (905) 206-0513

REPORT No. : M9684

Page No. : 1 of 1

File No. : JAO2RA.DM

Date : JAN-05-1998

JOE-ANNE SALO

ATTN: J.A. Salo

SAMPLE: CORE

7W-5072-RA1

I.C.A.P. TOTAL OXIDE ANALYSIS

Lithium Metaborate Fusion

SAMPLE #	SiO2	Al2O3	Fe2O3	CaO	MgO	Na2O	K2O	TiO2	MnO	P2O5	Ba	Sr	Zr	Y	Sc	Nb	Be	Ni	Cr	Cu	V	Co	Zn	LOI	TOTAL
	%	%	%	%	%	%	%	%	%	%	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	%
SERIES L 20388	38.20	0.28	6.55	0.01	39.05	<0.01	0.02	0.02	0.14	<0.02	20	< 10	10	< 2	6	< 30	< 1	3285	1735	< 5	< 5	115	20	15.44	99.70
SERIES L 20395	36.07	12.96	5.12	0.25	30.60	0.03	1.42	0.51	0.28	0.22	390	60	120	12	11	< 30	< 1	130	130	400	60	20	125	12.32	99.76
SERIES L 20399	33.74	0.43	7.34	0.23	38.96	<0.01	0.04	0.02	0.12	<0.02	30	20	10	2	5	< 30	< 1	2825	1085	5	5	100	15	18.83	99.70
SERIES L 20400	34.24	0.22	6.86	1.31	38.33	<0.01	<0.02	0.01	0.13	<0.02	30	130	20	< 2	5	< 30	< 1	2630	1085	< 5	< 5	100	25	18.57	99.69
663801	41.12	11.55	8.29	2.67	22.30	0.80	2.82	1.09	0.11	0.70	1060	250	170	20	18	< 30	2	325	350	30	130	35	70	8.14	99.80
663803	37.43	12.40	11.50	1.66	22.47	0.31	4.60	1.23	0.09	0.88	1610	190	200	26	21	< 30	3	520	425	10	140	50	85	7.30	99.88
663805	34.48	1.51	5.66	3.80	31.96	0.04	0.16	0.07	0.12	<0.02	20	380	< 10	< 2	5	< 30	< 1	1680	850	10	< 5	70	10	21.98	99.79
663811	28.91	0.40	5.38	1.23	39.06	<0.01	<0.02	0.01	0.16	<0.02	20	80	< 10	< 2	4	< 30	< 1	2235	980	10	< 5	165	10	24.59	99.76
663816	34.32	0.24	7.03	0.37	38.27	0.02	<0.02	0.01	0.10	<0.02	20	80	< 10	< 2	5	< 30	< 1	2610	1120	< 5	< 5	60	10	19.33	99.68

SIGNED :



JOE-ANNE SALO

ATTN: J.A. Salo

SAMPLE: CORE

TU-5072-RA1

1270 FEWSTER DRIVE
PHONE #: (905) 602-8236

FAX #: (905) 206-0513

File No. : JACOR-08
Date : JAN-08-1998

I.C.A.P. PLASMA SCAN

Aqua-Regia Digestion

SAMPLE #

SERIES L 20370
 SERIES L 20377
 SERIES L 20383
 SERIES L 20385
 SERIES L 20388

SERIES L 20395
 SERIES X 7776
 SERIES X 7779
 SERIES X 7786
 SERIES X 7791

SERIES X 7796
 SERIES X 7800
 663805
 663815
 663816

Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg	Mn	Mo	Na	Ni	P	Pb	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zn	Zr
ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
< 1	0.04	75	20	3	< 1	10	0.12	< 1	96	365	< 1	5.47	4.15	491	< 2	< 0.01	999	18	12	< 5	3	< 10	6	51	< 1	< 10	< 1	26	< 1
< 1	0.03	65	20	3	< 1	10	0.31	< 1	88	551	< 1	5.15	3.95	797	< 2	< 0.01	999	20	7	< 5	2	< 10	10	33	< 1	< 10	1	25	< 1
< 1	0.03	70	20	2	< 1	10	0.25	< 1	78	457	< 1	4.93	4.08	382	< 2	< 0.01	999	14	9	< 5	3	< 10	4	22	< 1	< 10	3	24	< 1
< 1	0.03	10	20	3	< 1	5	0.08	< 1	71	386	< 1	4.23	4.02	408	< 2	< 0.01	999	22	9	< 5	3	< 10	3	16	< 1	< 10	< 1	23	1
< 1	0.03	40	20	4	< 1	5	0.14	< 1	103	440	< 1	3.56	4.12	866	< 2	< 0.01	999	22	6	< 5	3	< 10	4	21	< 1	< 10	1	18	16
2	6.12	45	10	244	< 1	< 5	0.30	< 1	19	77	419	3.01	3.93	1526	< 2	0.03	77	650	17	< 5	5	< 10	35	902	37	< 10	4	93	4
< 1	0.17	25	30	2	< 1	10	0.73	< 1	118	612	15	4.16	4.38	884	< 2	< 0.01	999	12	5	< 5	2	< 10	48	87	< 1	< 10	1	22	< 1
< 1	0.05	30	20	4	< 1	5	0.15	< 1	86	272	< 1	3.89	3.92	860	< 2	< 0.01	999	26	8	< 5	2	< 10	4	46	< 1	< 10	< 1	20	< 1
< 1	0.03	50	10	2	< 1	< 5	0.05	< 1	66	154	< 1	1.98	3.83	758	< 2	< 0.01	999	6	5	< 5	2	< 10	3	47	< 1	< 10	< 1	15	6
< 1	0.02	5	20	2	< 1	5	0.31	< 1	103	198	< 1	3.97	4.02	535	< 2	< 0.01	999	24	7	< 5	2	< 10	4	21	< 1	< 10	1	22	< 1
< 1	0.05	40	20	2	< 1	5	0.32	< 1	93	187	< 1	4.49	4.03	473	< 2	< 0.01	999	14	8	< 5	2	< 10	6	46	< 1	< 10	1	32	< 1
< 1	0.05	50	20	4	< 1	5	0.11	< 1	82	312	< 1	3.99	3.93	756	< 2	0.01	999	20	9	< 5	2	< 10	7	60	< 1	< 10	2	25	< 1
< 1	0.43	55	10	6	< 1	< 5	4.00	< 1	61	410	7	2.24	3.14	721	< 2	0.02	999	24	5	< 5	2	< 10	374	57	< 1	< 10	1	10	5
< 1	0.03	< 5	10	< 1	< 1	< 5	0.83	< 1	84	423	< 1	3.36	3.92	716	< 2	< 0.01	999	14	6	< 5	< 1	< 10	43	30	< 1	< 10	3	16	< 1
< 1	0.02	40	10	2	< 1	< 5	0.57	< 1	55	261	< 1	3.26	3.50	718	< 2	0.01	999	2	9	< 5	< 1	< 10	79	25	< 1	< 10	< 1	13	< 1

