




LAC DES ILES MINES LTD.
CLAIM PLAN

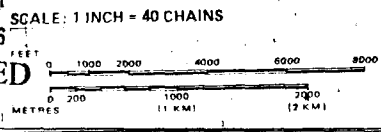
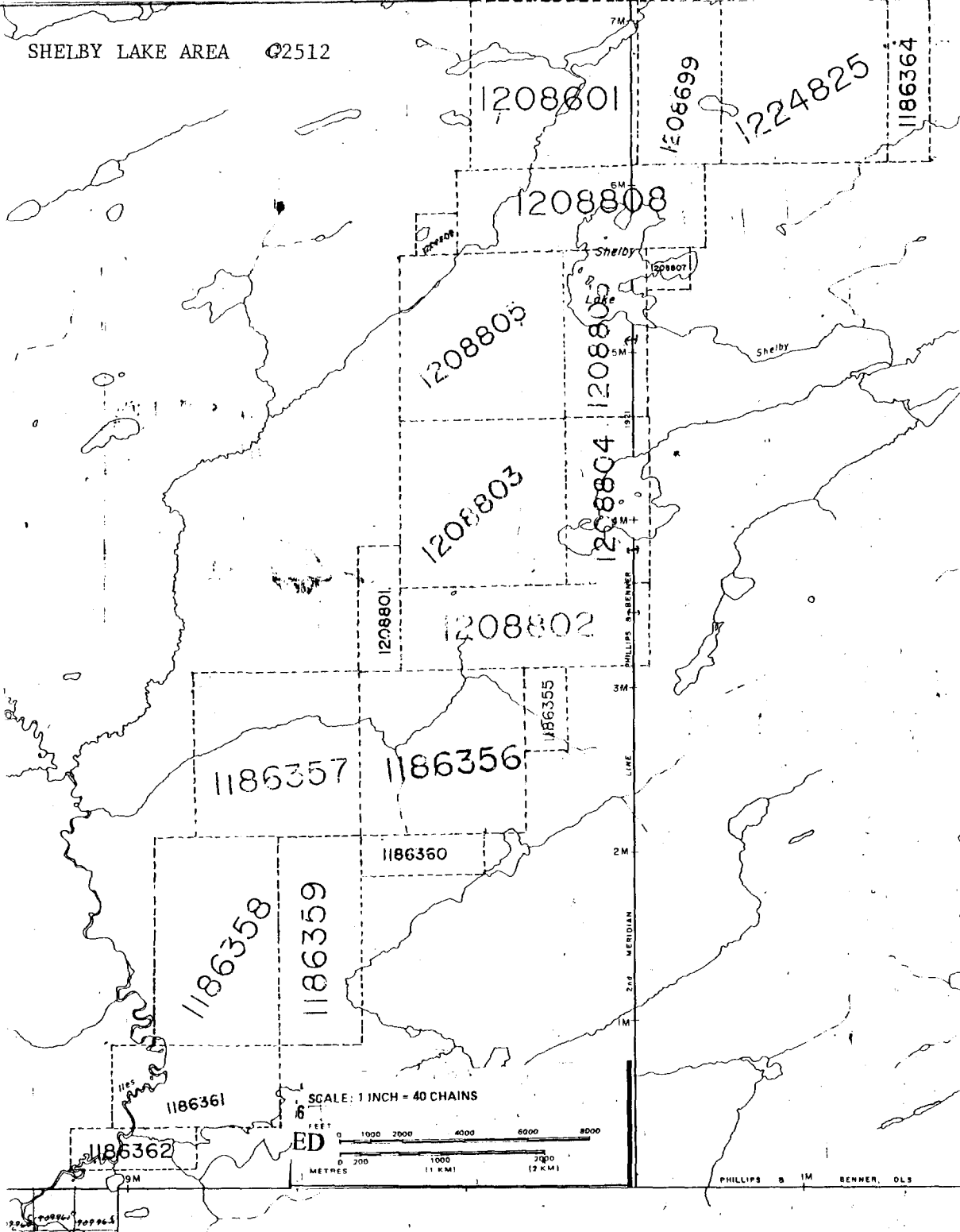
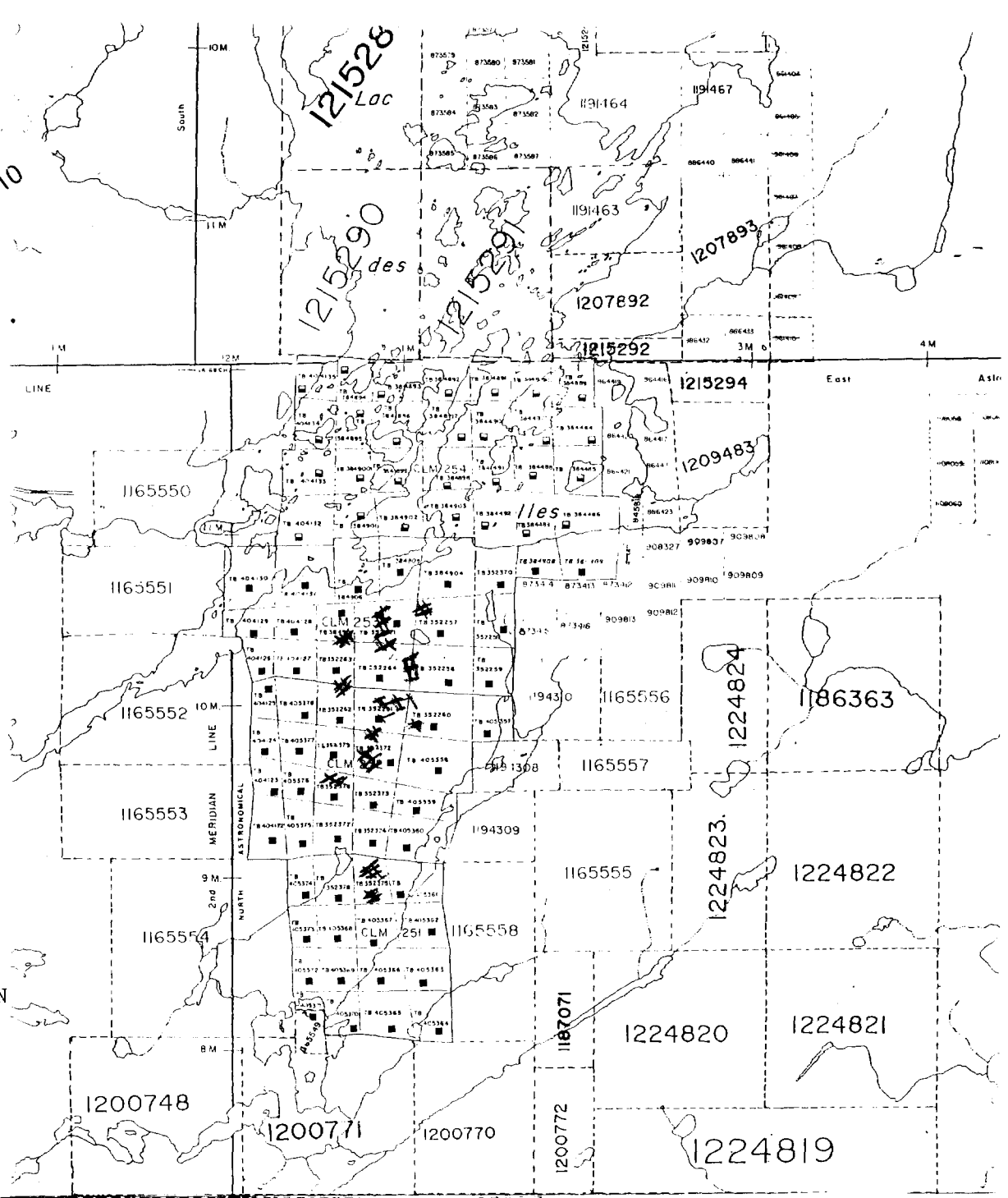
 Drilling Area

Nov. 20, 1996

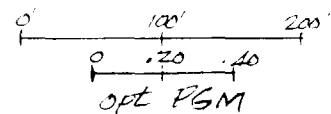
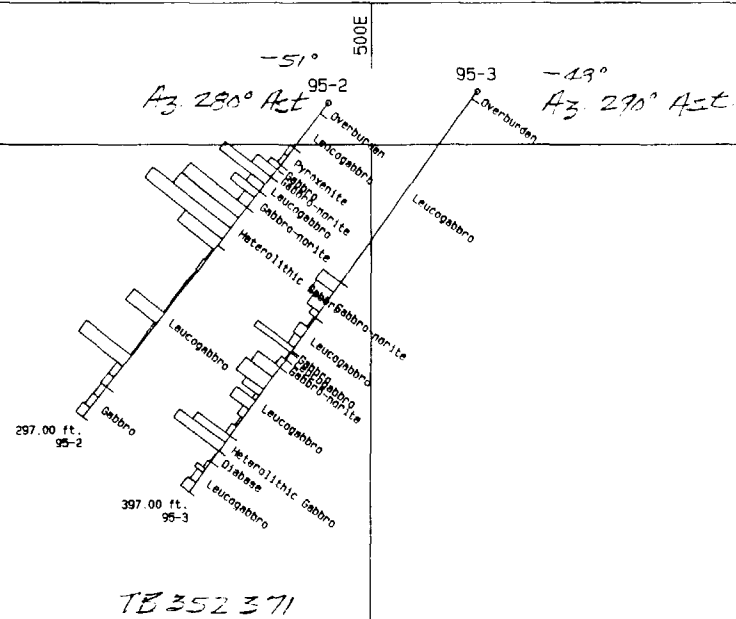
THUNDER BAY MINING DIVISION

LAC DES ILES AREA G739

SHELBY LAKE AREA Q2512



PHILLIPS & BENNER, DLS

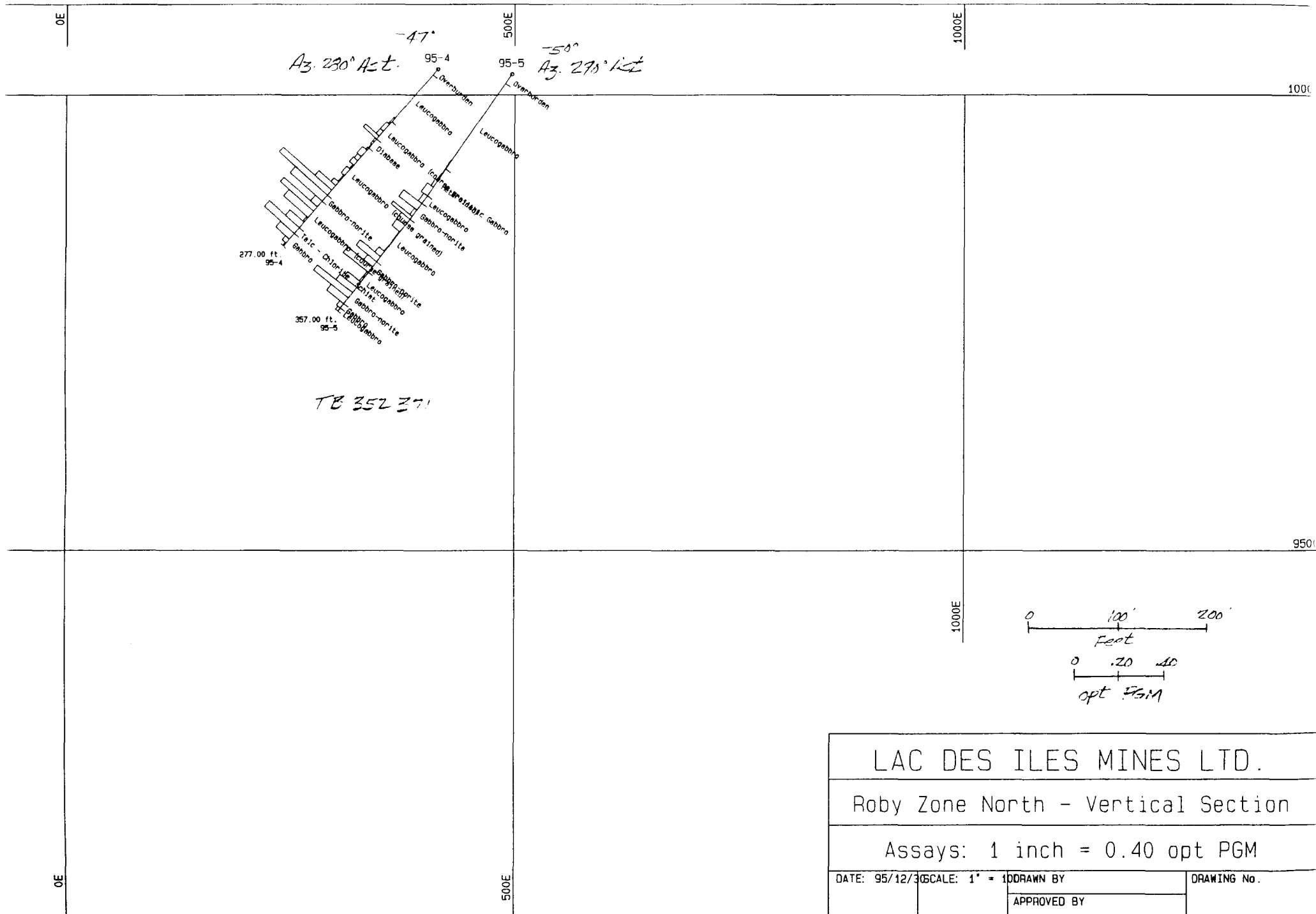


LAC DES ILES MINES LTD.

Roby Zone North - Vertical Section

Assays: 1 inch = 0.40 opt PGM

DATE: 95/12/30	SCALE: 1" = 100'	DRAWN BY	DRAWING No.
		APPROVED BY	

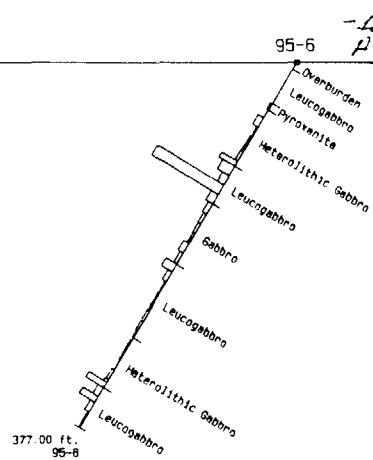


0E

500E

1000E

100



TB 352371

950

1000E

0' 100' 200'

0 .20 .40
opt PGM

LAC DES ILES MINES LTD.

Roby Zone North - Vertical Section

Assays: 1 inch = 0.40 opt PGM

DATE: 95/12/30 SCALE: 1" = 100'

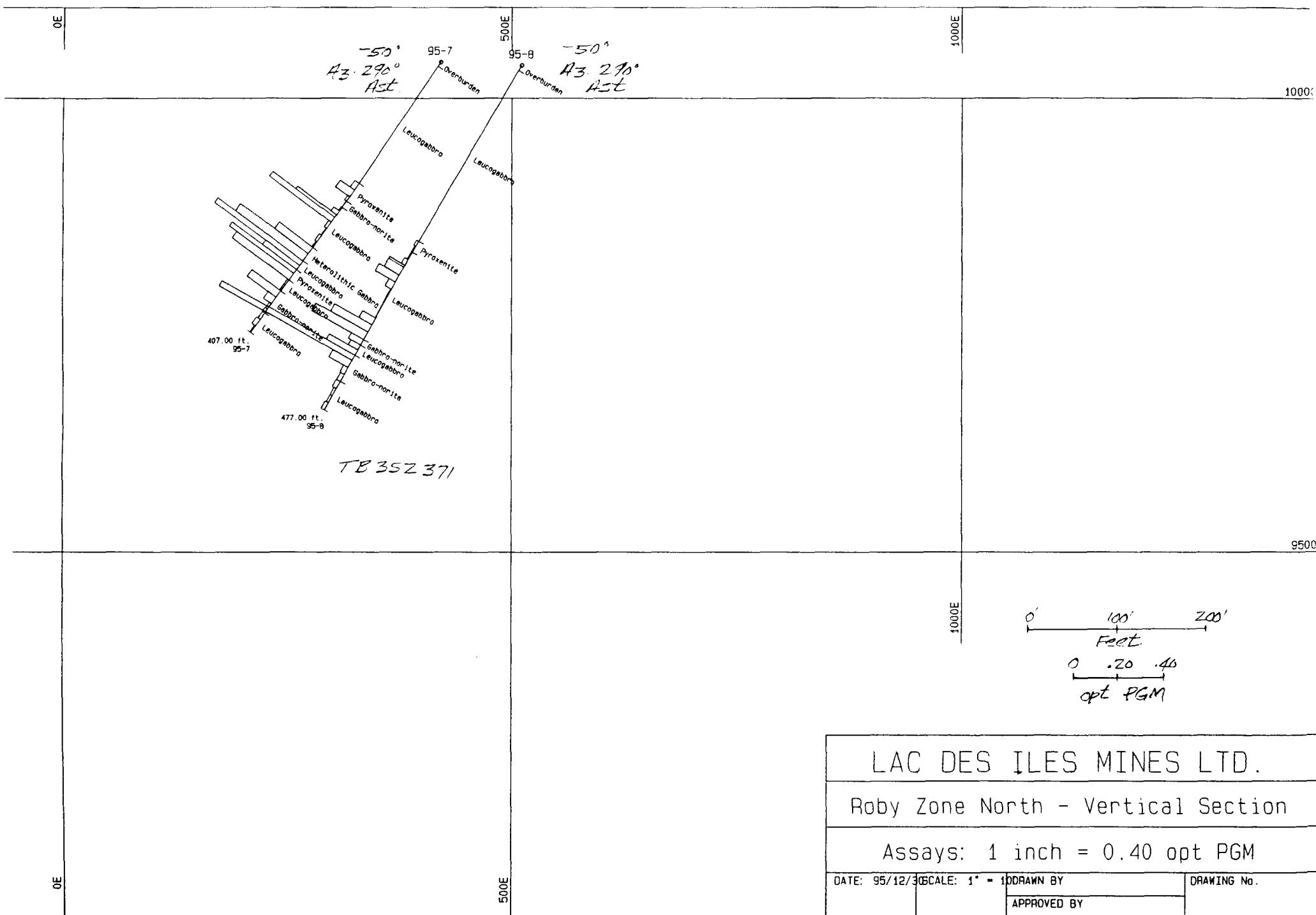
DRAWN BY

DRAWING No.

APPROVED BY

0E

500E



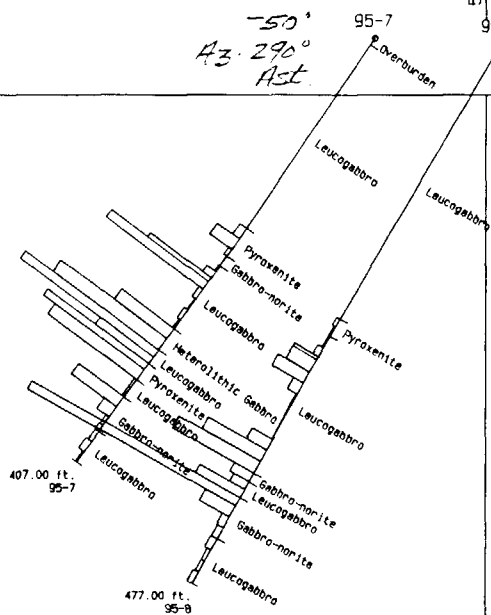
-50°
A3 290°
AST

95-7

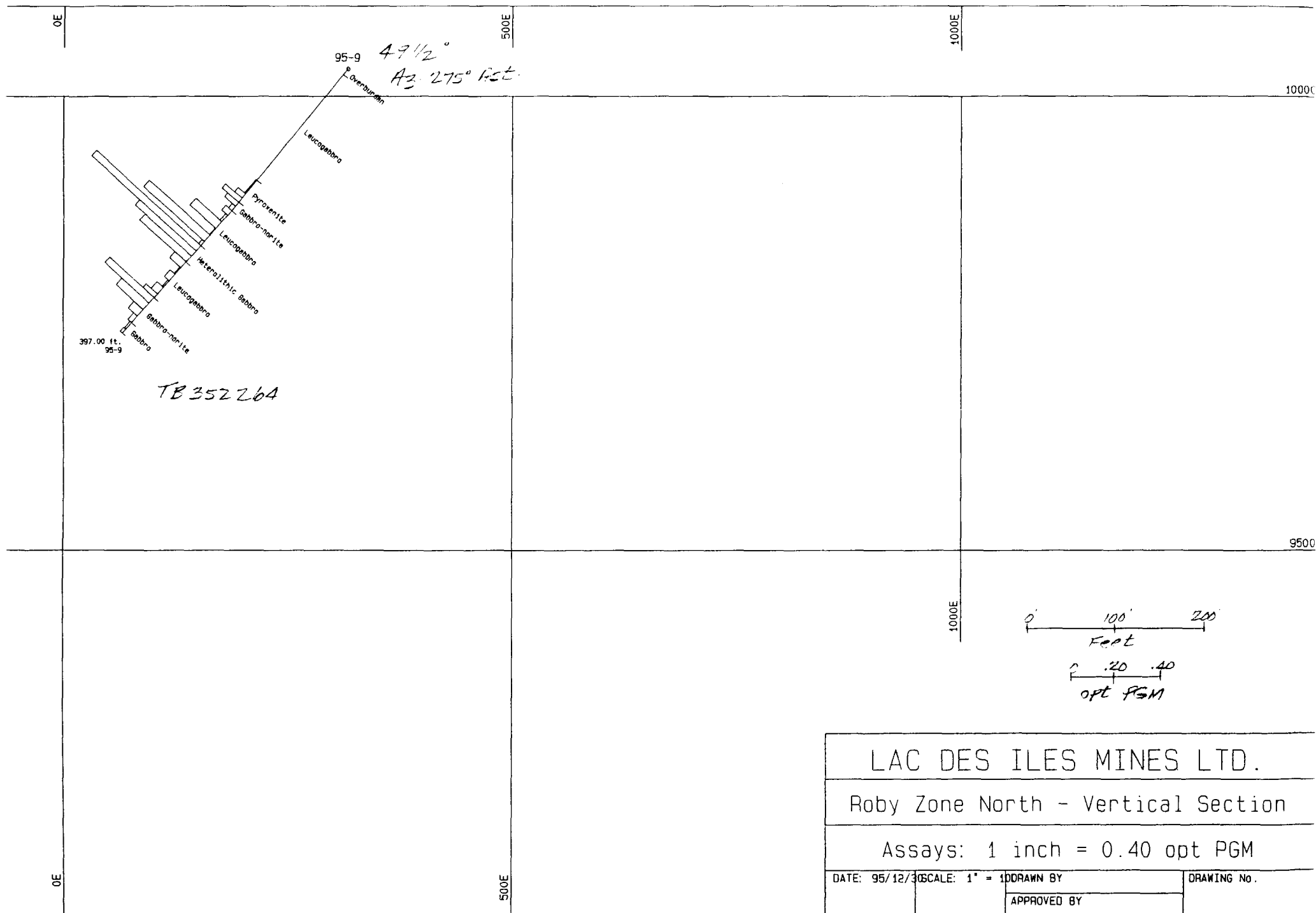
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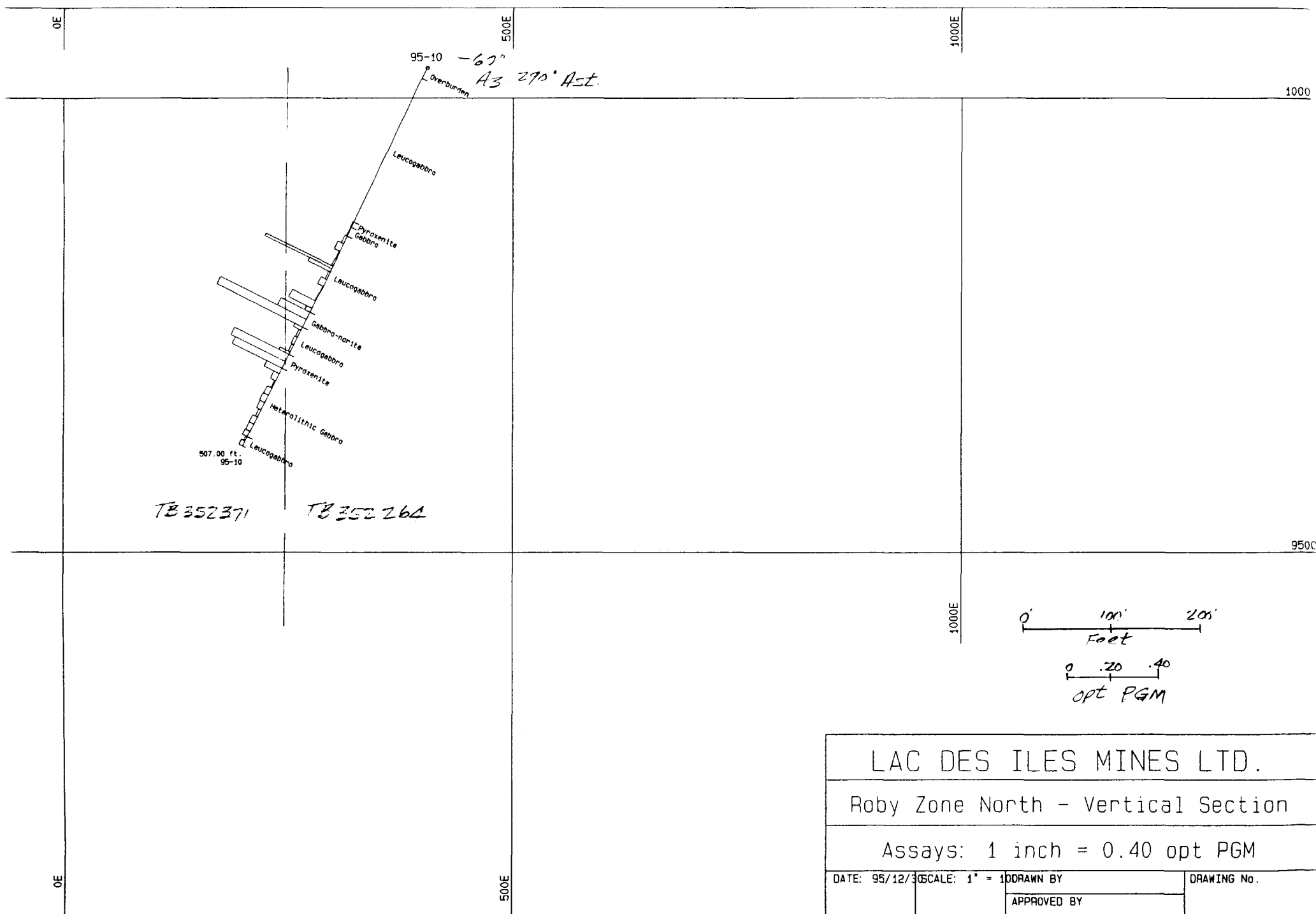
95-8

-50°
A3 290°
AST



TB 352371



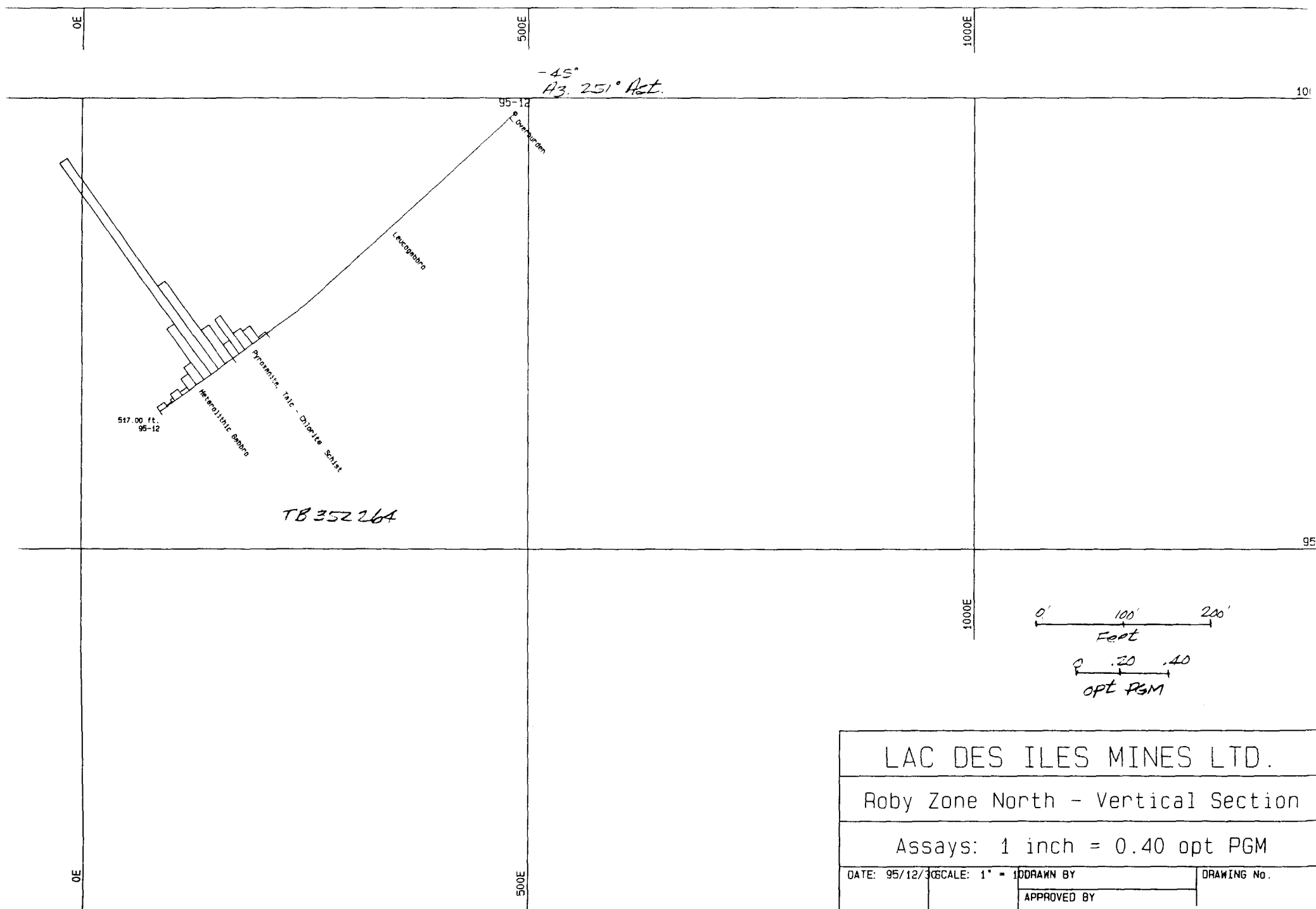


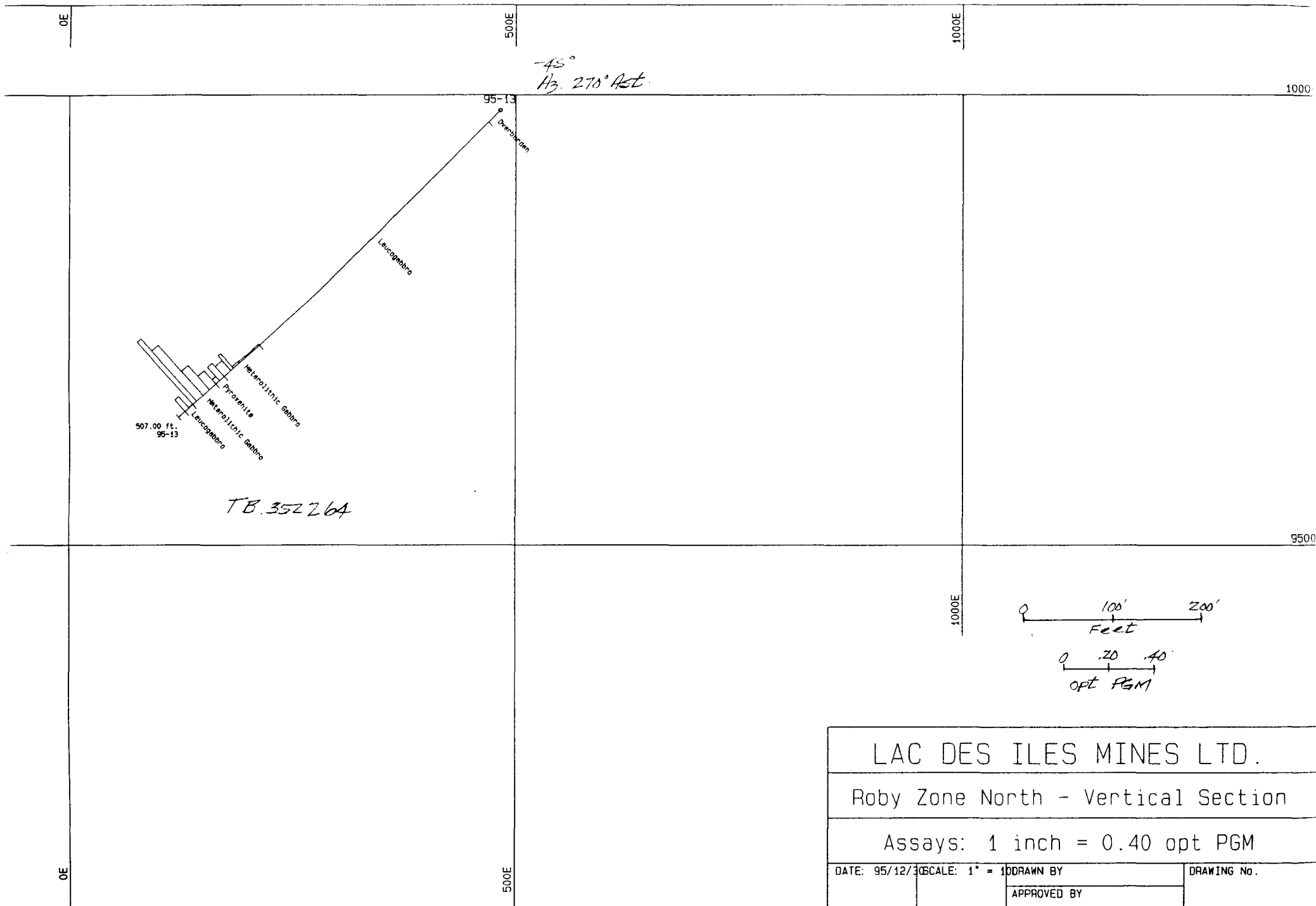
LAC DES ILES MINES LTD.

