

**2 . 222 39'**

**Timmins Magnesite Project  
Globex Mining Enterprises Inc.**

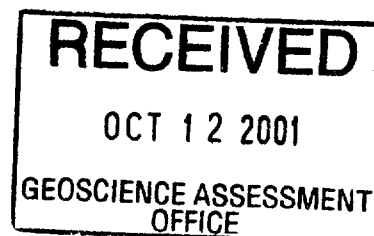
**Summer 2001  
Diamond Drilling**

**Diamond Drill Holes  
TM-03 and TM-04**

**Deloro Township, Ontario  
NTS: 42A/6**

R. V. Zalnieriunas P. Geol  
October 4, 2001  
Rouyn-Noranda, QC

file: C:\GEOLOG\DELORO\dd2001.rpt



42A06SW2012 2.22239 DELORO

## 2 . 222 39

### **Introduction**

Diamond drilling on the Timmins Magnesite project was carried out by Globex Mining Enterprises Inc. during September 2001. The purpose of this work was to continue the delineation of the main magnesite alteration zone, on section and to the north of drilling carried out in 2000.

### **Property; Description and Location**

The project is located in south-central Deloro Township, approximately 11 kilometres southeast of Timmins, Ontario. The property consists of 19 unsurveyed mining claims, totalling 24 claim units of 16 hectares (more or less) which covers an approximate area of 384 hectares and an approximately equally sized area of severed, 'surface-rights-only' mining patents that cover the same area. (see Appendix A for claim data)

The claim group is approximately centred 1.5 kilometres east of Gold Lake and 1.5 kilometres north of the Deloro-Adams township line. The property lies within the Porcupine Mining Division and Timmins RGO of MNDM, Timmins MNR Administrative District and Cochrane Land Titles/Registry Division. Claim outlines are illustrated on claim map G-3993 and are within NTS 42A/6.

### **Access**

Vehicular access to the claim group is provided by a road via Pine Street South from the City of Timmins, south for 12 kilometres to the McArthur Forestry Access road, east for 3 kilometres to the 'Wishbone' powerline and then northwards for 3 kilometres by a series of seasonal trails to the centre of the claims.

### **Previous Work**

The current claim group was originally staked by Pamourex and re-staked by Royal Oak Mines Ltd. during 1984-85. The property had been originally worked by Canadian Magnesite Mines in 1962. Diamond drilling by Canadian Magnesite Mines and Pamourex during the 1960's and 1980's outlined a reported proven reserve of 20 million tonnes of material containing 52% magnesite and 28% talc.

The project was optioned by Magnesium Refractories Ltd during 1989-1994. This company completed a positive feasibility study, but, was unable to raise funds for further work.

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### **Globex Mining Enterprises Inc.**

146, 14e rue, Rouyn-Noranda, QC J9X 2J3  
Tel.:(819)797-5242 Fax.:(819)797-1470 Email: globex@ino.com

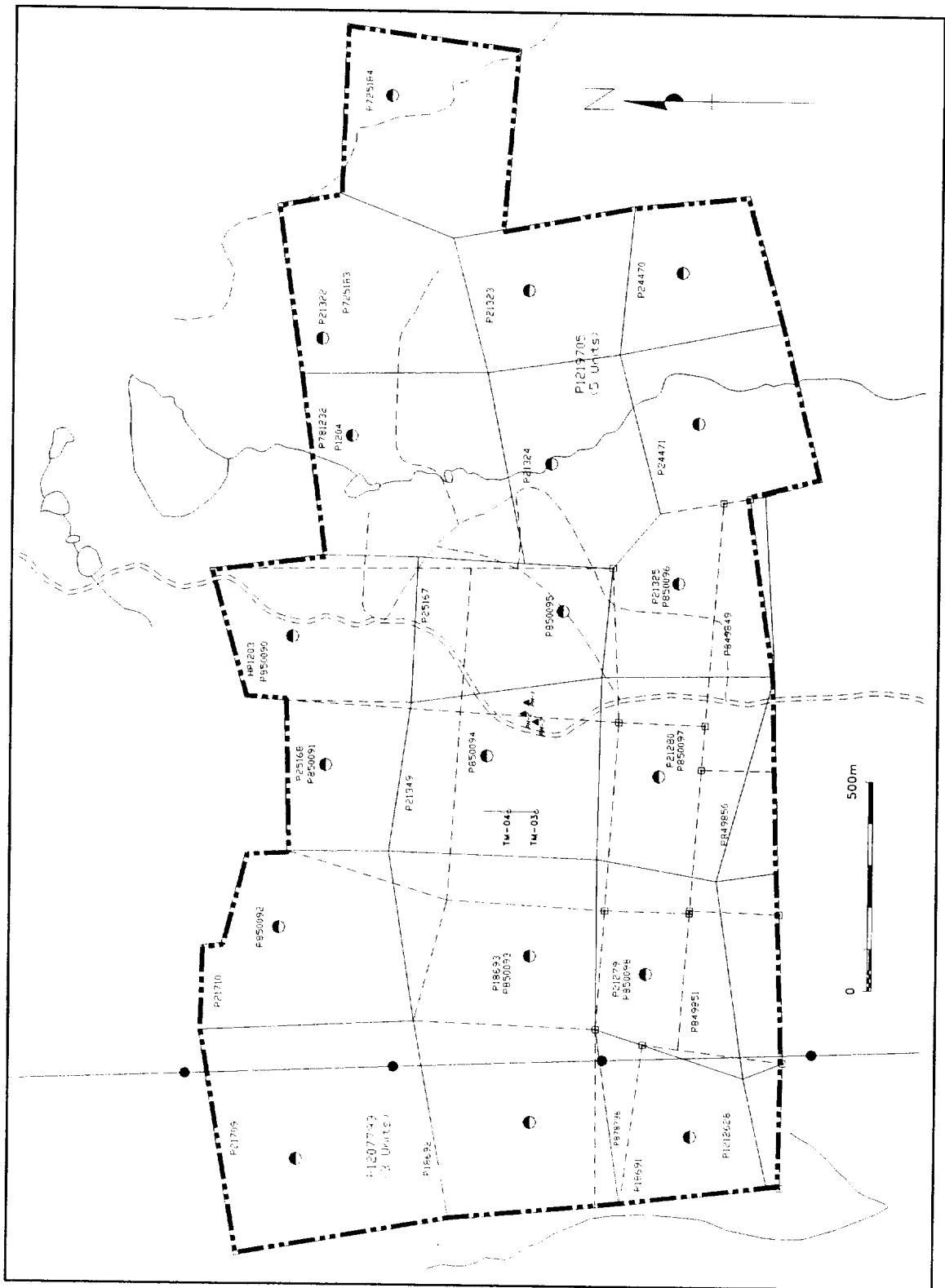


Figure 1

Globex Mining Enterprises Inc.

146, 14e rue, Rouyn-Noranda, QC J9X 2J3

Tel.:(819)797-5242 Fax.:(819)797-1470 Email: globex@lino.com

Timmins Magnesite - 2001 Drilling Program

During 1997, Royal Oak re-staked some claims and completed some additional studies in 1997-98. Two drill holes were completed by Pentland Firth Ventures Ltd. for Kinross in 1999 on section 5+00E. (DDH's KDE99-1 & 2). These holes were subsequently analysed by Globex Mining Enterprises Inc. early in the year 2000. Two additional holes were completed by Globex in 2000 (ddh's TM-01 and TM-02).

