



42A07SW0038 51 LANGMUIR

010

DIAMOND DRILLING

Township: Langmuir

Report No: 51

WORK PERFORMED FOR: Lac Minerals Ltd.? *DAVID J. MEUNIER*

RECORDED HOLDER: SAME AS ABOVE []
: OTHER [x] David J. Meunier

<u>CLAIM NO.</u>	<u>HOLE NO.</u>	<u>FOOTAGE</u>	<u>DATE</u>	<u>NOTE</u>
P 779603	LF-86-07	199.95m	Sept/86	(1)
P 779946	LF-86-08	212.4m	Sept/86	(1)
P 753439	LF-86-09	206.04m	Sept/86	(1)

NOTES: (1) #351-86 (filed in May/87)

LAC MINERALS LTD.
91 DUNCAN AVENUE
KIRKLAND LAKE, ONTARIO
P2N 1Y2

GENERAL INFORMATION

HOLE NUMBER: LF-86-07
PAGE NUMBER: 1
LOGGED BY: J. Kovala
DATE: 15/09/86

PROJECT: Meunier - Langmuir East Grid

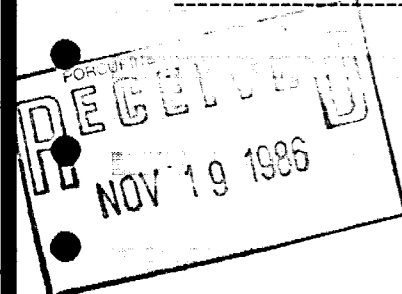
Type of Hole: DDH

LOCATION: Langmuir Township
COLLAR: LATITUDE L11W
ELEVATION: COLLAR
LENGTH: 199.95 meters
PURPOSE:
DATE STARTED: 05/09/86

AZIMUTH: 360 DEG.
DEPARTURE: 0+12.5N
BOTTOM:
RECOVERY: 98%
DATE ENDED: 09/09/86
DIP: -45 DEG.
CORE SIZE: BQ

SURVEY DATA

LOCATION	AZIMUTH	DIP	METHOD	REMARKS
0	360	-45		COLLAR
200		-43	A	
400		-41	A	
600		-40	A	

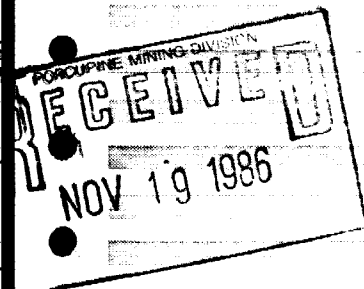


OK

LAC MINERALS LTD.
GEOLOGICAL AND ASSAY DATA

DRILL HOLE: LF-86-07 PROJECT: Meunier TARGET:

FROM	TO	REMARKS	SAMPLE NUMBER	FROM	TO	ASSAY (CORE)						SLUDGE		MAGNETICS						
						FEET/ METERS	AU	ppb	ppb	ppm	ppm	ppm	ppm	FROM	TO	AU	ppb	FROM	TO	MGT. %
0	2.44	OVERBURDEN																		
2.44	199.95	ULTRAMAFIC FLOW (PERIDOTITIC KOMATIITE) Dark green to black, bluish hue; dominantly fine grained, medium grained sections; strongly magnetic, grey altered sections less magnetic. Spinifex texture; skeletal foliated olivine and some polygonal joints visible throughout section. Serpentinized weak to moderate, 5% carbonate serpentine +/- chlorite as veins, stringers, and masses throughout. Trace <1% minor pyrite and pyrrhotite associated with veins, stringers, and fracture surfaces. Sections of core intensely fractured, broken and ground throughout.																		
		@ 3.35: Ground core.																		
		14.02 to 17.68: Broken and ground core.																		
		17.22 to 17.68: 40% serpentinite and carbonate.																		
		19.66 to 20.88: Broken and ground core.																		
		21.64 to 22.25: Pyrrhotite smears along fracture surfaces.																		
		28.65 to 29.26: Pyrrhotite along fracture surfaces.																		
		31.24 to 31.54: Spinifex texture.																		
		32.3 to 33.07: Spinifex texture.																		
		35.36 to 35.97 and 36.27 to 36.42: Shear zone, fault gouge, clay																		



OK

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GEOLOGICAL AND ASSAY DATA

DRILL HOLE: LF-86-07 PROJECT: Meunier TARGET:

FROM	TO	REMARKS	SAMPLE NUMBER	FROM	TO	ASSAY (CORE)						SLUDGE		MAGNETICS				
						FEET/ METERS	AU	ppb	ppb	ppm	ppm	ppm	ppm	ppm	ppm	FROM	TO	MGT. %
		minerals, minor pyrite and pyrrhotite.																
		@ 36.42: 1 cm wide carbonate and quartz vein at 50 DEG. to core axis; 10% pyrrhotite.																
		37.95 to 38.01: Fault gouge, clay minerals.																
		40.97 to 41.45: Broken and ground core.																
		42.73 to 42.79: Fault gouge, clay minerals.																
		43.53 to 43.74: Serpentinized, altered and bleached grey.																
		57.0 to 57.21: 3 cm wide quartz carbonate vein at 45 DEG. to core axis.																
		59.34 to 59.59: Silicified.																
		59.59 to 60.20: Fault gouge and clay minerals, sheared at 10 DEG. to core axis; minor quartz carbonate stringers.																
		60.96 to 62.48: 15% quartz carbonate stringers at all angles to core axis. From 61.81 to 61.97 quartz carbonate veins and masses.																
		@ 63.4: 3 cm wide quartz carbonate vein at 20 DEG. to core axis.																
		64.16 to 65.23: Broken core, minor pyrrhotite on fracture surfaces.																
		@ 64.31 and 65.96: Pyrrhotite on fracture surface.																
		66.29 to 67.67: Broken and ground core.																