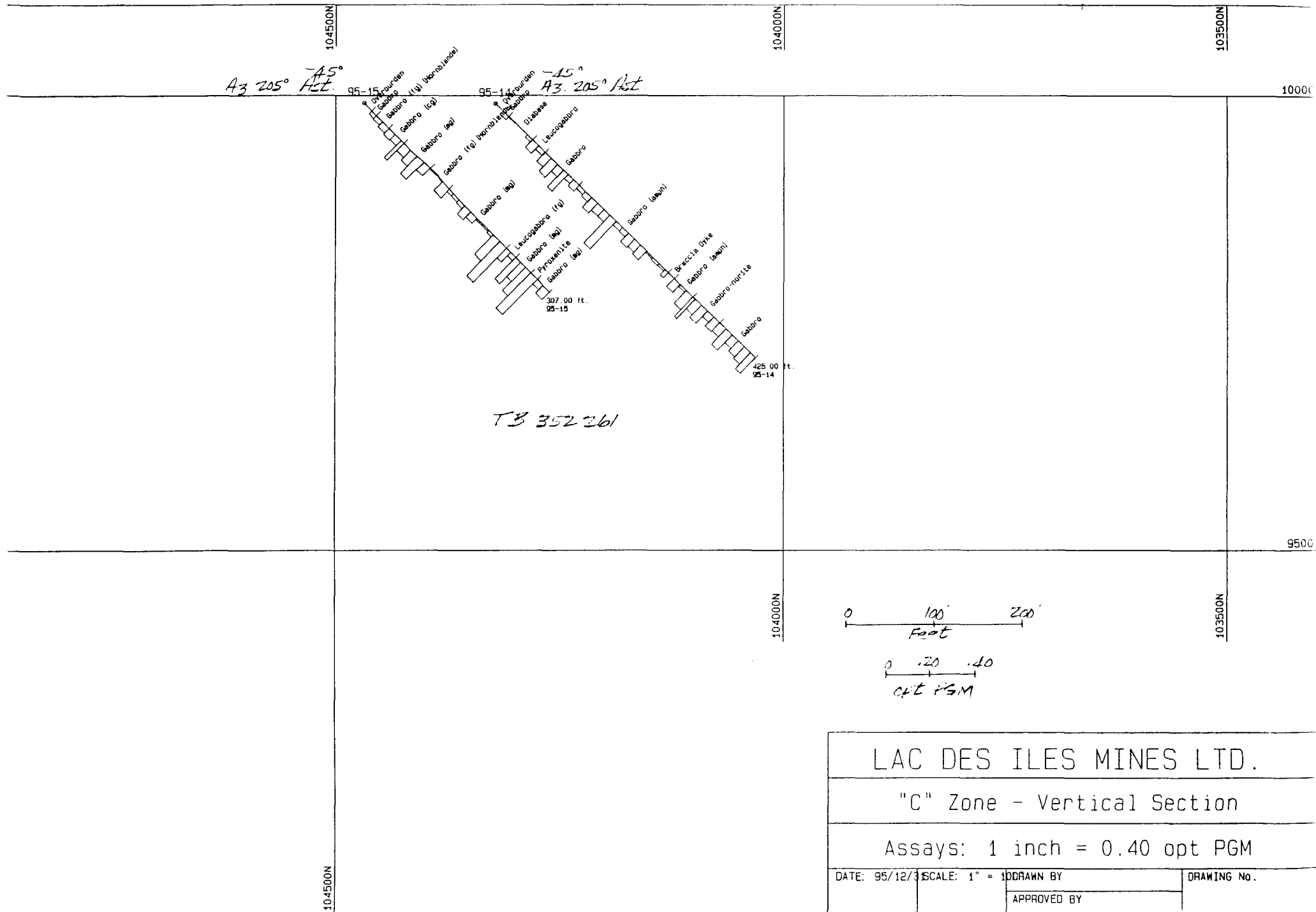
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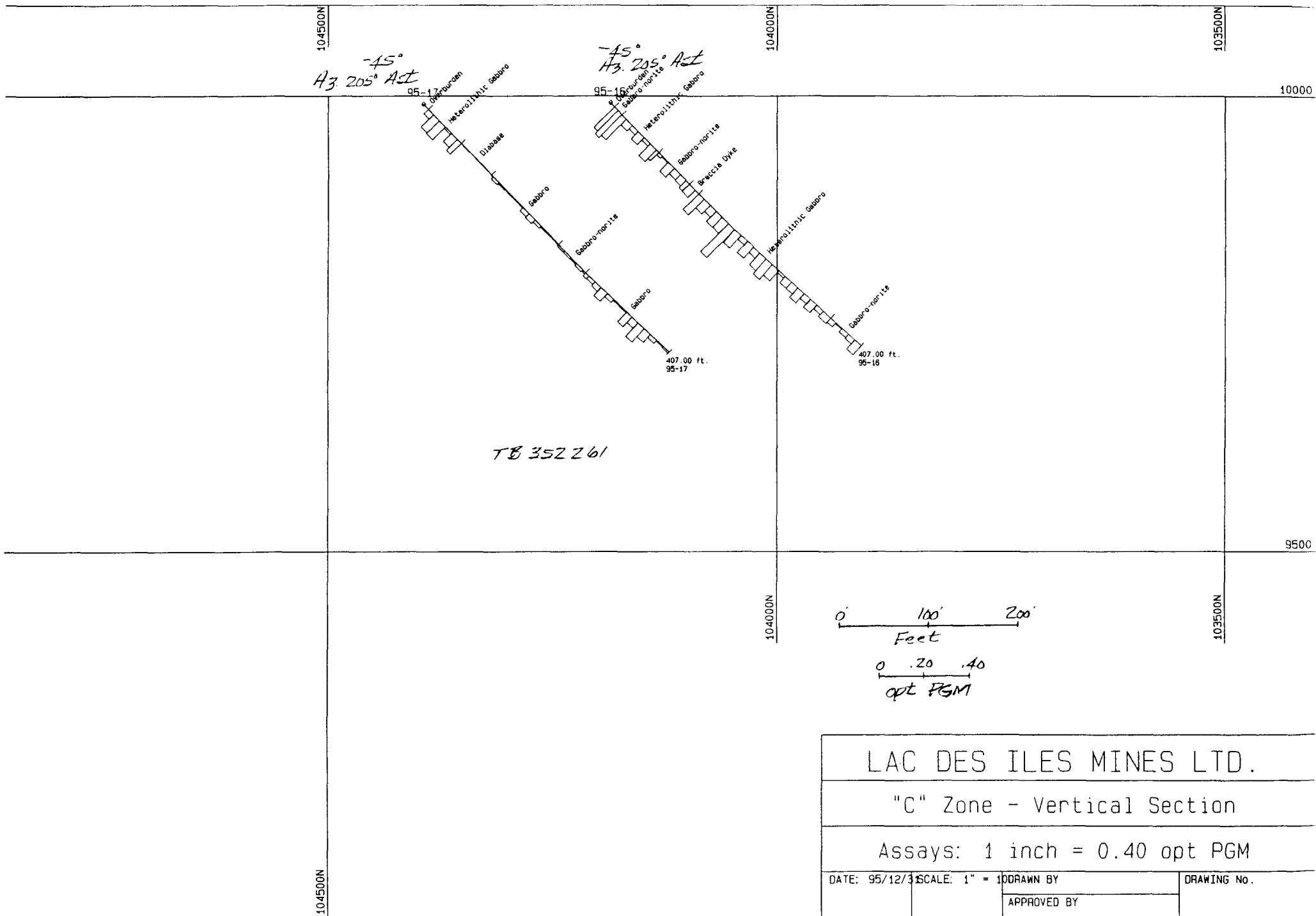
Assays: 1 inch = 0.40 opt PGM

DATE: 95/12/30	SCALE: 1" = 100'	DRAWN BY	DRAWING No.
		APPROVED BY	









LAC DES ILES MINES LTD.

"C" Zone - Vertical Section

Assays: 1 inch = 0.40 opt PGM

DATE: 95/12/3	SCALE: 1" = 100'	DRAWN BY	DRAWING No.
		APPROVED BY	

104500N

104000N

103500N

10000

-45°
Az 205° Az

95-18

Metamorphic Gabbro

Basaltic Dike

Gabbro

Metamorphic Gabbro

Fe-Upper Porphyry Dike

Metamorphic Gabbro

Gabbro

447.00 ft.
95-18

TB 352261

9500

104000N

103500N

0 100' 200'
Feet

0 .20 .40
opt PGM

LAC DES ILES MINES LTD.

"C" Zone - Vertical Section

Assays: 1 inch = 0.40 opt PGM

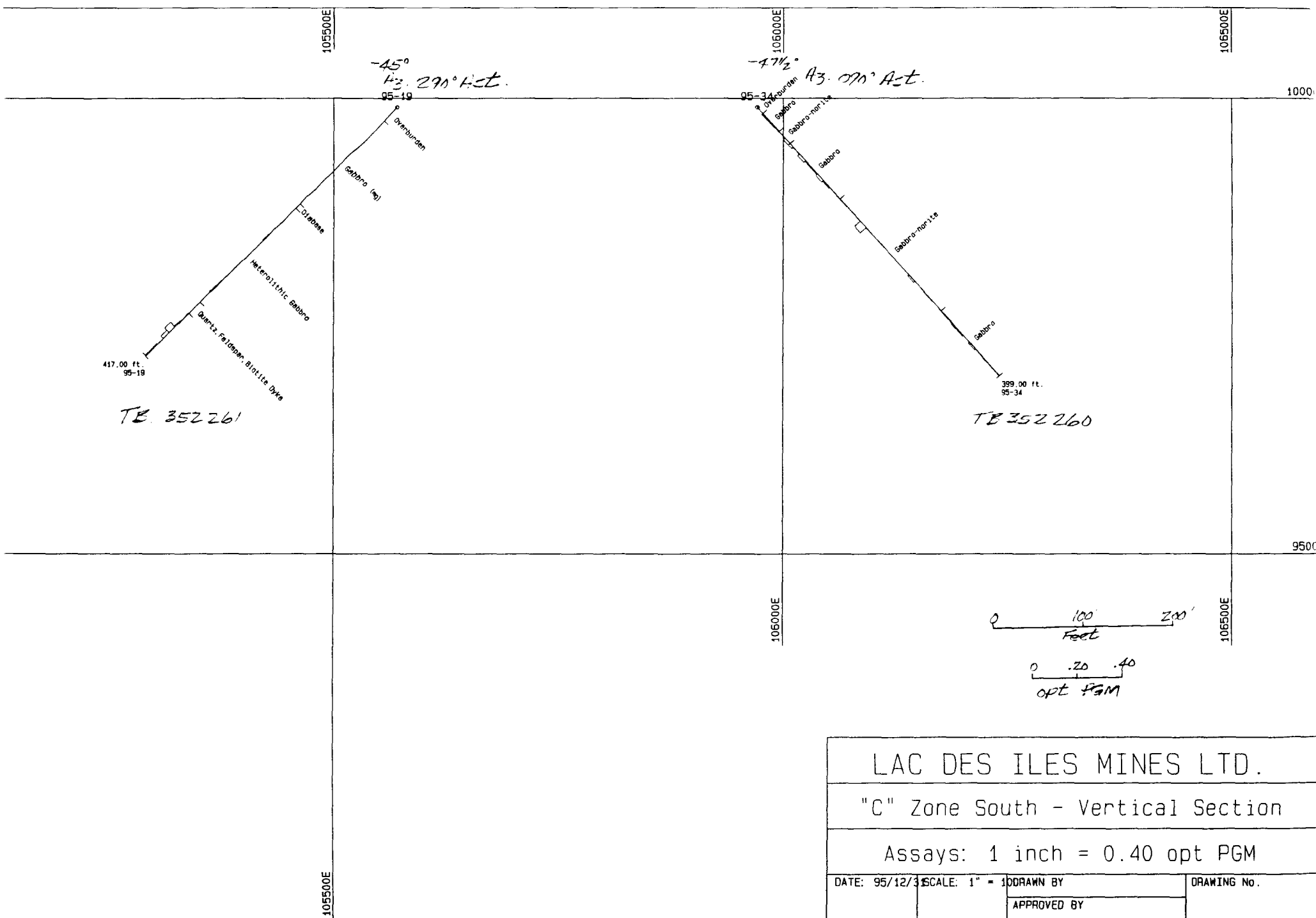
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DRAWN BY

DRAWING No.

APPROVED BY

104500N

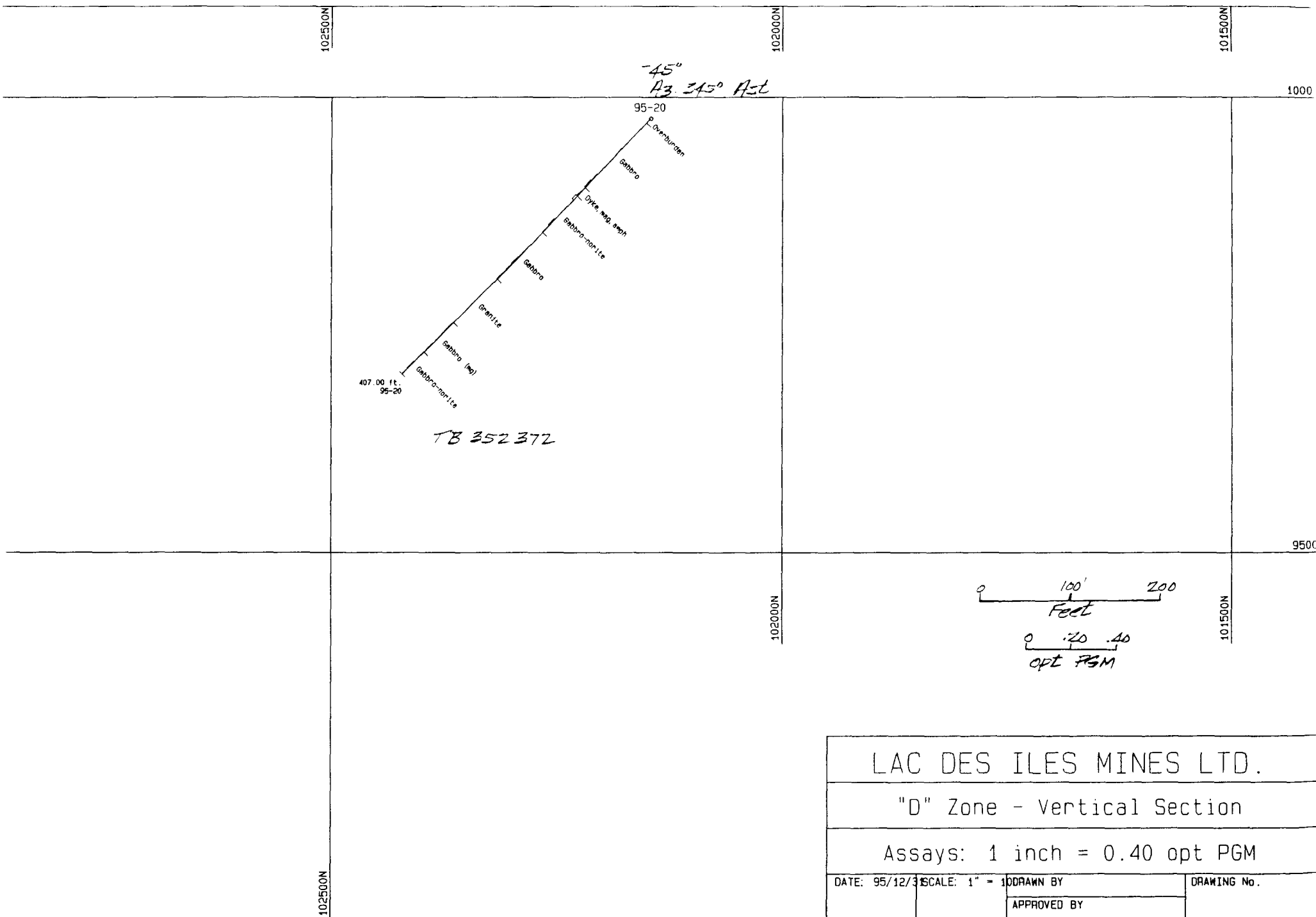


LAC DES ILES MINES LTD.

"C" Zone South - Vertical Section

Assays: 1 inch = 0.40 opt PGM

DATE: 95/12/3	SCALE: 1" = 100'	DRAWN BY	DRAWING No.
		APPROVED BY	



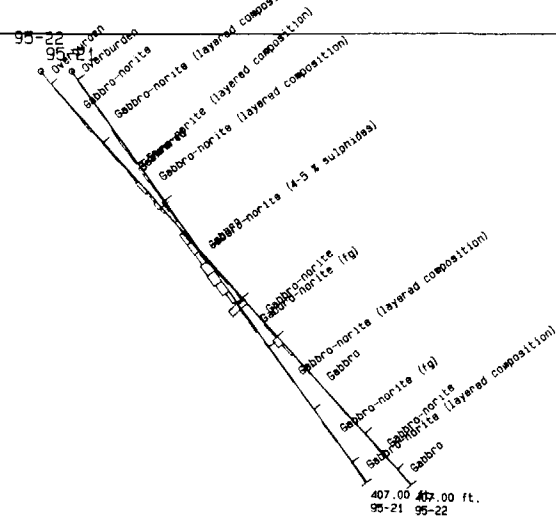
104500E

#21 - 45° Az. 045° Ast.
 #22 - 45° Az. 071° Ast.

105000E

105500E

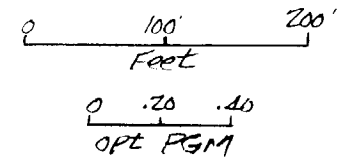
10000



TB 352 372

9500

105000E



105500E

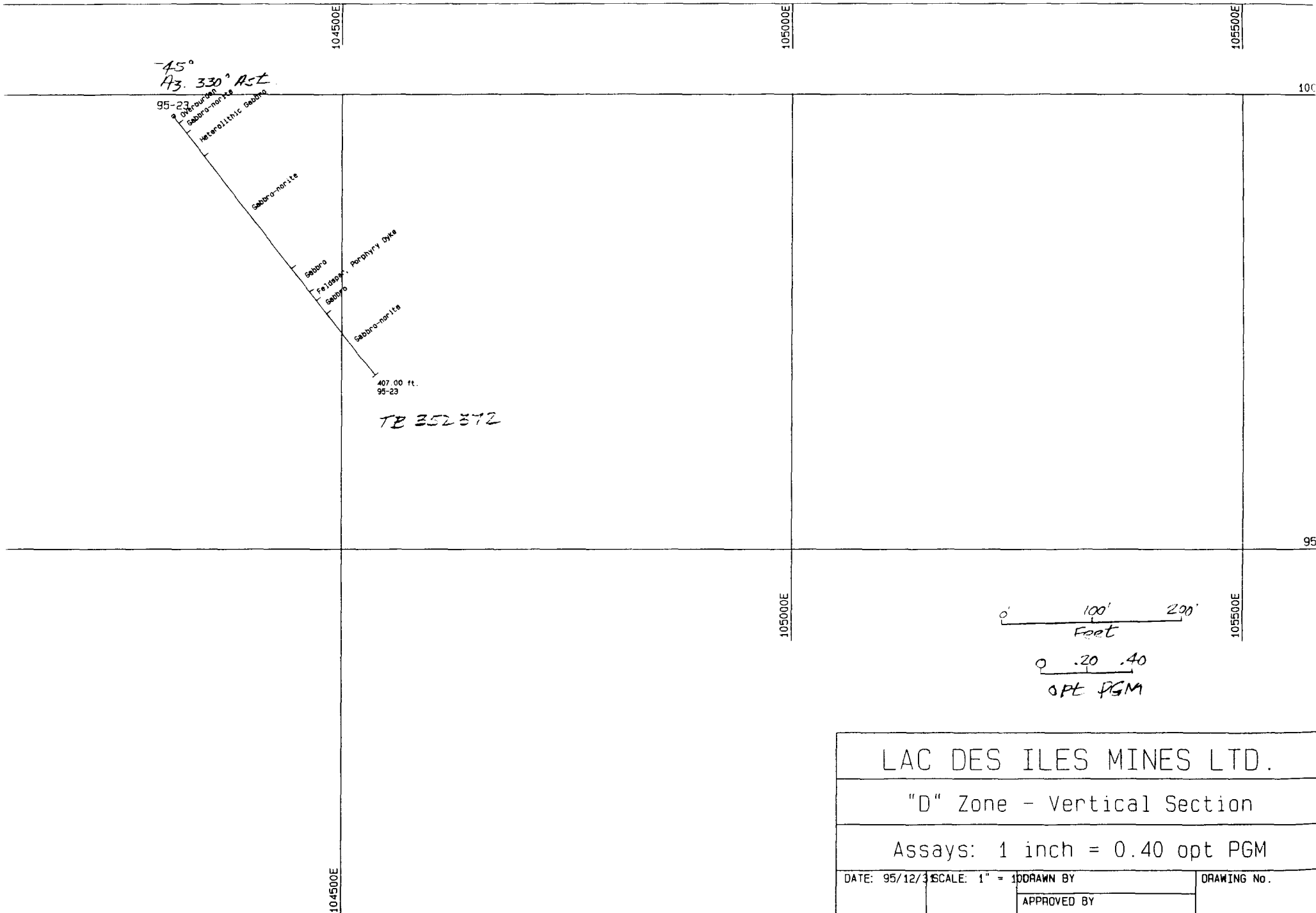
LAC DES ILES MINES LTD.

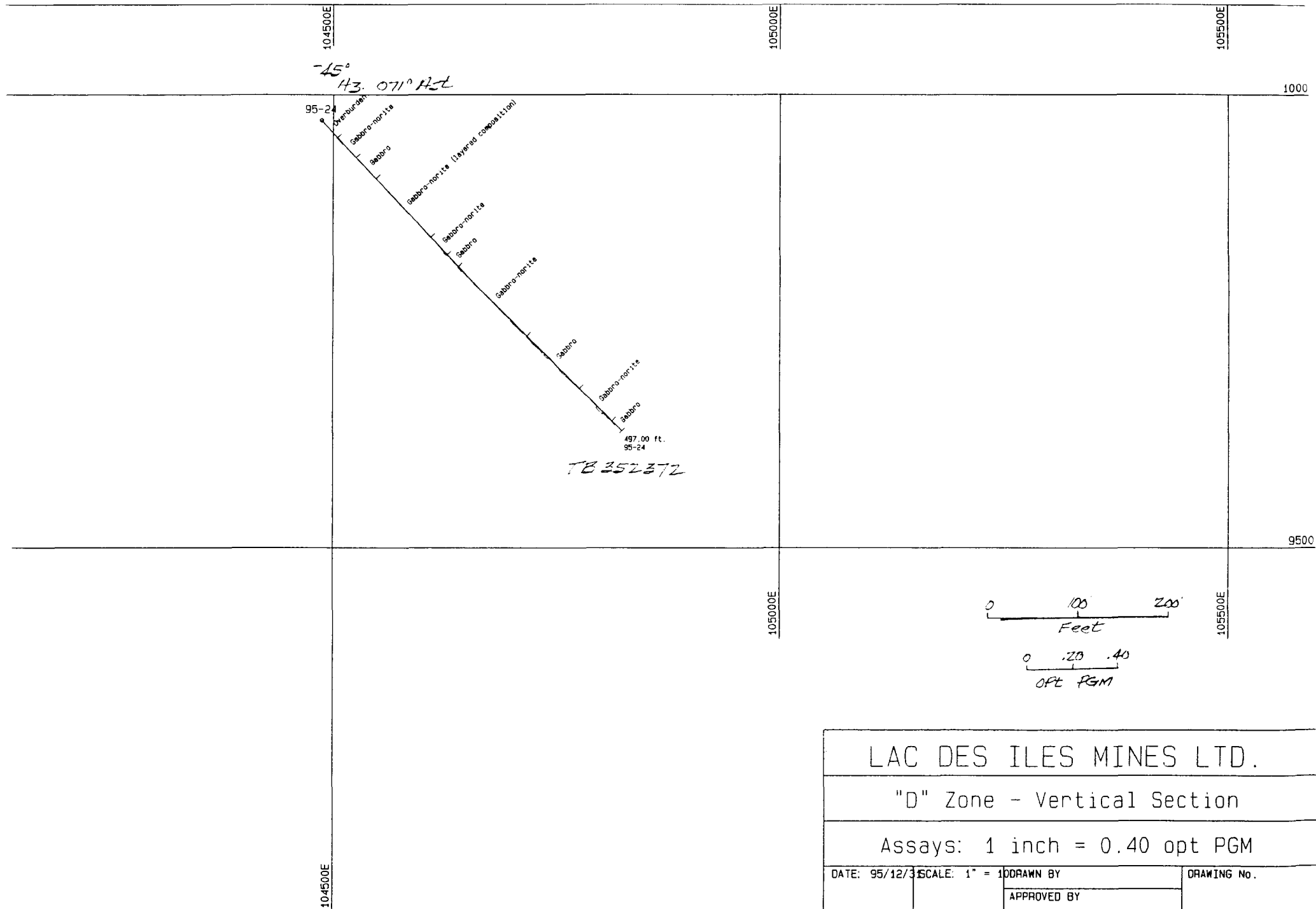
"D" Zone - Vertical Section

Assays: 1 inch = 0.40 opt PGM

DATE: 95/12/31	SCALE: 1" = 100'	DRAWN BY	DRAWING NO.
		APPROVED BY	

104500E



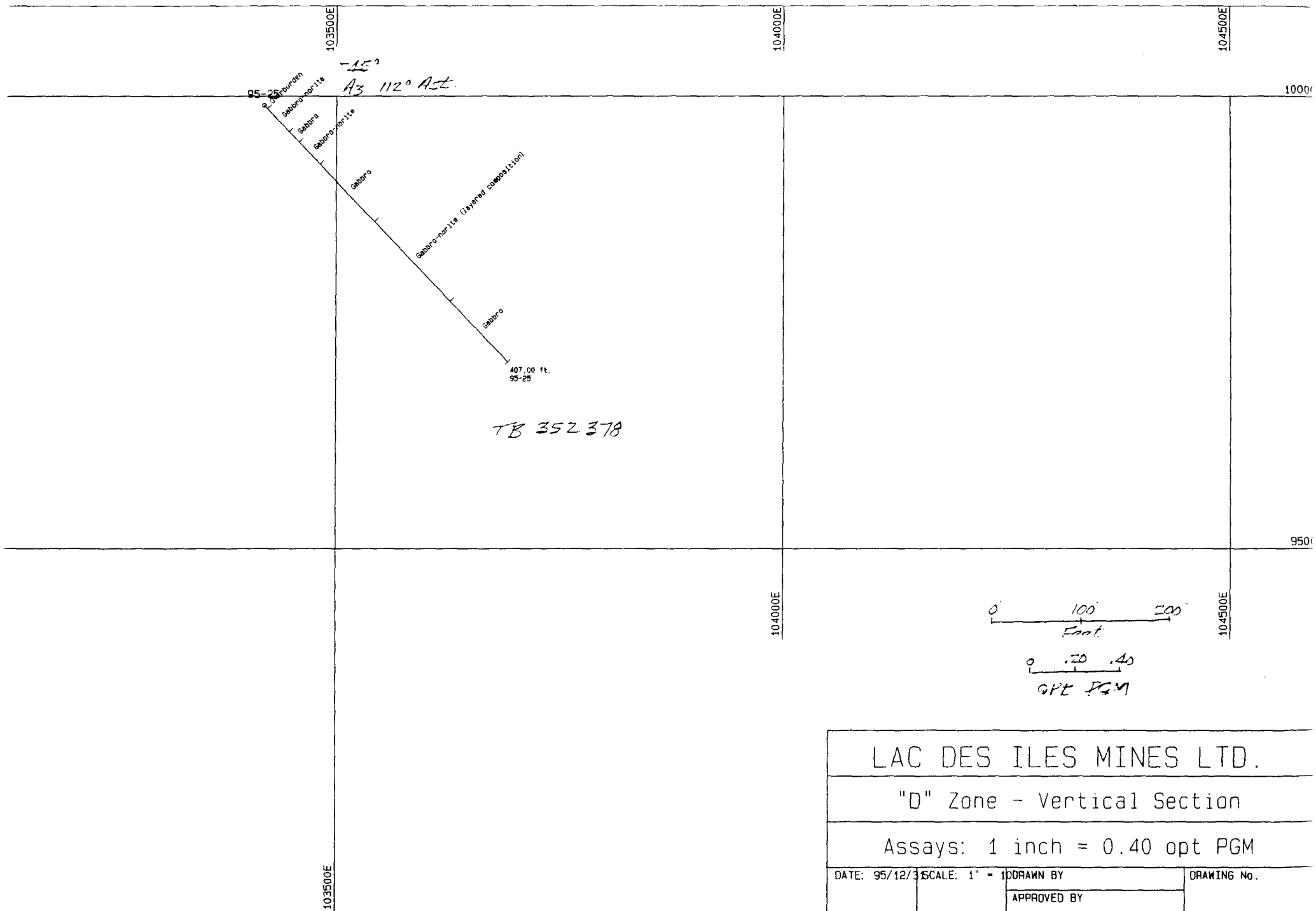


LAC DES ILES MINES LTD.

"D" Zone - Vertical Section

Assays: 1 inch = 0.40 opt PGM

DATE: 95/12/31	SCALE: 1" = 100'	DRAWN BY	DRAWING No.
		APPROVED BY	



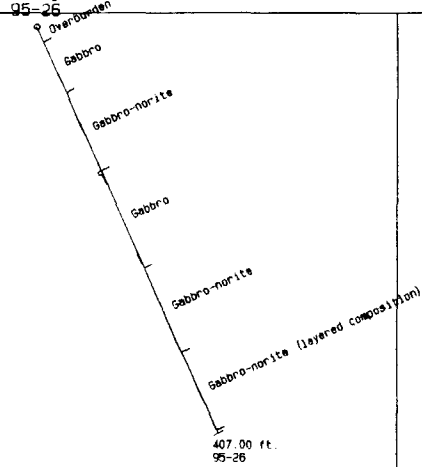
103500N

103000N

102500N

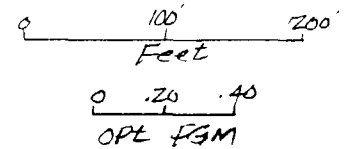
1000

-45°
 43.120° Az.



TB 352372

9500



102500N

LAC DES ILES MINES LTD.

"D" Zone - Vertical Section

Assays: 1 inch = 0.40 opt PGM

DATE: 95/12/3 SCALE: 1" = 100'

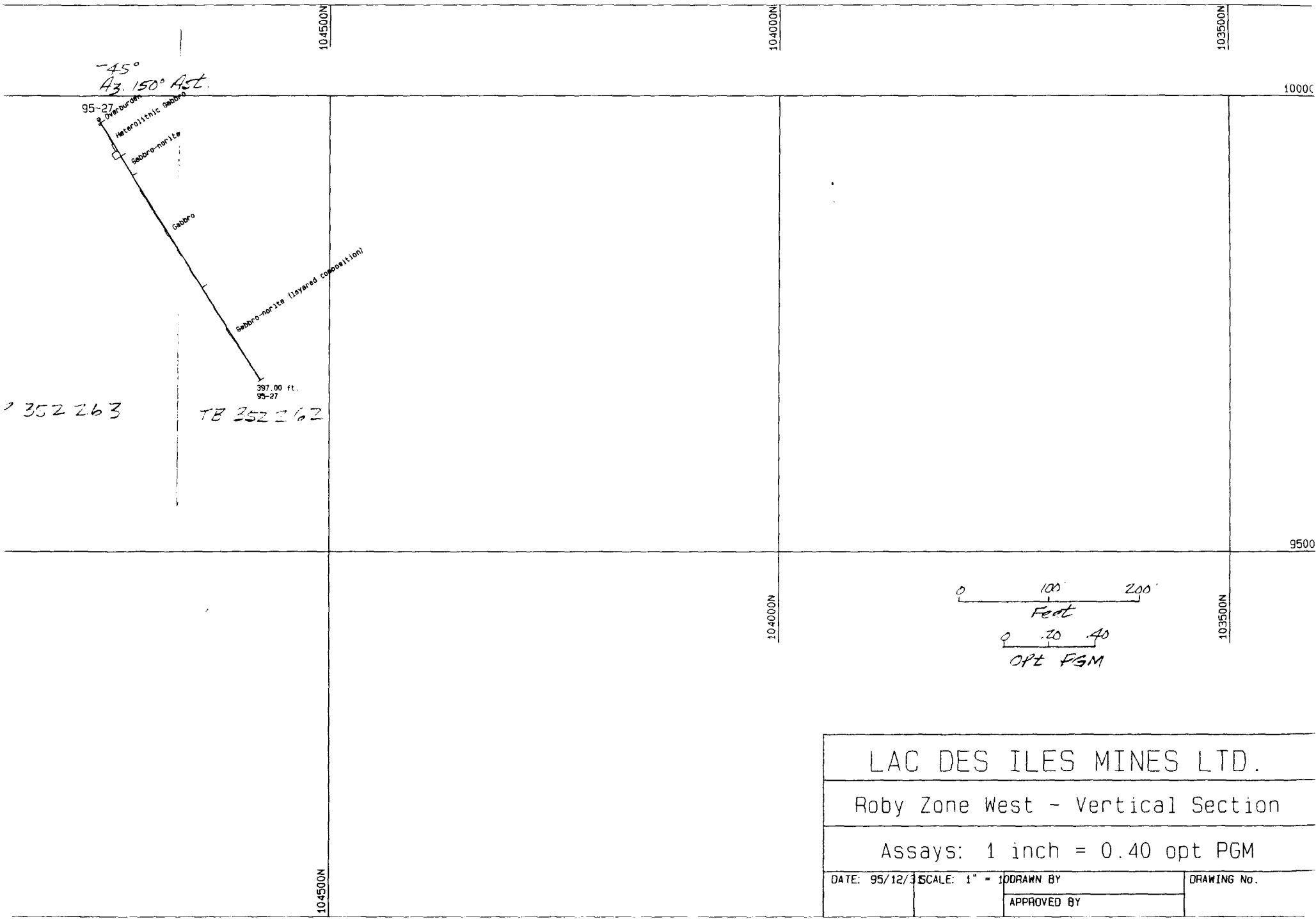
DRAWN BY

DRAWING No.

