

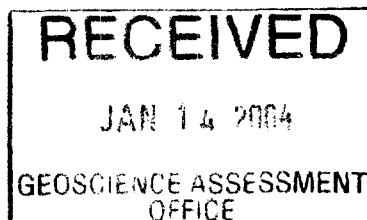
**GEOLOGICAL SURVEY
OF
FAYMAR PROPERTY AND STAKED CLAIMS
CONDUCTED
DURING 2002 AND 2003 FIELD SEASONS**

Deloro Township

Northern Ontario

NTS: 42-A-06

2. 269 84'



January 2004

**A. Chilian
Geological Consultant
Ontex Resources Limited**



**GEOLOGICAL SURVEY
OF
FAYMAR PROPERTY AND STAKED CLAIMS
CONDUCTED
DURING 2002 AND 2003 FIELD SEASONS**

Deloro Township

Northern Ontario

NTS: 42-A-06

January 2004

**A. Chilian
Geological Consultant
Ontex Resources Limited**

Table of Contents

Location and Access	3
Properties	3
Coverage Overview	3
Personnel	3
Property Tenure	6
Regional Geology	8
Property Geology and Observations	10
Conclusions	13
Selected References	14

List of Tables

Table 1: Claims and Total Line Kilometers of Geological Survey per Claim for Grid A

Table 2: Claims and Total Line Kilometers of Geological Survey per Claim for Grid B

List of Figures

Figure 1: Regional-Scale Location Map

Figure 2: North and South Grid Coverage

Figure 3: Geological Survey Coverage Areas

Figure 4: Generalized Geology of Deloro Township

Geology Maps (in pockets)

Location and Access

The properties are located southeast of Timmins, Ontario (Figure 1) in Deloro, Township. The work was performed on staked and leased claims. Timmins provides all required service for mineral exploration and milling in the area. The properties are accessed by travelling 5.2 kilometers east of Timmins on Gold Mine Road (previously known as 'back road' to the Ankerite Road turnoff. From there, travel further south, using a 4x4 (and/or ATV for access where road requires brushing).

Properties

Line cutting and geological surveys were completed on two grids ('A' & 'B') throughout central and south central Deloro Township, Ontario (Figure 2).

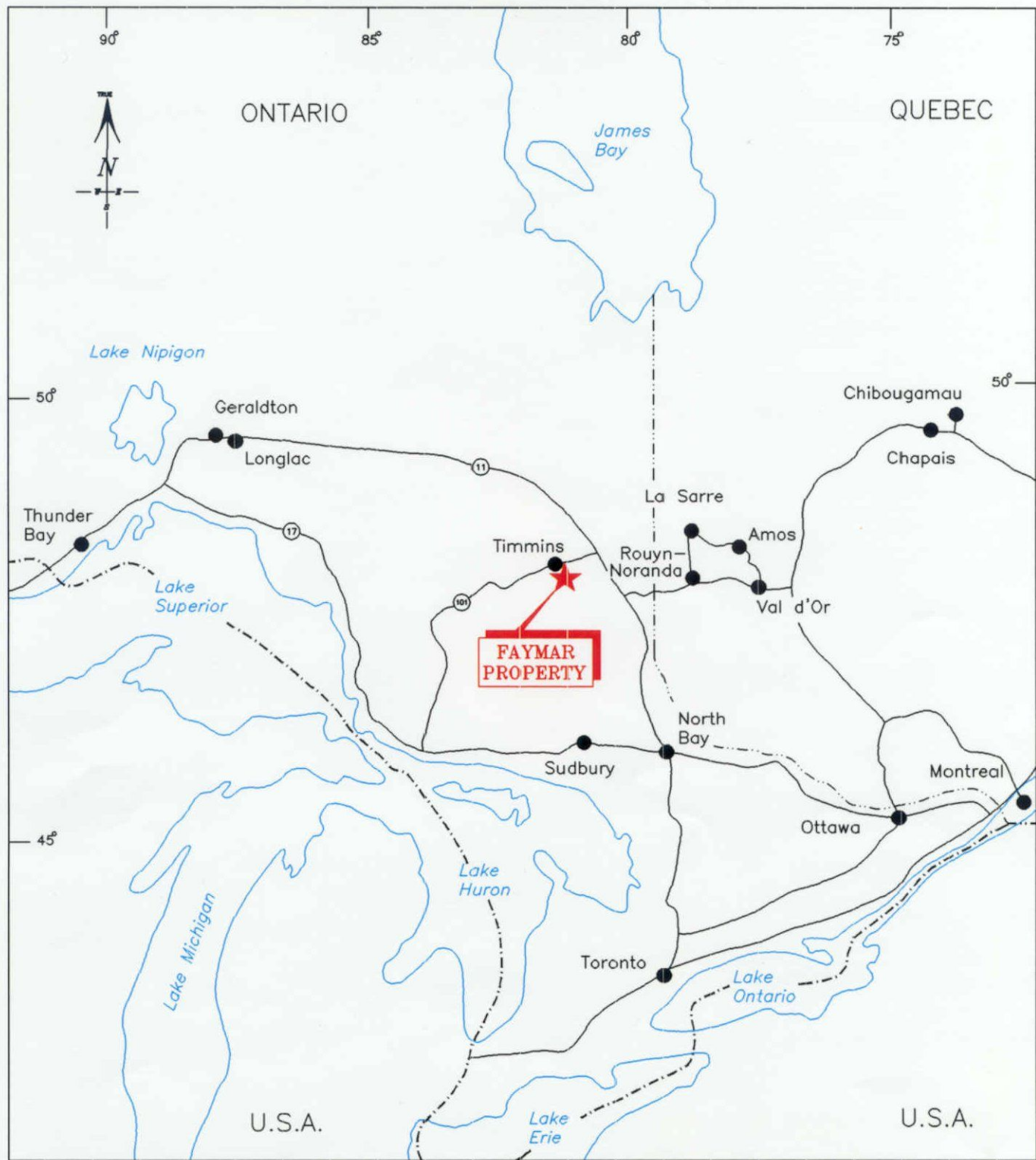
Coverage Overview

The surveyed areas (Grid A and B) cover the contiguous claims of the Faymar Group to the south of the Destor-Porcupine fault. This claim group has been 'lightly' active in the last couple of years, having had line cutting, ground geophysics, geology and diamond drilling performed in search of both gold and platinum group metals.

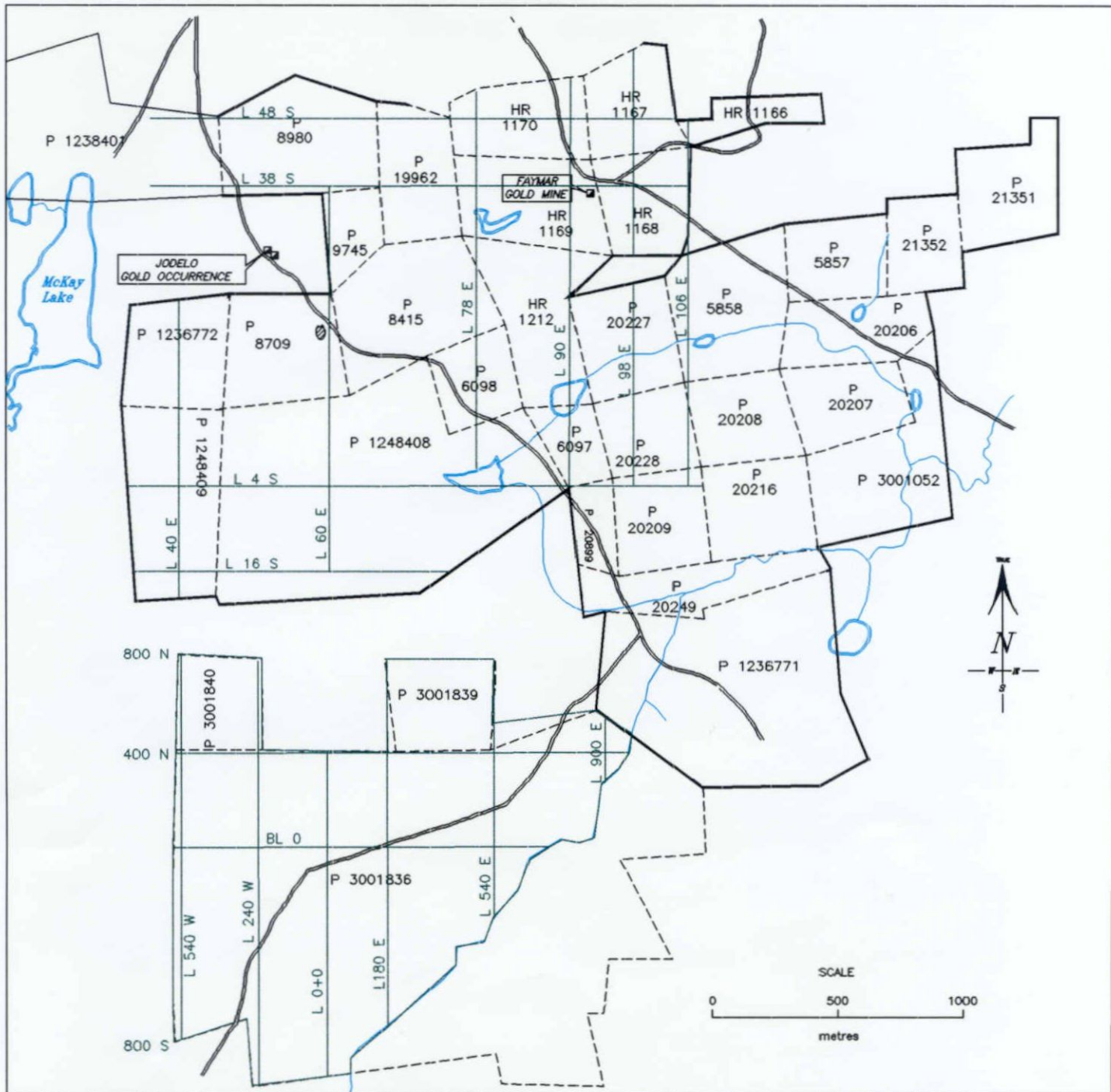
Geological survey coverage included both the former Bowman mine and the Faymar mine. The Faymar mine was active from 1935 to 1942 producing 28,417 ounces of gold from 163,209 tons of ore. The Bowman mine produced 194 tons of chrysotile asbestos from 1923-1926 on claim P8709.





Personnel

Eric Owens mapped all properties in the summer of 2002 except for the south west map sheet of the north grid (Grid A) which was a joint effort by Mr. Owens and Armen Chilian in the spring of 2003.