A .5 gm sample is digested with 2 ml of 3:1 HCL/HNO3
 at 95 C for 120 min and diluted to 10 ml with DI H2O
 This method is partial for many oxide materials

SIGNED: *Frank Marziani*

COPYRIGHT TELERACON



REPORT: T97-57896.0 (COMPLETE)

REFERENCE: -

CLIENT: JOE-ANNE G. SALO

SUBMITTED BY: E.MORD

PROJECT: SALO

DATE RECEIVED: 13-NOV-97

DATE PRINTED: 9-DEC-97

DATE APPROVED	ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION	EXTRACTION	METHOD
971120	1 Au	5	1 PPB	FIRE ASSAY	FIRE ASSAY-DCP
971120	2 Pt	5	5 PPB	FIRE ASSAY	FIRE ASSAY-DCP
971120	3 Pd	5	1 PPB	FIRE ASSAY	FIRE ASSAY-DCP
971120	4 Cu	5	1 PPM	HCL:HNO3 (3:1)	ATOMIC ABSORPTION
971120	5 Ni	5	2 PPM	HCL:HNO3 (3:1)	ATOMIC ABSORPTION
971120	6 Ag	5	0.2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
971120	7 Cu	5	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
971120	8 Pb	5	2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
971120	9 Zn	5	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
971120	10 Mo	5	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
971120	11 Ni	5	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
971120	12 Co	5	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
971120	13 Cd	5	0.2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
971120	14 Bi	5	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
971120	15 As	5	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
971120	16 Sb	5	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
971120	17 Fe	5	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
971120	18 Mn	5	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
971120	19 Te	5	10 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
971120	20 Ba	5	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
971120	21 Cr	5	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
971120	22 V	5	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
971120	23 Sn	5	20 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
971120	24 W	5	20 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
971120	25 La	5	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
971120	26 Al	5	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
971120	27 Mg	5	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
971120	28 Ca	5	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
971120	29 Na	5	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
971120	30 K	5	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
971120	31 Sr	5	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
971120	32 Y	5	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
971120	33 Ga	5	2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
971120	34 Li	5	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
971120	35 Nb	5	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
971120	36 Sc	5	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA

DATE APPROVED	ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION	EXTRACTION	METHOD
971120	37 Ta	5	10 PPM	HCL:HNO3 (3:1)	INDUC. COUP
971120	38 Ti	5	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP
971120	39 Zr	5	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS
ROCK	5	-150	5	CRUSH, SPLIT PULVERIZATION

REPORT COPIES TO: MS JOE-ANNE G. SALO

INVOICE TO: MS JOE-ANNE G. SALO

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Intertek Testing Services
Chimitec Bondar Clegg

Rapport Lab Geochimie
Geochemical Lab Report

CLIENT: JOE-ANNE G. SALO

PROJECT: SALO

REPORT: T97-57896.0 (COMPLETE)

DATE RECEIVED: 13-NOV-97

DATE PRINTED: 9-DEC-97 PAGE 1 OF 2

SAMPLE NUMBER	ELEMENT UNITS	Au	Pt	Pd	Cu	Ni	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Te	Ba	Cr	V	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Sc	Ta	Ti	Zr
		PPB	PPB	PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM
7755	4	19	18	254	27	<.2	231	4	17	<1	24	25	<.2	<5	<5	<5	3.67	404	<10	17	25	111	<20	<20	4	3.11	1.08	4.86	<.01	<.01	14	10	<2	20	3	<5	<10	0.35	24	
7757	5	16	15	103	114	<.2	86	<2	18	9	96	25	<.2	<5	<5	<5	1.83	241	<10	22	286	35	<20	<20	<1	0.95	1.45	0.88	0.06	0.06	17	2	<2	9	<1	<5	<10	0.10	3	
7759	3	13	14	49	194	<.2	38	3	38	3	154	28	<.2	<5	<5	<5	2.99	427	<10	29	430	56	<20	<20	<1	1.83	3.10	0.81	0.04	0.06	12	2	<2	28	1	<5	<10	0.15	2	
7761	2	<5	<1	17	14	<.2	11	3	23	3	13	9	<.2	<5	<5	<5	1.90	255	<10	52	90	27	<20	<20	6	0.96	0.71	0.53	0.06	0.11	27	6	<2	10	<1	<5	<10	0.15	12	
7769	3	<5	<1	13	40	<.2	7	3	57	15	36	10	<.2	<5	<5	<5	2.60	351	<10	20	166	47	<20	<20	5	1.22	1.46	0.51	0.08	0.05	37	4	<2	17	1	<5	<10	0.15	4	



Intertek Testing Services
Chimitec Bondar Clegg

Rapport Lab Geochimie
Geochemical Lab Report

CLIENT: JOE-ANNE G. SALO

PROJECT: SALO

REPORT: T97-57896.0 (COMPLETE)

