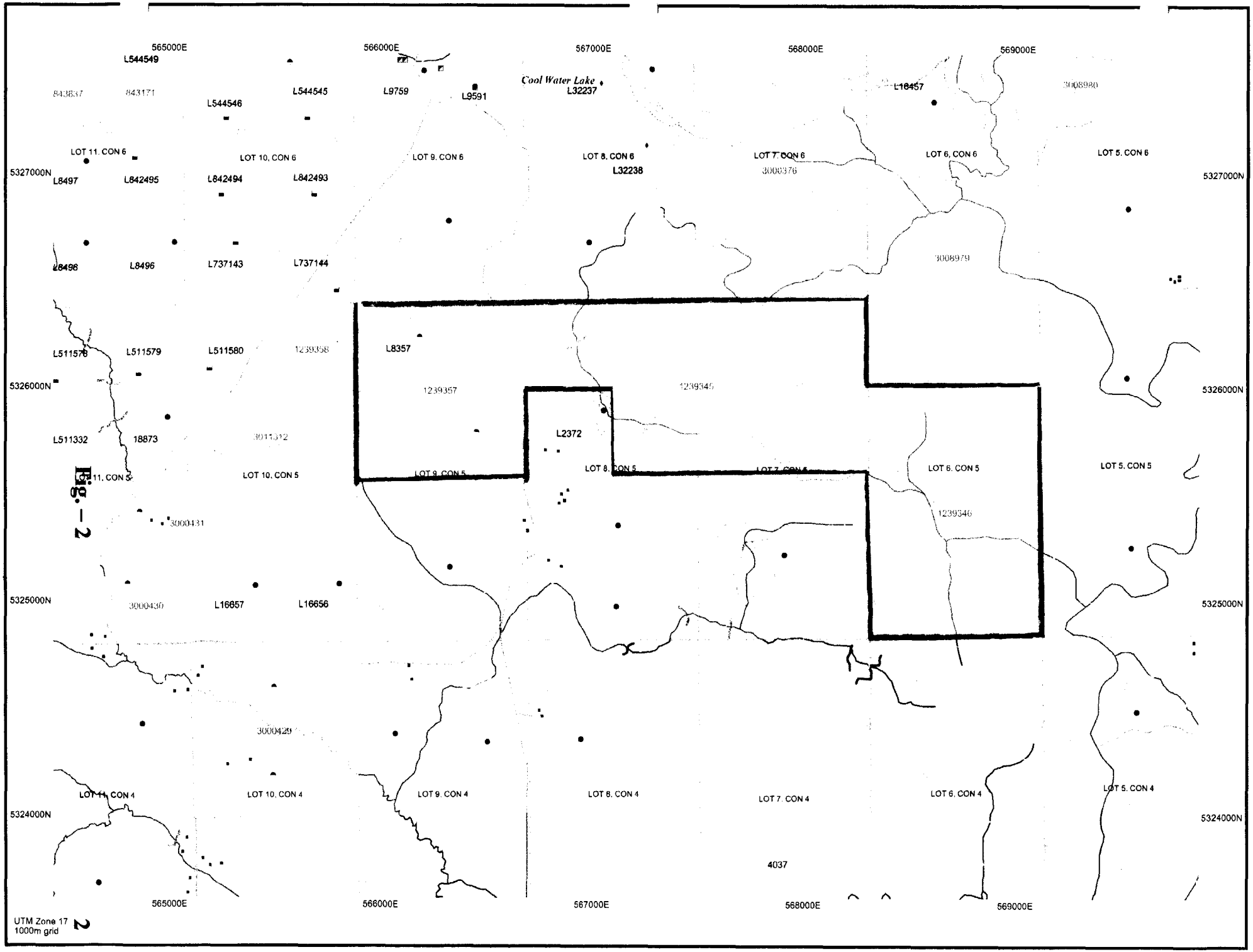

565000E
566000E
567000E
568000E
569000E
5327000N
5326000N
5325000N
5324000N
Cool Water Lake
L544549
L544545
L544546
L9759
L9591
L32237
L16457
3008980
LOT 11, CON 6
LOT 10, CON 6
LOT 9, CON 6
LOT 8, CON 6
LOT 7, CON 6
LOT 6, CON 6
LOT 5, CON 6
L32238
3008376
L8497
L842495
L842494
L842493
L8498
L8496
L737143
L737144
3008979
L511578
L511579
L511580
1239358
L8357
1239357
1239345
L511332
18873
3011312
L2372
LOT 11, CON 5
LOT 10, CON 5
LOT 9, CON 5
LOT 8, CON 5
LOT 7, CON 5
LOT 6, CON 5
LOT 5, CON 5
1239346
3000431
3000430
L16657
L16656
3000429
LOT 11, CON 4
LOT 10, CON 4
LOT 9, CON 4
LOT 8, CON 4
LOT 7, CON 4
LOT 6, CON 4
LOT 5, CON 4
4037
UTM Zone 17
1000m grid

Fig. – 2

DAYS WORKED

DRILLING AND RELATED

ODH-3

OCT 1, 2002	8h	PACK IN
OCT 2, 2002	8½h	PACK IN
OCT 3, 2002	8h	
OCT 4, 2002	8½h	
OCT 5, 2002	8h	
OCT 6, 2002	8h	
OCT 8, 2002	8h	
OCT 9, 2002	8h	
OCT 10, 2002	8h	
OCT 11, 2002	8h	
OCT 12, 2002	8½h	
OCT 14, 2002	8½h	

ODH-4

OCT 16, 2002	8½h	
OCT 17, 2002	8½h	
OCT 18, 2002	8h	
OCT 19, 2002	8h	
OCT 21, 2002	8h	
OCT 22, 2002	8h	
OCT 23, 2002	8h	
OCT 24, 2002	8h	
OCT 25, 2002	8h	
OCT 26, 2002	8h	
OCT 28, 2002	8h	
OCT 29, 2002	8½h	PACK OUT
OCT 30, 2002	8½h	PACK OUT
NOV 6, 2002	1 day	- log CORE
MAY 29 2004	1 day	- REPORT
MAY 30 2004	1 day	REPORT

