



52B16SW0025 2.16421 MOSS

REPORT ON THE DIAMOND DRILLING
COMPLETED FOR THE 1995 OPAP
BY
TED AHO (1013968 ONTARIO LTD)

2.16421

RECEIVED
FEB 20 1996
MINING LANDS BRANCH

Thunder Bay, January 3, 1996

By: Claude Larouche *Qual. # 2.10965*
Ovalbay Geological Services Inc.
1070 Lithium Drive, Unit # 3
Thunder Bay, Ontario
P7B 6G3
Tel: (807) 623-3770 Fax: (807) 623-2335



52B10SW0025 2.16421 MOSS

010C

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Map 1: Compilation Map

INTRODUCTION

The following report presents the results of the limited diamond drilling program completed during the Summer and Fall of 1995. The exploration work was completed as part of an OPAP grant which was granted to Theodore Aho, prospector of Thunder Bay, Ontario.

The diamond drilling, completed by the prospector, was centered around the new surface showings which were uncovered last Summer by Ted Aho (Opap 1994).

Anomalous gold values were intersected by drilling within zones of shearing injected by numerous narrow quartz veins and stringers.

The report was completed by Claude Larouche of Ovalbay Geological Services Inc., Thunder Bay, Ontario.

LOCATION AND ACCESS

The property is located in Moss Township, approximately 75 miles west of the city of Thunder Bay, Ontario. The claims are situated on NTS sheet 52B/10 and the area is present on claim map # G-676 entitled "Moss Township". The mining claims (see following list for numbers) are adjacent and they are all located within the Thunder Bay Mining District.

Access to the property (Figure 1) is obtained by driving west from Thunder Bay on Highway # 11 - 17 and then on Highway # 11 to the Swamp Road intersection, approximately 10 miles west of Kashabowie, Ontario. From this intersection, a main lumber road (Swamp Road) heading south branches into numerous bush roads which lead to different portions of the property.

N.T.S.:	52B/10
Longitude:	90°44'
Latitude:	48°32'
Claim Map:	G-676
Township:	Moss
Mining Division:	Thunder Bay

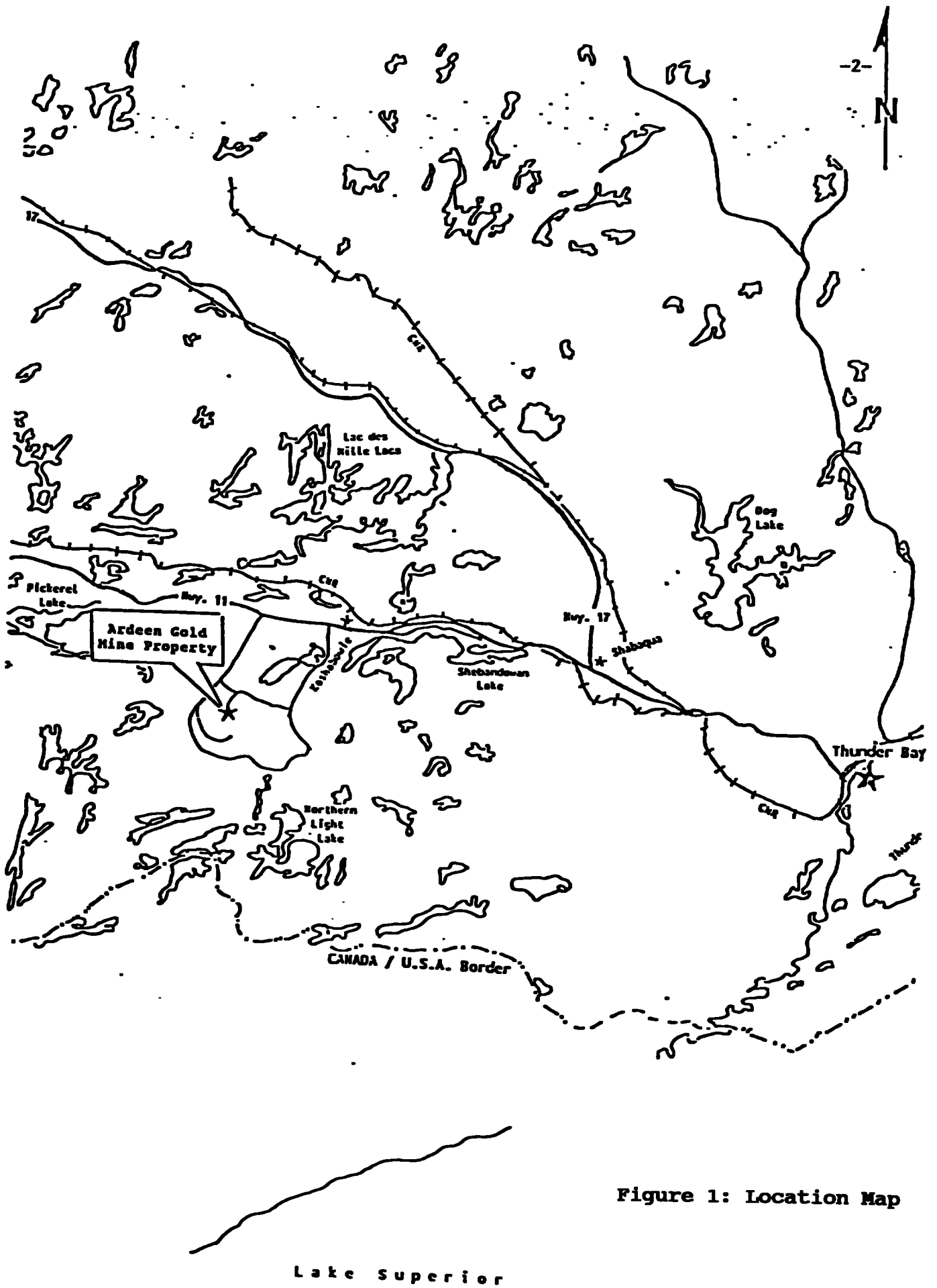


Figure 1: Location Map

CLAIMS

The property under study (figure 2) comprises two (2) mining locations H1 and 33B along with 12 contiguous non - patented claims numbered as follows:

TB-677468	TB-677469	TB-677470	TB-677471
TB-677472	TB-677473	TB-677474	TB-677475
TB-677476	TB-687477	TB-677478	TB-677479

The claims are recorded with the Thunder Bay Mining Recorder's office and were transferred from Belore Mines Ltd to:

1013968 ONTARIO LTD
618, VAN NORMAN ST.
THUNDER BAY, ONTARIO
P7A 3X3
Att: Theodore Aho

GEOLOGY

The Shebandowan Greenstone Belt forms part of the Wawa Subprovince of the Superior Structural Province of the Canadian Shield. The Wawa Subprovince extends eastward through Thunder Bay to the eastern side of Lake Superior. The western half of the greenstone belt, characterized by greenschist facies metavolcanic rocks , partly encircles a terrane of plutonic and amphibolite facies gneissic rocks to the south, referred to as the Sunbar - Batwing Lake Complex. The metasedimentary Quetico Subprovince abuts the Shebandowan Belt to the north, and Proterozoic rocks unconformably overlap the southern part of the greenstone belt and the Sunbar - Batwing Lakes Complex.

The area under study is occupied by two (2) contrasting suites of older metavolcanic rocks: mafic to intermediate metavolcanic rocks, iron formation and intermediate ash flow rocks in the west and felsic metavolcanic rocks in the east. Metadiabase sills, emplaced mainly, if not solely, in the mafic metavolcanic terrain, are considered the oldest intrusions exposed. Metadiabase and both mafic and felsic metavolcanic rocks are cut by dykes and stocks of feldspar and feldspar - quartz porphyry, hornblende lamprophyre, quartz syenite and larger bodies of hornblende gabbro to diorite.

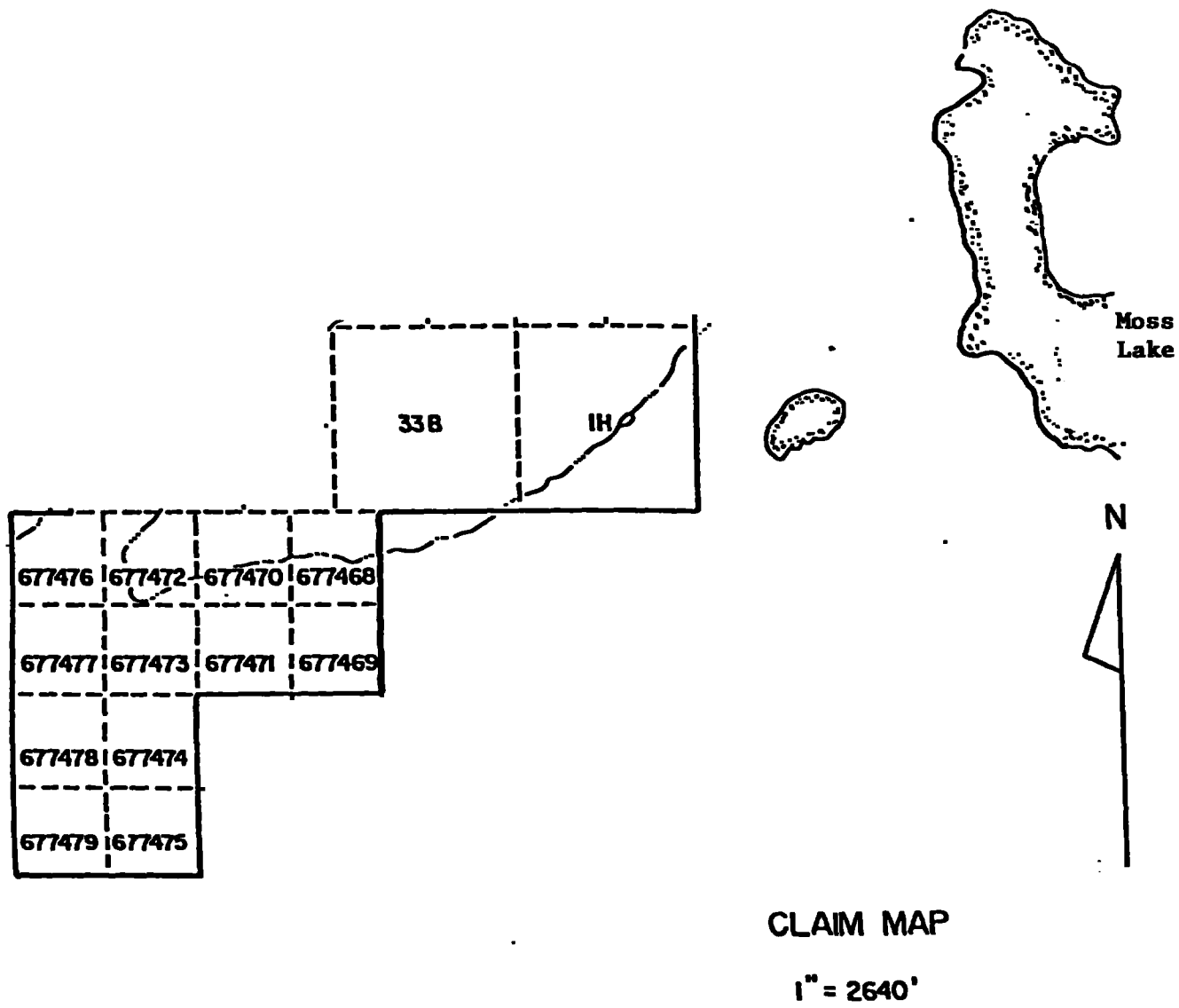


Figure 2: Sketch of claims

The deformation is very heterogeneous, partitioned mainly along narrow, very schistose, northeasterly striking high strain zones which are closely spaced in the Ardeen Mine area.

