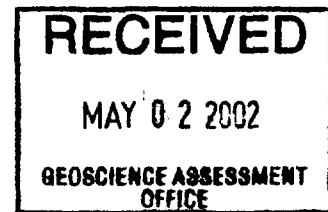


**ASSESSMENT REPORT
DIAMOND DRILL LOGS AND ASSAYS
HEARST PROJECT – FOURNIER PROPERTY
MINING CLAIMS P 1217618 et al.
FARQUHAR (G-2307) and ALDERSON (G-1548) TOWNSHIPS
PORCUPINE MINING DIVISION
NTS 42F**

2 . 234 89



**Prepared for E. Fournier
Prepared by Dave Gamble
April 30, 2002**



TOWNSHIP / AREA

PLAN

FARQUHAR

G-2307

ADMINISTRATIVE DISTRICTS / DIVISIONS

Mining Division

Porcupine

Land Titles/Registry Division

ALGOMA

Ministry of Natural Resources District

WAWA

TOPOGRAPHIC

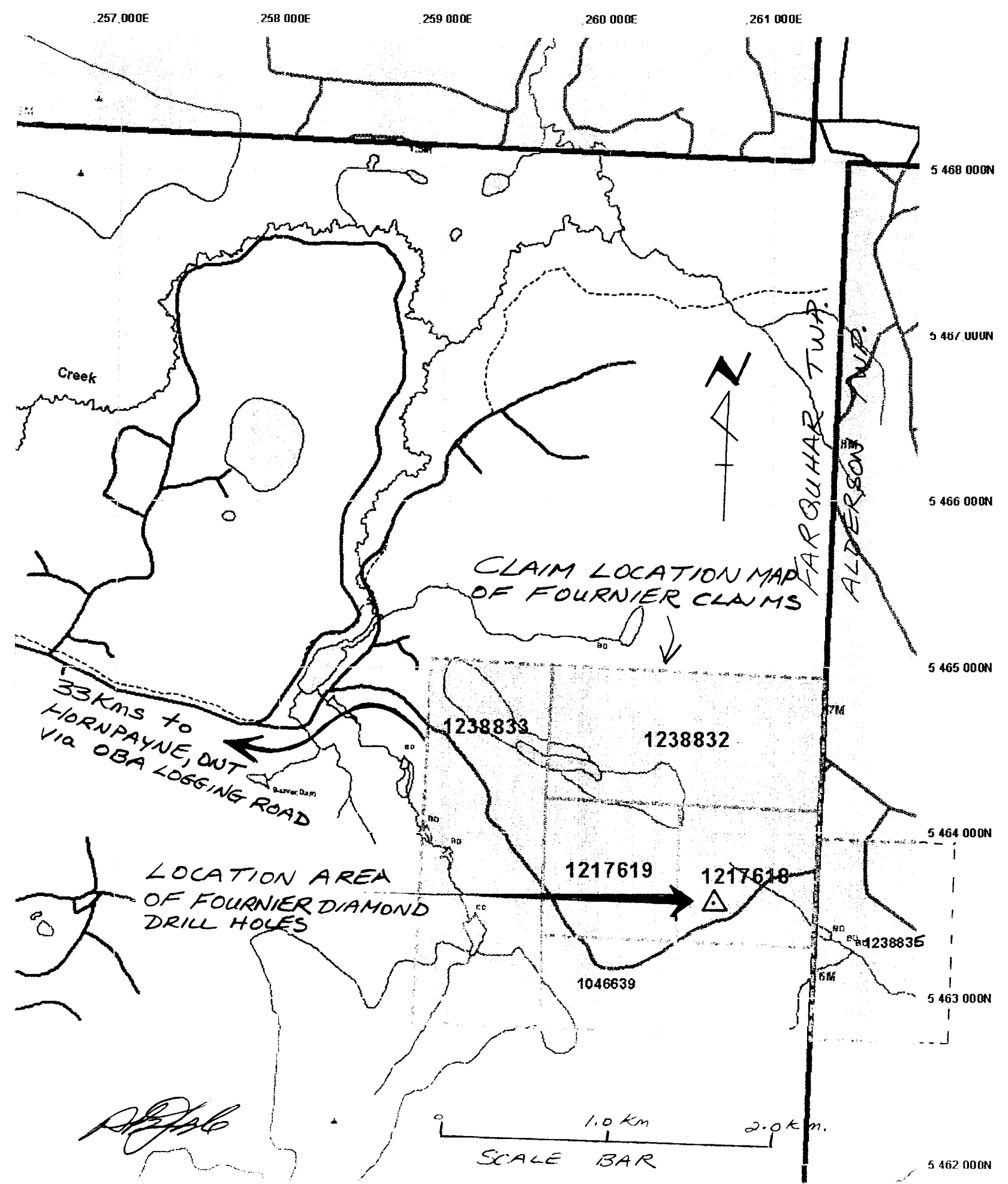
- Administrative Boundaries
- Township
- Concession, Lot
- Provincial Park
- Indian Reserve
- Cliff, Pit and Pile
- Contour
- Contour - Approx., Auxiliary Depression
- Shaft
- Mine Headframe
- Railway
- Road
- Trail
- Natural Gas Pipeline
- Hydro Line
- Communication Line
- Wooded Area
- Monument - Cadastral, Historical, Horiz. Control

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
- Water Power Lease Agreement
- Mining Claim

LAND TENURE WITHDRAWALS

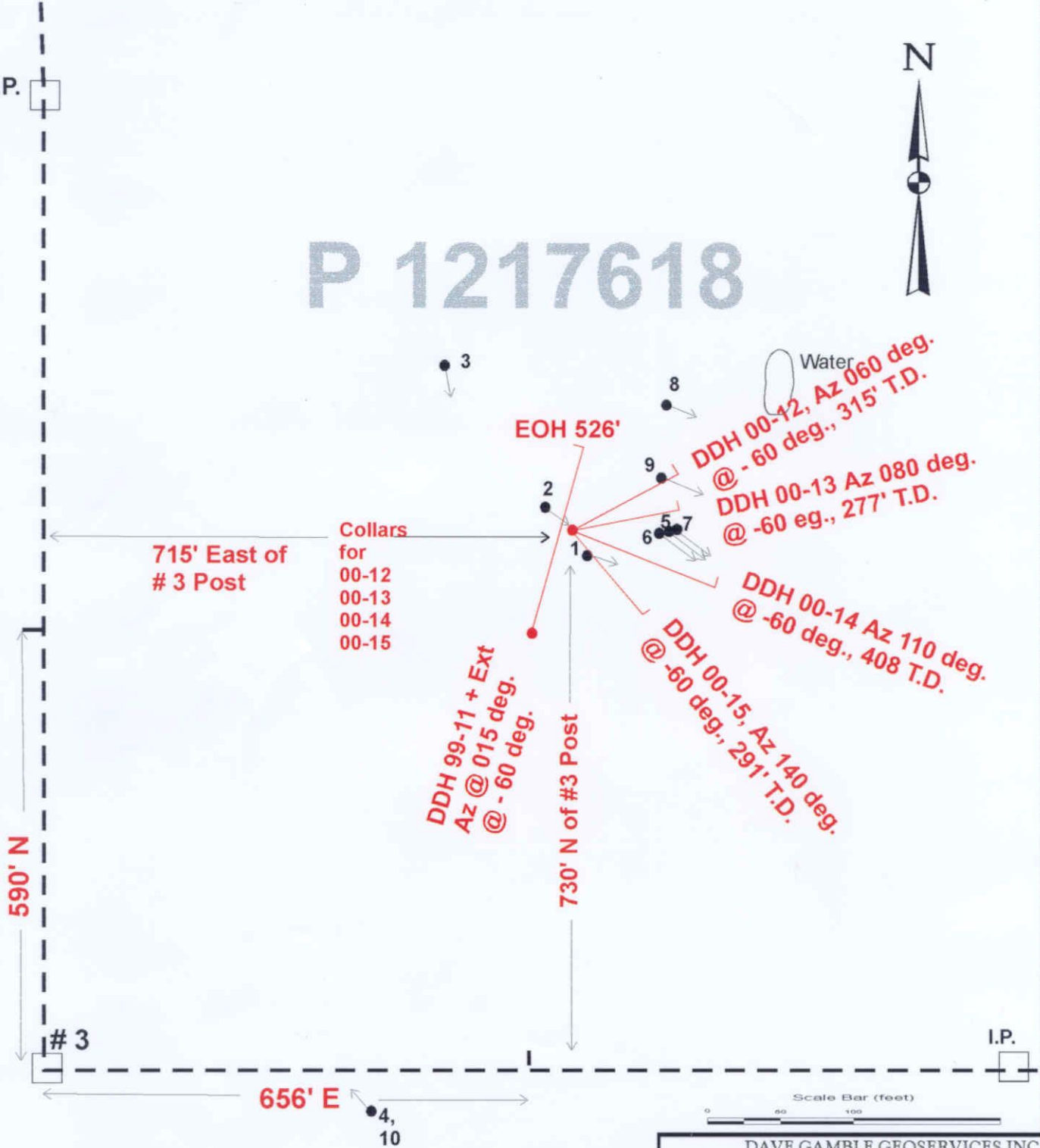
- Areas Withdrawn from Disposition



P 1217618



I.P.



DAVE GAMBLE GEOSERVICES INC
70 First Street, Kirkland Lake, Ontario P2N 1N3
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FOURNIER PROPERTY

DDH PLAN LOCATION MAP SHOWING
DDH's 99-11 & 99-11 Ext, 00-12, 00-13, 00-14, and 00-15,
and also showing the location of previous DDH's
on Mining Claim P 1217618 in FARQUHAR TOWNSHIP

Date: May, 2001	NTS: 42F	FIG-99-11
Scale: Scale Bar	Drawn Ref: eeddhloc.cdr	

I.P.

N

P 1217618

3

EOH 526'

Water

DDH 00-12, Az 060 deg.
@ -60 deg., 315' T.D.

DDH 00-13 Az 080 deg.
@ -60 eg., 277' T.D.

DDH 00-14 Az 110 deg.
@ -60 deg., 408 T.D.

DDH 00-15, Az 140 deg.
@ -60 deg., 291' T.D.

715' East of
3 Post

Collars
for
00-12
00-13
00-14
00-15

DDH 99-11 + Ext
Az @ 015 deg.
@ -60 deg.

730' N of #3 Post

590' N

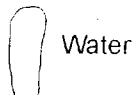
3

I.P.