28 days



INDEX

Property Location 3

Access 3

Claims 3

General Geology Claim Geology 3

Previous Work 3

Present Work 6

Conclusions 6

Drill Hole Logs ..... appended

FIGURES

Fig-1 Location 1

Fig-2 Claim Map 2

Fig-3 General Geology 4

Fig-4 Claim Geology 5

Fig-5 Drill Hole Locations 7

Fig-6 Drill Hole Sections 8

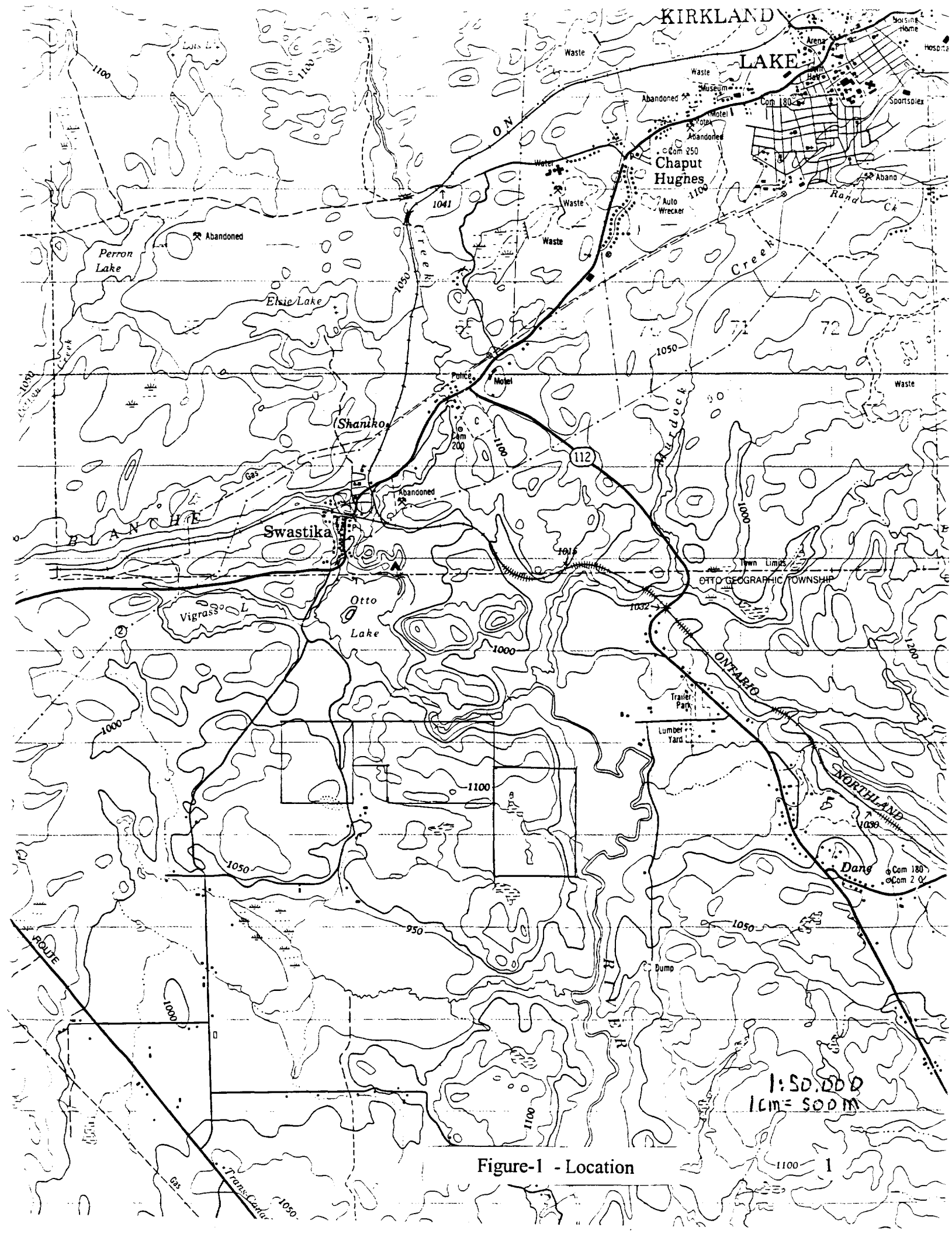


Figure-1 - Location

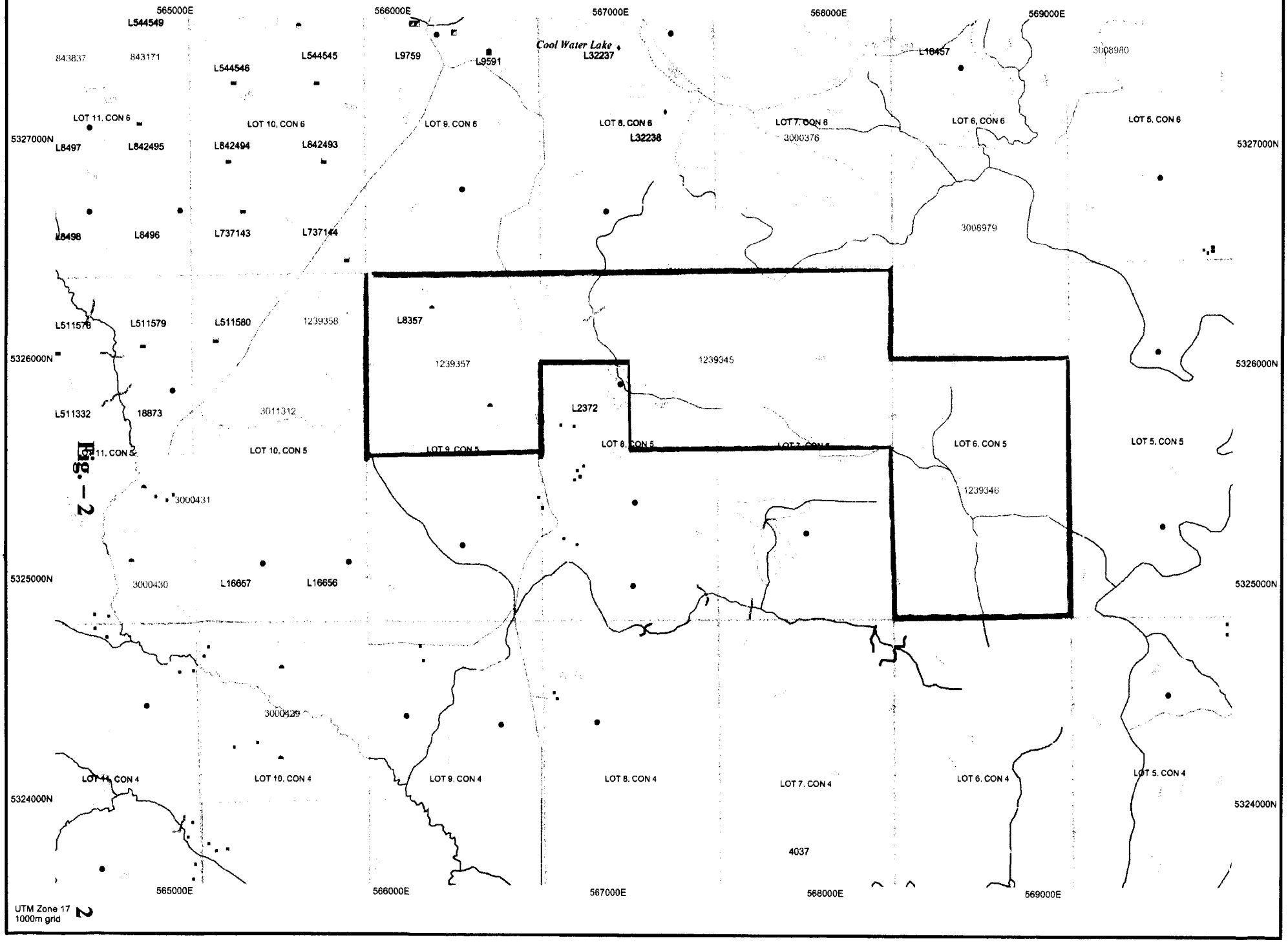

565000E
566000E
567000E
568000E
569000E
5327000N
5326000N
5325000N
5324000N
Cool Water Lake
L544549
843837
843171
L544545
L544546
L9759
L9591
L32237
L16457
3008980
LOT 11, CON 6
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LOT 9, CON 6
LOT 8, CON 6
LOT 7, CON 6
LOT 6, CON 6
LOT 5, CON 6
L8497
L842495
L842494
L842493
L32238
3000376
L8498
L8496
L737143
L737144
3008979
L511578
L511579
L511580
1239358
L8357
1239357
1239345
L511332
18873
3011312
L2372
LOT 11, CON 5
LOT 10, CON 5
LOT 9, CON 5
LOT 8, CON 5
LOT 7, CON 5
LOT 6, CON 5
LOT 5, CON 5
1239346
3000431
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3000429
LOT 11, CON 4
LOT 10, CON 4
LOT 9, CON 4
LOT 8, CON 4
LOT 7, CON 4
LOT 6, CON 4
LOT 5, CON 4
4037
UTM Zone 17
