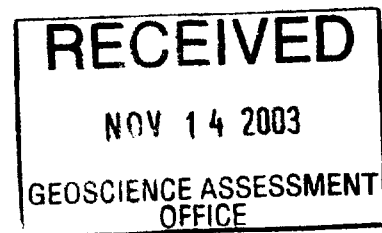


**Summary Report:**  
**Geology/Sampling**  
**Of**  
**Faymar Property Staked Claims**  
**North Central Deloro Township**  
**Northern Ontario**

**NTS: 42-A-06**

**2. 266 77**



**November 2003**

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



## Table of Contents

Location and Access .....	3
Properties.....	3
Property Tenure .....	6
Personnel and Dates of Work .....	6
Previous Work.....	7
Regional and Local Property Geology .....	7
Observations .....	10
Conclusions .....	14
References.....	15

### List of Tables

Table 1: Claims and Days Mapping and Prospecting per Claim

Table 2: Claims and Dates of Mapping and Prospecting each Claim

### List of Figures

Figure 1: Location Map

Figure 2: Claim Groups

### Geology/Sampling Maps (in pockets)

## **Location and Access**

The properties are located southeast of Timmins, Ontario (Fig 1) in Deloro, Township. Locally all of the work was performed on staked mining 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. Travel south using a 4x4 (and/or ATV for access where road requires brushing).

## **Properties**

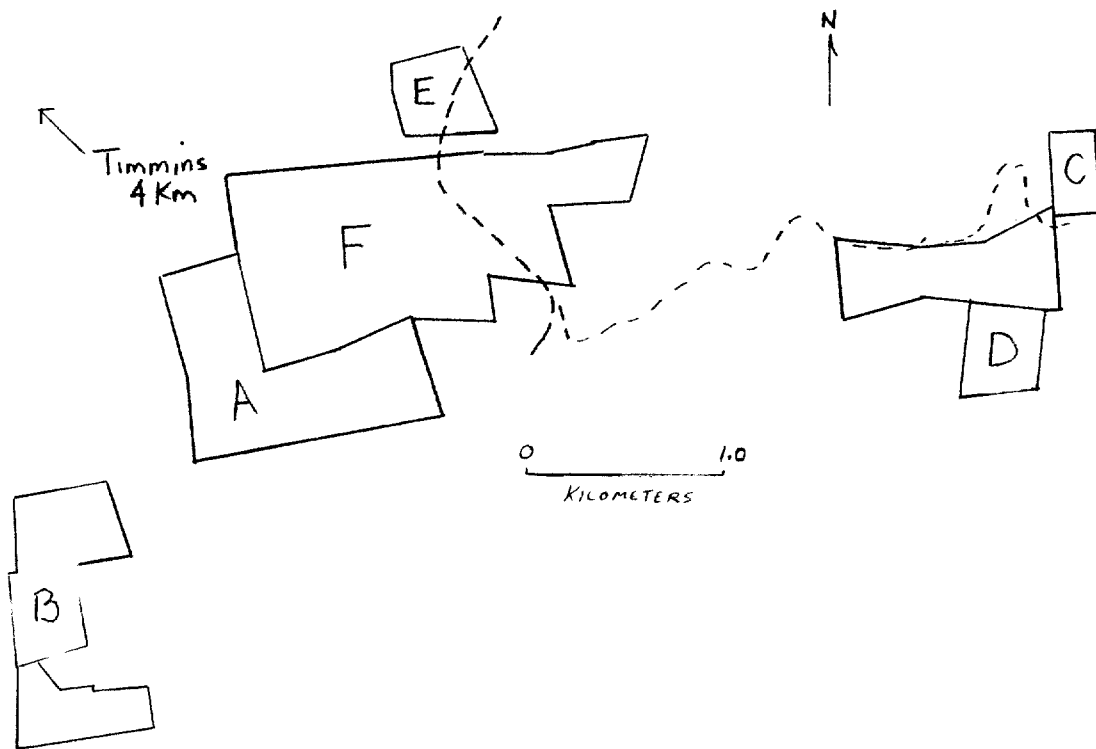
Prospecting and geological mapping, was completed on six claim groups (A to F) throughout northern Deloro Township, Ontario (Fig 2) .



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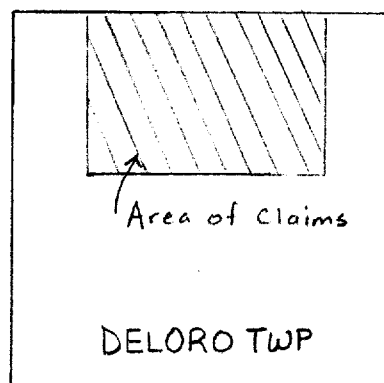
Regional Location Map

Figure 1



### Claim Groups

- A. 'Rypan'
- B. Collin/Novak
- C. Bow Tie NE
- D. Bow Tie SE
- E. Armand
- F. North Grid



## Property Tenure

The survey covered 7 staked mining claims recorded in good standing in the District of Porcupine. All the claims lie within Deloro Township (G-3993) and are recorded in the name of Ontex Resources Limited (100%).

The claims and the total days mapping/prospecting per claim are listed in Table 1.

<b>Table 1: Claims &amp; Days Mapping &amp; Prospecting/Claim</b>		
CLAIM #		TOTAL 'MAN' DAYS
P 1199472	Collin/Novack	2
P 1199473	Collin/Novack	2
P 1199975	Rypan	4
P 3001832	Bow Tie SE	2
P 3001833	Bow Tie NE	3
P 3001834	Armand	2
P 3001835	North Grid	10

## Personnel and Dates of Work

Two geologists, Eric Owens and Armen Chilian mapped and prospected on the claim groups during parts of the summers of 2002 and 2003. Dates are listed in Table 2.

<b>Table 2: Claims &amp; Dates of Mapping &amp; Prospecting each Claim</b>			
CLAIM #		DATE (S)	
P 1199472	Collin/Novack	May 21/03	Aug 17/03
P 1199473	Collin/Novack	May 21/03	Aug 16/03
P 1199975	Rypan	Aug 16/02	Aug 18/03 Aug 24/03
P 3001832	Bow Tie SE	May 22/03	
P 3001833	Bow Tie NE	May 23/03	May 24/03
P 3001834	Armand	Aug 19/03	Aug 31/03
P 3001835	North Grid	Aug 17-20,22/2002 Sept 2,6,7,29,30/2002	

## Previous Work

While numerous programs for gold exploration have been ongoing since the early 1900's in Deloro Township, exploration in the vicinity of the staked mining claims includes:

- 1947: Rypan Porcupine Gold Mines. Diamond Drilling (A. File T-113)
- 1975: J. Perry. Geological Survey (Collin/Novak Area) (A. File T-1563)
- 1984: Labrador Mining and Exploration (Armand Claim) Mag/VLF (File 2.7279)
- 1985: Loki Resources and Pamour J.V. (Bow Tie Group) Overburden Sampling
- 1990: Lapierre K. (Collin/Novak) Geology, Power Strip & Geophy (File 2.13910)
- 1991: Lapierre K. (Rypan) Geology and Power Stripping (OMIP #91-170)
- 1997: Asarco Exploration Co; (North Grid); Diamond Drilling (File 2.17691)
- 2000: M.A.Tremblay. Prospecting (Rypan) (File 2.20229)

Note: There are two types of files for reference. All A. File T-# can be viewed at the MNDM office in South Porcupine and all File 2.# can be viewed under ERMES on the MNDM website by typing the number for 'AFRI Files'

## Regional and Local Property 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 tens of feet to thousands of feet. 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 are the Montreal River Fault and the Burrows Benedict Fault Systems

#### **RYPAN AREA**

The property is underlain by a major sequence of volcanics of the Upper Deloro group. This sequence consists of peridotite, basalt, andesite flows in the south east which progress to rhyodacite flows and intermediate tuffs and finally to sedimentary rocks and iron formation in the northwest. These lithologies generally trend 80 degrees and dip steeply to the north, with the tops facing north.

Feldspar porphyry dikes are the only intrusive rocks found on this property. These dikes follow the general trend of the stratigraphy and were the primary targets for the Rypan Porcupine Gold Mines drill program in 1945. A large granite-granodiorite stock underlies the area to the south and east of these claims.

A major east-west shear zone cuts the south end of the claims and smaller carbonatized shears, shear zones, quartz veins and quartz stringers were found intermittently throughout the area. Assays indicate that none of these are of economic importance for gold.



**COLLIN/NOVAK AREA**

Much of the property is underlain by sand eskers with outcrop being sparse. The geology of the claim group consists predominantly of the middle to upper formations of the Deloro Group. The claims are underlain generally by north dipping east-west trending calc-alkaline basalts and andesites, pyroclastic rocks and sulphide to oxide iron formation. While only a geological overview is offered by J.Perry (A. File T-1563), K. Lapierre (1991) further details the geology of the area to the north where power stripping was conducted.

**BOW TIE NE AREA**

From geological mapping and sampling during May 2003 the claim was found to consist mainly of andesitic to dacitic lithologies with a cherty iron formation occurring through its southern portion. In three outcrops local foliation measurements were taken showing a NW dipping direction. The highest values from sampling came from silicification lenses hosting pyrite mineralization in close proximity to the iron formation.

**BOW TIE SE AREA**

This claim consists predominantly of massive andesitic to dacitic volcanics, tuffs and minor porphyry as shown in the geological map. In one outcrop a weak foliation development was measured showing a NW dipping direction.

Of the three samples taken from prospecting, only sample 7347 had contained even minor gold values (0.11 gm Au/tonne).

**ARMAND CLAIM**

As generalized by D. Alexander (1984): 'The claim occurs on the north flank of the Porcupine-Destor Fault Zone - a major, east-trending, structural lineament that commonly marks the change from older Deloro Group rocks to younger Tisdale Group

formations. Most of the claim is underlain by komatiitic and Mg-rich tholeiitic volcanics of the lower Tisdale Group.