APPROVED BY

103500N

03000N



103500E

104000E

104500E

10000

-45°
A3 113' Feet95-28
of
95-28

Granite

Granite-pegmatite Hybrid

Mafic Dyke

Contact Zone

Serpentinite

Tonalite / Quartz Diorite Gneiss

Amphibolite Gneiss

507.00 ft.
95-28-45°
113.113° Act95-29
of
95-29

Quartz Diorite

Quartz Diorite, Blue Qtz dyke

Gabbro

Gneiss Tonalite, Quartz Diorite

467.00 ft.
95-29

TB 324907

104000E

104500E

9500

0 100' 200'
Feet0 .20 .40
opt PGM

LAC DES ILES MINES LTD.

Granite Contact - Vertical Section

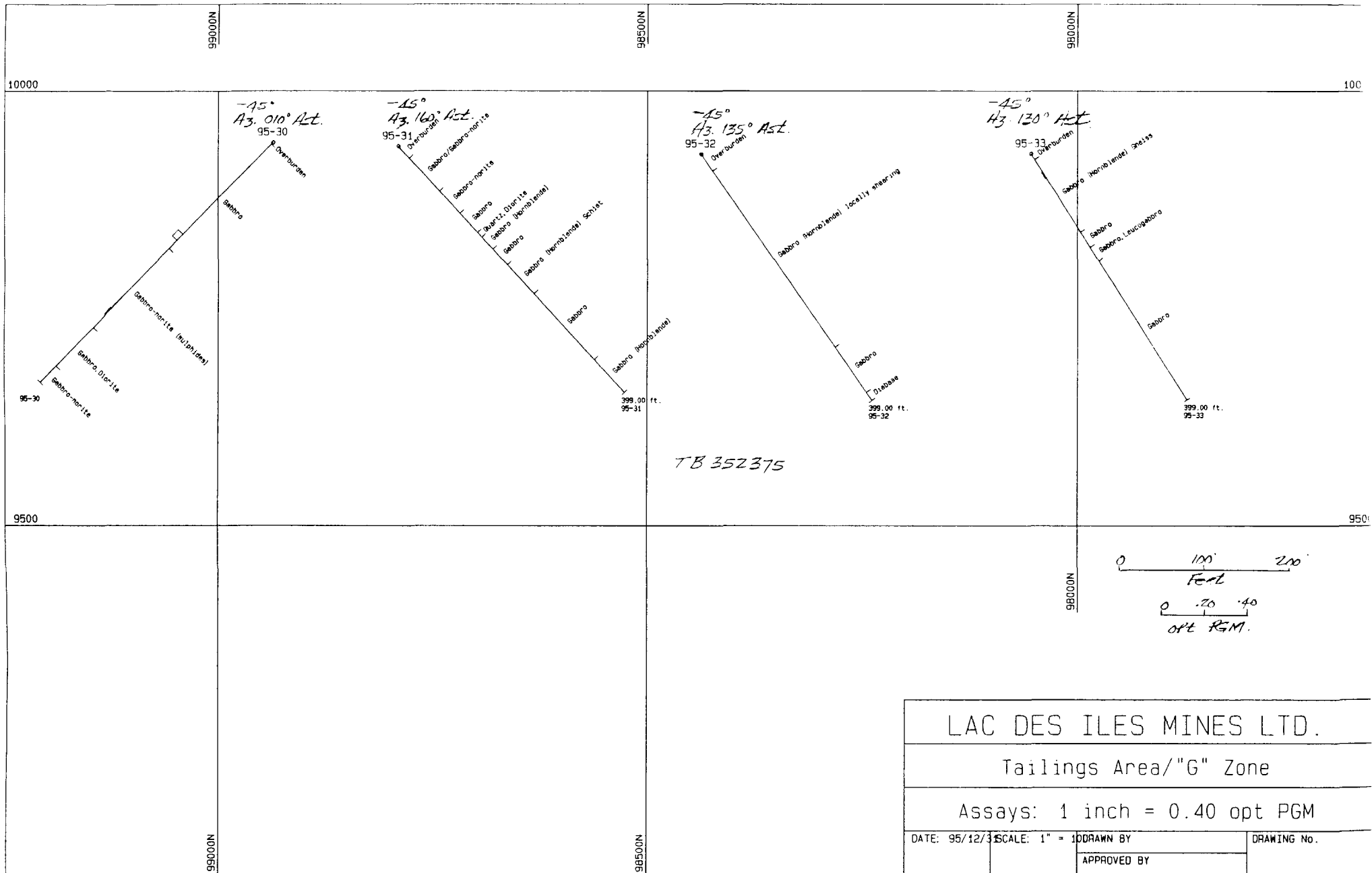
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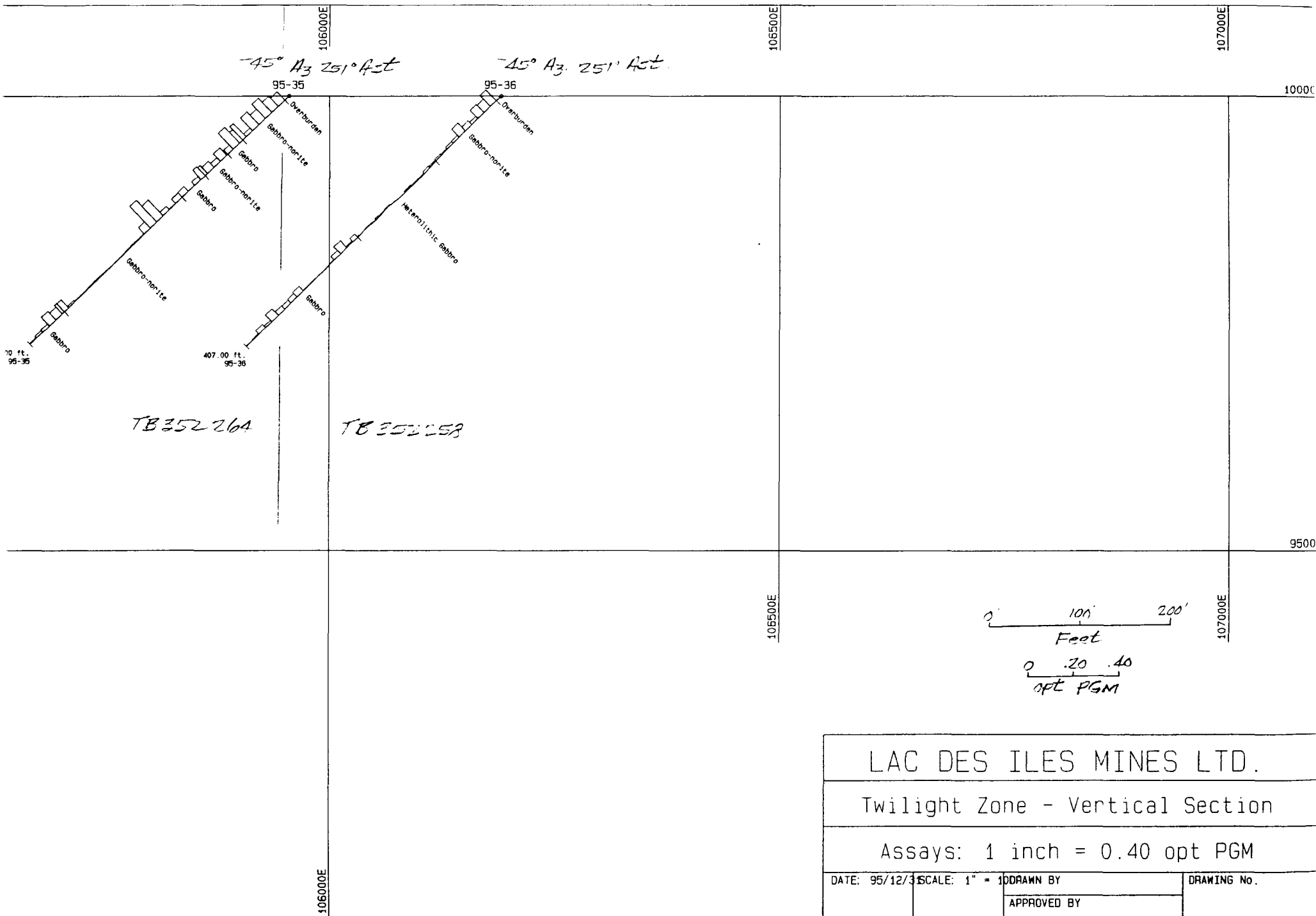
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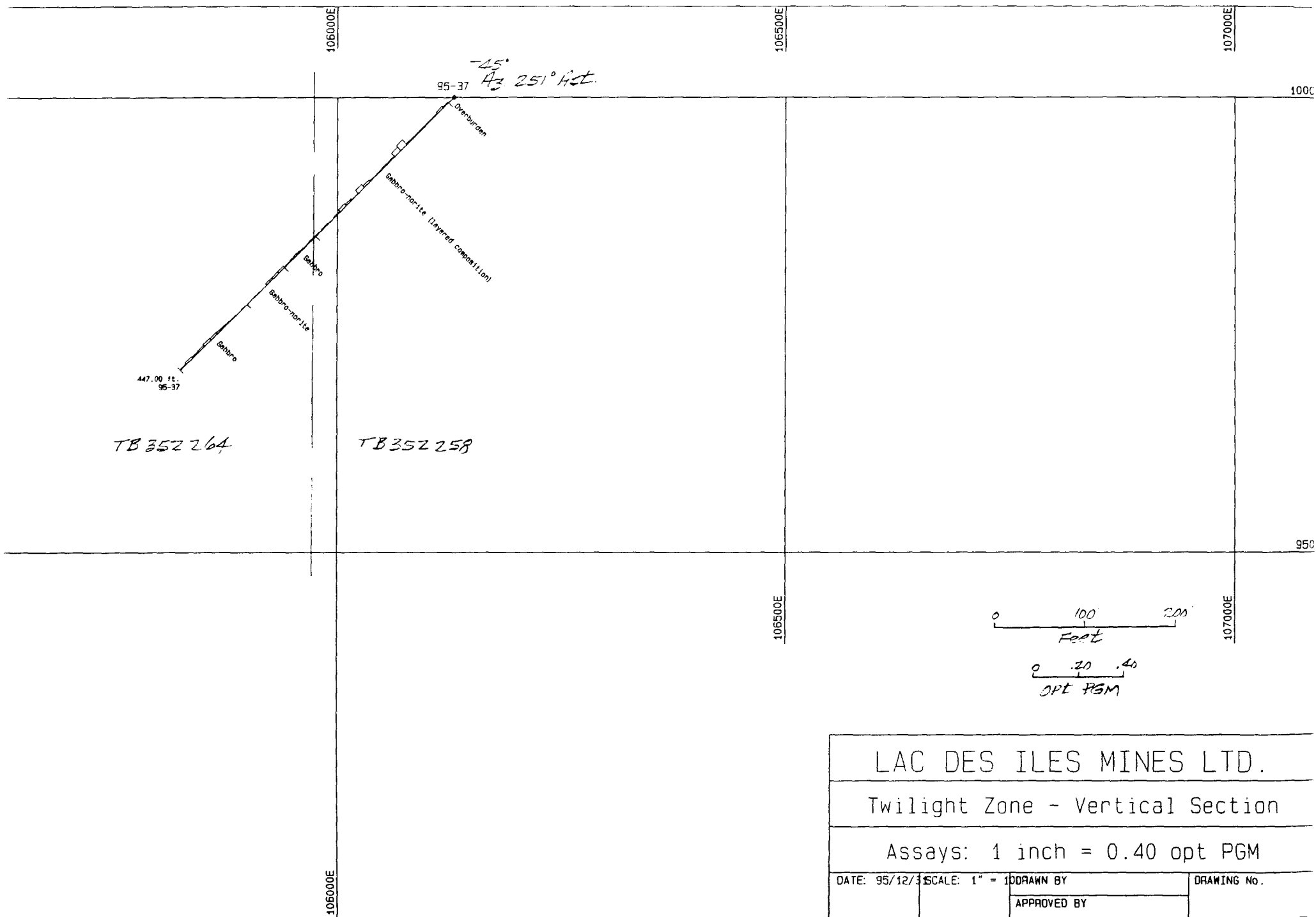
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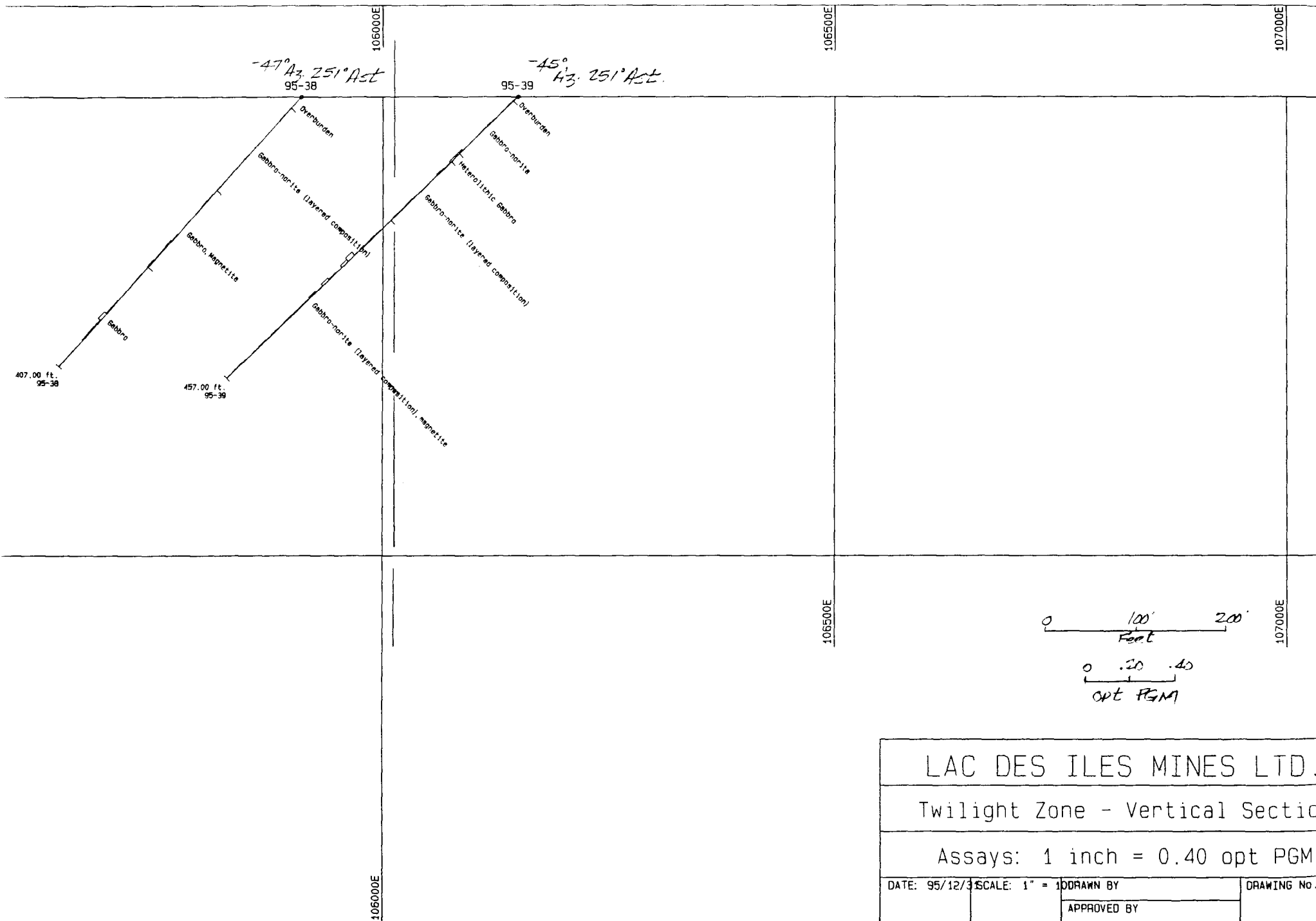
APPROVED BY

103500E







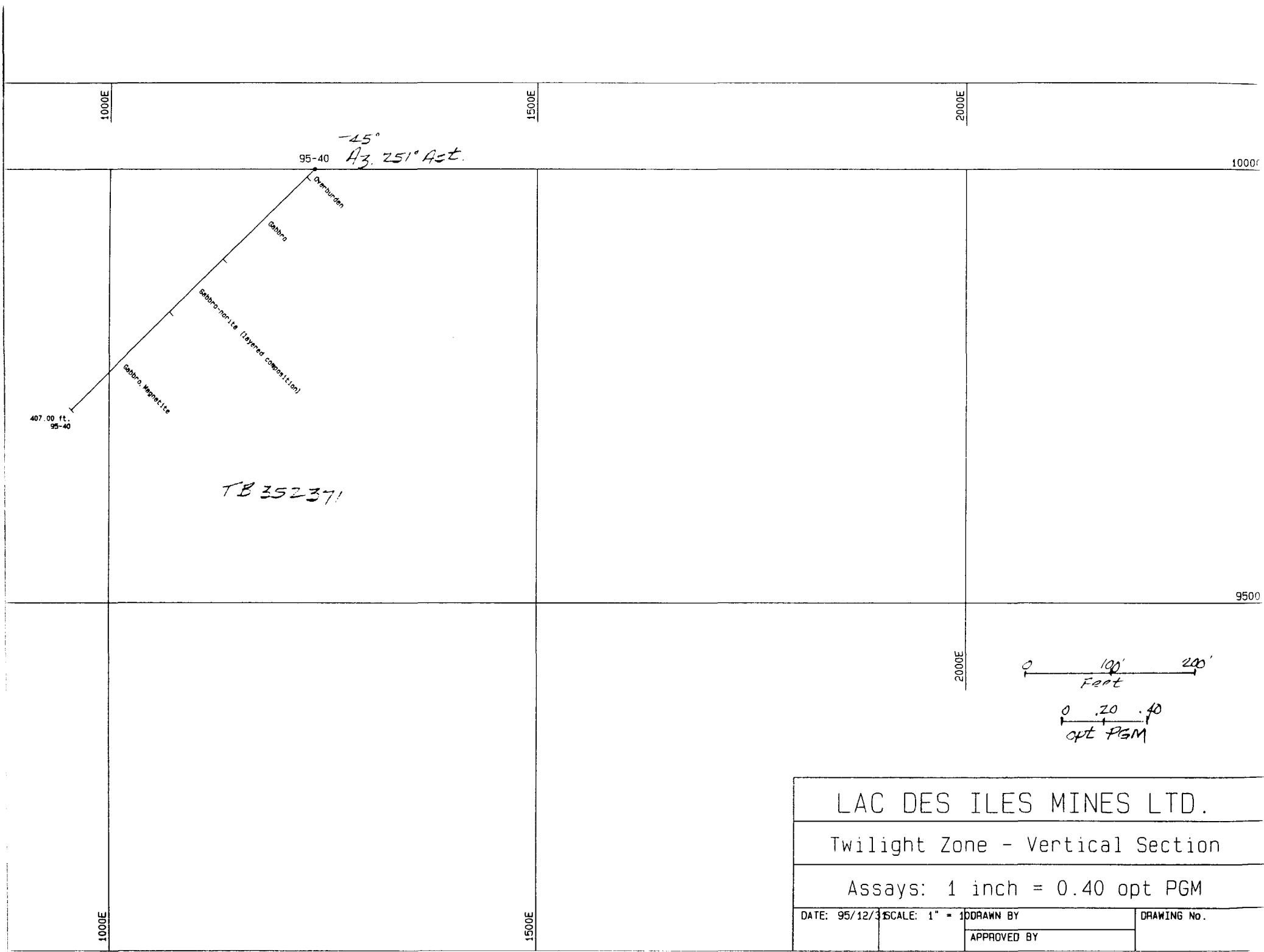


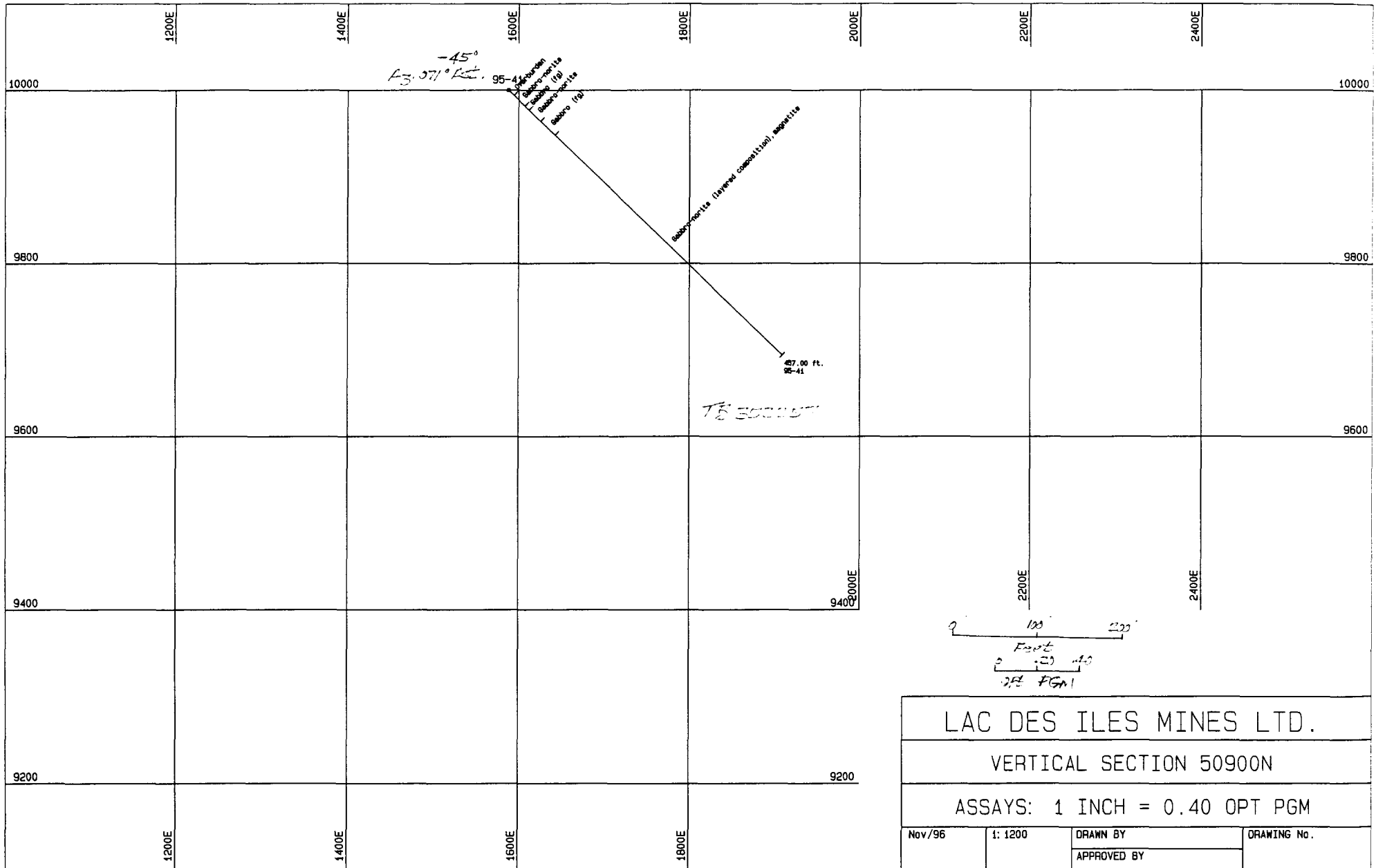
LAC DES ILES MINES LTD.

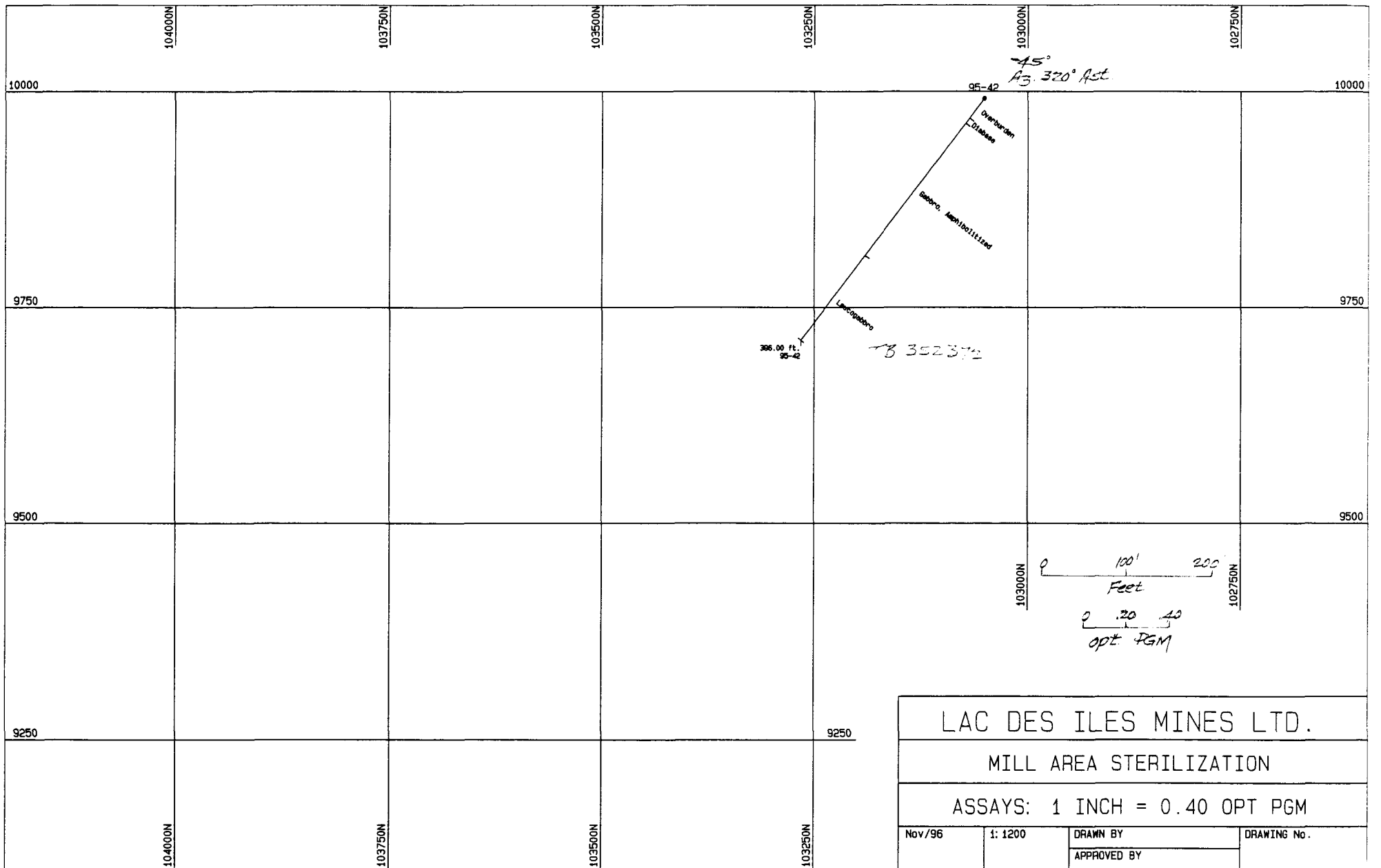
Twilight Zone - Vertical Section

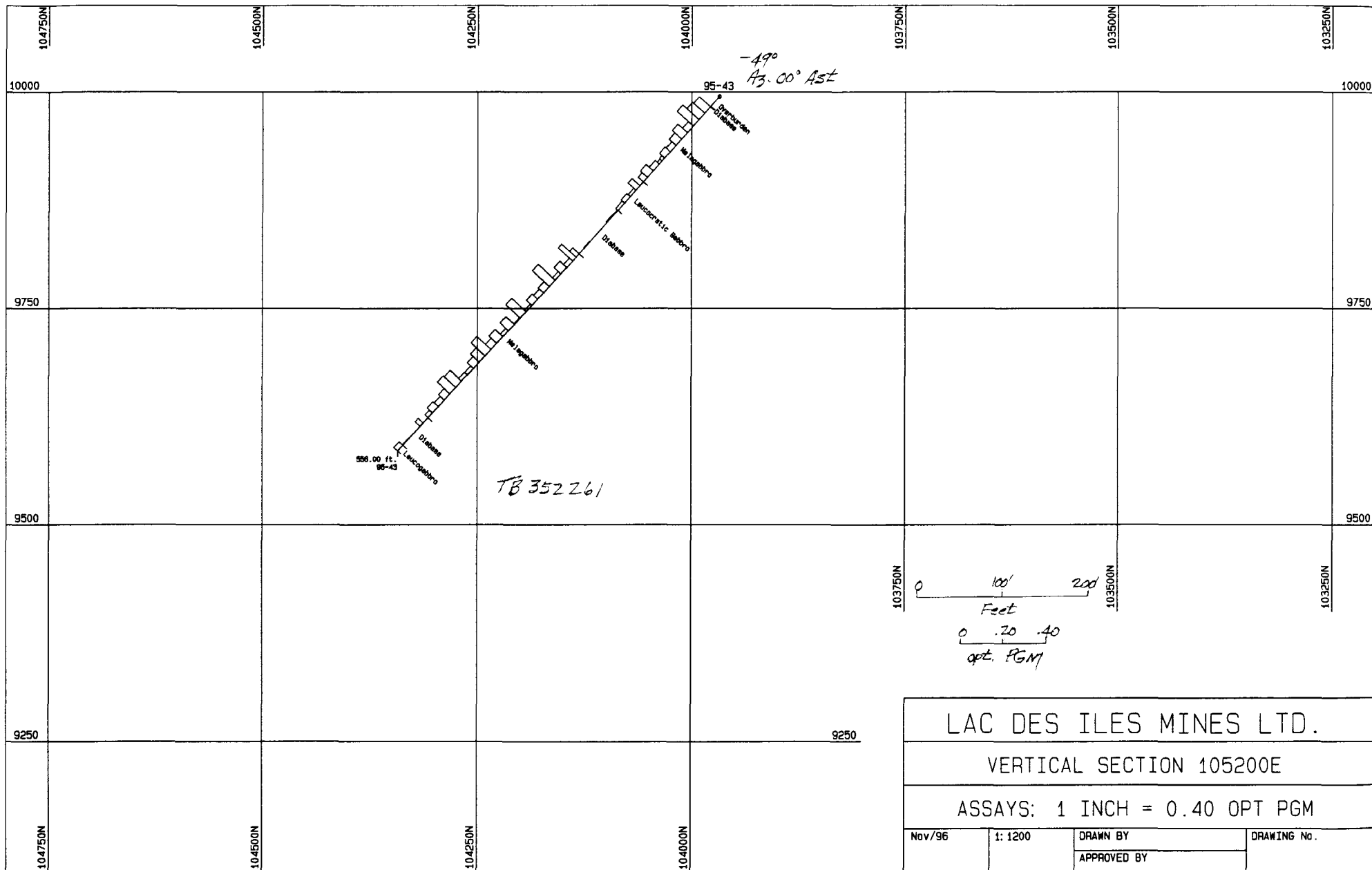
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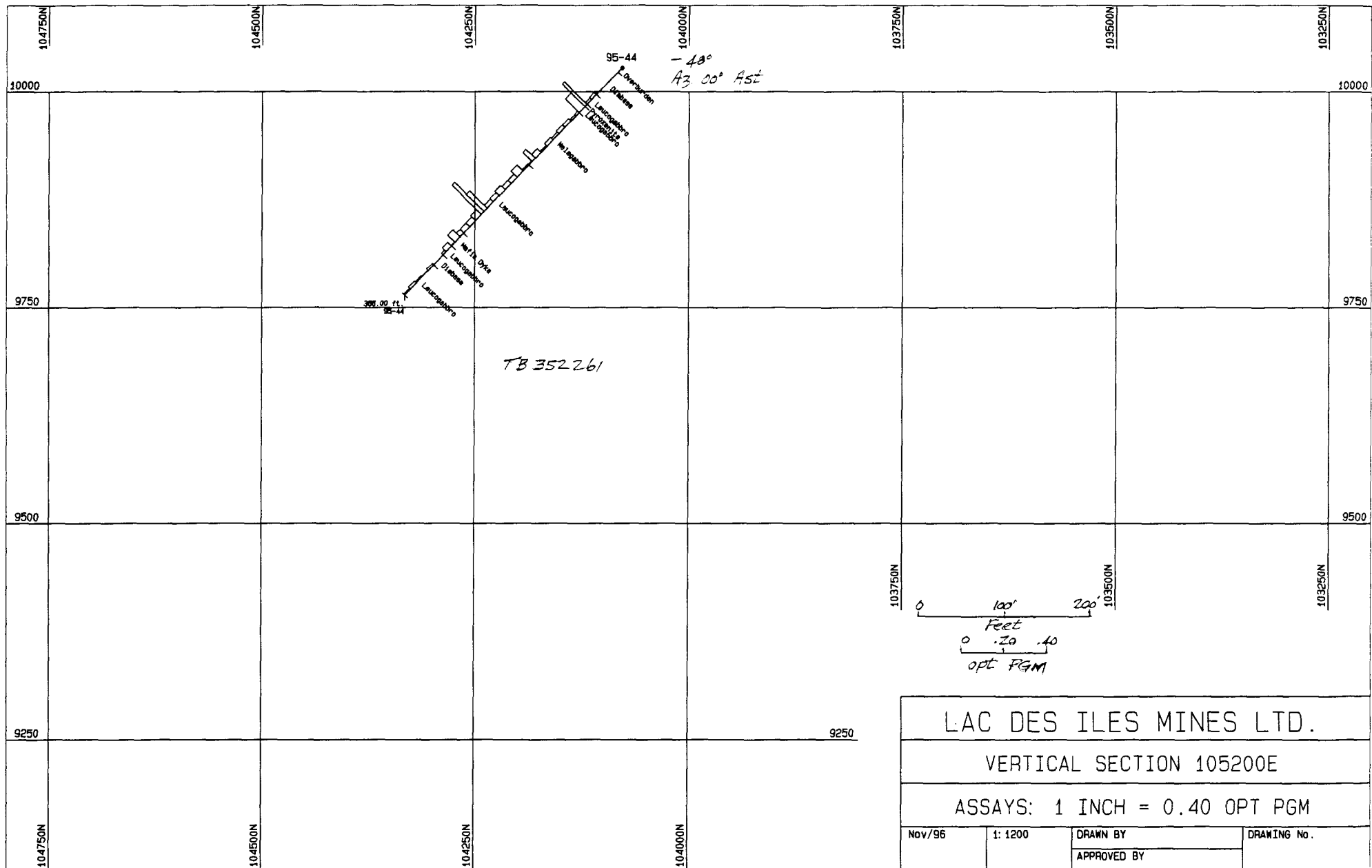
DATE: 95/12/3	SCALE: 1" = 100'	DRAWN BY	DRAWING No.
		APPROVED BY	