Two diamond drill holes (TM-03 and TM-04) were completed by Globex in 2001, with results contained in this report.

**2001 Drill Program**

Two drill holes totalling 179.6m (TM-03 and TM-04) were completed on section 6+00E at the western end of the Timmins magnesite deposit. Drilling was carried out by crews from Bradley Bro.'s Ltd.. Drill collars were established on the 1998 Royal Oak metric grid on August 27, 2001. A Longyear 17A rig was mobilized into the property on September 6, 2001. Diamond drilling was completed on the 9th, and all equipment was de-mobed out on September 10. No drilling difficulties were experienced, except for lack of water. Dry summer conditions caused Shaw Creek to dry up completely and the drillers found it expedient to haul water by tanker truck.

All work was carried out on claim P 850094.

Core was transported to the offices and core shack of Globex Mining Enterprises Inc. in Rouyn-Noranda, QC, where it was logged. Visual estimates of mineralization were completed as part of the logging process, but, no samples have been cut as yet. Drill logs and sections are appended.

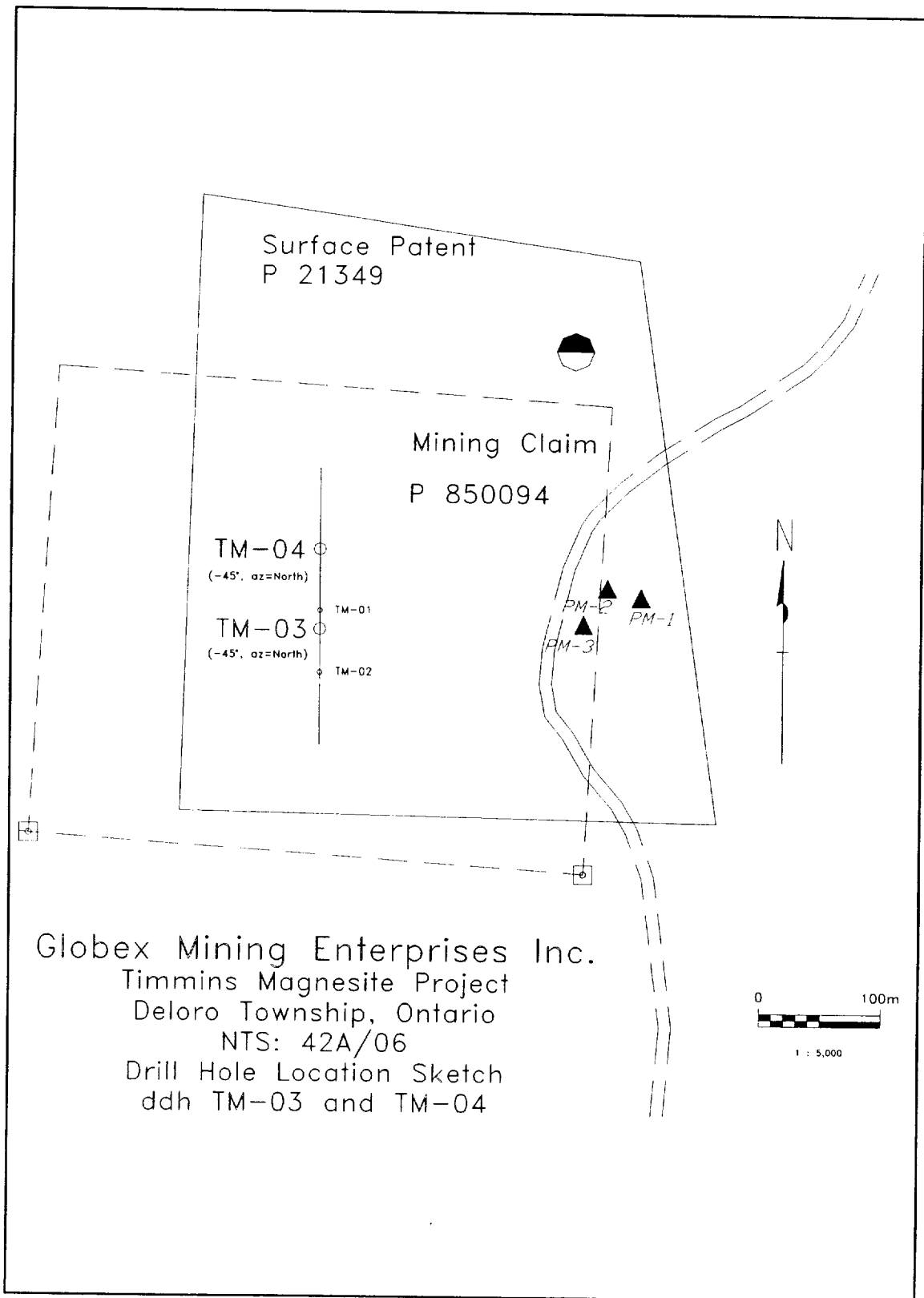
**2001 Diamond Drill Program**

<i>Hole No.</i>	<i>Easting (m)</i>	<i>Northing (m)</i>	<i>Azm/Dip (deg.)</i>	<i>EOH (m)</i>	<i>OVB (vert m)</i>	<i>Zone (m)</i>
TM-03	6+00E	1+75S	360 / -45	89.77	3.2	4.49 - 32.4
TM-04	6+00E	1+10S	360 / -45	89.83	2.9	4.1 - 26.9

Drill hole locations are illustrated in Figure 2 (below)

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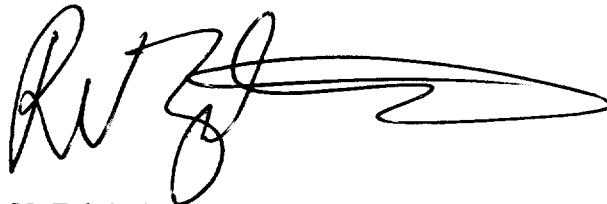


Globex Mining Enterprises Inc.  
Timmins Magnesite Project  
Deloro Township, Ontario  
NTS: 42A/06  
Drill Hole Location Sketch  
ddh TM-03 and TM-04

**Results**

Two NQ-sized drill holes were completed on the project during the summer drilling campaign, for a total of 179.60 metres. The holes were targeted to extend magnesite mineralization 100 metres west of the 1999 Kinross drilling and to the north of the 2000 Globex drilling. The first hole collared and ended in strongly carbonate altered ultramafic metavolcanics. The northern drill hole (TM-04) completed the traverse of carbonate alteration and entered mafic metavolcanics at 69.32m downhole. The targeted carbonate alteration on section 6+00E is now defined. The zone remains open to the west.

Core will be analysed at a later date.