ONTEX RESOURCES LIMITED	
FAYMAR PROPERTY	
TIMMINS AREA, NORTHEASTERN ONTARIO	
Regional-Scale Location Map	
N.T.S. Map Sheet: 42N/6	
Digital Cartography by A. Orlan	
Revised: December, 2003	
Figure 1	



-  ROAD (not maintained)
-  PROPERTY BOUNDARY (NORTH GRID)
-  LAKE/POND
-  GRID LINES

ONTEX RESOURCES LIMITED

FAYMAR PROPERTY
DELORO TWP, NORTHEASTERN ONTARIO

North and South Grid Coverage

Porcupine District
N.T.S. Map Sheet: 42A/6

Figure 2

Property Tenure

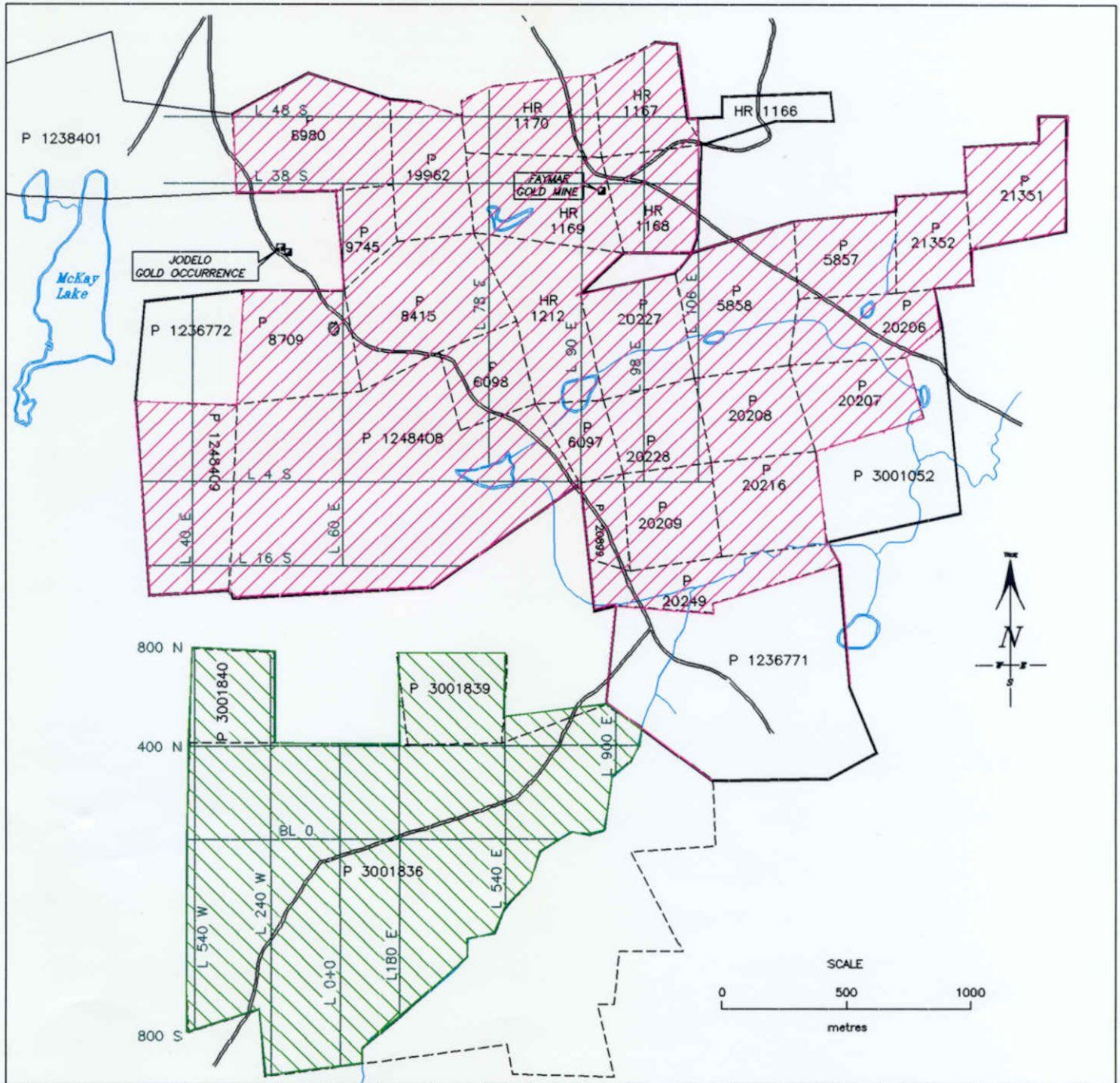
The 2002/2003 geological survey over Grid A covered portions of three staked and 25-patented claims and the 2002 geological survey over Grid B covered portions of three staked claims (Figure 3). All the claims lie within Deloro Township (G-3993) and are recorded in the name of Ontex Resources Limited (100%).








Claims and total line km's of the geological survey /claim are listed in Table 1.

Table 1: Claims & Total Line kilometres Geological survey per Claim for Grid A		
CLAIM #		TOTAL LINE KILOMETERS
HR 1167	Faymar Group	1.4
HR 1168	Faymar Group	1.7
HR 1169	Faymar Group	2.0
HR 1170	Faymar Group	1.5
HR 1212	Faymar Group	2.3
P 5857	Faymar Group	1.6
P 5858	Faymar Group	2.4
P 6097	Faymar Group	0.7
P 6098	Faymar Group	1.1
P 8415	Faymar Group	3.0
P 8709	Faymar Group	2.0
P 8980	Faymar Group	3.0
P 9745	Faymar Group	0.9
P 19962	Faymar Group	1.8
P 20206	Faymar Group	1.7
P 20207	Faymar Group	1.5
P 20208	Faymar Group	1.5
P 20209	Faymar Group	1.6
P 20227	Faymar Group	1.8
P 20228	Faymar Group	1.2
P 20249	Faymar Group	1.6
P 20899	Faymar Group	0.8
P 20216	Faymar Group	1.8
P 21351	Faymar Group	1.7
P 21352	Faymar Group	1.5
P 1248408	Faymar Group	16.0
P 1248409	Faymar Group	1.5
TOTAL		59.6

Claims and Total line km's of the geological survey /claim (Grid 'B') are listed in Table 2.

Table 2: Claims & Total Line kilometres Geological survey per Claim for Grid B		
CLAIM #		TOTAL LINE KILOMETERS
P 3001836	Faymar Group	16.8
P 3001839	Faymar Group	3.2
P 3001840	Faymar Group	3.7
TOTAL		23.7



-  ROAD (not maintained)
-  PROPERTY BOUNDARY (NORTH GRID)
-  LAKE/POND
-  POWER TRANSMISSION LINE
-  GRID LINES
-  GEOLOGICAL COVERAGE (Grid A)
-  GEOLOGICAL COVERAGE (Grid B)

ONTEX RESOURCES LIMITED

FAYMAR PROPERTY
DELORO TWP, NORTHEASTERN ONTARIO

Geological Survey Coverage Areas

Porcupine District	
N.T.S. Map Sheet: 42A/6	
Figure 3	

Regional Geology

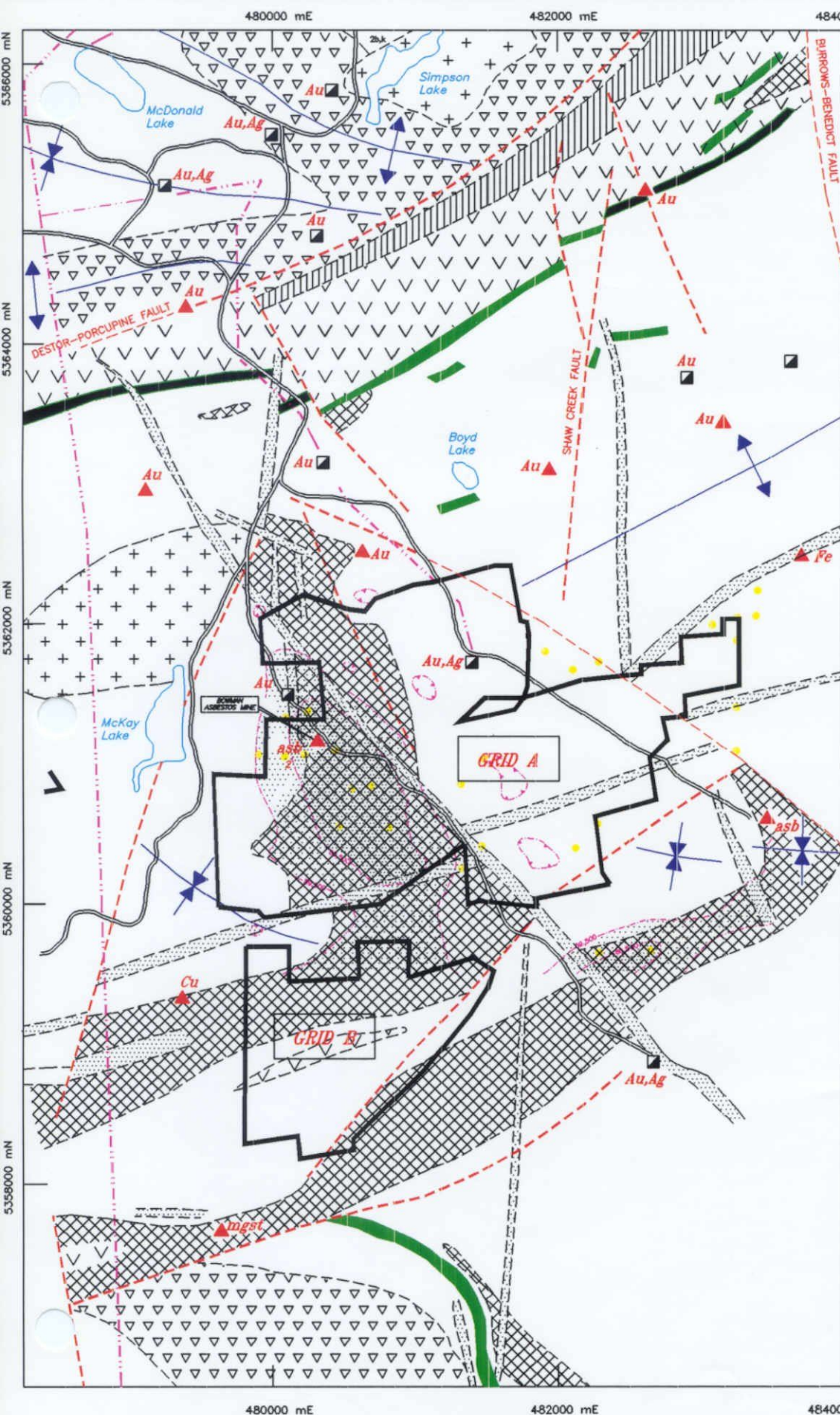
The geology of the Timmins area consists predominantly of Precambrian (Archean and Proterozoic) metavolcanics and metasediments, which were later covered partially by unconsolidated Cenozoic deposits. The Precambrian rock group represents a 12000-meter thick sequence of lower to middle greenschist facies volcanics and sediments that are divided into three groups. From oldest to youngest they are referred to as the Deloro, Tisdale and Porcupine groups.

The Deloro Group is a 4,800-meter sequence composed of basal ultramafics, andesites and basalt flows followed by dacitic flows, calc - alkaline rhyolite and dacite pyroclastic rocks and oxide to sulphide facies iron formations. The Tisdale group is a 4,000-meter thick sequence composed of basal ultramafic volcanics and komatiites followed by tholeiitic basalts and calc-alkaline pyroclastic rocks. The Porcupine group is a 3,000-meter thick sequence composed of interlayered wacke, siltstone and conglomerate.

The rocks of the Timmins area were then intruded by sill-like bodies and dikes composed of felsic to mafic components.

Stratigraphic displacement of rock types range from a few metres to thousands of meters. The most prominent 'break' in the area is the Destor-Porcupine Fault. This major structure trends northeast, dips steeply north and has a width in excess of 120 meters. Other younger fault systems traversing the area are the Shaw Creek Fault and the Burrows Benedict Fault Systems.

Figure 4 shows the major fault structures within Deloro Township (and mafic to ultramafic rocks which cover portions of the surveyed areas).



LEGEND

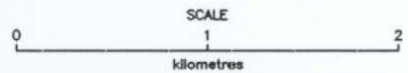
- LATE PRECAMBRIAN**
- MAFIC INTRUSIVE ROCKS (diabase)
- EARLY PRECAMBRIAN**
- FELSIC INTRUSIVE ROCKS
 - MAFIC TO ULTRAMAFIC INTRUSIVE ROCKS
 - CLASTIC METASEDIMENTARY ROCKS
 - IRON FORMATION
 - FELSIC CALC-ALKALIC METAVOLCANIC ROCKS
 - MAFIC METAVOLCANIC ROCKS
 - MAFIC TO ULTRAMAFIC METAVOLCANIC ROCKS

SYMBOLS

- BOUNDARY OF GEOLOGICAL SURVEY
- FAULT
- GEOLOGICAL CONTACT
- ROAD (not maintained)
- POWER TRANSMISSION LINE
- SHAFT
- Mineral Occurrence
- Airborne EM Anomaly



- Au* : gold
- Ag* : silver
- asb* : asbestos
- Cu* : copper
- Fe* : iron
- mgst* : magnesite
- Zn* : zinc



ONTEX RESOURCES LIMITED

FAYMAR PROPERTY
TIMMINS AREA, NORTHEASTERN ONTARIO

GENERALIZED GEOLOGY OF DELORO TWP.