656' E

4,
10

Scale Bar (feet)



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FOURNIER PROPERTY

DDH PLAN LOCATION MAP SHOWING
DDH's 99-11 & 99-11 Ext, 00-12, 00-13, 00-14, and 00-15,
and also showing the location of previous DDH's
on Mining Claim P 1217618 in FARQUHAR TOWNSHIP

Date: May, 2001	NTS: 42F	FIG-99-11
Scale: Scale Bar	Drawn Ref: eeddhoc cdr	

DAVE GAMBLE GEOSERVICES INC

DIAMOND DRILL HOLE GRAPHIC LOG

PROJECT: E. FOURNIER

DDH No: 99-11 & 99-11ext

Sheet 1 of 2

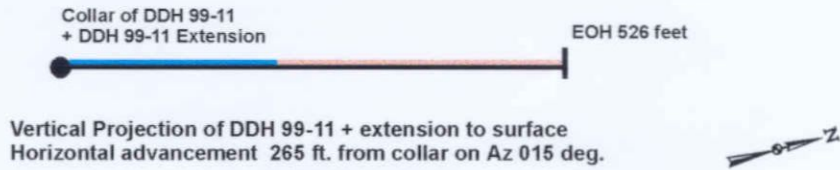
COORDS: FARGUHAIR TWP

TO ACCOMPANY DRILL LOG & SECTION

SM-5 (c.g.s.)	DEPTH (m) <i>ft</i>	MAGNETIC SUSCEPTIBILITY	DEPTH (m)	GRAPHIC LOG	REMARKS
	0	0	00		0/B
0.7	20				
0.8	30 ^{25'}		10		
0.6	40				
0.4	50 ^{50'}				
0.2	60		20		
0.1	70				
0.3	80 ^{75'}				DIABASE DYKE
0.4	90				Weak dissem magnetite
0.5	100'		30		
0.8	110				
0.4	120				
0.1	130 ^{25'}		40		
0.8	140				
0.8	150 ^{50'}				
0.1	160		50		
0.1	170				
0.8	180 ^{75'}				
0.9	190				
0.0	200'		60		
0.0	210				
0.0	220				
0.0	225 ^{25'}		70		40°
0.0	230				
0.0	240				
0.0	250 ^{50'}				
0.0	260		80		GRANITE GNEISS
0.0	270				
0.0	280 ^{75'}				
0.0	290				
0.0	300'		90		
0.0	310				
0.0	320				
	325 ^{25'}		100		

DATE: 10/12/01 SIGNED: DJ

SURFACE TRACE - PLAN VIEW OF DDH 99-11EXT on Azimuth 015 deg.



DRILL HOLE CROSS SECTION DDH 99-11 EXT

Collar of DDH 99-11 + DDH 99-11 Extension

Azimuth 015 deg. →

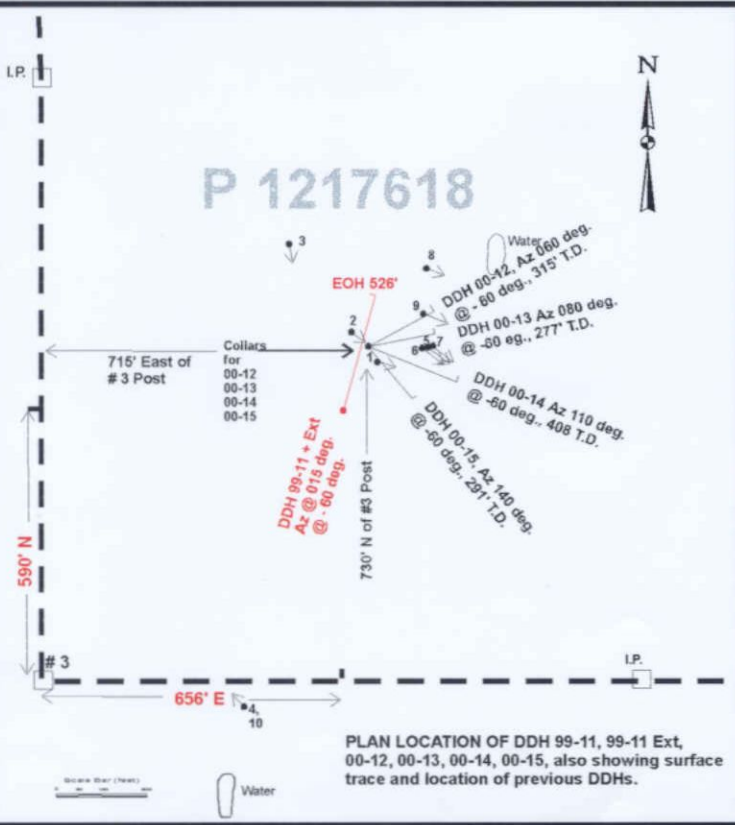
- LEGEND**
- █ Diabase Dyke
 - █ Granite Pegmatite
 - █ Granite Gneiss
 - █ Biotite Amphibolitic Gneiss
 - █ Quartzite (BIF)
 - Gneissic Fabric Fault



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FOURNIER PROPERTY
FARQUHAR TOWNSHIP
DDH 99-11EXT MINING CLAIM P 1217618
Surface Trace and Cross Section
along Drill Hole Azimuth 015 Degrees
(Looking NNW)

Date: May, 2001	NTS: 42F	FIG 99-11
Scale: Scale Bar	Drawn Ref: e19911.cdr	



SURFACE TRACE - PLAN VIEW OF DDH 99-11EXT on Azimuth 015 deg.

Collar of DDH 99-11
+ DDH 99-11 Extension

EOH 526 feet

Vertical Projection of DDH 99-11 + extension to surface
Horizontal advancement 265 ft. from collar on Az 015 deg.



DRILL HOLE CROSS SECTION DDH 99-11 EXT

Collar of DDH 99-11
+ DDH 99-11 Extension

Azimuth 015 deg.

- LEGEND**
- Diabase Dyke
 - Granite Pegmatite
 - Granite Gneiss
 - Biotite Amphibolitic Gneiss
 - Quartzite (BIF)
 - Gneissic Fabric
 - Fault

35 deg. TCA

40 deg. TCA

40 deg. TCA

EOH 99-11 436 feet

40 deg. TCA

EOH 99-11 ext 526 feet

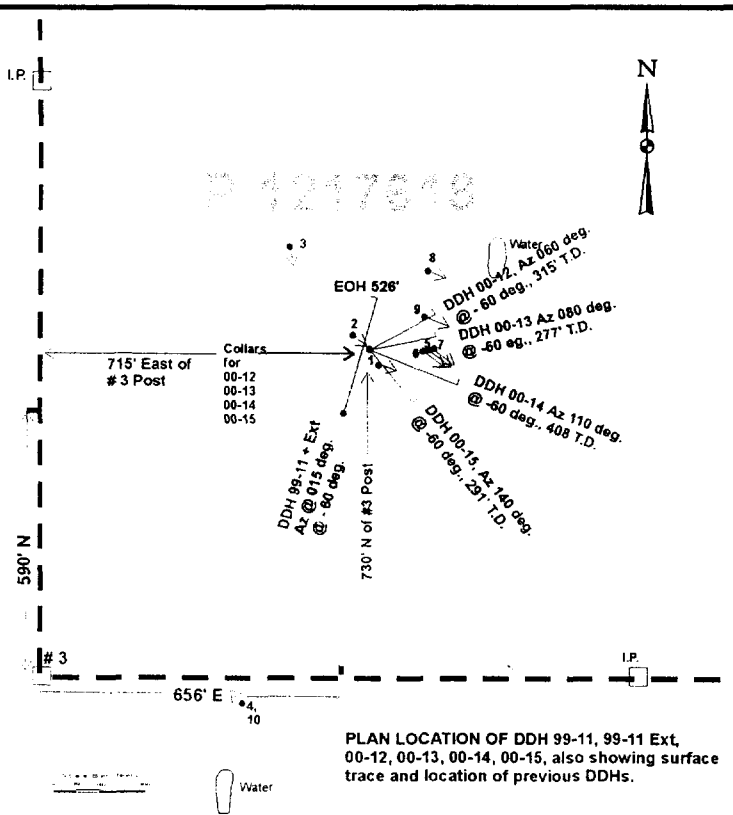
Scale Bar (100')

DAVE GAMBLE GEOSERVICES INC
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FOURNIER PROPERTY

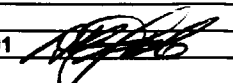
FARQUHAR TOWNSHIP
DDH 99-11EXT MINING CLAIM P 1217618
Surface Trace and Cross Section
along Drill Hole Azimuth 015 Degrees
(Looking NNW)

Date: May, 2001	NTS: 42F	FIG 99-11
Scale: Scale Bar	Drawn Ref: eI9911.cdr	



DAVE GAMBLE GEOSERVICES INC. 70 First Street, Kirkland Lake, Ontario, P2N 1N3, Tel: 705-567-4381, Fax: 705-567-3801

DRILL RECORD

Project: HEARST PROJECT	Azimuth: 060 deg.	Started: JUNE 7, 2000	Logged For: E. FOURNIER
Property: FOURNIER PROPERTY	Dip: - 60 deg.	Completed: JUNE 20, 2000	Logged By: DAVE GAMBLE, MAY 8, 2001 
Twp/Claim: FARQUHAR TWP P 1217618	Location: 730 ft N and 715 ft E of Post #3	Core Size: AQ	Tests: TD: N/A Dip: Az:
Hole No: 00-12	Total Depth: 315 ft.	Drilled By: E. FOURNIER	TD: N/A

Purpose of Hole: The hole was drilled to test for rare earth pegmatite hosted mineralization and possible sulphide mineralization in the gneiss sequence.

Remarks / Results: E. Fournier personally spotted and drilled this hole during part of a summer 2000 drill program. All drill hole information regarding the collar location, azimuth, inclination, and dates of drilling, was supplied by E. Fournier to DGG Inc. who was requested to carry out only the logging of DDH 00-12. Magnetic Susceptibility readings were taken at regular intervals over the entire length of DDH 00-12, see accompanying Graphic Log, and accompanying Drill Section. The hole encountered several diabase dykes that intrude into a migmatitic gneissic sequence consisting of grey to pale pink granitic gneiss, biotite-amphibolitic gneiss, and grey quartzite with remnant lean iron formation. During the current logging 7 samples were identified for assay. Only two samples were submitted for Au, Li, and Rare Earth Element (REE) analyses, and one sample was submitted for Au, Ag analyses only. Low values were obtained from the assaying.