R. V. Zalnierius P.Geol.  
Chief Geologist  
Globex Mining Enterprises Inc.  
October 4, 2001  
Rouyn-Noranda, QC

**APPENDIX 'A'**

**Claim Data**

TOWNSHIP : DELORO (89)

**2 . 222 39**

Page	Lot	Area (ha.)	Ann. date	Lic. No.	Ren.	Surplus	Work Due (2003)	Tax due	Comments
001	000	16.00	Jun/ 4/2002	P84985-1	0	0.00	400.00		1 UNIT NEEDS \$400/A
001	001	48.00	Aug/28/2002	P1207799	0	14.00	1200.00		3 UNITS NEEDS \$1200/A
001	001	16.00	Feb/12/2002	P1212628	0	0.00	400.00		1 UNIT NEEDS \$400/A
001	001	64.00	May/ 5/2002	P1219705	0	0.00	1600.00		4 UNITS NEEDS \$1600/A
001	001	16.00	Feb/28/2002	P72518-3	0	0.00	400.00		1 UNIT NEEDS \$400/A
001	001	16.00	Feb/28/2002	P72518-4	0	34.00	400.00		1 UNIT NEEDS \$400/A
001	001	16.00	Feb/28/2002	P78123-2	0	0.00	400.00		1 UNIT NEEDS \$400/A
001	001	16.00	Jun/ 4/2002	P84984-9	0	0.00	400.00		"
001	001	16.00	Jun/ 4/2002	P84985-0	0	0.00	400.00		"
001	001	16.00	Jun/ 4/2002	P85009-0	0	40.00	400.00		"
001	001	16.00	May/ 7/2002	P85009-1	0	53.00	400.00		"
001	001	16.00	May/ 7/2002	P85009-2	0	33.00	400.00		"
001	001	16.00	May/ 7/2002	P85009-3	0	0.00	400.00		"
001	001	16.00	May/ 7/2003	P85009-4	0	456.00	400.00		"
001	001	16.00	May/ 7/2003	P85009-5	0	11.00	400.00		"
001	001	16.00	May/ 7/2002	P85009-6	0	0.00	400.00		"
001	001	16.00	May/ 7/2002	P85009-7	0	0.00	400.00		"
001	001	16.00	May/ 7/2002	P85009-8	0	0.00	400.00		"
001	001	16.00	Feb/ 2/2002	P87873-6	0	0.00	400.00		" TOTAL: 24 UNITS
TOTAL :		384				\$ 641.00	\$ 4,600.00	\$	

Agrees with MER certificates



**APPENDIX 'B'**

**Diamond Drill Logs**

**TM-03  
and  
TM-04**

Globex DDH: TM-03

**HOLE NO.:** TM-03  
**PROPERTY:** Timmins Magnesite  
**LOCATION:** Deloro Township, ON **NTS:** 42A/06  
**LINE/SECTION:** 6+00mE **NAD '83 mE:** 479510mE approx.  
**STATION:** 1+75mS **NAD '83 mN:** 5357563mN approx.  
**AZIMUTH:** Grid North  
**DIP:** -45 deg  
**DRILLED BY:** Bradley Bro's Ltd. **DRILLING DATES:** Sept. 6-8, 2001  
**CORE:** NQ **RIG:** 17A **LOGGED IN:** Metres

<u>FROM</u>	<u>TO</u>	<u>DESCRIPTION:</u>
-------------	-----------	---------------------

0.00	4.49	<b>Casing (OB)</b>
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**Carbonatized Ultramafic Volcanic**

4.49	32.40	<b>Magnesite Altered Volcanic (MZ)</b>
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Medium grey, medium to coarse grained, re-crystallized and highly altered and replaced ultramafic metavolcanic composed essentially of pale grey magnesite and medium grey and or pale green talc, with minor accessory specularite;

Occasional quartz and/or carbonate veins, veinlets and stringers.

Variable textures as described below, occasional coarse colour banding. Increased fine grained talc content along apparent higher fluid flow zones, such as healed and sealed polygonal sutures, joints and fractures.

4.49 - 7.70: thickly laminated and banded, med & pale grey and brown (limonite or siderite stained?) carbonate zone mod. foliated at 50dca to occ. 85dca, 3% qtz as occ. 5 to 1 cm qvltz ptf thro., Grades into:

7.70 - 8.40: mg, limonite stained band, grades at 70dca into:

8.40 - 12.0: mottled & banded carb. zone (as 4.5-7.7) grading downhole into m-cg, wkly foliated, mottled brown, and pale green carbonate-talc (50/50); with trace fg diss. black spec. hem, trace p.green serp. and trace tour? as black lam. <1mm dev ptf

12.0 - 12.17: GND & Lost Core

**Logged by:** R.V. Zalnieriunas  
**Printed:** October 2, 2001

- 12.7 - 13.13: brown-grey, mg, wkly fol. carb zone  
(as 8.4-12.0), foliation at 40dca, grades into:
- 13.13 - 16.80: contorted yellow, orange & grey, mg, mod  
fol'd lim. stained carb zone (similar to 7.7-8.4)  
foliations flipping and undulating along core as  
half moons from 60 to 135dca; 5% qtz as glassy  
milky white qstrs & qv's / lenses dev'd on  
fol'n planes - bit vuggy thro, qstrs have  
yellow alt'n walls and occ diss black tour  
needles at / in walls, tr serp near base,  
grades at 65dca into:
- 16.80 - 19.13: ribboned grey, green-grey and brown carb  
zone (similar to 8.4 - 12.0), 60/40 magnesite/talc  
4% qstrs xcutting at 20dca or ptf at 70dca,  
lower contact on wk, gradational lim. band / 17cm  
at 70dca ptf
- 19.13 - 21.63: grey carb zone, mg, massive to wkly fol  
or thinly lam'd at 70 & 60dca, occ m-cg white carb  
augens (magnesite / dolomite), mod-wk talc  
Grades into:
- 21.63 - 32.40: stripped grey & dk grey carb zone, 5-10% net  
veined by <1mm to +4mm dk grey carb-specularite  
str's & thds at 45dca, 70dca & occ. 90-100dca;  
mod milky white qv & qstrs dev at TC while veining  
at BC is marked by dev of qtz with cg yellow carb  
margins (carb none reactive = dol / magn.), qv's occ  
show mottled pink & beige sil'd wall rock bands
- 21.63 - 26.0: 15% wh qv & qstrs; 26.0 - 30.0 tr  
qstrs; 30.0 - 32.4: 13% qcv & strs with 13% siln
- Grades into:
- 32.40      89.77      **Talc-Carbonate Altered Ultramafic Volcanic (TZ)**  
Pale green-grey to pale olive green altered ultramafic volc.  
(as above) with increaseing talc ground mass developed  
throughout
- 32.40 - 35.12: p.green, cg, fol & augen textured carb zone  
with astomosing network of dk grey hem/serp strs &  
thds; Avg fol'n at 160dca; 34.1 - 35.0: p. yellow aph  
carb sts lcm dev as arcs along core length;  
Grades into:
- 35.12 - 36.85: yellow-brown lim. stained carb zone, mod fol