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GEOLOGICAL AND ASSAY DATA

DRILL HOLE: LF-86-07 PROJECT: Meunier TARGET:

FROM	TO	REMARKS	SAMPLE NUMBER	FROM	TO	FEET/ METERS	ASSAY (CORE)						SLUDGE			MAGNETICS				
							FROM	TO	FT	M	ppb	ppb	ppm	ppm	ppm	ppm	ppb	ppb	ppb	FROM
		71.54 to 74.68: Fault Zone Altered grey from 71.53 to 71.63; quartz carbonate vein at 60 DEG. to core axis containing 35% pyrrhotite masses, broken and ground core, fault gouge and clay minerals at 72.54 to 72.73, 73.27 to 73.91 and 74.13 to 74.46.																		
		79.24 o 79.55: Broken core.																		
		81.99 to 82.30: Spinifex texture.																		
		102.72 to 105.77: Altered grey.																		
		105.31 to 105.58: Broken core.																		
		108.51 to 110.03: Altered grey.																		
		@ 124.97: Pyrrhotite along fracture surfaces.																		
		@ 130.99: Broken and ground core.																		
		142.95 to 145.39: Coarse texture, light grey.																		
		163.07 to 163.37: Broken core.																		
		178.92 to 179.22: Broken core.																		
		193.24 to 193.55: Broken core.																		
199.95		END OF HOLE																		

John Kovak

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91 DUNCAN AVENUE
KIRKLAND LAKE, ONTARIO
P2N 1Y2

GENERAL INFORMATION

MOLE NUMBER: LF-86-08
PAGE NUMBER: 1
LOGGED BY: J. Kovala
DATE: November 13, 1986

PROJECT: Meunier

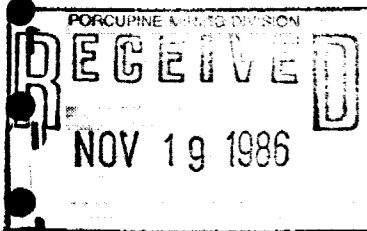
Type of Hole: DDK

LOCATION: Langmuir Township
COLLAR: LATITUDE L10W
ELEVATION: COLLAR
LENGTH:
PURPOSE:
DATE STARTED: 10/09/86

AZIMUTH: 360 DEG.
DEPARTURE: 2+87N
BOTTOM:
RECOVERY: 98%
DATE ENDED: 15/09/86
DIP: -45 DEG.
CORE SIZE: BQ

SURVEY DATA

LOCATION	AZIMUTH	DIP	METHOD	REMARKS
0	360	-45		COLLAR
200		-44	A	
400		-42	A	
600		-38	A	



91

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GEOLOGICAL AND ASSAY DATA

DRILL HOLE: LF-86-08 PROJECT: Meunier TARGET:

FROM	TO	REMARKS	SAMPLE NUMBER	FROM	TO	FEET/ METERS	ASSAY (CORE)						SLUDGE			MAGNETICS		
							AU	ppb	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	FROM	TO

@ 47.55: Serpentine.

51.51 to 51.97: Polygonal joints?

71.02 to 71.26: Spinifex.

72.97 to 74.68: Spinifex.

79.77 to 81.84: Flow Breccia

70% - 0.2 to 2 cm grey green, subangular fragments weakly aligned at 70 DEG. to core axis.

2 to 5 mm wide carbonate stringers all at 70 DEG. to core axis occur at 81.05, 81.07, and 81.14 m.

Lower contact sharp at 47 DEG. to core axis.

82.39 82.6

GRAPHITIC SEDIMENTS

Black very fine grained graphite; hard graphitic lenses in softer matrix; weak foliation at 45 DEG. to core axis; section lacks sulfides.

82.45 to 82.6: Ground, broken; lower contact ground.

82.6 87.57

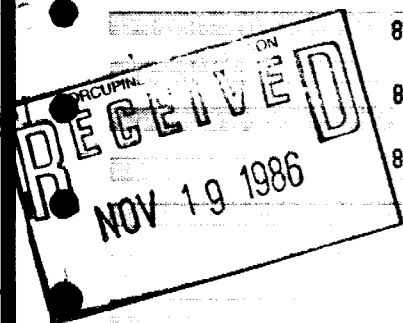
ULTRAMAFIC FLOW WITH THIN 2.5 CM GRAPHITIC SECTION

Ultramafic flow same as 3.05 to 82.39

82.6 TO 273.4: Broken core.

84.43 to 85.04: Spinifex.

86.99 to 87.02: Graphite.



DW

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GEOLOGICAL AND ASSAY DATA

DRILL HOLE: LF-86-08 PROJECT: Meunier TARGET:

FROM	TO	REMARKS	SAMPLE NUMBER	FROM	TO	FEET/ METERS	ASSAY (CORE) AU	ppb	ppb	ppm	ppm	ppm	ppm	SLUDGE FROM	TO	AU ppb	MAGNETICS FROM	TO	MGT. %
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82.02 to 87.17: Graphite, pyrite, and pyrrhotite along fractures.

@ 87.42: Ground core, fibrous serpentine vein.
Lower contact not distinct.

87.57 87.72 GRAPHITIC SEDIMENTS
Black very fine grained graphite; 8 mm sulfide band at 50 DEG. to core axis consisting of pyrrhotite and pyrite; pyrite occurs along fractures.

87.72 87.98 ULTRAMAFIC FLOW?
Lower contact at 20 DEG. to core axis? with pyrite along fractures.

87.98 88.09 GRAPHITIC SEDIMENTS
5 to 15 mm rounded nodules of pyrrhotite, pyrite, and graphite in a softer black graphitic matrix; lower contact at 25 DEG. to core axis.