1000m grid

Fig. – 2

PROPERTY LOCATION

The property is located in the Larder Lake mining division approximately 3 kilometers due south of the town of Swastika.The claim group sits in the central part of the north half of Otto Township. This area is in the Kirkland Lake Geologist District and can be found on NTS-42 A/1 with the geographic center being at approximately 80°05'W and 48°04'N.

ACCESS

Heading south, off of Hwy 66 west of Swastika, on Otto Road for 1 kilometer will bring you to a fork in the road. Taking the left (east) road and following it for 1 ½ kilometers will bring you to the north border of the claim group. This road continues on through the group.Access around the area is via old cut roads and some hunting trails.

CLAIMS

The property consists of three contiguous staked mining claim blocks totaling 17 claim units recorded on Plan M-379 of Otto Township, which is a subdivided township. The claims and descriptions are as follows :

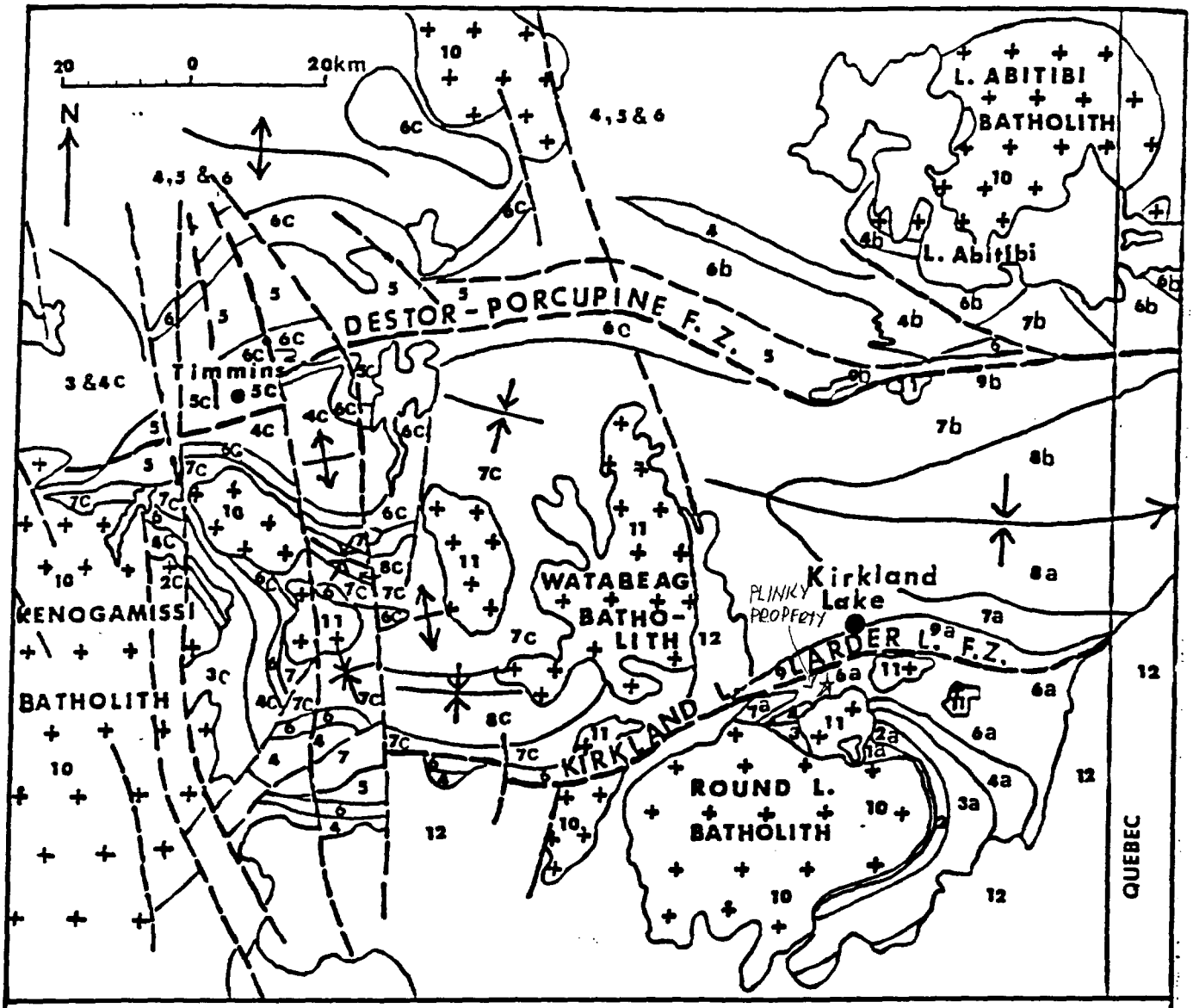
CL#1239345--- Lot 7, Con.5 N1/2 + Lot 8, Con.5 N1/2(no SW1/4)
CL#1239346--- Lot 6, Con.5 S1/2 + Lot 6, Con5 S1/2 of N1/2
CL#1239347--- Lot 9, Con.5 N1/2