Preliminary mapping essentially varified a map submitted by Homestake which outlines mainly dacitic and ultramafic lithologies to the north with a minor quartz-rich felsic to quartz-feldspar porphyry to the south. Structural trends are west-southwest with somewhat 'flat' 55 degree dips to the north.

#### **NORTH GRID**

The geological survey covered an area both on and south of the Destor Porcupine Fault. The area of coverage was chosen because most of the drilling done by Asarco Exploration Company in 1993 was further south. Mapping of this area shows volcanic tuffs, banded iron formation and various schistose and altered rock composed of quartz +/- sericite +/- carbonate +/- pyrite trending approximately east-west.

## **Observations**

#### **RYPAN AREA**

Historically, there has been sporadic exploration on the property until a 1990-91 campaign (A. File T-3417) under the independent direction of Ken Lapierre oversaw detailed geological mapping and power stripping. The work, funded by OMIP and OPAP incentives showed that although sampling yielded low gold values, drill holes #15 and #16 of historical work by Rypan from 1945-1947 (A. File T-113) corresponds to an I.P. anomaly of the 1991 program. These two drill holes are the only two that reportedly contained economic intersections.

The 2002/2003 mapping and prospecting sought to verify both geological and sampling findings of the 1991 program. For the most part the grid lines with aluminum metal-tagged pickets were easy to find (despite over 10 years of growth). The previous geological mapping was found to be accurate and no new mapping was required. Several samples were taken in areas containing coincident quartz, ankerite and pyrite mineralization but none of the samples contained economic gold values. A list of sample results occurs on the enclosed map.

The property will continue to have potential until a drill program twins drill holes #15 and #16 and proves otherwise. And although prospecting by Tremblay (1998) mentioned a 'green carb' zone to the east, after looking over the entire exposure during the 2003 campaign I believe it lacks both continuity and pyrite mineralization. (His results of 521 ppb Au would appear to be a rare exception to the otherwise 'barrenness' of this zone). Notwithstanding this possibility, the upside potential of this claim group seems unlikely. There have been many exploration programs that repeatedly sampled this claim group, and despite its impressive looking large pits, and long blast trenches (vintage 1940's work), it has not yet yielded economic gold values which themselves are repeatable.

#### **COLLIN/NOVAK AREA**

Sampling for gold was limited to two areas where power stripping had been conducted in previous exploration campaigns, although both of the claims were prospected extensively. Both excavations are centered on iron formations with rusty gossanous zones. Although K. Lapierre reported assay results as high as 2806 ppb Au (Sample #4408) in the northern excavation, sampling over the same area reproduced only very low (< 0.05 gm Au/tonne) values. In the southern excavation only two samples (7329 and 7351) yielded any gold whatsoever (0.19 gm Au/tonne and 0.11 gm Au/tonne, respectfully). Many of the gossanous zones were found to be very local (one to two meter diameter pods) somewhat erratic in nature and lacking consistent widths or extents. Most of the assay results from rusty zones gave Nil gold values, even when

samples taken were several centimeters below the gossanous crust with 'fresh' pyrite mineralization.

**BOW TIE NE AREA**

Previous work by E.H. van Hees Geological Services Inc in 1987 obtained 0.016 oz Au/ton across 4 meters in core length from drilling of the iron formation. The highest values of grab sampling of the iron formation in the 2003 program was from sample 7340 which yielded an average of 1.72 gm Au/tonne.

Given the low gold values, unless a larger land package was assembled, this claim has limited value.

**BOW TIE SE AREA**

Although the area contains minor dacitic tuff breccia, for the most part lithologies of the claim were massive having no mineralization associated with them. Of the three prospecting trenches discovered on the property, two were in sand. To the south, in the vicinity of a deep (1.5 meter) trench a silicified and mineralized sample (7347) in the nose of a shear zone fold gave only weak (0.11 gm Au/tonne) encouragement.

**ARMAND CLAIM**

The claims' location is rather intriguing: its northern boundary is 600 meters south of the Aunor (Pamour #3) Headframe (past producer) and less than 400 meters southwest of the south zone shafts on the Buffalo Ankerite (Romfiled/Pamour) property (past producer). Its southern boundary is less than fifty meters from the March exploratory shaft.

Although samples contained minor (<2%) amounts of euhedral pyrite mineralization taken from several different lithologies, none of the six yielded positive assays results for gold.

An HQ drill collar occurs in the swamp as shown in the accompanying map. Although its azimuth is northerly, no information was obtained from having direct access to it as the marsh is > 1 meter deep in the area. No information for the drill collar was available through assessment files. The report by Alexander (1984) concludes that the mag/VLF surveys conducted 'do not clearly outline a target for drilling'. So the drill collar invites at least a couple of questions: why would some company drill down dip stratigraphically? And what was the result of such drilling?

#### **NORTH GRID**

In this area of strain several altered and mineralized samples were assayed. Most contained only minimal gold values. The best assays came from samples 65297 and 65298 (Line 14 E, 350-370 meters north of the baseline) in a quartz carbonate sericite schist. A re-examination of the 'subcrop' was not definitive as to whether what was sampled was float or in fact near surface outcrop.

Throughout the mapped and sampled area, none of the banded iron formation sampled in close proximity to mineralization yielded any gold values.

In their 1997 report Asarco noted that drill hole DE-93-1 contained 6.90 meters of pale green lapilli tuff which assayed 62 ppb gold and in drill hole DE-93-2 there was 3.60 meters in talcose serpentinite which assayed 112 ppb gold. While the widths are impressive, the values are a little too 'light' to warrant high priority follow-up drilling, despite the supposition that drill hole DE-93-2 might well warrant extension of the drill hole, where the 112 ppb value was discovered.

Overall, in the north area of the grid where positive results from sampling yielded gold values, there has been neither diamond drilling nor power stripping activities.

## Conclusions

No further geological surface work is warranted on the Rypan claim group. Two drill holes designed to twin #15 and #16 of the Rypan exploration in 1947 would be the only reasonable next step to exploration on this property.

Although gold mineralization was found to occur on the Bow Tie NE claim, both the limited size of the claim and low gold values encountered, do not justify a follow up program. The claim was drilled by E.H. van Hees Geological Services Inc. in 1987 and any further work would likely involve using previous drill hole data for a second drill program. Gold values appear limited to and associated with the iron formation and only a larger land package would warrant a drill program.

No further work is warranted on the Bow Tie SE claim. The geology is void of alteration and the weak mineralization in outcrop does not yield gold enrichment.

No follow-up work is recommended for the Collin/Novak property. The major mineralization occurs associated with iron formation where it is erratic and results show only low non-economic gold values.

The Armand claim should be retained due to its location to past-producing gold mines. However, since the lithologies dip north and likely do not contain the same gold bearing horizon as the nearby past-producing mines it need not be held too tightly. The small size of the property and lack of gold mineralization makes it a low priority claim.

It is recommended that the North Grid receive power stripping in the vicinity of Line 14 east , 350-370 meters north. This would verify the near surface geology and assay results. More geological mapping could be done to the southwest area of the claim.

**SELECTED REFERENCES:**

Alexander, Dale., 1984 Geomagnetic and Electromagnetic Surveys on the Deloro #1  
Option, Deloro Township

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

Daxl, Hermann., 1997 Report on Diamond Drill hole program and sampling for Asarco  
Exploration Company (A. File 2.17691)

Lapierre, K. 1990 Summary Report of the Stripping/Washing program on the Collin Property,  
Deloro Township, Porcupine Mining District. OPAP 90-506 & 90-507

Lapierre, K., 1991 Summary Report of the Rypan Gold Property, Deloro Township, Porcupine  
Mining Division, Timmins, Ontario OMIP 91-170



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## Assay Certificate

2W-2180-RA1

Company: **ONTEX RESOURCES LTD**

Date: AUG-28-02


Project: Faymar

Attn: DWENS

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 





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## Assay Certificate

2W-2272-RA1

Company: **ONTEX REOURCES LTD.**Project: **FAYMAR**Attn: **OWENS**

Date: SEP-05-02

We hereby certify the following Assay of 23 Rock samples submitted AUG-29-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton
6699	0.01	.001	-	-
6700	Nil	-	-	-
65351	0.01	.001	-	-
65352	0.01	.001	-	-
65353	0.01	.001	-	-
65354	0.03	.001	0.02	.001
65355	0.08	.002	-	-
65356	Nil	-	-	-
65357	0.01	.001	-	-
65358	Nil	-	-	-
65359	0.01	.001	-	-
65360	0.01	.001	0.02	.001
65361	0.01	.001	-	-
65362	0.01	.001	-	-
65363	0.01	.001	-	-
65364	0.01	.001	-	-
65365	0.01	.001	-	-
65366	0.01	.001	-	-
65367	0.13	.004	-	-
65368	0.07	.002	-	-
65369	0.03	.001	0.03	.001
65370	0.02	.001	-	-
65371	0.02	.001	-	-
Blank	Nil	-	-	-
STD TT-30	0.60	.018	-	-

One assay ton portion used.