Feet From:	Feet To:	Description	Sample Number:	From:	To:	length (ft)	Au oz/ton	Ag ppm	Cu ppm	Zn ppm	Li ppm
0	20.0	OVERBURDEN (CASING PULLED)									
20.0	141.3	DIABASE DYKE Medium green, fine grained, massive uniform diabase dyke. The unit carries fine < 1mm magnetite grains, see magnetic susceptibility readings on graphic log profile. The magnetite as well as dark green amphibole or chlorite flecks occurs as a finely disseminated grains that impart a pepper-like texture. From 130-141.3 m the diabase becomes much finer grained with an aphanitic lower contact chilled margin. The lower contact is sharp with weak local undulations to a slightly wavy contact at 25 deg. TCA.									
141.3	146.9	GRANITIC GNEISS Grey to greenish, locally pale pink, fine to medium grained crystalline, granite gneiss. Gneissic layering at 35 deg. TCA. This grey granite gneiss consists of fine dark brown to black biotite in a light grey plagioclase ground mass locally with pale pink medium grained feldspar. At 141.7-142.0, 142.4-142.8, 143.1-143.4, 144.1-144.4, and 145.2-145.0, 5, 146.4-146.9, are a coarse grained granite gneiss bands consisting of coarse crystalline pink and white feldspar and quartz that delineate the alternating gneissic layering with the grey granite gneiss. The coarse grained gneissic layering approximates 35 deg. TCA and contribute to the overall gneissic texture. Lower contact sharp at 35 deg. TCA.	467*** 468*** plus (***) denotes REE analyses	141.7	144.4	2.7	<0.001			8	
				144.4	146.9	2.5	<0.001				7

DAVE GAMBLE GEOSERVICES INC

DIAMOND DRILL HOLE GRAPHIC LOG

PROJECT: E. FOURNIER

DDH No: 00-12

Sheet 1 of 1

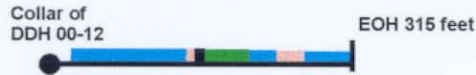
COORDS: FARQUHAR TWP

TO ACCOMPANY DRILL LOG SECTION

SM-5 (c.g.s.)	DEPTH (m) <u>ft</u>	MAGNETIC SUSCEPTIBILITY	DEPTH (m)	GRAPHIC LOG	REMARKS
		1.0 2.0 3.0 4.0			
	00		00		0/B
0.1	20				
0.2	30		10		
0.1	40				
0.2	50				DIABASE DYKE
0.6	60		20		
0.0	70				
0.9	80				
0.1	90		30		
1.1	100				
0.4	110				
1.1	120				
0.4	130		40		
0.2	140				25' 35' GRANITE GNEISS
0.8	150				35' 130' QUARTZITE + BIF (SP, P, Mg)
5.4	151				50'
7.9	160		50		
0.0	170				
0.0	180				30' AMPHIBOLITIC GNEISS + BIOTITE
0.0	190		60		
0.0	200				
0.7	210				30' DIABASE DYKE
0.0	220		70		
0.5	225				
1.0	230				30' GRANITE GNEISS
0.0	240		80		
0.0	250				
0.1	260				45' DIABASE DYKE
1.3	270		90		
0.8	275				
0.0	280				
0.6	290				
0.6	295				
0.0	300				
0.0	305				
0.1	310				EOH 315 feet.
	315		100		

DATE: 10/12/01 SIGNED: [Signature]

SURFACE TRACE - PLAN VIEW OF DDH 00-12 on Azimuth 060 deg.



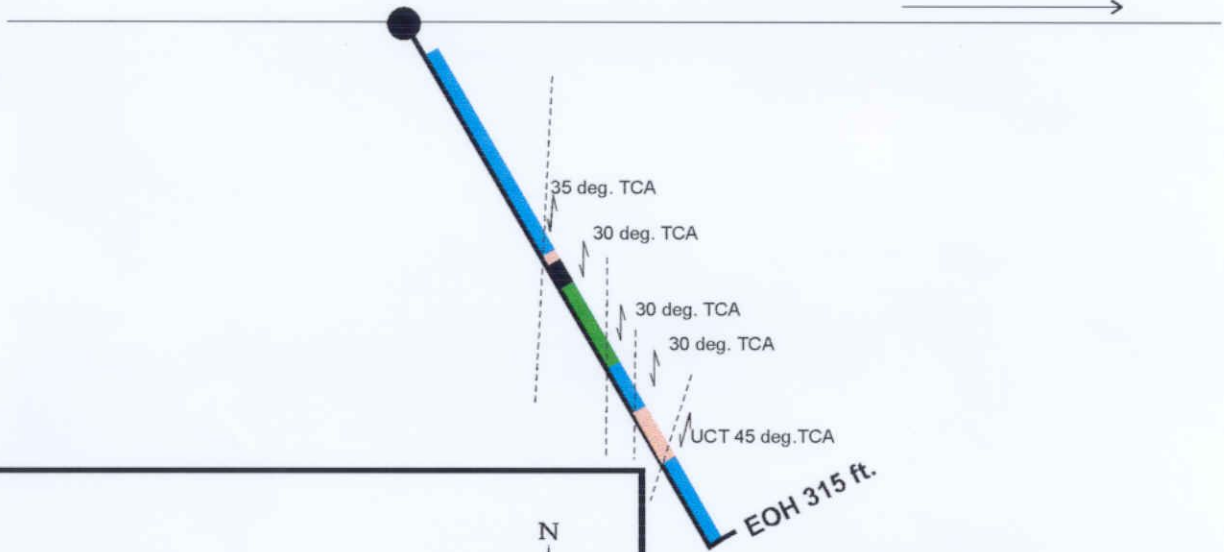
Vertical Projection of DDH 00-12 to surface
Horizontal advancement 160 ft. from collar on Az 060 deg.



DRILL HOLE CROSS SECTION DDH 00-12

Collar of DDH 00-12

Azimuth 060 deg.



LEGEND

- █ Diabase Dyke
- █ Granite Pegmatite
- █ Granite Gneiss
- █ Biotite Amphibolitic Gneiss
- █ Quartzite (BIF)
- Gneissic Fabric
- Fault

Scale Bar (feet)

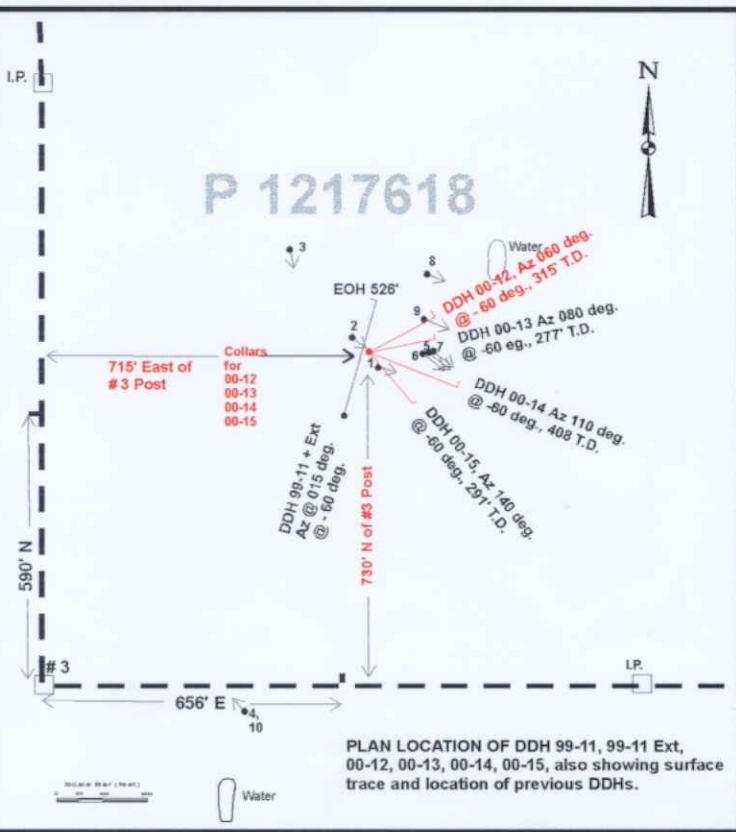


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FOURNIER PROPERTY

FARQUHAR TOWNSHIP
DDH 00-12 MINING CLAIM P 1217618
Surface Trace and Cross Section
along Drill Hole Azimuth 060 Degrees
(Looking NW)

Date: May, 2001	NTS: 42F	FIG 00-12
Scale: Scale Bar	Drawn Ref: e10012.cdr	



SURFACE TRACE - PLAN VIEW OF DDH 00-12 on Azimuth 060 deg.

Collar of DDH 00-12 EOH 315 feet

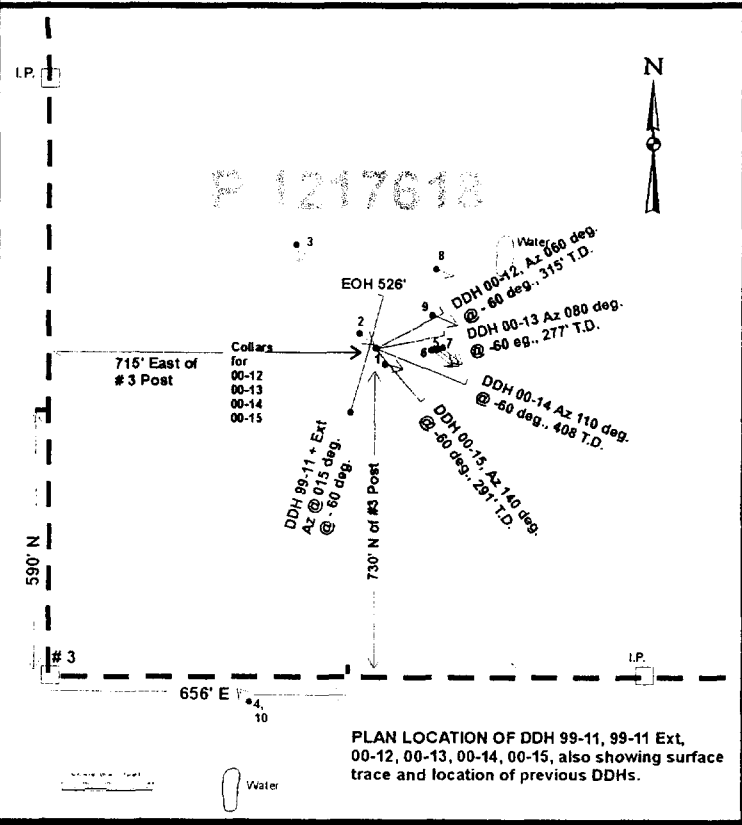
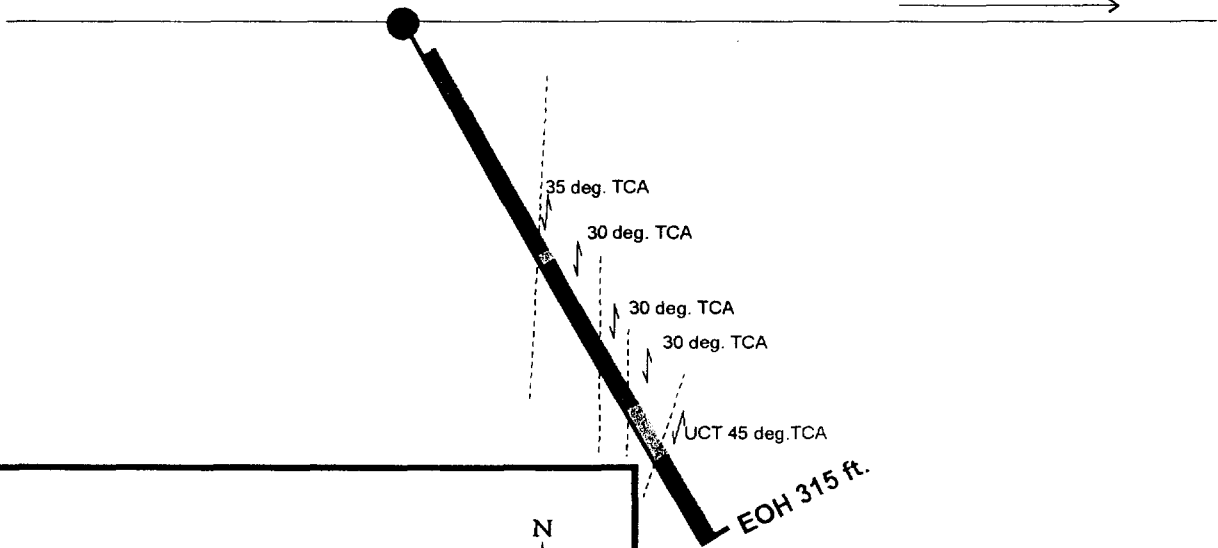
Vertical Projection of DDH 00-12 to surface
Horizontal advancement 160 ft. from collar on Az 060 deg.