88.09 89.28 ULTRAMAFIC FLOW
Same as 3.05 to 82.39.

88.09 to 88.51: Spinifex.

89.28 89.52 GRAPHITIC SEDIMENTS
Black, soft, lacks sulfides.

89.52 90.16 ULTRAMAFIC FLOW
Same as 3.05 to 82.39.
Lower contact at 60 DEG. to core axis?

90.16 90.53 GRAPHITIC SEDIMENTS

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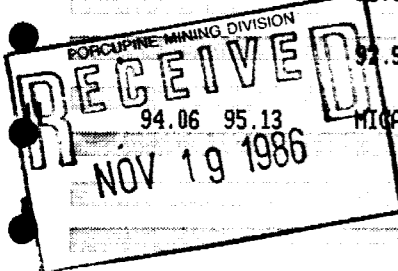
LAC MINERALS LTD.
GEOLOGICAL AND ASSAY DATA

DRILL HOLE: LF-86-08

PROJECT: Meunier

TARGET:

FROM	TO	REMARKS	SAMPLE NUMBER	FROM	TO	FEET/ METERS	ASSAY (CORE) AU	ppb	ppb	ppm	ppm	ppm	ppm	SLUDGE FROM	TO	AU ppb	MAGNETICS FROM	TO	MGT. %
		20%, 1 to 4 cm rounded nodules of sulfide and graphite in softer graphite matrix; sedimentary fragments also visible in matrix; weak foliation (alignment of fragments) visible at 47 DEG. to core axis.																	
		90.34 to 90.56: Broken core.																	
90.53	90.98	ULTRAMAFIC FLOW Same as 3.05 to 82.39.																	
90.98	91.25	GRAPHITIC SEDIMENT 1.5 to 3.5 cm round sulfide nodules consisting of pyrrhotite, pyrite and graphite in a graphite matrix; pyrrhotite in fractures throughout. Lower contact not distinct.																	
91.25	91.65	ULTRAMAFIC FLOW Same as 3.05 to 82.39. Lower contact at 53 DEG. to core axis.																	
91.65	91.99	GRAPHITIC SEDIMENT 25%, 1 to 2 cm rounded pyrrhotite and pyrite? and graphite nodules in a graphitic matrix. Lower contact not distinct.																	
91.99	94.06	ULTRAMAFIC FLOW Same as 3.05 to 82.39.																	
		92.05 to 92.29: Spinifex.																	
		92.93 to 93.06: Altered light green. Lower contact ground.																	
94.06	95.13	MICACEOUS DIKE? (ALTERED SEDIMENT?)																	



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GEOLOGICAL AND ASSAY DATA

DRILL HOLE: LF-86-08 PROJECT: Meunier TARGET:

FROM	TO	REMARKS	SAMPLE NUMBER	FROM	TO	ASSAY (CORE)						SLUDGE		MAGNETICS				
						FEET/ METERS	AU	ppb	ppb	ppm	ppm	ppm	ppm	ppm	ppm	FROM	TO	MGT.
		15 to 20%, 1 to 4 mm black biotite masses elongate; parallel to weak foliation at 46 DEG. to core axis; 2-3%, 1 to 3 mm carbonate amygdules in a grey matrix.																
95.13	108.87	ULTRAMAFIC FLOW Same as 3.05 to 82.39. Minor pyrite on fracture surfaces throughout, polygonal joints? (cooling sutures) visible at 104.85 m. Skeletal foliated olivine visible at 105.46 to 105.77 m. Coarse textured peridotite at 99.52 to 100.28 m. Lower contact at 42 DEG. to core axis.																
108.87	109.91	GRAPHITIC SEDIMENT 12 to 15% pyrrhotite and pyrite as 0.5 to 2.5 cm rounded nodules and irregular masses with slight elongation parallel to foliation at 47 DEG. to core axis and as irregular; fine bedding visible at 47 DEG. to core axis; lower contact ground.																
109.91	122.01	ULTRAMAFIC FLOW Same as 3.05 to 82.39. Minor pyrite along fractures.																
		111.04 to 111.25: Spinifex.																
		113.08 to 113.23: Spinifex.																
		114.09 to 114.6: Spinifex.																
		115.15 to 115.31: Serpentinized																

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GEOLOGICAL AND ASSAY DATA

DRILL HOLE: LF-86-08 PROJECT: Meunier TARGET:

FROM	TO	REMARKS	SAMPLE NUMBER	FROM	TO	ASSAY (CORE)						SLUDGE			MAGNETICS		
						FEET/ METERS	AU	ppb	ppb	ppm	ppm	ppm	ppm	ppm	ppm	FROM	TO

120.4 to 122.01: Section becomes increasingly grey green and less magnetic; lower contact at 58 DEG. to core axis.

122.01 122.35 GRAPHITIC SEDIMENTS
Hard black graphitic sediment containing 10% pyrrhotite and minor pyrite; foliation at 46 DEG. to core axis.

122.35 123.17 ULTRAMAFIC FLOW?
Non-magnetic; grey.

123.17 123.26 SEDIMENTS, GRAPHITE
Light green and dark green bands at 48 DEG. to core axis.
Thin graphitic section from 123.25 to 123.26 m.

123.26 160.32 ULTRAMAFIC FLOW
Same as 3.05 to 82.39.
Thin serpentine and carbonate stringers occur parallel to core axis.
The section is a light grey colour from 123.26 to 125.27, from 125.27 to 137.92 the section is black in colour.

123.90 to 124.21: Spinifex.

125.67 to 125.97: Pyrrhotite on fracture surface.

128.93 to 129.23: Polygonal joints.