DATE RECEIVED: 13-NOV-97

DATE PRINTED: 9-DEC-97 PAGE 2 OF 2

STANDARD NAME	ELEMENT UNITS	Au	Pt	Pd	Cu	Ni	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Te	Ba	Cr	V	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Sc	Ta	Ti	Zr		
		PPB	PPB	PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM			
BCC GEOCHEM STD 5		-	-	-	96	39	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Number of Analyses		-	-	-	1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Mean Value		-	-	-	96	39	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	-	102	40	0.7	90	11	80	2	40	18	0.1	1	8	1	4.74	720	0.2	200	54	133	4	1	5	3.09	1.83	1.08	0.06	0.32	39	9	-	-	1	18	1	-	9		
ANALYTICAL BLANK		-	-	-	<1	<2	<2	<1	<2	<1	<1	<1	<1	<2	<5	<5	<5	<.01	<1	<10	<1	<1	<1	<20	<20	<1	<.01	<.01	<.01	<.01	<.01	<.01	<.01	<.01	<.01	<.01	<.01	<.01	<.01	<.01	<.01	
Number of Analyses		-	-	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Mean Value		-	-	-	0.5	1	0.1	0.5	1	0.5	0.5	0.5	0.5	0.1	3	3	3	.005	0.5	5	0.5	0.5	0.5	10	10	0.5	.005	.005	.005	.005	.005	0.5	0.5	1	0.5	0.5	3	5	.005	0.5		
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Accepted Value		5	5	5	0.5	0.5	0.2	1	2	1	1	1	1	1.0	2	5	5	0.05	1	.01	.01	1	1	.01	.01	.01	<.01	<.01	<.01	<.01	<.01	.01	.01	.01	.01	.01	.01	.01	.01	<.01	.01	
BCC GEOCHEM STD 4		-	-	-	-	1.5	276	27	221	3	40	9	0.9	<5	29	<5	2.83	536	<10	67	105	8	<20	<20	2	0.81	1.18	1.37	0.06	0.17	37	3	<2	6	1	<5	<10	<.01	10			
Number of Analyses		-	-	-	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
Mean Value		-	-	-	-	1.5	276	27	221	3	40	9	0.9	3	29	3	2.83	536	5	67	105	8	10	10	2	0.81	1.18	1.37	0.06	0.17	37	3	1	6	1	3	5	.005	10			
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
Accepted Value		-	-	-	290	42	0.5	290	33	255	4	42	9	0.8	1	30	1	2.60	600	0.1	55	80	9	1	1	4	0.77	1.34	1.43	0.04	0.14	39	4	2	7	1	12	1	0.01	8		



REPORT: T97-57895.0 (COMPLETE)

REFERENCE: -

CLIENT: JOE-ANNE G. SALO
PROJECT: SALO

DATE RECEIVED: 13-NOV-97

SUBMITTED BY: E. MORD
DATE PRINTED: 9-DEC-97

DATE APPROVED	ORDER	ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
971120	1	Au Gold - Fire Assay	4	1 PPB	FIRE ASSAY	FIRE ASSAY-DCP
971120	2	Pt Platinum	4	5 PPB	FIRE ASSAY	FIRE ASSAY-DCP
971120	3	Pd Palladium	4	1 PPB	FIRE ASSAY	FIRE ASSAY-DCP
971120	4	Cu Copper	4	1 PPM	HCL:HNO3 (3:1)	ATOMIC ABSORPTION
971120	5	Ni Nickel	4	2 PPM	HCL:HNO3 (3:1)	ATOMIC ABSORPTION

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
ROCK	4	-150	4	CRUSH, SPLIT PULVERIZATION	4

REPORT COPIES TO: MS. JOE-ANNE G. SALO

INVQICE TO: MS. JOE-ANNE G. SALO

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CLIENT: JOE-ANNE G. SALO
 REPORT: T97-57895.0 (COMPLETE)

DATE RECEIVED: 13-NOV-97

PROJECT: SALO

DATE PRINTED: 9-DEC-97

PAGE 1 DE 2

SAMPLE NUMBER	ELEMENT UNITS	Au PPB	Pt PPB	Pd PPB	Cu PPM	Ni PPM
7754		18	18	17	171	18
7756		20	8	5	8	357
7758		15	13	11	65	164
7760		4	<5	<1	8	17



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PAGE 2 DE 2

STANDARD NAME	ELEMENT UNITS	Au PPB	Pt PPB	Pd PPB	Cu PPM	Ni PPM
BCC GEOCHEM STD 6		-	-	-	144	149
Number of Analyses		-	-	-	1	1
Mean Value		-	-	-	144.0	148.8
Standard Deviation		-	-	-	-	-
Accepted Value		-	-	-	140	135
ANALYTICAL BLANK		-	-	-	<1	<2
Number of Analyses		-	-	-	1	1
Mean Value		-	-	-	0.5	1.0
Standard Deviation		-	-	-	-	-
Accepted Value		5	5	5	1	1

RECOMMENDATIONS AND CONCLUSIONS

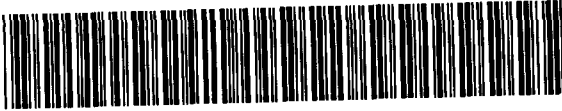
Although not as much outcrop was noted as hoped, the assays are very encouraging. The rock samples from blasting produced minimal nickel values however were above background for platinum.

The drill core appeared more like a gold hosting core than one of nickel, however the bottom end of the hole was surprisingly high in nickel and chromium. For this reason the six highest nickel/chromium values have been sent to have platinum group element assaying.

It is recommended that the area of the trenching see wider and more detailed blasting and possibly stripping. The green staining is promising.

The area of the drill hole should have an I.P. Survey done and another drill hole put into place.

This property would be ideal for an option to a base metal exploration company. However, one should watch the Lands for Life proceedings as it may be all for naught.