DRILL HOLE CROSS SECTION DDH 00-12

Collar of DDH 00-12

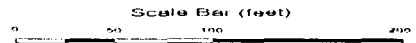
Azimuth 060 deg. →



PLAN LOCATION OF DDH 99-11, 99-11 Ext, 00-12, 00-13, 00-14, 00-15, also showing surface trace and location of previous DDHs.

LEGEND

- Diabase Dyke
- Granite Pegmatite
- Granite Gneiss
- Biotite Amphibolitic Gneiss
- Quartzite (BIF)
- Gneissic Fabric
- Fault



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FOURNIER PROPERTY
FARQUHAR TOWNSHIP
DDH 00-12 MINING CLAIM P 1217618
Surface Trace and Cross Section
along Drill Hole Azimuth 060 Degrees
(Looking NW)

Date: May, 2001	NTS: 42F	FIG 00-12
Scale: Scale Bar	Drawn Ref: e0012.cdr	

DAVE GAMBLE GEOSERVICES INC

DIAMOND DRILL HOLE GRAPHIC LOG

PROJECT: E. FOURNIER

DDH No: 00-13

Sheet 1 of 1

COORDS: FARQUHAR TWP

TO ACCOMPANY DRILL LOG & SECTION

SM-5 (c.g.s.)	DEPTH (m) ft	MAGNETIC SUSCEPTIBILITY	DEPTH (m)	GRAPHIC LOG	REMARKS
			00		O/B
0.0	22 25'				
0.5	30		10		DIABASE DYKE
0.9	40				
0.2	50 50'				
0.3	60				
0.0	65		20		
0.0	70				
0.0	80 75'				GRANITE GNEISS
0.0	90				
0.3	94.4		30		QUARTZITE + Po-Py
1.4	100'				
0.0	105				
0.1	109				QUARTZITE + AMPHIBOLITIC GNEISS LAYERST PY
0.3	115.6				
0.0	120				
0.0	125 25'				AMPHIBOLITIC GNEISS
0.0	130		40		
0.0	135				
0.0	140				GRANITE GNEISS
0.0	145				
0.0	150 50'				
0.0	155				AMPHIBOLITIC GNEISS + pink garnet
0.0	160		50		
0.0	165				
0.0	170				
0.0	175 75'				GRANITE GNEISS
0.0	180				
0.4	185				
0.0	190		60		
0.0	195				
0.0	200'				
0.0	205				AMPHIBOLITIC GNEISS
0.0	210				
0.0	215				
0.1	220				
0.0	225 25'		70		APLITE DYKE
0.0	230				
0.0	235				AMPHIBOLITIC GNEISS
0.0	240				
0.0	245				
0.0	250 50'				
0.1	255				GRANITE GNEISS
0.0	260		80		
0.0	265				
0.0	270				
0.0	275 75'				
	300'		90		
			100		

0
1
3
5
6

DATE: 10/21/01 SIGNED: *[Signature]*

EOH 277.0 feet

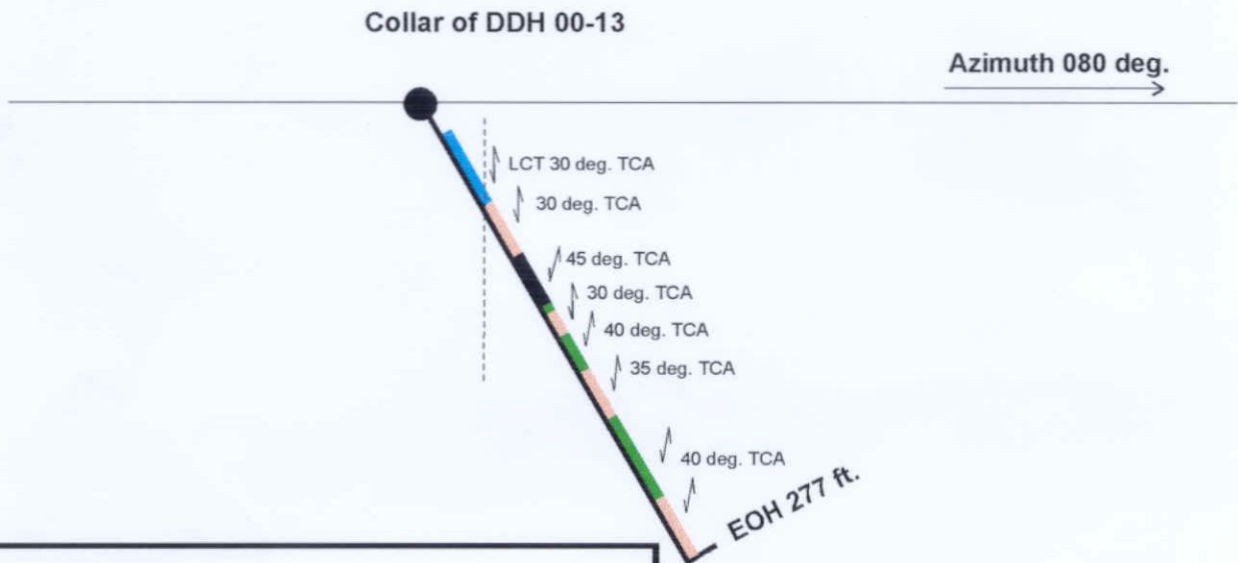
SURFACE TRACE - PLAN VIEW OF DDH 00-13 on Azimuth 080 deg.



Vertical Projection of DDH 00-13 to surface
Horizontal advancement 140 ft. from collar on Az 080 deg.

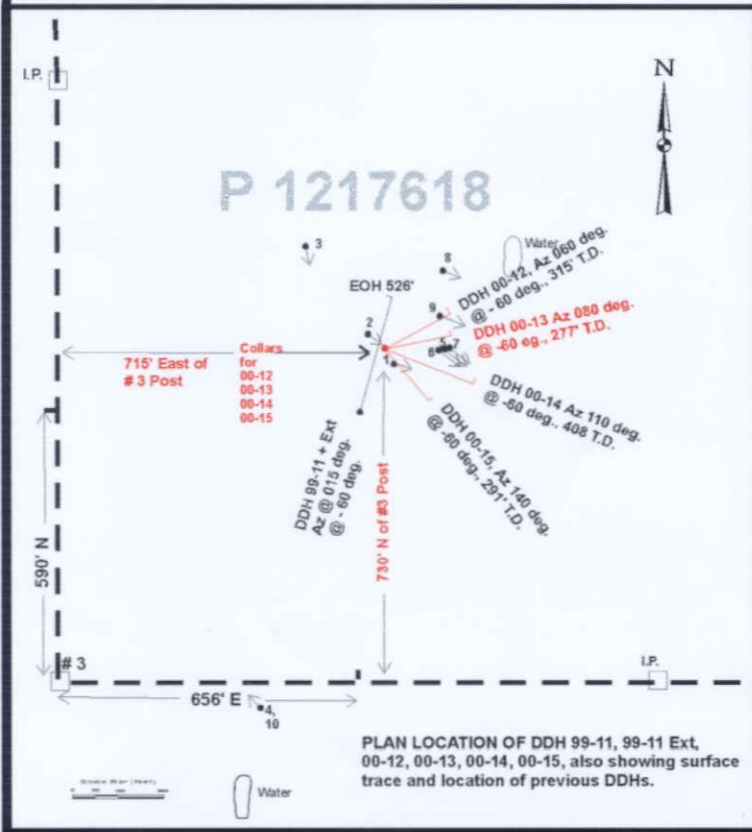


DRILL HOLE CROSS SECTION DDH 0013



Azimuth 080 deg.

EOH 277 ft.



P 1217618

LEGEND

- █ Diabase Dyke
- █ Granite Pegmatite
- █ Granite Gneiss
- █ Biotite Amphibolitic Gneiss
- █ Quartzite (BIF)
-
-

Scale Bar (feet)



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FOURNIER PROPERTY
FARQUHAR TOWNSHIP
DDH 00-13 MINING CLAIM P 1217618
Surface Trace and Cross Section
along Drill Hole Azimuth 080 Degrees
(Looking NE)

Date: May, 2001	NTS: 42F	FIG 00-13
Scale: Scale Bar	Drawn Ref: elwd0013.cdr	

SURFACE TRACE - PLAN VIEW OF DDH 00-13 on Azimuth 080 deg.