N.T.S. Map Sheet: 42A/6	Geology & Mineral Occurrences: OGS Maps 2455 & P.2079; OFR 5012; MINDM MDI DATABASE
Revised: JANUARY, 2004	

Figure 4

Property Geology and Observations

NORTH GRID (Grid A)

Northwest Sheet (SW Region)

In this area an ultramafic (serpentinite - olivine - antigorite) unit trends south-southeast, hosted by a dacitic to rhyolitic unit to the west. Both units are folded in the southernmost area of the map. An electromagnetic conductor trends along a pyrrhotite-pyrite mineralized cherty horizon that terminates at the contact of the ultramafics.

Prospecting in the vicinity of the old Bowman asbestos mine has yielded values as high as 0.17 gms/tonne Pt and 0.33 gms/tonne Pd (Sample 2754) while sampling within the mineralized cherty horizon reveals scattered high values of copper due to the abundance of chalcopyrite. Drilling in the fall of 2002 duplicated values that were found on surface.

Northwest Sheet (Central Region)

While the ultramafic rock in this vicinity yielded only elevated nickel values, the north to northwest trending shear hosting quartz-sericite-pyrite schist in the central portion contained erratic gold values (as high as 54.38 gms/tonne, Sample 6640). This area is known as the 'O'shea Occurrence' and on the Deloro claim map shows a shaft on mining claim HR 1212. Indeed there is a water-filled blast pit 1.5 m x 1.5 m (depth unknown) at the shear zone. Three shallow drill holes in the fall 2002 program did not duplicate the gold values obtained at surface.

To the northwest, from TL 38 N to L 46 N, the possible extension to the O'shea Occurrence transects gabbroic and ultramafic rocks, which displays a likely vertical dip. In the vicinity of this shear, very minor encouragement for gold was obtained in sample 6652 (0.59 grams Au/tonne). No sampling in the area revealed anything significant for platinum or palladium values but more sampling is warranted as the mix of lithologies (blue quartz eye gabbro, pyroxenite, peridotite to dunite and other ultramafics) makes this area very intriguing.

Northwest Sheet (Northeast Area)

This area includes the former Faymar mine vein systems to the north of the mine-site buildings. Most of the lithologies are pillowed andesitic volcanics with one area hosting a quartz diorite in the vicinity of the Faymar quartz veins (trending west to northwest). Sampling in this area yielded up to 27.43 grams Au/tonne (Sample 2798) from chalcopyrite mineralized, quartz vein material taken from a small dump pile. Drilling to the east of the surface vein through a strong induced potential target (summer 2003) revealed gold values as high as 18.24 grams Au/tonne over narrow widths.

Northeast Sheet

This area contains scattered outcrop patches with mostly dense alder swamp trending northeast. A diabase dike separates south dipping dacitic to andesitic volcanic tuffs just north of a magnetic high trend. On the north side of the dike within the volcanics gold values are weakly anomalous. To the very northeast of the survey area, a southeast dipping quartz-carbonate mineralized (pyrite) shear zone hosted negligible gold values.

Southeast Sheet

In the central area an east to northeast trending topographic high, represented by andesitic volcanics, dacitic tuffs, diabase and minor ultramafic to gabbroic schist, is separated by swamp to the north and south. Foliation dips change as one goes from the west (north-northwest dip in the west) to the east (dipping south east). Shearing in the ultramafic within the central magnetic high dips northerly. Several trenches within the volcanics occur to the east. Yet despite the intriguing geology, surface sampling results for gold, platinum and palladium values were negligible.

This also holds true for the ultramafics in the northwest area of the map sheet where elevated nickel values are encountered.

Southwest Sheet

Overall, this area is host to ultramafics in the eastern half from which protrudes an arm of ultramafics into the mainly dacitic to andesitic tuffs of the western half. Within the ultramafics, chrysotile stringers and veinlets are frequently observed to the north (1b designations) and cumulative layering occurs with multiple orientations. Rare in this area, (except for L 52-54E (vicinity of L 10N)) was pyrrhotite observed, although specks of pyrite (<2% overall) were seen erratically. In the western trending arm of ultramafics where a previously stripped trench was sampled, only scattered pyrite was observed. A mostly north dipping zone of minor strain on the southern flank of this arm contained no pervasive alteration or pyrite mineralization. Only negligible gold, platinum and palladium values were encountered overall.

SOUTH GRID (Grid B)

North Sheet

This area consists of an 'airbourne conductor laden' swamp that generally parallels a road in a northeasterly direction. Outcrop occurs at two different locations along the roadway. To the southwest, at L 4 E near baseline 0+00, a sericite-quartz-carbonate schist is sandwiched between andesite to dacitic flows and tuffs. Foliations in this area generally dip moderately to the northwest. Sampling in this area returned no gold values. To the northeast, straddling the road in the vicinity of Lines 22 to 24 E a few outcrops of mainly chrysotile-rich ultramafic rock were observed. Three samples in this area yielded nothing of economic importance. Finally, along the north west borders of mining claim P 3001839, opposite the swamp, ultramafic occurs with variable chysotile and magnetite. In this vicinity as well occurs a small outcrop of monzonite, and within 60 meters along L 6 E, is a possible lamprophyre. Although chalcopyrite, pyrrhotite and pyrite were observed within the pyroxenite along L 6 E, nothing of economic interest for platinum, palladium, copper or nickel values was obtained from sampling.

South Sheet

Amidst swamp and ponds, the southern sheet is limited to one clump of outcrop, south - southwest of the main beaver pond, in the vicinity of Line 4 to 8 west, Line 5 south area. Most of the outcrop consists of andesitic volcanics. Banded iron formation transects the volcanics in two outcrop while quartz veining is observed in the volcanics closest to the beaver pond. Central to all these is one outcrop of quartz - carbonate - sericite schist.

Conclusions

The northern grid contains two main areas of interest. For platinum group metals (PGM) the northwest area has potential near the borders of ultramafic rock, where, in outcrop pyrrhotite occurs as the dominant (or solo) sulfide in the sample. Other samples with mixtures of chalcopyrite, pyrite and pyrrhotite do not contain significant PGM from surface sampling.

North of the O'shea Occurrence, despite the lack of PGM values from sampling completed so far, there remains the potential for favorable values due to the nature of lithologies in this area.

For gold mineralization, the O'shea Occurrence, with its scattered samples of high grade values (> 20 grams Au/tonne) does hold potential along strike of the shear zone both towards the northwest and south, as swamp occurs in these areas. Only shallow drilling has penetrated the main showing area, and more diamond drilling is warranted given the high grade values at surface.

(In a third area, in the vicinity of the Faymar vein systems, there remains the possibility for additional gold resources. Such analysis of the underground geology based on drilling and mine workings is beyond the scope this report).

The southern grid (Grid B) yielded nothing of economic significance for platinum group or base metals, and aside from the possible lamprophyre (??) does not appear to be a high priority area for exploration activity. The conductors in the northeast trending swamp however are relatively strong, and the potential remains for drilling this target on the basis of the electromagnetic target alone.

SELECTED REFERENCES:

Assessment Files, Timmins Resident Geologist's Office, Ministry of Northern Development and Mines; Timmins, Ontario

Bernatchez, R.A. 1993. A Preliminary Assessment of the Faymar Property, Deloro Township, Timmins, Ontario.

Carlson, H.B., 1967. The Geology of Ogden, Deloro, Shaw Townships, District of Cochrane, Ontario. Ontario Department of Mines, Geological Branch, Open File Report No. 5012 (includes Map No. P. 342 - Deloro Township)



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Assay Certificate

2W-1738-RA1

Company: **PIFHER RESOURCES LTD**
Project: Faymar
Attn: E. Owens

Date: JUL-17-02

We hereby certify the following Assay of 6 Rock samples submitted JUL-11-02 by .

Sample Number	Au g/tonne	Au Check g/tonne
2787	1.58	-
2788	2.13	-
2789	1.23	1.25
2790	0.29	-
2791	0.14	-
2792	0.82	0.79

One assay ton portion used.

Certified by *Dennis Chantel*



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Assay Certificate

2W-1773-RA1


Company: **PIFHER RESOURCES LTD**
Project: Faymar
Attn: G. Conn

Date: JUL-23-02

We hereby certify the following Assay of 25 Rock samples submitted JUL-15-02 by .

Sample Number	Au g/tonne	Au Check g/tonne	Cu PPM	Ni PPM	Zn PPM
2793	0.04	-	-	-	-
2794	0.03	-	-	-	-
2795	0.02	-	-	-	-
2796	0.01	-	-	-	-
2797	0.01	-	-	-	-
2798	27.43	31.34	-	-	-
2799	0.21	-	-	-	-
2800	0.03	-	-	-	-
6601	Nil	-	-	-	-
6602	23.21	21.26	-	-	-
	9.60	11.66	-	-	-
6604	0.14	-	-	-	-
6605	0.01	-	-	-	-
6606	0.19	-	-	-	-
6607	0.03	-	-	-	-
6608	0.07	-	-	-	-
6609	1.51	-	-	-	-
6610	0.08	-	-	-	-
6611	Nil	-	-	-	-
6612	0.07	0.08	-	-	-
6613	0.07	-	157	45	69
6614	0.02	-	28	86	64
6615	0.01	-	53	95	65
6616	0.02	-	47	90	77
6617	0.02	-	31	64	46

One assay ton portion used.

Certified by 



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 1 of 2

Assay Certificate

2W-1715-RA1

Company: **PIFHER RESOURCES LTD**
Project: **Faymar**
Attn: **G. Conn**

Date: **JUL-23-02**

We hereby certify the following Assay of 36 Rock/Chip samples submitted JUL-10-02 by .

Sample Number	Au g/tonne	Au Check g/tonne	Cu PPM	Ni PPM	Zn PPM	Pt g/tonne	Pd g/tonne
2751	0.01	Nil	766	1680	21	<0.005	<0.005
2752	0.01	-	1500	1590	49	<0.005	<0.005
2753	0.01	-	828	1470	27	<0.005	0.01
2754	0.01	-	441	6020	34	0.17	0.33
2755	0.01	-	154	87	71	<0.005	<0.005
2756	0.03	-	260	62	24	<0.005	<0.005
2757	0.02	-	131	68	17	<0.005	<0.005
2758	0.01	-	94	41	100	<0.005	<0.005
2759	0.01	-	666	24	96	<0.005	<0.005
2760	0.02	-	145	29	132	<0.005	<0.005
2761	0.01	-	136	65	84	<0.005	<0.005
2762	0.04	-	609	74	913	<0.005	<0.005
2763	Nil	-	70	107	79	<0.005	<0.005
2764	0.01	0.02	150	83	17	<0.005	<0.005
2765	0.01	-	81	92	97	<0.005	<0.005
2766	Nil	-	84	78	75	<0.005	<0.005
2767	0.03	-	432	56	1340	<0.005	<0.005
2768	0.03	-	73	103	56	<0.005	<0.005
2769	0.02	-	-	-	-	-	-
2770	0.04	-	-	-	-	-	-
2771	0.01	-	-	-	-	-	-
2772	0.02	-	-	-	-	-	-
2773	0.71	0.70	-	-	-	-	-
2774	0.03	-	160	63	35	<0.005	<0.005
2775	Nil	-	67	52	28	<0.005	<0.005
2776	Nil	-	216	71	15	<0.005	<0.005
2777	Nil	-	211	67	28	<0.005	<0.005
2778	0.03	-	3	2020	29	<0.005	<0.005
2779	Nil	-	63	764	24	<0.005	<0.005
2780	0.06	-	10	628	29	-	-

One assay ton portion used for Au,Pt,Pd.

Certified by *Dennis Chanty*



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 2 of 2

Assay Certificate

2W-1715-RA1

Company: **PIFHER RESOURCES LTD**
Project: Faymar
Attn: G. Conn

Date: JUL-23-02

We hereby certify the following Assay of 36 Rock/Chip samples submitted JUL-10-02 by .

Sample Number	Au g/tonne	Au Check g/tonne	Cu PPM	Ni PPM	Zn PPM	Pt g/tonne	Pd g/tonne
2781	Nil	-	24	1950	-	<0.005	<0.005
2782	Nil	-	25	1600	-	<0.005	<0.005
2783	0.11	-	45	88	-	<0.005	<0.005
2784	0.20	0.17	32	29	-	<0.005	<0.005
2785	0.01	-	4	1610	-	<0.005	<0.005
2786	Nil	-	56	117	-	<0.005	<0.005

One assay ton portion used for Au,Pt,Pd.