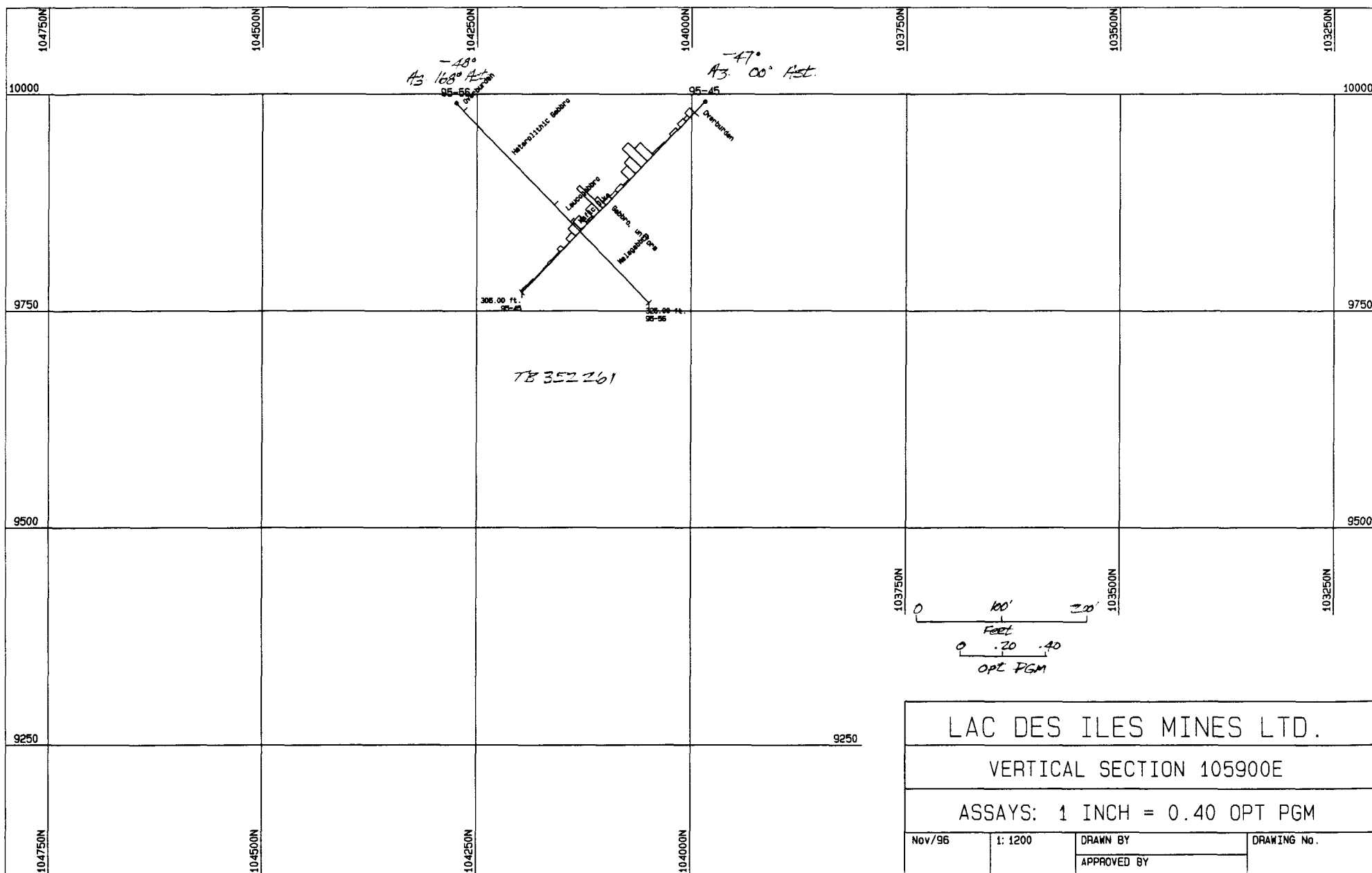


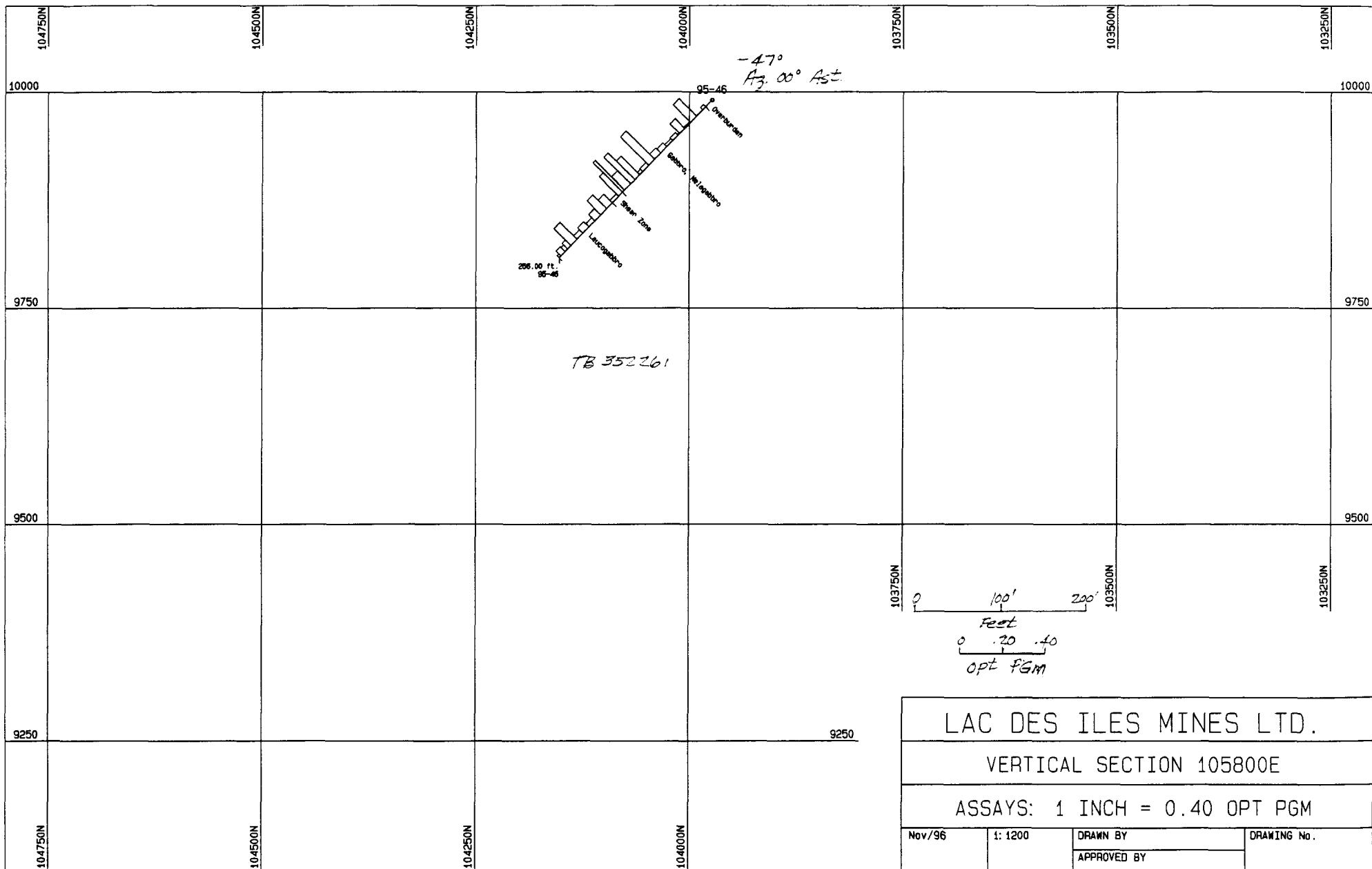


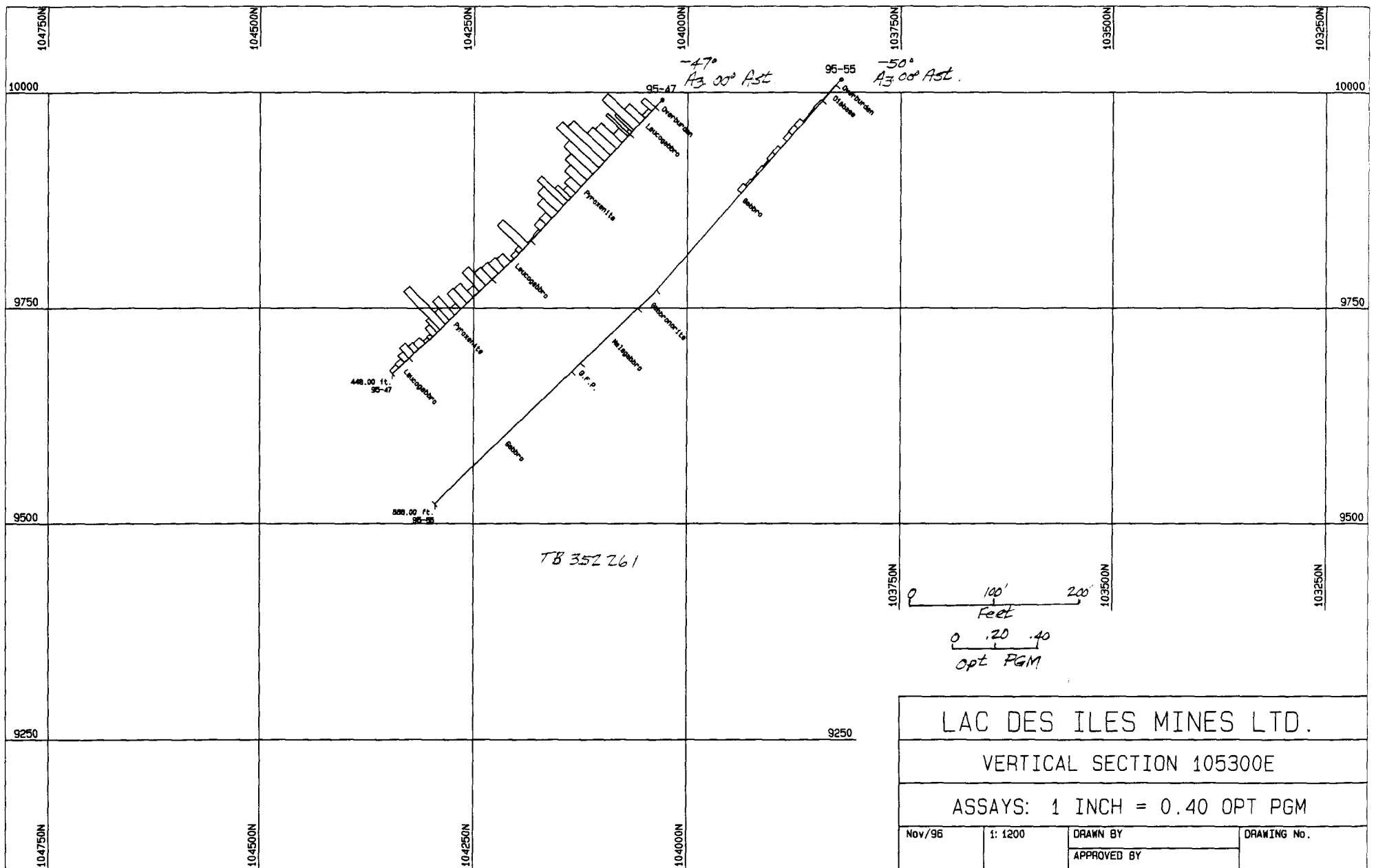


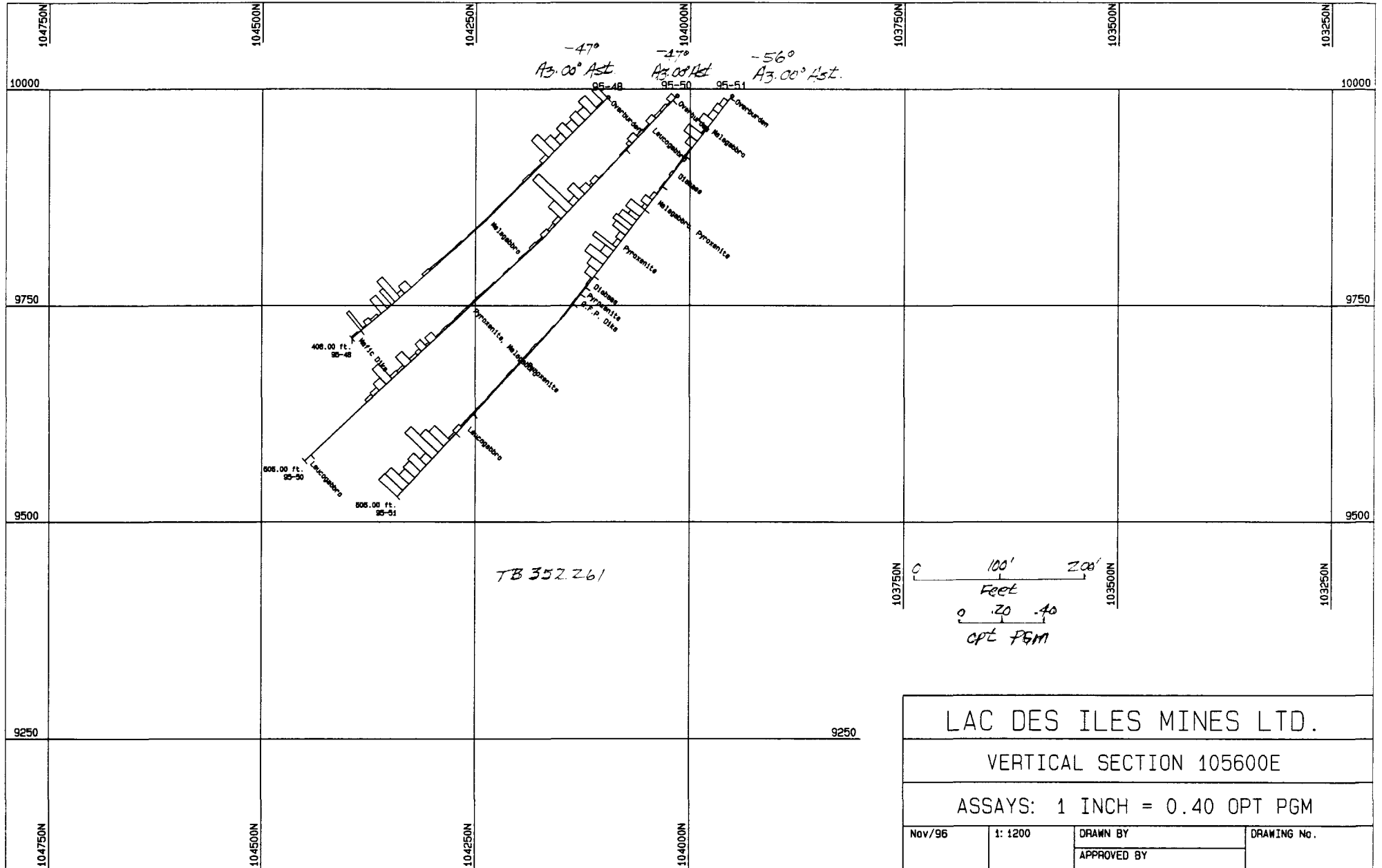


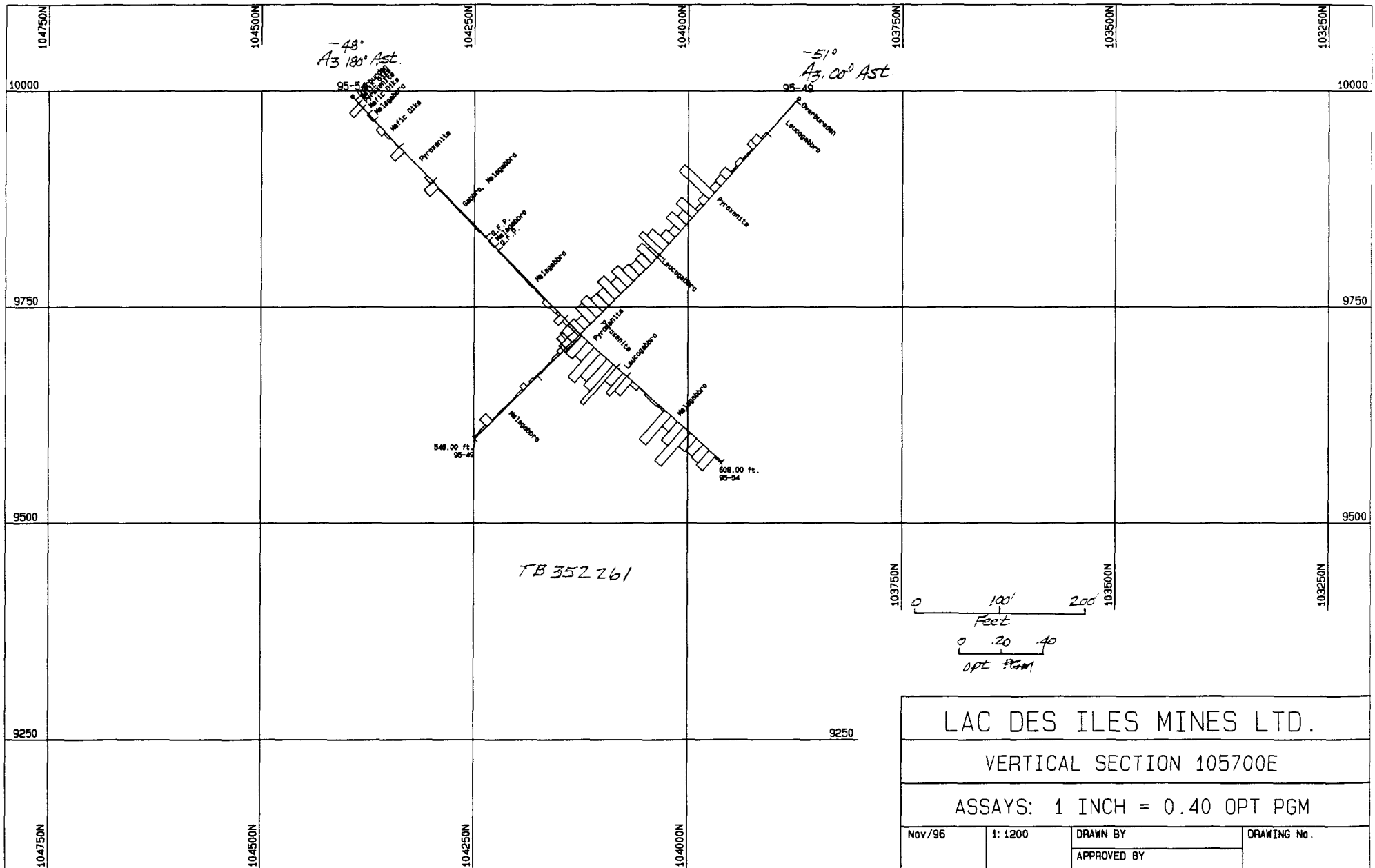


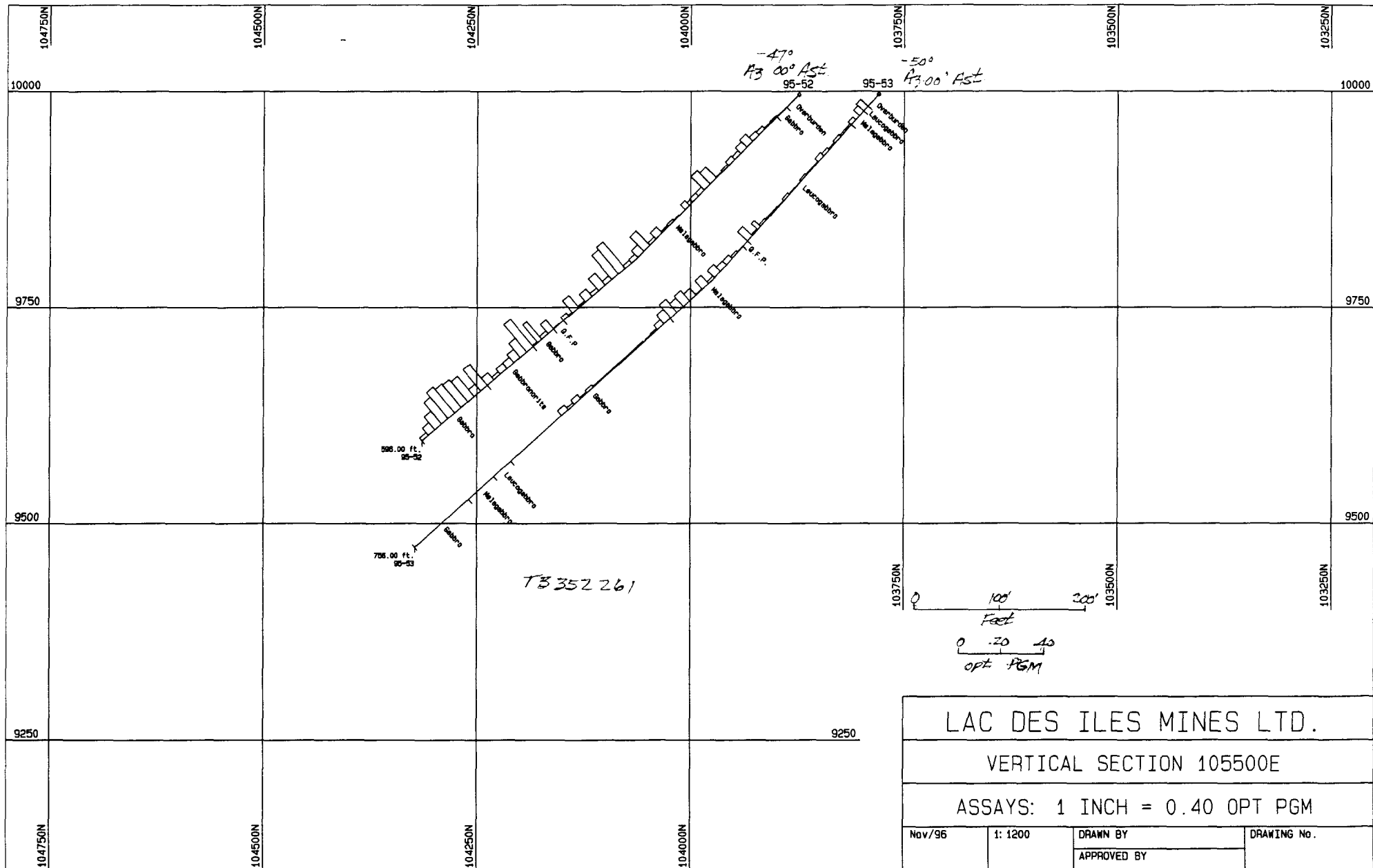


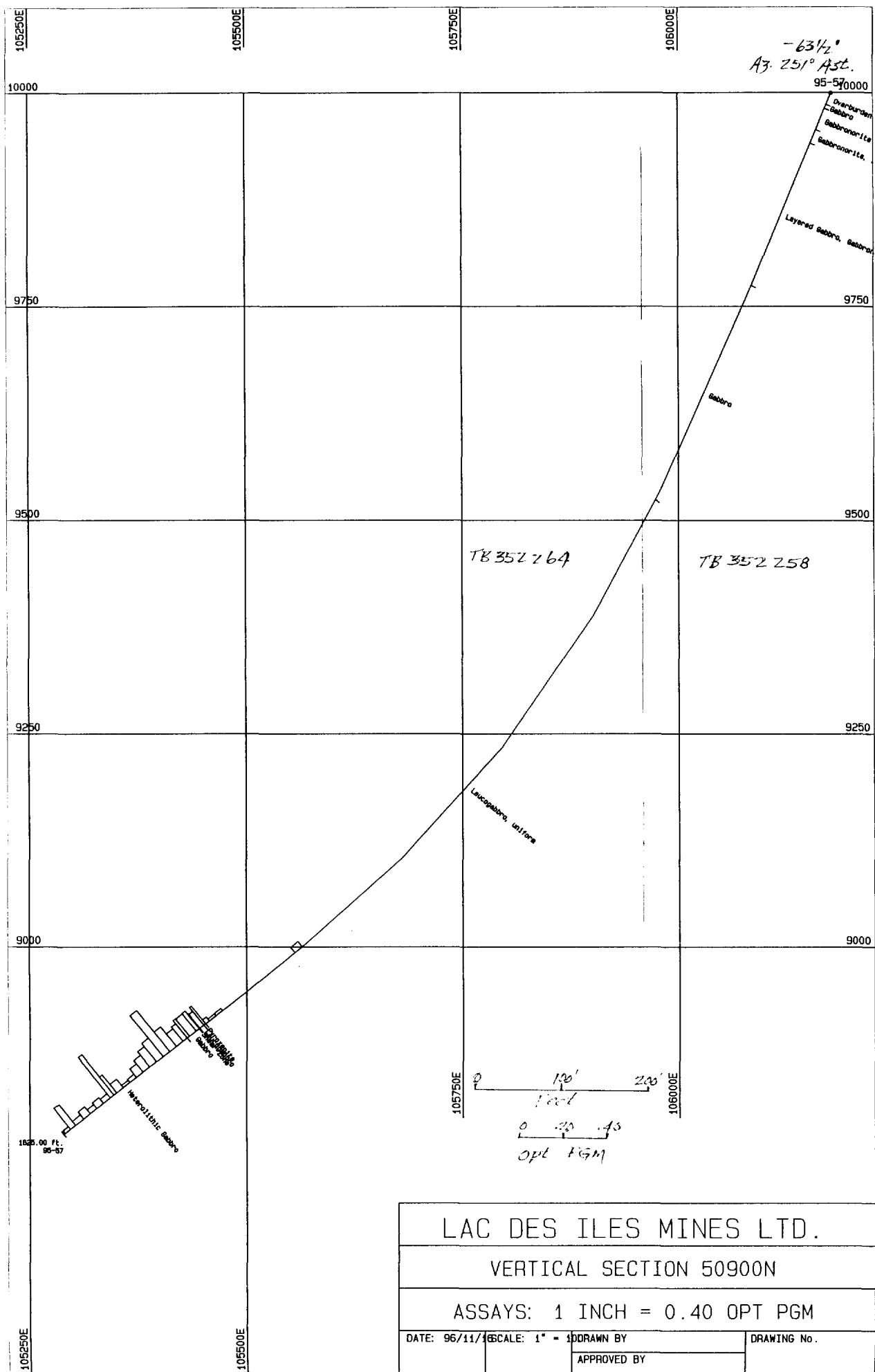












DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles Mines Ltd.
 HOLE NO. 95-1 LENGTH 407 feet
 LOCATION Reby Zone - North
 LATITUDE 32445.29m DEPARTURE 32093.56m
 ELEVATION 3052.57m AZIMUTH 290° DIP -45°
 STARTED Feb 12/95 FINISHED Feb. 14/95

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
200	-44°	302°			
407	-41°	297°			

HOLE NO. 95-1 SHEET NO. 1

REMARKS BTW Core
Northwest Geophysics

LOGGED BY M. Michaud

TB 352371

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE		Pt	Pd	Am	Cu	Mn
					FROM	TO	ppb	ppb	ppb	ppm	ppm
0	9.7	Casing									
9.7	167.5	Leucogabbro - Gabbro: Medium grained, alternating layers of dark green to black clinopyroxenes with rare norrblande and milky white medium grained (3mm) cumulate feldspars with gradational contacts to layers of lighter green, actinolite and amphibole pyroxenes and grayish, locally with a purple tinge feldspar grains - the green and white mottled layers are not magnetic, the grayish gabbro layers are weak to moderately and pervasively magnetic - both layers have approximately 35-40% mafic minerals and 60-65% feldspars. - the unit is massive with only minor degree of local foliation @ 43 feet of 52° tca - the gray feldspar and amphibolized pyroxene layers occur at 18.4-28.5, 40.0-48.0, 62.2-67.5, 83.5-101.3, 134.6-167.5									

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles Mines Ltd.
 HOLE NO. 95-1 SHEET NO. 2

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pt ppm	Pd ppm	Au ppb	Cu ppm	Ni ppm	
					FROM	TO	TOTAL						
		Alteration in the green and white mottled leucogabbro sections consists of local, weak disseminated yellowish-green epidote and sericite alteration, epidote and chlorite alteration also occurs along fractures that are usually < 3mm wide and occur at 45-60° tca, pyrite is also associated with these fractures	27001		9.7	17.0	7.3						
		Alteration in the grayish leucogabbro-gabbro layers is pervasive and consists of light green actinolite and amphibole alteration and alteration of the feldspars, showing fractures in the mineral grains resulting in grayish, often with a purple tinge	2		17.0	27.0	10.0						
		Both layers contain only rare disseminated grains of fine grained pyrite	3		27.0	37.0	10.0						
		Two, < 2cm wide Qtz-feldspar porphyry veins occur at 17.2' and 87.7', the contacts are sharp at 35-38° tca	4		37.0	47.0	10.0						
		Usually the < 3mm wide chlorite-epidote fractures occur at 45-60° tca with approximately one fracture every ≈ 2.0 feet	5		47.0	57.0	10.0						
		→ 41.2' - 42.8' - more chlorite-epidote fractures with minor shearing evident, this area also contains feldspars with an orange tinge possibly due to potassium-rich fluids	6		57.0	67.0	10.0						
			7		67.0	77.0	10.0						
			8		77.0	87.0	10.0						
			9		87.0	97.0	10.0						
			10		97.0	107.0	10.0						
			11		107.0	117.0	10.0						
			12		117.0	127.0	10.0						
			13		127.0	137.0	10.0						
			14		137.0	147.0	10.0						
			15		147.0	157.0	10.0						
			16		157.0	167.5	10.5						

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles Mines Ltd
 HOLE NO. 95-1 SHEET NO. 3

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPH IDES	FOOTAGE			Pt ppb	Pd ppb	Au ppm	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
		<p>@ 56.6' - irregular shaped, f. gr. diabasic unit with mafic and felsic mineral laths, with a disseminated bleb, < 2mm in size of pentlandite and chalcopyrite, appears to be a late stage fluid.</p> <p>Several zones of increased epidote, chlorite and minor sericite alteration occur adjacent to and enclose fractures at 61.3-61.7, 69.0-69.5, 77.8-82.9 and 128.6-129.2</p> <p>Lower contact is sharp and irregular at approximately 75° tca</p>										
167.5	182.7	<p><u>Pyroxenite</u>: Uniform, dark green, medium grained pyroxenite with only 10-15% medium grained, disseminated grayish feldspars, gradual increase in percentage of feldspars towards bottom of unit</p> <p>Alteration consists of minor, but pervasive light green actinolite and amphibole alteration of the clinopyroxenes and minor chlorite alteration along narrow, < 3mm wide, chlorite fractures generally at 45°-55° tca</p>	27017		167.5	174.5	7.0	89	69.2	117	1264	434
			27018		174.5	182.7	8.2					

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles Mines Ltd
 HOLE NO. 95-1 SHEET NO. 4

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
		<p>Overall the unit is weakly magnetic Mineralization consists of 2-3% disseminated <u>fine</u> to medium grains and blebs up to 3mm in size of chalcopyrite, pentlandite and pyrrhotite</p> <p>Several Qtz-feldspar-biotite porphyry dykes up to 10 cm wide crosscut the pyroxenite at 30°-45° to ea and occur at 168.4', 172.3-172.8' and 176.4'</p> <p>The lower contact is gradational.</p>										
182.7	193.7	<p><u>Gabbro - Leucogabbro</u>: Medium grained, light to dark green clinopyroxenes, approximately 35-40% of rock and light grayish feldspars</p> <p>Overall very weakly magnetic</p> <p>185.6-186.8' → medium grained, approximately 80% clinopyroxene with gradational upper and lower contact</p> <p>188.2-188.7' → >90% gray and white, medium grained, cumulate feldspars → gradational upper and lower contact</p> <p>Grain size of feldspars and clinopyroxenes are up to 1cm in size @ 189'-192'</p>	27019		182.7	193.7	11.0	72	369	46	316	146