Certified by Dennis Chantel



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## 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	-		-	-	-		-	
65382	Nil		-		10	2700	<0.005		<0.005	
65383	Nil		-		11	2790	<0.005		<0.005	
65384	Nil		-		11	2060	<0.005		<0.005	
65385	Nil		-		9	2510	<0.005		<0.005	
65386	Nil		-		8	2650	<0.005		<0.005	
65387	Nil		-		8	2200	<0.005		<0.005	
65388	Nil		-		6	2030	<0.005		<0.005	
65389	Nil		-		7	1950	<0.005		0.01	.001
65390	Nil		-		17	1330	<0.005		0.01	.001
65391	Nil		Nil		19	1440	<0.005		<0.005	
65392	Nil		-		21	1670	<0.005		<0.005	
65393	Nil		-		14	1790	<0.005		<0.005	
65394	Nil		-		159	1060	<0.005		0.01	.001
65395	Nil		-		32	313	<0.005		0.01	.001
65396	Nil		-		61	439	<0.005		0.01	.001
65397	Nil		-		8	1090	<0.005		<0.005	
65398	Nil		-		10	1780	<0.005		<0.005	
65399	Nil		Nil		13	1100	<0.005		<0.005	
65400	Nil		-		8	1720	<0.005		0.01	.001
65401	Nil		-		11	2110	<0.005		<0.005	

Certified by Dennis Chatter



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## 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 Chastky*



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## Assay Certificate

2W-2474-RA1

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

Date: **SEP-23-02**

We hereby certify the following Assay of 41 ROCK samples submitted SEP-17-02 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
65432	Nil		-		-	-	-		-	
65433	0.01	.001	-		-	-	-		-	
65434	Nil		Nil		-	-	-		-	
65435	Nil		-		-	-	-		-	
65436	0.17	.005	-		-	-	-		-	
65437	0.01	.001	-		-	-	-		-	
65438	Nil		-		-	-	-		-	
65439	0.23	.007	-		-	-	-		-	
65440	Nil		-		-	-	-		-	
65441	0.40	.012	-		-	-	-		-	
65442	Nil		-		-	-	-		-	
65443	0.56	.016	0.65	.019	-	-	-		-	
65444	Nil		-		-	-	-		-	
65445	0.05	.001	-		-	-	-		-	
65446	0.75	.022	0.50	.015	-	-	-		-	
65447	0.02	.001	-		7	2110	<0.005		<0.005	
65448	Nil		-		18	2220	<0.005		0.01	.001
65449	0.03	.001	-		6	2340	<0.005		0.01	.001
65450	Nil		-		5	2160	<0.005		<0.005	
65251	0.01	.001	-		4	2050	<0.005		0.01	.001
65252	Nil		-		7	2320	<0.005		<0.005	
65253	0.09	.003	-		3	1760	<0.005		<0.005	
65254	0.01	.001	-		2	2590	<0.005		<0.005	
65255	0.09	.003	-		2	2730	<0.005		0.01	.001
65256	Nil		-		-	-	-		-	
65257	0.03	.001	-		-	-	-		-	
65258	0.20	.006	0.07	.002	-	-	-		-	
65259	0.02	.001	-		6	1940	<0.005		<0.005	
65260	Nil		-		4	1480	<0.005		<0.005	
65261	0.04	.001	-		5	1730	<0.005		<0.005	

Certified by Denis Chartrand



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## Assay Certificate

2W-2474-RA1

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

Date: SEP-23-02

We hereby certify the following Assay of 41 ROCK samples submitted SEP-17-02 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
65262	0.02	.001	-	-	2	2000	<0.005	-	0.01	.001
65263	0.03	.001	-	-	12	2010	<0.005	-	<0.005	-
65264	Nil	-	-	-	37	1520	<0.005	-	<0.005	-
65265	0.05	.001	-	-	20	2020	<0.005	-	<0.005	-
65266	Nil	-	-	-	8	1890	<0.005	-	0.01	.001
65267	Nil	-	-	-	2	1630	<0.005	-	<0.005	-
65268	Nil	-	Nil	-	57	116	<0.005	-	<0.005	-
65269	Nil	-	-	-	2	1750	<0.005	-	<0.005	-
65270	0.02	.001	-	-	10	1840	<0.005	-	<0.005	-
65271	Nil	-	-	-	8	2120	<0.005	-	0.01	.001
65272	Nil	-	-	-	2	1550	<0.005	-	0.01	.001
Blank	Nil	-	-	-	-	-	-	-	-	-
STD-TT30	0.61	.018	-	-	-	-	-	-	-	-

Certified by: Dennis Chantre



Established 1928

# Swastika Laboratories Ltd

Assaying - Consulting - Representation

## Assay Certificate

2W-2694-RA1

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

Date: OCT-03-02

We hereby certify the following Assay of 15 Rock samples submitted SEP-26-02 by .

Sample Number	Au g/tonne	Au Au Check oz/ton g/tonne	Au Check oz/ton	Cu PPM	Ni PPM	Pt g/tonne	Pt oz/ton	Pd g/tonne	Pd oz/ton
65273	0.03	.001	-	33	1050	<0.005		0.02	.001
65274	Nil		-	10	1780	<0.005		<0.005	
65275	0.01	.001	-	8	1350	<0.005		0.01	.001
65277	0.03	.001	-	-	-	-		-	-
65278	0.09	.003	-	-	-	-		-	-
65279	0.16	.005	-	-	-	-		-	-
65280	Nil		-	-	-	-		-	-
65281	0.02	.001	-	-	-	-		-	-
65282	0.02	.001	0.01	.001	-	-		-	-
65283	0.03	.001	-	-	-	-		-	-
65285	0.19	.006	-	-	-	-		-	-
65286	0.08	.002	-	-	-	-		-	-
65287	0.70	.020	-	-	-	-		-	-
65288	0.02	.001	-	-	-	-		-	-
65288	21.74	.634	29.69	.866	-	-		-	-

One assay ton portion used.

Certified by Denis Chant

RECEIVED OCT 09 2002



Established 1928

# Swastika Laboratories Ltd

Assaying - Consulting - Representation

## Assay Certificate

2W-2761-RA1

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

Date: OCT-09-02

We hereby certify the following Assay of 22 Rock samples  
 submitted OCT-03-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton
65276	0.01	.001	-	-
65289	Nil	-	-	-
65290	Nil	-	-	-
65291	0.01	.001	-	-
65292	0.01	.001	0.01	.001
65293	0.02	.001	-	-
65294	0.02	.001	-	-
65295	Nil	-	-	-
65296	0.01	.001	-	-
65297	0.48	.014	0.46	.013
65298	1.57	.046	1.47	.043
65299	Nil	-	-	-
65300	0.08	.002	-	-
65301	0.04	.001	-	-
65302	0.01	.001	-	-
65303	0.20	.006	-	-
65304	0.04	.001	-	-
65305	0.08	.002	-	-
65306	Nil	-	-	-
65307	0.51	.015	0.66	.019
65308	Nil	-	-	-
65309	Nil	-	-	-
Blank	Nil	-	-	-
STD TT-30	0.62	.018	-	-

One assay ton portion used.

Certified by: 



Established 1928

# Swastika Laboratories Ltd

Assaying - Consulting - Representation

## Assay Certificate


3W-1834-RA1

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

Date: JUN-05-03

We hereby certify the following Assay of 9 Rock chip samples submitted MAY-28-03 by .

Sample Number	Au g/tonne	Au Check g/tonne	Cu %	Zn %
7322	0.03	-	0.004	0.001
7323	0.01	-	0.002	0.001
7324	Nil	-	0.022	0.001
7325	0.02	0.02	0.018	0.001
7326	Nil	-	0.023	0.002
7327	Nil	-	0.033	0.002
7328	0.02	-	0.014	0.002
7329	0.19	0.16	0.056	0.001
7330	0.01	-	0.007	0.002

Certified by 

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





Established 1928

# Swastika Laboratories Ltd

Assaying - Consulting - Representation

## Assay Certificate

3W-1836-RA1

Company: **ONTEX RESOURCES LTD**  
 Project: **Bowtic Area**  
 Attn: **A. Chilian**

Date: JUN-05-03

We hereby certify the following Assay of 10 Rock chunks samples submitted MAY-28-03 by .

Sample Number	Au g/tonne	Au Check g/tonne
7339	0.02	-
7340	1.69	1.74
7341	0.08	-
7342	0.01	-
7343	0.21	-
7344	0.26	-
7345	1.04	1.06
7346	0.02	-
7347	0.11	0.11
7348	0.03	-

Certified by *Denis Chantre*

RECEIVED SEP 11 2003



Established 1928

# Swastika Laboratories Ltd

Assaying - Consulting - Representation

## Assay Certificate

3W-2756-RA1

Company: **ONTEX RESOURCES LTD**  
Project: Deloro FY  
Attn: A. Chilian

Date: SEP-04-03

We hereby certify the following Assay of 14 Core samples submitted AUG-29-03 by .

Sample Number	Au g/tonne	Au Check g/tonne	Pt g/tonne	Pd g/tonne
---------------	------------	------------------	------------	------------

351	0.11	0.09	<0.005	0.01
7352	0.02	-	<0.005	<0.005
7353	0.01	-	<0.005	<0.005
7354	Nil	-	<0.005	0.01

Certified by



Established 1928

# Swastika Laboratories Ltd

Assaying - Consulting - Representation

## Assay Certificate

3W-3396-RA1

Company: **ONTEX RESOURCES LTD**  
Project: Armand-Ry  
Attn: A. Chilian

Date: OCT-29-03

We hereby certify the following Assay of 8 Grab samples submitted OCT-24-03 by .

Sample Number	Au g/tonne	Au Check g/tonne
7355	0.01	-
7356	0.01	-
7357	Nil	-
7358	0.01	-
7359	0.03	-
7360	Nil	-
7361	0.03	-
7362	0.07	0.10

Certified by *Denis Chantre*



Ministry of  
Northern Development  
and Mines

Ministère du  
Développement du Nord  
et des Mines



Date: 2003-NOV-27

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

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

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

**Submission Number:** 2.26677  
**Transaction Number(s):** W0360.01820

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](mailto:steve.beneteau@ndm.gov.on.ca) or by phone at (705) 670-5855.

Yours Sincerely,

A handwritten signature in black ink that reads "Ron C Gashinski".