Certified by *Denis Chate*



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Assay Certificate

2W-1941-RA1


Company: **ONTEX RESOURCES LTD**
Project: **Faymar**
Attn: **A. Chilian**

Date: AUG-14-02

We hereby certify the following Assay of 24 Rock samples submitted JUL-29-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton	Cu PPM	Ni PPM	Zn PPM	Pt g/tonne	Pd g/tonne
6618	0.03	.001	-	-	1600	57	86	<0.005	<0.005
6619	0.04	.001	-	-	1040	229	71	<0.005	<0.005
6620	Nil	-	-	-	11	1950	23	<0.005	<0.005
6621	0.05	.001	0.07	.002	309	1670	28	<0.005	<0.005
6622	Nil	-	-	-	3	1780	36	<0.005	<0.005
6623	Nil	-	-	-	3	1260	67	<0.005	<0.005
6624	Nil	-	-	-	68	48	81	<0.005	<0.005
6625	0.03	.001	-	-	16	43	40	-	-
6626	0.01	.001	-	-	32	47	47	-	-
6627	0.01	.001	-	-	5	54	38	-	-
6628	0.10	.003	0.08	.002	1640	25	15	-	-
6629	Nil	-	-	-	35	17	35	-	-
6630	Nil	-	-	-	145	81	72	-	-
6631	0.03	.001	-	-	226	27	47	<0.005	<0.005
6632	Nil	-	-	-	14	13	38	<0.005	<0.005
6633	0.01	.001	-	-	168	79	66	<0.005	<0.005
6634	0.04	.001	-	-	21	33	17	-	-
6635	0.06	.002	-	-	60	107	56	-	-
6636	0.01	.001	-	-	15	38	37	-	-
6637	0.01	.001	-	-	12	39	15	-	-
6638	0.91	.027	0.88	.026	71	103	38	-	-
6639	0.01	.001	-	-	32	62	39	-	-
6640	54.38	1.586	58.15	1.696	134	114	34	-	-
6641	0.56	.016	-	-	20	42	57	-	-
Blank	Nil	-	-	-	-	-	-	-	-
STD TT-30	0.59	.017	-	-	-	-	-	-	-

One assay ton portion used for Au,Pt,Pd.

Certified by 



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Assay Certificate

2W-1957-RA1

Company: **ONTEX RESOURCES LTD**
Project: **Faymar**
Attn: **A. Chilian**

Date: AUG-20-02

We hereby certify the following Assay of 19 Rock samples submitted JUL-30-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton	Cu PPM	Ni PPM	Zn PPM	Pt g/tonne	Pd g/tonne
6642	Nil		-		5	2150	32	<0.005	<0.005
6643	Nil		-		7	2160	15	<0.005	<0.005
6644	Nil		-		107	100	52	<0.005	0.02
6645	Nil		-		84	61	70	<0.005	<0.005
6646	0.03	.001	-		119	60	89	<0.005	<0.005
6647	Nil		-		87	93	49	<0.005	0.01
6648	Nil		-		72	108	51	<0.005	<0.005
6649	Nil		-		8	1560	16	<0.005	<0.005
6650	Nil		-		71	132	75	<0.005	<0.005
6651	Nil		-		11	1600	20	<0.005	0.01
6652	0.59	.017	0.62	.018	123	87	990	<0.005	<0.005
6653	Nil		-		3	2380	38	<0.005	<0.005
6654	Nil		-		2	2500	27	<0.005	0.01
6655	Nil		-		2	1610	24	<0.005	<0.005
6656	Nil		-		7	1550	36	<0.005	<0.005
6657	Nil		-		1	1560	34	<0.005	0.01
6658	Nil		-		3	1800	26	<0.005	0.01
6659	Nil		Nil		2	3250	44	<0.005	<0.005
6660	Nil		-		275	329	59	<0.005	0.01
Blank	Nil		-		-	-	-	-	-
STD TT-30	0.63	.018	-		-	-	-	-	-

One assay ton portion used.

Certified by *Dennis Chantre*



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Assay Certificate

2W-2180-RA1


Company: **ONTEX RESOURCES LTD**
Project: Faymar
Attn: DWENS

Date: AUG-28-02

We hereby certify the following Assay of 23 Rock samples submitted AUG-21-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton
6675	0.19	.006	-	-
6676	0.60	.018	0.60	.018
6677	0.07	.002	-	-
6678	0.02	.001	-	-
6679	0.02	.001	-	-
6680	0.13	.004	-	-
6681	0.03	.001	-	-
6682	0.01	.001	-	-
6683	0.01	.001	-	-
6684	0.02	.001	0.02	.001
5	0.01	.001	-	-
6686	0.09	.003	-	-
6687	0.10	.003	-	-
6688	0.01	.001	-	-
6689	0.03	.001	-	-
6690	0.03	.001	-	-
6691	0.05	.001	-	-
6692	Nil	-	-	-
6693	0.01	.001	-	-
6694	0.01	.001	-	-
6695	0.03	.001	0.01	.001
6697	0.04	.001	-	-
6698	0.03	.001	-	-
Blank	Nil	-	-	-
STD TT-30	0.58	.017	-	-

One assay ton portion used.

Certified by 



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 1 of 2

Assay Certificate

2W-2379-RA1

Company: **ONTEX RESOURCES LTD**
Project: **Faymar**
Attn: **G. Conn**

Date: **SEP-16-02**

We hereby certify the following Assay of 30 Rock samples submitted SEP-09-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton	Cu PPM	Ni PPM	Pt g/tonne	Pt oz/ton	Pd g/tonne	Pd oz/ton
65372	Nil		-		-	-	-	-	-	-
65373	0.40	.012	0.39	.011	-	-	-	-	-	-
65374	0.07	.002	-		-	-	-	-	-	-
65375	1.35	.039	1.54	.045	-	-	-	-	-	-
65376	0.01	.001	-		-	-	-	-	-	-
65377	0.01	.001	-		-	-	-	-	-	-
65378	Nil		-		-	-	-	-	-	-
65379	Nil		-		-	-	-	-	-	-
65380	0.06	.002	0.05	.001	-	-	-	-	-	-
65381	0.03	.001	-		-	-	-	-	-	-
65383	Nil		-		10	2700	<0.005		<0.005	
65384	Nil		-		11	2790	<0.005		<0.005	
65385	Nil		-		11	2060	<0.005		<0.005	
65386	Nil		-		9	2510	<0.005		<0.005	
65387	Nil		-		8	2650	<0.005		<0.005	
65388	Nil		-		8	2200	<0.005		<0.005	
65389	Nil		-		6	2030	<0.005		<0.005	
65390	Nil		-		7	1950	<0.005		0.01	.001
65391	Nil		-		17	1330	<0.005		0.01	.001
65392	Nil		-		19	1440	<0.005		<0.005	
65393	Nil		-		21	1670	<0.005		<0.005	
65394	Nil		-		14	1790	<0.005		<0.005	
65395	Nil		-		159	1060	<0.005		0.01	.001
65396	Nil		-		32	313	<0.005		0.01	.001
65397	Nil		-		61	439	<0.005		0.01	.001
65398	Nil		-		8	1090	<0.005		<0.005	
65399	Nil		-		10	1780	<0.005		<0.005	
65400	Nil		-		13	1100	<0.005		<0.005	
65401	Nil		-		8	1720	<0.005		0.01	.001
65401	Nil		-		11	2110	<0.005		<0.005	

Certified by *Dennis Chantre*



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 2 of 2

Assay Certificate

2W-2379-RA1

Company: **ONTEX RESOURCES LTD**
Project: **Faymar**
Attn: **G. Conn**

Date: **SEP-16-02**

We hereby certify the following Assay of 30 Rock samples submitted SEP-09-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton	Cu PPM	Ni PPM	Pt g/tonne	Pt oz/ton	Pd g/tonne	Pd oz/ton
Blank	Nil		-		-	-	-		-	
STD TT-30	0.62	.018	-		-	-	-		-	

Certified by *Devin Chant*



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 1 of 2

Assay Certificate

2W-2380-RA1

Company: **ONTEX RESOURCES LTD**
Project: **Faymar**
Attn: **G. Conn**

Date: **SEP-20-02**

We hereby certify the following Assay of 30 Rock samples submitted SEP-09-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton	Cu PPM	Ni PPM	Pt g/tonne	Pd g/tonne
65402	Nil		-		23	1320	<0.005	0.01
65403	0.01	.001	-		25	1990	<0.005	<0.005
65404	0.03	.001	-		16	2290	<0.005	<0.005
65405	0.02	.001	0.01	.001	403	2240	0.12	0.35
65406	Nil		-		12	2380	<0.005	<0.005
65407	Nil		-		10	2670	<0.005	<0.005
65408	0.01	.001	-		10	2140	<0.005	<0.005
65409	Nil		-		9	2160	<0.005	0.01
65410	Nil		-		10	2020	<0.005	<0.005
65411	Nil		-		12	2240	<0.005	<0.005
65412	Nil		-		14	1910	<0.005	<0.005
65413	Nil		-		27	1960	<0.005	<0.005
65414	Nil		-		13	1920	<0.005	<0.005
65415	Nil		-		12	1940	<0.005	<0.005
65416	0.05	.001	0.06	.002	50	28	<0.005	0.01
65417	Nil		-		46	702	<0.005	0.01
65418	Nil		-		8	2370	<0.005	<0.005
65419	Nil		-		4	2050	<0.005	<0.005
65420	0.01	.001	-		6	2450	<0.005	0.01
65421	0.01	.001	-		5	2170	<0.005	<0.001
65422	Nil		-		6	1900	<0.005	<0.001
65423	Nil		-		6	1960	<0.005	<0.001
65424	Nil		-		135	47	<0.005	0.01
65425	Nil		-		5	1950	<0.005	<0.005
65426	Nil		-		6	1190	<0.005	<0.005
65427	Nil		-		6	2440	<0.005	<0.005
65428	Nil		-		7	2520	<0.005	<0.005
65429	Nil		Nil		12	2200	<0.005	0.01
65430	Nil		-		8	2510	<0.005	0.01
65431	Nil		-		13	2370	<0.005	<0.005

Certified by *Dennis Chantre*



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 2 of 2

Assay Certificate

2W-2380-RA1

Company: **ONTEX RESOURCES LTD**

Project: **Faymar**

Attn: **G. Conn**

Date: **SEP-20-02**

We hereby certify the following Assay of 30 Rock samples submitted SEP-09-02 by .

Sample Number	Au g/tonne	Au oz/tcn	Au Check g/tonne	Au Check oz/ton	Cu PPM	Ni PPM	Pt g/tonne	Pd g/tonne
Blank	Nil		-		-	-	-	-
STD TT-30	0.61	.018	-		-	-	-	-

Certified by *Dennis Chantre*



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 1 of 2

Assay Certificate

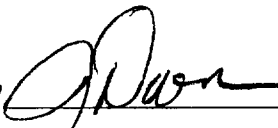
3W-1828-RA1

Company: **ONTEX RESOURCES LTD**
 Project: **Faymar**
 Attn: **G.Conn**

Date: JUN-18-03

We hereby certify the following Assay of 42 Rock chip samples submitted MAY-28-03 by .