- occ carb strs, BC shp on 6cm wh xcutting qv with minor yellow carb on walls at 45dca & rotated
- 36.85 - 47.5: med grey-greenish grey & dk grey, mod fol & augened carb zone, <2% cstrs & tr Fe-carb as fg diss grains - grades into:
- 47.5 - 74.13: med grey & greenish-grey, mg, massive alt'd volc carb zone str'd by 3-7mm diffuse dk grey, spec. hem+ carb strs dev on polygonal? jt sets at 45, 90 100 & 165dca, tr fg diss Fe-carb, rare cg leucoxen patches (53.05, 54.16); 2% qtz-card sts, lens & vlts thro at 20, 40, 100 & 170dca; grades into:
- 74.13 - 76.13: p. olive green & grey, mottled talc +/-carb zone, chaotic textures & foln, <1% wh qst & ass pink carb strs, fol'n 30dca, grades into:
- 76.13 - 82.85: med & dk grey, cg carb zone, massive with occ. darker grey colour bands & 3% wh & pink qc irreg. strs at 0, 35 & 75dca, wk foln at 45dca  
Grades into:
- 82.85 - 83.55: wk p. brown-yellow & grey lim stain band of m-cg carb zone, 83.05-83.14 GND & Lost Core 3cm wh qvlt at 83.49 at 45dca, Grades into:
- 83.55 - 89.77: banded grey carb zone with occ p.grey bleach bands and 6% wh qtz & qc strs gen ptf at 30dca; minor yellow-brown lim stain bands at 86.28-86.67 and 87.77/4cm and v.wk stain band at 88.4-89.0

**89.77EOH**

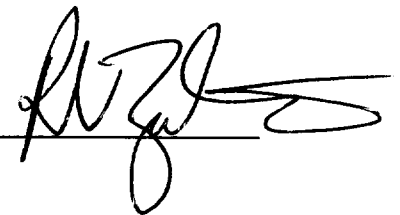
Drillers report end of hole as 90m.

Logged by R.V. Zalnieriunas  
Sept. 27, 2001  
Rouyn-Noranda, QC

Acid Test 89.77m = -40deg corrected

Samples laid out to date: none

FILE: TM03.W61



FROM (m)	TO (m)	LENGTH	SAMPLE	% Visual Carbonate	% Visual Talc	% Visual Hematite	% Visual Veining (qc)	% Visual Fe-Carb	Notes:
4.49	7.70	3.21		90	5	2	3		
7.70	8.40	0.70		90	5	5	0		
8.40	11.00	2.60		84	10	6	TR		
11.00	13.13	2.13		79	15	6	TR		
13.13	16.80	3.67		78	3	9	10		Tr tour
16.80	19.13	2.33		78	15	3	4		
19.13	21.63	2.50		87	10	3	1		
21.63	23.50	1.87		79	4	2	15		
23.50	26.00	2.50		88	5	3	4		
26.00	28.00	2.00		90	5	5	1		
28.00	30.00	2.00		89	7	3	1		
30.00	32.40	2.40		77	10	2	11		
32.40	35.12	2.72		76	17	TR	7		lim/sid bnd
35.12	36.85	1.73		82	4	8	6		lim/sid bnd
36.85	38.50	1.65		91	5	2	2		
38.50	41.50	3.00		87	10	1	2		
41.50	44.50	3.00		85	13	1	1	1	Fe-carb rims spec.
44.50	47.50	3.00		85	13	1	1	1	
47.50	50.00	2.50		82	17	1	1	TR	
50.00	53.00	3.00		82	17	1	1		
53.00	56.00	3.00		83	15	2	TR	TR	
56.00	59.00	3.00		75	17	1	7		
59.00	62.00	3.00		79	15	2	3	1	
62.00	65.00	3.00		81	17	1	1		
65.00	67.90	2.90		72	20	2	5	1	
GND & LC									
68.00	71.00	3.00		80	15	2	3	TR	hem stains
71.00	74.13	3.13		82	13	2	1	2	hem stains
74.13	76.13	2.00		57	40	1	2	TR	
76.13	77.65	1.52		70	27	1	2		
77.65	80.00	2.35		84	15	1	1	TR	
80.00	82.85	2.85		84	15	1	1	TR	
82.85	83.55	0.70		85	9	2	4		lim/sid bnd
83.55	85.96	2.41		91	5	1	1	2	
85.96	86.66	0.70		84	10	1	2	3	
86.66	89.77	3.11		85	10	1	4		

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- 16.0 - 17.0: yellow lim/siderite carb zone, tr patches red hem., BROKEN & BLOCKY from 16.3-16.7, TC & BC gradational
- 17.0 - 19.0: m-cg brownish-grey carb, foln at 20dca grades into:
- 19.0 - 24.60: mottled p.green-grey, grey and wkly pink m-cg talc-carb zone, mod serp thds, rare wh qstrs grades into:
- 24.60 - 25.10: lim stianed yellow band at 35dca grades into:
- 25.10 - 26.90: (as 19.0-24.60) foln 30dca
- 26.90      58.00      **Talc-carbonate altered UMV (TZ)**  
 (similar to above)  
 aphanitic, pale olive green carbonate altered ultramafic volcanics, thickly laminated, moderately foliated with moderate to weak dark grey-black serpentine stringers developed generally parallel to foliation (ptf), occasional white cross cutting quartz veins and occasional orange-yellow limonite/siderite alteration bands.
- Weak pervasive Fe-carbonate ground mass and minor threads developed throughout.
- 26.9 - 27.03: yellow lim band with mod Fe carb gnd mass
- 27.03 - 35.05: p. olive green talc-carb zone, mod qcvlts gen ptf, well fol at 45dca, grades into:
- 35.05 - 58.0: thickly banded green-grey talc-carb-serp zones i/c with wk yellow lim/sid bands 1-2m thick grades into:
- 58.0      69.32      **Iron-carbonate - talc - serpentine alteration (SZ)**  
 transition zone, med grey and green-grey, medium and coarse grained iron carbonate (stains blue) ground mass and pale green talc altered ultramafic volcanics, massive to very weakly foliated at 35 degrees to core axis (dca) with occasional cross cutting carbonate-talc stringers at 45, 90 and 155dca
- Fe-dolomite ground mass of 35-50%
- Grades into:

69.32 71.5 **Contact Zone**  
 iron carbonate - talc - serpentine transition zone,  
 massive, moderately banded, weakly foliated at 30dca,  
 Grades finer down hole,  
 Botton contact (BC) at 80dca

71.5 89.83 **Mafic Volcanic (V7)**  
 Medium green, fine grained, massive to weakly foliated  
 carbonatized mafic volcanics, bit slaty at 20dca  
 Moderate-strongly developed Fe-carbonate ground mass  
 Weakly mineralized by trace fine-medium grained, diss.  
 Pyrite cubes developed within beige bleach zones (BZ),  
 stringers, bands and patches developed ptf and cross cutting  
 at 20 & 65dca  
 71.5 - 71.87: green fg chl-carb schist/bx, BC=52dc  
 71.87 - 72.84: pale green-grey, fg, massive, carb'd  
 volc, tr m-cg diss py at 72.6  
 72.84 - 73.0 : med green, vfg, massive chl schist bnd  
 BC at about 90dca grades into:  
 73.0 - 77.0: p.green, fg, carb'd & thermal fraced & bx'd  
 volc, str'd with irreg med green chl thds at 0,  
 40 & 135dca - grades into:  
 77.0 - 83.0: green & p.green thlam, wkly sheared, carbd  
 volc, str'd by bz str & thds and pale carb str  
 at 20dca, tr py thro, mod-strong Fe-carb gnd mass  
 83.0 - 86.88: 5% wh qstrs gen ptf at 20dca, 1-2% py  
 86.88 - 87.40: **milky white quartz vein (qv)**, some cg irreg  
 tour dev'd at TC / 8cm, TC irreg flat at 135dca,  
 BC at 35dca  
 87.40 - 89.83: 1% qstr, tr py  
 89.83 EOH  
 Drillers report end of hole as 90m  
 Logged by R.V. Zalnieriunas  
 Sept. 28, 2001  
 Rouyn-Noranda, QC  
 Acid Test 89.00m = -41deg corrected