137.07 to 137.77: Moderately serpentinized 2-3% pyrrhotite occurs as 1 to 2 mm blebs, disseminated and along microfractures.

137.86 to 137.95: 20% carbonate stringers.

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GEOLOGICAL AND ASSAY DATA

DRILL HOLE: LF-86-08 PROJECT: Meunier TARGET:

FROM	TO	REMARKS	SAMPLE NUMBER	FROM	TO	FEET/ METERS	ASSAY (CORE) AU	ppb	ppb	ppm	ppm	ppm	ppm	SLUDGE FROM	TO	AU ppb	MAGNETICS FROM	TO	MGT. %
------	----	---------	---------------	------	----	-----------------	--------------------	-----	-----	-----	-----	-----	-----	----------------	----	-----------	-------------------	----	-----------

@ 139.99: Minor chalcopyrite along fracture.

140.11 to 140.27: Fault zone, brecciated core, fault gouge, and clay.

140.27 to 142.31: Silicified, carbonate altered, 25 - 30% quartz carbonate stringers at all angles to core axis; broken core from 141.06 to 141.37 m.

142.77 to 144.78: 2-3% pyrrhotite disseminated as clots, and along microfractures.

145.18 to 145.42: Altered and sheared, dark grey, fine grained, soft; foliation at 44 DEG. to core axis.

@ 145.82: Carbonate and serpentine stringer containing pyrrhotite at 20 DEG. to core axis.

@ 151.09: Broken core.

156.64 to 156.79: 40% carbonate as veins 80 DEG. to core axis.

157.43 to 160.32: Altered grey.

@ 158.25: 2 cm wide carbonate vein at 80 DEG. to core axis.

@ 159.32 and 159.35: 1 cm wide carbonate veins at 75 DEG. to core axis.

159.99 to 160.1: 35% carbonate masses.

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GEOLOGICAL AND ASSAY DATA

DRILL HOLE: LF-86-08 PROJECT: Meunier TARGET:

41

FROM	TO	REMARKS	SAMPLE NUMBER	FROM	TO	FEET/ METERS	ASSAY (CORE) AU	ppb	ppb	ppm	ppm	ppm	ppm	SLUDGE FROM	TO	AU ppb	MAGNETIC FROM	TO	MGT. %
		@ 160.32: Broken core, lower contact.																	
160.32	163.68	SEDIMENTS? Dark grey green, non-magnetic. From 160.32 to 161.85 mottled texture consisting of 35 to 40% 1 to 4 mm micaceous masses; elongate, parallel to foliation at 50 DEG. in a fine grained grey matrix. Mica also visible from 162.55 to 163.68 m.																	
		@ 162.4: 1.2 cm diameter bed consisting of 2-3 mm rounded fragments; contacts at 55 DEG. to core axis. Lower contact at 57 DEG. to core axis.																	
163.87	172.06	PORPHYRY DIKE 10 to 15%, 0.5 to 2 mm diameter feldspar and quartz phenocrysts; 10%, 1-3 mm mafic phenocrysts in a grey white matrix.																	
		@ 166.6: Carbonate mass with 5% pyrrhotite along fracture 15 DEG. to core axis; lower contact at 60 DEG. to core axis.																	
172.06	199.43	ULTRAMAFIC FLOW Same as 3.05 to 82.39.																	
		184.0 to 184.43: 30% serpentine masses and stringers.																	
		185.22 to 185.38: Spinifex.																	
		185.38 to 185.62: Broken core.																	
		187.05 to 187.45: Broken core.																	

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GEOLOGICAL AND ASSAY DATA

DRILL HOLE: LF-86-08 PROJECT: Meunier TARGET:

FROM	TO	REMARKS	SAMPLE NUMBER	FROM	TO	FEET/ METERS	ASSAY (CORE)						SLUDGE		MAGNETICS		
							ppb	ppb	ppm	ppm	ppm	ppm	FROM	TO	AU ppb	MG. %	
		187.69 to 187.85: Broken core.															
199.43	199.67	MICACEOUS DIKE Dark grey black with fine mica (biotite?) throughout, non-magnetic. @ 199.61: 3 cm carbonate vein at 45 DEG. to core axis.															
199.67	199.95	FAULT ZONE Broken core, fault gouge and clay minerals.															
199.95	212.14	ULTRAMAFIC FLOW Same as 3.05 to 82.39. 202.69 to 202.87: 35% carbonate masses. @ 203.27: 3 cm wide quartz carbonate vein at 40 DEG. to core axis. @ 208.2: 6 cm diameter quartz carbonate mass. @ 208.24: 1.3 cm wide quartz carbonate vein at 25 DEG. to core axis.															
212.4		END OF HOLE															

ONTARIO GEOLOGICAL SURVEY
ASSESSMENT FILES
RESEARCH OFFICE

DEC 18 1986

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LAC MINERALS LTD.
91 DUNCAN AVENUE
KIRKLAND LAKE, ONTARIO
P2N 1Y2

GENERAL INFORMATION

HOLE NUMBER: LF-86-09
PAGE NUMBER: 1
LOGGED BY: J. Kovala
DATE: 20/09/86

PROJECT: Meunier - Langmuir East Grid

Type of Hole: DDH

LOCATION: Langmuir Township
COLLAR: LATITUDE L12W
ELEVATION: COLLAR
LENGTH: 206.04 meters
PURPOSE:
DATE STARTED: 16/09/86

AZIMUTH: 360
DEPARTURE: 5+75N
BOTTOM:
RECOVERY: 98%
DATE ENDED: 18/09/86

DIP: -45
CORE SIZE: BQ

SURVEY DATA

LOCATION	AZIMUTH	DIP	METHOD	REMARKS
0	360	-45		COLLAR
200		-43	A	
400		-41	A	
600		-40	A	

ONTARIO GEOLOGICAL SURVEY
ASSESSMENT FILES
RESEARCH OFFICE

DEC 18 1986

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GEOLOGICAL AND ASSAY DATA

DRILL HOLE: LF-86-09 PROJECT: Meunier TARGET:

FROM	TO	REMARKS	SAMPLE NUMBER	FROM	TO	ASSAY (CORE)						SLUDGE		MAGNETICS		
						FEET/ METERS	AU	ppb	ppb	ppm	ppm	ppm	ppm	FROM	TO	AU

166.42 to 167.3: Ground core.