Sample Number	Au g/tonne	Au Check g/tonne	Cu %	Ni %	Zn %	Pt g/tonne	Pd g/tonne
5301	0.03	-	0.005	0.012	-	<0.005	0.01
5302	0.03	-	0.003	-	0.003	-	-
5303	0.01	-	0.001	0.191	-	<0.005	<0.005
5304	Nil	Nil	0.001	0.218	-	<0.005	<0.005
5305	0.01	-	0.008	0.090	-	<0.005	0.01
5306	0.02	-	0.001	0.040	-	<0.005	0.01
5307	0.01	-	0.010	0.083	-	<0.005	0.01
5308	0.01	-	0.003	0.131	-	<0.005	0.01
5309	0.01	-	0.003	0.147	-	<0.005	0.01
5310	Nil	-	0.029	0.003	0.008	<0.005	<0.005
5311	Nil	-	0.001	0.274	-	<0.005	<0.005
5312	Nil	-	0.001	0.253	-	<0.005	<0.005
5313	0.01	-	0.001	-	0.003	-	-
5314	Nil	-	0.002	-	0.005	-	-
5315	Nil	-	0.002	-	0.005	-	-
5316	0.09	0.08	0.007	-	0.015	-	-
5317	0.02	-	0.001	-	0.007	-	-
5318	0.02	-	0.001	-	0.022	-	-
5319	Nil	-	0.002	-	0.009	-	-
5320	0.01	-	0.005	-	0.008	-	-
5321	Nil	-	0.002	-	0.014	-	-
5322	Nil	-	0.011	-	0.007	-	-
5323	Nil	-	0.004	-	0.008	-	-
5324	Nil	-	0.006	-	0.010	-	-
5325	0.01	-	0.020	-	0.011	-	-
5326	0.01	0.01	0.011	-	0.020	-	-
5327	0.02	-	0.009	-	0.010	-	-
7315	Nil	-	0.005	0.079	-	<0.005	0.01
7316	Nil	-	0.001	0.239	-	<0.005	<0.005
7317	Nil	-	0.032	0.066	-	<0.005	0.02

Certified by  _____



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 2 of 2

Assay Certificate

3W-1828-RA1

Company: **ONTEX RESOURCES LTD**
Project: Faymar
Attn: G.Conn

Date: JUN-18-03

We hereby certify the following Assay of 42 Rock chip samples submitted MAY-28-03 by .

Sample Number	Au g/tonne	Au Check g/tonne	Cu %	Ni %	Zn %	Pt g/tonne	Pd g/tonne
7318	Nil	-	0.003	0.003	-	<0.005	<0.005
7319	Nil	-	0.004	-	0.007	-	-
7320	Nil	-	0.002	0.295	-	<0.005	<0.005
7321	Nil	-	0.001	0.200	-	<0.005	<0.005
7331	Nil	-	0.012	-	0.002	-	-
7332	0.01	-	0.016	-	0.008	-	-
7333	0.01	-	0.005	-	0.010	-	-
7334	Nil	-	0.004	-	0.011	-	-
7335	0.04	0.03	0.018	-	0.038	-	-
7336	0.02	-	0.018	-	0.032	-	-
7337	Nil	-	0.006	-	0.010	-	-
7338	0.01	-	0.004	-	0.005	-	-

Certified by 



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Assay Certificate

2W-2131-RA1


Company: **ONTEX RESOURCES LTD**
Project: **Faymar**
Attn: **A. Chilian**

Date: AUG-30-02

We hereby certify the following Assay of 14 Core samples submitted AUG-16-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton	Cu PPM	Ni PPM	Zn PPM	Pt g/tonne	Pt oz/ton	Pd g/tonne	Pd oz/ton
6661	0.05	.001	-		292	3300	50	0.10	.003	0.22	.006
6662	Nil		Nil		320	4390	101	<0.005		0.01	.001
6663	Nil		-		206	3950	23	0.10	.003	0.07	.002
6664	0.01	.001	-		63	2250	28	0.21	.006	0.17	.005
6665	0.01	.001	-		903	4990	29	0.05	.001	0.02	.001
6666	0.01	.001	-		117	3380	22	0.14	.004	0.09	.003
6667	0.01	.001	-		251	2410	27	0.03	.001	0.04	.001
6668	Nil		-		248	577	38	<0.005		0.03	.001
6669	0.01	.001	-		128	743	27	0.09	.003	0.32	.009
6670	Nil		-		808	1280	30	<0.005		0.03	.001
	Nil		-		97	74	103	<0.005		<0.005	
6672	0.01	.001	-		36	137	65	<0.005		<0.005	
6673	Nil		Nil		14	85	57	<0.005		<0.005	
6674	Nil		-		45	86	66	<0.005		<0.005	

One assay ton portion used for Au,Pt,Pd.

Certified by 

Work Report Summary

Transaction No: W0460.00062 Status: APPROVED
 Recording Date: 2004-JAN-14 Work Done from: 2002-JUN-20
 Approval Date: 2004-JAN-23 to: 2003-MAY-19

Client(s):
 177959 ONTEX RESOURCES LIMITED



Survey Type(s): ASSAY GEOL 42A06NE2037 2.26984 DELORO

900

Work Report Details:

Claim#	Perform	Perform Approve	Applied	Applied Approve	Assign	Assign Approve	Reserve	Reserve Approve	Due Date
G 6000437	\$450	\$450	\$0	\$0	\$0	0	\$450	\$450	
G 6000438	\$675	\$675	\$0	\$0	\$0	0	\$675	\$675	
G 6000439	\$899	\$899	\$0	\$0	\$0	0	\$899	\$899	
G 6000440	\$562	\$562	\$0	\$0	\$0	0	\$562	\$562	
G 6000441	\$675	\$675	\$0	\$0	\$0	0	\$675	\$675	
G 6000442	\$562	\$562	\$0	\$0	\$0	0	\$562	\$562	
G 6000443	\$637	\$637	\$0	\$0	\$0	0	\$637	\$637	
G 6000444	\$600	\$600	\$0	\$0	\$0	0	\$600	\$600	
G 6000445	\$562	\$562	\$0	\$0	\$0	0	\$562	\$562	
G 6000446	\$637	\$637	\$0	\$0	\$0	0	\$637	\$637	
G 6000447	\$862	\$862	\$0	\$0	\$0	0	\$862	\$862	
G 6000449	\$525	\$525	\$0	\$0	\$0	0	\$525	\$525	
G 6000450	\$637	\$637	\$0	\$0	\$0	0	\$637	\$637	
G 6000451	\$750	\$750	\$0	\$0	\$0	0	\$750	\$750	
G 6000452	\$562	\$562	\$0	\$0	\$0	0	\$562	\$562	
G 6000453	\$1,124	\$1,124	\$0	\$0	\$0	0	\$1,124	\$1,124	
G 6000454	\$675	\$675	\$0	\$0	\$0	0	\$675	\$675	
G 6000455	\$337	\$337	\$0	\$0	\$0	0	\$337	\$337	
G 6000456	\$750	\$750	\$0	\$0	\$0	0	\$750	\$750	
G 6000457	\$1,124	\$1,124	\$0	\$0	\$0	0	\$1,124	\$1,124	
G 6000458	\$412	\$412	\$0	\$0	\$0	0	\$412	\$412	
G 6000459	\$262	\$262	\$0	\$0	\$0	0	\$262	\$262	
G 6000460	\$600	\$600	\$0	\$0	\$0	0	\$600	\$600	
G 6000461	\$600	\$600	\$0	\$0	\$0	0	\$600	\$600	
G 6060040	\$300	\$300	\$0	\$0	\$0	0	\$300	\$300	
P 1248408	\$7,137	\$7,137	\$0	\$0	\$0	0	\$7,137	\$7,137	2009-OCT-12
P 1248409	\$672	\$672	\$0	\$0	\$0	0	\$672	\$672	2009-JUL-03
P 3001836	\$6,296	\$6,296	\$0	\$0	\$0	0	\$6,296	\$6,296	2006-JAN-21
P 3001839	\$1,199	\$1,199	\$0	\$0	\$0	0	\$1,199	\$1,199	2008-JAN-21
P 3001840	\$1,387	\$1,387	\$0	\$0	\$0	0	\$1,387	\$1,387	2008-JAN-30
	\$32,470	\$32,470	\$0	\$0	\$0	\$0	\$32,470	\$32,470	

Work Report Summary

Transaction No:	W0460.00062	Status:	APPROVED
Recording Date:	2004-JAN-14	Work Done from:	2002-JUN-20
Approval Date:	2004-JAN-23	to:	2003-MAY-19
External Credits:	\$0		
Reserve:			
	\$32,470	Reserve of Work Report#:	W0460.00062
	<u>\$32,470</u>	Total Remaining	

Status of claim is based on information currently on record.

Date: 2004-FEB-11

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

ONTEX RESOURCES LIMITED
596 HAMILTON ROAD
LONDON, ONTARIO
N5Z 1S6 CANADA

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

Submission Number: 2.26984
Transaction Number(s): W0460.00062

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,



for Ron C. Gashinski
Senior Manager, Mining Lands Section

Cc: Resident Geologist

Ontex Resources Limited
(Claim Holder)

Armen Andrew Chilian
(Agent)

Assessment File Library

Ontex Resources Limited
(Assessment Office)



42A06NE2037 2.26984 DELORO

200

ONTARIO CANADA

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

Mining Land Tenure Map

Date / Time of Issue: Thu Apr 01 13:37:53 EST 2004

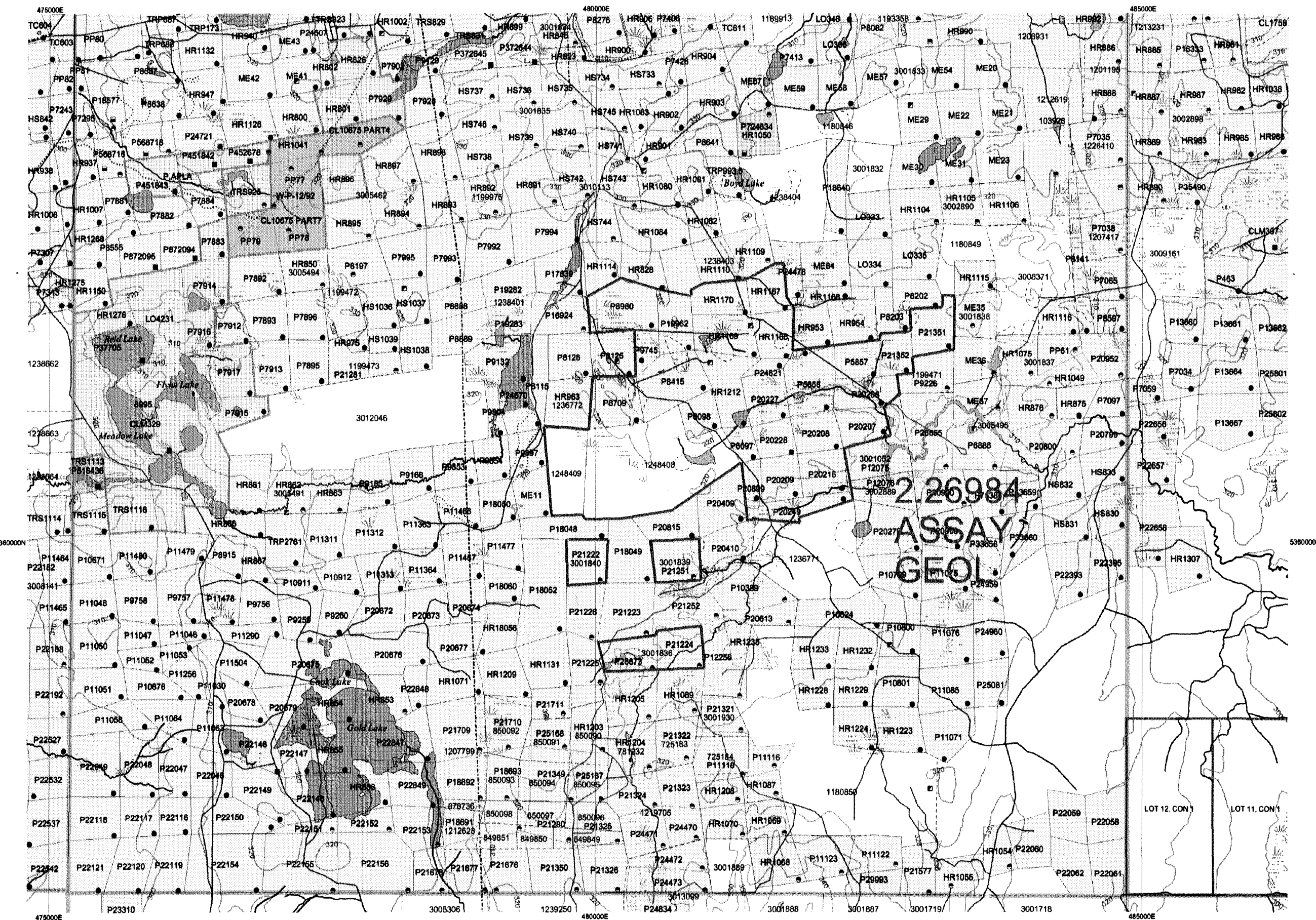
TOWNSHIP / AREA
DELORO

PLAN
G-3993

ADMINISTRATIVE DISTRICTS / DIVISIONS

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

Porcupine
COCHRANE
TIMMINS



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

License of Occupation

- Uses Not Specified
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only
- Land Use Permit
- Order In Council (Not open for staking)
- Water Power Lease Agreement