GENERAL GEOLOGY /CLAIM GEOLOGY

The claim group straddles the northern contact of the Otto Stock, a syenitic intrusive complex, and mafic volcanic rocks interlayered with interflow sediments, agglomerates and some cherty and sulfide iron formation.A mapped splay of the Larder-Cadillac Deformation Zone passes through the northwestern corner of the claim group. Small bodies of syenite and lamprophyre , probably related to the Otto Stock, intrude the overlying volcanic rocks in several locations.The geological environment present on the claims appears to be identical to that 3km to the west where recent work by the OGS(ref Matachewan-Swastika Recognizance-2001,Ben Burger) and Resident Geologists Office has encountered a platinum,-palladium,gold, copper occurance in amphibolite rock in the contact aereole of a zoned syenetic(possibly sanukitoid suite), intrusive.

PREVIOUS WORK

There is very little submitted assesment work on this claim group. A limited airborne magnetometer and VLF survey, geological mapping and four short core holes were drilled by a company called Minorex, in the 1980's. The drill holes do not correlate with the geophysics performed and the rock logged would indicate the drill target to be pyritized felsic tuffs.No follow up work was performed(submitted) to establish the cause of magnetic anomolies defined by the airborne work.



LEGEND

Proterozoic

Keeweenawan diabase (not shown)

12 Cobalt Group

Archean

Matachewan diabase (not shown)

Granitic rocks

11 Granodiorite, monzonite, quartz monzonite, syenite

10 Massive to gneissic quartz diorite, tonalite, trondhjemite

Upper Supergroup

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

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

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

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

5 5c Porcupine Group

Lower Supergroups

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

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

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

1 1a Pacaud tuffs****

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

Figure-3 - General Geology

TECK TOWNSHIP

Otto Lake

Vigrass Lake

Mur.

O T T O

IV V VI

LEGEND

CENOZOIC[a]

PLEISTOCENE AND RECENT

Silt, clay, sand, gravel.

UNCONFORMITY

PRECAMBRIAN[b]

PROTEROZOIC

LATE PROTEROZOIC INTRUSIVE ROCKS (NIPISSING OR KEWEENAWAN)

9 *Diabase.*

INTRUSIVE CONTACT

HURONIAN

COBALT GROUP

GOWGANDA FORMATION

8a *Conglomerate.*
8b *Arkose, greywacke, argillite.*

UNCONFORMITY

ALKALIC INTRUSIVE ROCKS

7a *Coarse-grained syenite, syenite porphyry, pegmatite.*
7b *Mafic syenite, syenite contaminated by country rocks.*
7c *Medium-grained syenite, aplite dikes.*
7d *Syenite with numerous xenoliths and autoliths.*
7e *Lamprophyre.*
7f *Quartz syenite, granite.*
7g *Diorite.*

INTRUSIVE CONTACT

ARCHEAN

MAFIC INTRUSIVE ROCKS (MATACHEWAN OR NIPISSING)

6 *Diabase.*

INTRUSIVE CONTACT

FELSIC INTRUSIVE ROCKS (ALGOMAN)

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

INTRUSIVE CONTACT

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

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

INTRUSIVE CONTACT

METASEDIMENTS (TIMISKAMING AND KEEWATIN)

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

UNCONFORMITY AND INTERBEDDING

FELSIC METAVOLCANICS (KEEWATIN)

2a *Rhyolite, acid.*
2b *Iron formation, ... conglomerate.*
2c *Dacite porphyry, ... and spherulitic dacite.*

MAFIC METAVOLCANICS AND METASEDIMENTS

1 *Undivided mafic volcanics.*
1a *Basalt, andesite.*
1b *Chloritic mafic tuff, agglomerate.*
1c *Altered ...*

Figure 4 ... Figure

PRESENT WORK

During routine prospecting an area of past stripping was encountered. It was decided to drill a section just east of the old stripping which shows chalcopyrite/malachite mineralization in thin qz-calcite stringers to get a fresh representative sample of the area. The holes oriented 180 degrees apart covered roughly a 100-foot horizontal cut across the strata. The rock encountered was all fine to medium tuffs with light epidote/hematite alteration in narrow sections; with the exception of a small lightly pyritic cherty IF layer laying north of a 5-foot syenite porphyry finger. No notable mineralization was encountered and unfortunately the stringer mineralization targeted was not encountered.

CONCLUSIONS

As the showing does not persist or increase below surface, no further work is recommended at this time. As more prospecting is done perhaps more drill targets will be defined in this area.