42A04NW2003 2.18451 KENOGAMING

900

ity of subsections 65(2) and 66(3) of the Mining Act. Under section 8 of the 1 to review the assessment work and correspond with the mining land holder. ing Recorder, Ministry of Northern Development and Mines, 6th Floor,

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

2.18451

1. Recorded holder(s) (Attach a list if necessary)

Name <i>Lero Mond</i>	Client Number <i>173169</i>
Address <i>RR1</i>	Telephone Number <i>705 363 3100</i>
<i>Connaught Ont P.O. Box 140</i>	Fax Number <i>705 363 2169</i>
Name <i>Joe Anne Salo / Larry Salo</i>	Client Number <i>1910781 191085</i>
Address <i>RR1</i>	Telephone Number <i>705 363 2108</i>
<i>Connaught Ont</i>	Fax Number <i>705 363 2410</i>

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

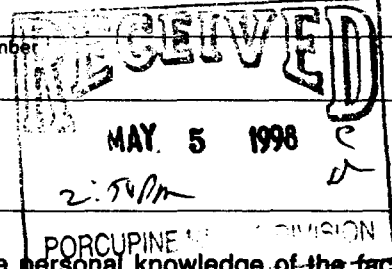
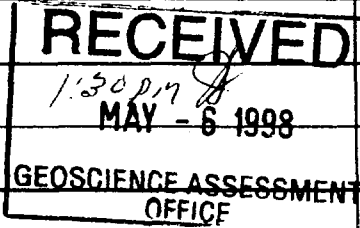
Geotechnical: prospecting, surveys, assays and work under section 18 (regs) Physical: drilling, stripping, trenching and associated assays Rehabilitation

Work Type <i>line cutting magnetometer survey</i>	Office Use
	Commodity
	Total \$ Value of Work Claimed <i>\$ 3678</i>
Dates Work Performed From <i>15</i> <i>7</i> <i>97</i> To <i>29</i> <i>8</i> <i>97</i>	NTS Reference
Global Positioning System Data (if available) <i>81°54' 48°11'</i>	Township/Area <i>Kenogaming Twp</i>
	M or G-Plan Number <i>C-3239</i>
	Mining Division <i>Porcupine</i>
	Resident Geologist District <i>Timmins</i>

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 <i>J. Salo</i>	Telephone Number
Address <i>as above</i>	Fax Number
Name	Telephone Number
Address	Fax Number
Name	Telephone Number
Address	Fax Number



4. Certification by Recorded Holder or Agent

I, *Joe Anne Salo* (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 <i>J. Salo</i>	Date
Agent's Address <i>as above</i>	Telephone Number
	Fax Number

Deemed August 03/1998

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.

W9860.00482

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 1219070	9	3678	0	3678	0
2 1219071	12	0	3678	0	0
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
Column Totals		3678	3678	3678	

2.18451

RECEIVED
 1:30 pm '98
 MAY - 6 1998
 GEOSCIENCE ASSESSMENT
 OFFICE

I, Joe-Anne Salo (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: J. Salo Date: 1/5/98

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 follows (describe):

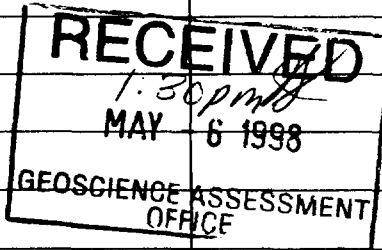
Note: If you have not indicated how your credits are to be deleted, credits will be cut back from the Bank first, followed by option number 2 if necessary.

RECEIVED
 MAY 5 1998
 PORCUPINE MINING DIVISION

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

Personal information collected on this form is obtained under the authority of subsection 8(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
LINE CUTTING	28 days	100/day	2800
MAG SURVEY	2 days	100/day	200
		2.18451	
Associated Costs (e.g. supplies, mobilization and demobilization).			
MAG RENTAL			45 ⁰⁰
Transportation Costs			
2112 km			633 ⁶⁰
Food and Lodging Costs			
Total Value of Assessment Work			3678 ⁶⁰


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:

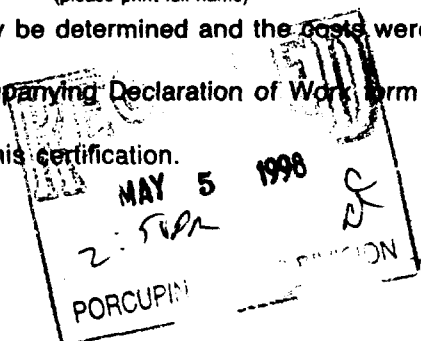
TOTAL VALUE OF ASSESSMENT WORK $\times 0.50 =$ Total \$ value of worked claimed.

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.

Certification verifying costs:

I, Joe-Anne Sabo (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 I am authorized (recorded holder, agent, or state company position with signing authority) to make this certification.



Signature: J. Sabo Date: 1/5/98



Declaration of Assessment Work Performed on Mining Land

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

Transaction Number (office use) W9860.00483 Assessment Files Research Imaging

Personal information collected on this form is obtained under the authority of subsections 65(2) and 66(3) of the Mining Act. 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.

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

2.18451

1. Recorded holder(s) (Attach a list if necessary)

Form with fields for Name, Address, Client Number, Telephone Number, and Fax Number for two holders: Euro Mord and Joe-Anne Salo / Larry Salo.

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: Drilling. Office Use: Commodity, Total \$ Value of Work Claimed \$8870, NTS Reference, Mining Division Porcupine, Resident Geologist District Timmins.

- 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)

Form with fields for Name, Address, Telephone Number, and Fax Number for J. Salo and Geoscience Assessment Office. Includes RECEIVED stamps.

4. Certification by Recorded Holder or Agent

I, Joe-Anne SALO, 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: J. Salo. Date: Deemed August 03/1998. Agent's Address: as above. Telephone Number and Fax Number fields.

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.

W9860.00483

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 1203981	15		1700'	—	
2 1217716	2	\$	800'		
3 1219070	9	8870	3600	5270'	
4 1219069	1		400'		
5 1219071	12		2453'		
6 1182619	1		400'		
7 1182620	3		1200'		
8					
9					
10					
11					
12					
13					
14					
15					
Column Totals		8870	8870	5270	0

2.18451

RECEIVED
 4:30 PM
 MAY - 6 1998
 GEOSCIENCE ASSESSMENT
 OFFICE

I, _____, 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: J. J. Salo Date: 1/5/98

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 follows (describe):

RECEIVED
 MAY - 6 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.