These zones are characterized by a strong lineation which mainly plunges gently southwest. Carbonate and sericite schists are characteristics of segments of some of the shear zones. The various shear zones in the Ardeen Mine area and the intersection of brittle fracture zones and one of the northeast trending carbonatized shear zone at Snodgrass Lake appear to exert the most significant influence on the localization of gold.

RECENT WORK

During the period of May 3rd, 1995 to October 8th, 1995, a limited exploration program including minor prospecting and 312.25 linear feet of diamond drilling was undertaken by Ted Aho as part of an OPAP 1995 grant.

The prospecting has been conducted by Ted Aho, and was oriented mainly to localized the best areas to carry on diamond drilling. The traverses are presented on the accompanying map (in pocket) at the metric scale of 1 = 1,000.

Ted Aho
646 Dawson Street
Thunder Bay, Ontario
P7A 3X3

Diamond drilling has been conducted over the summer by Ted Aho with a Winkie diamond drill producing AX core. The following persons supplied their service as helpers:

Terry Olford
310 Tait Crescent
Apt. 102, Saskatoon
Saskatchewan
S7H 5L2

Daniel Bluchier
R.R. 1, 1st Side Road
Murillo, Ontario

Douglas Bluchier
R.R. 1, 1st Side Road
Murillo, Ontario

Wally Magnussen
General Delivery
Kakabeka Falls, Ontario

A total of 7 holes were drilled. The following table presents the statistics of the drill holes:

1995 DIAMOND DRILLING SUMMARY

HOLE	AZIMUTH	DIP	DRILLED DEPTH (FEET)	REMARKS
95-1	130	-40	20.00	
95-2	350	-40	33.00	ABANDONED BROKEN BIT
95-3	355	-40	58.00	
95-4	150	-40	8.00	ABANDONED BROKEN BIT
95-5	150	-40	66.00	
95-6	136	-36	64.25	
95-7	120	-40	63.00	
TOTALS			312.25	

A description (Log) for every drill hole is presented in appendix along with a copy of the assay certificates and a cross - sections.

The drill holes were logged by Andreas Lichtblau of Ovalbay Geological Services Inc. following a brief description by Terry Olford.

The locations of the holes were also chained one from another and are presented on the accompanying map at the metric scale of 1 = 1,000. One casing of BQ diamond drilling completed by Matt Berry in 1987 (hole 87-6) has been located in the area and has been plotted on the map along with a few other holes drilled by Matt Berry in the general area.

RESULTS

The limited diamond drilling program permitted to investigate the surface gold showings which are characterized by gold - bearing quartz stringers and veins (up to 3 feet wide) injected within chlorite and sericite shear zones of variable widths. These shear zones are located within mafic volcanics and dykes of porphyry are locally present within the mafic volcanics.

The results of the diamond drilling is presented in the following table:

Hole #	from feet	to feet	width feet	Assay Au opt.
95-01	6.5	7.0	0.5	0.160
95-02	3.0	8.0	5.0	0.013
	8.0	13.0	5.0	0.013
	13.0	18.0	5.0	0.012
95-03	18.0	22.0	4.0	0.010
95-04	No sampling			
95-05	29.0	32.0	3.0	0.017
95-06	6.5	7.5	1.0	0.082
	16.0	22.0	6.0	0.026
	31.5	34.0	2.5	0.020
95-07	25.25	28.0	2.75	0.017
	41.5	42.0	0.5	0.028

The drilling intersected anomalous gold values in most of the holes but over narrow width except for hole 95-02 where the zone of shearing is 15 feet wide.

A compilation of the previous work has also been included on the accompanying map. It becomes evident, from this compilation, that the better known gold bearing structure, the " Beaver Vein " was not intersected by the present diamond drilling. Nevertheless, the recent drilling confirmed the presence of at least three parallel gold - bearing structures including the "Beaver Vein" south of the recent work.

CONCLUSIONS AND RECOMMENDATIONS

It is concluded that the property under study has good exploration potential for gold deposition. The presence of numerous gold bearing shear zones hosting quartz veins and stringers with anomalous gold values has been confirmed.

It is recommended to continue the systematic exploration of the property under study along the lateral extensions of the known surface gold showings. It is possible that the different shear zones may join together along strike or at depth.

The next exploration program should include detailed prospecting on the rest of the claims, detailed geological mapping, stripping and trenching and diamond drilling. Numerous other gold showings are known on the studied property.

Budget

Line cutting and chaining	
10 km at \$450.00/km	\$ 4,500.00
Prospecting 30 days	
30 days @ \$150.00/day	\$ 4,500.00
Geological mapping	\$ 3,500.00
Assays	\$ 750.00
Transportation	\$ 2,500.00
Stripping and trenching	\$12,000.00
Compilation and recommendations	\$ 1,050.00
Diamond drilling (all inclusive)	
1500 linear feet @ \$30.00/ft	\$45,000.00
Contingencies	\$ 5,000.00
	<hr/>
	\$78,800.00


Claude Larouche
Ovalbay Geological Services Inc.

COST OF WORK

Period May 03, 1995 to Oct. 08, 1995

Prospecting (May 3, 19, 26; June 3;
August 2, 9, 16, 23, 24, 31)
Salary Ted Aho 10 days @ \$150.00/day \$ 1,500.00

Diamond drilling (June 7, 10, 11, 12,
15, 17, 21, 24, 25, 28, 30;
July 1, 2, 3, 4, 6, 8, 10, 11, 12, 24;
September 8, 20, 21, 22, 23, 24, 25, 26, 27;
October 8)

Salary Ted Aho 31 days @ \$150.00/day \$ 4,650.00

Helpers

Daniel Bluchier 6 days @ \$150.00/day .. \$ 900.00

Dough Bluchier 2 days @ \$150.00/day .. \$ 300.00

Terry Olford 10 days @ \$150.00/day \$ 1,500.00

Wally Magnussen 12 days @ \$150.00 \$ 1,800.00

Core splitting

Salary Ted Aho 2 days @ \$150.00/day \$ 300.00

Material

Gas + Oil for drill pumpestimate \$ 200.00

2 broken drill bits \$150.00/bit \$ 300.00

2 worn out drill bits \$150.00/bit \$ 300.00

Travelling by road (245 km round trip)

10,066.6 Km @ \$0.30/km \$ 3,020.00

Food (\$15.00/day)

41 days @ \$15.00/day \$ 615.00

Assays \$ 408.11

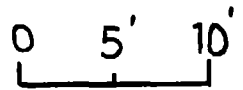
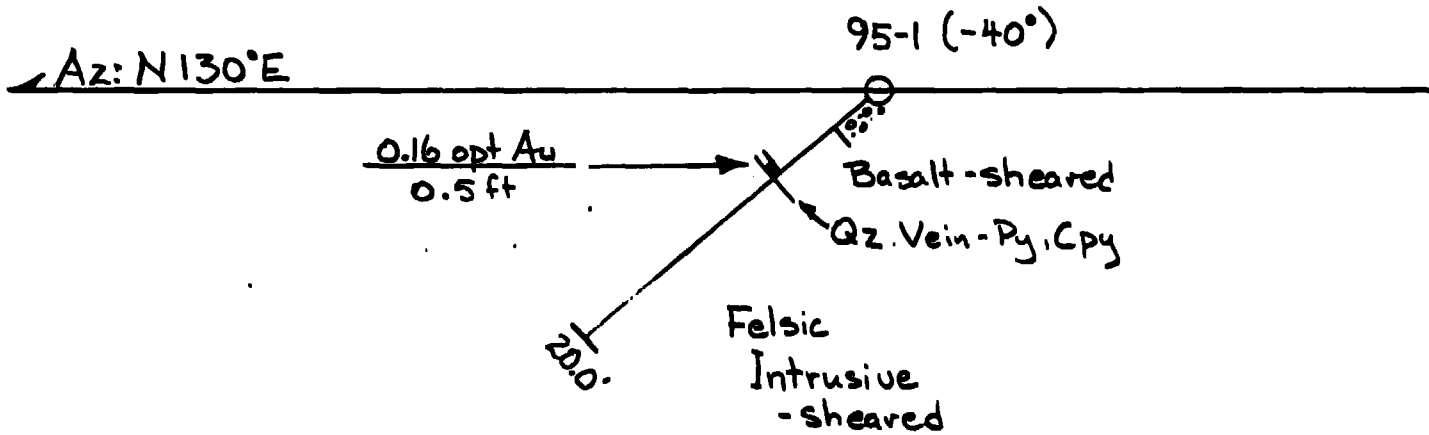
Report

3 days Ted Aho @ \$150.00/day \$ 450.00

Report, drafting, recommendations \$ 535.00

Photocopies and reproduction \$ 42.30

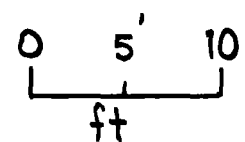
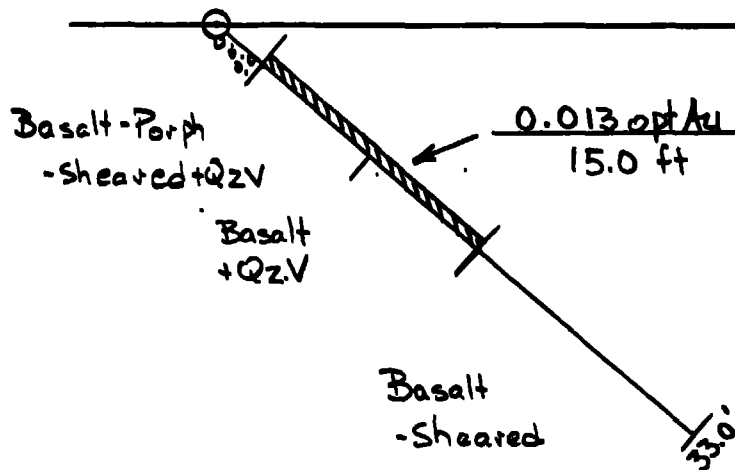
\$16,820.41



TED AHO + Assoc.	
Moss Twp.	Scale: 1" : 10'
DDH SECTION: 95-1	
Claim # TB 677471	

95-2 (-40°)

Az: N350°E



TED AHO + Assoc.

Moss Twp.