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles Mines Ltd.
 HOLE NO. 95-1 SHEET NO. 5

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	SULPH. IDES	FOOTAGE			Pt	Pd	As	Cu	Ni
					FROM	TO	TOTAL	ppb	ppb	ppb	ppm	ppm
		Massive unit with only several, ≤ 3 mm wide chlorite-filled fractures at 45° - 60° tca Mineralization consists of only rare, fine to medium grained pyrite, chalcopyrite and rarely pyrrhotite and pentlandite Sharp lower contact at 47° tca										
193.7	194.7	<u>Diabase Dyke</u> : fine grained, massive, dark green unit with several angular sections of gabbro which are probably spallings off the host gabbro rock Crosscut by 1cm wide gtz-chlorite-epidote vein at 70° tca. Sharp, chilled upper and lower contact at 47° and 22° tca, respectively.										
194.7	195.7	<u>Pyroxenite</u> : Medium grained, dark green, massive cumulate clinopyroxenite with weak, but pervasive, actinolite and amphibole alteration Mineralization consists of f.gr. disseminated chalcopyrite, pyrrhotite and pentlandite in trace amounts Gradational lower contact	27020		193.7	201.7	8.0	67	669	30	100	114

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles Miner Ltd
 HOLE NO. 95-1 SHEET NO. 6

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Fe ppm	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
195.7	210.6	Coarse Grained Leucogabbro: Coarse grained, cumulate leucogabbro - Gabbro with up to 1 cm size, up to 65% grayish white feldspars and 35% light to dark green clinopyroxenes. The lighter green clinopyroxenes is the result of actinolite and amphibole alteration. Minor variation in grain size to slightly smaller and slightly larger grain size, 201-202, with gradational contacts. Dark green pyroxenite occurs at 206.4-206.9', the contacts are well defined with the upper and lower contacts at 65° tca. A chilled margin is not visible along the contact. Dark green to black, f. gr. diabase dyke occurs at 208.3-209.3', sharp, chilled upper and lower contacts at approximately 25° tca. Overall the unit is not magnetic and contains only rare disseminated, f. gr. cpy, po and pentlandite grains and blebs increasing up to 2% of the rock within 15 cm of the diabase dyke. Sharp lower contact at 40° tca.	27021		201.7	210.6	8.9	134	2410	79	245	163

DIAMOND DRILL RECORD

 NAME OF PROPERTY Lac des Isles

 HOLE NO. 95-1

 SHEET NO. 7

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE		Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm	
					FROM	TO						TOTAL
210.6	212.8	Several < 2cm wide chlorite and gtz-feldspar and epidote veins as fracture fillings occur at 45°-55° tca <u>Gabbro-norite</u> : Medium grained in form gabbro-norite with 50% dark gray feldspars and 50% up to .5cm sized black, occasionally dark brown, euhedral orthopyroxene grains - locally and moderately magnetic - up to 1%, very fine grains disseminated chalcopryrite pentlandite and pyrrhotite, usually < 2mm in size - sharp lower contact at 42° tca	27022		210.6	212.8	2.2	146	1015	221	352	284
212.8	229.2	<u>Coarse Grained Leucogabbro</u> : Coarse grained, up to 1cm sized with 65% grayish white feldspars and 35% dark green to black clinopyroxenes with minor orthopyroxene and hornblende grains Actinolite and amphibole alteration of the pyroxenes and epidote alteration of the feldspars is pervasive but weak strongly foliated, chlorite rich zone occurs at 213.6 - 214.0, foliation at 51° tca A 2cm wide gtz-epidote chlorite vein occurs at 58° tca at 220.6 Only minor amount of < .5cm wide chlorite filled fractures at 45-60° tca	27023		212.8	222.8	10.0	49	486	46	115	103
			27024		222.8	229.2	6.4	65	978	53	76	87

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles

HOLE NO. 95-1

SHEET NO. 8

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPH. IDES	FOOTAGE		Pt ppm	Pd ppm	Au ppm	Cu ppm	Ni ppm	
					FROM	TO						TOTAL
229.2	231.5	Mineralization consists of rare amounts of fine grained disseminated pyrite and pyrrhotite Sharp lower contact at 66° ± ca Gabbro: Medium grained, up to .4cm sized light to dark green, up to 50% clinopyroxenes and 50% grayish white cumulate feldspars - overall weakly magnetic with very coarse visible f. gr. specks of pyrite - minor epidote alteration occurring near the upper contact	27025		229.2	231.5	2.3	30	554	57	213	80
231.5	266.4	Sharp lower contact at approximately 65° ± ca Coarse Grained Leucogabbro: Coarse grained, up to 65% grayish white, up to 1cm sized feldspars and light to dark green clinopyroxenes similar to above units at 212.8 - 229.2 except there is a higher degree of variation in grain size and composition Pegmatitic gabbro section at 234.7' - 239.0' and 242.2 - 242.5' with grain sizes up to 3cm in size, the contacts are gradational and sharp, often associated with chlorite at 60 - 65° ± ca										

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-1 SHEET NO. 9

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPH. IDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
		Well foliated, quartz rich zone at 237.7-238.2', occurs at -51° tca. Strong epidote alteration at 239.5 is related to fracture at 46° tca.										
		Overall only rare fine grained disseminations and blebs of pyrite and pyrrhotite occurring interstitial to the pyroxene and feldspar cumulate grains.	27026		231.5	237.0	5.5	43	546	36	72	89
		Only a minor amount of < 1cm wide chlorite and epidote fractures at 450-650'.	27027		237.0	247.0	10.0	143	1739	152	375	186
		Alteration, which is not uniform throughout, is actinolite and light green amphibole and possibly talc alteration of the pyroxenes.	27028		247.0	257.0	10.0	57	419	27	102	112
		Milky white, gtz-veining with irregular chloritic contacts occurs at 264.4'-265.0'.	27029		257.0	266.4	9.4	162	2940	64	64	89
		Sharp lower contact at 47° tca.										
266.4	273.1	<u>Gabbroite</u> : Medium grained 50% black to dark brown orthopyroxene and 50% dark gray feldspars - the orthopyroxenes are locally fractured and have a buff, light gray colour due to alteration.	27030		266.4	273.1	6.7	180	4224	55	66	94
		Overall the unit is magnetic and contains trace amounts of fine grained disseminated pyrrhotite and pyrite.										
		Several, 1cm wide, milky white gtz veins crosscut the unit in random orientations.										
		Lower contact is not visible.										

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-1 SHEET NO. 10

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE		Pt ppb	Pz ppb	Au ppb	C _{TON} ppm	N. ppm
					FROM	TO					
273.1	305.2	<p><u>Coarse Grained Leucogabbro</u>: Coarse grained, up to 1cm sized, 50% grayish white feldspar and 50% light to dark green granulate pyroxenes.</p> <p>Minor variation in grain size and composition similar to 212.8-229.2'</p> <p>Minor amount of < .5cm sized, chlorite, and possibly Qtz-feld with biotite contacts, veins oriented primarily 45°-60° to</p> <p>Medium grained Qtz (45%) - feldspar (50%) which locally has an orange tinge - biotite (5%) like occurs at 289.4 - 290.7', the upper contact is sharp and chilled at 47° tca and the lower contact is sharp but irregular.</p> <p>Overall mineralization consists of trace to rare amounts of fine grained, pyrrhotite and pyrite with minor chalcopyrite.</p> <p>The feldspars are a much darker gray with a purple tinge and the clinopyroxenes are light green coloured due to actinolite and amphibole alteration at 280.5 - 287.0'</p> <p>Gradational lower contact</p>	27031	273.1	283.1	10.0	84	1134	17	49	160
			27032	283.1	293.1	10.0	26	228	16	80	110
			27033	293.1	305.2	12.1	39	334	10	24	99
305.2	308.4	<p><u>Gabbro</u>: Medium grained, dark green unit with 40% gray feldspars and 55% dark green clinopyroxenes and 5% 3mm sized black orthopyroxenes and possibly hornblende grains, very uniform horizon.</p> <p>Sharp lower contact at 80° tca</p>	27034	305.2	308.4	3.2	<15	62	9	28	32

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-1 SHEET NO. 11

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Fe %	Ca ppm	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
308.4	323.7	Coarse Grained Leucogabbro: Coarse grained, up to 1cm sized grayish white feldspar up to 85% with light to dark green clinopyroxenes, minor variation in texture and composition throughout the unit - similar to 273.4 - 305.2 Gradational lower contact	27035		308.4	318.4	10.0	110	1597	36	24	71
			27036		313.4	303.2	5.3	69	701	22	38	96
303.7	326.8	Coarse Grained Leucogabbro, Orthopyroxenes: Similar to above unit with a combination of approximately 50% clinopyroxene and 50% dark brown to black, euhedral orthopyroxenes comprising a total of 35% of the rock - trace fine grained pyrrhotite grains disseminated and interstitial to the cumulate minerals - sharp irregular lower contact	27037		323.7	326.8	3.1	155	2030	36	40	87
326.8	328.1	Gabbroite: Medium grained, 60% dark brown to black orthopyroxenes and 40% gray feldspars, overall moderately magnetic - trace fine grained disseminated pyrrhotite - sharp irregular lower contact	27038		326.8	328.1	1.3	719	17060	107	24	184

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-1 SHEET NO. 12

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu oz./TON ppm	Ni ppm
					FROM	TO	TOTAL					
328.1	330.3	Coarse Grained Leucogabbro: Similar to 323.7 - 326.8 with orthopyroxenes having a gray-buff colour Sharp, unchilled, contact at 59° tca	27039		328.1	330.3	2.2	37	251	18	17	74
330.3	332.4	Gabbro-norite: Medium grained, up to 65%, cumulate dark brown to black orthopyroxenes and 35% dark gray feldspars - overall moderately magnetic - minor chlorite alteration along < 2mm wide fractures trending 45-60° tca - mineralization consists of 2-3% disseminated wisps of fine grained pyrrhotite, pentlandite and chalcopyrite occurring interstitial to the cumulate minerals - sharp irregular lower contact	27040		330.3	332.4	2.1	254	2239	958	800	1120
332.4	348.9	Heterolithic Gabbro: Texturally and compositionally complex horizon with both sharp and gradational contacts between Anorthositic - Gabbro comp. and medium grained to pegmatitic (Luptoson) sized grains - minor, < 3mm wide chlorite and often epidote veinlets along fractures at 45°-60° tca 332.4-332.8 - Anorthositic - gray and white cumulate feldspars with 5-7% dark green intercumulus clinopyroxenes Sharp lower contact at 45° tca										

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-1 SHEET NO. 13

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE		Pt	Pd	Ag	Cu	Zn
				FROM	TO	TOTAL	ppm	ppm	ppm	ppm	ppm
		Several pegmatitic gabbro sections occur at 337.2-337.6, 339.5-340.1, 344.8-345.4 with irregular contacts Several medium grained gabbro occur at 337.6-339.5 and 342.0-343.9 Over the alteration consists minor actinolite and sulphide alteration of the feldspar and quartz and sericite alteration of the feldspar. The feldspar locally have a dark core with a purple tinge appearance. Mineralization consists of trace, fine grained disseminated pyrrhotite with local blebs up to 1cm in size with pentlandite, chalcocite and pyrrhotite									
			27041	332.4	337.6	5.2	65	707	142	221	200
			27042	337.6	340.1	2.5	223	1261	202	524	780
			27043	340.1	348.9	8.8	53	278	19	165	184
348.9	352.6	Talc-chlorite schist: Strongly foliated, light to dark green unit with locally abundant light green epidote wisps and stringers parallel to the foliation at 45-50° to c.a. - several white Qtz veinlets up to 1cm wide occur parallel to foliation - Qtz-feldspar porphyry, with sharp irregular contacts, medium grained with locally orange coloured feldspars occurs at 351.7-352.3 Sharp irregular lower contact									
			27044	348.9	352.6	3.7	31	53	10	4	214

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-1 SHEET NO. 14

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE		Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm	
					FROM	TO						TOTAL
352.6	369.2	<p><u>Gasero</u>: Medium grained, green-white mottled colour cumulate unit, with local variation to larger grain size with gradational contacts</p> <p>Several Qtz-feldspar ± biotite dykes occur at 20° tca at 358.3-359.0, 362.0-362.1 and 363.6-365.1, sharp, often biotite rich contacts</p> <p>- trace fine grained pyrite + minor pyrite with traces of 369.0, up to 2% discoids and wisps of pentlandite and chalcopyrite</p> <p>- gradational lower contact</p>	27045		352.6	357.0	4.4	34	259	14	38	129
			27046		357.0	367.0	10.0	60	896	23	41	171
369.2	407.0	<p><u>Coarse Grained Leucogabbro</u>: Coarse grained, uniform, up to 65% grayish white, locally with pyrite cumulate fragments and up to 35% light to dark green.</p> <p>Cumulus and intercumulus clinopyroxenes</p> <p>- minor amount of <2mm chlorite fractures at 45-60° tca</p> <p>- trace amounts of fine grained disseminated pyrite</p> <p>- weak but pervasive amphibole alteration of pxn.</p>	27047		367.0	377.0	10.0	116	970	61	139	133
			27048		377.0	387.0	10.0	54	258	13	45	83
			27049		387.0	397.0	10.0	50	191	8	23	89
			27050		397.0	407.0	10.0	49	210	11	18	113
	407.0	E.O.H.										

ASSAY LOG

PROPERTY: Lac des îles mines

HOLE No.: 95-1

FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
9.70	17.00	7.30	N.A.	N.A.	0.007	N.A.	N.A.	N.A.
17.00	27.00	10.00	N.A.	N.A.	0.015	N.A.	N.A.	N.A.
27.00	37.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
37.00	47.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
47.00	57.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
57.00	67.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
67.00	77.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
77.00	87.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
87.00	97.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
97.00	107.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
107.00	117.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
117.00	127.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
127.00	137.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
137.00	147.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
147.00	157.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
157.00	167.50	10.50	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
167.50	174.50	7.00	0.023	0.003	0.020	0.003	0.126	0.043
174.50	182.70	8.20	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
182.70	193.70	11.00	0.013	0.002	0.011	0.001	0.032	0.015
193.70	201.70	8.00	0.022	0.002	0.020	0.001	0.010	0.011
201.70	210.60	8.90	0.074	0.004	0.070	0.002	0.025	0.016
210.60	212.80	2.20	0.034	0.004	0.030	0.006	0.038	0.028
212.80	222.80	10.00	0.015	0.001	0.014	0.001	0.012	0.010
222.80	229.20	6.40	0.031	0.002	0.029	0.002	0.008	0.009
229.20	231.50	2.30	0.017	0.001	0.016	0.002	0.021	0.008
231.50	237.00	5.50	0.017	0.001	0.016	0.001	0.007	0.009
237.00	247.00	10.00	0.055	0.004	0.051	0.004	0.038	0.019
247.00	257.00	10.00	0.014	0.002	0.012	0.001	0.010	0.011
257.00	266.40	9.40	0.091	0.005	0.086	0.002	0.006	0.009
266.40	273.10	6.70	0.128	0.005	0.123	0.002	0.007	0.009
273.10	283.10	10.00	0.035	0.002	0.033	TRACE	0.005	0.016
283.10	293.10	10.00	0.008	0.001	0.007	TRACE	0.008	0.011
293.10	305.20	12.10	0.011	0.001	0.010	TRACE	0.002	0.010
305.20	308.40	3.20	0.002	TRACE	0.002	TRACE	0.003	0.003
308.40	318.40	10.00	0.050	0.003	0.047	0.001	0.002	0.007
318.40	323.70	5.30	0.022	0.002	0.020	0.001	0.004	0.010
323.70	326.80	3.10	0.064	0.005	0.059	0.001	0.004	0.009
326.80	328.10	1.30	0.519	0.021	0.498	0.003	0.002	0.018
328.10	330.30	2.20	0.008	0.001	0.007	0.001	0.002	0.007
330.30	332.40	2.10	0.072	0.007	0.065	0.028	0.080	0.112
332.40	337.60	5.20	0.023	0.002	0.021	0.004	0.022	0.020
337.60	340.10	2.50	0.044	0.007	0.037	0.006	0.052	0.078
340.10	348.90	8.80	0.010	0.002	0.008	0.001	0.017	0.018
348.90	352.60	3.70	0.003	0.001	0.002	TRACE	TRACE	0.021
352.60	357.00	4.40	0.009	0.001	0.008	TRACE	0.004	0.013
357.00	367.00	10.00	0.028	0.002	0.026	0.001	0.004	0.017
367.00	377.00	10.00	0.031	0.003	0.028	0.002	0.014	0.014
377.00	387.00	10.00	0.010	0.002	0.008	TRACE	0.005	0.008

996/11/15

** BORSURV **

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ASSAY LOG

PROPERTY: Lac des iles mines

HOLE No.: 95-1

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FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
387.00	397.00	10.00	0.007	0.001	0.006	TRACE	0.002	0.009
397.00	407.00	10.00	0.007	0.001	0.006	TRACE	0.002	0.011

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Isles
 HOLE NO. 95-2 LENGTH 297 feet
 LOCATION Roby Zone - North
 LATITUDE 32390.43m DEPARTURE 32022.23m
 ELEVATION 3057.02m AZIMUTH 280° DIP -51°
 STARTED Feb. 22/95 FINISHED Feb 23/95

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
37					
297	-49°	281°			

HOLE NO. 95-2 SHEET NO. 1
 REMARKS BTW Core
Drilled by: Northwest
Geophysic Ltd
 LOGGED BY M. Michaud

TB 352371

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pt ppb	Pb ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
0.0	10.0	Casing:										
10.0	42.2	Leucogabbro: Medium grained, uniform, typical "East" gabbro with 6-8% grayish white to gray cumulate feldspars and green minerals (approx. 3-5%) Minor, weak foliation, developed at 450±ca usually adjacent to chloritic, epidotic fractures Sharp lower contact at 530±ca	2716 6		10.0	20.0	10.0		35			
			2716 7		20.0	30.0	10.0		55			
			2716 8		30.0	42.2	12.2		37			
42.2	58.9	Pyroxenite: Medium grained, dark green, uniform texture with > 90% dark green pyroxene cumulate grains and interstices Overall weakly magnetic Minor light green amphibole alteration is pervasive but weak Gradational increase of feldspars approaching bottom contact Mineralization consists of 2-3% fine to medium grained blebs and wisps interstitial to pyroxene cumulates of pentlandite, chalcopyrite and minor pyrrhotite showing net-texture	2716 9		42.2	50.2	8.0	94	370	123	1700	53
			2717 0		50.2	58.9	8.7	95	358	107	1332	484

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-2 SHEET NO. 2

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
58.9	63.2	Minor amount of < 2mm wide chloritic fractures randomly oriented Sharp irregular lower contact <u>Gabbro</u> : Medium to coarse grained, gray, up to 50% feldspars, and 50% green clinopyroxene, minor variation in grain size throughout unit Mineralization consists of 2% blebs and wisps, interstitial, net-textured, perthite and chalcopyrite Sharp irregular lower contact	27171		58.9	63.2	4.3	161	978	199	1504	488
63.2	70.7	<u>Gabbronorite</u> : Medium grained, uniform, 60% dark brown orthopyroxenes and 40% dark gray cumulate feldspars Mineralization consists of 1% fine grained disseminated pyrrhotite, perthite and chalcopyrite, often net-textured, interstitial to cumulate grains Sharp lower contact at gtz-feldspar-biotite dyke at 38° tca	27172		63.2	70.7	7.5	187	2239	187	300	180
70.7	84.0	<u>Coarse Grained Leucogabbro</u> : Coarse grained, uniform unit with 65% grayish feldspar, locally with purple tinge cumulates and 35%, of which 50% are dark brown cumulate orthopyroxenes and 50% are dark green cumulate and intercumulate pyroxenes	27173 27174		70.7 77.7	77.7 84.0	7.0 6.3	335 125	5284 1627	692 94	1856 596	824 268

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Isles
 HOLE NO. 95-2 SHEET NO. 3

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPH. IDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
		Minor amount of, < 2mm wide chloritic fine fractures at 75'-60' tea Mineralization consists of 2-3% disseminated grains, and blebs, often displacing a net-textured appearance, of pentlandite, chalcopyrite and pyrrhotite Sharp lower, near contact at 41' tea										
84.0	99.1	<u>Gabbro</u> : Similar to 63.2-70.7, medium grained, uni form cumulate textured gabbro with up to 1%, very fine grained interstitial pentlandite, pyrrhotite and chalcopyrite Several chloritic shears, up to 2cm wide, magnetic with up to 2% sulphide, mostly pyrrhotite and chalcopyrite, occur at 45'-50' tea Gradational lower contact	27175		84.0	90.0	6.0	196	2799	76	117	91
			27176		90.0	99.1	9.1	184	985	409	1052	628
99.1	134.7	<u>Heterolithic Gabbro</u> : Texturally and lithologically complex unit with sharp irregular and gradational contacts between fine grained pyroxenitic material to pegmatitic gabbro portions Minor chlorite-epidote fractures, and local shears up to 2cm wide at 103.3' occur at 40'-50' tea Mineralization from 99.1 to 109.1 consists of locally up to 2% disseminated blebs of pentlandite, pyrrhotite and chalcopyrite	27177		99.1	109.1	10.0	424	6597	291	716	548
			27178		109.1	119.1	10.0	526	6597	234	341	280
			27179		119.1	129.1	10.0	617	8978	354	436	339
			27180		129.1	139.1	10.0	238	4254	259	304	205

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-2 SHEET NO. 4

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE		Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
				FROM	TO	TOTAL					
134.7	218.3	From 109.1 - 134.7, mineralization consists of only rare specks and blebs of pyrrhotite, pentlandite and chalcopyrite Gradational lower contact <u>Coarse Grained Leucogabbro:</u> Coarse grained relatively uniform unit with 65% grayish feldspar cumulates and 35% pyroxene cumulates and intercumulates - the pyroxene composition changes gradationally to orthopyroxene rich to clinopyroxene rich, which are dark brown cumulates and dark green cumulates and intercumulates, respectively. Alteration consists of chlorite and epidote alteration concentrated along several fractures at 45-55°C Mineralization consists of rare specks of grains and blebs of pyrrhotite, pentlandite and chalcopyrite Several sections grade into gabbroicite, with gradational and sharp irregular contacts at 171.5 - 172.5, 180 - 182.0', also 249.0 - 251.7' Several chlorite shears occur at 208.9 - 207.0' and 219.6 - 220.4' at 75°C Shears associated with with light green amphibole ± talc ± serpentine wisps and stringers parallel to the foliation Increased percentage of orthopyroxenes and up to 2% sulphides at 260.0' - 265.0'	27181	139.1	149.1	10.0	30	108	20	54	46
			27182	149.1	159.1	10.0	46	251	21	50	56
			27183	159.1	169.1	10.0	27	128	18	50	52
			27184	169.1	179.1	10.0	26	133	28	69	68
			27185	179.1	189.1	10.0	28	129	44	95	68
			27186	189.1	199.1	10.0	32	118	10	35	54
			27187	199.1	209.1	10.0	184	3582	76	71	116
			27188	209.1	219.1	10.0	24	158	20	20	128
			27189	219.1	229.1	10.0	<15	140	26	21	94
			27190	229.1	239.1	10.0	16	120	5	15	69
			27191	239.1	249.1	10.0	202	5254	86	134	128
			27192	249.1	259.1	10.0	83	585	194	202	232
			27193	259.1	268.3	9.2	117	609	194	460	408

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-2 SHEET NO. 5

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE		Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm	
					FROM	TO						TOTAL
268.3	297.0	Gradational lower contact <u>Gabbro</u> : Medium grained un. form unit with 55% gray-white cumulate feldspars and 45% light to dark green cumulate clinopyroxenes Several <2mm wide chlorite fractures occur at 55°-60° tea Mineralization consists of rare specks of fine grained disseminated pyrite	2719	4	268.3	278.3	10.0	89	504	98	140	192
			2719	5	278.3	288.3	10.0	54	506	28	90	196
			2719	6	288.3	293.0	8.7	64	223	34	114	108
	297.0	E.O.H.										

ASSAY LOG

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PROPERTY: Lac des iles mines

HOLE No.: 95-2

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FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
10.00	20.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
20.00	30.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
30.00	42.20	12.20	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
42.20	50.20	8.00	0.014	0.003	0.011	0.004	0.170	0.005
50.20	58.90	8.70	0.013	0.003	0.010	0.003	0.135	0.048
58.90	63.20	4.30	0.034	0.005	0.029	0.006	0.150	0.049
63.20	70.70	7.50	0.070	0.005	0.065	0.005	0.030	0.018
70.70	77.70	7.00	0.164	0.010	0.154	0.020	0.186	0.082
77.70	84.00	6.30	0.051	0.004	0.047	0.003	0.060	0.027
84.00	90.00	6.00	0.088	0.006	0.082	0.002	0.012	0.009
90.00	99.10	9.10	0.034	0.005	0.029	0.012	0.105	0.063
99.10	109.10	10.00	0.204	0.012	0.192	0.008	0.072	0.055
109.10	119.10	10.00	0.207	0.015	0.192	0.007	0.034	0.028
119.10	129.10	10.00	0.280	0.018	0.262	0.011	0.044	0.034
129.10	139.10	10.00	0.131	0.007	0.124	0.008	0.030	0.020
139.10	149.10	10.00	0.004	0.001	0.003	0.001	0.005	0.005
149.10	159.10	10.00	0.008	0.001	0.007	0.001	0.005	0.006
159.10	169.10	10.00	0.005	0.001	0.004	0.001	0.005	0.005
169.10	179.10	10.00	0.005	0.001	0.004	0.001	0.007	0.007
179.10	189.10	10.00	0.005	0.001	0.004	0.001	0.009	0.007
189.10	199.10	10.00	0.004	0.001	0.003	TRACE	0.004	0.005
199.10	209.10	10.00	0.109	0.005	0.104	0.002	0.007	0.012
209.10	219.10	10.00	0.006	0.001	0.005	0.001	0.002	0.013
219.10	229.10	10.00	0.004	TRACE	0.004	0.001	0.002	0.009
229.10	239.10	10.00	0.004	TRACE	0.004	TRACE	0.002	0.007
239.10	249.10	10.00	0.159	0.006	0.153	0.003	0.013	0.013
249.10	259.10	10.00	0.019	0.002	0.017	0.006	0.020	0.023
259.10	268.30	9.20	0.021	0.003	0.018	0.006	0.046	0.041
268.30	278.30	10.00	0.018	0.003	0.015	0.003	0.014	0.019
278.30	288.30	10.00	0.019	0.002	0.017	0.001	0.009	0.020
288.30	297.00	8.70	0.026	0.002	0.024	0.001	0.011	0.011

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-3 LENGTH 397 feet
 LOCATION Roby Zone - North
 LATITUDE 32380.79 N DEPARTURE 32059.57 M
 ELEVATION 10037.81 AZIMUTH 290° DIP -48
 STARTED Feb. 15/95 FINISHED Feb 17/95

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
167	-48	294			
397	-42	298			

HOLE NO. 95-3 SHEET NO. 1
 REMARKS BTW Core
Drilled by Northwest
Geophysics Ltd.
 LOGGED BY M. Michaud

78-352371

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS				
FROM	TO		NO.	SULPHIDES	FOOTAGE FROM TO TOTAL	Pt ppm	Pd ppm	Au ppm	Co ppm	Li ppm
0.0	7.0	<u>Casing:</u>								
7.0	130.0	<u>Leucogabbro</u> - Medium grained dark green and white mottled colored unit with 65% cumulate feldspars and 35% cumulate and intercumulate dark green feldspars - this is typical "East" Gabbro horizon. Minor variation occurs at 87.4' - 107.6' where the grain size is slightly finer with 5% disseminated rounded black cumulate hornblende crystals. Weak foliation is developed at 47.0 - 107.0'. Overall the unit is very weakly magnetic with rare specks of fine grained disseminated magnetite and pyrite. Minor amount of < 3mm wide chlorite-filled fractures at 45-55° to ea. Several chlorite and epidote rich alteration zones with gradational contacts and usually associated with narrow narrow or fractures occur at 14.2-15.1, 40.8-41.6, 74.0-74.8', feldspars frequently have orange potassic alteration.	27051		7.0 17.0 10.0					
			27052		7.0 27.0 10.0					
			27053		27.0 37.0 10.0					
			27054		37.0 47.0 10.0					
			27055		47.0 57.0 10.0					
			27056		57.0 67.0 10.0					
			27057		67.0 77.0 10.0					
			27058		77.0 87.0 10.0					
			27059		87.0 97.0 10.0					
			27060		97.0 107.0 10.0					
			27061		107.0 117.0 10.0					
			27062		117.0 127.0 10.0					
			27063		127.0 137.0 10.0					
			27064		137.0 147.0 10.0					
			27065		147.0 157.0 10.0					

DIAMOND DRILL RECORD

 NAME OF PROPERTY Lac des Iles

 HOLE NO. 95-3

 SHEET NO. 2

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pt ppb	Pd ppb	Cu ppm	Zn ppm	
					FROM	TO	TOTAL					
		Towards bottom of unit, slightly more irregular in the colour due to alteration as the feldspars have a gray colour along with a <u>resorption</u> and the orthopyroxenes are a little green due to the purple alteration	2706	6	157.0	157.0	10.0		37			
			2706	7	167.0	177.0	10.0		30			
			2706	8	177.0	186.0	9.0		293			
186.0	221.5	Gradational lower contact <u>Gabbroite</u> Medium glassy, dark brown to 60% orthopyroxene, clinopyroxene 35% dark gray, locally with a purple tinge. Feldspars are up to 10% in size. Alteration is limited to dark green orthopyroxenes, minor alteration to a slightly larger grain size. These sections have irregular gradational contacts	2706	9	186.0	195.0	10.0	134	2054	126	570	200
		Orthopyroxenes frequently are micro-fractured with buff gray coloured alteration	2707	0	196.0	206.0	10.0	180	1881	94	363	265
		More amount of alteration in the upper part of the unit. Alteration is more extensive; alteration occurs at 35% - 40% occurs at 192.6 - 192.9'	2707	1	206.0	216.0	10.0	174	1358	149	468	253
		Overall strongly magnetic with 1% disseminated magnetite and 2-3% fine grained disseminated pentlandite, pyrrhotite with minor chalcopyrite and as blebs and wisps interstitial to the cumulate grains	2707	2	216.0	221.5	5.5	111	716	125	616	358
		Gradational lower contact										

DIAMOND DRILL RECORD

 NAME OF PROPERTY Lac des Iles

 HOLE NO. 95-3

 SHEET NO. 3

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS				
FROM	TO		NO.	% SULPHIDES	FOOTAGE FROM TO TOTAL	Fe %	P %	Ca %	Cu %	Mg %
221.5	254.8	<p><u>Coarse Grained Leucogabbro</u>: Coarse grained unit with large gray, locally purple tinge, cumulate feldspars up to 65% of the rock with 35% brown cumulate orthopyroxenes and dark green cumulate and intercumulate clinopyroxenes - the opx and cpx are approximately an equal amount. Relatively uniform horizon with the upper section between 221.5 - 228.5 slightly more medium grained with up to 45-50% pyroxenes. Only trace amounts of fine grained pentlandite, chalcopyrite and pyrrhotite with local 2.5cm sized intercumulus blebs.</p> <p>Sharp lower contact at 590 ± ca - sheared contact.</p> <p>Clay zone at 237.0-237.5, core not recovered.</p>	27073		221.5 231.5 10.0	32	180	41	215	144
			27074		231.5 241.5 10.0	52	940	68	187	115
			27075		241.5 251.5 10.0	84	740	24	108	73
			27076		251.5 256.8 5.3	296	4082	81	150	135
254.8	256.8	<p><u>Gabbro</u>: fine to medium grained uniform, green unit with 50% dark green clinopyroxenes, 10% brown orthopyroxenes and 40% gray feldspars.</p> <p>No visible sulphides.</p> <p>Gradational lower contact.</p>								

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-3 SHEET NO. 4

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPH IDES	FOOTAGE			Pt ppb	Fe ppb	Mn ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
256.8	263.5	<u>Coarse Grained Leucogabbro</u> : Coarse grained cumulate feldspar and intercumulus dark green clinopyroxenes - similar to 221.5-254.8' - sharp irregular lower contact	27077		256.8	263.5	6.7	28	112	25	123	114
263.5	271.5	<u>Gabbro - Gabbro-norite</u> : Medium grained gabbro, uniform with 60% cumulate and irregular facings of clinopyroxene. 30% are orthopyroxene and 50% of orthopyroxene and 40% dark gray feldspar very magnesian with ~2% Fe in cumulate and rare specks of pyrrhotite and ferrotitanite Sharp irregular lower contact	27078		263.5	271.5	8.0	69	543	27	161	116
271.5	340.4	<u>Coarse Grained Leucogabbro</u> : Coarse grained, up to 65% cumulate gabbro with dark green feldspar and cumulate clinopyroxene Local sections of orthopyroxene with pinkish gray feldspar occur at 283-298, 294.0-300.2 and 322.6-331.0' with gradational contacts Local, weak foliation developed adjacent to chlorite, epidote and Qtz filled fractures up to 3 mm wide, which are not abundant and occur at 50-55° to Strongly foliated chloritic zone with epidote clasts and stringers and orange, potassic altered feldspars occur at 65° to at 300.2-301.3, 302.7-304.9	27079		271.5	281.0	10.0	134	2500	47	48	102
			27080		281.5	294.0	12.5	165	3090	66	59	103
			27081		294.0	300.2	6.2	150	1970	38	47	72
			27082		300.2	304.9	4.7	57	381	16	59	190
			27083		304.9	314.0	9.1	112	2209	27	24	132
			27084		314.0	322.6	8.6	59	654	11	8	149