174.34 to 174.60: 30% irregular carbonate veins.

174.95 to 175.23: Serpentine and carbonate veins at 45 DEG. to core axis.

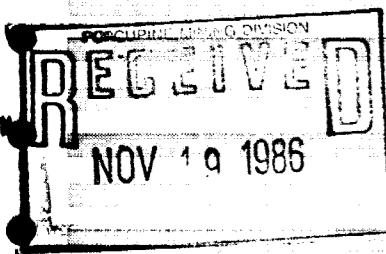
@ 198.12: 0.5 cm quartz carbonate vein at 50 DEG. to core axis.

@ 198.24: Ground quartz carbonate vein.

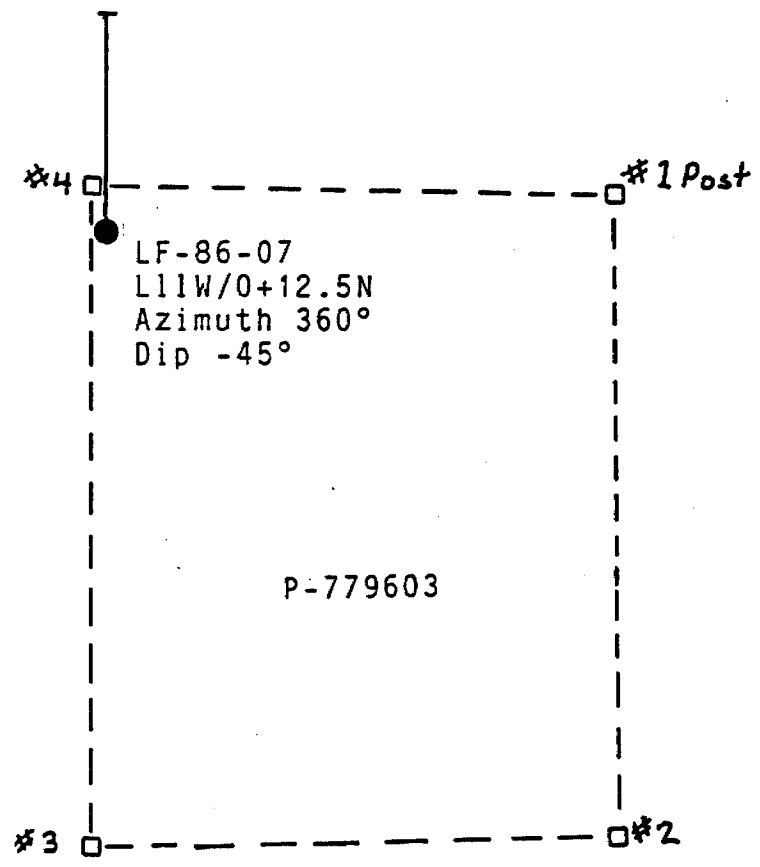
@ 199.49: 1 cm quartz carbonate vein at 50 DEG. to core axis; 3% chalcopyrite.

@ 667.3: 1 cm quartz carbonate vein at 80 DEG. to core axis.

206.04 END OF HOLE



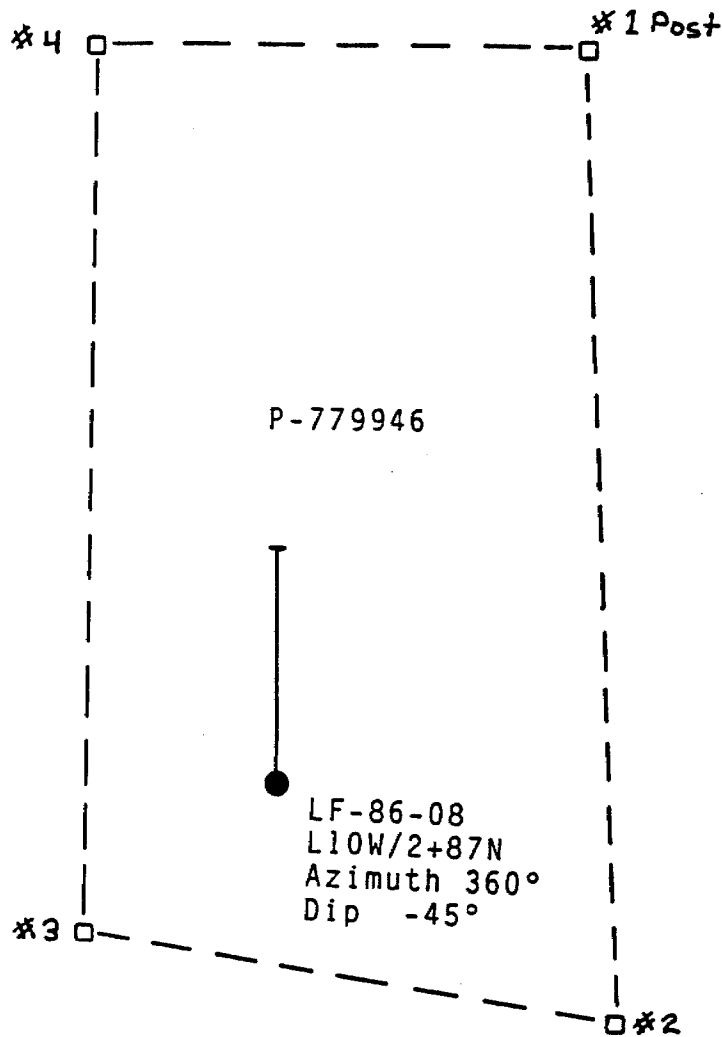
John Kovale



Drill Hole Location Plan
Hole #LF-86-07
Langmuir Township Ontario
Scale 1:5,000

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1st Rec'd.