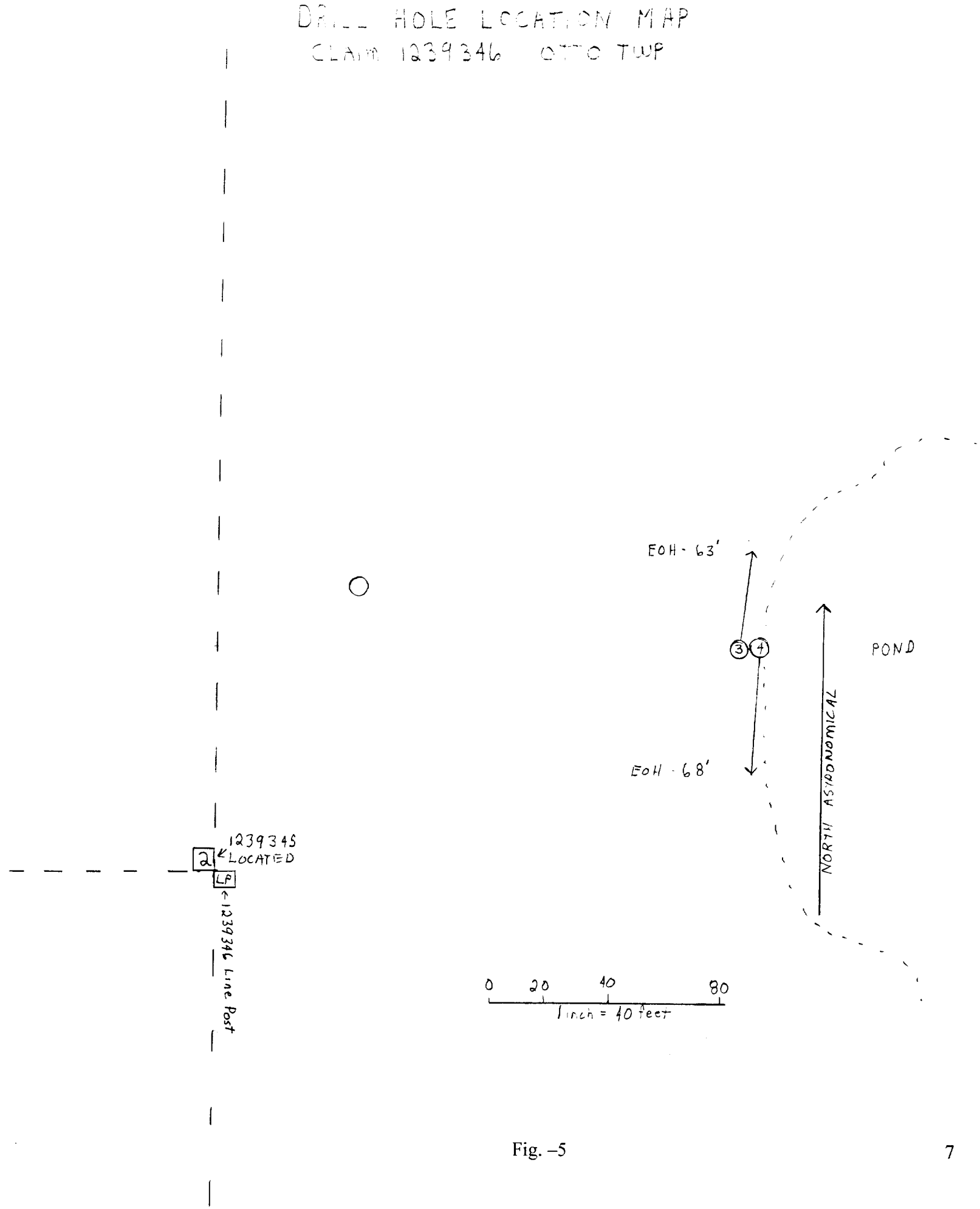

DRILL HOLE LOCATION MAP
CLAIM 1239346 OTTO TWP
EOH - 63'
3
4
POND
EOH - 68'
NORTH ASTRONOMICAL
1239345
LOCATED
2
LP
1239346 Line Post
0
20
40
80
1 inch = 40 feet