<p>For Office Use Only</p> <p>Received Stamp</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"> RECEIVED MAY 5 1998 2:50 PM PORCUPINE MINING DIVIS </div>	Deemed Approved Date	Date Notification Sent
	Date Approved	Total Value of Credit Approved
	Approved for Recording by Mining Recorder (Signature)	

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.

W9860.00483

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 1203981	15		1700'	—	
2 1217716	2	\$	800'		
3 1219070	9	8870	3600	5270'	
4 1219069	1		400'		
5 1219071	12		2453'		
6 1182619	1		400'		
7 1182620	3		1200'		
8					
9					
10					
11					
12					
13					
14					
15					
Column Totals		8870	8870	5270	0

2.18451

RECEIVED
 4:30 PM
 MAY - 6 1998
 GEOSCIENCE ASSESSMENT
 OFFICE

I, _____, 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: J. J. Salo Date: 1/5/98

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- 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 follows (describe):

RECEIVED
 MAY - 6 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 MAY 5 1998 2:50 PM PORCUPINE MINING DIVIS	Deemed Approved Date	Date Notification Sent
	Date Approved	Total Value of Credit Approved
	Approved for Recording by Mining Recorder (Signature)	

Personal information collected on this form is obtained under the authority of subsections 65(2) and 66(3) of the Mining Act. 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.

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

2.18451

1. Recorded holder(s) (Attach a list if necessary)

Name <i>Gerard Mend</i>	Client Number <i>172169</i>
Address <i>RR1</i>	Telephone Number <i>705 363 3100</i>
<i>Connaught Ontario</i>	Fax Number <i>705 363 2169</i>
Name <i>Joe-Anne Salo / Harry Salo</i>	Client Number <i>191078 / 191085</i>
Address <i>RR1</i>	Telephone Number <i>705-363 2108</i>
<i>Connaught Ontario</i>	Fax Number <i>705-363-2410</i>

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 <i>Prospecting</i> <i>-traverses & plugger work</i>	Office Use
	Commodity
	Total \$ Value of Work Claimed <i>5983</i>
Dates Work Performed From <i>30</i> <i>8</i> <i>97</i> To <i>7</i> <i>10</i> <i>97</i>	NTS Reference
Global Positioning System Data (if available) <i>8154' 48011'</i>	Mining Division <i>Porcupine</i>
Township/Area <i>Kenogaming Twp</i>	Resident Geologist District <i>Timmins</i>
M or G-Plan Number <i>G-3239</i>	

- 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)

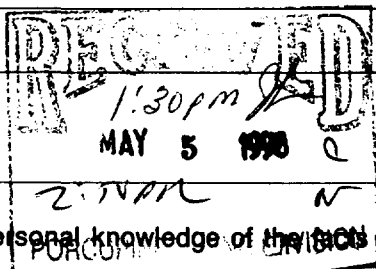
Name <i>J.G. SALO</i>	Telephone Number <i>705 363 2108</i>
Address <i>RR1 Connaught</i>	Fax Number <i>705 363 2410</i>
Name	Telephone Number
Address	Fax Number
Name	Telephone Number
Address	Fax Number

4. Certification by Recorded Holder or Agent

I, *Joe-Anne Salo* (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 <i>J. Salo</i>	Date <i>1/5/98</i>
Agent's Address <i>RR1 Connaught</i>	Telephone Number <i>705 363 2108</i>
	Fax Number <i>705 363 2410</i>

Deemed August 03/1998

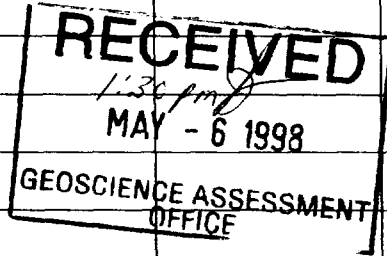


5. Work to be recorded and distributed. Work can only be assigned to claims that are contiguous (adjoining) to the mining land where work was performed, at the time work was performed. A map showing the contiguous link must accompany this form.

W9860. 00484

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 1203981	15	2295	5983	0	0
2 1217716	2	306	0	306	0
3 1219070	9	1377	0	1377	0
4 1219069	1	0	0	0	0
5 1182619	1	0	0	0	0
6 1219071	12	2005	0	2005	0
7 1182620	3	0	0	0	0
8					
9					
10					
11					
12					
13					
14					
15					
Column Totals		5983	5983	3688	0

2.18451



I, Joe-Anne Salo (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: J. Salo Date: 1/5/98

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:

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- 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 follows (describe):

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
	Date Approved	Total Value of Credit Approved
	Approved for Recording by Mining Recorder (Signature)	

Personal information collected on this form is obtained under the authority of subsection 8(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 8B5.

Work Type	Units of Work <small>Depending on the type of work, list the number of hours/days worked, metres of drilling, kilometres of grid line, number of samples, etc.</small>	Cost Per Unit of work	Total Cost
TRAVERSE LINES	18 days	100/day	1800 ⁰⁰
PLUGGER WORK	14 days	"	1400
SAMPLING	14 days	"	1400
2.18451			
Associated Costs (e.g. supplies, mobilization and demobilization).			
PLUGGER RENT			500 ⁻
DYNAMITE & CAPS			250 ⁻
Transportation Costs			
2112 km			633.60
Food and Lodging Costs			
Total Value of Assessment Work			5983 ⁶⁰

RECEIVED
 1:30 AM
 MAY 6 1998
 GEOSCIENCE ASSESSMENT OFFICE

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 x 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.

Certification verifying costs:

I, Joe Anne Salo (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 I am authorized to make this certification

RECEIVED
 MAY 5 1998
 2:50 PM
 PORCUPIAN DIVISION

Signature <u>J. Salo</u>	Date 1/5/98
-----------------------------	----------------



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

July 31, 1998

EERO E. MORD
RR#1
CONNAUGHT, Ontario
P0N-1A0

Telephone: (888) 415-9846
Fax: (705) 670-5881

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

Dear Sir or Madam:

Submission Number: 2.18451

Status

Subject: Transaction Number(s): W9860.00482 Approval

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 Lucille Jerome by e-mail at jeromel2@epo.gov.on.ca or by telephone at (705) 670-5858.