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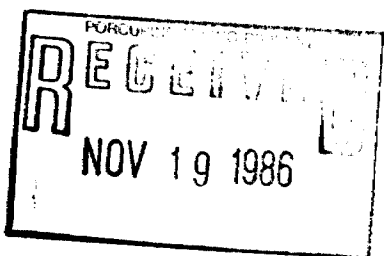


Drill Hole Location Plan

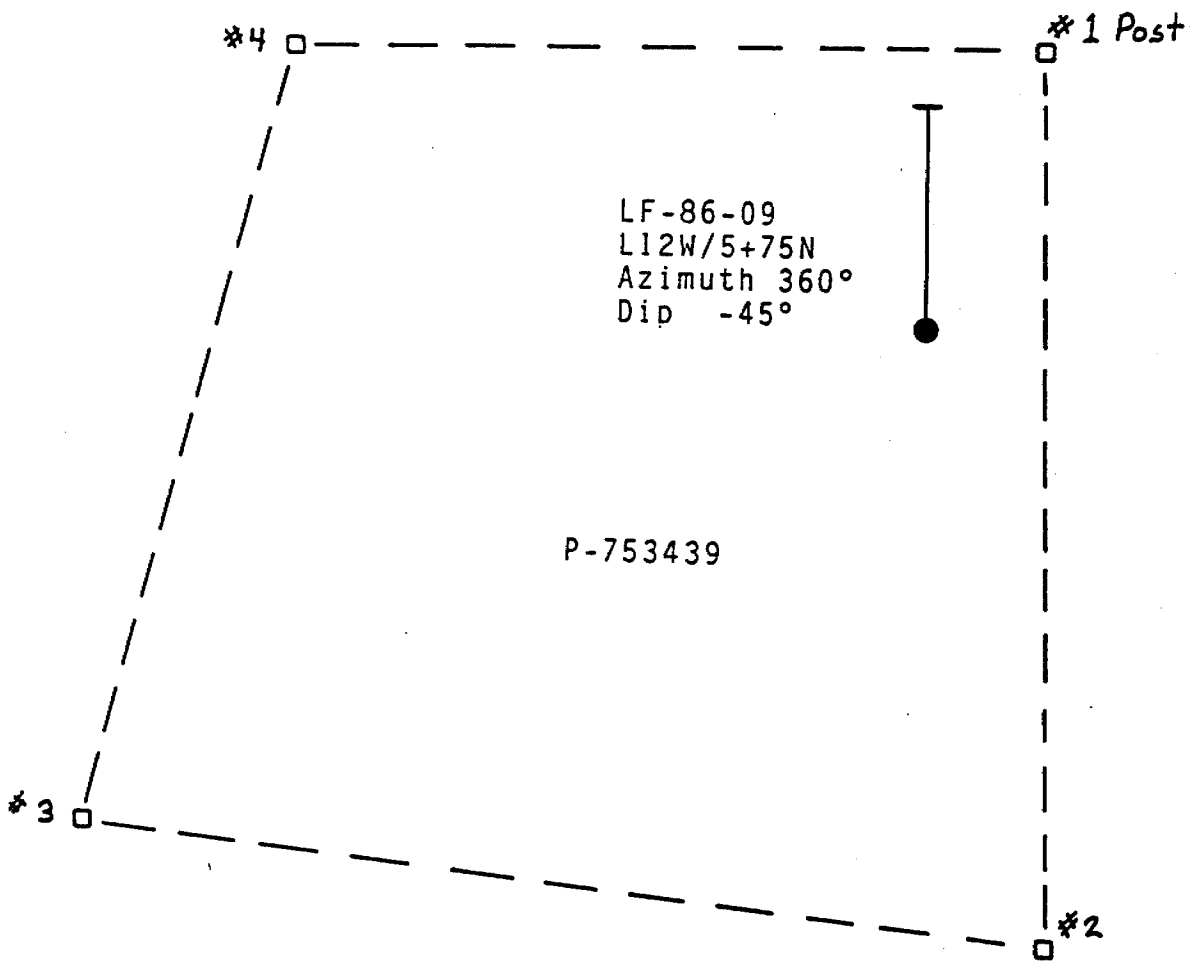
Hole #LF-86-08

Langmuir Township Ontario

Scale 1:5,000



A. Kovalin



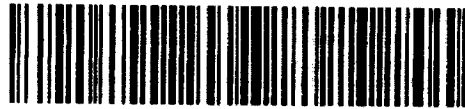
LF-86-09
L12W/5+75N
Azimuth 360°
Dip -45°

P-753439

Drill Hole Location Plan
Hole # LF-86-09
Langmuir Township Ontario
Scale 1:5,000

FORCLOSURE DIVISION
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NOV 19 1986
1ST REC'D.