Fig. –5

DRILL HOLE SECTION - FACING WEST

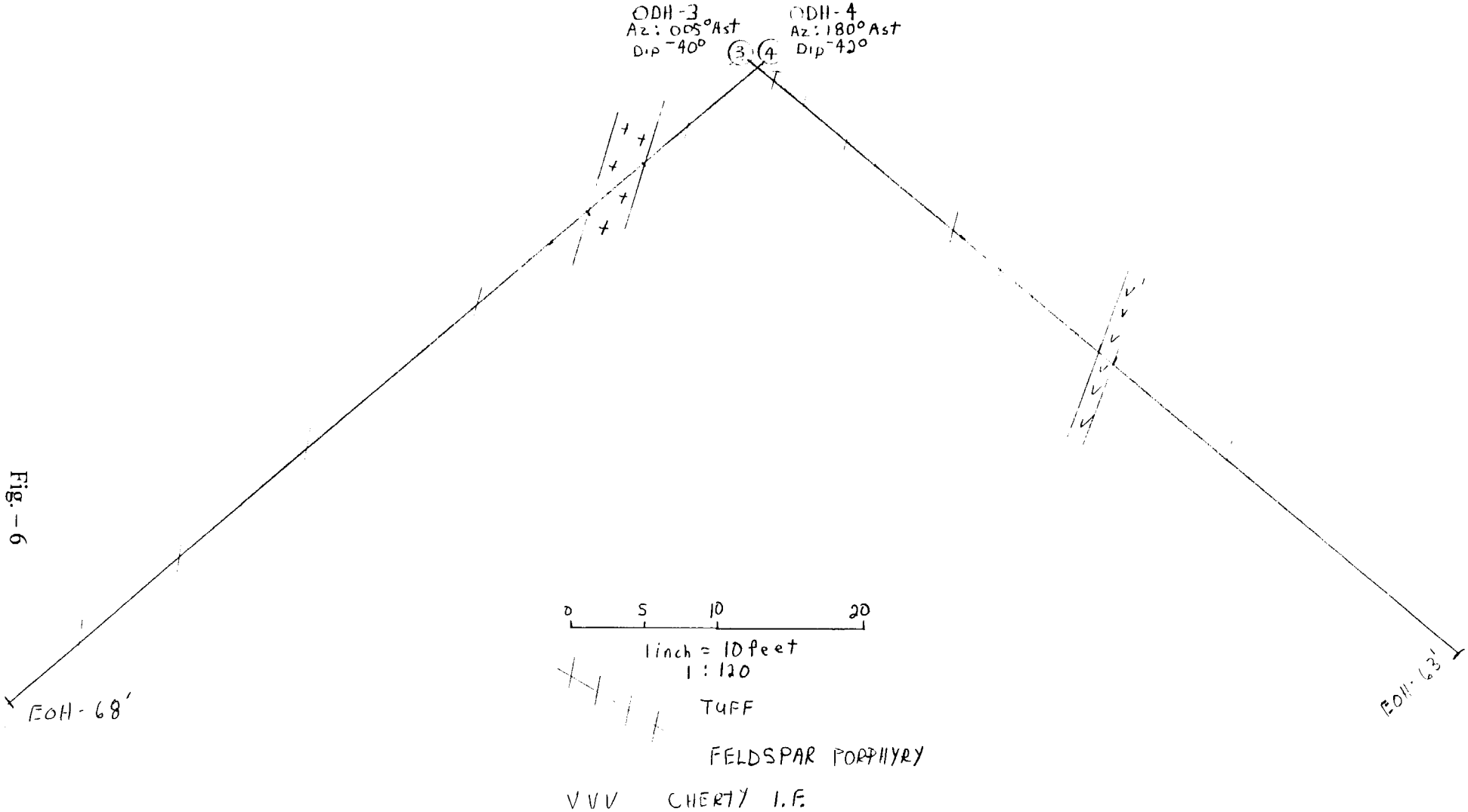


Fig. - 6

Ontario Ministry of Northern Development and Mines / Ministère du Développement du Nord et des Mines

Drilling Log / forage au diamant

Remplir en deux exemplaires la présente formule et le croquis annexé

Remplir ces cases à chaque page

Forage n° ODH-3 | Page n° 1

Drilling Company / Compagnie de forage: ERIC MARION	Collar Elevation / Élévation du collier	Bearing of hole from true North/Position du forage par rapport au nord vrai: 305°Azt	Total Footage / Avancement total du forage: 63'	Dip of Hole at / Inclinaison du forage au: Collar/collier -90°	Address/Location where core stored / Adresse/endroit où la carotte est stockée: 126 DUNCAN AVE KIRKLAND LAKE
Date Hole Started / Date de commencement du forage: OCT 1/2002 — Date Completed / Date d'achèvement: OCT 14, 2002	Date Logged / Date d'inscription au journal: NOV 6/2002	Logged by / Inscrit par: ERIC MARION		Ft./Pi	Map Reference No. / N° de référence sur la carte: NTS 42/A1 — Claim No. / N° de concession minière: 1239346
Exploration Co., Owner or Optionee / Compagnie d'exploration, propriétaire ou titulaire d'option: ERIC MARION	Date Submitted / Date de dépôt	Submitted by (Signature) / Déposé par (signature): [signature]		Ft./Pi	Location (Twp. Lot, Con. or Lat. and Long.) / Emplacement (canton, lot, concession, ou latitude et longitude): OTTO TWP M-0379 LOT 6 CONS N½ SW¼ 75' NORTH 225' EAST OF #2 POST
				Ft./Pi	Property Name / Nom de la propriété: PLINKY PROPERTY (EAST)

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.)	Planar Feature 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 prélèvement de l'échantillon (en pieds) From/De	To/À	Sample Length / Longueur de l'échantillon	Assays †/Analyses minéralurgiques
0	63	TUFF	FINE TO MEDIUM GRAINED, ODD FRACTURING, ODD PYRITE THROUGHOUT. SOMEWHAT HEMATIZED WITH EPIDOTE ALTERATION IN SECTION (LAYERS?). STRAIN FABRIC OR BEDDING AT ABOUT 70° TO C.A. VERY ODD CHPY. LESS ALTERED SECTIONS APPEAR LESS STRAINED AVERAGE HARDNESS OF SECTION AT ABOUT 4-5		SLUDGE	ODH3-S1	0	20		
					SLUDGE	ODH3-S2	20	45		
					SLUDGE	ODH3-S3	45	63	-	
10	15	PORPHYRY	REDDISH BIMODAL PORPHYRY, LARGER CRYSTAL ABOUT ¼ INCH, SOME WITH PINKISH TINGE, SMALLER PHENOS ABOUT ⅛ INCH OR LESS OFF WHITE COLOR. SPARCE PYRITE IN SECTION. MAFIC CRYSTALS TO ⅛ INCH TO ABOUT 3% SOME SHOWING BIFRINGENCE ON SOME ENDS, SCANT PYRITE. NO NOTED CONTACT ALTERATION OR FEATURES NO SIGNIFIGANT CROSS CUTTING STRINGERS NOTED.							
	63		EOH							

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.

Ontario Ministry of Northern Development and Mines / Ministère du Développement du Nord et des Mines

Diamond Drilling Log / Carottage de 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° ODH-4 | Page No / Page n° 1

Drilling Company / Compagnie de forage: ERIC MARION	Collar Elevation / Élévation du collier	Bearing of hole from true North/Position du forage par rapport au nord vrai: 180° Azt	Total Footage / Avancement total du forage: 68'	Dip of Hole at / Inclinaison du forage au: Collar/collier -42°	Address/Location where core stored / Adresse/endroit où la carotte est stockée: 126 DUNCAN AVE KIRKLAND LAKE
Date Hole Started / Date de commencement du forage: OCTOBER 16, 2002	Date Completed / Date d'achèvement: OCTOBER 30, 2002	Date Logged / Date d'inscription au journal: NOV 6/2002	Logged by / Inscrit par: ERIC MARION	Ft./Pi	
Exploration Co., Owner or Optionee / Compagnie d'exploration, propriétaire ou titulaire d'option: ERIC MARION	Date Submitted / Date de dépôt	Submitted by (Signature) / Déposé par (signature): Eric Marion		Ft./Pi	
				Ft./Pi	

Map Reference No. / N° de référence sur la carte: N75 42/A1

Claim No. / N° de concession minière: 1239246

Location (Twp. Lot, Con. or Lat. and Long.) / Emplacement (canton, lot, concession, ou latitude et longitude): OTTO TWP M-0399 LOT 6 CONS N½ SW¼ 75' NORTH 225' EAST OF #2 POST