Logged by: R.V. Zalnieriunas  
 Printed: October 2, 2001



FROM (m)	TO (m)	LENGTH	SAMPLE	% Visual Carbonate	% Visual Talc	% Visual Hematite	% Visual Veining (qc)	% Visual Fe-Carb	Notes:
4.10	5.36	1.26		90	10	TR	0		
5.36	8.00	2.64		74	25	1	0		hem/serp str
8.00	11.00	3.00		78	20	2	0		wk lim/sid bands 30%
11.00	13.75	2.75		76	20	2	3		tr red hem
GND & LC									
14.00	16.00	2.00		69	25	4	3		
16.00	17.00	1.00		87	10	3	0		yellow lim/sid bnd
17.00	20.00	3.00		87	10	3	1		
20.00	23.00	3.00		82	15	2	1	0	
23.00	24.62	1.62		81	12	4	1	3	
24.62	25.10	0.48		86	7	4	0	3	yellow lim/sid bnd
25.10	26.90	1.80		78	12	5	3	3	
26.90	29.00	2.10		71	20	4	2	3	
29.00	32.00	3.00		66	25	3	5	2	
32.00	35.00	3.00		64	25	3	6	3	
35.00	36.60	1.60		84	5	3	6	2	yellow lim/sid bnd
36.60	38.00	1.40		58	30	4	6	2	
38.00	41.00	3.00		70	20	5	2	3	serp
41.00	42.00	1.00		81	5	2	10	2	yellow lim/sid bnd
42.00	44.00	2.00		66	25	5	2	3	
44.00	47.00	3.00		71	20	5	2	3	brown-green trans
47.00	50.00	3.00		77	7	10	2	4	brwn-green, serp, leucoxene
50.00	51.80	1.80		80	7	6	3	4	
51.80	55.00	3.20		45	15	6	30	4	yellow lim/sid bnd, carb str
55.00	58.00	3.00		83	10	3	0	4	
58.00	60.00	2.00		44	10	5	1	40	serp +/-talc
60.00	62.00	2.00		42	10	5	3	40	wk yellow sid bnd
62.00	65.00	3.00		45	10	TR	5	40	SZ
65.00	68.00	3.00		46	10	TR	4	40	SZ
68.00	69.32	1.32		48	10	TR	2	40	SZ
69.32	71.50	2.18		49	10	TR	1	40	SZ