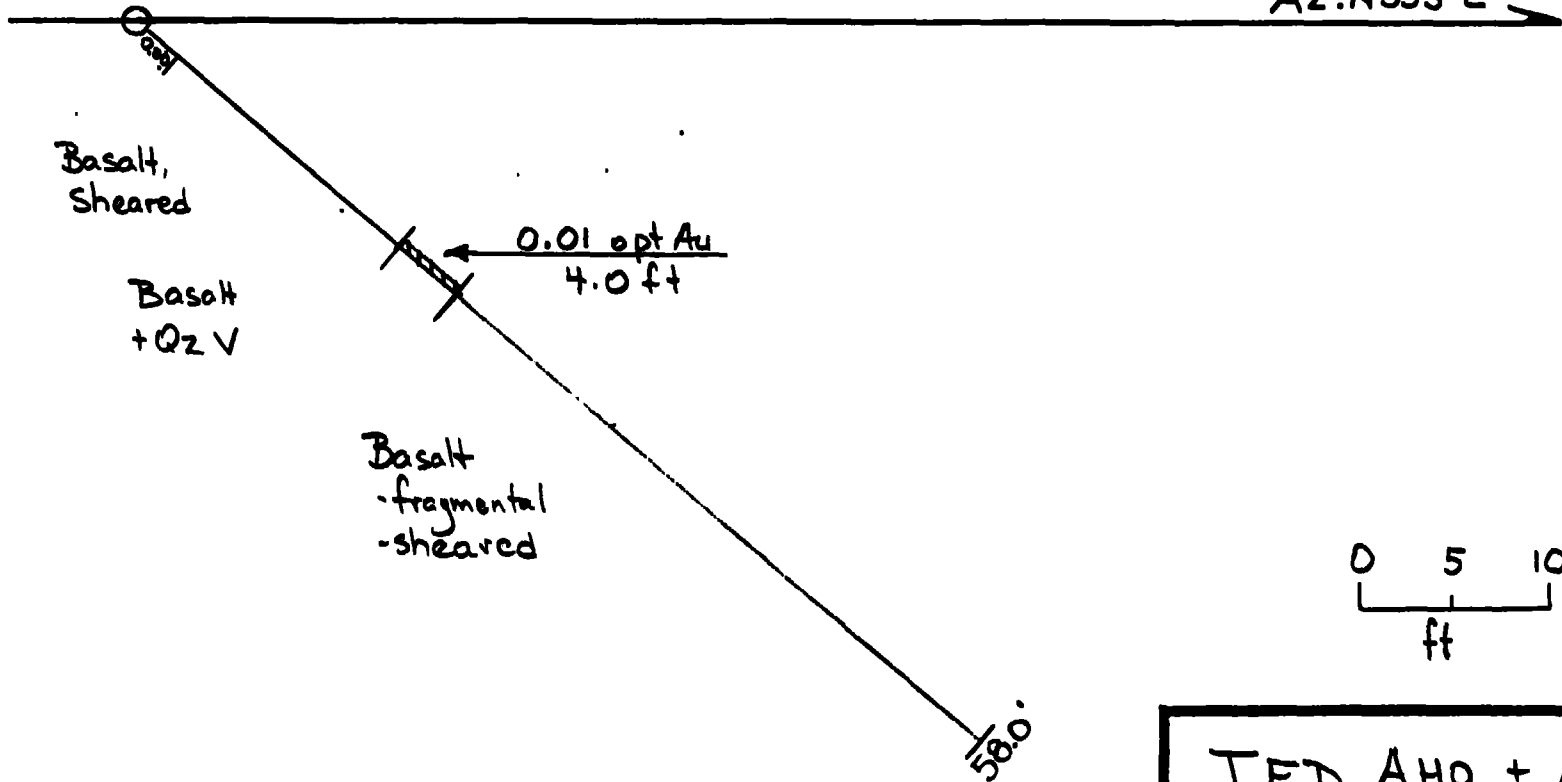
Scale: 1" : 10'

DDH SECTION: 95-2

Claim # TB 677469

95-3(-40°)

Az: N355°E



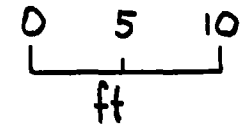
Basalt,
Sheared

Basalt
+ Qz V

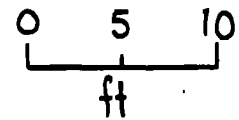
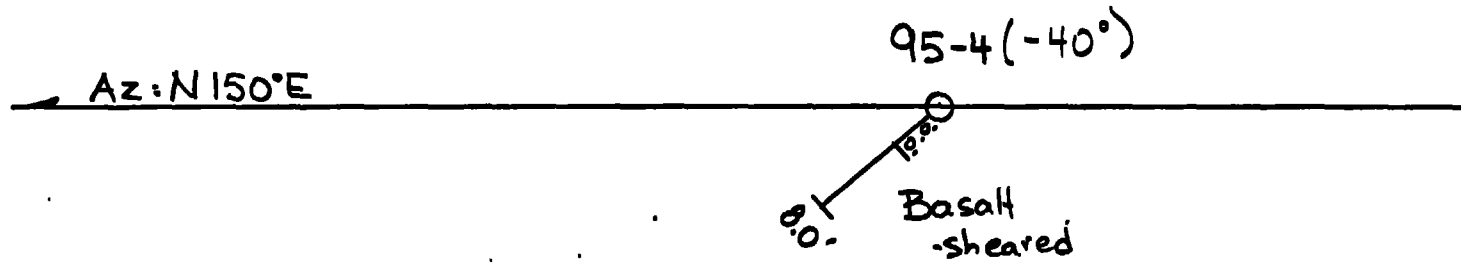
Basalt
- fragmental
- sheared

0.01 opt Au
4.0 ft

58.0'



TED AHO + Assoc.	
Moss, Twip.	Scale: 1" : 10'
DDH SECTION: 95-3	
Claim# TB 677469	



TED AHO + Assoc.	
Moss. Twp	Scale: 1":10'
DDH SECTION: 95-4	
Claim # TB 677469	

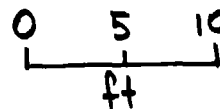
Az: N150°E

95-5 (-40°)

Basalt-Frag.
-sheared

Basalt/Feld.Porph.
+ Qz V

Feld.Porph



660'

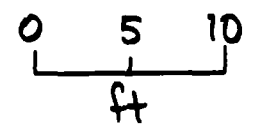
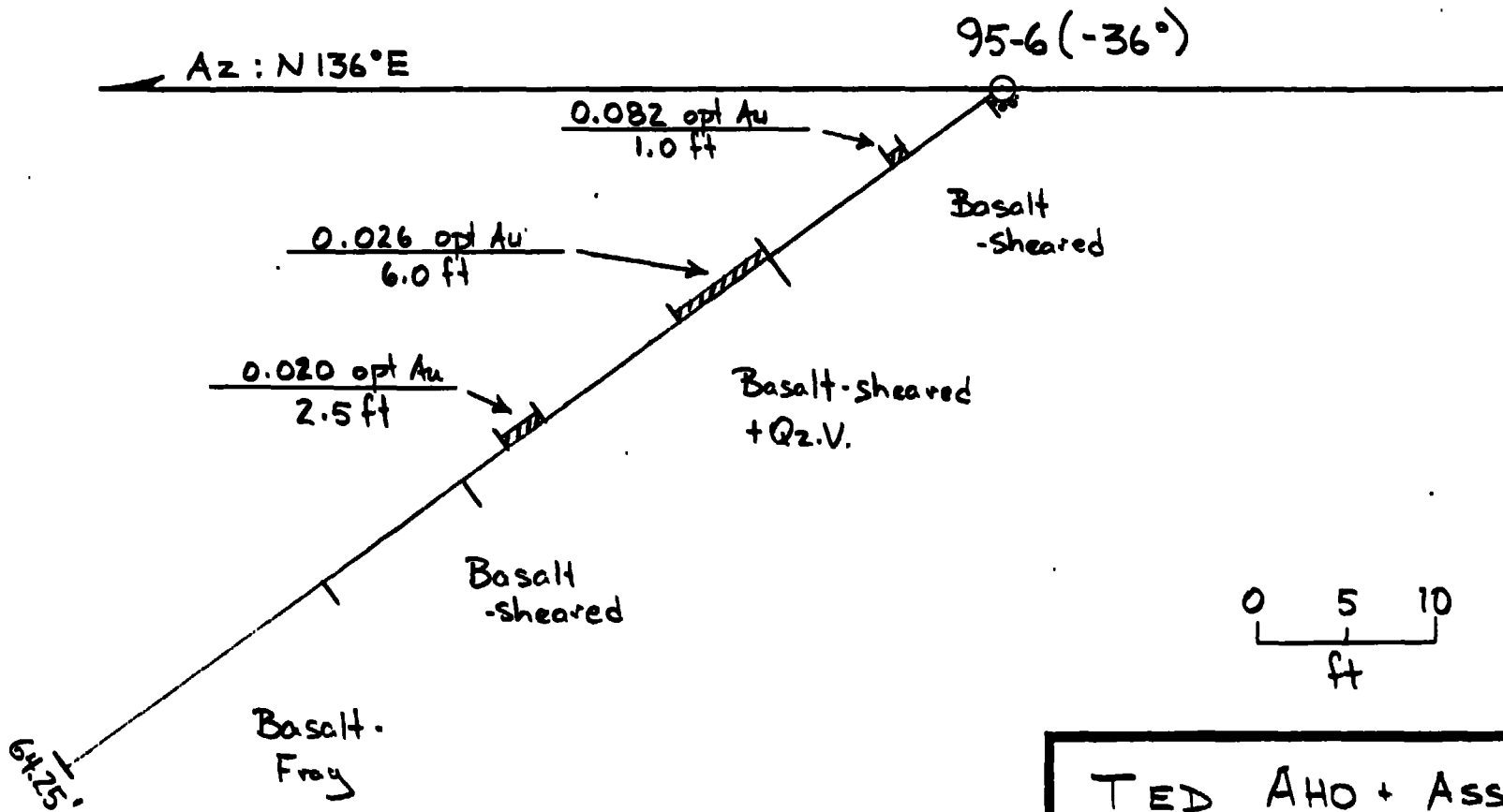
TED AHO + Assoc.

Moss. Twp.