Q. Kowalen



W8906-380

Mining

Name and Address of Recorded Holder

DAVID J. MEUNIER

M/2157

403 DOME ST. S. PORC. PON-1110

Langmuir

Summary of Work Performance and Distribution of Credits

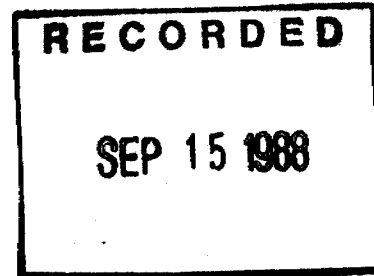
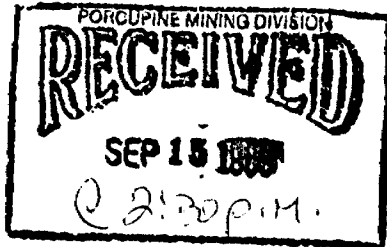
Total Work Days Cr. claimed	Mining Claim			Work Days Cr.	Mining Claim			Work Days Cr.	Mining Claim		
	Prefix	Number	Work Days Cr.		Prefix	Number	Work Days Cr.		Prefix	Number	Work Days Cr.
160	P	946057	40								
		946058	40								
		946059	40								
		946060	40								
			40								
			160								

All the work was performed on Mining Claim(s):

Required Information eg: type of equipment, Names, Addresses, etc. (See Table Below)

REFER TO REPORT FILED NO 351-86 WHERE EXCESS CREDITS ARE DRAWN FROM.

* 278 DAYS REMAIN.



Date of Report: NOV. 17. 86
Recorded Holder or Agent (Signature): *[Signature]*

Certification Verifying Report of Work

I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true.

Name and Postal Address of Person Certifying

DAVID MEUNIER . P.O. Box 1624

S. PORC. ONT. PON-1110

Date Certified

NOV. 17 86

Certified by (Signature)

[Signature]

Table of Information/Attachments Required by the Mining Recorder

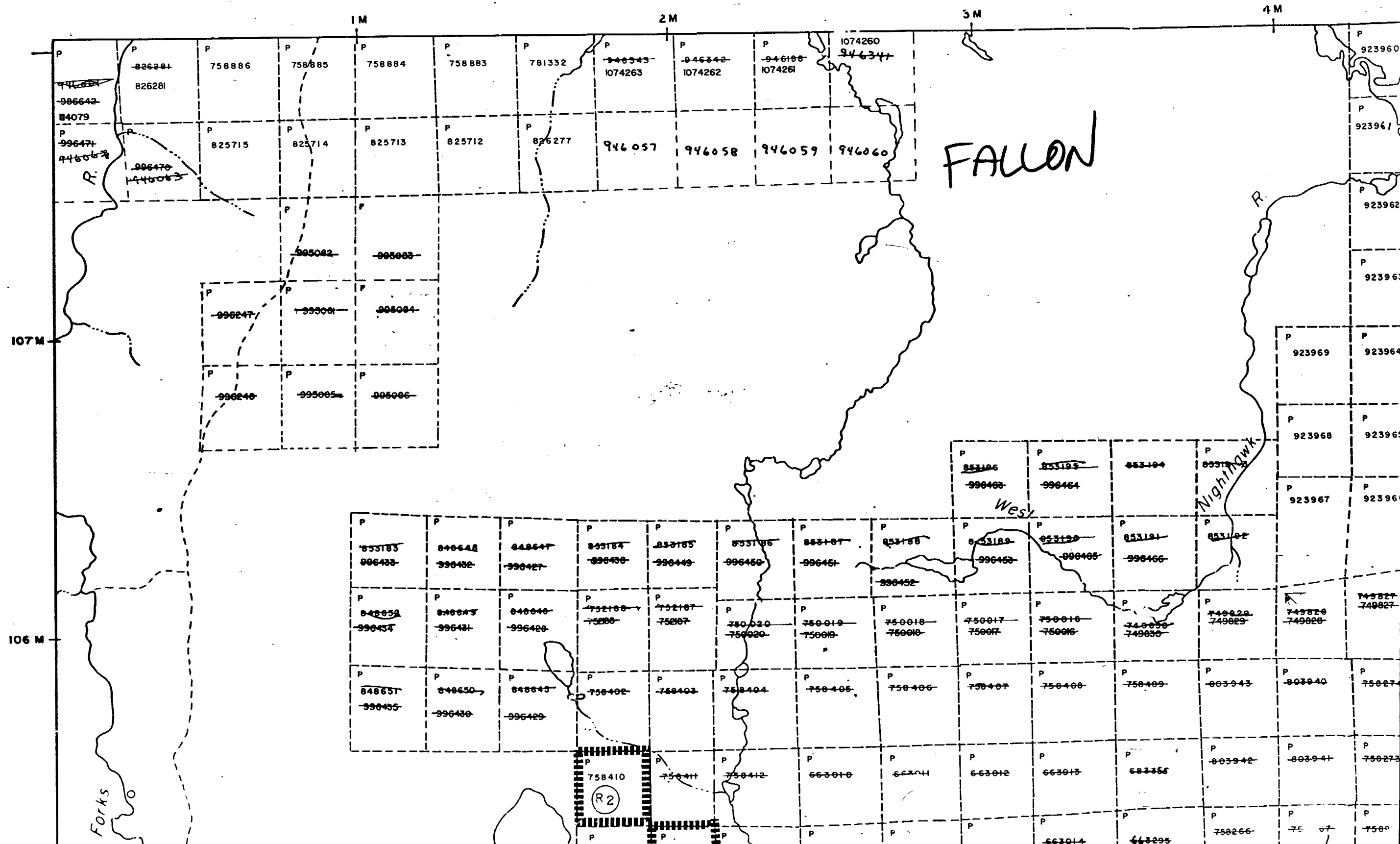
Type of Work	Specific information per type	Other information (Common to 2 or more types)	Attachments
Manual Work	Nil	Names and addresses of men who performed manual work/operated equipment, together with dates and hours of employment.	Work Sketch: these are required to show the location and extent of work in relation to the nearest claim post.
Shaft Sinking, Drifting or other Lateral Work			
Compressed air, other power driven or mechanical equip.	Type of equipment		
Power Stripping	Type of equipment and amount expended. Note: Proof of actual cost must be submitted within 30 days of recording.	Names and addresses of owner or operator together with dates when drilling/stripping	