Property Name / Nom de la propriété: PLINKY PROPERTY (EAST)

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.)	Planar Feature 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 prélèvement de l'échantillon (en pieds) From/De	To/À	Sample Length / Longueur de l'échantillon	Assays †/Analyses minéralurgiques
0	68'	TUFF	FINE TO MEDIUM GRAINED MEDIUM TO DARK		SLUDGE	ODH-4 S1	0'	20'		
			GREY GREEN TUFF - MINOR HEMATITE AND		SLUDGE	ODH4S2	20'	35'		
			EPIDOTE THROUGHOUT. SOME SECTIONS MORE		SLUDGE	ODH-4S3	35'	55'	-	
			ALTERED THAN OTHERS ODD PYRITE UP TO ABOUT		SLUDGE	ODH4S4	55'	68'		
			1% IN MORE STRAINED SECTIONS STRAIN /							
			FEATURES GENERALLY AT 70° TO C.A. FEW							
			CROSSCUTTING CALCITE OR QZ STRINGERS.							
			NO SIGNIFIGANT CHPY. GENERALLY FRESHER APPEARANCE							
31'4"	32'6"	VEIN / CHERTY IF	SILICIOUS IRON FORMATION LAYER OR SIMILAR APPEARING							
			QZ VEIN - SOME SECTIONS ALMOST TRANSPARENT. SIMILAR							
			APPEARANCE TO SILICIFIED ZONE IN DRILL							
			HOLES DONE TO THE WEST BUT FAR LESS							
			EXTENSIVE AND ALMOST NO PYRITE MINERALIZATION							
			UPPER AND LOWER CONTACTS OBSCURE DUE TO ROUNDED							
			ENDS OF CORE PIECES							
	68'		EOH							

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.

Work Report Summary

Transaction No: W0480.00818 **Status:** APPROVED
Recording Date: 2004-MAY-31 **Work Done from:** 2002-JUN-01
Approval Date: 2004-JUN-07 **to:** 2004-MAY-31

Client(s):

164694 MARION, ERIC JOSEPH

Survey Type(s):

PDRILL

Work Report Details:

Claim#	Perform	Perform Approve	Applied	Applied Approve	Assign	Assign Approve	Reserve	Reserve Approve	Due Date
L 1239345	$0	$0	$2,800	$2,800	$0	0	$0	$0	2005-JUN-02
L 1239346	$6,168	$6,168	$1,587	$1,587	$2,800	2,800	$1,781	$1,781	2005-JUN-12
	$6,168	$6,168	$4,387	$4,387	$2,800	$2,800	$1,781	$1,781	

External Credits: $0

Reserve:

$1,781 Reserve of Work Report#: W0480.00818

$1,781 Total Remaining

Status of claim is based on information currently on record.



42A01NE2058 2.27755 TECK 900

Ministry of
Northern Development
and Mines

Ministère du
Développement du Nord
et des Mines

Ontario

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

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

Date: 2004-JUN-09

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

Submission Number: 2.27755
Transaction Number(s): W0480.00818

Dear Sir or Madam

Subject: Approval of Assessment Work

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

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

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

Yours Sincerely,

Ron C Gashinski.

Ron C. Gashinski
Senior Manager, Mining Lands Section

Cc: Resident Geologist

Eric Joseph Marion
(Claim Holder)

Assessment File Library

Eric Joseph Marion
(Assessment Office)