Scale: 1" : 10'

DDH SECTION: 95-5

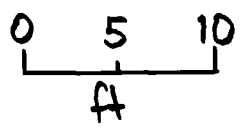
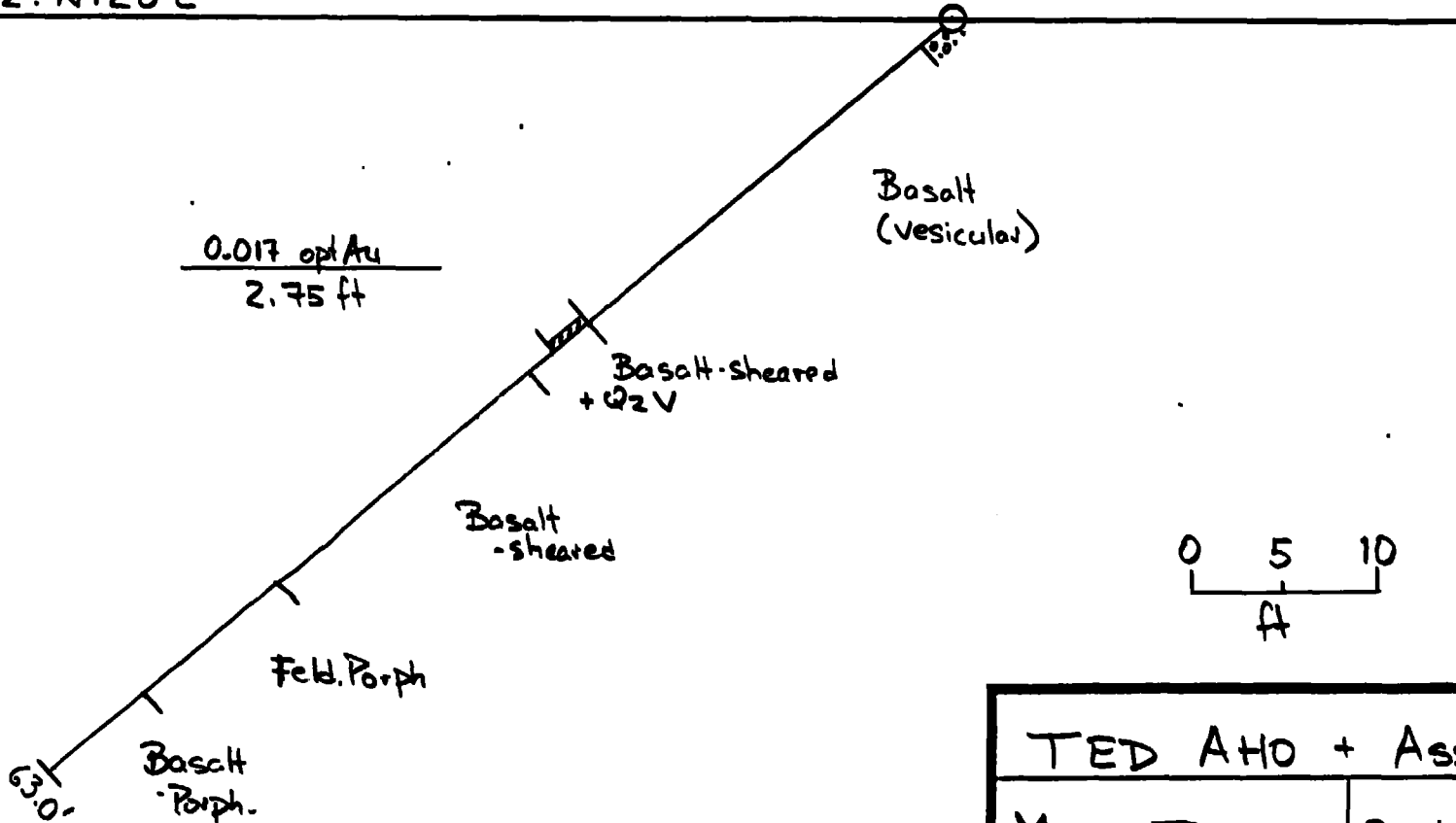
Claim # TB 677469



TED AHO + Assoc.	
Moss. Twp.	Scale: 1" : 10'
DDH SECTION: 95-6	
Claim # TB 677471	

← Az: N120°E

95-7 (-40')



TED AHO + Assoc.	
Moss. Twp.	Scale: 1" : 10'
DDH SECTION: 95-7	
Claim # TB 677471	

OVALBAY GEOLOGICAL SERVICES INC.

Mining Exploration Consultant

DIAMOND DRILL RECORD

HOLE No: 95-1
SHEET: Cover

COMPANY: _____
TOWNSHIP: Moss
PROJECT No: _____
CLAIM No: TB 677471
HOLE No: 95-1

COORDINATE: _____
ELEVATION: _____
BEARING: N130°E
DIP: -40°

LENGTH: 20.0 ft
CASING: 3.0 ft
CASING LEFT IN HOLE: Yes: _____ No: _____
OF SAMPLES: _____
SECTION SAMPLED: _____

SPECIAL TESTS

--- ETCH TEST ---

--- TROPARI ---

DEPTH

RDG

DEPTH

BEARING

DIP

DRILLED BY: Ted Aho + Assoc.
COMMENCED: June 7, 1995
COMPLETED: June 7, 1995
CORE SIZE: AX
CORE STORED AT: Core Library, Thunder Bay

BY: A. Crichton
DATE: Oct 30/95

PROPERTY: _____

Hole#: 95-1

Sheet #: 1/2

DIAMOND DRILL RECORD

Core is split; some of it sampled (6.5-7.0; 18-20)

From	To	Description	From	To	Width	Assay	Au-opt
0	3.0	Casing	Feet	Feet	Feet		Au-opt
3.0	7.0	<u>V7-Chlt, sheared</u> Basalt-Chlt, Sheared					
		- dark green, med. grained; Non Mag					
		- strongly foliated @ 30°-40°					
		- speckled appearance due to abundant mm-sized Qz-Cb specks, stretched along the foliation					
		- at lower contact:					
		- 1-2 cm wide QzV along foliation @ 35°					
		- carries 10% finely dissemin. Py; trace larger blebs Cpy (2mm) in the vein and host rock					
		- 5% Py (+Cpy) over 0.5/#3561	6.5	7.0	0.5		0.161
7.0	20.0	<u>1R-Chlt, sheared</u> Felsic-Chlt, sheared					
	EDH	- strong shearing/deformation continues @ 45°					
		- strong green chlorite cuts through milky felsic, fine grained, intrusive?					



ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

.1070 LITHIUM DRIVE, UNIT 2
THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 623-6448
FAX (807) 623-6820
Page 1

TED AHO
646 DAWSON ST.
THUNDER BAY, ONTARIO
P7A 3X3

October 18, 1995

Job #9541606

Accurassay	Sample # Customer		Gold ppb	Gold Oz/t
1	3561	95-1	5533	0.161
2	3562		13	<0.001
3	3577	95-7	25	<0.001
4	3578		12	<0.001
5	3579		190	0.006
6	3580		570	0.017
7	3581		150	0.004
8	3582		977	0.028
9	3583		15	<0.001
10	3584	17	<0.001	
11 Check	3584	16	<0.001	

Certified By: _____

OVALBAY GEOLOGICAL SERVICES INC.

Mining Exploration Consultant

DIAMOND DRILL RECORD

HOLE No: 95-2
SHEET: Cover

COMPANY: _____
TOWNSHIP: Moss
PROJECT No: _____
CLAIM No: TB 677469
HOLE No: 95-2

COORDINATE: _____
ELEVATION: _____
BEARING: N350°E
DIP: -40°

LENGTH: 33.0 ft
CASING: 3.0 ft
CASING LEFT IN HOLE: Yes: _____ No: _____
OF SAMPLES: _____
SECTION SAMPLED: _____

SPECIAL TESTS

----- ETCH TEST -----

----- TROPARI -----

DEPTH

RDG

DEPTH

BEARING

DIP

DRILLED BY: Ted Aho + Assoc
COMMENCED: June 12, 1995
COMPLETED: June 24, 1995
CORE SIZE: AX
CORE STORED AT: Core Library; Thunder Bay

BY: A. Lichtblau
DATE: Oct 30/95

PROPERTY: _____

Hole#: 95-2

Sheet #: 1/3

DIAMOND DRILL RECORD

core all split - some con. (3.0-18.0');

From	To	Description	From	To	Width	Assay
0	3.0	Casing	Feet	Feet	Feet	Au. opt
3.0	10.5	<u>V7. Porph, sheared</u> Basalt - Porphyritic - Sheared: Chl ⁺				
		- dark green, med gr.				
		- abundant, very stretched relict ferromagn. - now turning to Biotite and Chl				
		- strong foliation @ 40°				
		- 1mm Mag #3531A	3.0	8.0	5.0	0.013
		- 5.0-8.0 <u>Si⁺, Hem⁺, QzV.</u>				
		- sparse mm Qz Ch V along foliation				
		- broad area of mod. pinkish alteration of obvious Si ⁺ , stained pink				
		- finely dissem. Py - 2% throughout				
		#3531 B	8.0	13.0	5.0	0.013

PROPERTY: _____

Hole#: 95-2

Sheet #: 2/3

DIAMOND DRILL RECORD

From	To	Description	From	To	Width	Assay
Feet			Feet	Feet	Feet	Au - opt
10.5	18.0	V7, Chl ⁺ , QzV, Si ⁺ , Hem ⁺ Basalt-Chl, QzV, Si ⁺ , Hem ⁺				
		- contact area between Porphyritic Basalt above and aphyric Basalt, this unit and below, is occupied by Qz(Cb) Veining and alteration				
		- 50% of core is still dark green strongly foliated, med. gr. Basalt				
		- Qz(Cb) Veining sparse, except for massive vein of milky Qz @ 45° from 15.2-16.1. Py within it is only assoc. with chloritic wall rocks and chloritic fractures				
		- overall 1-2% Py (+ Cp) in vein				
		- 50% of unit is mod. pinkish Hem ⁺ and mod. siliceous - with all gradations in between				
		- dissem fine gr (mm) Py, trace Cp 1% - 2% throughout				
		#3551C	13.0	18.0	5.0	0.012



ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2
THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 623-6448
FAX (807) 623-6820

Page 1

TED AHO
646 DAWSON ST.
THUNDER BAY, ONTARIO
P7A 3X3

June 22, 1995

Job #954781

Accurassay	Sample #	Customer	Gold ppb	Gold Oz/t
	1	3551-A	436	0.013
	2	3551-B	433	0.013
	3	3551-C	399	0.012
	4 CHECK	3551-C	396	0.012

Certified By: _____



OVALBAY GEOLOGICAL SERVICES INC.

Mining Exploration Consultant

DIAMOND DRILL RECORD

HOLE No: 95-3
SHEET: Cover

COMPANY: _____
TOWNSHIP: Moss
PROJECT No: _____
CLAIM No: TB 677469
HOLE No: 95-3

COORDINATE: _____
ELEVATION: _____
BEARING: N355°E
DIP: -40°

LENGTH: 58.0 ft
CASING: 3.0 ft
CASING LEFT IN HOLE: Yes: _____ No: _____
OF SAMPLES: _____
SECTION SAMPLED: _____

SPECIAL TESTS

----- ETCH TEST -----

----- TROPARI -----

----- DEPTH ----- RDG -----

----- DEPTH ----- BEARING ----- DIP -----

DRILLED BY: Ted Aho + Assoc.
COMMENCED: June 25, 1995
COMPLETED: July 2, 1995
CORE SIZE: AX
CORE STORED AT: Thunder Bay Core Library

BY: A Lichtblau
DATE: Oct 30/95

PROPERTY: _____

Hole#: 95-3

Sheet #: 1/2

DIAMOND DRILL RECORD

Core all split; sampled 3.25-6.25; 18.0-22.0

From	To	Description	From	To	Width	Assay
0.	3.0	Casing	Feet	Feet	Feet	An opt
3.0	18.0	V7, Chl, Sheared Basalt - Chl. Sheared				
		- dark green, med. gr; Strongly foliated @ 40°				
		- variably med. Mag				
		- 3.25 - 6.25 # 3559	3.25	6.25	3.0	0.007
		- section of 3 mm Qz Ch veinlets along schistosity @ 40°, every 5 cm				
		- weak dark reddish them ⁺ around veinlets				
18.0	22.0	V7, QzV, Hem ⁺ , Sit Basalt + QzV, Hem ⁺ , Sit				
		- quartz (Cb) veined interval of above basalt unit				
		- strongly chloritic, foliated basalt (40°) has 2 major Qz veins 2-3 cm thick at 20.5' and 21.5'; @ 90° to CA but parallel to disturbed foliation for the top one, and @ 45° in the second one				
		# 3560	18.0	22.0	4.0	0.01

PROPERTY: _____

Hole#: 95.3

Sheet #: 2/2

DIAMOND DRILL RECORD

From	Feet To	Description	From	To	Width	Assay
		<ul style="list-style-type: none"> - alteration not strong; very little Si+ - pinkish stained Ch instead of Si+ - fine dissemin Py - 10% over 5cm near veins, but 2% overall - trace Cpy 				
		1' lost core 22'-23'				
22.0	58.0 EOM	<u>V7, Frag, sheared</u> Basaltic Fragmental Ch sheared				
		<ul style="list-style-type: none"> - as above, dark green, med. gr with more helix-looking lapilli-sized frags - variable Mag - "lapilli" are mm-cm, stretched along the strong 40° foliation - usually light green to cream coloured 				
		1' lost core 51'-55'				
		58' EOM				



ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2
THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 623-6448
FAX (807) 623-6820
Page 1

TED AHO
645 DAWSON ST.
THUNDER BAY, ONTARIO
P7A 3X3

October 3, 1995

Job #9541499

Accurassay	Sample # Customer		Gold ppb	Gold Oz/t
1	3552	95-6	205	0.006
2	3553		2811	0.082
3	3554		898	0.026
4	3555		199	0.006
5	3556		99	0.003
6	3557		683	0.020
7	3558		23	<0.001
8	3559	95-3	241	0.007
9	3560		349	0.010
10	3566	95-5	575	0.017
11 Check	3566		566	0.017
12	3575		20	<0.001
13	3576		227	0.007

Certified By: _____

At Beer

OVALBAY GEOLOGICAL SERVICES INC.