Ron C. Gashinski  
Senior Manager, Mining Lands Section

**Cc:** Resident Geologist

Ontex Resources Limited  
(Claim Holder)

Assessment File Library

Ontex Resources Limited  
(Assessment Office)



42A06NE2033 2.26677 DELORO

200

ONTARIO CANADA

MINISTRY OF NORTHERN DEVELOPMENT AND MINES  
PROVINCIAL MINING RECORDERS' OFFICE

Mining Land Tenure Map

Date / Time of Issue: Thu Nov 27 09:21:03 EST 2003

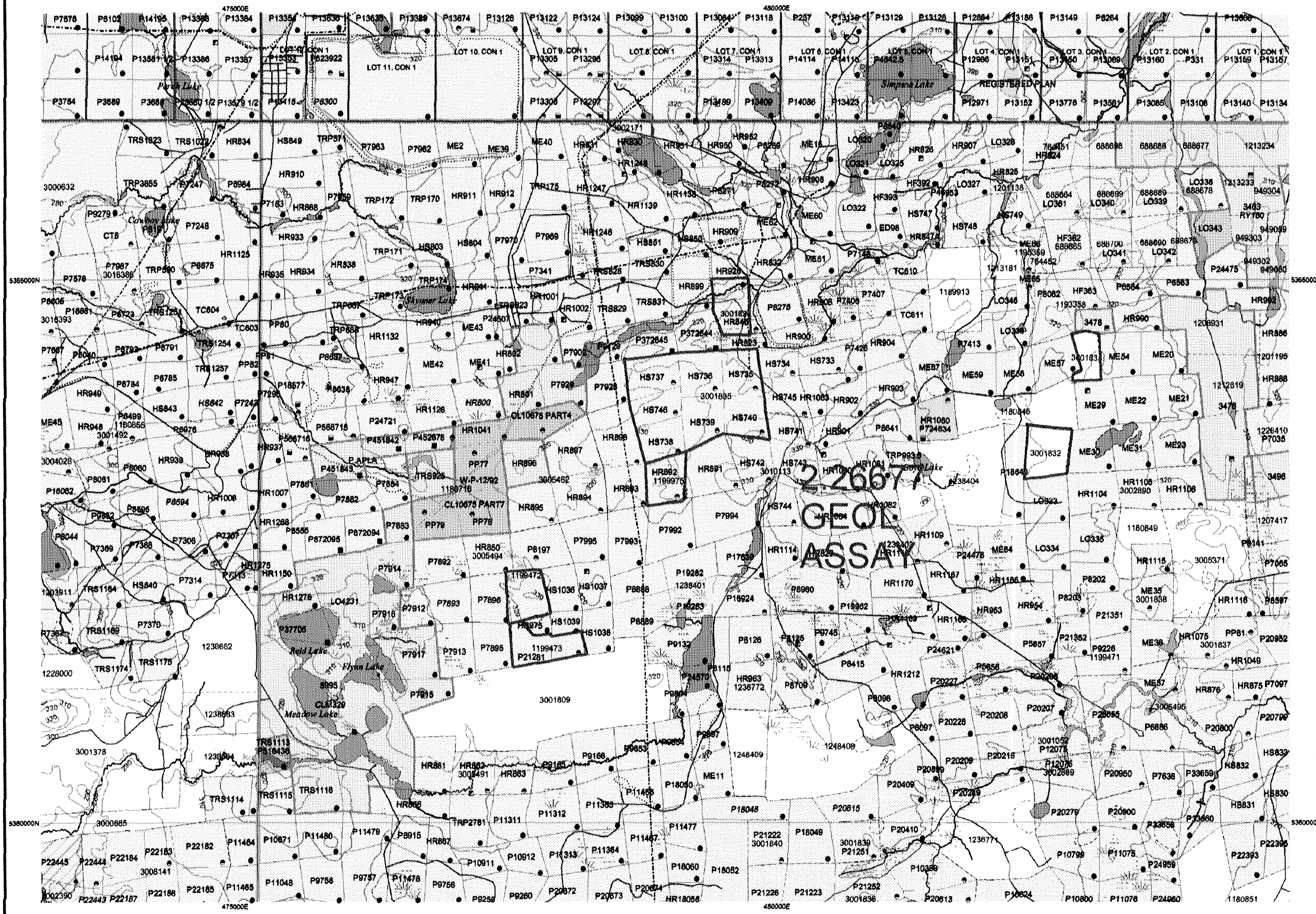
TOWNSHIP / AREA  
DELORO

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
- Contour
- Mine Shafts
- Mine Headframe
- Railway
- Road
- Trail
- Natural Gas Pipeline
- Utilities
- Tower

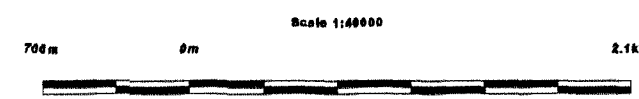
Land Tenure

- 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
  - 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
- Mining Claim
- Filed Only Mining Claims

LAND TENURE WITHDRAWALS

- Areas Withdrawn from Disposition
- Mining Act Withdrawal Types
  - Surface And Mining Rights Withdrawn
  - Surface Rights Only Withdrawn
  - Mining Rights Only Withdrawn
- Order In Council Withdrawal Types
  - Surface And Mining Rights Withdrawn
  - Surface Rights Only Withdrawn
  - Mining Rights Only Withdrawn

IMPORTANT NOTICES



LAND TENURE WITHDRAWAL DESCRIPTIONS

Identifier	Type	Date	Description
3483	Wsm	Jan 1, 2001	DOME MINES LIMITED SURFACE RIGHTS LEASE #103926
3476	Wsm	Jan 1, 2001	DOME MINES LIMITED SURFACE RIGHTS LEASE #103926
3478	Wsm	Jan 1, 2001	DOME MINES LIMITED SURFACE RIGHTS LEASE #103926
3496	Wsm	Jan 1, 2001	DOME MINES LIMITED SURFACE RIGHTS LEASE #103926
8995	Ws	May 19, 1966	Mining Claims Shown within this area are subject to the Rights and Privileges granted
P.APLA	Wsm	Aug 12, 2003	Pending application under the Public Act, Surface Rights Only
W-P-12/92	Ws	Feb 24, 1992	W-P-12/92 NR Feb. 24, 1992 S.R.O. (Application under the Public Lands Act for
W-P-23/96	Wsm	May 26, 1996	THE SURFACE AND MINING RIGHTS ARE WITHDRAWN FROM PROSPECTING

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 thereon. 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.

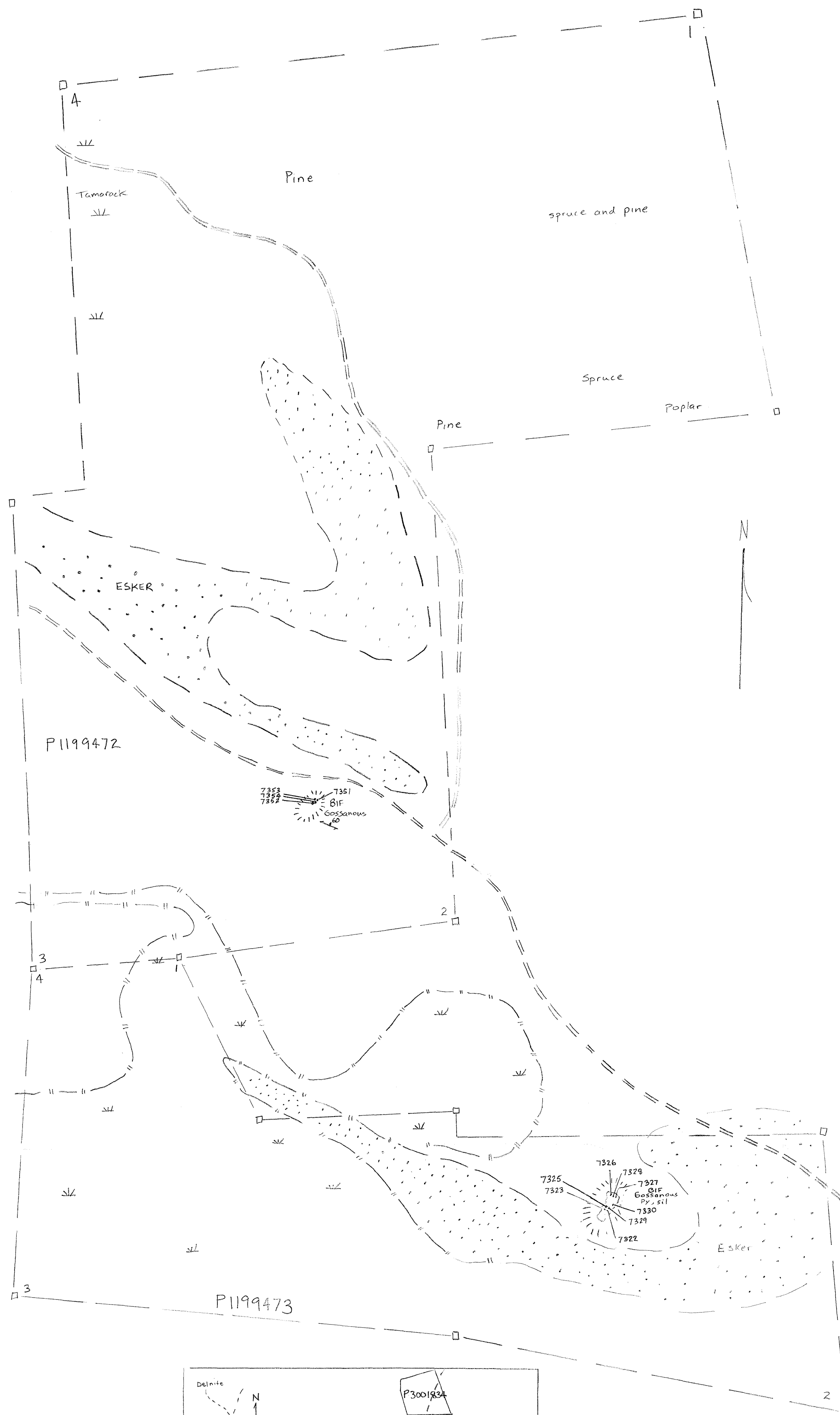
The information shown is derived from digital data available in the Provincial Mining Recorders' Office at the time of downloading from the Ministry of Northern Development and Mines web site.