DIAMOND DRILL RECORD

 NAME OF PROPERTY Lac des Iles

 HOLE NO. 95-3

 SHEET NO. 5

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS				
FROM	TO		NO.	% SULPH. IDES	FOOTAGE FROM TO TOTAL	Pt ppb	Co ppb	Mn ppm	Fe ppm	Zn ppm
		Sharp lower contact at 28' + ca	2708 5		328.6 331.0 2.4	37	223	12	26	46
340.4	355.6	Heterogeneous Gabbro: <u>Heterogeneous</u> and <u>irregular</u> variation of grain size from coarse grained fine grained to coarse grained leucogabbro. Contains between the main mass a sharp and irregular zone of gabbro. Mineralization consists of pyrite and pyrrhotite.	2708 6		331.0 340.4 9.4	76	509	14	107	139
		Sharp lower contact at 29' + ca	2708 7		340.4 345.4 5.0	24	3701	56	304	294
355.6	366.5	Diabase: fine grained, uniform, weakly magnetic unit Sharp, 1cm wide, chlorite shear lower contact at 44' + ca	2708 8		345.4 355.6 8.2	319	5194	10	65	154
366.5	397.0	Coarse Grained Leucogabbro: Coarse grained gray feldspar and green pyroxene, several subhedral grains at 373.7 - 377.6' that contains trace to 1% fine grained disseminated pyrrhotite and chalcopyrite. Several diabase dykes with sharp contacts at 20-25' + ca occur at 370.9 - 373.7 and 377.6 - 379.7	2708 9		355.6 366.5 10.9	28	33	9	171	61
			2709 0		366.5 373.7 7.2	59	262	14	38	202
			2709 1		373.7 377.6 3.9	132	910	127	207	255
			2709 2		377.6 387.6 10.0	94	634	91	187	251
			2709 3		387.6 392.0 4.4	75	918	22	44	147
	397.0	E.O.H								

ASSAY LOG

PROPERTY: Lac des iles mines

HOLE No.: 95-3

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FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
7.00	17.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
17.00	27.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
27.00	37.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
37.00	47.00	10.00	N.A.	N.A.	0.004	N.A.	N.A.	N.A.
47.00	57.00	10.00	N.A.	N.A.	0.011	N.A.	N.A.	N.A.
57.00	67.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
67.00	77.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
77.00	87.00	10.00	N.A.	N.A.	0.011	N.A.	N.A.	N.A.
87.00	97.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
97.00	107.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
107.00	117.00	10.00	N.A.	N.A.	0.004	N.A.	N.A.	N.A.
117.00	127.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
127.00	137.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
137.00	147.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
147.00	157.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
157.00	167.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
167.00	177.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
177.00	186.00	9.00	N.A.	N.A.	0.009	N.A.	N.A.	N.A.
186.00	196.00	10.00	0.064	0.004	0.060	0.004	0.054	0.026
196.00	206.00	10.00	0.060	0.005	0.055	0.003	0.036	0.027
206.00	216.00	10.00	0.045	0.005	0.040	0.004	0.047	0.025
216.00	221.50	5.50	0.024	0.003	0.021	0.004	0.062	0.036
221.50	231.50	10.00	0.006	0.001	0.005	0.001	0.022	0.014
231.50	241.50	10.00	0.029	0.002	0.027	0.002	0.019	0.012
241.50	251.50	10.00	0.024	0.002	0.022	0.001	0.011	0.007
251.50	256.80	5.30	0.128	0.009	0.119	0.002	0.015	0.014
256.80	263.50	6.70	0.004	0.001	0.003	0.001	0.012	0.011
263.50	271.50	8.00	0.018	0.002	0.016	0.001	0.016	0.012
271.50	281.50	10.00	0.078	0.005	0.073	0.001	0.005	0.010
281.50	294.00	12.50	0.095	0.005	0.090	0.002	0.006	0.010
294.00	300.20	6.20	0.061	0.004	0.057	0.001	0.005	0.007
300.20	304.90	4.70	0.013	0.002	0.011	TRACE	0.006	0.019
304.90	314.00	9.10	0.067	0.003	0.064	0.001	0.002	0.013
314.00	322.60	8.60	0.021	0.002	0.019	TRACE	0.001	0.015
322.60	331.00	8.40	0.008	0.001	0.007	TRACE	0.003	0.005
331.00	340.40	9.40	0.017	0.002	0.015	TRACE	0.011	0.014
340.40	347.40	7.00	0.115	0.007	0.108	0.002	0.030	0.029
347.40	355.60	8.20	0.160	0.009	0.151	0.003	0.007	0.015
355.60	366.50	10.90	0.002	0.001	0.001	TRACE	0.017	0.006
366.50	373.70	7.20	0.010	0.002	0.008	TRACE	0.009	0.020
373.70	377.60	3.90	0.031	0.004	0.027	0.004	0.021	0.026
377.60	387.60	10.00	0.021	0.003	0.018	0.002	0.019	0.025
387.60	397.00	9.40	0.029	0.002	0.027	0.001	0.004	0.015

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Isles
 HOLE NO. 95-4 LENGTH 277 feet
 LOCATION Roby Zone - North
 LATITUDE 32.355.34M DEPARTURE 32016.50M
 ELEVATION 3056.72M AZIMUTH 280° DIP -47°
 STARTED Feb. 17/95 FINISHED Feb 19/95

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
277	-47°	282°			

HOLE NO. 95-4 SHEET NO. 1
 REMARKS BTW Core
Drilled by Northwest
Geophysics Ltd.
 LOGGED BY M. Michaud

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS				
FROM	TO		NO.	% SULPHIDES	FOOTAGE FROM TO TOTAL	Pt ppt	Pd ppb	Au ppb	Cu ppm	Ni ppm
0.0	9.0	Casing								
9.0	82.9	Leucogabbro: V. dark grained, uniform green and white mafic colour with 65% cumulate white feldspars and 35% dark green cumulate and intercumulate pyroxenes. Gradual contacts with orthopyroxene rich zone at 36.0-38.0' and with more mafic sections, up to 50% clinopyroxene at 61.5-62.2' and 65.5-73.1'. The mafic sections contain 1-2% fine grained disseminated pyrite and magnetite with trace chromopyrite. Sharp lower contact at 47' tea	27094		9.0	17.0	9.0		81	
			27095		17.0	27.0	10.0		30	
			27096		27.0	37.0	10.0		31	
			27097		37.0	47.0	10.0		53	
			27098		47.0	57.0	10.0		41	
			27099		57.0	67.0	10.0		426	
			27100		67.0	77.0	10.0		100	
			27101		77.0	87.0	10.0	46	249	20 164 125
82.9	109.8	Coarse Grained Leucogabbro: Coarse grained 65% grayish white cumulate feldspars and 35% dark green cumulate and intercumulate pyroxenes, 105.4-109.8 contacts more orthopyroxene grains and the feldspars have a darker gray colour often with a purple tinge								

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-4 SHEET NO. 2

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
		Minor carbonate fine features at 3mm intervals occur at 85-85' tea	2710	2	87.0	92.8	10.8	43	551	20	172	131
		Alteration consists of coarse grained and chlorite alteration. Green colored amphibole alteration of the pyroxenes.	2710	3	97.8	105.4	7.6	63	574	24	92	83
		Minor alteration consists of pentlandite, pyrite and chalcopyrite with very fine grains and inclusions in the orthopyroxene rich horizon	2710	4	105.4	109.8	4.4	142	2634	32	78	125
		Sharp lower contact at 67' tea										
109.8	124.2	<u>Diabase:</u> Fine grained uniform, light greenish gray unit with sharp chert margins from 85-85' tea	2710	5	109.8	114.3	4.5	42	276	11	52	149
		Contains orthopyroxene and garnet at 116.7' and coarse grained gabbro at 116.7-118.5' - contact at 82' tea	2710	6	114.3	118.5	4.2	56	252	25	45	102
		Rubble Core at 121.5-123.5'	2710	7	118.5	124.2	5.7	25	105	7	52	122
124.2	197.7	<u>Coarse Grained Leucogabbro:</u> Coarse grained, relatively uniform unit with 0.5% grayish white cumulate feldspars and dark green intercumulus pyroxenes, areas of local alteration have a darker gray colour with feldspars and a lighter green amphibole alteration of pxn.										

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-4 SHEET NO. 3

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	S SULPH IDES	FOOTAGE			Pt pph	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
		A zone with gradational contacts and approximately 50% of the pyroxenes are dark brown orthopyroxene at 132.5-151.0' where orthopyroxenes are fibrous and have a buff gray colour	2710	8	124.2	127.5	3.3	20	248	36	114	83
		Micritization continues at 140-143' < 5cm	2710	9	127.5	137.5	10.0	79	813	25	148	80
		fine-grained orthopyroxene and garnet of perthite, chloropyroxene and perthite	2711	0	137.5	144.0	6.5	91	623	15	53	76
		Minor degree of foliation at 143' falling at 45-60° tca	2711	1	144.0	151.0	7.0	104	813	32	99	82
		Several highly foliated gneiss-felsparitic veins occur at 153.2-154.4, 170.5 and 173.0' with sharp contacts at 60-63° tca	2711	2	151.0	157.0	6.0	36	157	10	41	87
		Orthopyroxene rich pyroxene occurs again at 182.8-197.2'	2711	3	157.0	162.0	10.0	78	590	23	76	124
		Gradational lower contact	2711	4	162.0	173.0	10.0	42	154	7	33	96
		<u>Gabbroic gneiss</u> Medium grained, uniform, coarse dark brown orthopyroxene up to 50% and 40% dark gray feldspar, the dark brown pyroxenes often have a buff colour	2711	5	173.0	182.8	5.8	99	881	26	50	70
		Rare specks of very fine grained, < 1mm, sized pyroxenite, perthite moderately magnetic	2711	6	182.8	190.0	7.2	168	3254	49	43	54
		Sharp lower contact at 58° tca	2711	7	190.0	197.7	7.7	277	9604	274	138	145
197.7	207.0	<u>Gabbroic gneiss</u> Medium grained, uniform, coarse dark brown orthopyroxene up to 50% and 40% dark gray feldspar, the dark brown pyroxenes often have a buff colour	2711	8	197.7	207.0	9.3	206	6299	65	50	110

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Isles
 HOLE NO. 95-4 SHEET NO. 4

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPH. IDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
207.0	248.4	Coarse Grained Leucogabbro: Coarse grained, up to 65% grayish feldspars and 35% pyroxenes. Sample at 207.0 - 197.7' Approximately 50% of pyroxenes are orthopyroxenes at 207.0 - 222.7' - gradational lower contact. Leucogabbro contains very minor pyroxene fracturing at 75 - 55 ° tca. At 248.4 - 243.0' rubble core, exhibiting trace core at 52 ° tca. Mineralization consists of rare fine grained disseminated specks of pentlandite, chalcopyrite and pyrrhotite usually as blebs. Sharp lower contact at 210 ° tca.	2711	9	207.0	216.0	9.0	103	1288	27	65	82
			2712	0	216.0	222.7	6.7	258	6507	120	119	112
			2712	1	222.7	232.7	10.0	179	4821	144	31	122
			2712	2	232.7	240.0	7.3	45	231	8	21	33
			2712	3	240.0	248.4	8.4	163	2679	47	123	149
248.4	257.6	Talc-chlorite schist: Strongly foliated talc-chlorite zone with several 2mm wide epidote wisps parallel to the foliation at 53 ° tca. The core is rubble at 250.6 - 251.1 and 255.0 - 255.8 gradational lower contact.	2712	4	248.4	257.6	9.2	301	5776	237	244	526
257.6	277.0	Gabbro: Medium grained, up to 60% dark green to black pyroxenes and dark gray feldspars, minor orthopyroxenes at 266.6 - 272.4 Diabase at 272.4 - 277.0 - sharp upper contact at 210 ° tca.	2712	5	257.6	266.4	8.8	163	2560	118	500	640
			2712	6	266.4	272.4	6.0	146	694	98	528	483
			2712	7	272.4	277.0	4.6	46	146	12	95	97

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-4 SHEET NO. 5

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS				
FROM	TO		NO.	% SULPH IDES	FOOTAGE			%	%	OZ/TON	OZ/TON
					FROM	TO	TOTAL				
		Loc. 1-27. fine grained disseminated grains and blebs of pentlandite, chalcopyrite and pyrite.									
		E.O.F.									

ASSAY LOG

PROPERTY: Lac des iles mines

HOLE No.: 95-4

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FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
9.00	17.00	8.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
17.00	27.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
27.00	37.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
37.00	47.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
47.00	57.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
57.00	67.00	10.00	N.A.	N.A.	0.012	N.A.	N.A.	N.A.
67.00	77.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
77.00	87.00	10.00	0.008	0.001	0.007	0.001	0.016	0.012
87.00	97.80	10.80	0.017	0.001	0.016	0.001	0.017	0.013
97.80	105.40	7.60	0.019	0.002	0.017	0.001	0.009	0.008
105.40	109.80	4.40	0.081	0.004	0.077	0.001	0.008	0.013
109.80	114.30	4.50	0.009	0.001	0.008	TRACE	0.005	0.015
114.30	118.50	4.20	0.009	0.002	0.007	0.001	0.005	0.010
118.50	124.20	5.70	0.004	0.001	0.003	TRACE	0.005	0.012
124.20	127.50	3.30	0.008	0.001	0.007	0.001	0.011	0.008
127.50	137.50	10.00	0.026	0.002	0.024	0.001	0.015	0.008
137.50	144.00	6.50	0.021	0.003	0.018	TRACE	0.005	0.008
144.00	151.00	7.00	0.027	0.003	0.024	0.001	0.010	0.008
151.00	157.00	6.00	0.006	0.001	0.005	TRACE	0.004	0.009
157.00	167.00	10.00	0.019	0.002	0.017	0.001	0.008	0.012
167.00	177.00	10.00	0.005	0.001	0.004	TRACE	0.003	0.010
177.00	182.80	5.80	0.029	0.003	0.026	0.001	0.005	0.009
182.80	190.00	7.20	0.100	0.005	0.095	0.001	0.004	0.005
190.00	197.70	7.70	0.288	0.008	0.280	0.008	0.014	0.015
197.70	207.00	9.30	0.190	0.006	0.184	0.002	0.005	0.011
207.00	216.00	9.00	0.041	0.003	0.038	0.001	0.007	0.008
216.00	222.70	6.70	0.198	0.008	0.190	0.004	0.012	0.011
222.70	232.70	10.00	0.146	0.005	0.141	0.004	0.003	0.012
232.70	240.00	7.30	0.008	0.001	0.007	TRACE	0.002	0.008
240.00	248.40	8.40	0.083	0.005	0.078	0.001	0.012	0.015
248.40	257.60	9.20	0.177	0.009	0.168	0.007	0.024	0.053
257.60	266.40	8.80	0.080	0.005	0.075	0.003	0.050	0.064
266.40	272.40	6.00	0.024	0.004	0.020	0.003	0.053	0.049
272.40	277.00	4.60	0.005	0.001	0.004	TRACE	0.009	0.010

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Illets
 HOLE NO. 95-5 LENGTH 357 feet
 LOCATION Ruby Zone - North
 LATITUDE 32,347.10 m DEPARTURE 32,045.88 m
 ELEVATION 3054.96 AZIMUTH 290 DIP -50°
 STARTED Feb. 19/95 FINISHED Feb. 21/95

TB352371

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
197	-46°	289°			
357	-44	289°			

HOLE NO. 95-5 SHEET NO. 1

REMARKS BTW Core
 Drilled by Northwest
Geophysics Ltd

LOGGED BY M. Michaud

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	FOOTAGE TOTAL	Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
0.0	14.0	Casing										
14.0	140.0	Leucogabbro: Medium grained, fine grained unit with 65% white to gray cumulate feldspars and 35% light green to dark green intercumulus clinopyroxenes. Alteration consists of minor, local epidote and chlorite alteration concentrated along fractures that are <u>not</u> abundant and occur at 45°-60° tca. Mineralization consists of fine grained rare specks of pyrite and magnetite interstitial to the cumulate grains. Several diabase dykes crosscut the unit at 90.6-93.7' and 19.7-31.0', sharp chilled contacts at 25-40° tca. Rubble core at 30.6' and 117.3'. Sharp low contact at 51° tca.	27128		14.0	27.0	13.0					
			27129		27.0	37.0	10.0					
			27130		37.0	47.0	10.0					
			27131		47.0	57.0	10.0					
			27132		57.0	67.0	10.0					
			27133		67.0	77.0	10.0					
			27134		77.0	87.0	10.0					
			27135		87.0	97.0	10.0					
			27136		97.0	107.0	10.0					
			27137		107.0	117.0	10.0					
			27138		117.0	127.0	10.0					
			27139		127.0	137.0	10.0	28	81	6	52	49
140.0	179.6	Heterolithic Gabbro: Texturally and compositionally varied unit with gradational and sharp irregular contacts between coarse grained, up to 1cm in size, to medium grained and compositions ranging										

DIAMOND DRILL RECORD

 NAME OF PROPERTY Lac des Iles

 HOLE NO. 95-5

 SHEET NO. 2

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPH. IDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
		From leucogabbro to pyroxenitic Minor local alteration consists of light-green amphibole alteration of the pyroxenes and minor epidote and chlorite alteration along fractures Mineralization consists of locally, up to 2% fine grained disseminated blebs interstitial to cumulate grains of pyrrhotite with minor chalcopyrite and pentlandite, the sulphides are of higher concentration in the more mafic and pegmatitic sections Sharp lower contact at 63° Tca	27140		137.0	147.0	10.0	27	31	6	85	81
			27141		147.0	157.0	10.0	57	66	11	262	156
			27142		157.0	167.0	10.0	111	334	38	348	158
			27143		167.0	179.6	12.6	132	1007	84	212	171
179.6	190.7	<u>Coarse Grained Leucogabbro:</u> Coarse grained, 65% grayish white cumulate feldspars and dark green intercumulus pyroxenes Minor epidote and chlorite alteration along fractures Sharp irregular lower contact	27144		179.6	190.7	11.1	169	599	15	72	69
190.7	215.0	<u>Gabbro-norite:</u> Medium grained, uniform, 60% dark brown orthopyroxene cumulate grains, 30% dark gray with locally purple tinge, feldspars and 10% intercumulus clinopyroxene Minor variation in grain size with gradational contacts	27145		190.7	200.7	10.0	181	3254	156	293	318
			27146		200.7	210.7	10.0	107	416	129	319	197
			27147		210.7	215.0	4.3	140	3582	122	238	167

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Isles
 HOLE NO. 95-5 SHEET NO. 3

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
		Several < 1cm wide gtt. felspar veins or dykes with diatitic contacts cross-cut the unit at 25-45' etc. Some portions may have a buff colour which may be due to talc alteration. Mineralization consists of trace to 1% fine grained disseminated grains and masses of pentlandite, chalcocite, pyrrhotite interstitial to orthopyroxene grains. Gradational lower contact.										
215.0	280.8	<u>Coarse Grained Leucogabbro:</u> Coarse grained gray, 65% cumulate feldspars with 35% cumulate and intercumulus clinopyroxenes, relatively uniform unit. Approximately 50% of the pyroxenes are orthopyroxenes at 241.0-257.0, as well as the orthopyroxene grains are dark brown cumulates often with a buff colour due to talc alteration. The clinopyroxenes have a light green colour locally, and fibrous, due to amphibole alteration. There are several, fine grained chloritic sections 236.7-236.9' that are highly magnetic.	27148		215.0	225.0	10.0	178	1470	128	168	112
			27149		225.0	235.0	10.0	80	1537	66	150	94
			27150		235.0	241.0	6.0	38	93	19	108	73
			27151		241.0	249.0	8.0	30	119	13	45	52
			27152		249.0	257.0	8.0	35	79	12	41	58
			27153		257.0	265.0	8.0	23	98	7	36	73
			27154		265.0	273.0	8.0	85	1052	22	72	76
			27155		273.0	280.8	7.8	118	3485	100	102	158

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-5 SHEET NO. 4

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPH IDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
		Foliated, at $\approx 55^{\circ}$ tea, gte-feldspar medium grained porphyry with approximately 5% biotite concentrated along the contacts crosscutting the unit several times at 259.7 - 265.2, sharp contacts at $40-50^{\circ}$ tea Diabase dykes occurs at 267.9 - 269.3' with sharp contacts at 30° tea Mineralization consists of rare specks and blebs of pyrrhotite, pyrite, pentlandite and chalcopyrite Sharp irregular lower contact Note: Lost Core - clay zone at 270.2 - 270.6'										
280.8	297.2	<u>Gabbro</u> : Medium to coarse grained, grayish white cumulate feldspar, 50%, and 50% dark brown orthopyroxenes (of which 25% are clinopyroxenes) Several, chloritic magnetic rich zones occur at 55° tea minor fracturing with several, randomly oriented gte-feldspar-biotite veins Mineralization consists of rare specks of fine grained pyrrhotite and pentlandite Gradational lower contact	2715	6	280.8	288.8	8.0	85	1679	32	55	94
			2715	7	288.8	297.2	8.4	299	4522	37	40	77

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-5 SHEET NO. 5

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE		Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm	
					FROM	TO						TOTAL
297.2	320.6	<p><u>Coarse Grained Leucogabbro</u>: Coarse grained, grayish cumulate feldspars with 35-40% pyroxene cumulates and intercumulates. Orthopyroxenes predominant from 297.2-305.1 and dark green clinopyroxenes, and possibly hornblende dominate from 305.1-320.6. Minor fracturing with associated chlorite alteration except at 316.6-317.0, strongly foliated, chlorite-amphibole schist at 47° tca, weakly magnetic. Sharp lower contact at 47° tca.</p>	27158		297.2	305.2	8.0	21	223	13	14	47
			27159		305.2	312.2	7.0	32	263	12	25	96
			27160		312.2	320.6	8.4	156	2373	24	26	114
320.6	345.5	<p><u>Gabbronorite</u>: Medium grained, dark brown cumulate orthopyroxenes, 60% and 40% dark grey feldspar cumulate grains, minor variation in grain size overall weakly to moderately magnetic. Orthopyroxenes commonly contain a buff colour due to talc alteration. Several, chlorite-actinolite & magnetite shear zones at 45-50° tca occur at 327.2-327.5' and 333.5-335.0. Mineralization consists of rare specks of pyrrhotite and locally up to 2% adjacent to shears of disseminated blebs and grains of pentlandite, chalcopyrite and pyrrhotite interstitial to cumulate grains.</p>	27161		320.6	328.6	8.0	193	2993	266	108	224
			27162		328.6	336.6	8.0	387	6418	117	66	231
			27163		336.6	345.5	8.9	179	3142	166	333	523

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-5 SHEET NO. 6

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPH. IDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
345.5	352.2	Gabbro: fine to medium grained gabbro with 50% grayish white cumulate feldspars and 50% green pyroxenes Weak foliation developed locally 45° _{stea} Mineralization consists of 1-2% disseminated fine grained blebs and wisps of pentlandite and chalcocite Gradational lower contact	2716	4	345.5	352.2	6.7	71	709	93	302	277
352.2	357.0	Coarse Grained Leucogabbro: Coarse grained uniform, 52% gray feldspars and 35% intercumulus and cumulus, dark green pyroxenes	2716	5	352.2	357.0	4.8	57	426	51	122	140
	357.0	E.O.H.										

ASSAY LOG

PROPERTY: Lac des iles mines

HOLE No.: 95-5

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FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
14.00	27.00	13.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
27.00	37.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
37.00	47.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
47.00	57.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
57.00	67.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
67.00	77.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
77.00	87.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
87.00	97.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
97.00	107.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
107.00	117.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
117.00	127.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
127.00	137.00	10.00	0.003	0.001	0.002	TRACE	0.005	0.005
137.00	147.00	10.00	0.002	0.001	0.001	TRACE	0.008	0.008
147.00	157.00	10.00	0.004	0.002	0.002	TRACE	0.026	0.016
157.00	167.00	10.00	0.013	0.003	0.010	0.001	0.035	0.016
167.00	179.60	12.60	0.033	0.004	0.029	0.002	0.021	0.017
179.60	190.70	11.10	0.019	0.002	0.017	TRACE	0.007	0.007
190.70	200.70	10.00	0.100	0.005	0.095	0.005	0.029	0.032
200.70	210.70	10.00	0.015	0.003	0.012	0.004	0.032	0.020
210.70	215.00	4.30	0.108	0.004	0.104	0.004	0.024	0.017
215.00	225.00	10.00	0.048	0.005	0.043	0.004	0.017	0.011
225.00	235.00	10.00	0.047	0.002	0.045	0.002	0.015	0.009
235.00	241.00	6.00	0.004	0.001	0.003	0.001	0.011	0.007
241.00	249.00	8.00	0.004	0.001	0.003	TRACE	0.005	0.005
249.00	257.00	8.00	0.003	0.001	0.002	TRACE	0.004	0.006
257.00	265.00	8.00	0.004	0.001	0.003	TRACE	0.004	0.007
265.00	273.00	8.00	0.033	0.002	0.031	0.001	0.007	0.008
273.00	280.80	7.80	0.119	0.003	0.116	0.003	0.010	0.016
280.80	288.80	8.00	0.051	0.002	0.049	0.001	0.006	0.009
288.80	297.20	8.40	0.141	0.009	0.132	0.001	0.004	0.008
297.20	305.20	8.00	0.008	0.001	0.007	TRACE	0.001	0.005
305.20	312.20	7.00	0.009	0.001	0.008	TRACE	0.003	0.010
312.20	320.60	8.40	0.074	0.005	0.069	0.001	0.003	0.011
320.60	328.60	8.00	0.093	0.006	0.087	0.008	0.011	0.022
328.60	336.60	8.00	0.198	0.011	0.187	0.003	0.007	0.023
336.60	345.50	8.90	0.097	0.005	0.092	0.005	0.033	0.053
345.50	352.20	6.70	0.023	0.002	0.021	0.003	0.030	0.028
352.20	357.00	4.80	0.014	0.002	0.012	0.001	0.012	0.014

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Isles
 HOLE NO. 95-6 LENGTH 377 feet
 LOCATION Roby Zone - North
 LATITUDE 3253643m DEPARTURE 32092.34m
 ELEVATION 3047.99m AZIMUTH 305 DIP -45°
 STARTED March 3/95 FINISHED March 4/95

TB 352371

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
377'	-40°	310°			

HOLE NO. 95-6 SHEET NO. 1
 REMARKS BTW Core
Drilled by: North west
Geophysics Ltd.
 LOGGED BY M. Michaud

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS				
FROM	TO		NO.	% SULPHIDES	FOOTAGE FROM TO TOTAL	Pt ppb	Pd ppt	Au ppb	Cu ppm	Ni ppm
0.0	7.0	Casing:								
7.0	42.1	Leucogabbro: Medium grained, uniform, typical "East gabbro" with 65% white and gray cumulate feldspars and 35% dark green cumulate and intercumulate clinopyroxenes. Piabare dyke, with sharp chilled contacts at 64° tea occurs at 26.1 - 27.0' sharp lower contact at 61° tea	27495		7.0 17.0 10.0		23			
			27496		17.0 27.0 10.0		10			
			27497		27.0 37.0 10.0		17			
			27498		37.0 42.1 5.1		13			
42.1	49.2	Pyroxenite: Medium grained, uniform, > 90% dark green cumulate and intercumulate clinopyroxenes with white feldspars. Minor chlorite and amphibole alteration along narrow fractures at 50-55° tea. Mineralization consists of locally, 1-2% disseminated grains and blebs of pentlandite and pyrrhotite. Sharp lower contact at 61° tea	27499		42.1 49.2 7.1	32	168	53	596	232
49.2	107.2	Heterolithic Gabbro: Lithologically and texturally complex horizon with grain size ranging from medium grained to pegmatitic and compositions from pyroxenite - gabbroite to Leucogabbro - the contacts are sharp, irregular and often gradational								

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-6 SHEET NO. 2

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE		Pt ppb	Pd ppb	Au ppb	Cu -ppm	Ni ppm	
					FROM	TO						TOTAL
		Several chloritic shear zones, which produced a rubble core, occur at 60.8 - 61.5' and 64.5' - 65.1'	27500		49.2	57.0	7.8	16	28	10	126	69
		Several gabbroic sections, containing approximately 15-20% dark brown orthopyroxene cumulate grains occur at 87.5 - 91.8' and 102.3' - 107.2'	27501		57.0	67.0	10.0	59	581	14	90	138
		Overall, weak chlorite and epidote alteration is concentrated along narrow fractures that occur predominantly at 40-45°C	27502		67.0	77.0	10.0	44	144	<5	10	38
		Gradational lower contact	27503		77.0	87.5	10.5	29	178	18	48	100
			27504		87.5	91.8	4.3	40	241	35	256	261
			27505		91.8	102.3	10.5	40	287	<5	27	87
			27506		102.3	107.2	4.9	119	1664	14	40	119
107.2	146.4	Coarse Grained Leucogabbro: Uniform, coarse grained, 65% gray, with local purple tinge cumulate and intercumulate feldspar and 20% dark green clinopyroxene and 15% dark brown with local buff colour alteration, orthopyroxene	27507		107.2	117.0	9.8	69	1254	10	38	73
		Overall trace specks and blebs of pyrrhotite with minor chalcopyrite and pentlandite	27508		117.0	127.0	10.0	50	679	17	26	70
		Gradational lower contact	27509		127.0	137.0	10.0	269	7247	41	24	82
			27510		137.0	146.4	9.4	100	693	23	34	101
146.4	208.8	Gabbro: Medium grained, 50% gray feldspars and 50% clinopyroxene, with local orthopyroxene rich sections with 10% opx at 146.4' - 162.6' - this section also has 1-2% small sized interstitial grains and blebs of chalcopyrite and pentlandite	27511		146.4	157.0	10.6	73	411	100	268	218
		- Fine grained gabbro with gradational contacts at 158.0' - 160.1'	27512		157.0	167.0	10.0	54	268	63	202	182
			27513		167.0	177.0	10.0	43	276	33	83	113
			27514		177.0	187.0	10.0	31	206	18	66	110
			27515		187.0	197.0	10.0	28	534	20	99	112
			27516		197.0	208.8	11.8	32	269	24	141	92

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-6 SHEET NO. 3

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Zn ppm
					FROM	TO	TOTAL					
		Minor variation with gradational contacts, to coarse grained gabbro Local light green amphibole and chlorite alteration, concentrated primarily along 55° tea narrow fractures Gradational lower contact										
208.8	284.1	Coarse Grained Leucogabbro: Uni Form, coarse grained, 65% grayish white cumulate and intercumulate feldspars and 35% dark green cumulate and intercumulate clinopyroxenes Local chlorite, amphibole and epidote alteration concentrated along narrow fractures at 45-50° tea Minor diabase dyking with sharp chilled contacts at varying angles tea Mineralization consists of rare specks of pyrite and magnetite Sharp lower, shear chlorite contact at 61° tea	27517		208.8	217.0	8.2	60	1179	13	81	124
			27518		217.0	227.0	10.0	53	423	12	45	109
			27519		227.0	237.0	10.0	22	99	19	141	108
			27520		237.0	247.0	10.0	22	153	<5	35	64
			27521		247.0	257.0	10.0	28	175	11	94	90
			27522		257.0	267.0	10.0	38	232	13	92	118
			27523		267.0	277.0	10.0	49	257	7	49	125
			27524		277.0	284.1	7.1	27	111	<5	9	110
284.1	335.7	Heterolithic Gabbro: Texturally and lithologically complex horizon with textures from fine grained to pegmatitic and composition from gabbroite to leucogabbro - the contacts are sharp, irregular and also gradational Unit crossed by several 2"-feldspar-biotite porphyry dykes and diabase dykes Gabbroite with 1% interstitial blebs at 330.4' to 335.7' Alteration consists of moderate, local chlorite and light green amphibole alteration of the pyroxenes Sharp irregular lower contact	27525		284.1	287.0	2.9	<15	42	<5	3	122
			27526		287.0	297.0	10.0	19	125	10	22	98
			27527		297.0	307.0	10.0	23	152	18	166	98
			27528		307.0	317.0	10.0	<15	79	17	224	83
			27529		317.0	327.0	10.0	40	276	23	236	174
			27530		327.0	330.4	3.4	34	307	28	198	110
			27531		330.4	335.7	5.3	281	1769	62	230	202

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-6 SHEET NO. 4

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE		Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm	
					FROM	TO						TOTAL
335.7	377.0	Coarse Grained Leucogabbro: Uniform, coarse grained cumulate textured unit similar to 208.8' - 284.1'. Several Db dykes with sharp chilled margins at varying degrees tea occur at 359.1 - 362.2' and 371.0' - 377.0'. Overall only rare specks of pyrite, except between 345.0' - 351.0' with 1-2%, <1cm sized interstitial blebs of chalcopyrite, pentlandite and pyrrhotite.	27532		335.7	345.0	9.3	77	558	18	106	97
			27533		345.0	351.0	6.0	157	1360	42	313	320
			27534		351.0	361.0	10.0	56	457	24	260	146
			27535		361.0	371.0	10.0	37	127	22	191	109
			27536		371.0	377.0	6.0	<15	88	7	97	115
	377.0	E.O.H.										