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2001/10/4

Page 1

\*\* BORSURV ASSAY LOG \*\*

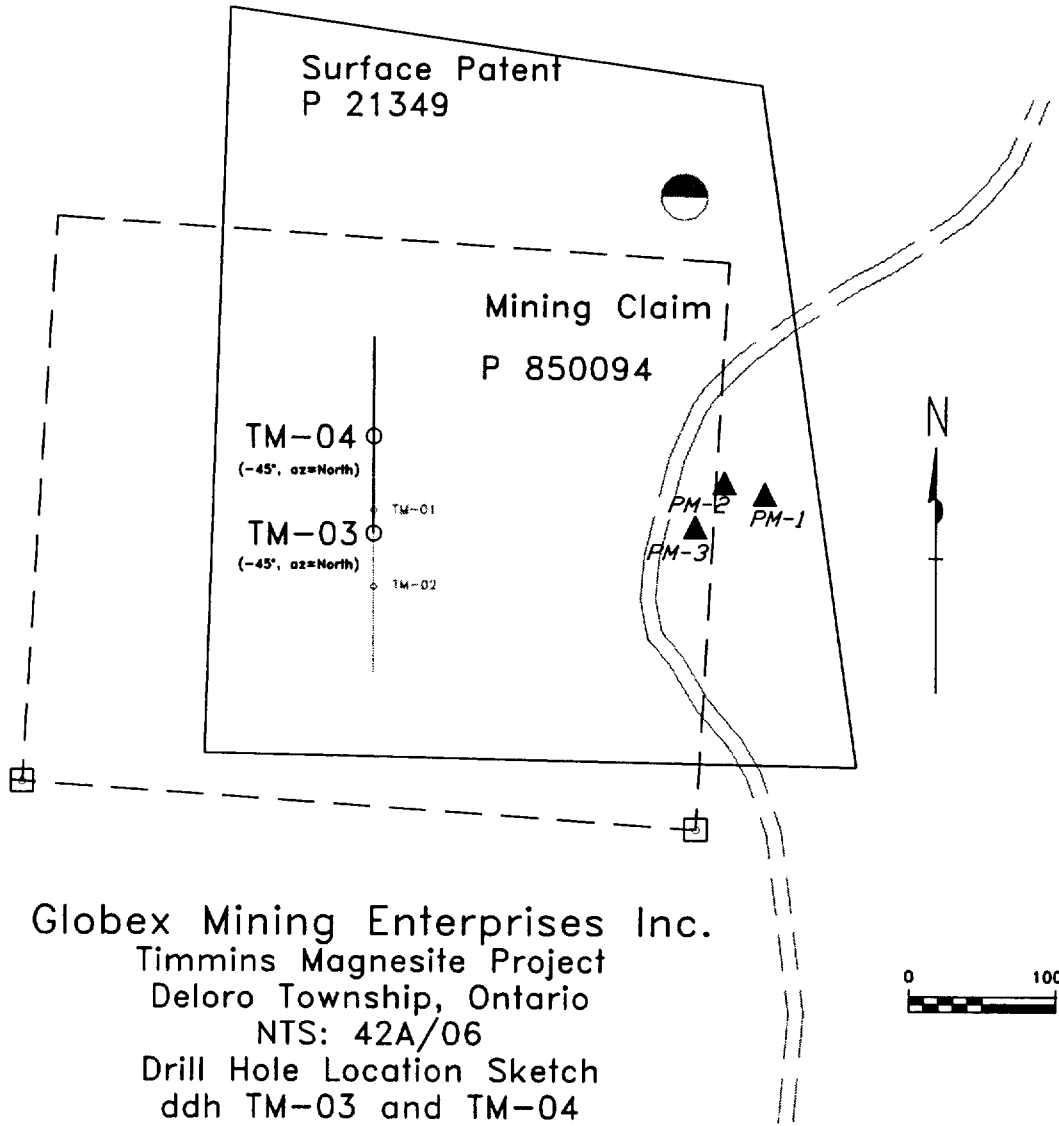
PROPERTY: Deloro  
HOLE No.: TM-04

**2 . 222 39**

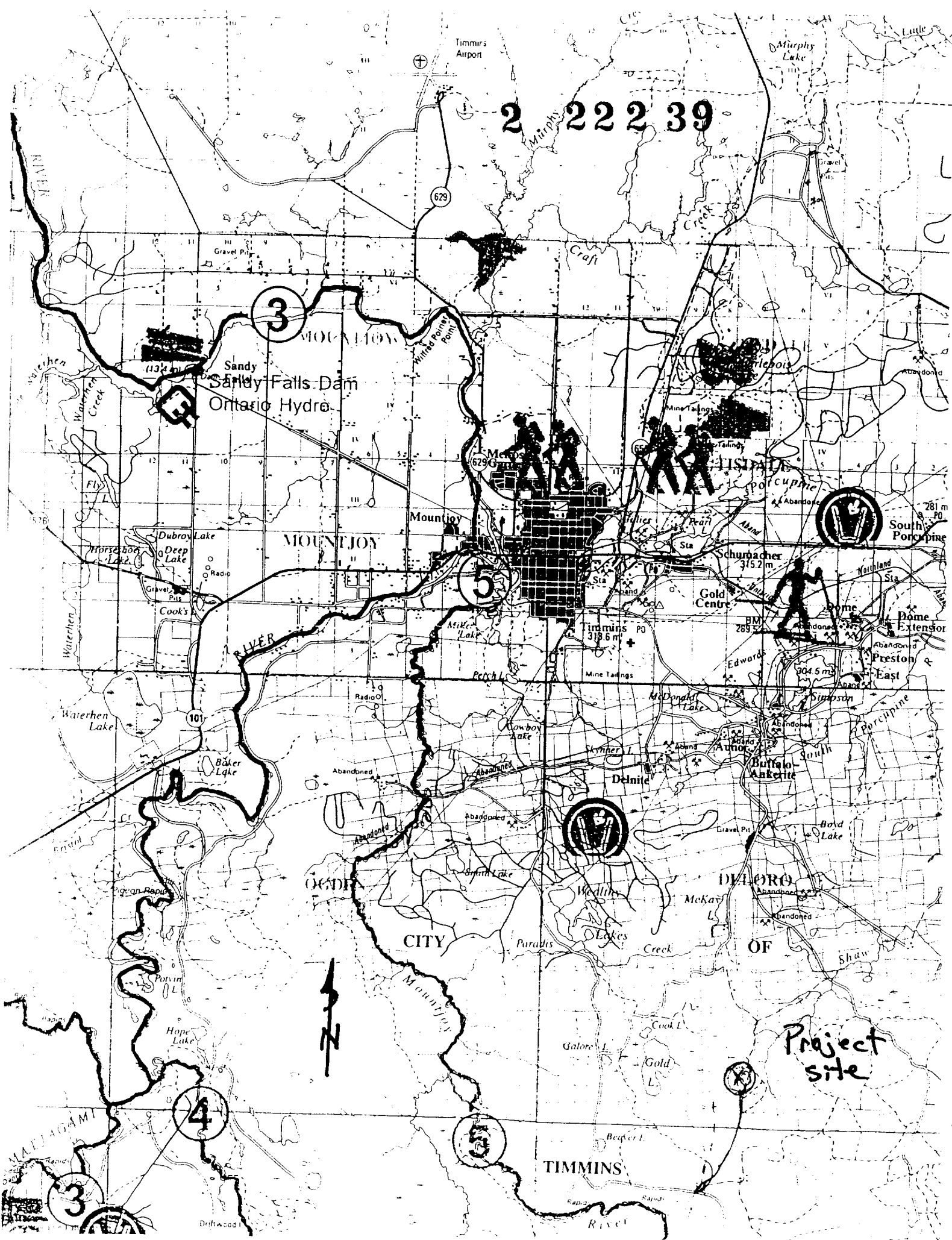
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FROM	TO	WIDTH	Sample	Au ppb	Chk Au
83.00	84.75	1.75	12074	4	2
84.75	85.05	0.30	12075	6	N.A.
85.05	85.75	0.70	12076	1	N.A.
85.75	86.86	1.11	12077	7	N.A.
86.86	87.50	0.64	12078	2	N.A.
87.50	89.00	1.50	12079	0	N.A.

2 . 222 39



Globex Mining Enterprises Inc.  
Timmins Magnesite Project  
Deloro Township, Ontario  
NTS: 42A/06  
Drill Hole Location Sketch  
ddh TM-03 and TM-04