Collar of DDH 00-13 EOH 277 feet

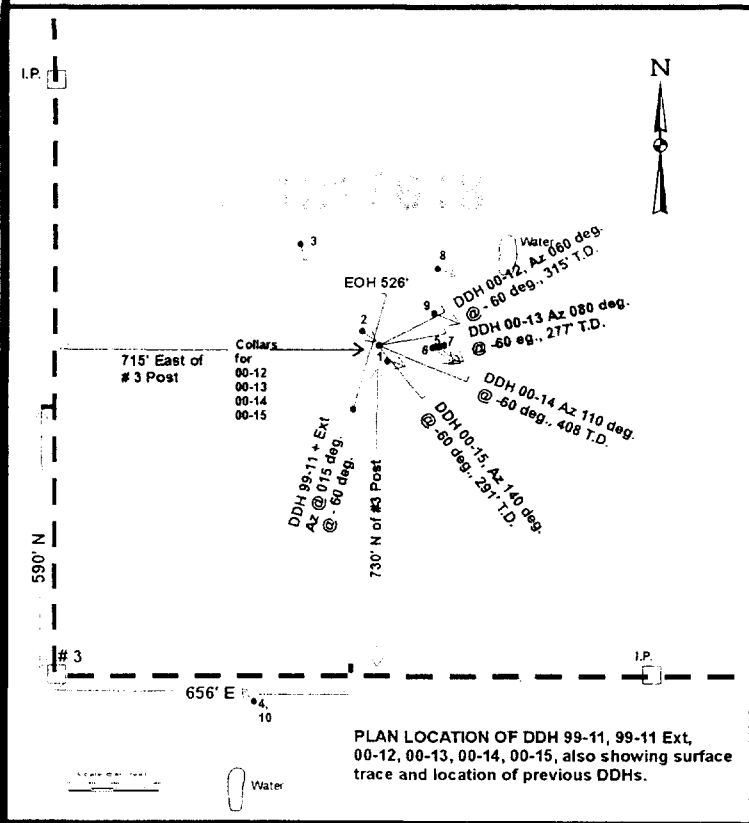
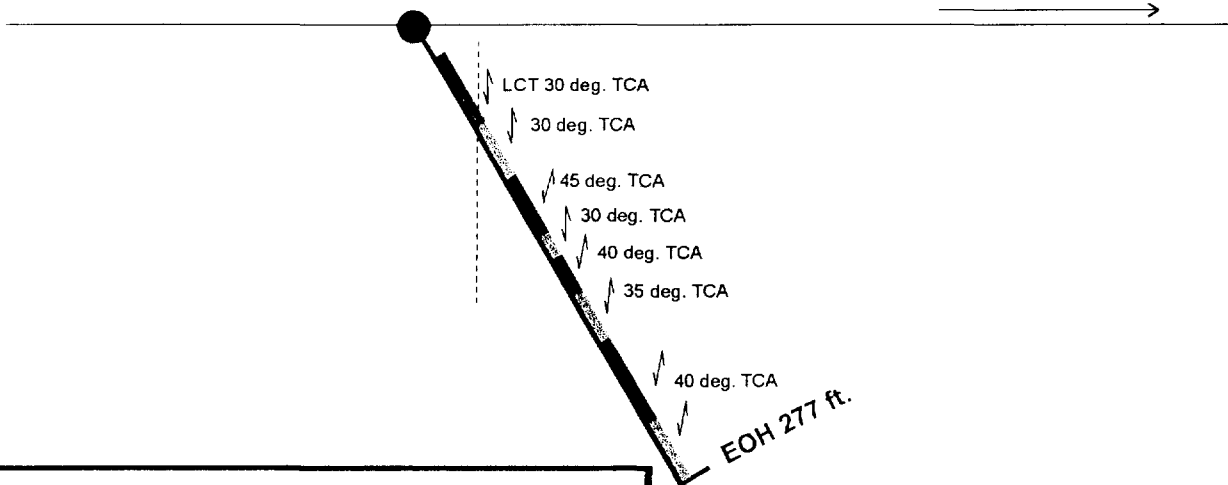
Vertical Projection of DDH 00-13 to surface
Horizontal advancement 140 ft. from collar on Az 080 deg.



DRILL HOLE CROSS SECTION DDH 0013

Collar of DDH 00-13

Azimuth 080 deg. →



PLAN LOCATION OF DDH 99-11, 99-11 Ext, 00-12, 00-13, 00-14, 00-15, also showing surface trace and location of previous DDHs.

LEGEND

- Diabase Dyke
- Granite Pegmatite
- Granite Gneiss
- Biotite Amphibolitic Gneiss
- Quartzite (BIF)
- Gneissic Fabric
- Fault

Scale Bar (feet)

DAVE GAMBLE GEOSERVICES INC
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FOURNIER PROPERTY

FARQUHAR TOWNSHIP
DDH 00-13 MINING CLAIM P 1217618
Surface Trace and Cross Section
along Drill Hole Azimuth 080 Degrees
(Looking NE)

Date: May, 2001	NTS: 42F	FIG 00-13
Scale: Scale Bar	Drawn Ref: elwd0013.cdr	

[Handwritten signature]

DAVE GAMBLE GEOSERVICES INC

DIAMOND DRILL HOLE GRAPHIC LOG

PROJECT: E. FOURNIER

DDH No: 00-14

Sheet 1 of 2

COORDS: FARQUHAR TWP

TO ACCOMPANY DRILL LOG SECTION

SM-5 (c.g.s.)	DEPTH (m) Ft	MAGNETIC SUSCEPTIBILITY	DEPTH (m)	GRAPHIC LOG	REMARKS
			00		OIB
0.4	32		10		DIABASE DYKE
0.3	40				
0.4	50 50'				
0.4	60		20		
0.0	70				
0.0	80 75'				
0.0	90				GRANITE GNEISS
0.1	95		30		
0.3	100				QUARTZITE - 'BIF'
0.4	105				Po + Py
0.0	110				
0.0	120				
0.0	130 25'		40		AMPHIBOLITIC GNEISS + BIOTITE
0.0	140				
0.0	150 50'				
0.0	160		50		GRANITE GNEISS
0.0	170				
0.0	180 75'				
0.0	190		60		
0.0	200				
0.0	210				
0.0	220				
0.0	230 25'		70		AMPHIBOLITIC GNEISS + BIOTITE
0.0	240				
0.0	250 50'				
0.0	260		80		
0.0	270				
0.0	280 75'				
0.0	290		90		
0.0	300				
0.0	310				
0.0	320 25'		100		

DATE: 10/1/2001 SIGNED: DJ

DAVE GAMBLE GEOSERVICES INC

DIAMOND DRILL HOLE GRAPHIC LOG

PROJECT: E FOURNIER

DDH No: 00-14

Sheet 2 of 2

COORDS: FARQUHAR TWP

TO ACCOMPANY DRILL LOG SECTION

SM-5 (c.g.s.)	DEPTH (m) <i>H</i>	MAGNETIC SUSCEPTIBILITY	DEPTH (m)	GRAPHIC LOG	REMARKS																							
0.0	330	[Grid]	100	[Grid]	Graphite + py in QV. AMPHIBOLITIC GNEISS																							
0.0	340		[Grid]		[Grid]	graphite in fractures and as disseminated bands } STRONGLY CONDUCTIVE																						
0.0	350.50						[Grid]	[Grid]	GRANITE GNEISS																			
0.1	358					[Grid]			[Grid]	DIABASE DYKE																		
0.0	365									[Grid]	[Grid]	GRANITE GNEISS																
0.0	370												[Grid]	[Grid]	GRANITE GNEISS													
0.0	380											[Grid]			[Grid]	AMPHIBOLITIC GNEISS												
0.0	390																[Grid]	[Grid]	+ BISTITE									
0.0	400'															[Grid]			[Grid]	← DIABASE DYKLETS								
0.0	407																			[Grid]	[Grid]	EOH 408 feet						
	25	[Grid]		[Grid]																								
	50		[Grid]		[Grid]																							
	75						[Grid]	[Grid]																				
	500'					[Grid]			[Grid]																			
	25									[Grid]	[Grid]																	
	50												[Grid]	[Grid]														
	75											[Grid]			[Grid]													
	600'																[Grid]	[Grid]										
	25															[Grid]			[Grid]									
	50																			[Grid]	[Grid]							
	75	[Grid]		[Grid]																								
	80		[Grid]		[Grid]																							
	25						[Grid]	[Grid]																				
	50					[Grid]			[Grid]																			
	90									[Grid]	[Grid]																	
	200												[Grid]	[Grid]														

DATE: 10/2001 SIGNED: [Signature]

SURFACE TRACE - PLAN VIEW OF DDH 00-14 on Azimuth 110 deg.

Collar of DDH 00-14 EOH 408 feet

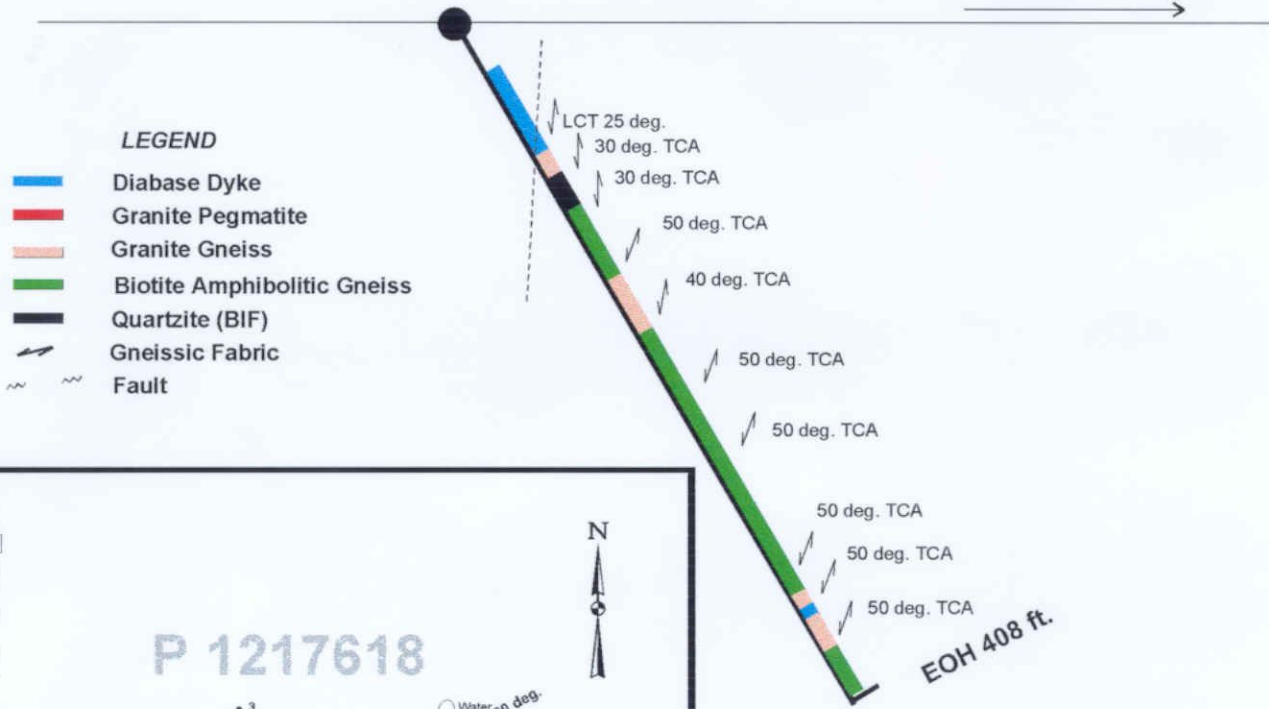
Vertical Projection of DDH 00-14 to surface
Horizontal advancement 205 ft. from collar on Az 110 deg.