LAND TENURE WITHDRAWALS

- 1234 Area Withdrawn from Disposition
- Mining Acts Withdrawal Types
 - Wam Surface And Mining Rights Withdrawn
 - Wm Surface Rights Only Withdrawn
 - Wm Mining Rights Only Withdrawn
 - Wam Order In Council Withdrawal Types
 - Wm Surface And Mining Rights Withdrawn
 - Wm Surface Rights Only Withdrawn
 - Wm Mining Rights Only Withdrawn
- IMPORTANT NOTICES

Scale 1:40000

700m 0m 2.1km

LAND TENURE WITHDRAWAL DESCRIPTIONS

Identifier	Type	Date	Description
8995	Wm	May 19, 1966	Mining Claims Shown within this area are subject to the Rights and Privileges granted to Deloro Mines Ltd. under an Easement order dated May 19, 1966.
P.A.P.L.A. W.P.-05-04	Wam	Aug 12, 2003	Pending application under the Public Acts, Surface Rights Only
W.P.-12/92	Wm	Feb 3, 2004	Sec. 35 Surface Rights Only Feb 3, 2004 MNR File: 195150
	Wm	Feb 24, 1992	W.P.-12/92 NR Feb. 24, 1992 S.R.O. (Application under the Public Act for a Waste Disposal Site)

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

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

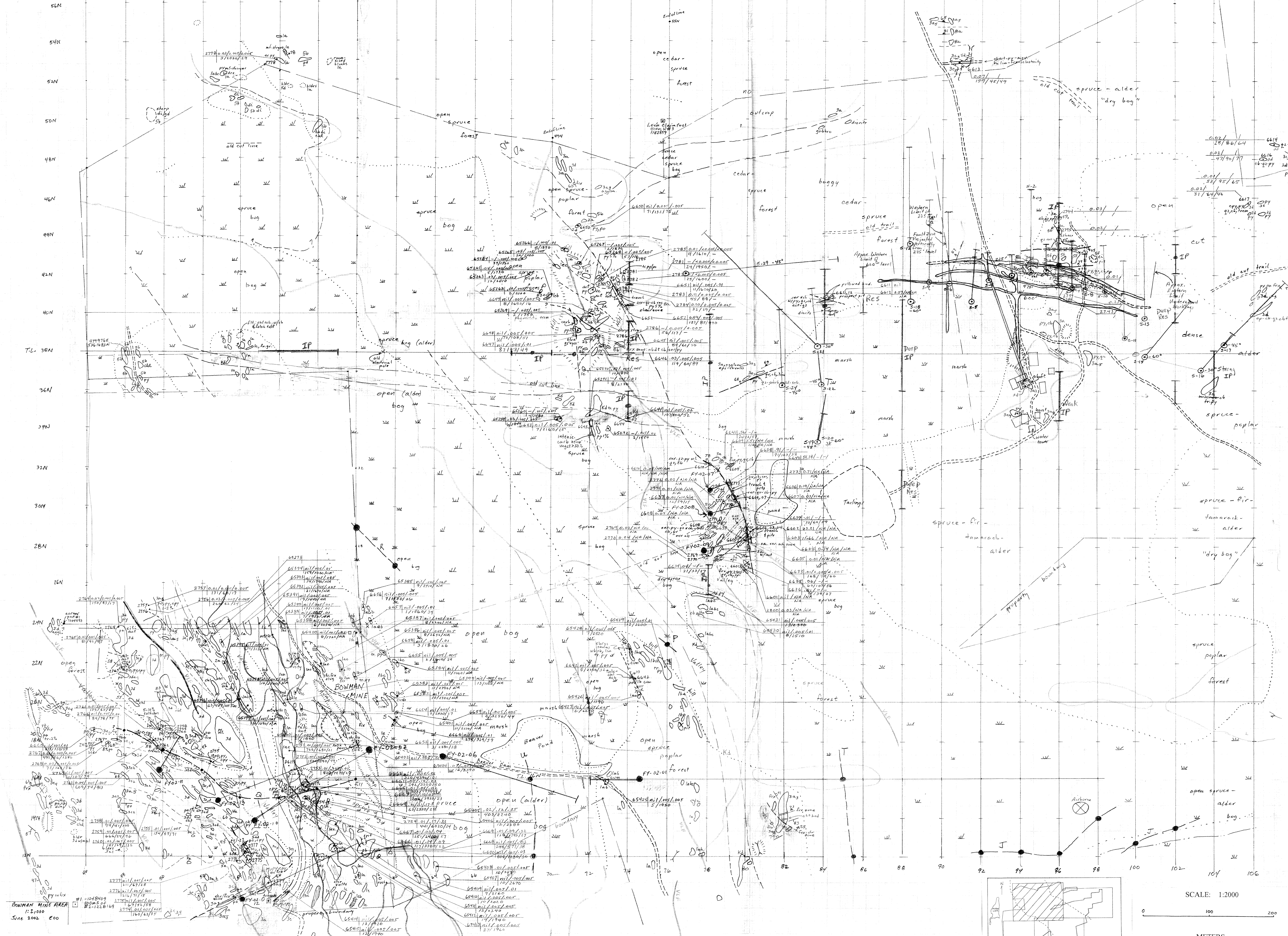
General Information and Limitations

Contact Information:
Provincial Mining Recorders' Office
Wilket Green Miller Centre 933 Ramsey Lake Road
Sudbury ON P3E 8B5
Home Page: www.mndm.gov.on.ca/MNDM/MINES/LANDS/miampg.htm

Toll Free
Tel: 1 (855) 415-9845 ext 5777
Fax: 1 (877) 670-1444

Map Datum: NAD 83
Projection: UTM (5 degree)
Topographic Data Source: Land Information Ontario
Mining Land Tenure Source: Provincial Mining Recorders' Office

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



ROCK TYPES

- 1) Ultramafic Rocks - antigorite + olivine
 - a) antigorite > 20%
 - b) magnetite > 20%
 - c) olivine > 20% (peridotite/dunite)
- 2) Ultramafic to Mafic Rocks - not serpentinitized
 - a) pyroxenite
 - b) gabbro - blue quartz-bearing
 - c) gabbro
 - d) diorite - hbl-bearing
- 3) Volcanic & Related Rocks
 - a) Andesite - un differentiated
 - a₁) plagioclase phenocrysts
 - a₂) no phenocrysts - fu, gr, ch/bi-plag glass
 - a₃) agglomerate
 - a₄) pillowed
 - a₅) plag + biotite phenocrysts
 - a₆) mafic - biotite phenocrysts in dark glass
 - c) Rhyolitic to dacitic
 - c1) chert, siliceous, no phenocrysts
 - c2) massive to bedded sericite-quartz ash tuff
 - c3) lithic tuff, tuff breccia
 - c4) biotite phenocrystic tuff, siliceous
 - c5) gne. porphyritic
 - d) Dacitic to Andesitic (tuff)
 - biotite phenocrysts in fine grained, quartz-hbl-plagioclase to siliceous groundmass
- 5) Intermediate to Felsic Intrusive Rocks
 - a) Granodiorite - Kfs + plag + qz + bi ± hbl
 - b) Hbl-diorite to syenodiorite - hbl + plag ± Kfs
 - c) Granite
 - d) quartz porphyry, qz-fsp porphyry
 - e) plag porphyry
 - f) quartz diorite
 - g) bi porphyry
- 7) Mafic hypabyssal Rocks: biotite phenocrysts in fine grained mafic groundmass (Southward) - Lauporphyr?
 - a) Sericite-quartz ± carbonate schist (copy)
 - b) qz-cb veins (copy, py, po)
 - c) recrystallized "outsite" quartz
 - d) qz-cb ± ser rock

Abbreviations

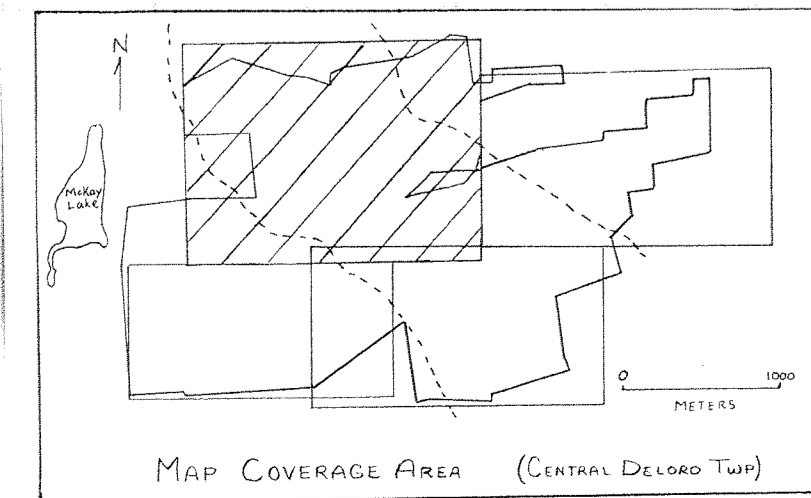
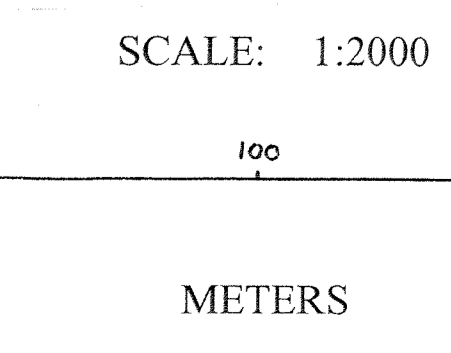
ant - antigorite	mt - magnetite
chl - chlorite	py - pyrite
chr - chrysotile	po - pyrochlore
qt - quartz	cpy - chlorophyllite
cb - carbonate	lim - limonite
mag - magnetite	trm - tremolite
act - actinolite	Fox - Iron Oxide
ten - tremolite	bld - boulder
chl - chlorite	bdd - bedded
bi - biotite	bx - breccia
fsp - feldspar	fr - fractures
com - cumulate texture	cht - chert
	mal - malachite