2 222 39

3

Sandy Falls Dam  
Ontario Hydro

5

4

3

Project site



TIMMINS

CITY

OGDEN

DELNORA

OF

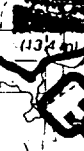
Driftwood

629

629

101

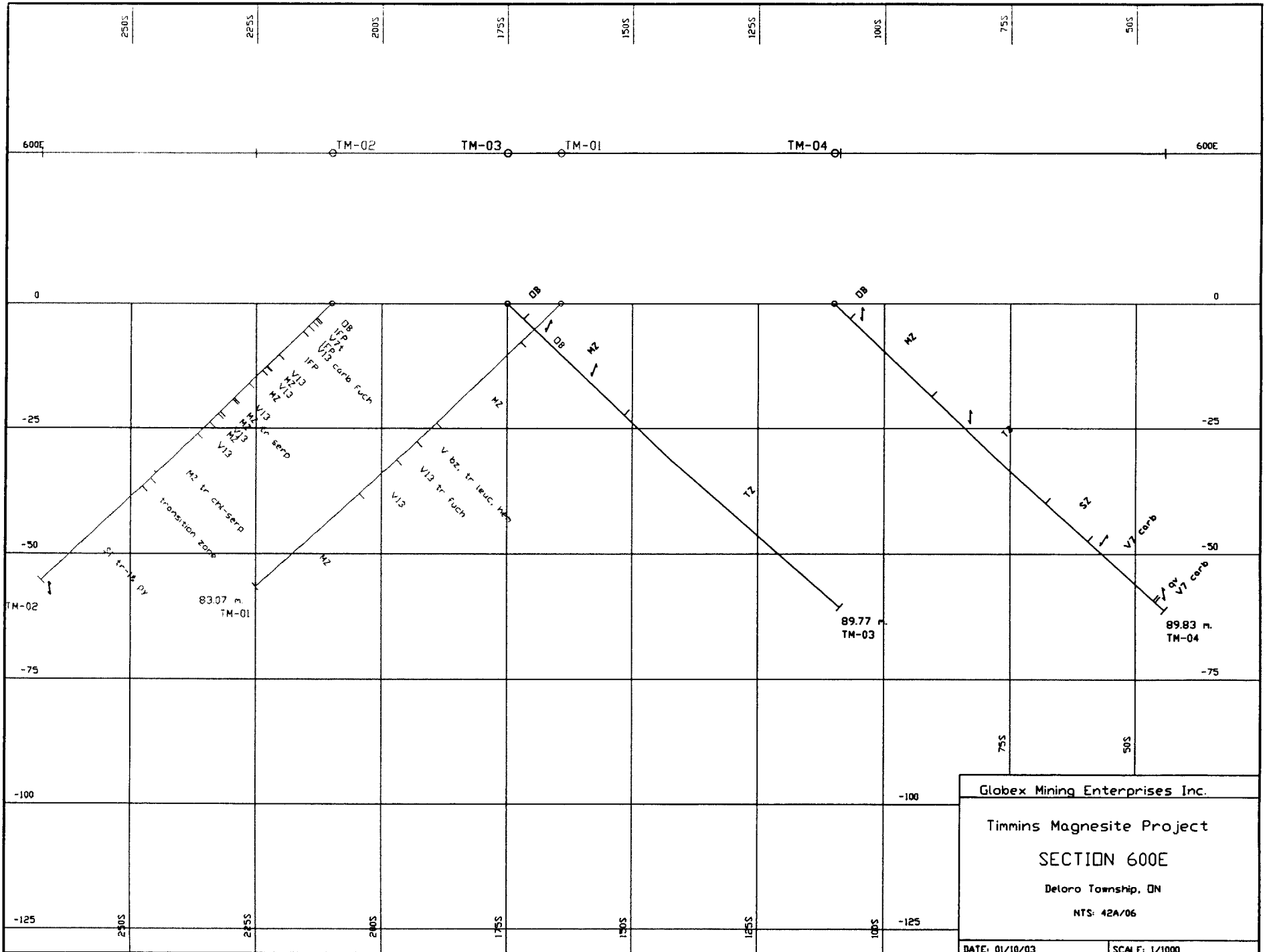
5



**2 . 222 39**

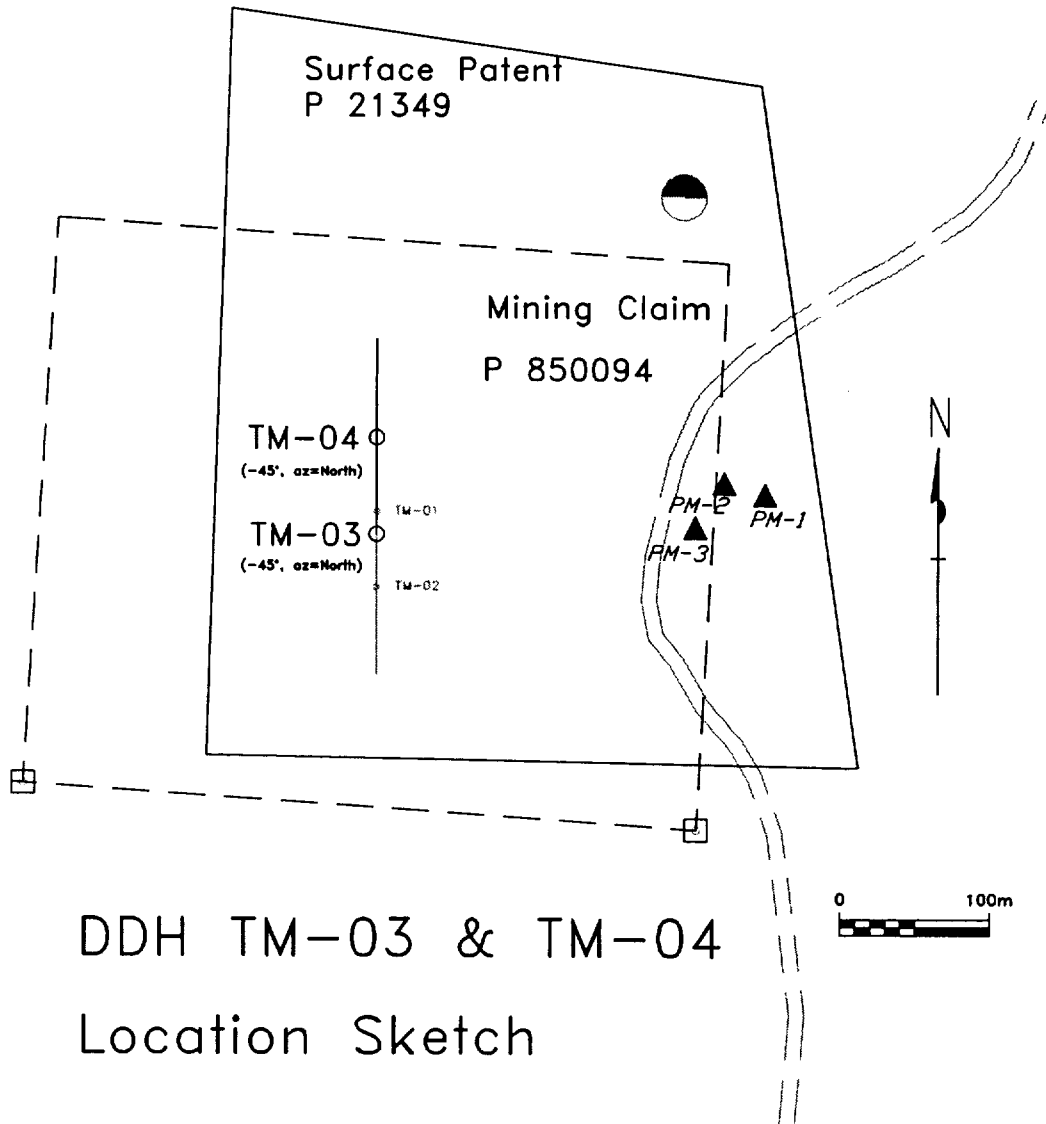
**APPENDIX 'C'**

**Diamond Drill  
Cross Section  
6+00E**



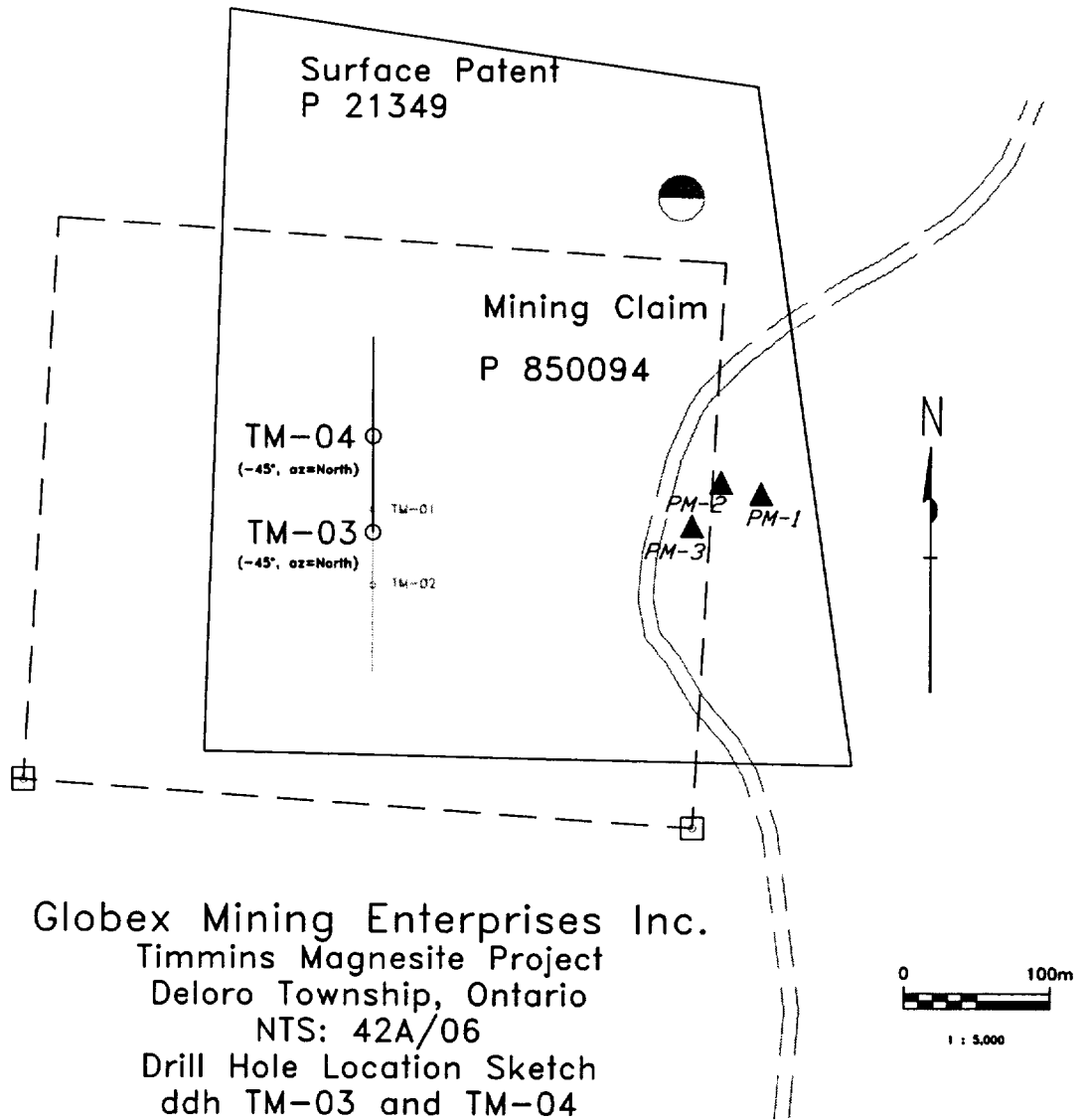
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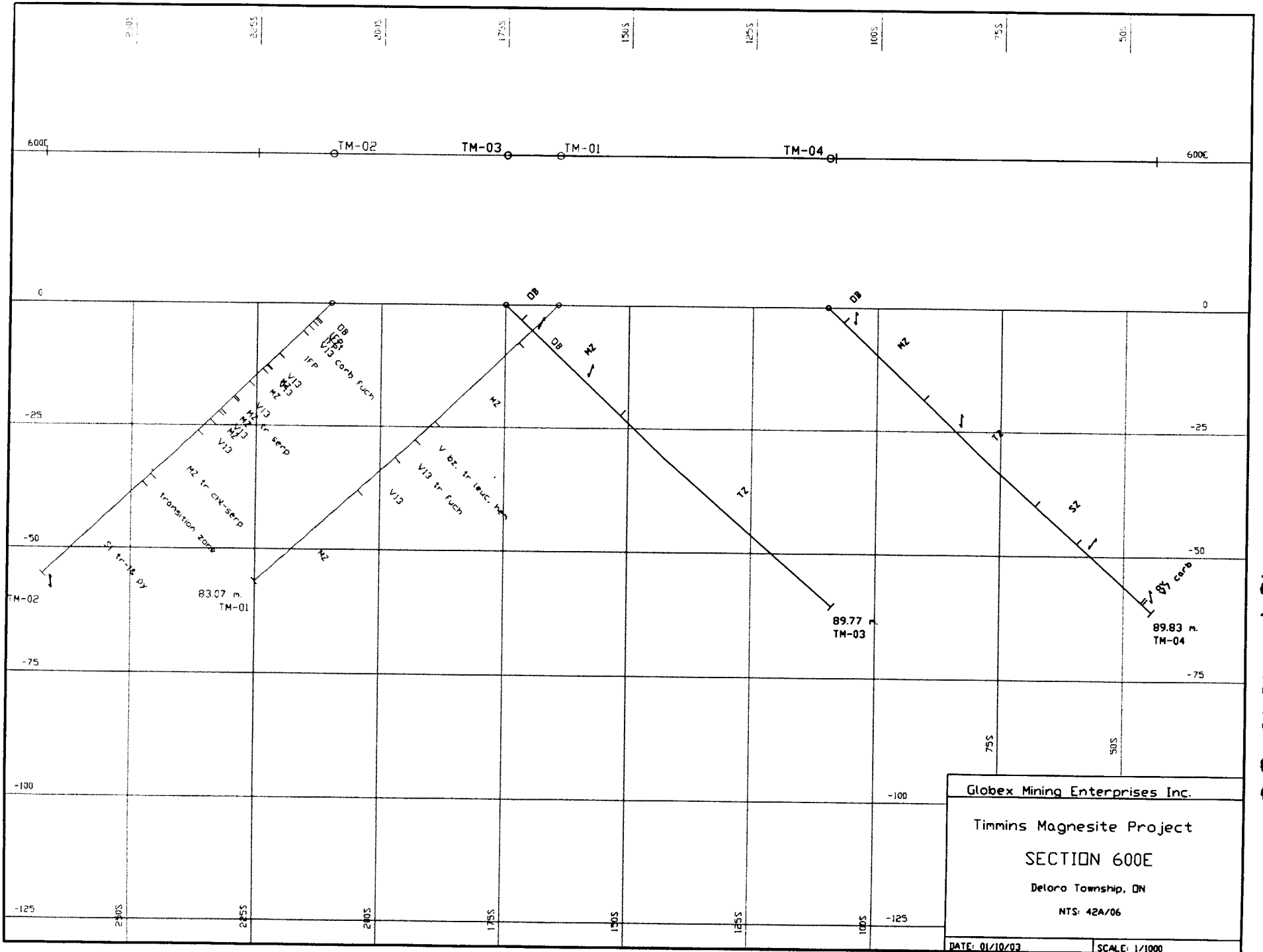
DDH TM-03 & TM-04  
Location Sketch

2 . 222 39



Globex Mining Enterprises Inc.  
Timmins Magnesite Project  
Deloro Township, Ontario  
NTS: 42A/06  
Drill Hole Location Sketch  
ddh TM-03 and TM-04





Globex Mining Enterprises Inc.  
 Timmins Magnesite Project  
 SECTION 600E  
 Deloro Township, ON  
 NTS: 42A/06  
 DATE: 01/10/03 SCALE: 1/1000

2. 22239

**XRAL****LES LABORATOIRES XRAL LABORATORIES**

UNE DIVISION DE / A DIVISION OF SGS CANADA INC.  
 129 AVE. MARCEL BARIL - ROUYN-NORANDA - QUÉBEC J9X 7B9  
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

## CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

Nom de la Compagnie/Company: Globex Mining Enterprises Inc.  