General Information and Limitations

Contact Information:  
Provincial Mining Recorders' Office  
Wildcat Green Miller Centre 933 Ramsey Lake Road  
Sudbury ON P3E 8B8  
Home Page: www.mndm.gov.on.ca/MNDM/MINES/LANDS/mimmgpe.htm

Toll Free  
Tel: 1 (888) 415-9846 ext 5776  
Fax: 1 (877) 870-1444  
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.

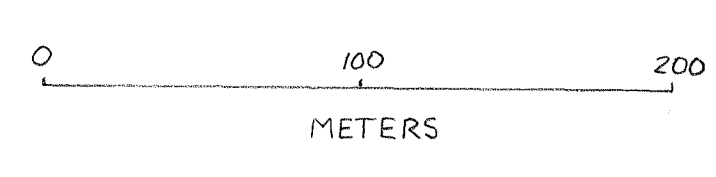
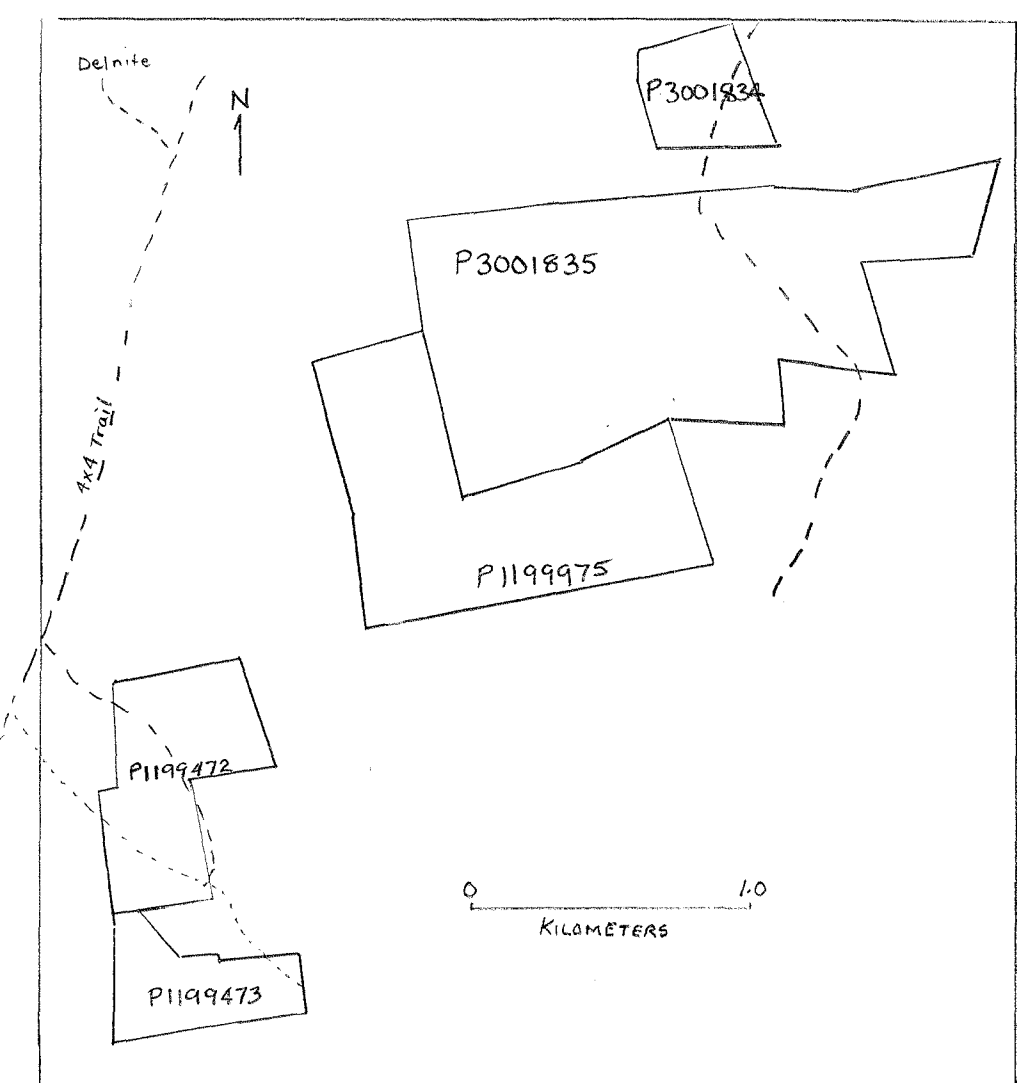


Sample #	Description	Au g/ton
7322	Altered with 2-3% med to coarse grained pyrite in close proximity to carbonate stringers	0.03
7323	Altered with 2-4% fine grained diss. pyrite in close proximity to carbonate stringers	0.01
7324	Banded Iron Formation (BIF) with dark gray silicification with 4% fine grained pyrite	Nil
7325	Gossanous; weakly carbonaceous mixed with strong silicification (sugary texture) hosting 5% fine grained pyrite	0.02
7326	Gossanous in BIF with white crystalline silicification hosting 2% fine grained pyrite	Nil
7327	Purple gossanous patch on silicified BIF with up to 4% fine grained pyrite	Nil
7328	BIF contorted white cherty interbedded with dark gray-black magnetite. <2% pyrite in close proximity to silicious pods	0.02
7329	BIF with 1-5% pyrite mostly within magnetic layers but also within cherty layers	0.19
7330	'Lean' BIF-chert and cherty tuff with disseminated pyrite-pyrrhotite (3-5%)	0.01
7351	Gossanous patch with 5% py in close proximity to mafic volcanic/gabbro contact	0.11
7352	Gossanous BIF with 2% fine to medium grained pyrite	0.02
7353	Gossanous BIF with 2-3% pyrite (chip sample)	0.01
7354	Gossanous BIF with 2% pyrite (chip sample)	Nil

2.26677

**LEGEND**

- Foliation & Dip
- Sample No.
- Swamp
- Road/trail
- Pyrite
- Banded Iron Formation



FAYMAR PROPERTY  
 DELORO TWP  
 Mapping/Sampling  
 'Collin/Novak' Claims  
 Ontex Resources Limited  
 Summer/ 2003





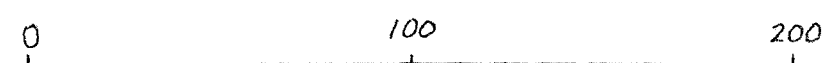
**LEGEND**

- 1a Chlorite-Feldspar Andesite
- 1c Lithic Tuff
- 1c<sub>1</sub> Chlorite-Carbonate Mafic Volcanic
- 1c<sub>2</sub> Mafic Tuff
  
- 3f<sub>3</sub> Sulfide Facies Banded Iron Formation
- 3f<sub>4</sub> Cherty Banded Iron Formation
  
- 5a Granodiorite
- b Hornblende Diorite
- c Granite
- d Quartz Porphyry/ Quartz-Feldspar Porphyry
- e Plagioclase Porphyry
- f Quartz Diorite
- g Biotite Porphyry
- h Quartz Biotite Porphyry
- i Alaskite
  
- 8a Sericite-Quartz-Carbonate Schist
- a<sub>4</sub> Carbonate Rich Ser-Qtz Schist
- b Quartz-Carbonate Veins
- b<sub>2</sub> Quartz-Carbonate Veins w/ Mariposite
- c Pervasive Silicification
- d Massive Quartz-Carbonate-Sericite
- e Chlorite-Quartz-Carbonate Schist
- f Pervasive Sericite
- g Massive Chlorite-Quartz-Sericite
- h Carbonate-Pyrite
- i Quartz-Eye Sericite Schist

**SYMBOLS**

- Foliation & Dip
  - Foliation; bearing(s) of lineation in plane of foliation
  - Bedding w/ Dip direction
  - Fold axis: s-shaped
  - Fold axis: z-shaped
  - Plunge of quartz vein
  - Strike/Dip of quartz vein(s)
  - Sample # / grams Au/tonne
  - Trench
  - Drill hole (approx. loc.)
  - Swamp
  - Road/trail
- A Few Abbreviations
- py Pyrite
  - cb Carbonate
  - qtz vn Quartz Vein
  - marip Mariposite
  - tour Tourmaline
  - hm Hematite