Yours sincerely,

A handwritten signature in black ink, appearing to read "Blair Kite".

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

Work Report Assessment Results

Submission Number: 2.18451

Date Correspondence Sent: July 31, 1998

Assessor: Lucille Jerome

Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W9860.00482	1219070	KENOGAMING	Approval	July 31, 1998

Section:

14 Geophysical MAG

Correspondence to:

Resident Geologist
South Porcupine, ON

Assessment Files Library
Sudbury, ON

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

EERO E. MORD
CONNAUGHT, Ontario

Joe-Anne Salo
JOE-ANNE G. SALO
CONNAUGHT, Ontario

LARRY JOHN SALO
CONNAUGHT, Ontario

Work Report Assessment Results

Submission Number: 2.18451

Date Correspondence Sent: September 25, 1998

Assessor: Lucille Jerome

Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W9860.00483	1219070	KENOGAMING	Approval After Notice	September 15, 1998

Section:
16 Drilling PDRILL

The revisions outlined in the Notice dated July 31, 1998, have been corrected. Accordingly, assessment work credit has been approved as outlined on the Declaration of Assessment Work Form filed with this submission.

Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W9860.00484	1203981	KENOGAMING	Approval After Notice	September 15, 1998

Section:
9 Prospecting PROSP

Correspondence to:
Resident Geologist
South Porcupine, ON

Assessment Files Library
Sudbury, ON

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

EERO E. MORD
CONNAUGHT, Ontario

JOE-ANNE G. SALO
CONNAUGHT, Ontario

LARRY JOHN SALO
CONNAUGHT, Ontario

REFERENCE

ARE'S WITHDRAWN FROM DISPOSITION

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

Description Order No. Date Disposition File

PROPOSED COTTAGING AREAS NOTICE RECEIVED DECEMBER 22, 1988

THIS TWP. IS SUBJECT TO FOREST ACTIVITY IN 1992/93. FURTHER INFORMATION AVAILABLE ON FILE.

THIS TWP. SUBJECT TO FOREST ACTIVITY IN 1995/96. FURTHER INFORMATION AVAILABLE ON FILE.

F.O. FILED ONLY REC.D DEC.12/94.

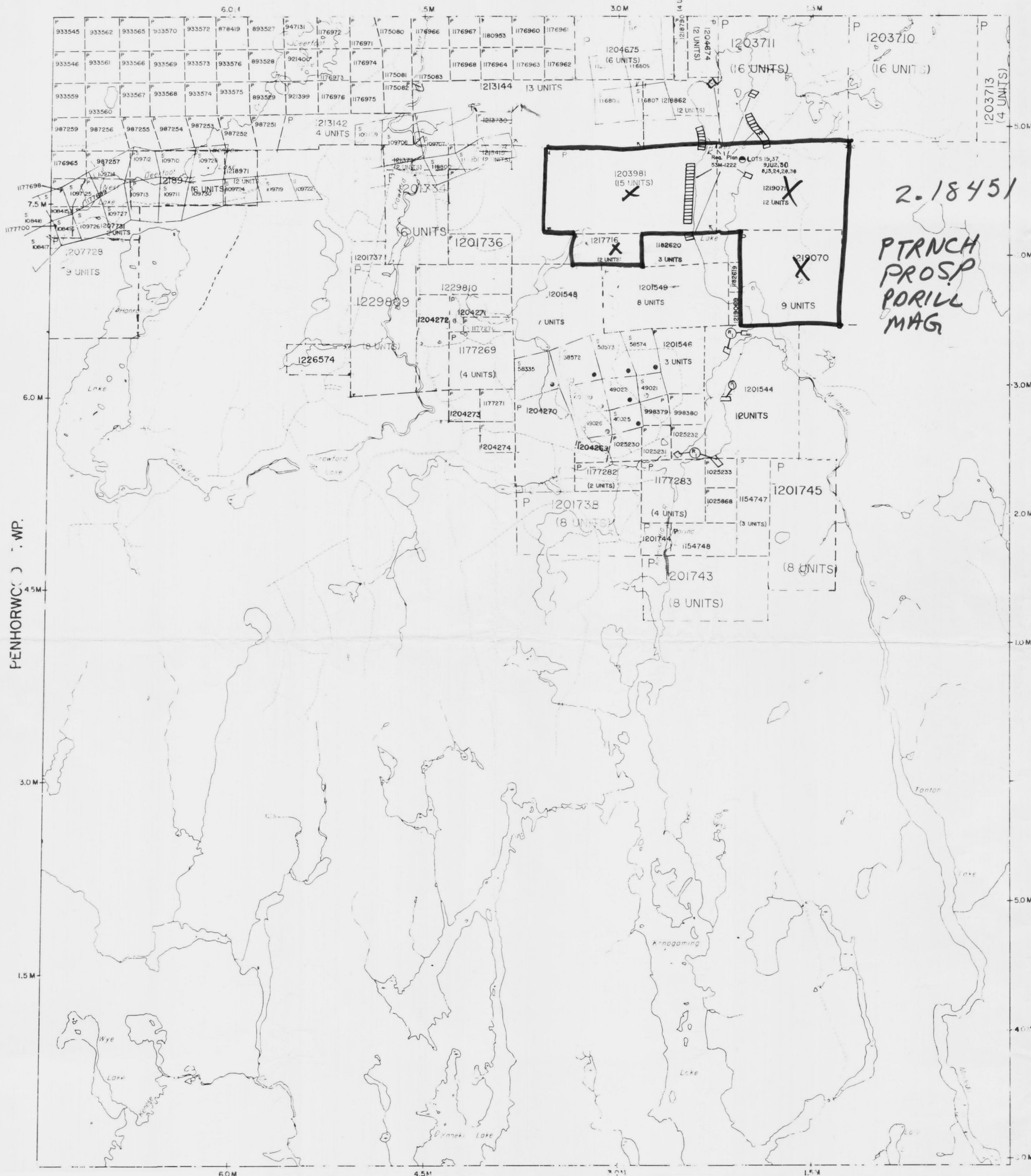
SURFACE AND MINING RIGHTS WITHDRAWN FROM PROSPECTING, STAKING OUT, SALE OR LEASE UNDER SECTION 35 OF THE MINING ACT, R.S.O. 1990 DATED 25-MAY-89 - ORDER NO. W.P. 7/90-NER