DRILL HOLE CROSS SECTION DDH 00-14

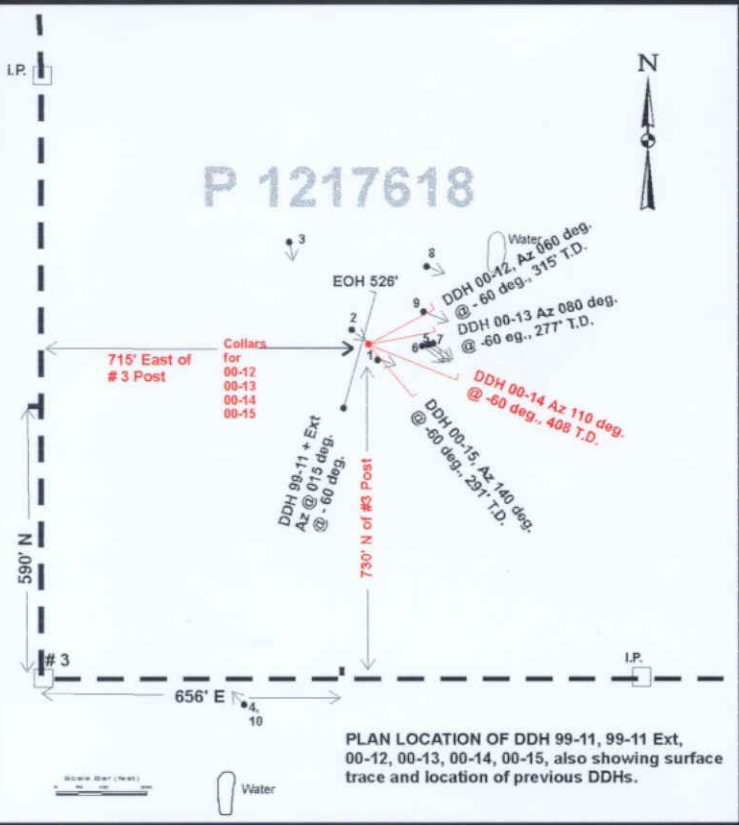
Collar of DDH 00-14

Azimuth 110 deg



LEGEND

- █ Diabase Dyke
- █ Granite Pegmatite
- █ Granite Gneiss
- █ Biotite Amphibolitic Gneiss
- █ Quartzite (BIF)
- Fault



PLAN LOCATION OF DDH 99-11, 99-11 Ext, 00-12, 00-13, 00-14, 00-15, also showing surface trace and location of previous DDHs.

Scale Bar (feet)

DAVE GAMBLE GEOSERVICES INC
70 First Street, Kirkland Lake, Ontario P2N 1N3
Tel: 705-567-4381 Fax: 705-567-3801

FOURNIER PROPERTY
FARQUHAR TOWNSHIP
DDH 00-14 MINING CLAIM P 1217618
Surface Trace and Cross Section
along Drill Hole Azimuth 110 Degrees
(Looking NE)

Date: May, 2001	NTS: 42F	FIG 00-14
Scale: Scale Bar	Drawn Ref: elwd0014.cdr	

SURFACE TRACE - PLAN VIEW OF DDH 00-14 on Azimuth 110 deg.

Collar of DDH 00-14 EOH 408 feet

Vertical Projection of DDH 00-14 to surface
Horizontal advancement 205 ft. from collar on Az 110 deg.



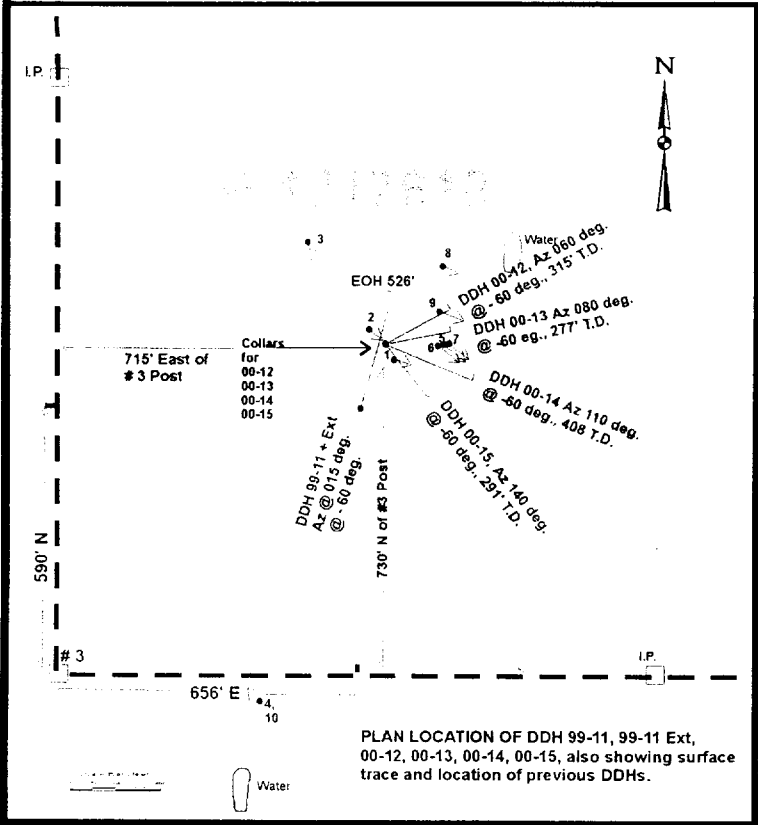
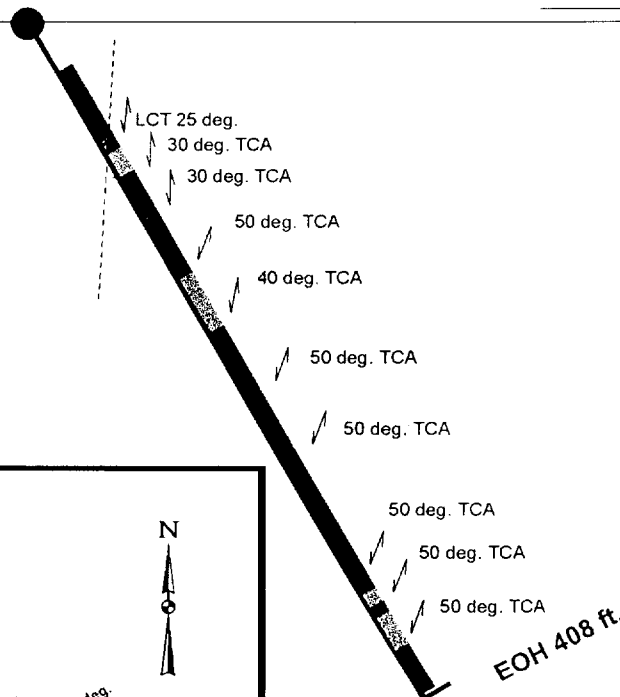
DRILL HOLE CROSS SECTION DDH 00-14

Collar of DDH 00-14

Azimuth 110 deg

LEGEND

- Diabase Dyke
- Granite Pegmatite
- Granite Gneiss
- Biotite Amphibolitic Gneiss
- Quartzite (BIF)
- Gneissic Fabric
- Fault



PLAN LOCATION OF DDH 99-11, 99-11 Ext, 00-12, 00-13, 00-14, 00-15, also showing surface trace and location of previous DDHs.

Scale Bar (feet)

DAVE GAMBLE GEOSERVICES INC
70 First Street, Kirkland Lake, Ontario P2N 1N3
Tel: 705-567-4381 Fax: 705-567-3801

FOURNIER PROPERTY
FARQUHAR TOWNSHIP
DDH 00-14 MINING CLAIM P 1217618
Surface Trace and Cross Section
along Drill Hole Azimuth 110 Degrees
(Looking NE)

Date: May, 2001	NTS: 42F	FIG 00-14
Scale: Scale Bar	Drawn Ref: elwd0014 cdr	

DAVE GAMBLE GEOSERVICES INC

DIAMOND DRILL HOLE GRAPHIC LOG

PROJECT: E. FOURNIER

DDH No: 00-15

Sheet 1 of 1

COORDS: FARQUHAR TWP

TO ACCOMPANY DRILL LOG & SECTION

SM-5 (c.g.s.)	DEPTH (m) Ft	MAGNETIC SUSCEPTIBILITY	DEPTH (m)	GRAPHIC LOG	REMARKS
			00		018
0.3	20				
0.2	30		10		DIABASE DYKE
0.4	40				
0.7	50 50'				
0.1	60		20		
0.5	70				
0.3	75 75'			30	
0.0	80				
0.0	90				AMPHIBOLITIC GNEISS + BIOTITE
0.0	100'		30		
0.0	110			30	
0.0	120				GRANITE "PEGMATITE" COARSE megacrystic feldspar
0.0	130 25'		40	50	
0.0	130				GRANITE GNEISS
0.1	140			40	
0.0	150 50'				AMPHIBOLITIC GNEISS + BIOTITE
0.0	160		50		
0.0	170				
0.0	180 75'			50	
0.0	190				
0.0	200'		60		
0.0	210				GRANITE GNEISS
0.0	220				
0.0	230 25'		70		
0.0	240				
0.0	250 50'				
0.0	260		80		
0.0	270			50	
0.0	280 75'			45	AMPHIBOLITIC GNEISS
0.0	290				GRANITE GNEISS
0.0	300'		90		EDH 291 feet
			100		