POSITION

RIGHTS

Location File

L. ANGMUIR TOWNSHIP



FALLON

NSHIP

Forks

Night Hawk

West

(R2)



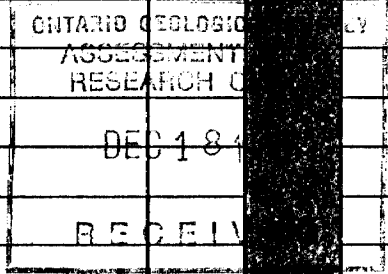
Name and Postal Address of Recorded Holder David J. Meunier	Prospector's Licence No. M-17157
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403 Dome Street, South Porcupine, Ontario

*Langmuir + Falvo
Taspo.*

Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed 2,038	Mining Claim			Work Days Cr.	Mining Claim			Work Days Cr.	Mining Claim			Work Days Cr.
	Prefix	Number			Prefix	Number			Prefix	Number		
for Performance of the following work. (Check one only)	p	see										
<input type="checkbox"/> Manual Work		attached										
<input type="checkbox"/> Shaft Sinking Drifting or other Lateral Work.		sheet										
<input type="checkbox"/> Compressed Air, other Power driven or mechanical equip.												
<input type="checkbox"/> Power Stripping												
<input checked="" type="checkbox"/> Diamond or other Core drilling												
<input type="checkbox"/> Land Survey												



All the work was performed on Mining Claim(s): **P-753439, P-779603, P-779946**

Required Information eg: type of equipment, Names, Addresses, etc. (See Table Below)

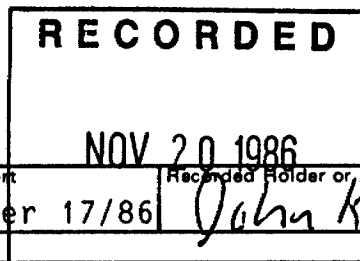
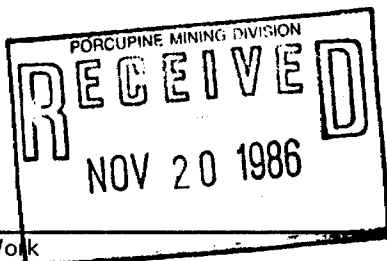
Work performed on: 05/07/86 - 18/07/86

Duplicate drill logs and location sketches submitted with report of work.

Drilling Company: **Philippon Diamond Drilling Inc.**
829 Chemin Granada
C.P. 788
ROUYN, Quebec.

*Note : total credits credits distributed here banked credits for future use

2,038 - 1,600 = 438



Date of Report: **November 17/86**
Recorded Holder or Agent (Signature): *John Kovalak*

Certification Verifying Report of Work

I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true.

Name and Postal Address of Person Certifying
John Kovalak, 91 Duncan Ave., Kirkland Lake, Ontario P2N1Y2

Date Certified: **November 17/86**
Certified by (Signature): *John Kovalak*

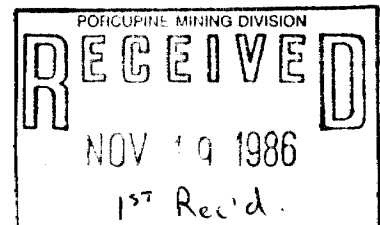
Table of Information/Attachments Required by the Mining Recorder

Type of Work	Specific information per type	Other Information (Common to 2 or more types)	Attachments
Manual Work	Nil	Names and addresses of men who performed manual work/operated equipment, together with dates and hours of employment.	Work Sketch: these are required to show the location and extent of work in relation to the nearest claim post.
Shaft Sinking, Drifting or other Lateral Work			
Compressed air, other power driven or mechanical equip.	Type of equipment	Names and addresses of owner or operator together with dates when drilling/stripping done.	Work Sketch (as above) in duplicate
Power Stripping	Type of equipment and amount expended. Note: Proof of actual cost must be submitted within 30 days of recording.		
Diamond or other core drilling	Signed core log showing; footage, diameter of core, number and angles of holes.	Nil	Nil
Land Survey	Name and address of Ontario land surveyor.		

Langmuir and Fallon Township

Claim #	Work Days Credit	Claim #	Work Days Credit
1. P-753439	40	22. P-779940	40
2. P-753440	40	23. P-779941	40
3. P-753441	40	24. P-779942	40
4. P-758882	20	25. P-779943	40
5. P-758887	40	26. P-779944	40
6. P-779596	40	27. P-779945	40
7. P-779597	40	28. P-779946	40
8. P-779598	40	29. P-780001	40
9. P-779599	40	30. P-780002	40
10. P-779600	20	31. P-780003	40
11. P-779601	40	32. P-780004	40
12. P-779602	40	33. P-780005	40
13. P-779603	40	34. P-780006	40
14. P-779604	40	35. P-780007	40
15. P-779605	40	36. P-781331	40
16. P-779606	40	37. P-758883	40
17. P-779607	40	38. P-758884	40
18. P-779608	40	39. P-758885	40
19. P-779895	40	40. P-758886	40
20. P-779896	40	41. P-781332	40
21. P-779939	40		

Total 1600 Days



J. Kerub

WITHDRAWN FROM DISPOSITION

- MINING RIGHTS ONLY
- SURFACE RIGHTS ONLY
- MINING AND SURFACE RIGHTS

Order No. Date Disposition File

*Fallon
Twp.*

LANGMUIR