ONTARIO CANADA

MINISTRY OF NORTHERN DEVELOPMENT AND MINES

PROVINCIAL MINING RECORDER'S OFFICE

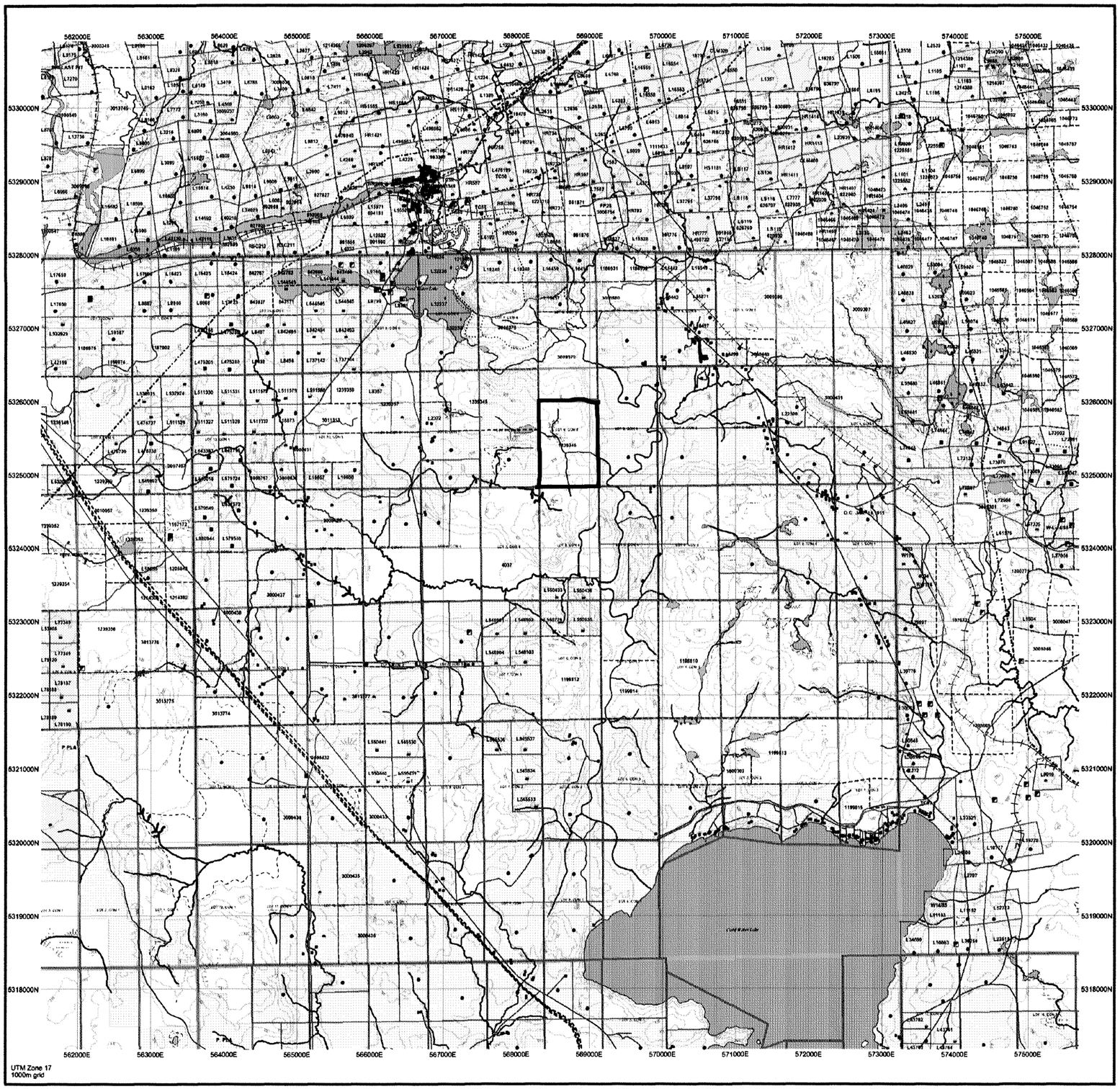
Mining Land Tenure Map

Date / Time of Issue: Wed Jun 30 11:37:11 EDT 2004

TOWNSHIP / AREA	PLAN
OTTO	M-0379

ADMINISTRATIVE DISTRICTS / DIVISIONS

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



TOPOGRAPHIC

- Administrative Boundaries
- Township
- Concession, Lot
- Provincial Park
- Indian Reserve
- Cliff, Pit & Pile
- Contour
- Mine Shafts
- Mine Headframe
- Railway
- Road
- Trail
- Natural Gas Pipeline
- Utilities
- Tower

Land Tenure

Freehold Patent
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only

Leasehold Patent
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only

Licence of Occupation
- Users Not Specified
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only
- Land Use Permit
- Order In Council (first open for staking)
- Water Power Lease Agreement
- Mining Claim
- Filed Only Mining Claims

LAND TENURE WITHDRAWALS

- Areas Withdrawn from Disposition
- Mining Acts Withdrawal Types
- Order In Council Withdrawal Types

IMPORTANT NOTICES

Scale 1:20000

700m 0m 2.1km

LAND TENURE WITHDRAWAL DESCRIPTIONS

Identifier	Type	Date	Description
4033	Wdrn	Apr 18, 2001	SEC 45/10 18/47 M R.O. 78999
4034	Wdrn	Jan 1, 2001	PENDING APPLICATION UNDER PUBLIC LANDS ACT (SURFACE RIGHTS)
4037	Wdrn	Jan 1, 2001	400 FT SURFACE RIGHTS RESERVATION ALONG THE SHORES OF ALL LAKES & RIVERS
4107	Wdrn	Jan 1, 2001	WASTE DISPOSAL SITE SEC 43
4114	Wdrn	Jan 1, 2001	PUBLIC ACCESS
4131	Wdrn	Jan 1, 2001	WITHDRAWN FROM STAKING SEC 42 MG ACT FILE #4131 RPE
4142	Wdrn	Jan 1, 2001	400 FT SURFACE RIGHTS RESERVATION AROUND ALL LAKES & RIVERS
9005	Wdrn	Jan 1, 2001	W11/80 N PL 25755 12/11/80 S.R.O.
9006	Wdrn	Jan 1, 2001	WASTE DISPOSAL SITE
P. PLA	Wc	Jan 23, 2002	Pending Application Sec. 30(b) and 28(2): Surface Rights Only.
P. PLA	Wdrn	Jan 23, 2002	Pending Application Sec. 30(b) and 28(2): Surface Rights Only;
P. PLA	Wc	Jan 23, 2002	Pending Application Sec. 30(b) and 28(2): Surface Rights Only.
W-L-06/01	Wdrn	Feb 7, 2006	Sec. 38 W-L-06/01 2006/02/07 SI R.O. 199190
W-L-14/98	Wdrn	Apr 17, 1998	SEC 35 W-L-14/98 17-04/98 Nt-S 199150
W-L-17/00	Wdrn	May 27, 2000	SEC 35 W-L-17/00 2000/05/27 S+M 199150
W-L-18/00	Wdrn	Apr 27, 2000	Sec. 36 W-L-18/00 2000/04/27 M+S 199100
W-L-11/98	Wdrn	Aug 11, 1998	SEC. 35 W-L-11/98 11/08/98 MRO
W-L-46/98	Wc	Oct 27, 1998	SEC 36 W-L-46/98 OCT 27/98 S.R.O. 199190
W-L-06/94	Wdrn	Jul 28, 1994	W-L-06 94 NDR JULY 28 1994 M & S SECTION 35, R.S.O. 1990
W-LL-P1614	Wdrn	Feb 13, 2002	<a type="" href="http://www.mndmpov.on.ca/MNDM/MINES/LANDS/Temp/Intranet_SSI/Documents/pdf/1614-02.htm">W-LL-P1614-02 ONT MNC withdrawal 5.32 Mining Act RSO 1990, 12/02/02 Boundary generally depicts area withdrawn. Click to view actual area withdrawn <a/>
W14/85	Wc	Apr 7, 1985	SEC 36,60 W14/85 7/4/85 S.R.O.

IMPORTANT NOTICES

Areas under which special regulation, limitations or conditions exist that affect normal prospecting, staking and mineral development activities.

Type	Description
hs	MINE HAZARD OR OTHER ENVIRONMENTAL HAZARD AREA. SPECIAL CONDITIONS APPLY. CONTACT THE MINING RECORDER'S OFFICE PRIOR TO STAKING OR CARRYING OUT EXPLORATION AND DEVELOPMENT WORK.

2.27755
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General Information and Limitations

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

Contact Information
Provincial Mining Recorders' Office
Willet Green Miller Centre 933 Ramsey Lake Road

Toll Free
Tel: 1 (888) 415-9845 ext. 5748 (direct); (705) 670-5748
Fax: 1 877 670-1444

Map Datum: NAD 83
Projection: UTM @ degree
Topographic Data Source: Land Information Ontario

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