ASSAY LOG

Page 7

PROPERTY: Lac des îles mines

HOLE No.: 95-6

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FROM	TO	WIDTH	pt	pd	au	cu	ni	
7.00	17.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
17.00	27.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
27.00	37.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
37.00	42.10	5.10	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
42.10	49.20	7.10	0.006	0.001	0.005	0.002	0.060	0.023
49.20	57.00	7.80	0.001	TRACE	0.001	TRACE	0.013	0.007
57.00	67.00	10.00	0.019	0.002	0.017	TRACE	0.009	0.014
67.00	77.00	10.00	0.005	0.001	0.004	TRACE	0.001	0.009
77.00	87.50	10.50	0.006	0.001	0.005	0.001	0.005	0.010
87.50	91.80	4.30	0.008	0.001	0.007	0.001	0.026	0.026
91.80	102.30	10.50	0.009	0.001	0.008	TRACE	0.003	0.009
102.30	107.20	4.90	0.052	0.003	0.049	TRACE	0.004	0.012
107.20	117.00	9.80	0.039	0.002	0.037	TRACE	0.004	0.007
117.00	127.00	10.00	0.021	0.001	0.020	TRACE	0.003	0.007
127.00	137.00	10.00	0.219	0.008	0.211	0.001	0.002	0.008
137.00	146.40	9.40	0.023	0.003	0.020	0.001	0.003	0.010
146.40	157.00	10.60	0.014	0.002	0.012	0.003	0.027	0.022
157.00	167.00	10.00	0.010	0.002	0.008	0.002	0.020	0.018
167.00	177.00	10.00	0.009	0.001	0.008	0.001	0.008	0.011
177.00	187.00	10.00	0.007	0.001	0.006	0.001	0.007	0.011
187.00	197.00	10.00	0.017	0.001	0.016	0.001	0.010	0.011
197.00	208.80	11.80	0.009	0.001	0.008	0.001	0.014	0.009
208.80	217.00	8.20	0.036	0.002	0.034	TRACE	0.008	0.012
217.00	227.00	10.00	0.014	0.002	0.012	TRACE	0.005	0.011
227.00	237.00	10.00	0.004	0.001	0.003	0.001	0.014	0.011
237.00	247.00	10.00	0.005	0.001	0.004	TRACE	0.004	0.006
247.00	257.00	10.00	0.006	0.001	0.005	TRACE	0.009	0.009
257.00	267.00	10.00	0.008	0.001	0.007	TRACE	0.009	0.012
267.00	277.00	10.00	0.008	0.001	0.007	TRACE	0.005	0.013
277.00	284.10	7.10	0.004	0.001	0.003	TRACE	0.001	0.011
284.10	287.00	2.90	0.001	TRACE	0.001	TRACE	TRACE	0.012
287.00	297.00	10.00	0.005	0.001	0.004	TRACE	0.002	0.010
297.00	307.00	10.00	0.005	0.001	0.004	0.001	0.017	0.010
307.00	317.00	10.00	0.002	TRACE	0.002	TRACE	0.022	0.008
317.00	327.00	10.00	0.009	0.001	0.008	0.001	0.024	0.017
327.00	330.40	3.40	0.010	0.001	0.009	0.001	0.020	0.011
330.40	335.70	5.30	0.060	0.008	0.052	0.002	0.023	0.020
335.70	345.00	9.30	0.018	0.002	0.016	0.001	0.011	0.010
345.00	351.00	6.00	0.051	0.005	0.046	0.001	0.031	0.032
351.00	361.00	10.00	0.015	0.002	0.013	0.001	0.026	0.015
361.00	371.00	10.00	0.005	0.001	0.004	0.001	0.019	0.011
371.00	377.00	6.00	0.003	TRACE	0.003	TRACE	0.010	0.012

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-7 LENGTH 407 feet
 LOCATION Roby Zone - North
 LATITUDE 32312.08m DEPARTURE 32033.51m
 ELEVATION 3060.13m AZIMUTH 290° DIP -50°
 STARTED Feb. 23/95 FINISHED Feb. 25/95

TB352371

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
197	-47°	291°			
407	-44	294°			

HOLE NO. 95-7 SHEET NO. 1

REMARKS BTW Core

Drilled by: Northwest Geophysics Ltd.

LOGGED BY M. Michaud

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS					
FROM	TO		NO.	FOOTAGE			P ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
				FROM	TO	TOTAL					
0.0	6.0	Casing:									
6.0	177.9	Leucogabbro: Medium grained uniform, typical "East" Gabbro with 60-65% gray, locally white cumulate feldspars and 35-40% light green to dark green clinopyroxenes, occasionally black hornblende cumulates. Very weak, local epidote and chlorite alteration associated with fractures. Picabase dyke with sharp, irregular chilled margins occurs at 109.3-111.3'. Several sections at 53.8-62.5 and 118.0-121.0 contain numerous, up to 10 cm wide, frequently well foliated quartz-feldspar ± biotite dykes occurring at 20-40° tca. Mineralization consists of trace to rare specks of pyrite and pyrrhotite. Sharp irregular lower contact.	27197	6.0	17.0	11.0		23			
			27198	17.0	27.0	10.0		44			
			27199	27.0	37.0	10.0		12			
			27200	37.0	47.0	10.0		55			
			27201	47.0	57.0	10.0		10			
			27202	57.0	67.0	10.0		10			
			27203	67.0	77.0	10.0		16			
			27204	77.0	87.0	10.0		46			
			27205	87.0	97.0	10.0		16			
			27206	97.0	107.0	10.0		13			
			27207	107.0	117.0	10.0		15			
			27208	117.0	127.0	10.0		24			
			27209	127.0	137.0	10.0		16			
			27210	137.0	147.0	10.0		22			
177.9	204.5	Pyroxenite: Medium grained, green, uniform unit with 90% cumulate clinopyroxenes, 5% gray feldspars and 5% black intercumulus hornblende grains. Minor chloritic fractures at 45°-55° tca.	27211	147.0	157.0	10.0		36			
			27212	157.0	167.0	10.0		21			
			27213	167.0	177.9	10.9		57			

DIAMOND DRILL RECORD

 NAME OF PROPERTY Lac des Isles

 HOLE NO. 95-7

 SHEET NO. 2

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE		Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm	
					FROM	TO						TOTAL
		Mineralization consists of locally, up to 2% fine to medium grains and blebs interstitial to clinopyroxene cumulates of pyrrhotite, pentlandite and chalcopyrite	2721	4	177.9	187.9	10.0	71	744	78	764	314
		Sharp irregular "dimpled" lower contact	2721	5	187.9	197.9	10.0	184	2463	40	80	182
			2721	6	197.9	204.5	6.6	58	336	20	78	168
204.5	214.1	<u>Gabbro-norite</u> : Medium grained, uniform unit with 30% brown cumulate orthopyroxenes, 30% dark green cumulate and intercumate clinopyroxenes and 40% gray cumulate feldspar grains	2721	7	204.5	214.1	9.6	50	80	71	154	89
		Mineralization consists of fine grained, disseminated pentlandite and pyrrhotite										
		Sharp irregular lower contact										
214.1	275.6	<u>Coarse Grained Leucogabbro</u> : Coarse grained, uniform 60% grayish white cumulate feldspars and 40% dark to light green clinopyroxenes	2721	8	214.1	220.0	5.9	25	162	21	121	72
		Minor chloritic-epidote, <2mm wide fractures occur at 45-55° tca	2721	9	220.0	226.0	6.0	67	1022	32	75	78
		Gabbro-norite with sharp irregular contacts occurs at 226.0 - 229.8	2722	0	226.0	229.8	3.8	293	7060	58	104	105
		Several, usually less than 4cm wide	2722	1	229.8	237.0	7.2	487	11284	451	844	580
		Diabase dykes and gtz-feldspar porphyry dykes occur at 25-30° tca	2722	2	237.0	247.0	10.0	38	434	15	48	62
		Mineralization consists of trace, <.5cm sized, grains and blebs of pyrrhotite, pentlandite and chalcopyrite interstitial to cumulate grains	2722	3	247.0	257.0	10.0	22	89	24	30	68
			2722	4	257.0	267.0	10.0	49	414	15	46	86
		Gradational lower contact	2722	5	267.0	275.6	8.6	32	189	6	11	70

DIAMOND DRILL RECORD

NAME OF PROPERTY Luc des Iles
 HOLE NO. 95-7 SHEET NO. 3

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE		Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO					
275.6	296.6	<p><u>Heterolithic Gabbro:</u> Texturally and compositionally complex unit with sharp irregular and gradational contacts between sections ranging from medium grained to pegmatitic and pyroxenitic to leucogabbroic</p> <p>Alteration consists of minor chlorite and epidote alteration along several fractures and minor light green amphibole alteration of the cumulate clinopyroxenes</p> <p>Mineralization consists of rare specks and blebs of pyrrhotite, pentlandite and chalcopyrite, with up to 1-2% from 285.6 - 296.6</p> <p>Gradational lower contact</p>	27226	275.6	285.6	10.0	267	6090	87	128	107
			27227	285.6	296.6	11.0	333	12425	562	359	302
296.6	310.2	<p><u>Coarse Grained Leucogabbro:</u> Coarse grained, uniform unit with 65% gray cumulate feldspars and 35% green clinopyroxenes</p> <p>Similar to 214.1 - 275.6</p> <p>Sharp irregular lower contact</p>	27228	296.6	303.6	7.0	274	15784	269	232	234
			27229	303.6	310.2	6.6	190	6299	114	88	178
310.2	326.1	<p><u>Pyroxenite:</u> Medium grained, green, uniform cumulate with 90% clinopyroxene, 5% black hornblende and 5% grayish white feldspars</p> <p>Major chlorite-amphibole-talc shear zone at 65° to occurring at 314.6 - 314.8'</p> <p>Mineralization consists of trace to 1% locally blebs interstitial to cumulate minerals of pentlandite, chalcopyrite and pyrrhotite</p> <p>Sharp irregular lower contact</p>	27230	310.2	316.1	5.9	245	11933	134	64	316
			27231	316.1	326.1	10.0	255	10522	163	103	436

DIAMOND DRILL RECORD

 NAME OF PROPERTY Lac des Iles

 HOLE NO. 95-7

 SHEET NO. 4

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE		Pt PPb	Pd PPb	Au PPb	Cu PPm	Ni PPm	
					FROM	TO						TOTAL
326.1	343.2	<p><u>Coarse Grained Leucogabbro:</u> Coarse grained, 65% gray cumulate feldspars, 5% dark brown with locally talc/serpentine light green to buff alteration colour and 30% dark green cumulate and intercumulate clinopyroxenes. Several, < 3mm wide chloritic shears and fractures, and foliated gtz-feldspar-biotite dykes occur at 45-55° tea. Sharp irregular lower contact.</p>	2723	2	326.1	334.2	8.1	40	291	12	75	110
			2723	3	334.2	343.2	9.0	41	284	16	23	98
343.2	376.9	<p><u>Gabbronorite:</u> Medium grained, 60% dark brown, cumulate orthopyroxenes, 10% clinopyroxenes and 30% gray cumulate feldspars, minor variation to gabbroic, slightly coarser grained sections at 346.6-347.0' and 350.0-350.5'. Several, < 10cm wide Diabase dykes and gtz veins and foliated gtz-feldspar-biotite porphyry dykes occur at 25° tea. Major chlorite-talc shear at 60° tea occurs at 370.5-372.0' - associated white carbonate and epidote stringers and deep brown-red hematite staining. Gabbronorite grades into a clinopyroxenite from 369.5-376.9. Mineralization consists of locally 1-2% interstitial grains and blebs of pentlandite, chalcocrite and pyrrhotite with net-texture sharp lower contact at 58° tea.</p>	2723	4	343.2	353.2	10.0	208	5313	106	98	140
			2723	5	353.2	363.2	10.0	129	1388	597	760	808
			2723	6	363.2	370.9	7.7	52	349	70	217	400
			2723	7	370.9	376.9	6.0	104	419	323	1440	1268

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-7 SHEET NO. 5

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPH. IDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
376.9	407.0	Coarse Grained Leucogabbro: Coarse grained, uniform cumulate with 65% grayish white feldspars and dark green clinopyroxenes (35%) Minor chlorite and epidote alteration along fractures at 45°-55° tea and minor, local light green amphibole alteration of the pyroxenes Mineralization consists of rare specks of pyrite and pyrrhotite	2723		376.9	387.0	10.1	86	328	75	350	384
			2723		387.0	397.0	10.0	71	665	28	96	196
			2724		397.0	407.0	10.0	28	150	12	53	116
407.0		E.O.H.										

ASSAY LOG

PROPERTY: Lac des iles mines

HOLE No.: 95-7

FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
6.00	17.00	11.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
17.00	27.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
27.00	37.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
37.00	47.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
47.00	57.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
57.00	67.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
67.00	77.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
77.00	87.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
87.00	97.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
97.00	107.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
107.00	117.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
117.00	127.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
127.00	137.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
137.00	147.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
147.00	157.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
157.00	167.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
167.00	177.90	10.90	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
177.90	187.90	10.00	0.024	0.002	0.022	0.002	0.076	0.031
187.90	197.90	10.00	0.077	0.005	0.072	0.001	0.008	0.018
197.90	204.50	6.60	0.012	0.002	0.010	0.001	0.008	0.017
204.50	214.10	9.60	0.003	0.001	0.002	0.002	0.015	0.009
214.10	220.00	5.90	0.006	0.001	0.005	0.001	0.012	0.007
220.00	226.00	6.00	0.032	0.002	0.030	0.001	0.008	0.008
226.00	229.80	3.80	0.215	0.009	0.206	0.002	0.010	0.011
229.80	237.00	7.20	0.343	0.014	0.329	0.013	0.084	0.058
237.00	247.00	10.00	0.014	0.001	0.013	TRACE	0.005	0.006
247.00	257.00	10.00	0.004	0.001	0.003	0.001	0.003	0.007
257.00	267.00	10.00	0.013	0.001	0.012	TRACE	0.005	0.009
267.00	275.60	8.60	0.007	0.001	0.006	TRACE	0.001	0.007
275.60	285.60	10.00	0.186	0.008	0.178	0.003	0.013	0.011
285.60	296.60	11.00	0.372	0.010	0.362	0.016	0.036	0.030
296.60	303.60	7.00	0.468	0.008	0.460	0.008	0.023	0.023
303.60	310.20	6.60	0.190	0.006	0.184	0.003	0.009	0.018
310.20	316.10	5.90	0.355	0.007	0.348	0.004	0.006	0.032
316.10	326.10	10.00	0.314	0.007	0.307	0.005	0.010	0.044
326.10	334.20	8.10	0.009	0.001	0.008	TRACE	0.008	0.011
334.20	343.20	9.00	0.009	0.001	0.008	TRACE	0.002	0.010
343.20	353.20	10.00	0.161	0.006	0.155	0.003	0.010	0.014
353.20	363.20	10.00	0.044	0.004	0.040	0.017	0.076	0.081
363.20	370.90	7.70	0.012	0.002	0.010	0.002	0.022	0.040
370.90	376.90	6.00	0.015	0.003	0.012	0.009	0.144	0.127
376.90	387.00	10.10	0.013	0.003	0.010	0.002	0.035	0.038
387.00	397.00	10.00	0.021	0.002	0.019	0.001	0.010	0.020
397.00	407.00	10.00	0.005	0.001	0.004	TRACE	0.005	0.012

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Isles
 HOLE NO. 95-8 LENGTH 477'
 LOCATION Roby Zone - North
 LATITUDE 32,319.44m DEPARTURE 32060.09m
 ELEVATION 3059.0m AZIMUTH 290° DIP -50°
 STARTED _____ FINISHED _____

TB 352371

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH

HOLE NO. 95-8 SHEET NO. 1
 REMARKS BTW Core
Drilled by: Northwest
Geophysics Ltd.
 LOGGED BY M. Michaud

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS				
FROM	TO		NO.	% SULPHIDES	FOOTAGE		Pt ppb	Pd ppt	Au ppb	Cu ppm	Ni ppm
					FROM	TO					
0.0	7.0	<u>Casings:</u>									
7.0	240.4	<u>Leucogabbro:</u> Medium grained, uniform, typical "East" gabbro with 65% gray and white cumulate feldspars and 35% dark green intercumulate and cumulate clinopyroxenes. Local, weak foliation developed at 55-60° tea. Alteration consists of local, weak epidote and chlorite chlorite, which is concentrated along narrow fractures at 45-50° tea, and weak, light green amphibole alteration of the clinopyroxenes. Crosscut by several, up to 10 cm sized, zoned feldspar porphyry dykes with sharp chilled contacts at 40° tea. Mineralization consists of trace amounts of fine grained specks. Several diabase dykes, with contacts at 45° tea occur at 171.1-175.9' and 218.7-220.0'. Sharp irregular lower contact.	27445		7.0	17.0	10.0				
			27446		17.0	27.0	10.0				
			27447		27.0	37.0	10.0				
			27448		37.0	47.0	10.0				
			27449		47.0	57.0	10.0				
			27450		57.0	67.0	10.0				
			27451		67.0	77.0	10.0				
			27452		77.0	87.0	10.0				
			27453		87.0	97.0	10.0				139
			27454		97.0	107.0	10.0				111
			27455		107.0	117.0	10.0				44
			27456		117.0	127.0	10.0				21
			27457		127.0	137.0	10.0				17
			27458		137.0	147.0	10.0				16
			27459		147.0	157.0	10.0				17
			27460		157.0	167.0	10.0				17
			27461		167.0	177.0	10.0				46
			27462		177.0	187.0	10.0				13
			27463		187.0	197.0	10.0				13
			27464		197.0	207.0	10.0				12

DIAMOND DRILL RECORD

 NAME OF PROPERTY Lac des Isles

 HOLE NO. 95-8

 SHEET NO. 2

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS								
FROM	TO		NO.	S SULPHIDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm			
					FROM	TO	TOTAL								
240.4	255.5	Pyroxenite: Medium grained, dark green, > 90% cumulate clinopyroxenes, locally weakly foliated. Overall moderate, light green amphibole alteration with local foliation at 50° tea. Minor gabbroic portions, with gradational contacts from 247.2' - 255.5'. Mineralization from 240.4 - 247.2' consists of 2-3% disseminated, interstitial grains, wisps and blebs of chalcopyrite, pentlandite and pyrrhotite, with only trace amounts of sulphide from 247.2' - 255.5'. Strong chlorite - calcite shear zone at 50° tea at 249.6 - 250.0'. Sharp irregular lower contact.	27465		207.0	217.0	10.0		25						
			27466		217.0	227.0	10.0		13						
			27467		227.0	237.0	10.0		16						
			27468		237.0	240.4	3.4		16						
			27469		240.4	247.2	6.8	75	392	121	1280	484			
			27470		247.2	255.5	8.3	39	222	16	147	121			
			255.5	377.8	Coarse Grained Leucogabbro: Coarse grained, 65% grayish white, with local purple tinge cumulate feldspars and 30% dark green intercumulate and cumulate clinopyroxenes and 5% cumulate, black hornblende grains. Overall very uni. form with several sections with grain, size and composition variations at 273.6 - 276.3' and 289.4 - 294.0'. From 273.6' - 276.3' mineralization consists of 2% interstitial blebs of pentlandite, chalcopyrite and pyrrhotite, only trace amounts of sulphides remainder of unit.	27471		255.5	265.5	10.0	18	125	8	50	85
						27472		265.5	273.6	8.1	93	545	22	78	136
						27473		273.6	276.3	2.7	284	2440	699	1960	952
						27474		276.3	287.0	10.7	108	2604	62	250	156
27475		287.0				297.0	10.0	163	3388	41	152	142			
27476		297.0				307.0	10.0	95	1037	12	26	142			
27477		307.0				317.0	10.0	20	92	7	23	86			
27478		317.0				327.0	10.0	21	74	<5	19	100			
27479		327.0				337.0	10.0	<15	74	16	60	86			
27480		337.0				347.0	10.0	<15	59	8	37	92			
27481		347.0				357.0	10.0	136	2142	33	67	99			

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-8 SHEET NO. 3

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPH. IDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
		Very few chlorite \pm \pm epidote, \leq 2mm wide fractures at 50 - 55° tea Possible igneous layering at 60° tea Weak but pervasive feldspar alteration and amphibole alteration of the clinopyroxenes Increasing up to 5% cumulate orthopyroxenes at bottom of unit Sharp irregular lower contact	27482		357.0	367.0	10.0	163	6269	152	271	211
			27483		367.0	377.8	10.8	172	8851	204	201	267
377.8	385.5	<u>Gabbro</u> : Medium grained, 60% dark brown, with light buff alteration colour cumulate orthopyroxenes with 10% intercumulate clinopyrox and 30% gray feldspars Overall uniform, with 1-2% interstitial, medium grained, and less than .5 cm sized blebs of pentlandite and chalcopyrite Sharp lower, chlorite shear contact at 56° tea	27484		377.8	385.5	7.7	69	2119	27	94	148
385.5	399.9	<u>Coarse grained Leucogabbro</u> : Similar to 255.5 - 377.8' Sharp lower contact at 61° tea	27485		385.5	392.5	7.0	86	1560	21	35	159
			27486		392.5	399.9	7.4	174	4836	283	81	256
399.9	436.8	<u>Gabbro</u> : Similar to 377.8' - 385.5' with several coarse grained Leucogabbro and gabbro sections with sharp irregular contacts Strong chlorite - amphibole \pm calcite \pm gtz shears at 60 - 65° tea at 424.8' - 425.3' and 427.7' - 428.6' Gradational lower contact.	27487		399.9	407.0	7.1	654	22523	866	158	318
			27488		407.0	417.0	10.0	190	3097	266	900	836
			27489		417.0	427.0	10.0	70	647	126	596	592
			27490		427.0	437.0	10.0	78	566	87	316	520

DIAMOND DRILL RECORD

 NAME OF PROPERTY Lac des Iles

 HOLE NO. 95-8

 SHEET NO. 4

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	S SULPH IDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
436.8	477.0	Coarse Grained Leucogabbro: Uniform, coarse grained unit with 65% gray feldspars, 30% dark green intercumulate clinopyroxene and St. hornblende and orthopyroxene cumulates Overall weak amphibole, chlorite, epidote attention concentrated along fractures and several shear zones at 45-50' + ca at 466.7'-467.3', 471.3-471.7, 467.0-467.4' Mineralization consists of trace specks of pyrite and pyrrhotite	2749	1	437.0	447.0	10.0	31	666	35	73	216
			2749	2	447.0	457.0	10.0	19	346	14	58	150
			2749	3	457.0	467.0	10.0	28	328	13	66	140
			2749	4	467.0	477.0	10.0	51	516	17	123	204
	477.0	E.O.H.										

ASSAY LOG

PROPERTY: Lac des iles mines

HOLE No.: 95-8

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FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
7.00	17.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
17.00	27.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
27.00	37.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
37.00	47.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
47.00	57.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
57.00	67.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
67.00	77.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
77.00	87.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
87.00	97.00	10.00	N.A.	N.A.	0.004	N.A.	N.A.	N.A.
97.00	107.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
107.00	117.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
117.00	127.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
127.00	137.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
137.00	147.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
147.00	157.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
157.00	167.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
167.00	177.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
177.00	187.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
187.00	197.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
197.00	207.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
207.00	217.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
217.00	227.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
227.00	237.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
237.00	240.40	3.40	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
240.40	247.20	6.80	0.013	0.002	0.011	0.004	0.128	0.048
247.20	255.50	8.30	0.007	0.001	0.006	TRACE	0.015	0.012
255.50	265.50	10.00	0.005	0.001	0.004	TRACE	0.005	0.009
265.50	273.60	8.10	0.019	0.003	0.016	0.001	0.008	0.014
273.60	276.30	2.70	0.079	0.008	0.071	0.020	0.196	0.095
276.30	287.00	10.70	0.079	0.003	0.076	0.002	0.025	0.016
287.00	297.00	10.00	0.104	0.005	0.099	0.001	0.015	0.014
297.00	307.00	10.00	0.033	0.003	0.030	TRACE	0.003	0.014
307.00	317.00	10.00	0.004	0.001	0.003	TRACE	0.002	0.009
317.00	327.00	10.00	0.003	0.001	0.002	TRACE	0.002	0.010
327.00	337.00	10.00	0.002	TRACE	0.002	TRACE	0.006	0.009
337.00	347.00	10.00	0.002	TRACE	0.002	TRACE	0.004	0.009
347.00	357.00	10.00	0.066	0.004	0.062	0.001	0.007	0.010
357.00	367.00	10.00	0.188	0.005	0.183	0.004	0.027	0.021
367.00	377.80	10.80	0.263	0.005	0.258	0.006	0.020	0.027
377.80	385.50	7.70	0.064	0.002	0.062	0.001	0.009	0.015
385.50	392.50	7.00	0.049	0.003	0.046	0.001	0.004	0.016
392.50	399.90	7.40	0.146	0.005	0.141	0.008	0.008	0.026
399.90	407.00	7.10	0.676	0.019	0.657	0.025	0.016	0.032
407.00	417.00	10.00	0.096	0.006	0.090	0.008	0.090	0.084
417.00	427.00	10.00	0.021	0.002	0.019	0.004	0.060	0.059
427.00	437.00	10.00	0.019	0.002	0.017	0.003	0.032	0.052
437.00	447.00	10.00	0.020	0.001	0.019	0.001	0.007	0.022
447.00	457.00	10.00	0.011	0.001	0.010	TRACE	0.006	0.015

996/11/15

** BORSURV **

ASSAY LOG

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PROPERTY: Lac des îles mines

HOLE No.: 95-8

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FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
457.00	467.00	10.00	0.011	0.001	0.010	TRACE	0.007	0.014
467.00	477.00	10.00	0.016	0.001	0.015	TRACE	0.012	0.020

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Isles
 HOLE NO. 95-9 LENGTH 397 feet
 LOCATION Roby Zone - North
 LATITUDE 32,264.86m DEPARTURE 32016.27m
 ELEVATION 3057.3 m AZIMUTH 275° DIP -49.5°
 STARTED Feb 25/95 FINISHED Feb. 26/95

TB 352264

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
207	-47°	272°			
397	-45°	272°			

HOLE NO. 95-9 SHEET NO. 1
 REMARKS BTW Core
 Drilled by: Northwest
Geophysical Ltd.
 LOGGED BY M. Michaud

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pb ppb	Pb PPM	Au PPM	Cu PPM	Ni PPM
					FROM	TO	TOTAL					
0.0	9.0	Casing:										
9.0	164.8	<p>Leucogabbro: Medium grained, uniform, typical "East" gabbro with 65% gray and white cumulate feld spars and 35% light to dark green cumulate and intercumulate clinopyroxenes with trace black hornblende grains</p> <p>Alteration consists of weak local epidote alteration of the feld spars and light green amphibole alteration of the pyroxenes, this alteration is concentrated along narrow shears and fractures at 45°-60° tea</p> <p>Several, < 10cm wide diabase and Qtz-feldspar-biotite, usually with an orange potassic feldspar tinge, occur at 30°-45° tea</p> <p>Mineralization consists of rare specks of fine grained disseminated pyrite and pyrrhotite</p> <p>Sharp lower contact at 53° tea "dimpled" contact</p>	27241		9.0	17.0	8.0		13			
			27242		17.0	27.0	10.0		15			
			27243		27.0	37.0	10.0		19			
			27244		37.0	47.0	10.0		15			
			27245		47.0	57.0	10.0		17			
			27246		57.0	67.0	10.0		31			
			27247		67.0	77.0	10.0		17			
			27248		77.0	87.0	10.0		99			
			27249		87.0	97.0	10.0		19			
			27250		97.0	107.0	10.0		24			
			27251		107.0	117.0	10.0		16			
			27252		117.0	127.0	10.0		24			
			27253		127.0	137.0	10.0		22			
			27254		137.0	147.0	10.0		19			
			27255		147.0	157.0	10.0		25			
			27256		157.0	164.8	7.8		167			

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-9 SHEET NO. 2

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	S SULPH IDES	FOOTAGE		Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm	
					FROM	TO						TOTAL
164.8	197.0	<p><u>Pyroxenite</u>: Medium grained, uniform, green cumulate with 90% clinopyroxenes and 10% gray to white feldspars that locally grades up to 25% feldspar</p> <p>Minor black hornblende cumulate grains occur locally</p> <p>Alteration is weak, pervasive, light green amphibole alteration and chlorite, serpentinite and epidote alteration concentrated along narrow fractures and shears</p> <p>Chlorite shear occurs at 170.5-171.0'</p> <p>Overall weak magnetic response</p> <p>Mineralization consists of 2-3% disseminated, interstitial, "net" textured blebs of predominantly pyrrhotite and chalcopyrite with minor pentlandite</p> <p>Strong chlorite shear at 62° tca at 192.2-193.3'</p> <p>Sharp irregular lower contact</p>	2725	7	164.8	174.8	10.0	21	126	69	1244	384
			2725	8	174.8	184.8	10.0	65	130	87	1020	339
			2725	9	184.8	190.8	6.0	237	1276	143	1296	452
			2726	0	190.8	197.0	6.2	212	3134	215	395	284
197.0	209.7	<p><u>Gabbro</u>: Medium grained gabbro with 30-40% dark brown cumulate orthopyroxenes, 20-30% dark green cumulate and intercumulate clinopyroxenes and 30-35% gray feldspars</p> <p>Gradational variation in relative proportions of pyroxenes</p> <p>Mineralization consists of up to 2% locally interstitial blebs of pentlandite, chalcopyrite, po</p> <p>Sharp lower contact at 52° tca</p>	2726	1	197.0	203.0	6.0	300	1918	315	960	752
			2726	2	203.0	209.7	6.7	97	634	219	536	309

DIAMOND DRILL RECORD

 NAME OF PROPERTY Lac des Iles

 HOLE NO. 95-9

 SHEET NO. 3

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS									
FROM	TO		NO.	FOOTAGE		Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm					
				FROM	TO						TOTAL				
209.7	263.1	<p><u>Coarse Grained Leucogabbro</u>: Coarse grained, relatively uniform unit with 65% grayish white feldspars and 35% cumulate and intercumulate pyroxenes, of which 75% are dark green clinopyroxenes and 25% dark brown with buff alteration coloured orthopyroxenes</p> <p>Minor epidote and chlorite alteration concentrated along fractures at 45°-50° to weak pervasive, light green amphibole alteration of the pyroxenes</p> <p>Mineralization consists of rare interstitial blebs of combined pentlandite and chalcopyrite</p> <p>Sharp irregular lower contact</p>	2726	3	209.7	217.0	7.3	89	1127	68	456	251			
			2726	4	217.0	227.0	10.0	34	341	33	420	95			
			2726	5	227.0	237.0	10.0	460	4910	117	224	183			
			2726	6	237.0	247.0	10.0	26	88	18	74	80			
			2726	7	247.0	257.0	10.0	484	11940	253	456	432			
			2726	8	257.0	263.1	6.1	48	481	42	178	96			
			263.1	288.2	<p><u>Heterolithic Gabbro</u>: Texturally and compositionally varied unit with sharp and irregular and gradational contacts between zones of pyroxenite to gabbroite to leucogabbro from grain sizes ranging from medium to pegmatitic</p> <p>Mineralization consists of rare specks and blebs of pentlandite, chalcopyrite and pyrrhotite</p> <p>Gradational lower contact</p>	2726	9	263.1	271.2	8.1	910	20575	371	253	365
						2727	0	271.2	279.2	8.0	354	11209	295	372	231
2727	1	279.2				288.2	9.0	428	9075	112	158	350			

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles

HOLE NO. 95-9

SHEET NO. 4

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pt ppb	Pd ppb	Au ppm	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
288.2	342.7	<p><u>Coarse Grained Leucogabbro:</u> Coarse grained cumulate gabbro with 65% grayish white feldspar, 35% dark green clinopyroxenes with minor dark brown orthopyroxene cumulate grains similar to 209.7-263.1 Strong chlorite-serpentine-amphibole-talc shear at 45° tea at 320.6' - 321.7' within two feet on either side of the shear zone the feldspars have a pale yellowish green colour locally with an orange tinge and the clinopyroxenes have a light green colour due to amphibole alteration - some is rubble locally Sharp irregular lower contact</p>	27272		288.2	297.0	8.8	131	2239	18	27	134
			27273		297.0	307.0	10.0	26	137	22	65	109
			27274		307.0	317.0	10.0	64	910	14	7	144
			27275		317.0	327.0	10.0	41	215	8	22	182
			27276		327.0	337.0	10.0	90	1187	19	28	135
			27277		337.0	342.7	5.7	146	2164	32	32	112
342.7	381.0		<p><u>Gabbroite:</u> Medium grained gabbro with slight variation from 20-40% dark brown cumulate orthopyroxene, 10-20% dark green clinopyroxene and 30-40% dark gray feldspar Attention consists of primarily chlorite and amphibole alteration concentrated along narrow fractures at 45° tea, also light buff coloured talc and serpentine alteration of the cumulate orthopyroxenes Mineralization consists of locally 2-3% disseminated "net-textured" interstitial blebs of pentlandite, chalcopyrite and pyrrhotite Gradational lower contact</p>	27278		342.7	351.0	8.3	511	8716	130	56
		27279			351.0	361.0	10.0	294	5388	413	180	394
		27280			361.0	371.0	10.0	199	1694	253	1416	1212
		27281			371.0	381.0	10.0	151	657	156	1024	820

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles

HOLE NO. 95-9

SHEET NO. 5

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE		Pt	Fe	Au	Cu	Ni	
					FROM	TO	TOTAL	ppb	ppb	ppb	ppm	ppm
381.0	397.0	Gabbro: Medium grained cumulate gabbro with 50% dark green clinopyroxenes and 50% gray and white feldspars with several pegmatitic sections with irregular contacts. Mineralization consists of locally, up to 2% interstitial blebs of pyrrhotite, pentlandite and chalcopyrite.	27282		381.0	391.0	10.0	81	230	106	624	358
			27283		391.0	397.0	6.0	139	359	80	660	374
	397.0	E.O.H.										