SCALE: 1:2000



METERS

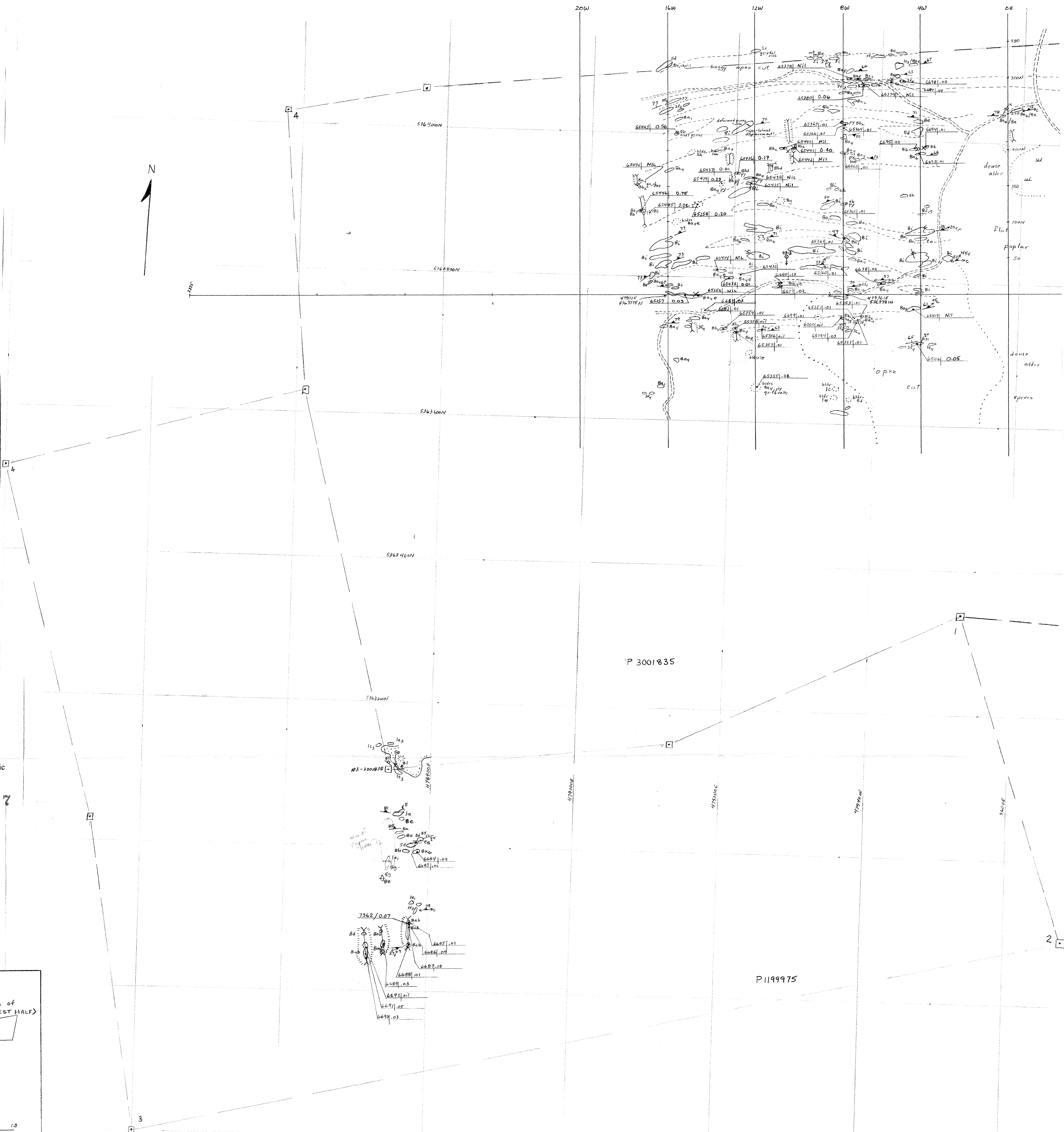
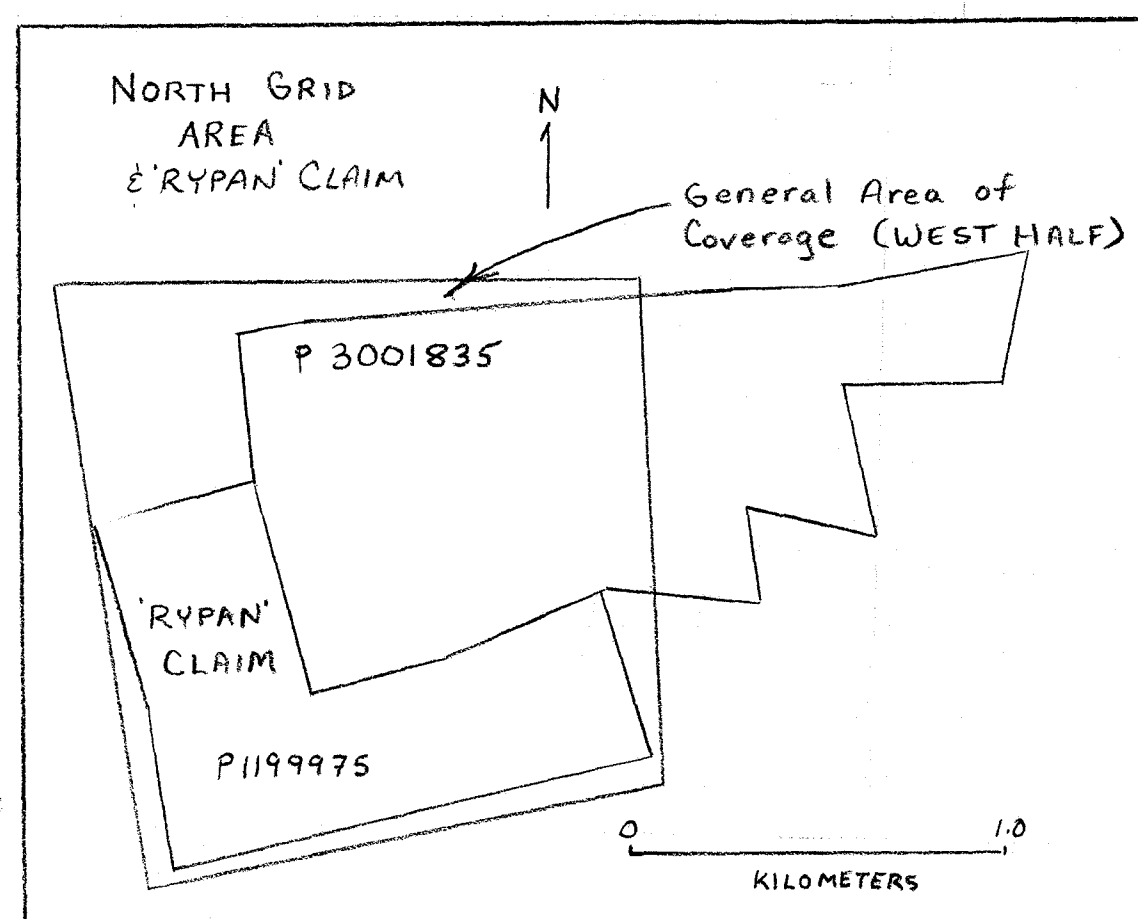
Base line (Imperial) / Cross lines measured to metric  
Grid azimuth: Base line azimuth is 086°

All UTM's given in NAD 27  
**2.26677**

**FAYMAR PROPERTY**  
DELORO TWP

**Geological Mapping**  
North Grid (West Half)  
& 'Rypan' Claim

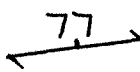
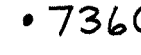

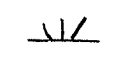
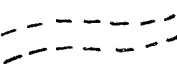
**Ontex Resources Limited**  
August/Sept/ 2002  
(Additional sampling: Summer 2003)



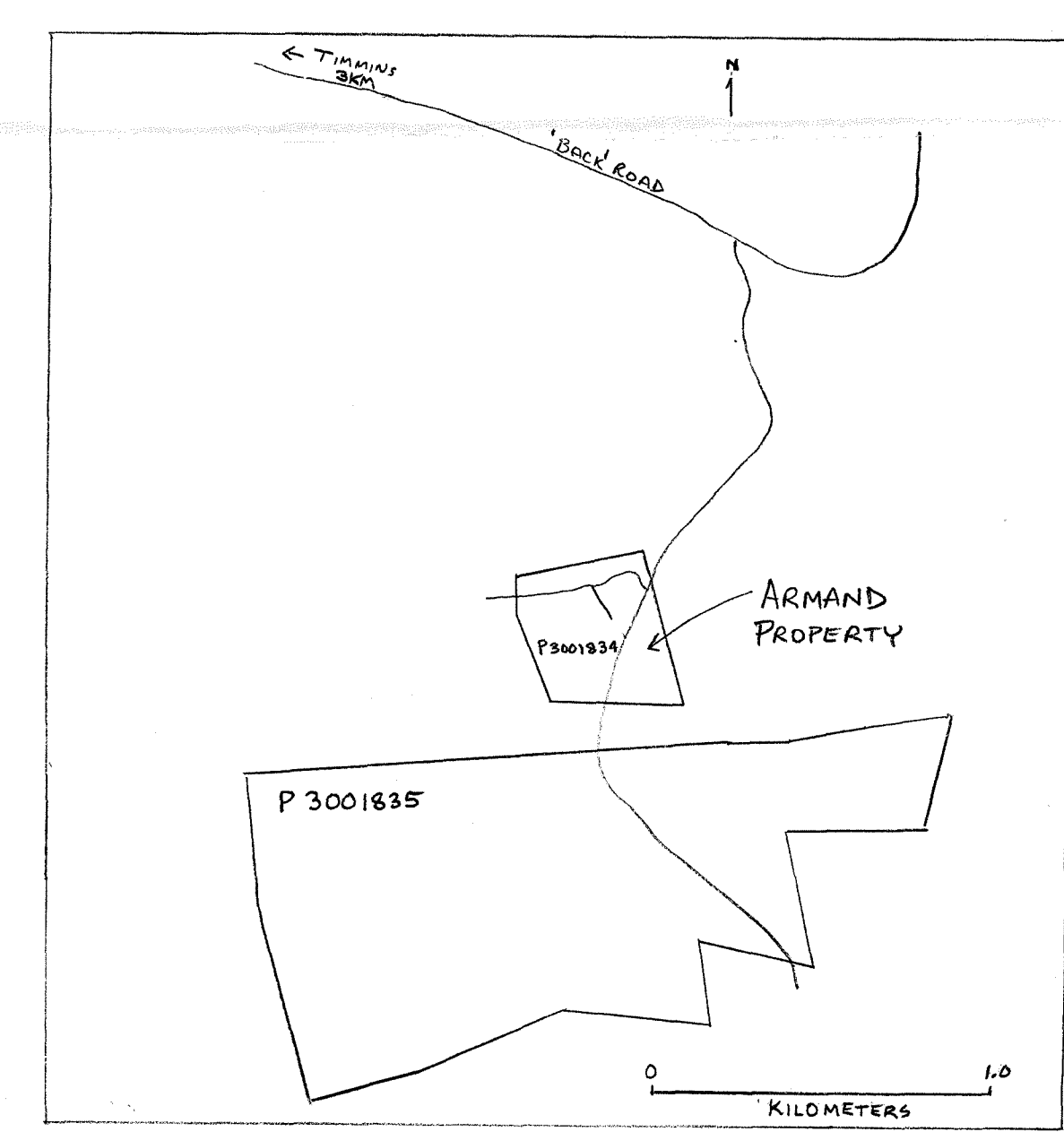
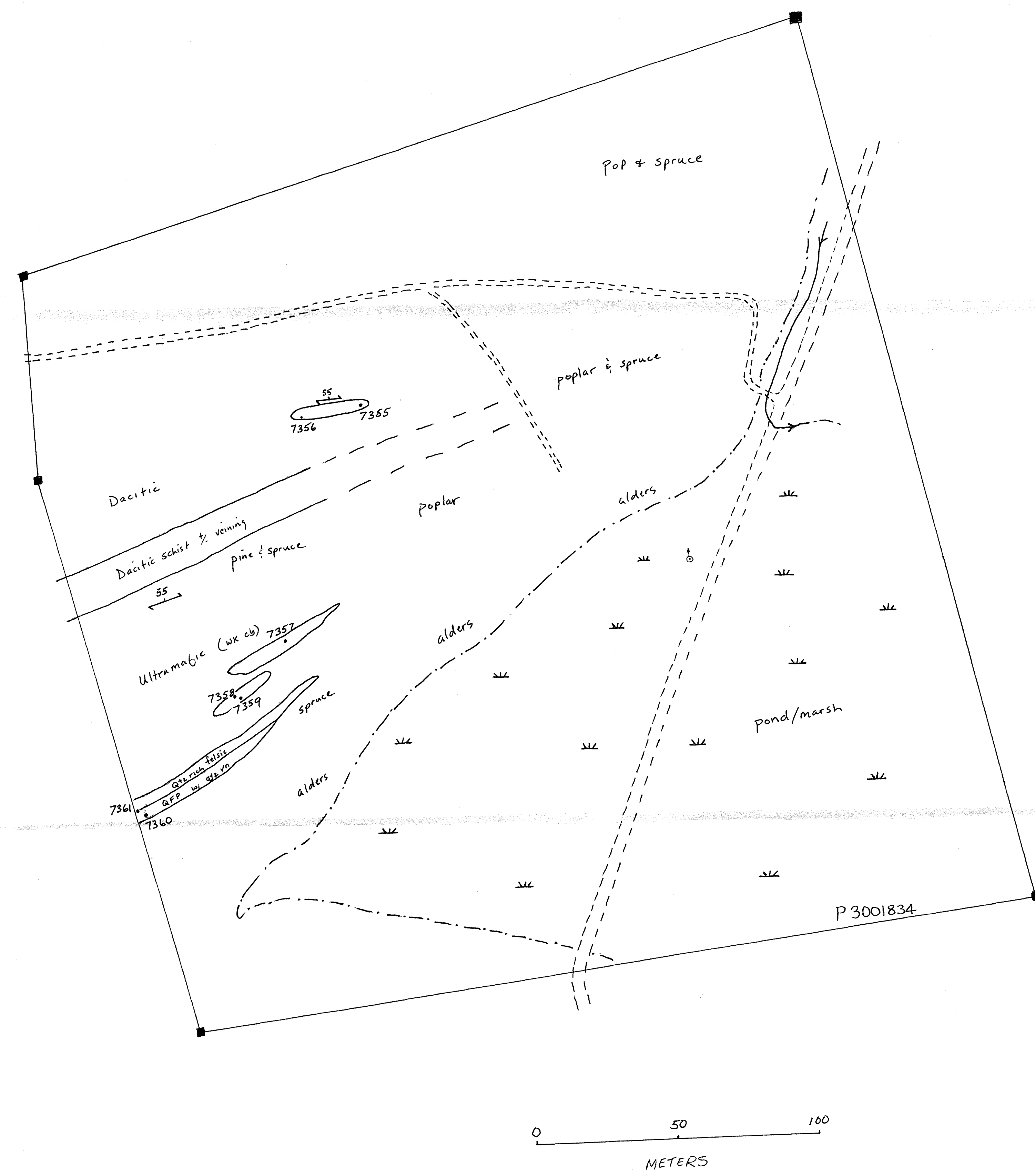