Mining Exploration Consultant

DIAMOND DRILL RECORD

HOLE No: 95-4
SHEET: Cover

COMPANY: _____
TOWNSHIP: Moss
PROJECT No: _____
CLAIM No: TB 677469
HOLE No: 95-4

COORDINATE: _____
ELEVATION: _____
BEARING: N150°E
DIP: -40°

LENGTH: 8.0 ft
CASING: 3.0 ft
CASING LEFT IN HOLE: Yes: _____ No: _____
OF SAMPLES: _____
SECTION SAMPLED: _____

SPECIAL TESTS
----- ETCH TEST -----
DEPTH ----- RDG -----

TROPARI

DEPTH ----- BEARING ----- DIP -----

DRILLED BY: Ted Aho + Assoc
COMMENCED: July 3, 1995
COMPLETED: July 4, 1995
CORE SIZE: AX
CORE STORED AT: Core Library; Thunder Bay

BY: A. Lichtblau
DATE: Oct 30/95

PROPERTY: _____

Hole#: 95-4

Sheet #: 1/1

DIAMOND DRILL RECORD

not split

From	Feet To	Description	From	To	Width	Assay
0	3.0	Casing				
3.0	8.0	<u>V7, Chl, sheared</u> Bara D - Chl, sheared				
	EOM					
		- dark green strongly foliated med gr.				
		- mod. Mag throughout				
		- cm-thick clear/milly QzV at 7.5' - parallel to foliation @ 45°				
		- no alteration, but is 2% fine dissemin in host rocks for 5cm either side				
		8.0 EOM				
		abandoned - broken bit				

OVALBAY GEOLOGICAL SERVICES INC.

Mining Exploration Consultant

DIAMOND DRILL RECORD

HOLE No: 95-5

SHEET: Cover

COMPANY: _____

TOWNSHIP: Moss

PROJECT No: _____

CLAIM No: TB 677469

HOLE No: 95-5

COORDINATE: _____

ELEVATION: _____

BEARING: N150°E

DIP: -40°

LENGTH: 66.0 ft

CASING: 3.0 ft

CASING LEFT IN HOLE: Yes: _____ No: _____

OF SAMPLES: _____

SECTION SAMPLED: _____

SPECIAL TESTS

----- ETCH TEST -----

----- TROPARI -----

DEPTH

RDG

DEPTH

BEARING

DIP

DRILLED BY: Ted Aho + Assoc.

COMMENCED: July 4, 1995

COMPLETED: July 12, 1995

CORE SIZE: AX

CORE STORED AT: Core Library, Thunder Bay

BY: J. Lichtblau

DATE: Oct 30/95

PROPERTY: _____

Hole#: 95-5

Sheet #: 1/3

DIAMOND DRILL RECORD

all split; sampled 16.5-17.5; 22.0-25.5; 27-66

From Feet	To	Description	From	To	Width	Assay
0	3	Casing	Feet	Feet	Feet	Gr-Opt
3.0	22.0	V7, Frag, chlt + shear Basaltic Fragmental - Chl, sheared				
		- strongly foliated @ 60°				
		- dark green, med. grained very chloritic matrix				
		- creamy to light green m-m-cm lapilli stretched along foliation				
		16.5-17.5 1cm irregular Qz vein cuts foliation @ 30°				
		- weak Si, Hem alt holes # 3563	16.5	17.5	1.0	
		- 1/2% fine + coarse dissemin Py				
22.0	35.5	V7, 1FP Mixed Basalt-QzV + 1FP				
		22.0-25.5 Basalt-Silt # 3564	22.0	25.5	3.5	
		- strong to intense Qz flooding + good silicification along foliation				
		- light creamy colour, aphanitic				
		- gradational contacts over 1-2cm				
		- fine dissemin Py throughout - 2%				
		25.5-27.0 Basaltic Fragmental - Chl tr. Py				

PROPERTY: _____

Hole#: 95-5

Sheet #: 213

DIAMOND DRILL RECORD

From	Feet	To	Description	From	To	Width	Assay
			27.0 - 29.0 1FP Fsp. Porphyry	Feet	Feet	Feet	Av. opt
			- coarse gr. pink; pinkish/milky FSP phenocrysts to 3mm				
			- mod. foliation @ 60°				
			- 1/2% fine disse. Py #3565	27.0	29.0	2.0	
			29.0 - 32.0 Basaltic Frag. Si ⁺ #3566	29.0	32.0	3.0	0.017
			- as above, 22.0-25.5				
	looks		- highly Qz-flooded + silicified				
	gray		- creamy, light grey-yellowish ashenitic, very siliceous				
			- foliation shown up by chloritic laminae @ 60-75°				
			- 2% fine disse. Py				
			32.0 - 34.0 1FP Fsp. Porphyry				
			- as above				
			- to Py #3568	32.0	34.0	2.0	
			34.0 - 35.5 Basaltic Frag. + Chl				
			- dark green chloritic				
			- strongly sheared @ 75-80°				
			- a few 5mm-10mm patches pink Si ⁺ /Qz V. with 2-3% Py over 1cm				
			- overall tr. Py #3570	34.0	35.5		

PROPERTY: _____

Hole#: 95-5

Sheet #: 3/3

DIAMOND DRILL RECORD

From	Feet To	Description	From	To	Width	Assay
35.5	66.0	<u>1FP</u> fsp. Porphyry				
	EDH	- pink med to fine gr matrix with 40% 3mm milky-pink K-spar phenocrysts				
		- not foliated				
		- 1/2% fine disseminated Py throughout				
		- @ 58.8 - 1cm clear, pinkish Qz @ 55° with 2mm blebs Py in a greenish Chloritic altered (weak) phase of 1FP (over 1.5' a.b.)				
		#3569	35.5	43.0		
		67	43.0	48.0		
		71	48.0	53.0		
		72	53.0	58.0		
		73	58.0	62.5		
		74	62.5	66.0		
		66' - EDH				



ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2
 THUNDER BAY, ONTARIO P7B 6G3
 PHONE (807) 623-6448
 FAX (807) 623-6820
 Page 1

TED AHO
 645 DAWSON ST.
 THUNDER BAY, ONTARIO
 P7A 3X3

October 3, 1995

Job #9541499

Accurassay	Sample # Customer	Gold ppb	Gold Oz/t
1	3552	205	0.006
2	3553	2811	0.082
3	3554	898	0.026
4	3555	199	0.006
5	3556	99	0.003
6	3557	683	0.020
7	3558	23	<0.001
8	3559	241	0.007
9	3560	349	0.010
10	3566	575	0.017
11	Check 3566	566	0.017
12	3575	20	<0.001
13	3576	227	0.007

Certified By: *[Signature]*

OVALBAY GEOLOGICAL SERVICES INC.

Mining Exploration Consultant

DIAMOND DRILL RECORD

HOLE No: 95-6
SHEET: Cover

COMPANY: _____
TOWNSHIP: Moss
PROJECT No: _____
CLAIM No: TB 677471
HOLE No: 95-6

COORDINATE: _____
ELEVATION: _____
BEARING: N 136°E
DIP: -36°

LENGTH: 64.25 ft
CASING: 1.0 ft
CASING LEFT IN HOLE: Yes: _____ No: _____
OF SAMPLES: _____
SECTION SAMPLED: _____

ETCH TEST		SPECIAL TESTS		
-----		-----		
DEPTH	RDG	DEPTH	BEARING	DIP
-----	-----	-----	-----	-----

DRILLED BY: Ted Aho + Assoc.
COMMENCED: Sept 20, 1995
COMPLETED: Sept 23, 1995
CORE SIZE: AX
CORE STORED AT: Core Library; Thunder Bay

BY: A Lichtblau
DATE: Oct 30/95

PROPERTY: _____

Hole#: 95-6

Sheet #: 1/2

DIAMOND DRILL RECORD

split to 37' ; sampled 1' - 10' ; 16' - 27' ; 28' - 37'

From	To	Description	From	To	Width	Assay	
0	1.0	Casing	Feet	Feet	Feet	mu-opt	
1.0	47.0	<u>V7. Chl, sheared</u> Basalt - chl. sheared					
		- dark green ; strongly foliated 70°					
		- iron Mag					
		- 1' lost core at top					
		# 3552	2.0	6.5	4.5	0.006	
		6.5 - 7.3 Qz V @ 60°					
		- clear / milky					
		- 1% med gr Py	# 3553	6.5	7.5	1.0	0.082
		7.3 - 12.0 aphanitic Basalt					
		12.0 - 16.0 Basalt with mm - stretched chloritic pseudomorphs ferromagn.					
		16.0 - 37.0 Basalt + Qz V.					
		- mm - cm clear / milky Qz V.					
		along the 60° foliation					
		- little wallrock alt					
		- pyritization of wallrock is moderate / strong					
		- foliation is strong					
		- 2' ground core @ 20'					

PROPERTY: _____

Hole#: 95-6

Sheet #: 2/2

DIAMOND DRILL RECORD

From	To	Description	From	To	Width	Assay
		- 2' lost core → 18.0-20.0? # 3554	Feet	Feet	Feet	Gr. wt
			16.0	22.0	6.0	0.026
			22.0	27.0	5.0	0.006
			28.0	31.5	3.5	0.003
		31.5 - 34.0	31.5	34.0	2.5	0.020
	looks good	- strongly Si ⁺ , Se ⁺ - very siliceous, light grey-greenish with sericite - defining strong foliation @ 60° - 3% med-gr. dissemin. Py - 9+2% flooding + some distinct 1cm veins - siliceous foliation				
		1' ground core @ 34'				
		37.0 - 47.0 Basalt: med gr. - variably Mag				
47.0	64.25 EOH	<u>V7 Frag. Ch⁺</u> Basaltic Ferruginous tal - Cl. L ⁺				
		- upper contact ill. defined - dark green chloritic matrix - mm. thin very stretched mafic talc - creamy to light grey frags.				
		64.25 EOH				



ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2
THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 623-6448
FAX (807) 623-6820
Page 1

TED AHO
646 DAWSON ST.
THUNDER BAY, ONTARIO
P7A 3X3

October 3, 1995

Job #9541499

Accurassay	Sample # Customer	Gold ppb	Gold Oz/t
1	3552	205	0.006
2	3553	2811	0.082
3	3554	898	0.026
4	3555	199	0.006
5	3556	99	0.003
6	3557	683	0.020
7	3558	23	<0.001
8	3559	241	0.007
9	3560	349	0.010
10	3566	575	0.017
11	Check 3566	566	0.017
12	3575	20	<0.001
13	3576	227	0.007

95-6

95-3

95-5

Certified By: _____

At Bua

OVALBAY GEOLOGICAL SERVICES INC.