SURFACE AND MINING RIGHTS RE-OPENED FOR PROSPECTING STAKING OUT, SALE OR LEASE UNDER SECTION 35 OF THE MINING ACT, R.S.O. 1990 DATED 26-NOV-88 AT 12:47 P.M. ORDER NO. C.P.31/96-NER

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

PENHORWOOD TWP.

SMELL TWP.



LEGEND

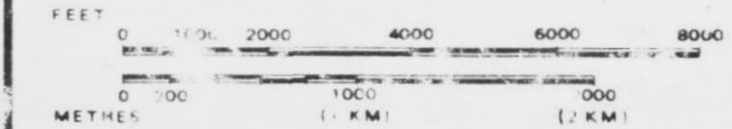
- HIGHWAY AND ROUTE No.
- OTHER ROADS
- TRAILS
- SURVEYED LINES
- TOWNSHIPS, BASE LINES, ETC.
- LOTS, MINING CLAIMS, PARCELS, ETC.
- UNSURVEYED LINES
- LOT LINES
- PARCEL BOUNDARY
- MINING CLAIMS, ETC.
- RAILWAY AND RIGHT OF WAY
- UTILITY LINES
- NON-PERENNIAL STREAM
- FLOODING OF FLOOD PLAINS
- SUBDIVISION OR COMPOSITE PLAN
- RESERVATIONS
- ORIGINAL SHIP LINE
- 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	
RESERVATION	
CANCELLED	
SAND & GRAVEL	

NOTE: MINING RIGHTS IN PARCELS PATENTED PRIOR TO MAY 5, 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



DATE OF ISSUE

JUL 06 1998
PROVINCIAL RECORDING
OFFICE - SUDBURY

TOWNSHIP
KENOGAMING
M.N.R. ADMINISTRATIVE DISTRICT
TIMMINS
MINING DIVISION
PORCUPINE
LAND TITLES / REGISTRATION DIVISION
SUDBURY

Ministry of Natural Resources
Land Management Branch
Ontario

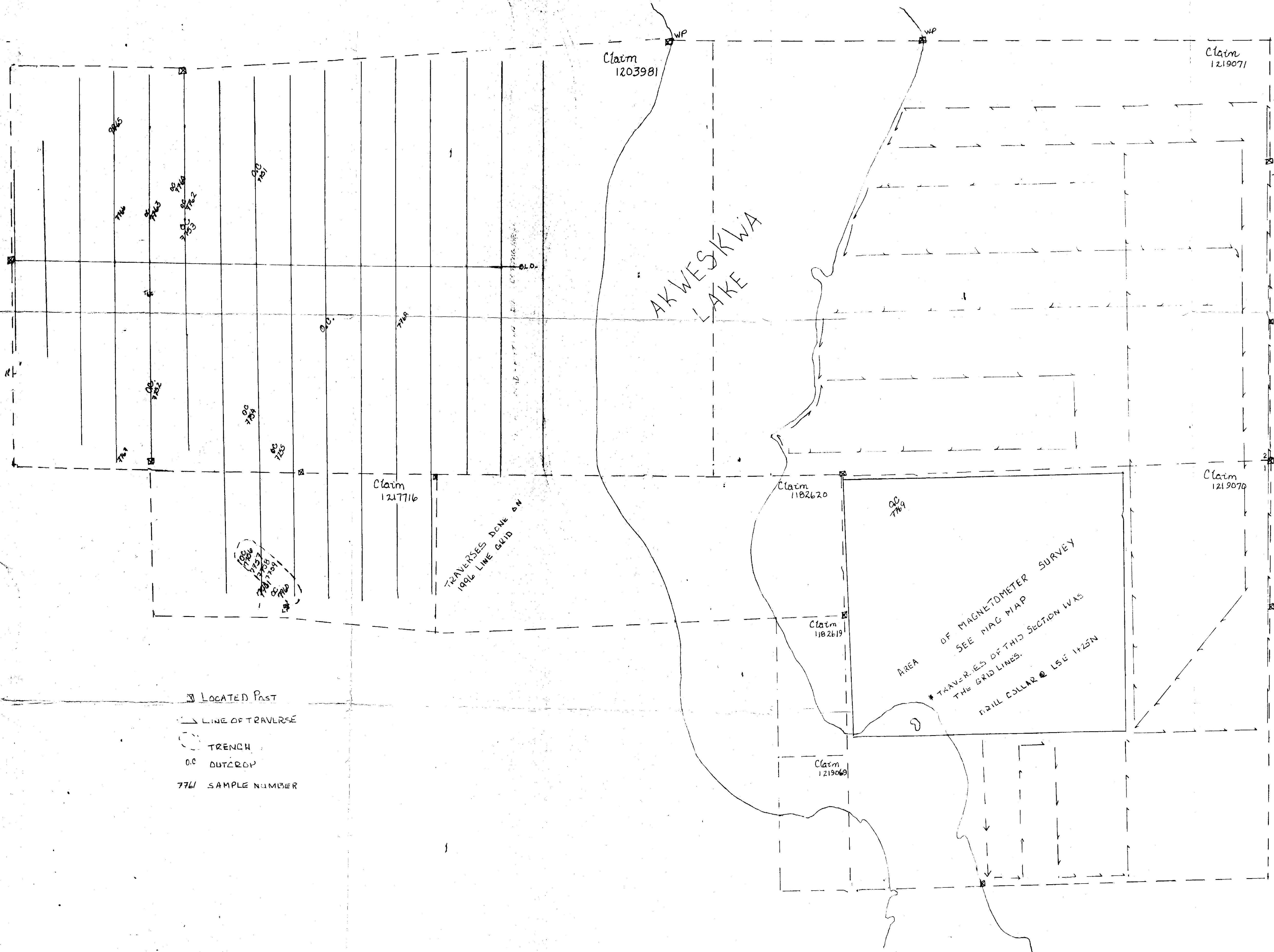
Date: APRIL 1 95
Number: G-3239
ACTIVATED JULY 29, 1992 BY D.C.
CHECKED BY G.W.