 Bon de Commande No/ P.O. No:  
 Projet/ Project No : Timmins M.  
 Date Soumis/ Submitted : Oct 02, 2001  
 Attention : Ray Zalnieriunas

R20918


Oct 04, 2001

No. D'Echantillon	AU	AU CHK
Sample No.	PPB	PPB

12074	4	2
12075	6	
12076	1	
12077	7	
12078	2	
12079	<1	

**2. 222 39**

Certifié par / Certified by : \_\_\_\_\_

 **SGS** Membre du Groupe SGS (Société Générale de Surveillance)



Date: 2001-NOV-21

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

GLOBEX MINING ENTERPRISES INC.  
146, 14E RUE  
ROUYN-NORANDA, QUEBEC  
J9X 2J3 CANADA

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

**Submission Number:** 2.22239  
**Transaction Number(s):** W0160.30916

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 JIM MCAULEY by email at james.mcauley@ndm.gov.on.ca or by phone at (705) 670-5855.

Yours Sincerely,



Ron Gashinski  
Supervisor, Geoscience Assessment Office

**Cc:** Resident Geologist

Rimant Victor Zalnieriunas  
(Agent)

Globex Mining Enterprises Inc.  
(Assessment Office)

Assessment File Library

Globex Mining Enterprises Inc.  
(Claim Holder)