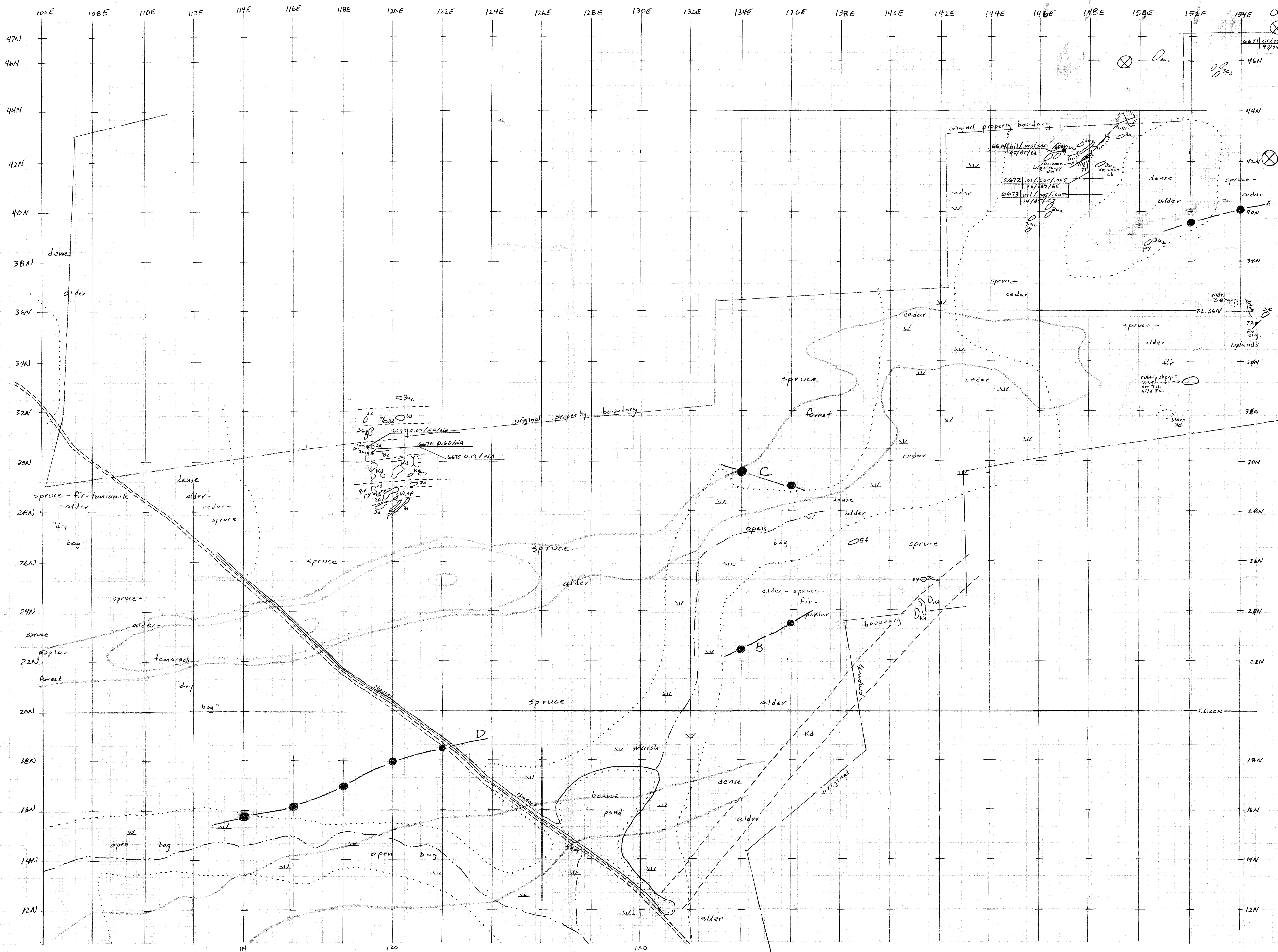
Assays: Au/Pe/Ps (all g/t)
Cu/Ni/Bn (all PPM)

FAYMAR CLAIM GROUP
DELORO TWP

Geological Mapping
North West Sheet (Grid A)

Ontex Resources Limited
June-July/2002





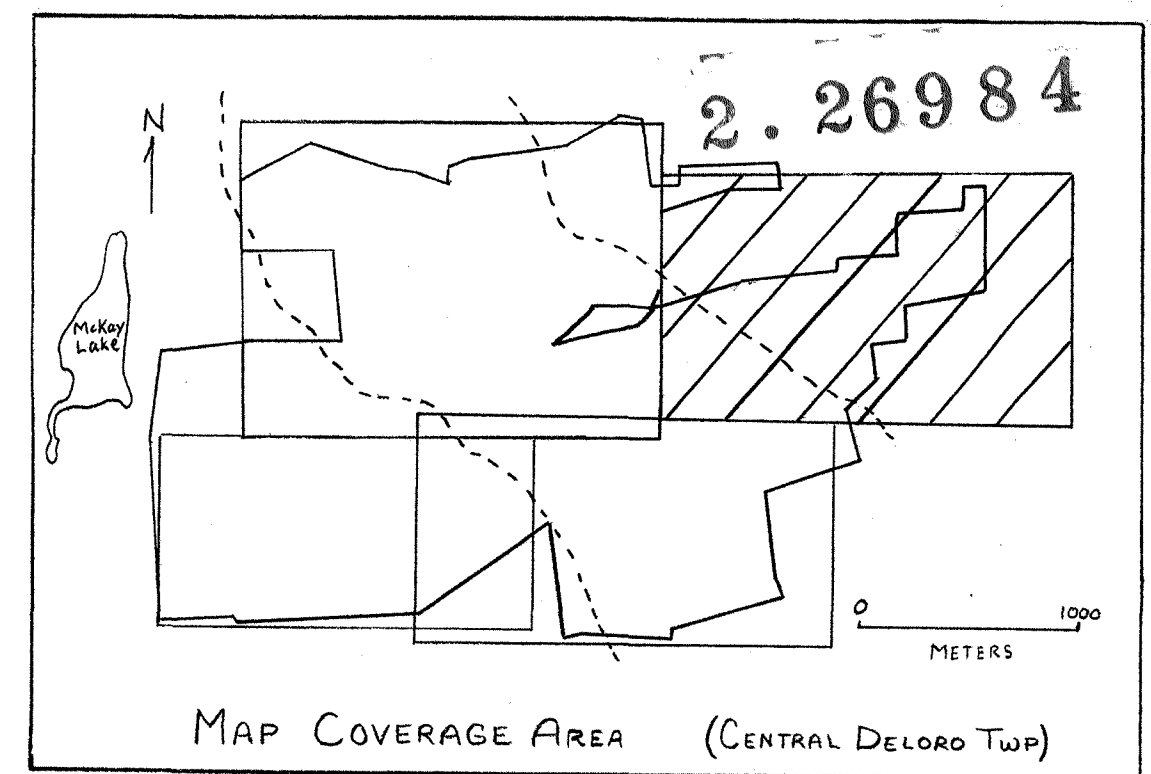
- SYMBOLS**
- Strike/Dip of Foliation
 - Strike of Vertical Foliation
 - Bedding w/ Dip direction
 - Strike/Dip of Jointing
 - Strike of veinlet(s)
 - Lithological Contact
 - Outcrop with Sample location
 - Trench
 - Drill hole
 - Induced Potential survey line
 - HL-EM conductor
 - Airborne EM conductor
 - Swamp
 - Road/trail

SCALE: 1:2000

0 100 200

METERS

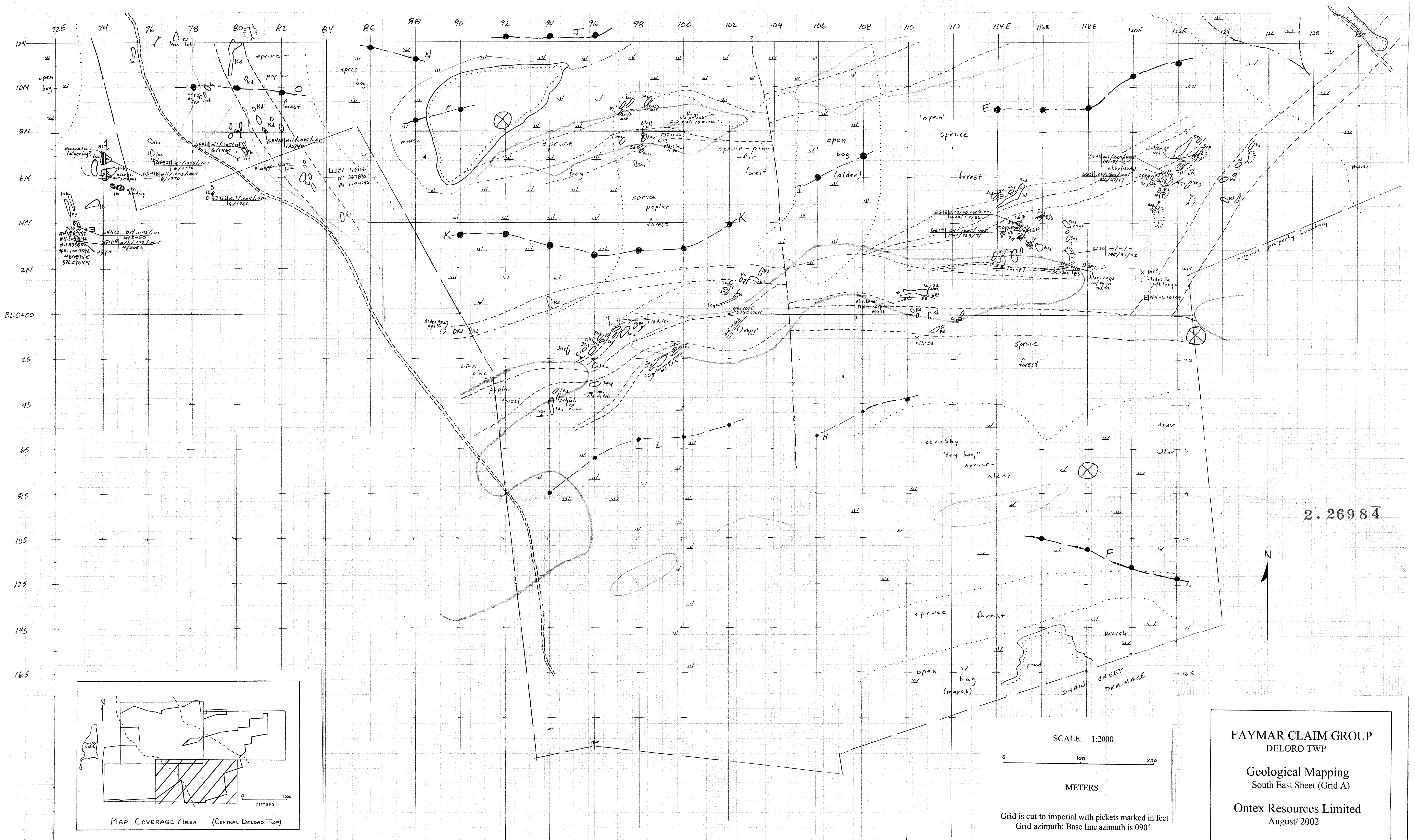
Grid is cut to imperial with pickets marked in feet
 Grid azimuth: Base line azimuth is 090°



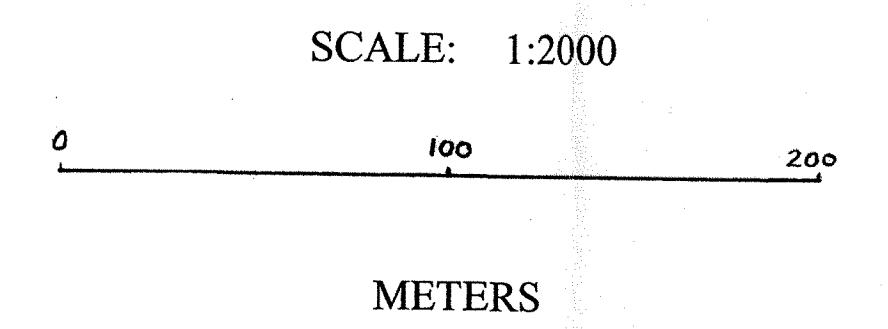
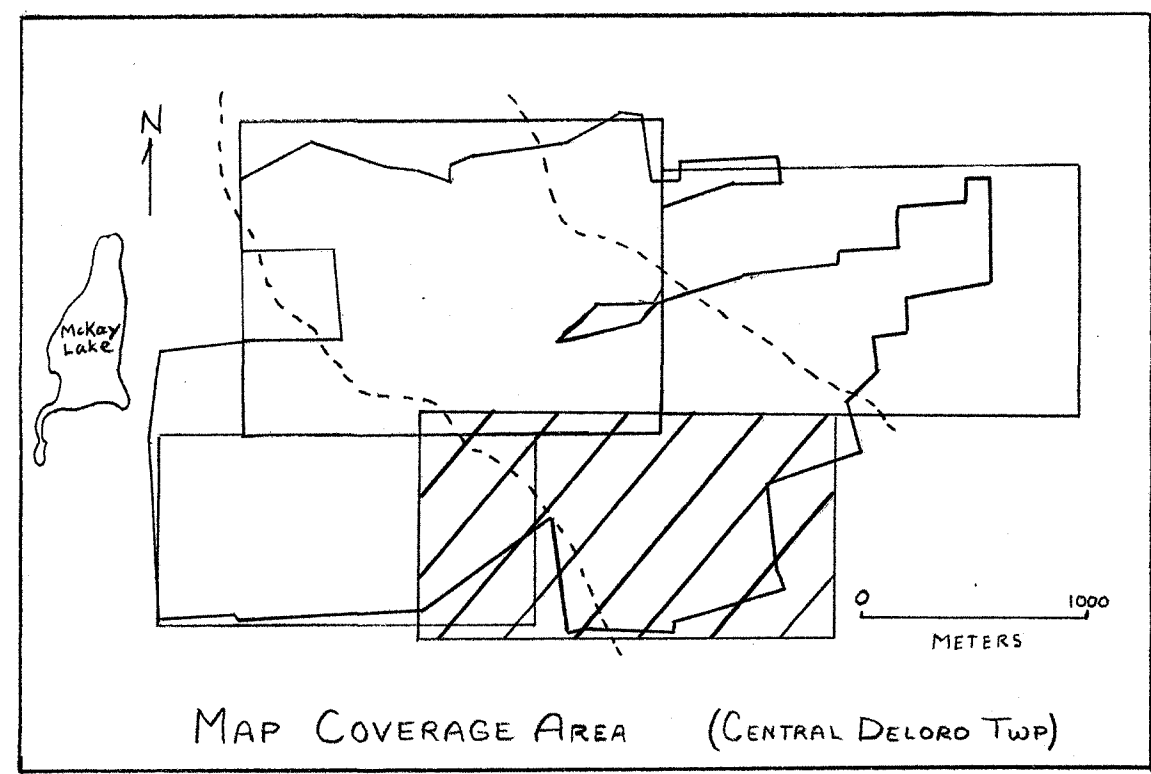
FAYMAR CLAIM GROUP
 DELORO TWP