Mining Exploration Consultant

DIAMOND DRILL RECORD

HOLE No: 95-7
SHEET: Cover

COMPANY: _____
TOWNSHIP: Moss
PROJECT No: _____
CLAIM No: TB 6774
HOLE No: 95-7

COORDINATE: _____
ELEVATION: _____
BEARING: N 120° E
DIP: -40°

LENGTH: 63.0 ft
CASING: 2.0 ft
CASING LEFT IN HOLE: Yes: _____ No: _____
OF SAMPLES: _____
SECTION SAMPLED: _____

SPECIAL TESTS

----- ETCH TEST -----

----- TROPARI -----

DEPTH

RDG

DEPTH

BEARING

DIP

DRILLED BY: Ted Aho + Assoc
COMMENCED: Sept. 24, 1995
COMPLETED: Sept 27, 1995
CORE SIZE: Ax
CORE STORED AT: Core Library; Thunder Bay

BY: A Lichtblau
DATE: Oct 30/95

PROPERTY: _____

Hole#: 95-7

Sheet #: 1/3

DIAMOND DRILL RECORD

all split, sampled 7.5-9.5;

From	To	Description	From	To	Width	Assay
Feet	Feet		Feet	Feet	Feet	An. opt
0	2.0	Casing				
2.0	25.25	<u>V7</u> Basalt. (vesicular) (Si ⁺)				
		- dark green, variably, moderately foliated @ 60°				
		- non Mag				
		- good patch of vesicles @ 13'				
		- decimeter lengths green patches Si ⁺ such as 7.5-9.5, tr. Py #3577	7.5	9.5	2.0	<0.001
		- possible cherty interbed 19.0-19.5 #3578 @ 70° - sharp contacts	19.0	19.5	0.5	<0.001
		- milky to grey; fine grained "cherty"				
		- 1% coarse Py stringer				
		21.0-25.25 Basalt. Si ⁺ #3579	21.0	25.25	4.25	0.006
		- chloritic stringers carry coarse cubes (1mm-2mm) Py in a more greenish, siliceous matrix				
25.25	29.5	<u>V7 sheared QzV</u> Basalt. sheared + QzV.				
		- dark green, well foliated @ 60°				

PROPERTY: _____

Hole#: 95-7

Sheet #: 2/3

DIAMOND DRILL RECORD

From	Feet	To	Description	From	To	Width	Assay
				Feet	Feet	Feet	Ans. gpt
			- mm-cm Qz Vesicles along foliation every 10cm - with very little wall rock alteration				
			- purification of wall rock is common - with up to 15% / 1cm, but only to 1% overall - minor dark reddish tint				
			1% total Py → #3580	25.25	28.0	2.75	0.017
			to Py → 81	28.0	29.5	1.5	0.004
29.5	47.5		<u>VZ Chl. sheared</u> Basalt chl. sheared				
			- dark green mod. gr. - variably Mag - variably to ch speckled - strongly foliated @ 60°-70°				
			41.5-42.0 - 2cm Qz V. - clear/fine gr. assay = 1% fine to mod. dissem Py in wall rock (chloritic basalt) #3582	41.5	42.0	0.5	0.028

PROPERTY: _____

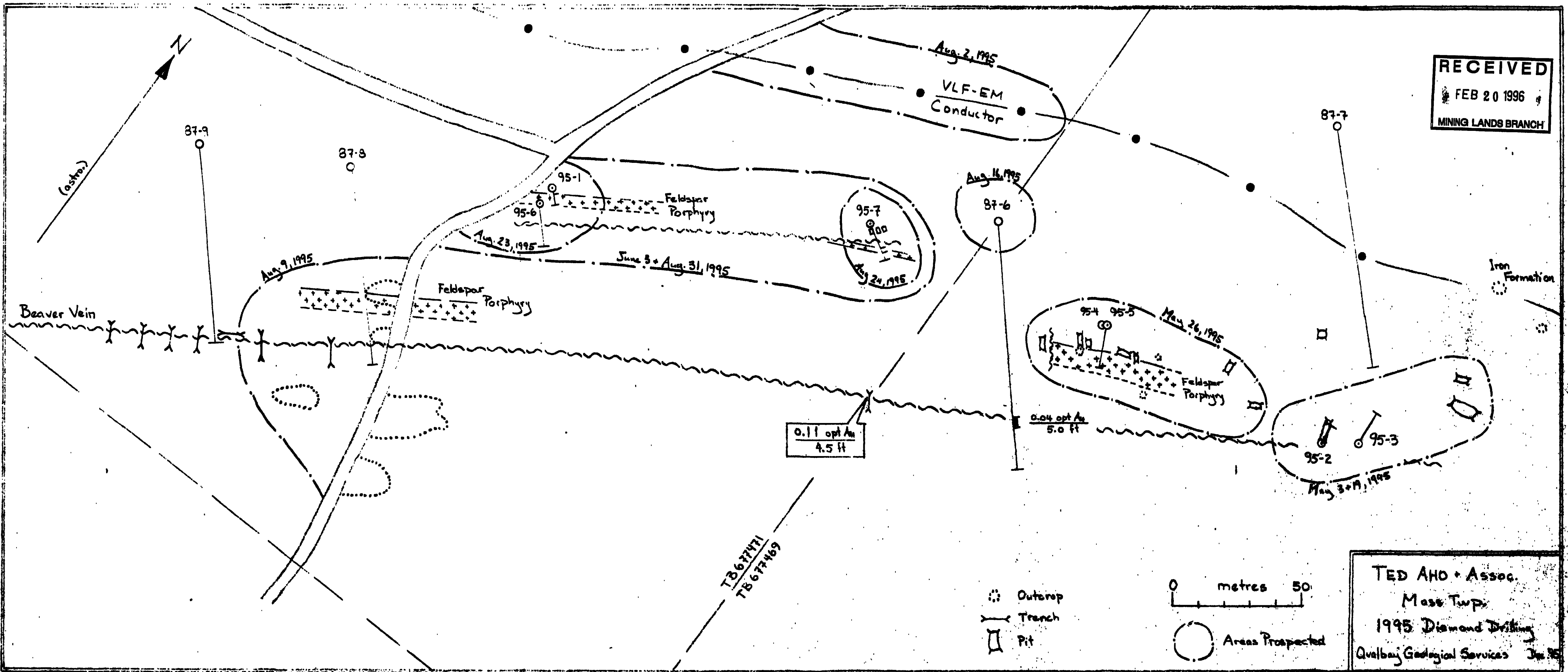
Hole#: 95-7

Sheet #: 3/3

DIAMOND DRILL RECORD

From	Feet To	Description	From	To	Width	Assay
47.5	56.5	<u>1 FP</u>	Feet	Feet	Feet	Au-opt
		- 40% FSP phenocrysts ~ 3mm - clean to pink				
		- set in a darker reddish glass matrix				
		- unfoliated to poorly foliated - as shown by ch bits - stringers				
		- trace to 1/2% fine disseminated throughout	47.5	56.5	9.0	< 0.001
56.5	63.0 E0H	<u>V.F. Porph</u> Basalt-Ferromag Phos				
		- dark green, mod. gr. ; non Mag				
		- well foliated @ 40°				
		- 1mm - 2mm very stretched chlorite "flakes" that may be pseudomorphs of ferromags.				
		63.0' E0H				

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TED AHO + Assoc.
Moose Twp.
1995 Diamond Drilling
Qualbay Geological Services Inc.

Report of Work Conducted After Recording Claim

Mining Act

Transaction Number 00071
W 9640-008
2.16421

Personal information collected on this form is obtained under the authority of the Mining Act. This information will be used for correspondence. Questions about this collection should be directed to the Provincial Manager, Mining Lands, Ministry of Northern Development and Mines, Sudbury, Ontario, P3E 6A5, telephone (705) 670-7264.

- Instructions:
- Please type or print and submit in duplicate.
 - Refer to the Mining Act and Regulations for requirements of the Recorder.
 - A separate copy of this form must be completed for each work group.
 - Technical reports and maps must accompany this form in duplicate.
 - A sketch, showing the claims the work is assigned to, must accompany this form.

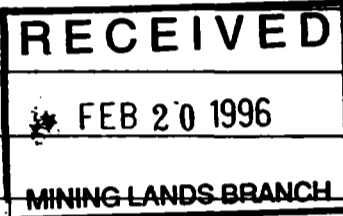


900

Recorded Holder(s) TED AHO 1013968 ONT. LTD	Client No. 101314/300116
Address 646 DAWSON ST. TBAY ONT P7A3X3	Telephone No. 345 8410
Mining Division THUNDER BAY	Township/Area MOSS TWP.
	M or G Plan No. G-676
Dates Work Performed From: MAY 3, 1995 To: OCT 8, 1995	

Work Performed (Check One Work Group Only)

Work Group	Type
<input checked="" type="checkbox"/> Geotechnical Survey	PROSPECTING
<input type="checkbox"/> Physical Work, Including Drilling	
<input type="checkbox"/> Rehabilitation	
<input type="checkbox"/> Other Authorized Work	
<input type="checkbox"/> Assays	
<input type="checkbox"/> Assignment from Reserve	



Total Assessment Work Claimed on the Attached Statement of Costs \$ 1,800.00

Note: The Minister may reject for assessment work credit all or part of the assessment work submitted if the recorded holder cannot verify expenditures claimed in the statement of costs within 30 days of a request for verification.