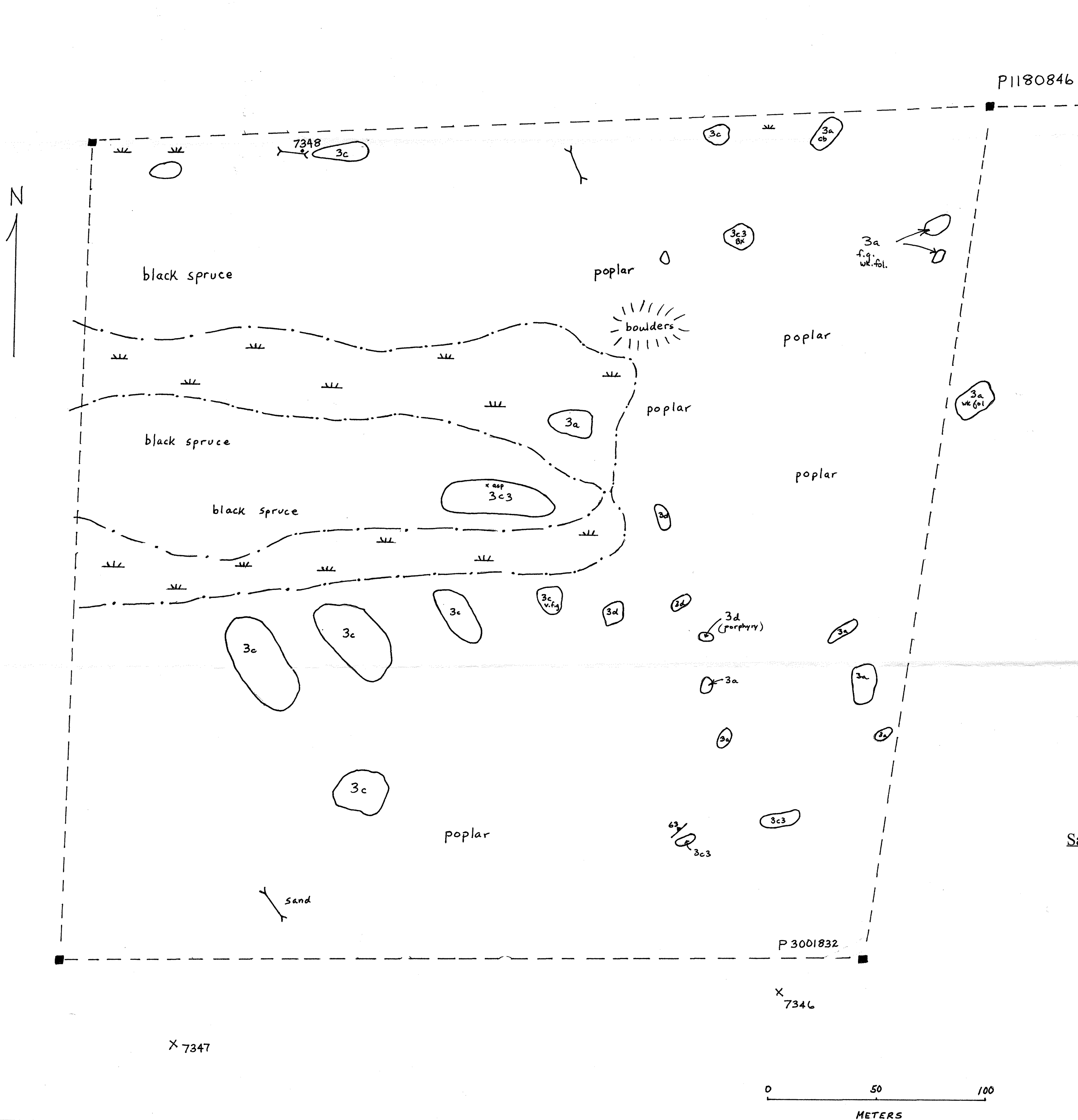
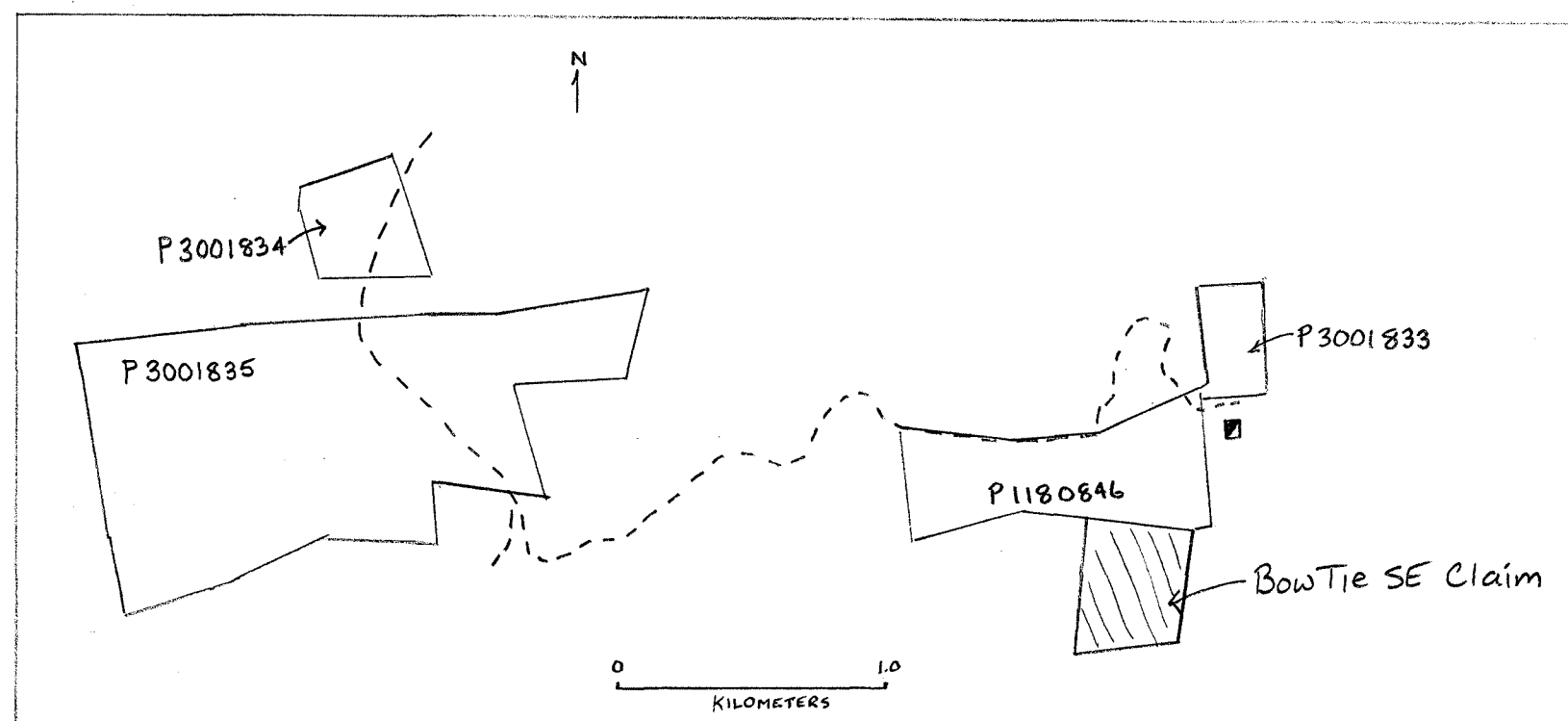
LEGEND