DATE: 10/1/2001 SIGNED: *[Signature]*

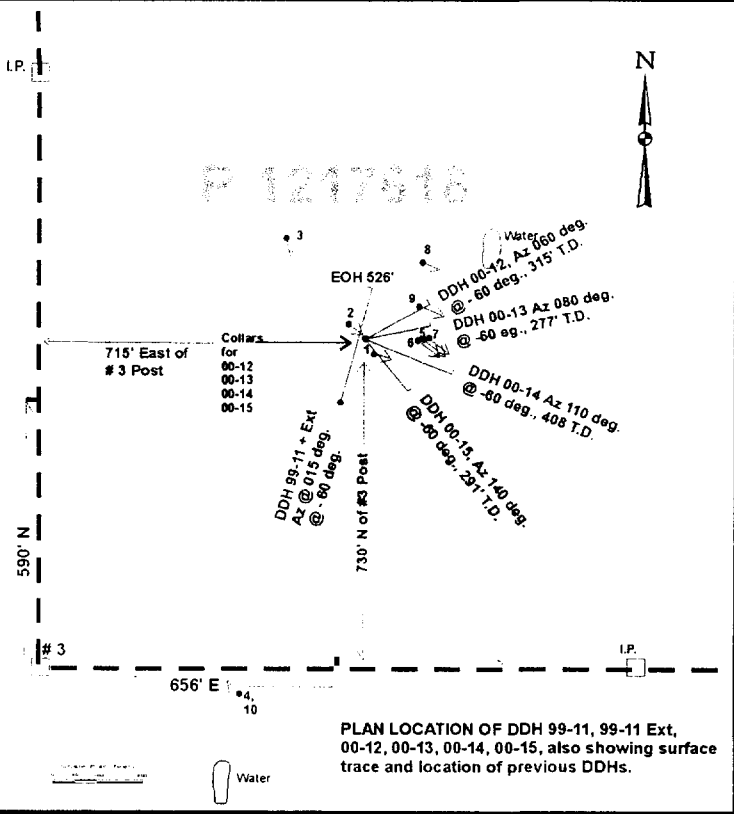
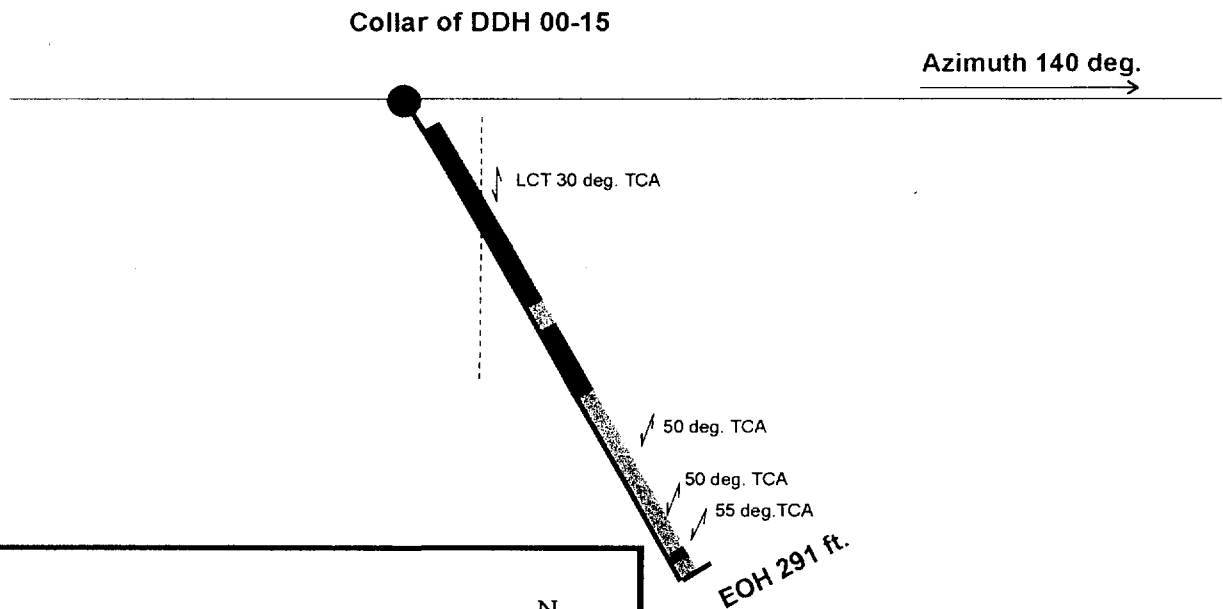
SURFACE TRACE - PLAN VIEW OF DDH 00-15 on Azimuth 140 deg.



Vertical Projection of DDH 00-15 to surface
Horizontal advancement 148 ft. from collar on Az 140 deg.



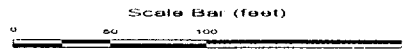
DRILL HOLE CROSS SECTION DDH 00-15



PLAN LOCATION OF DDH 99-11, 99-11 Ext, 00-12, 00-13, 00-14, 00-15, also showing surface trace and location of previous DDHs.

LEGEND

- Diabase Dyke
- Granite Pegmatite
- Granite Gneiss
- Biotite Amphibolitic Gneiss
- Quartzite (BIF)
- Gneissic Fabric
- Fault



DAVE GAMBLE GEOSERVICES INC
70 First Street, Kirkland Lake, Ontario P2N 1N3
Tel: 705-567-4381 Fax: 705-567-3801

FOURNIER PROPERTY
FARQUHAR TOWNSHIP
DDH 00-15 MINING CLAIM P 1217618
Surface Trace and Cross Section
along Drill Hole Azimuth 060 Degrees
(Looking NE)

Date: May, 2001	NTS: 42F	FIG 00-15
Scale: Scale Bar	Drawn Ref: e1wd0015.cdr	

APPENDIX
ASSAY CERTIFICATES AND INVOICES



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Assay Certificate

1W-1077-RA1

Company: **ELWOOD FOURNIER**

Date: MAY-31-01

Project:

Attn: E. Fournier

We hereby certify the following Assay of 10 Core samples submitted MAY-22-01 by .

Sample Number	Au oz/ton	Au Check oz/ton	Ag g/tonne	Li PPM	Pt g/tonne	Pd g/tonne
467	<0.001	-	-	8	-	-
468	<0.001	-	-	7	-	-
470	<0.001	-	0.1	-	-	-
475	<0.001	<0.001	0.2	-	<0.005	<0.005
476 not rec'd	-	-	-	-	-	-
477	<0.001	-	0.2	-	<0.005	<0.005
479	<0.001	-	0.1	-	<0.005	0.01
485	<0.001	-	-	6	-	-
486	<0.001	-	-	2	-	-
487	<0.001	-	-	9	-	-
488	<0.001	-	-	17	<0.005	<0.005

Rare earth, Multi element and WRA results to follow.

Certified by

E. FOURNIER

Attention: E. Fournier

Project:

Sample: Core

Swastika Laboratories Ltd.

1 Cameron Ave., Swastika, Ontario, P0K 1T0

Tel: (705) 642-3244 Fax: (705) 642-3300

Report No : 1W1077 RL

Date : May-31-01

ICP Whole Rock Assay

Lithium Metaborate Fusion

Sample Number	SiO ₂ %	Al ₂ O ₃ %	Fe ₂ O ₃ %	CaO %	MgO %	Na ₂ O %	TiO ₂ %	K ₂ O %	MnO %	P ₂ O ₅ %	LOI %	Ba ppm	Sr ppm	Zr ppm	Sc ppm	Y ppm	Be ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	V ppm	Zn ppm	Rb ppm	Nb ppm	Total %
475	65.61	7.73	16.06	1.56	1.42	2.40	0.22	0.88	0.09	0.11	3.54	280	160	60	5	5	<5	10	240	145	30	50	45	<100	<10	99.73
479	63.69	12.37	9.91	2.23	2.41	3.38	0.40	1.76	0.14	0.13	2.99	650	350	110	10	10	<5	25	200	150	45	80	80	<100	<10	99.60

Up to 100 ppm Cr contamination due to sample grinding.

Sample is fused with Lithium metaborate and dissolved in dilute HNO₃.



E. FOURNIER

Attention: E. Fournier

Project:

Sample: Core

Swastika Laboratories Ltd.

1 Cameron Ave., Swastika, Ontario, P0K 1T0

Tel: (705) 642-3244 Fax: (705) 642-3300

Report No : 1W1077 RJ

Date : May-31-01


MULTI-ELEMENT ICP ANALYSIS

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
477	<0.2	0.85	<5	30	0.5	5	0.23	1	62	194	469	14.40	0.09	0.63	290	2	0.04	83	420	24	5	3	<10	<1	0.11	44	<10	3	93	16
488	<0.2	1.02	<5	20	0.5	<5	0.33	<1	18	230	48	4.50	0.10	0.73	310	2	0.03	42	290	20	5	4	<10	2	0.10	36	<10	6	67	9

Up to 100 ppm Cr contamination due to sample grinding.

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95c for 2 hours and diluted to 25ml with D.I.H2O.

Signed: 

Becquerel Laboratories Inc.
6790 Kitimat Rd., Unit 4,
Mississauga, Ont. L5N 5L9

Report: T01-00736.0
21-Jun-01

Client : Swastika Laboratories

Note: Analysis by NAA and ICPMS
Reference # 1W-1077-RA1

I.D.	Ce ppm	Dy ppm	Er ppm	Eu ppm	Gd ppm	Ho ppm	La ppm	Lu ppm	Nd ppm	Pr ppm	Sm ppm	Tb ppm	Tm ppm	Yb ppm
1 485	4.3	0.5	0.3	0.6	0.4	<0.1	2.6	<0.1	1.9	0.6	0.4	<0.1	<0.1	0.5
2 486	5.8	1.0	0.7	0.6	0.8	0.2	3.0	0.1	3.4	0.7	0.6	0.2	<0.1	0.8
3 487	13.4	1.3	1.0	0.5	1.0	0.3	6.5	0.2	5.3	1.6	1.4	0.2	0.2	1.2

Becquerel Laboratories Inc.
6790 Kitimat Rd., Unit 4,
Mississauga, Ont. L5N 5L9

Report: T01-00735.0

11-Jun-01

Client : Swastika Laboratories Ltd.