42A04M2003 2.18451 KENOGAMING 200

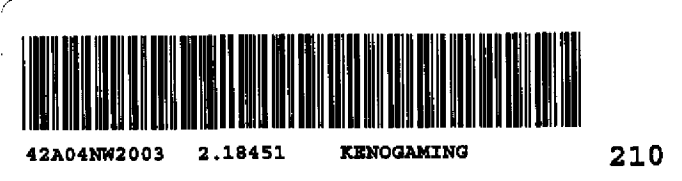
REGAN TWP.

G-3239



- ▣ LOCATED PAST
- LINE OF TRAVERSE
- TRENCH
- D.O. OUTCROP
- 776 SAMPLE NUMBER

2-18451



Kenogaming Township		APPROVED BY	DRAWN BY
SCALE 1" = 400m			J. H. H. H.
DATE Jan 1998			
O.P.A.P-1997 - SabotMord Prop.		DRAWING NUMBER	
Sample Locations		OPAP97-2	

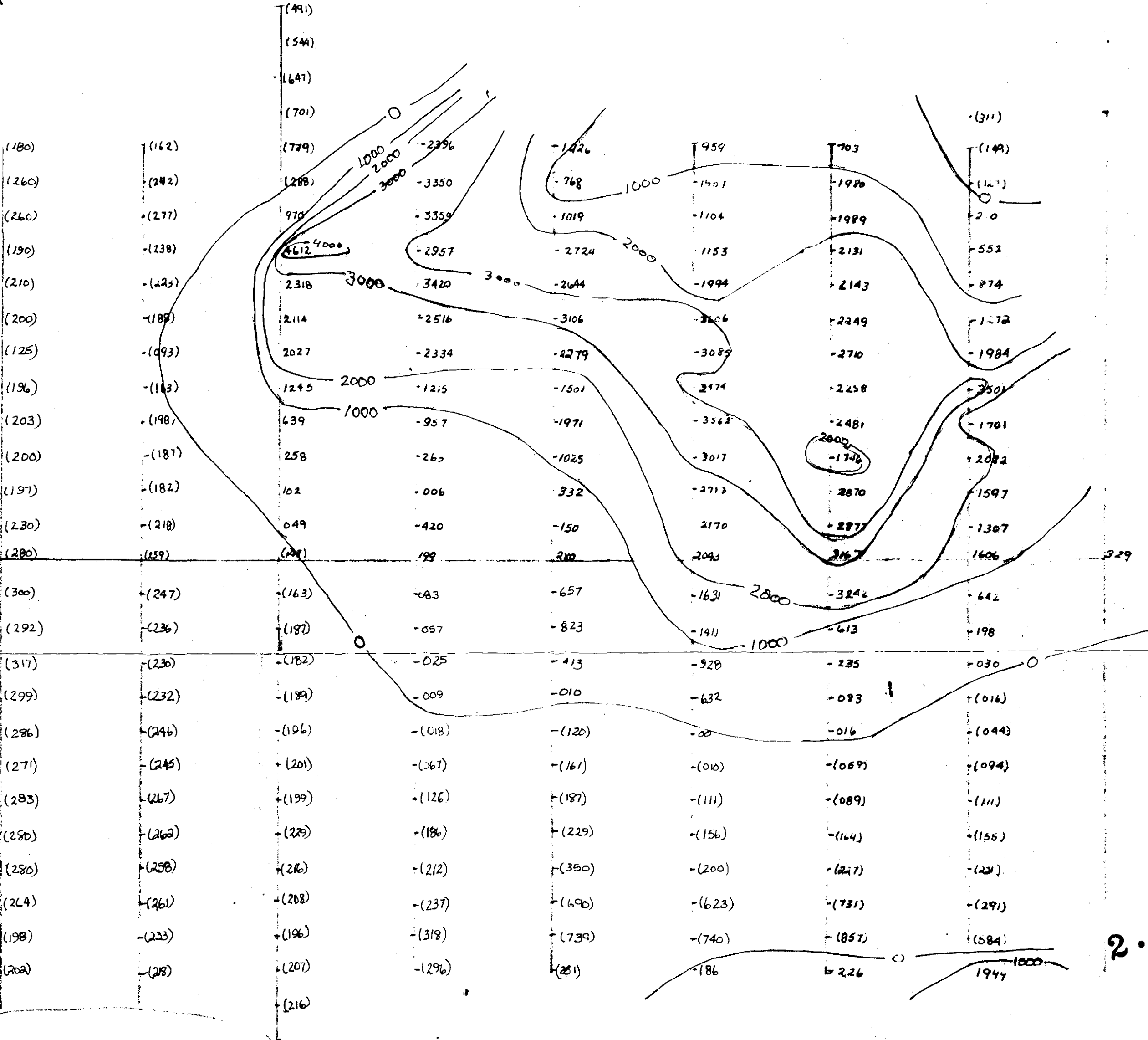
LO
L1E L2E L3E LAE L5E L6E L7E

4 Post
1219070



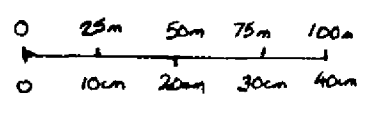
B.L.O.

Loc. post



Akweskwa Lake

2.18451



Scale: 10cm = 25m



Magnetometer Survey Kenogaming Jwp.

- 13 Mag reading - base value 5800 gpm
- 1000 Magnetic Contours
- Located claim post