Persons and Survey Company Who Performed the Work (Give Name and Address of Author of Report)

Name	Address
TED AHO	646 DAWSON ST. TBAY ONT. P7A3X3
CLAUDE LAROUCHE	1076 LITHIUM DR #3 TBAY ONT. P7B663

(attach a schedule if necessary)

Certification of Beneficial Interest * See Note No. 1 on reverse side

I certify that at the time the work was performed, the claims covered in this work report were recorded in the current holder's name or held under a beneficial interest by the current recorded holder.	Date Jan 4/96	Recorded Holder or Agent (Signature) Ted Aho
--	-------------------------	--

Certification of Work Report

I certify that I have a personal knowledge of the facts set forth in this Work report, having performed the work or witnessed same during and/or after its completion and annexed report is true.		
Name and Address of Person Certifying TED AHO 646 DAWSON ST. TBAY ONT. P7A3X3		
Telephone No. 345 8410	Date Jan 4/96	Certified By (Signature) Ted Aho

For Office Use Only

Total Value Cr. Recorded 1800	Date Recorded	Mining Recorder M. G. Weir	Received Stamp THUNDER BAY MINING DIVISION RECEIVED JAN 8 1996 AM 7,8,9,10,11,12,1,2,3,4,5,6 PM
	Deemed Approval Date Apr 9/96	Date Approved	
	Date Notice for Amendments Sent		

Work Report Number for Applying Reserve	Claim Number (see Note 2)	Number of Claim Units
	78677469	1
	78677471	1
16421		
2		
Total Number of Claims		

Value of Assessment Work Done on this Claim	Value Applied to this Claim
900	
900	
2.	
1800	
Total Value Work Done	
Total Value Work Applied	

Value Assigned from this Claim	Reserve: Work to be Claimed at a Future Date
	900
	900
1800	
Total Assigned From	
Total Reserve	

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 MINING LANDS BRANCH

Credits you are claiming in this report may be cut back. In order to minimize the adverse effects of such deletions, please indicate from which claims you wish to prioritize the deletion of credits. Please mark (✓) one of the following:

- Credits are to be cut back starting with the claim listed last, working backwards.
- Credits are to be cut back equally over all claims contained in this report of work.
- Credits are to be cut back as prioritized on the attached appendix.

In the event that you have not specified your choice of priority, option one will be implemented.

Note 1: Examples of beneficial interest are unrecorded transfers, option agreements, memorandum of agreements, etc., with respect to the mining claims.

Note 2: If work has been performed on patented or leased land, please complete the following:

I certify that the recorded holder had a beneficial interest in the patented or leased land at the time the work was performed.	Signature	Date
---	-----------	------



Statement of Costs
for Assessment Credit

État des coûts aux fins
du crédit d'évaluation

Mining Act/Loi sur les mines

Personal information collected on this form is obtained under the authority of the Mining Act. This information will be used to maintain a record and ongoing status of the mining claim(s). Questions about this collection should be directed to the Provincial Manager, Minings Lands, Ministry of Northern Development and Mines, 4th Floor, 159 Cedar Street, Sudbury, Ontario P3E 6A5, telephone (705) 670-7264.

Les renseignements personnels contenus dans la présente formule sont recueillis en vertu de la Loi sur les mines et serviront à tenir à jour un registre des concessions minières. Adresser toute question sur la collecte de ces renseignements au chef provincial des terrains miniers, ministère du Développement du Nord et des Mines, 159, rue Cedar, 4^e étage, Sudbury (Ontario) P3E 6A5, téléphone (705) 670-7264.

1. Direct Costs/Coûts directs

Type	Description	Amount Montant	Totals Total global
Wages Salaires	Labour 10 DAYS Main-d'oeuvre	1500	
	Field Supervision Supervision sur le terrain		1500
Contractor's and Consultant's Fees Droits de l'entrepreneur et de l'expert- conseil	Type		
Supplies Used Fournitures utilisées	Type		
Equipment Rental Location de matériel	Type		
Total Direct Costs Total des coûts directs			1500

2. Indirect Costs/Coûts indirects

** Note: When claiming Rehabilitation work indirect costs are not allowable as assessment work.
Pour le remboursement des travaux de réhabilitation, les coûts indirects ne sont pas admissibles en tant que travaux d'évaluation.

Type	Description	Amount Montant	Totals Total global
Transportation Transport	Type		
	VEHICLE ROAD	735	
2.16421			
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Food and Lodging Nourriture et hébergement		150	150
Mobilization and Demobilization Mobilisation et démobilisation	MINING LANDS BRANCH		
Sub Total of Indirect Costs Total partiel des coûts indirects			885
Amount Allowable (not greater than 20% of Direct Costs) Montant admissible (n'excédant pas 20 % des coûts directs)			300
Total Value of Assessment Credit (Total of Direct and Allowable indirect costs)			1800
Valeur totale du crédit d'évaluation (Total des coûts directs et indirects admissibles)			

Note: The recorded holder will be required to verify expenditures claimed in this statement of costs within 30 days of a request for verification. If verification is not made, the Minister may reject for assessment work all or part of the assessment work submitted.

Note : Le titulaire enregistré sera tenu de vérifier les dépenses demandées dans le présent état des coûts dans les 30 jours suivant une demande à cet effet. Si la vérification n'est pas effectuée, le ministre peut rejeter tout ou une partie des travaux d'évaluation présentés.

Filing Discounts

1. Work filed within two years of completion is claimed at 100% of the above Total Value of Assessment Credit.
2. Work filed three, four or five years after completion is claimed at 50% of the above Total Value of Assessment Credit. See calculations below:

Total Value of Assessment Credit	Total Assessment Claimed
	x 0.50 =

Remises pour dépôt

1. Les travaux déposés dans les deux ans suivant leur achèvement sont remboursés à 100 % de la valeur totale susmentionnée du crédit d'évaluation.
2. Les travaux déposés trois, quatre ou cinq ans après leur achèvement sont remboursés à 50 % de la valeur totale du crédit d'évaluation susmentionné. Voir les calculs ci-dessous.

Valeur totale du crédit d'évaluation	Évaluation totale demandée
	x 0,50 =

Certification Verifying Statement of Costs

I hereby certify:
that the amounts shown are as accurate as possible and these costs were incurred while conducting assessment work on the lands shown on the accompanying Report of Work form.

that as RECORDED HOLDER I am authorized
(Recorded Holder, Agent, Position in Company)

to make this certification

Attestation de l'état des coûts

J'atteste par la présente :
que les montants indiqués sont le plus exact possible et que ces dépenses ont été engagées pour effectuer les travaux d'évaluation sur les terrains indiqués dans la formule de rapport de travail ci-joint.

Et qu'à titre de _____ je suis autorisé
(titulaire enregistré, représentant, poste occupé dans la compagnie)

à faire cette attestation.

Signature [Signature] Date Jan 4/96



Report of Work Conducted After Recording Claim

Mining Act

Transaction Number
W 9640-008

Personal information collected on this form is obtained under the authority of the Mining Act. This information will be used for correspondence. Questions about this collection should be directed to the Provincial Manager, Mining Lands, Ministry of Northern Development and Mines, Fourth Floor, 159 Cedar Street, Sudbury, Ontario, P3E 6A5, telephone (705) 670-7264.

- Instructions:**
- Please type or print and submit in duplicate.
 - Refer to the Mining Act and Regulations for requirements of filing assessment work or consult the Mining Recorder.
 - A separate copy of this form must be completed for each Work Group.
 - Technical reports and maps must accompany this form in duplicate.
 - A sketch, showing the claims the work is assigned to, must accompany this form.

Recorded Holder(s) TED AHO 1013968 ONTARIO LTD.		Client No. 101314/300116
Address 646 DAWSON ST T-BAY ONT. P7A3X3		Telephone No. 345 8410
Mining Division THUNDER BAY	Township/Area MOSS TWP.	M or G Plan No. G-676
Dates Work Performed From: MAY 3, 1995		To: OCT 8, 1995

Work Performed (Check One Work Group Only)

Work Group	Type
<input type="checkbox"/> Geotechnical Survey	
<input checked="" type="checkbox"/> Physical Work, Including Drilling	DIAMOND DRILLING
<input type="checkbox"/> Rehabilitation	
<input type="checkbox"/> Other Authorized Work	
<input type="checkbox"/> Assays	
<input type="checkbox"/> Assignment from Reserve	

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MINING LANDS BRANCH

Total Assessment Work Claimed on the Attached Statement of Costs \$ 13,482.00

Note: The Minister may reject for assessment work credit all or part of the assessment work submitted if the recorded holder cannot verify expenditures claimed in the statement of costs within 30 days of a request for verification.

Persons and Survey Company Who Performed the Work (Give Name and Address of Author of Report)

Name	Address
TED AHO	646-DAWSON-ST. TBAY ONT P7A3X3
CLAUDE LAROCHE	1070 LITHIUM DR #3 T-BAY ONT. P7B663

(attach a schedule if necessary)

Certification of Beneficial Interest * See Note No. 1 on reverse side

I certify that at the time the work was performed, the claims covered in this work report were recorded in the current holder's name or held under a beneficial interest by the current recorded holder.	Date Jan 4/96	Recorded Holder or Agent (Signature) Ted Aho
--	-------------------------	--

Certification of Work Report

I certify that I have a personal knowledge of the facts set forth in this Work report, having performed the work or witnessed same during and/or after its completion and annexed report is true.		
Name and Address of Person Certifying TED AHO 646 DAWSON ST TBAY ONT P7A3X3		
Telephone No. 345 8410	Date Jan 4 / 96	Certified By (Signature) Ted Aho

For Office Use Only

Total Value Cr. Recorded 13482	Date Recorded Jan 8/96	Mining Recorder [Signature]	Received Stamp RECEIVED JAN 8 1996 AM 7,8,9,10,11,12,3,4,5,6
	Deemed Approval Date	Date Approved Feb 14/96	
	Date Notice for Amendments Sent		



Ministry of
Northern Development
and Mines

Ministère du
Développement du Nord
et des mines

**Statement of Costs
for Assessment Credit**

**État des coûts aux fins
du crédit d'évaluation**

Mining Act/Loi sur les mines

Transaction No./N° de transaction
W9640-00008

Personal information collected on this form is obtained under the authority of the Mining Act. This information will be used to maintain a record and ongoing status of the mining claim(s). Questions about this collection should be directed to the Provincial Manager, Minings Lands, Ministry of Northern Development and Mines, 4th Floor, 159 Cedar Street, Sudbury, Ontario P3E 6A5, telephone (705) 670-7264.

Les renseignements personnels contenus dans la présente formule sont recueillis en vertu de la Loi sur les mines et serviront à tenir à jour un registre des concessions minières. Adresser toute question sur la collecte de ces renseignements au chef provincial des terrains miniers, ministère du Développement du Nord et des Mines, 159, rue Cedar, 4^e étage, Sudbury (Ontario) P3E 6A5, téléphone (705) 670-7264.

1. Direct Costs/Coûts directs

Type	Description	Amount Montant	Totals Total global
Wages Salaires	Labour Main-d'oeuvre	9450	
	Field Supervision Supervision sur le terrain		9450
Contractor's and Consultant's Fees Droits de l'entrepreneur et de l'expert- conseil	Type LOGGIN REPORT	535	
	ASSAYS	408	
			943
Supplies Used Fournitures utilisées	Type PHOTO COPIES	42	
	OIL & GAS	200	
	BITS (DRILL)	600	
			842
Equipment Rental Location de matériel	Type		
Total Direct Costs Total des coûts directs			11235

2. Indirect Costs/Coûts indirects

** Note: When claiming Rehabilitation work Indirect costs are not allowable as assessment work.
Pour le remboursement des travaux de réhabilitation, les coûts indirects ne sont pas admissibles en tant que travaux d'évaluation.