Geological Mapping
 North East Sheet (Grid A)

Ontex Resources Limited
 July - August/ 2002



2.26984



FAYMAR CLAIM GROUP
 DELORO TWP
 Geological Mapping
 South East Sheet (Grid A)
 Ontex Resources Limited
 August/ 2002

Grid is cut to imperial with pickets marked in feet
 Grid azimuth: Base line azimuth is 090°

Rock Types

- 1) Ultramafic Rocks - antigorite + olivine
 - a) antigorite - olivine, (<20% chrysotile <20% magnetite)
 - b) (chrysotile >20%)
 - c) (magnetite >20%)
 - e) olivine > 20% (peridotite/dunite)
- 2) Ultramafic to Mafic Rocks -not serpentinized
 - a) pyroxenite
- 3) Volcanic & Related Rocks
 - a) andesite - undifferentiated
 - a₃) agglomerate
 - a₆) mafic - biotite + hblite phenocrysts in dark groundmass
 - c₁) chert, siliceous, no phenocrysts
 - c₂) massive to bedded sericite+quartz ash tuff
 - d) dacitic to andesitic tuff
 - m) massive
- 5) Intermediate to Felsic Intrusive Rocks
 - c) monzonite
 - e) plagioclase porphyry
- 7) Mafic hypabyssal Rocks: lamprophyre??
- 8) Altered & Deformed Rocks
 - a) sericite + quartz +/- carbonate schist (+/- pyrite)
 - d) quartz + carbonate +/-sericite

Abbreviations

- py - pyrite
 cpy - chalcopyrite
 bi - biotite
 mt - magnetite
 lim - limonite
 ser - sericite
 mgst - magnesite
 BIF - banded iron formation

SYMBOLS

- Strike/Dip of foliation
- Bedding w/ Dip direction
- Strike/Dip of shear/fracture zone
- Strike of veinlets/seams
- Lithological contact
- Outcrop with sample location
- Trench
- Airborne EM conductor
- Swamp
- Road/trail

Assays: $\frac{Au}{Cu} / \frac{Pt}{Ni} / \frac{Pd}{Zn}$ (gm/tn)
 (ppm)

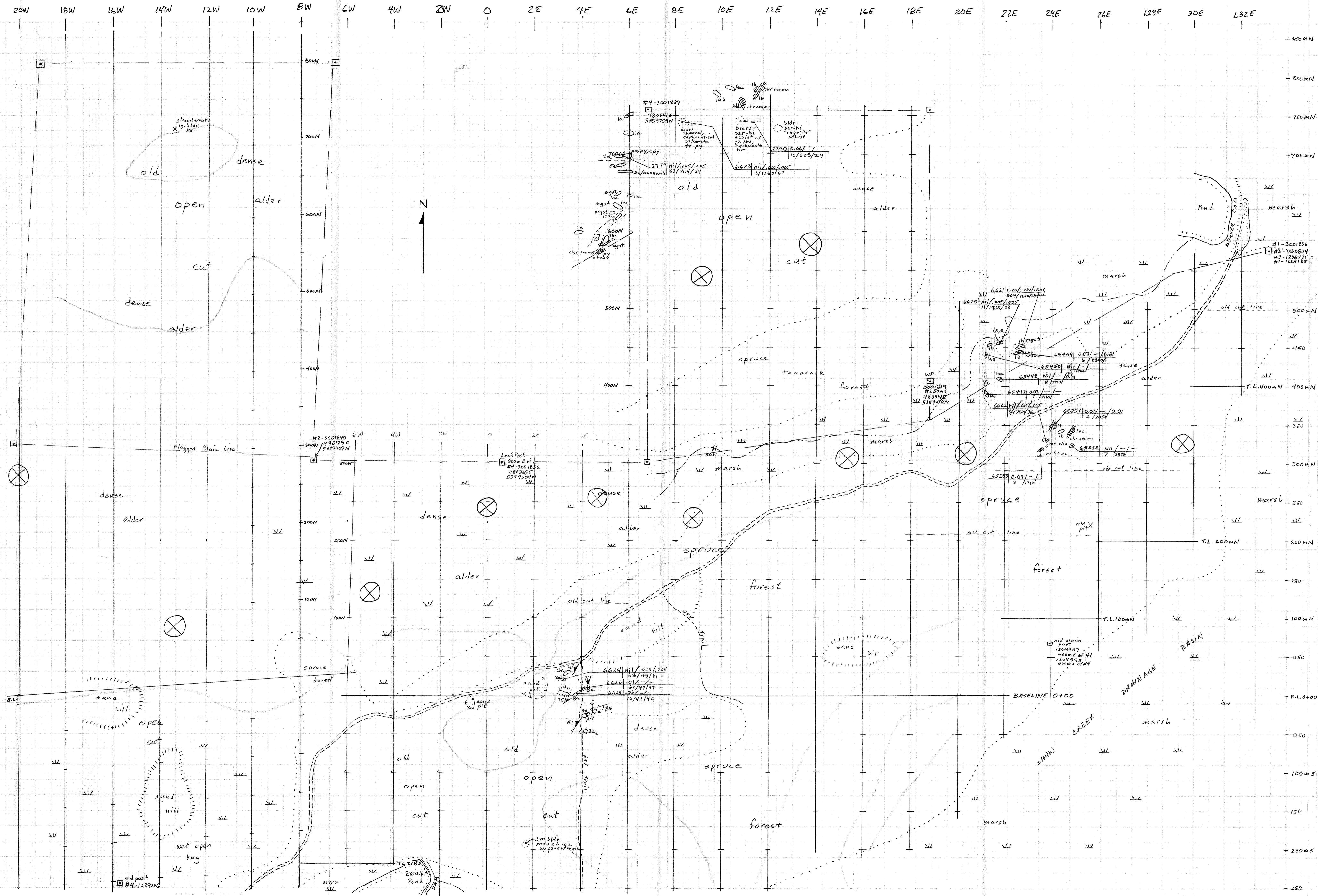
1:2000
 0 100 200
 METERS

GEOLOGY

GRID AREA 'B'
 Deloro Township

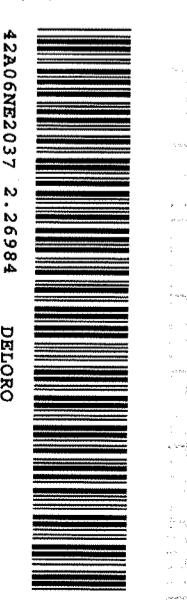
North Sheet

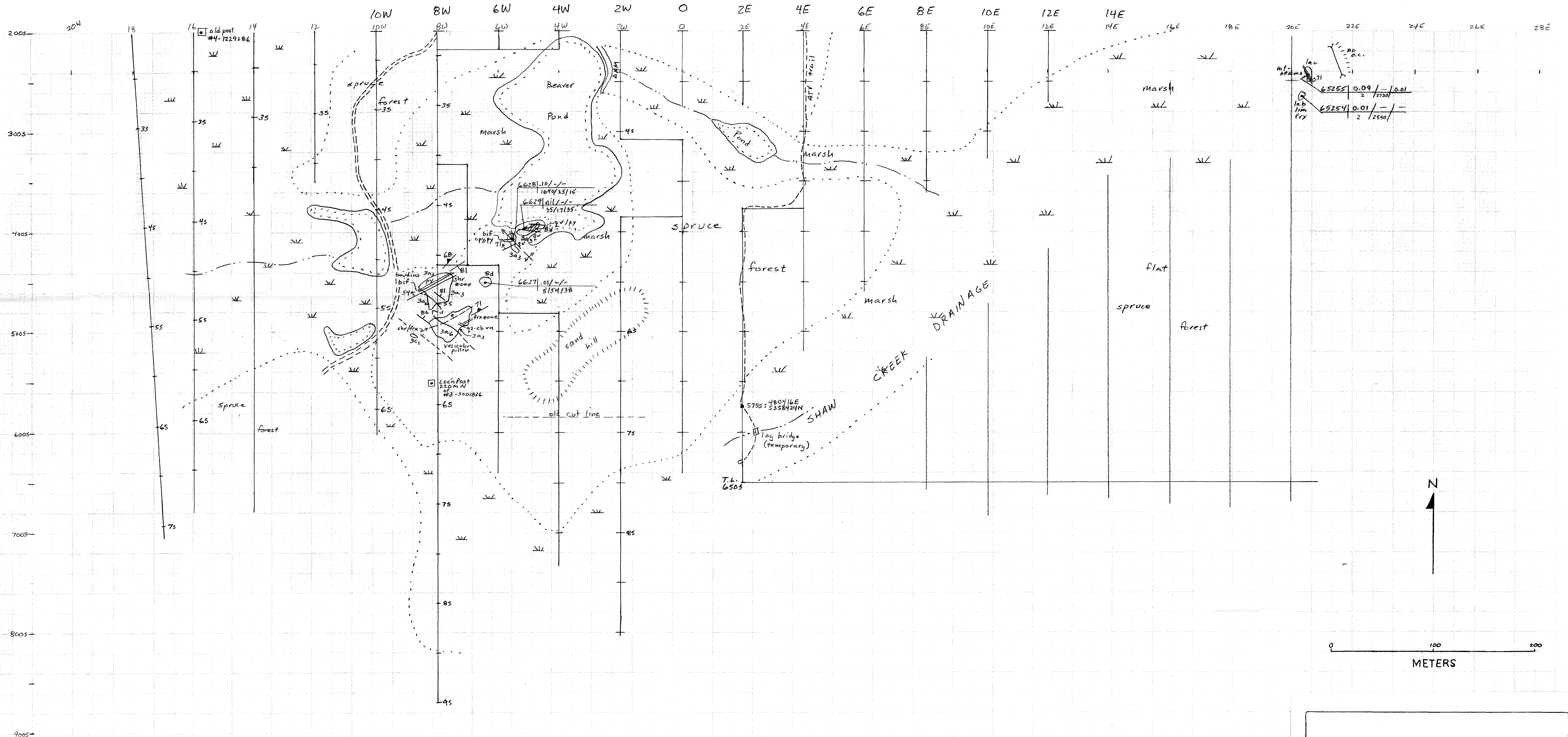
Ontex Resources Limited July/2002



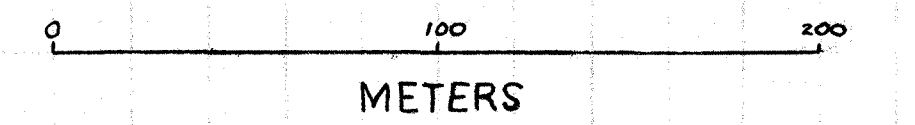
2.26984

4-20





65255	0.09	1/0.01
	2	2730
65254	0.01	1/-
	2	2540



GEOLOGY
GRID AREA 'B'
Deloro Township

South Sheet

Ontex Resources Limited July/2002

2.26984