-  Foliation & Dip
-  Sample No.
-  Drill hole (approx. loc.)
-  Swamp
-  Road/trail
- py Pyrite
- cb Carbonate
- qtz vn Quartz Vein
- QFP Quartz Feldspar Porphyry

Sample #	Description	Au g/tonne
7355	Faded olive gray, weakly foliated, fine grained weakly brecciated dacitic schist with 3-4 mm angular pieces orientated parallel to foliation. Trace pyrite.	0.01
7356	Olive drab faintly foliated fine grained weakly carbonaceous dacitic schist. Trace pyrite.	0.01
7357	Black, weak to moderately foliated, fine grained non-magnetic with <10 - 15 mm thick off white to rusty carbonate veins. Tr. v.f.g. py	Nil
7358	Black, moderately foliated non-magnetic f.g. weakly carbonatized ultramafic with <1% v.f.g. pyrite	0.01
7359	Black, moderately foliated non-magnetic f.g. weakly carbonatized ultramafic with 0.5 % v.f.g. pyrite	0.03
7360	Light orange stained medium grained non-foliated qtz-fsp porphyry. Weak iron carbonate; < 0.5% v.f.g. pyrite	Nil
7361	Light orange stained medium grained non-foliated qtz-fsp porphyry. Weak iron carbonate; < 0.5% v.f.g. pyrite	0.03



**ARMAND PROPERTY**  
**DELDORO TWP**  
**GEOLOGY & SAMPLING**  
**ONTEX RESOURCES LIMITED**  
**SUMMER/2003**



**LEGEND**

- 3a Andesitic
- 3c Dacitic
- 3c3 Dacitic Tuff
- 3d Dacite-Andesite Tuff
- 7348 Sample (w/in property)
- x 7347 Sample (outside of property)
- Foliation
- Trench
- Shaft
- Swamp
- Road

**Assay Results**

Sample No.	Au g/tonne	(Check)
7346	0.02	-
7347	0.11	0.11
7348	0.03	-

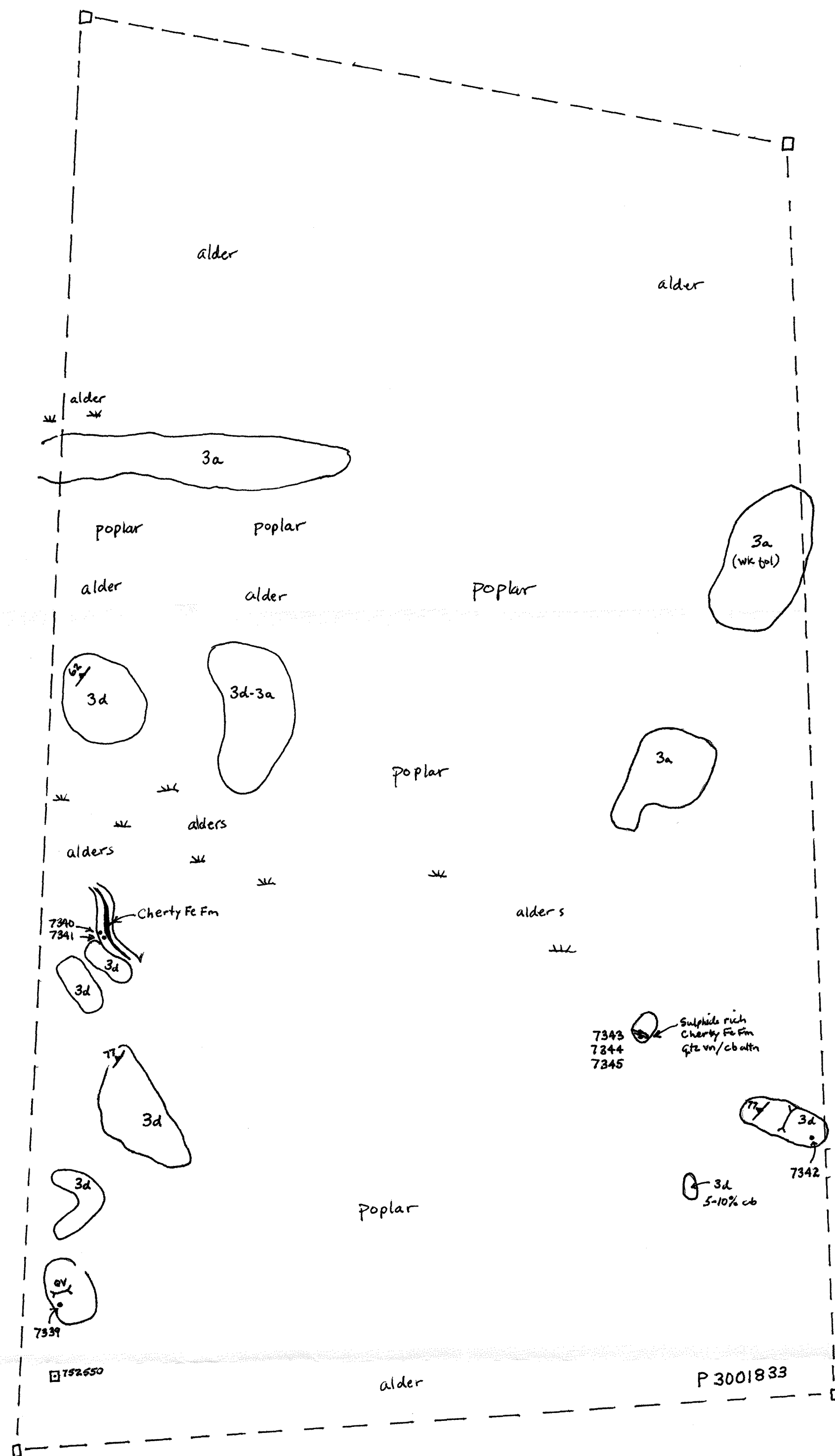
Bow tie SE Claim  
Deloro Twp

Geology & Sampling

Ontex Resources Limited  
Summer/2003

2.26672



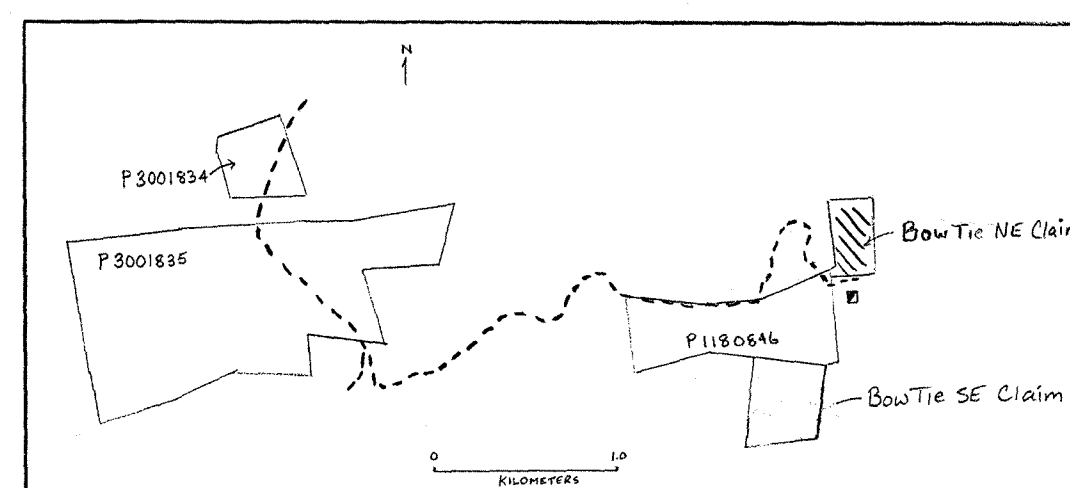
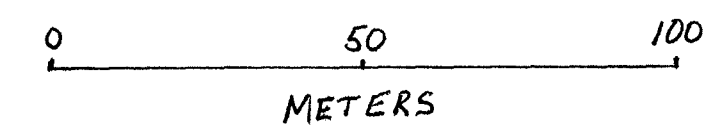


### LEGEND

- 3a Andesitic
- 3d Dacitic
- 7325 Sample Location
- 77 Foliation
- ▣ Shaft
- ≡ Swamp
- Road

### Assay Results

Sample No.	Au g/tonne	(Check)
7339	0.02	-
7340	1.69	1.74
7341	0.08	-
7342	0.01	-
7343	0.21	-
7344	0.26	-
7345	1.04	1.06



Bow tie NE Claim  
Deloro Twp  
Geology & Sampling

Ontex Resources Limited  
Summer/2003

2.26677