Type	Description	Amount Montant	Totals Total global
Transportation Transport	Type ROAD VEHICLE	2285	
			2285
Food and Lodging Nourriture et hébergement		465	465
Mobilization and Demobilization Mobilisation et démobilisation			2750 94
Sub Total of Indirect Costs Total partiel des coûts indirects			2750
Amount Allowable (not greater than 20% of Direct Costs) Montant admissible (n'excédant pas 20 % des coûts directs)			2247
Total Value of Assessment Credit (Total of Direct and Allowable indirect costs)			13482
Valeur totale du crédit d'évaluation (Total des coûts directs et indirects admissibles)			13482

Note: The recorded holder will be required to verify expenditures claimed in this statement of costs within 30 days of a request for verification. If verification is not made, the Minister may reject for assessment work all or part of the assessment work submitted.

Note : Le titulaire enregistré sera tenu de vérifier les dépenses demandées dans le présent état des coûts dans les 30 jours suivant une demande à cet effet. Si la vérification n'est pas effectuée, le ministre peut rejeter tout ou une partie des travaux d'évaluation présentés.

Filing Discounts

1. Work filed within two years of completion is claimed at 100% of the above Total Value of Assessment Credit.
2. Work filed three, four or five years after completion is claimed at 50% of the above Total Value of Assessment Credit. See calculations below:

Total Value of Assessment Credit	Total Assessment Claimed
	x 0.50 =

Remises pour dépôt

1. Les travaux déposés dans les deux ans suivant leur achèvement sont remboursés à 100 % de la valeur totale susmentionnée du crédit d'évaluation.
2. Les travaux déposés trois, quatre ou cinq ans après leur achèvement sont remboursés à 50 % de la valeur totale du crédit d'évaluation susmentionné. Voir les calculs ci-dessous.

Valeur totale du crédit d'évaluation	Evaluation totale demandée
	x 0,50 =

Certification Verifying Statement of Costs

I hereby certify:
that the amounts shown are as accurate as possible and these costs were incurred while conducting assessment work on the lands shown on the accompanying Report of Work form.

that as RECORDED HOLDER I am authorized
(Recorded Holder, Agent, Position in Company)

to make this certification

Attestation de l'état des coûts

J'atteste par la présente :
que les montants indiqués sont le plus exact possible et que ces dépenses ont été engagées pour effectuer les travaux d'évaluation sur les terrains indiqués dans la formule de rapport de travail ci-joint.

Et qu'à titre de _____ je suis autorisé
(titulaire enregistré, représentant, poste occupé dans la compagnie)

à faire cette attestation.

Signature [Signature] Date Jan 4/96



Ministry of
Northern Development
and Mines

Ministère du
Développement du Nord
et des Mines

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

Telephone: (705) 670-5853
Fax: (705) 670-5863

April 04, 1996

Our File: 2.16421
Transaction #: W9640.00071

Mining Recorder
Ministry of Northern Development & Mines
435 James Street South
Suite B003
Thunder Bay, Ontario
P7E 6E3

Dear Mr. Weirmeir:

**Subject: APPROVAL OF ASSESSMENT WORK CREDITS ON MINING CLAIMS
677469 & 677471 IN MOSS TOWNSHIP**

Assessment credits have been approved as outlined on the report of work form. The credits have been approved under Section 9 (Prospecting) of the Mining Act Regulations.

The approval date is April 03, 1996.

If you have any questions regarding this correspondence, please contact Steven Beneteau at (705) 670-5855.

Yours sincerely,
ORIGINAL SIGNED BY:

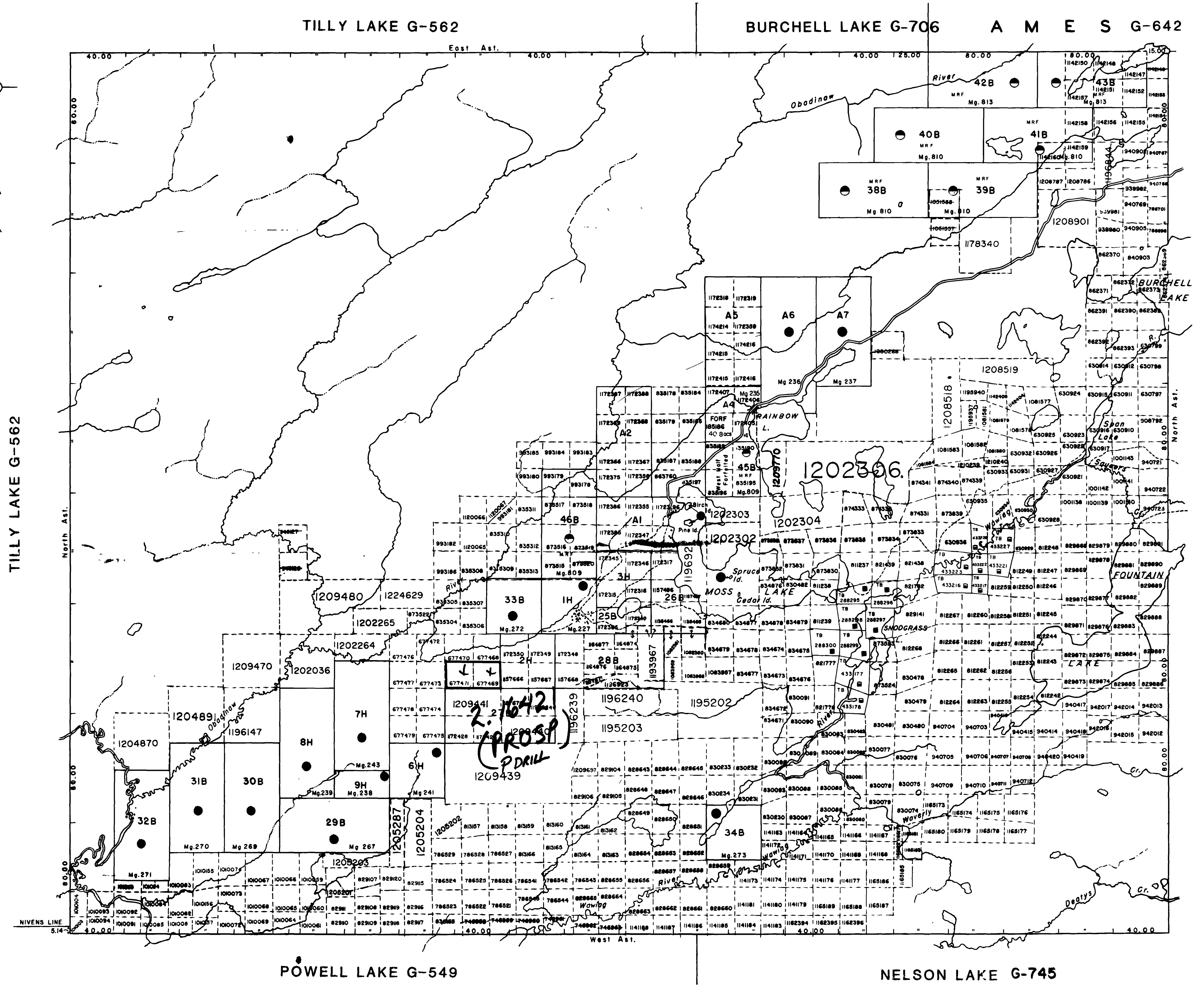
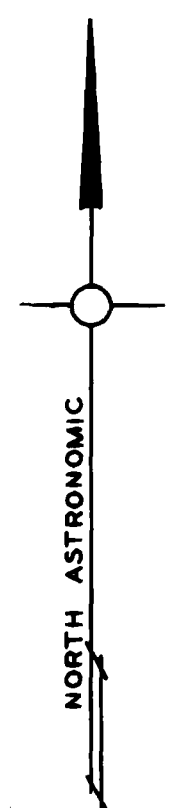
A handwritten signature in black ink, appearing to read "Ron C. Gashinski".

Ron C. Gashinski
Senior Manager, Mining Lands Section
Mining and Land Management Branch
Mines and Minerals Division

SBB/jl
Enclosure:

cc: Resident Geologist
Thunder Bay, Ontario

✓ Assessment Files Library
Sudbury, Ontario



NOTICE: The information that appears on this map has been compiled from various sources, and accuracy is not guaranteed. Those wishing to stake mining claims should consult with the Mining Recorder, Ministry of Northern Development and Mines, for additional information on the status of the lands shown hereon.

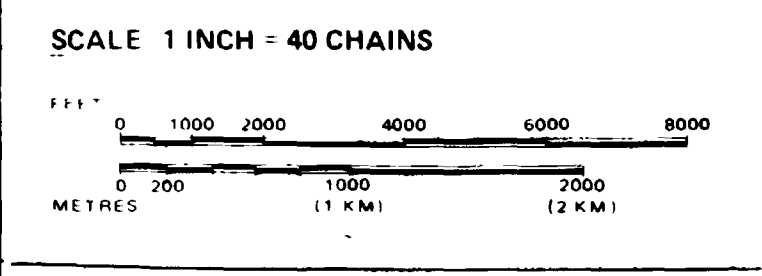
LEGEND

- HIGHWAY AND ROUTE No.
- OTHER ROADS
- TRAILS
- SURVEYED LINES
- TOWNSHIPS, BASE LINES ETC.
- LOTS, MINING CLAIMS, PARCELS ETC.
- UNSURVEYED LINES
- LOT LINES
- PARCEL BOUNDARY
- MINING CLAIMS ETC.
- RAILWAY AND RIGHT OF WAY
- UTILITY LINES
- NON PERENNIAL STREAM
- FLOODING OR FLOODING RIGHTS
- SUBDIVISION OR COMPOSITE PLAN
- RESERVATIONS
- ORIGINAL SHORELINE
- MARSH OR MUSKIEG
- MINES
- TRAVERSE MONUMENT

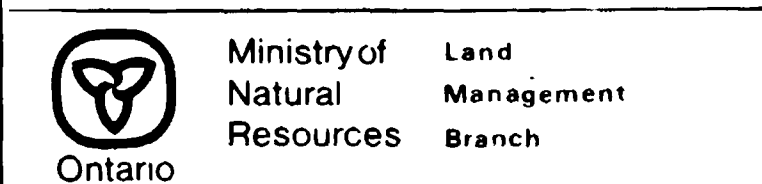
DISPOSITION OF CROWN LANDS

TYPE OF DOCUMENT	SYMBOL
PATENT SURFACE & MINING RIGHTS	●
SURFACE RIGHTS ONLY	○
MINING RIGHTS ONLY	◐
LEASE SURFACE & MINING RIGHTS	◑
SURFACE RIGHTS ONLY	◒
MINING RIGHTS ONLY	◓
LICENCE OF OCCUPATION	○
ORDER-IN-COUNCIL	OC
RESERVATION	○
CANCELLED	○
SAND & GRAVEL	○

NOTE: COMMERCIAL TOURISM OUTPOST CAMPS
 NOTE: MINING RIGHTS IN PARCELS PATENTED PRIOR TO MAY 6 1913 VESTED IN ORIGINAL PATENTEE BY THE PUBLIC LANDS ACT R.S.O. 1970 CHAP. 380 SEC. 63 SUBSEC. 1



TOWNSHIP
MOSS
 M.N.R. ADMINISTRATIVE DISTRICT
THUNDER BAY
 MINING DIVISION
THUNDER BAY
 LAND TITLES / REGISTRY DIVISION
THUNDER BAY



RECEIVED
 MARCH 1996
 MINING CLAIMS BRANCH

Date: **MARCH 1982**
 In Service Sep. 27/94. **G-676**