Reference # 1W-1077-RA1

ID	Wt grams	Ce ppm	Cs ppm	Eu ppm	Hf ppm	La ppm	Lu ppm	Nd ppm	Rb ppm	Sm ppm	Sc ppm	Ta ppm	Tb ppm	Th ppm	U ppm	Yb ppm	
1	467	2.25	23	1	0.7	2.0	12	-0.1	11	42	1.8	3.4	1.3	-0.5	1.8	-1	-0.5
2	468	1.96	7	1	0.5	1.0	4	-0.1	5	40	0.6	3.3	0.7	-0.5	0.8	-1	-0.5
3	488	1.85	22	1	0.6	2.0	11	0.1	12	52	1.9	5.5	0.5	-0.5	3.8	4	0.9



Swastika Laboratories Ltd
 P.O. Box 10, 1 Cameron Ave.,
 Swastika, Ontario P0K 1T0
 Tel:(705) 642-3244
 Fax:(705) 642-3300
 E-Mail:swaslab@nt.net

Invoice

DATE	INVOICE #
6/22/01	3235

To:

E. FOURNIER
 P.O. BOX 256
 SWASTIKA, ONTARIO
 P0K 1T0

P.O. NO.		TERMS	PROJECT #	
		30 DAYS		
QTY	DESCRIPTION	CERT#	RATE	AMOUNT
6	Au	1W-1077-RA1	8.00	48.00T
4	Au Pt Pd		18.00	72.00T
4	Ag		7.25	29.00T
6	Li		12.50	75.00T
2	WRA Package		22.00	44.00T
2	Multi Element		8.40	16.80T
3	Rare Earth Package with extra elements		28.00	84.00T
3	Rare Earth Package (research grade)		75.00	225.00T
10	Sample Prep		3.50	35.00T
Business Number: RT883022329				
<i>Paid by cheque # 299 July 3/01 G. Lebl</i>				
			GST	44.02
TOTAL				\$672.82

May 12, 2001

Invoice 0104

Mr. Elwood Fournier
P.O. Box 103,
Kearns, Ontario
P0K 1J0

re: Farquhar Township Exploration Project – Drill Core Logging

Attn: Mr. Elwood Fournier

Following is the invoice for geological services rendered during the period from **May 07, 2001 through to May 11, 2001**, on your Farquhar Township exploration project. The services provided include geological consultation, logging of diamond drill holes 9911extension, 0012, 0013, 0014, and 0015, and production of a drill log, and a drill section for each hole. A total of three days are charged for the logging services and two office days for the generation of the typed logs and drill sections.

Consulting Geologist: (services as above)	
Total Hours = 40.0 hrs x 1/8 = 5 days @ \$ 325.00/day	1625.00

On the above item 7% GST	113.75
	=====
TOTAL DUE	\$ 1738.75

Thankyou for this business.
Sincerely,



Dave Gamble

*paid
May 12/2001*

GST Registration Number 133063602

April 30, 2002

Invoice 0209

Mr. Elwood Fournier
P.O. Box 103,
Kearns, Ontario
P0K 1J0

re: Farquhar Twp.-Drill Logs/Assays/ Sections, Data for Assessment Filing

Attn: Mr. Elwood Fournier

Following is the invoice for geological services rendered during the period from **April 25, 2002 through to April 30, 2002**, on your Farquhar Township exploration project. The services provided include geological consultation, revision of diamond drill hole logs for holes 99-11 extension, 00-12, 00-13, 00-14, and 00-15, and production of the drill logs, and a drill section (colour and black white) for each hole. A total of 1.5 days are charged for the revision of the logs with assay data supplied, production of drill hole colour graphic sections, graphic log, and location maps, and for the reproduction of all data (logs and assay certificates) for assessment filing.

Consulting Geologist: (services as above)	
Total Hours = 12.0 hrs x 1/8 = 1.5 days @ \$ 325.00/day	487.50
Production of colour graphic drill sections and hole location plans Total 24 graphics @ 4.50 ea	108.00
Photocopying 140 copies @ .10 ea	14.00

On the above item 7% GST	42.67
	=====
TOTAL DUE	\$ 652.17

Thankyou for this business.
Sincerely,

Dave Gamble

GST Registration Number 133063602

Date: 2002-JUN-19

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

ELWOOD FOURNIER
BOX 256
SWASTIKA, ONTARIO
P0K 1T0 CANADA

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

Submission Number: 2.23489
Transaction Number(s): W0260.00770

Dear Sir or Madam

Subject: Approval of Assessment Work

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

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

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

Yours Sincerely,



Ron Gashinski
Senior Manager, Mining Lands Section

Cc: Resident Geologist

Elwood Fournier
(Claim Holder)

Erle Stanley Boyce
(Claim Holder)

Assessment File Library

Elwood Fournier
(Assessment Office)



MINISTRY OF
NORTHERN DEVELOPMENT
AND MINES
PROVINCIAL MINING
RECORDERS OFFICE

**MINING LAND TENURE
MAP**

Date / Time of Issue May 15 2001 13:46h Eastern

TOWNSHIP / AREA
FARQUHAR

PLAN
G-2307

ADMINISTRATIVE DISTRICTS / DIVISIONS

Mining Division Porcupine
Land Title/Registry Division ALGOMA
Ministry of Natural Resources District WAWA

TOPOGRAPHIC

- Administrative Boundaries
- Township
- Concession Lot
- Provincial Park
- Indian Reserve
- CRP Site
- Water
- Control - Organic Aerial Photo
- CRP
- Wild Habitat
- Road
- Rail
- Natural Open Space
- Hydro Line
- Communication Line
- Wooded Area
- Boundary - Cultural / Historical Note - Closed

LAND TENURE

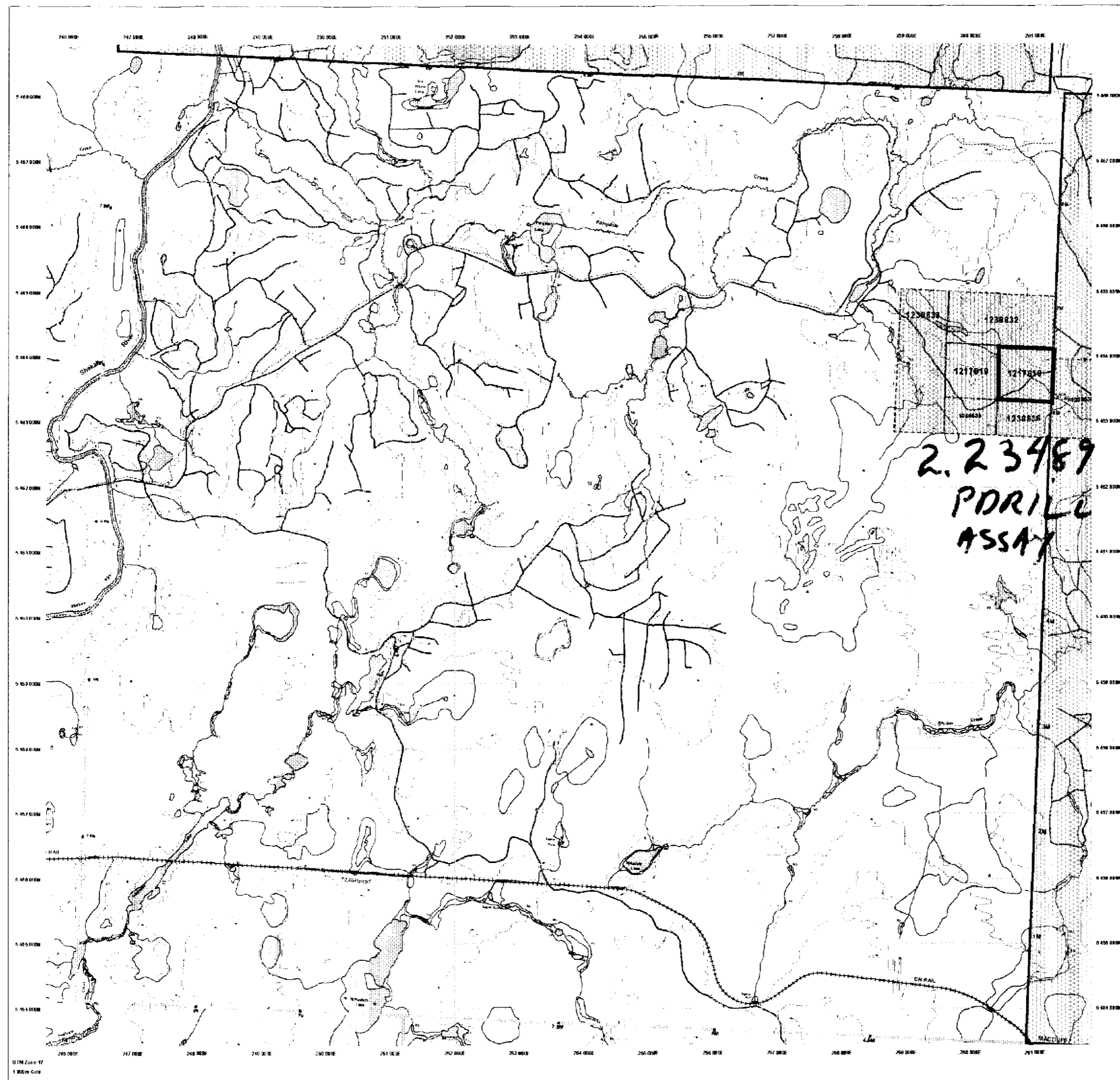
- Freehold Estate
 - Surface and Mining Rights
 - Surface Rights Only
 - Mining Rights Only
- Leasehold Estate
 - Surface and Mining Rights
 - Surface Rights Only
 - Mining Rights Only
- LIENS OF OCCUPATION
 - Leasehold
 - Surface and Mining Rights
 - Surface Rights Only
 - Mining Rights Only
- LAND TENURE WITHDRAWALS
 - Area Withdrawn from Disposition
 - Mining Act Withdrawal Type
 - Surface and Mining Rights Withdrawal
 - Surface Rights Only Withdrawal
 - Mining Rights Only Withdrawal
 - Order of Disposal Withdrawal Type
 - Surface and Mining Rights Withdrawal
 - Surface Rights Only Withdrawal
 - Mining Rights Only Withdrawal
- IMPORTANT NOTICES



LAND TENURE WITHDRAWAL DESCRIPTIONS

IMPORTANT NOTICES

Areas in which special regulations, limitations or conditions may affect normal prospecting, mining or mineral development activities.



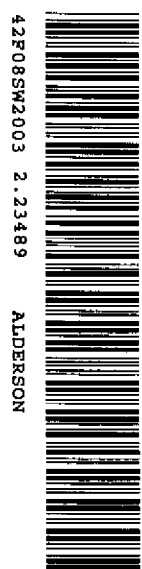
UTM Zone 17
1 900m Grid

General Information and Limitations

Contact Information:
Provincial Mining Records Office 104 Fees
3333 Highway 115, 8005
9233 Highway 115, 8005
Sudbury, ON P3C 8B9
Phone: (705) 526-2222
Fax: (705) 526-2222

Map Scale: 1:50,000
Projection: UTM
Topographic Data Source: Land Information Office
Mining Land Tenure Source: Provincial Mining Records Office

This map may not show unregistered land tenure and interests in land including certain public, common, or other rights, boundaries, or other forms of disposition of rights and interests in the Crown. Also certain land tenure and interests in land may not be shown. It is the user's responsibility to verify the accuracy of the information shown on this map.



200