ASSAY LOG

PROPERTY: Lac des iles mines

HOLE No.: 95-9

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FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
9.00	17.00	8.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
17.00	27.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
27.00	37.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
37.00	47.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
47.00	57.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
57.00	67.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
67.00	77.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
77.00	87.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
87.00	97.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
97.00	107.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
107.00	117.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
117.00	127.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
127.00	137.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
137.00	147.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
147.00	157.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
157.00	164.80	7.80	N.A.	N.A.	0.005	N.A.	N.A.	N.A.
164.80	174.80	10.00	0.005	0.001	0.004	0.002	0.124	0.038
174.80	184.80	10.00	0.006	0.002	0.004	0.003	0.102	0.034
184.80	190.80	6.00	0.044	0.007	0.037	0.004	0.130	0.045
190.80	197.00	6.20	0.097	0.006	0.091	0.006	0.040	0.028
197.00	203.00	6.00	0.065	0.009	0.056	0.009	0.096	0.075
203.00	209.70	6.70	0.021	0.003	0.018	0.006	0.056	0.031
209.70	217.00	7.30	0.036	0.003	0.033	0.002	0.046	0.025
217.00	227.00	10.00	0.011	0.001	0.010	0.001	0.012	0.010
227.00	237.00	10.00	0.156	0.013	0.143	0.003	0.022	0.018
237.00	247.00	10.00	0.004	0.001	0.003	0.001	0.007	0.008
247.00	257.00	10.00	0.362	0.014	0.348	0.007	0.046	0.043
257.00	263.10	6.10	0.015	0.001	0.014	0.001	0.018	0.010
263.10	271.20	8.10	0.627	0.027	0.600	0.011	0.025	0.037
271.20	279.20	8.00	0.337	0.010	0.327	0.009	0.037	0.023
279.20	288.20	9.00	0.277	0.012	0.265	0.003	0.016	0.035
288.20	297.00	8.80	0.069	0.004	0.065	0.001	0.003	0.013
297.00	307.00	10.00	0.005	0.001	0.004	0.001	0.007	0.011
307.00	317.00	10.00	0.029	0.002	0.027	TRACE	0.001	0.014
317.00	327.00	10.00	0.007	0.001	0.006	TRACE	0.002	0.018
327.00	337.00	10.00	0.038	0.003	0.035	0.001	0.003	0.014
337.00	342.70	5.70	0.067	0.004	0.063	0.001	0.003	0.011
342.70	351.00	8.30	0.269	0.015	0.254	0.004	0.006	0.018
351.00	361.00	10.00	0.166	0.009	0.157	0.012	0.018	0.039
361.00	371.00	10.00	0.055	0.006	0.049	0.007	0.142	0.121
371.00	381.00	10.00	0.023	0.004	0.019	0.005	0.102	0.082
381.00	391.00	10.00	0.009	0.002	0.007	0.003	0.062	0.036
391.00	397.00	6.00	0.014	0.004	0.010	0.002	0.066	0.037

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Isles
 HOLE NO. 95-10 LENGTH 507 feet
 LOCATION Roby Zone - North
 LATITUDE 32 282.6 M DEPARTURE 32038.27
 ELEVATION 3058.00 M AZIMUTH 290° DIP -60°
 STARTED Feb 27/95 FINISHED March 1/95

TB352264 TB352371

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
277	-54	297°			
507	-52°	301°			

HOLE NO. 95-10 SHEET NO. 1

REMARKS BTW Core
 Drilled by: Northwest
Geophysics Ltd

LOGGED BY M. Michaud

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	FOOTAGE TOTAL	Pt ppb	Pa ppb	Au ppb	Cu ppm	Ni ppm
0.0	14.0	Casing.										
14.0	201.7	Leucogabbro: Medium grained very uniform horizon with 65% gray and white cumulate feldspar and 35% dark green intercumulate and cumulate clinopyroxene. Minor epidote and chlorite alteration throughout and concentrated along narrow chloritic fractures and shears. Several quartz - feldspar ± biotite ± epidote, usually less than 3 cm in size. Diabase dykes occur at 181.0 - 180.3' and 199.0 - 201.6' with sharp chilled margins at 25° - 40° tca. Typical "East" gabbro. Mineralization consists of rare, fine grained specks of pyrite and pyrrhotite. Sharp contact at 17' tca with Diabase dyke at 201.2 - 201.7' at contact with lower pyroxenite.	2728	4	14.0	27.0	13.0					
			2728	5	27.0	37.0	10.0					
			2728	6	37.0	47.0	10.0					
			2728	7	47.0	57.0	10.0					
			2728	8	57.0	67.0	10.0					
			2728	9	67.0	77.0	10.0					
			2729	0	77.0	87.0	10.0					
			2729	1	87.0	97.0	10.0					
			2729	2	97.0	107.0	10.0					
			2729	3	107.0	117.0	10.0					
			2729	4	117.0	127.0	10.0					
			2729	5	127.0	137.0	10.0					
			2729	6	137.0	147.0	10.0					
			2729	7	147.0	157.0	10.0					
			2729	8	157.0	167.0	10.0					
			2729	9	167.0	177.0	10.0					

DIAMOND DRILL RECORD

 NAME OF PROPERTY Lac des Iles

 HOLE NO. 95-10

 SHEET NO. 2

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE		Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm	
					FROM	TO						TOTAL
201.7	208.8	Pyroxenite: Medium grained, dark green, uniform clinopyroxene cumulate with less than 5% gray feldspar grains. Mineralization consists of 3-4%, disseminated blebs up to .5cm in size of pyrrhotite, chalcopyrite and pentlandite interstitial to the pyroxene cumulate grains. Gradational lower contact.	2730	0	177.0	187.0	10.0	<15	13	<5		
			2730	1	187.0	197.0	10.0	<15	13	<5		
			2730	2	197.0	201.7	4.7	<15	21	6		
			2730	3	201.7	208.8	7.1	24	187	55		
208.8	220.1	Gabbro: Medium grained unit with 50-60% dark green clinopyroxene and 40-50% gray and white feldspar grains. Minor variation in grain size to up to 1cm sized grains. Minor epidote and chlorite alteration concentrated along fractures. Mineralization consists of locally, 2%, up to 1cm sized blebs, interstitial, pyrrhotite, pentlandite and chalcopyrite. Sharp lower contact at 410 tea.	2730	4	208.8	214.8	6.0	40	86	54		
			2730	5	214.8	220.1	5.3	66	125	44		
220.1	222.5	Coarse Grained Leucogabbro: Coarse grained, with 65% grayish white cumulate feldspar and 35% pyroxenes, of which vary locally from 100% clinopyroxenes and 50% clinopyroxenes and 50% dark brown cumulate orthopyroxenes. Several diabase dykes, with chilled margins at 20-250 tea occur at 238.1-241.9.	2730	6	220.1	230.1	10.0	65	317	50		
			2730	7	230.1	240.1	10.0	100	881	69		

DIAMOND DRILL RECORD

NAME OF PROPERTY: Lac des Iles
 HOLE NO. 95-10 SHEET NO. 3

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPH. IDES	FOOTAGE			Pt PPB	Pd PPB	Au PPB	Cu PPM	Ni PPM
					FROM	TO	TOTAL					
		Several narrow chlorite-epidote shear and fractures occur at 40-45° tea, a strong chlorite ± epidote ± amphibole shear at 51° tea occurs at 228.4-229.1'	2730	8	240.1	250.1	10.0	25	122	13	--	
			2730	9	250.1	259.2	9.1	56	184	14	--	
		Alteration overall consists of local epidote and sericite alteration of the feldspars, light green amphibole alteration of the clinopyroxenes and talc and serpentine alteration, leaving behind a buff colour and light green colour, of the orthopyroxenes. Mineralization consists of locally, 1-2% disseminated, interstitial, up to .5cm size, blebs of pyrrhotite, pentlandite and chalcopyrite. An orthopyroxene rich zone occurs at 256.6'-272.5' with gradational contacts within this section, a gabbroic section occurs from 259.2' - 262.4'. Gradational diffuse zone contact.	2731	0	259.2	262.4	3.2	598	10791	441		
			2731	1	262.4	267.0	4.6	183	3657	123		
			2731	2	267.0	277.0	10.0	31	252	21		
			2731	3	277.0	287.0	10.0	43	940	22		
			2731	4	287.0	297.0	10.0	<15	58	12		
			2731	5	297.0	307.0	10.0	<15	74	7		
			2731	6	307.0	317.0	10.0	185	3821	92		
			2731	7	317.0	322.5	5.5	70	896	16		

DIAMOND DRILL RECORD

 NAME OF PROPERTY Lac des Iles

 HOLE NO. 95-10

 SHEET NO. 4

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
322.5	342.8	<u>Gabbroinite</u> : Medium grained, 60-70% black pyroxene and 30-40% gray feldspar grains. Minor variation to coarser grained, more clinopyroxene rich gabbro to leucogabbro. Mineralization consists of locally up to 2% disseminated, interstitial, up to .5 cm sized net-textured blebs of pentlandite, chalcopyrite and pyrrhotite. Gradational lower contact.	2731	8	322.5	332.5	10.0	134	4776	76		
			2731	9	332.5	342.8	10.3	478	14104	117		
342.8	380.4	<u>Coarse Grained Leucogabbro</u> : Coarse grained, 65% grayish white with purple tinge cumulate feldspars and 35% light green to dark green cumulate and intercumulate clinopyroxene. Sharp irregular lower contact.	2732	0	342.8	347.0	4.2	53	1261	16		
			2732	1	347.0	359.0	10.0	25	286	8		
			2732	2	359.0	369.0	10.0	79	403	12		
380.4	399.5	<u>Pyroxenite</u> : Light gray to green coloured unit with strongly amphibolite, light green and talc, light gray alteration. Strong chlorite-actinolite-talc alteration along shearing, with associated calcite wisps and veinlets at 55-60° tea at 384.0-384.8' and 396.0-398.2'. Adjacent to shearing, the feldspars have a greenish, pale orange tinge. Mineralization consists of local <.5cm interstitial blebs and wisps of predominately pyrrhotite, minor chalcopyrite and pentlandite. Sharp irregular lower contact.	2732	3	369.0	379.0	10.0	23	278	6		
			2732	4	379.0	380.4	3.4	184	1552	27		
			2732	5	380.4	390.4	10.0	384	8821	89		
			2732	6	390.4	399.5	9.1	483	7948	257		

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles

HOLE NO. 95-10

SHEET NO. 5

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE		Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO					
399.5	494.0	<p><u>Heterolithic Gabbro:</u> Lithologically and texturally complex unit with composition ranging from pyroxenite to leucogabbro from medium grained to coarse grained - the contacts are sharp and irregular and gradational. Several, usually less than 15 cm in width diabase and 2± feldspar - biotite dykes occur at 20-350 feet. Several chlorite-talc-amphibole ± calcite shear zones at 50-60 feet occur at 451.6-452.0', 453.2-458.0' - the drill core in these areas is sheared and rubble. Mineralization consists of locally, up to 1-2% disseminated grains and blebs interstitial to cumulate grains of pyrrhotite, chalcopyrite and pentlandite - appears to be a higher sulphide mineral concentration in the coarser grained, leucogabbro and gabbro sections.</p> <p>Sharp irregular low contact</p>	27327	399.5	407.0	7.5	224	2373	354	--	
			27328	407.0	417.0	10.0	95	776	170		
			27329	417.0	427.0	10.0	46	145	43		
			27330	427.0	437.0	10.0	125	657	56		
			27331	437.0	447.0	10.0	95	776	31		
			27332	447.0	457.0	10.0	72	709	9		
			27333	457.0	467.0	10.0	42	352	10		
			27334	467.0	477.0	10.0	72	672	14		
			27335	477.0	487.0	10.0	81	642	21		
			27336	487.0	494.0	7.0	83	806	95		
494.0	507.0		<p><u>Coarse Grained Leucogabbro:</u> Coarse grained, uniform, up to 65% feldspar and 35% intercumulate and cumulate green to black clinopyroxene - similar to 342.8-380.4'</p>	27337	494.0	500.0	6.0	51	257	<5	
				27338	500.0	507.0	7.0	66	590	25	
507.0		E.O.H.									

ASSAY LOG

PROPERTY: Lac des îles mines

HOLE No.: 95-10

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FROM	TO	WIDTH		pt	pd	au	cu	ni
14.00	27.00	13.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
27.00	37.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
37.00	47.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
47.00	57.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
57.00	67.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
67.00	77.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
77.00	87.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
87.00	97.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
97.00	107.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
107.00	117.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
117.00	127.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
127.00	137.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
137.00	147.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
147.00	157.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
157.00	167.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
167.00	177.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
177.00	187.00	10.00	TRACE	TRACE	TRACE	TRACE	N.A.	N.A.
187.00	197.00	10.00	TRACE	TRACE	TRACE	TRACE	N.A.	N.A.
197.00	201.70	4.70	0.001	TRACE	0.001	TRACE	N.A.	N.A.
201.70	208.80	7.10	0.006	0.001	0.005	0.002	N.A.	N.A.
208.80	214.80	6.00	0.004	0.001	0.003	0.002	N.A.	N.A.
214.80	220.10	5.30	0.006	0.002	0.004	0.001	N.A.	N.A.
220.10	230.10	10.00	0.011	0.002	0.009	0.001	N.A.	N.A.
230.10	240.10	10.00	0.029	0.003	0.026	0.002	N.A.	N.A.
240.10	250.10	10.00	0.005	0.001	0.004	TRACE	N.A.	N.A.
250.10	259.20	9.10	0.007	0.002	0.005	TRACE	N.A.	N.A.
259.20	262.40	3.20	0.332	0.017	0.315	0.013	N.A.	N.A.
262.40	267.00	4.60	0.112	0.005	0.107	0.004	N.A.	N.A.
267.00	277.00	10.00	0.008	0.001	0.007	0.001	N.A.	N.A.
277.00	287.00	10.00	0.028	0.001	0.027	0.001	N.A.	N.A.
287.00	297.00	10.00	0.002	TRACE	0.002	TRACE	N.A.	N.A.
297.00	307.00	10.00	0.002	TRACE	0.002	TRACE	N.A.	N.A.
307.00	317.00	10.00	0.116	0.005	0.111	0.003	N.A.	N.A.
317.00	322.50	5.50	0.028	0.002	0.026	TRACE	N.A.	N.A.
322.50	332.50	10.00	0.143	0.004	0.139	0.002	N.A.	N.A.
332.50	342.80	10.30	0.425	0.014	0.411	0.003	N.A.	N.A.
342.80	347.00	4.20	0.039	0.002	0.037	TRACE	N.A.	N.A.
347.00	357.00	10.00	0.009	0.001	0.008	TRACE	N.A.	N.A.
357.00	367.00	10.00	0.014	0.002	0.012	TRACE	N.A.	N.A.
367.00	377.00	10.00	0.009	0.001	0.008	TRACE	N.A.	N.A.
377.00	380.40	3.40	0.050	0.005	0.045	0.001	N.A.	N.A.
380.40	390.40	10.00	0.268	0.011	0.257	0.003	N.A.	N.A.
390.40	399.50	9.10	0.246	0.014	0.232	0.007	N.A.	N.A.
399.50	407.00	7.50	0.076	0.007	0.069	0.010	N.A.	N.A.
407.00	417.00	10.00	0.026	0.003	0.023	0.005	N.A.	N.A.
417.00	427.00	10.00	0.005	0.001	0.004	0.001	N.A.	N.A.
427.00	437.00	10.00	0.023	0.004	0.019	0.002	N.A.	N.A.
437.00	447.00	10.00	0.026	0.003	0.023	0.001	N.A.	N.A.

ASSAY LOG

PROPERTY: Lac des îles mines

HOLE No.: 95-10

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FROM	TO	WIDTH		pt	pd	au	cu	ni
447.00	457.00	10.00	0.023	0.002	0.021	TRACE	N.A.	N.A.
457.00	467.00	10.00	0.011	0.001	0.010	TRACE	N.A.	N.A.
467.00	477.00	10.00	0.022	0.002	0.020	TRACE	N.A.	N.A.
477.00	487.00	10.00	0.021	0.002	0.019	0.001	N.A.	N.A.
487.00	494.00	7.00	0.026	0.002	0.024	0.003	N.A.	N.A.
494.00	500.00	6.00	0.008	0.001	0.007	TRACE	N.A.	N.A.
500.00	507.00	7.00	0.019	0.002	0.017	0.001	N.A.	N.A.

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Isles
 HOLE NO. 95-12 LENGTH 517 feet
 LOCATION Roby Zone
 LATITUDE 32219.74m DEPARTURE 32085.94m
 ELEVATION 3042.8/m AZIMUTH 251° DIP -45°
 STARTED March 7/95 FINISHED March 9/95

TB 352264

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
317	-39'	257°			
517	-33'	258°			

HOLE NO. 95-12 SHEET NO. 1
 REMARKS BTW Core
 Drilled by: Northwest
Geophysics Ltd.
 LOGGED BY M. Michaud

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	SULPHIDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
0.0	8.0	Casing										
8.0	370.0	<p>Leucogabbro: Medium grained, uniform, typical "East" gabbro with 65% gray and white cumulate feldspars and 35% intercumulate and cumulate dark green clinopyroxenes. Local sections of very black cumulate grains up to 10% of rock of hornblende or orthopyroxene with light gray alteration, the feldspar in these sections, which have gradational contacts, are gray in colour at 15.0-18.0', 28.0-34.0', 45.8' to 47.2', and 52.0'-57.0' and 64.5'-66.7'. Minor, local chlorite, epidote and light green amphibole alteration concentrated along narrow fractures, occasionally associated with quartz and calcite at 45-55' tea. Open seam at 44.3-44.9'. Broken rubble core at 88.8' to 89.4', 182.5-184.0', quartz vein at 88.8' to 89.4', strongly foliated, grayish white with orange tinge, quartz-feldspar - biotite porphyry dyke at 156.3'-164.4'. Contacts and foliation at 48' tea.</p>	27391		8.0	17.0	10.0					
			27392		17.0	27.0	10.0					
			27393		27.0	37.0	10.0					
			27394		37.0	47.0	10.0					
			27395		47.0	57.0	10.0					
			27396		57.0	67.0	10.0					
			27397		67.0	77.0	10.0					
			27398		77.0	87.0	10.0					
			27399		87.0	97.0	10.0					
			27400		97.0	107.0	10.0					
			27401		107.0	117.0	10.0					
			27402		117.0	127.0	10.0					
			27403		127.0	137.0	10.0					
			27404		137.0	147.0	10.0					
			27405		147.0	157.0	10.0					
			27406		157.0	167.0	10.0					
			27407		167.0	177.0	10.0					
			27408		177.0	187.0	10.0					

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Isles
 HOLE NO. 95-12 LENGTH _____
 LOCATION _____
 LATITUDE _____ DEPARTURE _____
 ELEVATION _____ AZIMUTH _____ DIP _____
 STARTED _____ FINISHED _____

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH

HOLE NO. 95-12 SHEET NO. 2

REMARKS _____

LOGGED BY _____

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE		Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm	
				FROM	TO	TOTAL						
		Additional foliated Qtz-feldspar-chlorite ± biotite dykes at 241.3' - 249.1', locally silicified with trace amounts of cubic, medium grained pyrite, and at 255.8' - 266.3'	27409		187.0	197.0	10.0					
		white Qtz vein with < 5% black tourmaline and 5% chlorite with associated trace amounts of pyrite at 249.1' - 250.9' with sharp irregular contacts	27410		197.0	207.0	10.0					
		chlorite shearing at contacts of QFP dykes	27411		207.0	217.0	10.0					
		Sharp irregular lower contact	27412		217.0	227.0	10.0					
		Pyroxenite → Talc - Chlorite Schist: Medium grained, dark green cumulate with > 90% clinopyroxenes - Moderate, pervasive light green amphibole and chlorite alteration	27413		227.0	237.0	10.0					
		Moderate foliation in lower part of unit from 398' to 416.5' at 40° - 50° tea with strong, chlorite-amphibole-talc shear zones at 399.6' - 400.0' and 403.8' - 404.2'	27414		237.0	241.3	4.3	< 15	20	5		
		Mineralization consists of 2-3% disseminated, interstitial grains, wisps and blebs of chelopyrite, pentlandite and pyrrhotite	27415		241.3	249.1	7.8	< 15	15	< 5		
		Gradational lower contact	27416		249.1	250.9	1.8	< 15	< 10	< 5		
370.0	416.5		27417		250.9	255.8	4.9	< 15	22	< 5		
			27418		255.8	266.3	10.5	< 15	< 10	< 5		
			27419		266.3	277.0	10.7					
			27420		277.0	287.0	10.0					
			27421		287.0	297.0	10.0					
			27422		297.0	307.0	10.0					
			27423		307.0	317.0	10.0					
			27424		317.0	327.0	10.0					
			27425		327.0	337.0	10.0					
			27426		337.0	347.0	10.0					
			27427		347.0	357.0	10.0					
			27428		357.0	370.0	13.0					

DIAMOND DRILL RECORD

 NAME OF PROPERTY Lac des Iles

 HOLE NO. 95-12

 SHEET NO. 3

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
416.5	517.0	Heterolithic Gabbro: Texturally and compositionally varied unit with both sharp, irregular and gradational contacts between gabbro, coarse grained leucogabbro, pyroxenite and minor gabbro-norite. Feldspars are gray coloured with locally a purple tinge, the pyroxenes are light green to dark green coloured, amphibole, chlorite altered clinopyroxenes. Mineralization consists of 1-2%, disseminated grains and blebs up to 1cm in size of pentlandite and chalcopyrite and pyrrhotite - the sulphides appear to be more abundant in the coarse grained sections and the pyroxenite sections, with a lesser amount in the gabbro. -sulphide content decreases to only trace amounts from 500.3 - 517.0, as well the feldspars are white and the clinopyroxenes are dark green with relatively minor amphibole alteration. Several narrow chlorite-talc-calcite shows at 520 fca occur at 506.2 - 506.5' and 513.7 - 514.2'.	2742	9	370.0	380.0	10.0	62	213	118		
			2743	0	380.0	390.0	10.0	299	2119	318		
			2743	1	390.0	400.0	10.0	199	2806	185		
			2743	2	400.0	408.0	8.0	318	6149	128		
			2743	3	408.0	416.5	8.5	142	2406	36		
			2743	4	416.5	427.0	10.5	370	5925	362		
			2743	5	427.0	437.0	10.0	557	15090	429		
			2743	6	437.0	447.0	10.0	1176	38284	3988		
			2743	7	447.0	457.0	10.0	419	9134	79		
			2743	8	457.0	467.0	10.0	286	3045	393		
			2743	9	467.0	477.0	10.0	172	1955	495		
			2744	0	477.0	487.0	10.0	96	518	141		
			2744	1	487.0	497.0	10.0	89	1112	209		
			2744	2	497.0	500.3	3.3	102	482	199		
		2744	3	500.3	507.3	7.0	44	175	40			
		2744	4	507.3	517.0	9.7	81	749	43			
517.0		E.O.H.										

ASSAY LOG

PROPERTY: Lac des iles mines

HOLE No.: 95-12

FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni	co
8.00	17.00	9.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
17.00	27.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
27.00	37.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
37.00	47.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
47.00	57.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
57.00	67.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
67.00	77.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
77.00	87.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
87.00	97.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
97.00	107.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
107.00	117.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
117.00	127.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
127.00	137.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
137.00	147.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
147.00	157.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
157.00	167.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
167.00	177.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
177.00	187.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
187.00	197.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
197.00	207.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
207.00	217.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
217.00	227.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
227.00	237.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
237.00	241.30	4.30	0.001	TRACE	0.001	TRACE	N.A.	N.A.	N.A.
241.30	249.10	7.80	TRACE	TRACE	TRACE	TRACE	N.A.	N.A.	N.A.
249.10	250.90	1.80	TRACE	TRACE	TRACE	TRACE	N.A.	N.A.	N.A.
250.90	255.80	4.90	0.001	TRACE	0.001	TRACE	N.A.	N.A.	N.A.
255.80	266.30	10.50	TRACE	TRACE	TRACE	TRACE	N.A.	N.A.	N.A.
266.30	277.00	10.70	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
277.00	287.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
287.00	297.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
297.00	307.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
307.00	317.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
317.00	327.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
327.00	337.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
337.00	347.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
347.00	357.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
357.00	370.00	13.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
370.00	380.00	10.00	0.008	0.002	0.006	0.003	N.A.	N.A.	N.A.
380.00	390.00	10.00	0.071	0.009	0.062	0.009	N.A.	N.A.	N.A.
390.00	400.00	10.00	0.088	0.006	0.082	0.005	N.A.	N.A.	N.A.
400.00	408.00	8.00	0.188	0.009	0.179	0.004	N.A.	N.A.	N.A.
408.00	416.50	8.50	0.074	0.004	0.070	0.001	N.A.	N.A.	N.A.
416.50	427.00	10.50	0.184	0.011	0.173	0.011	N.A.	N.A.	N.A.
427.00	437.00	10.00	0.456	0.016	0.440	0.013	N.A.	N.A.	N.A.
437.00	447.00	10.00	1.154	0.034	1.117	0.116	N.A.	N.A.	N.A.
447.00	457.00	10.00	0.278	0.012	0.266	0.002	N.A.	N.A.	N.A.
457.00	467.00	10.00	0.097	0.008	0.089	0.011	N.A.	N.A.	N.A.

ASSAY LOG

PROPERTY: Lac des iles mines

HOLE No.: 95-12

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FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni	co
467.00	477.00	10.00	0.062	0.005	0.057	0.014	N.A.	N.A.	N.A.
477.00	487.00	10.00	0.018	0.003	0.015	0.004	N.A.	N.A.	N.A.
487.00	497.00	10.00	0.035	0.003	0.032	0.006	N.A.	N.A.	N.A.
497.00	500.30	3.30	0.017	0.003	0.014	0.006	N.A.	N.A.	N.A.
500.30	507.30	7.00	0.006	0.001	0.005	0.001	N.A.	N.A.	N.A.
507.30	517.00	9.70	0.024	0.002	0.022	0.001	N.A.	N.A.	N.A.

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-13 LENGTH 497 feet
 LOCATION Roby Zone
 LATITUDE 32° 34' 68" N DEPARTURE 37080.14 m
 ELEVATION 3042.81 m AZIMUTH 270° DIP -45°
 STARTED March 5 1995 FINISHED March 7 1995

TB 352264

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
297	-42°	264.5			
497	-39°	272.5			

HOLE NO. 95-13 SHEET NO. 1
 REMARKS BTW Core
Drilled by: Northwest
Geophysics Ltd.
 LOGGED BY M. Michaud

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	SULPHIDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
0.0	19.0	Casing										
19.0	383.4	Leucogabbro: Medium grained, uniform, typical "East" gabbro with 65% gray and white cumulate feldspars and 35% light to dark green cumulate and intercumulate clinopyroxenes - locally black hornblende cumulate grains. Alteration consists of weak, local light green amphibole, chlorite and epidote alteration of the clinopyroxenes and feldspars but concentrated along narrow fractures and shears up to 1cm wide at 35-45°C. Minor quartz and quartz-feldspar porphyry dykes up to 10cm in size occur at predominantly 40-45°C. Diabase dyke with sharp chilled margins at 46°C occurs at 91.0-96.5'. Mineralization consists of rare, fine grained specks of pyrite and pyrrhotite. Rubble Core at 74.5-77.5 and 84.5-87.0'	27340		19.0	27.0	8.0					
			27341		27.0	37.0	10.0					
			27342		37.0	47.0	10.0					
			27343		47.0	57.0	10.0					
			27344		57.0	67.0	10.0					
			27345		67.0	77.0	10.0					
			27346		77.0	87.0	10.0					
			27347		87.0	97.0	10.0					
			27348		97.0	107.0	10.0					
			27349		107.0	117.0	10.0					
			27350		117.0	127.0	10.0					
			27351		127.0	137.0	10.0					
			27352		137.0	147.0	10.0					
			27353		147.0	157.0	10.0					
			27354		157.0	167.0	10.0					

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-13 SHEET NO. 2

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPH IDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
			2735	5	167.0	177.0	10.0					
			2735	6	177.0	187.0	10.0					
			2735	7	187.0	197.0	10.0					
			2735	8	197.0	207.0	10.0					
			2735	9	207.0	217.0	10.0					
			2736	0	217.0	227.0	10.0					
			2736	1	227.0	237.0	10.0					
			2736	2	237.0	247.0	10.0					
			2736	3	247.0	257.0	10.0					
			2736	4	257.0	267.0	10.0					
			2736	5	267.0	277.0	10.0					
			2736	6	277.0	287.0	10.0					
			2736	7	287.0	297.0	10.0					
			2736	8	297.0	307.0	10.0					
			2736	9	307.0	317.0	10.0					
			2737	0	317.0	327.0	10.0					
			2737	1	327.0	337.0	10.0					
			2737	2	337.0	347.0	10.0					
			2737	3	347.0	357.0	10.0					
			2737	4	357.0	367.0	10.0					
			2737	5	367.0	377.0	10.0					
			2737	6	377.0	383.4	6.4					

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Ties
 HOLE NO. 95-13 SHEET NO. 3

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS				
FROM	TO		NO.	% SULPHIDES	FOOTAGE		Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO					
383.4	436.8	<p><u>Heterolithic Gabbro:</u> Lithologically and texturally complex with sharp irregular, abrupt and gradational contacts between leucogabbro to pyroxenite and medium grained to coarse grained. Predominately medium grained leucogabbro with minor coarser grained sections and pyroxenite from 383.4' - 408.0' with predominately coarse grained leucogabbro from 408.0 - 436.8'. Largest pyroxenite section occurs at 422.5' to 426.5' - host to a 5cm wide chlorite - actinolite shear at 63° to 65° at 422.5' - 422.7". Minor, local chlorite and epidote alteration concentrated along fractures. Mineralization consists of locally, up to 2% disseminated, interstitial blebs of pyrite and pyrrhotite with minor chalcopyrite and pentlandite. Gradational lower contact.</p>	27377		383.4	393.4	10.0	42	212	45	
			27378		393.4	403.4	10.0	51	116	80	
			27379		403.4	413.4	10.0	48	234	27	
			27380		413.4	422.5	9.1	39	297	17	
			27381		422.5	426.5	7.0	162	2866	84	
			27382		426.5	436.8	10.3	118	1948	40	
436.8	449.4		<p><u>Pyroxenite:</u> Medium grained, uniform, dark green unit with > 90% cumulate and intercumulate clinopyroxenes. Weak pervasive, light green amphibole alteration. Mineralization consists of 1-2% disseminated, grain wisps and interstitial blebs of chalcopyrite and pentlandite. Sharp irregular lower contact.</p>	27383		436.8	443.8	7.0	175	2619	66
		27384			443.8	449.4	5.6	176	761	367	

DIAMOND DRILL RECORD

 NAME OF PROPERTY Lac des Iles

 HOLE NO. 95-13

 SHEET NO. 4

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
449.4	485.1	<p><u>Heterolithic Gabbro</u>: Predominately, coarse grained leucogabbro with local variations to pegmatitic sections with grain sizes up to 2cm and sections with 70-80% medium grained clinopyroxenes</p> <p>The feldspars are gray with often a purple tinge the clinopyroxenes have been highly amphibole altered now having a light green, acicular appearance</p> <p>Several chlorite - epidote ± calcite veinlets crosscut the unit at 50-70° tea</p> <p>Mineralization consists of 1-2%, mostly concentrated in the more mafic sections, interstitial blebs and grains of chalcopyrite, pentlandite and pyrrhotite</p> <p>Shear zone at 66° tea of chlorite-talc-epidote and calcite at 480.5 to 482.7</p> <p>Sharp lower contact at 62° tea</p>	2738	5	449.4	459.4	10.0	153	2560	160	--	--
			2738	6	459.4	469.4	10.0	193	4716	173		
			2738	7	469.4	479.4	10.0	429	9873	425		
			2738	8	479.4	485.1	5.7	462	12403	132		
485.1	497.0	<p><u>Coarse Grained Leucogabbro</u>: Coarse grained, uniform, with 65% white cumulate feldspars and 35% dark green cumulate and intercumulate clinopyroxenes</p> <p>Chlorite and epidote, local alteration along narrow fractures at 50-70° tea</p> <p>No visible sulphides</p>	2738	9	485.1	491.1	6.0	415	153	<5		
			2739	0	491.1	497.0	5.9	157	2231	16		
497.0		E.O.H.										

ASSAY LOG

PROPERTY: Lac des iles mines

HOLE No.: 95-13

FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni	co
19.00	27.00	8.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
27.00	37.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
37.00	47.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
47.00	57.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
57.00	67.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
67.00	77.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
77.00	87.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
87.00	97.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
97.00	107.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
107.00	117.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
117.00	127.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
127.00	137.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
137.00	147.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
147.00	157.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
157.00	167.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
167.00	177.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
177.00	187.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
187.00	197.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
197.00	207.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
207.00	217.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
217.00	227.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
227.00	237.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
237.00	247.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
247.00	257.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
257.00	267.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
267.00	277.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
277.00	287.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
287.00	297.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
297.00	307.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
307.00	317.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
317.00	327.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
327.00	337.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
337.00	347.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
347.00	357.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
357.00	367.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
367.00	377.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
377.00	383.40	6.40	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
383.40	393.40	10.00	0.007	0.001	0.006	0.001	N.A.	N.A.	N.A.
393.40	403.40	10.00	0.004	0.001	0.003	0.002	N.A.	N.A.	N.A.
403.40	413.40	10.00	0.008	0.001	0.007	0.001	N.A.	N.A.	N.A.
413.40	422.50	9.10	0.010	0.001	0.009	TRACE	N.A.	N.A.	N.A.
422.50	426.50	4.00	0.089	0.005	0.084	0.002	N.A.	N.A.	N.A.
426.50	436.80	10.30	0.060	0.003	0.057	0.001	N.A.	N.A.	N.A.
436.80	443.80	7.00	0.081	0.005	0.076	0.002	N.A.	N.A.	N.A.
443.80	449.40	5.60	0.027	0.005	0.022	0.011	N.A.	N.A.	N.A.
449.40	459.40	10.00	0.079	0.004	0.075	0.005	N.A.	N.A.	N.A.
459.40	469.40	10.00	0.144	0.006	0.138	0.005	N.A.	N.A.	N.A.
469.40	479.40	10.00	0.301	0.013	0.288	0.012	N.A.	N.A.	N.A.

996/11/15

** BORSURV **

ASSAY LOG

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PROPERTY: Lac des iles mines

HOLE No.: 95-13

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FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni	co
479.40	485.10	5.70	0.375	0.013	0.362	0.004	N.A.	N.A.	N.A.
485.10	491.10	6.00	0.004	TRACE	0.004	TRACE	N.A.	N.A.	N.A.
491.10	497.00	5.90	0.070	0.005	0.065	TRACE	N.A.	N.A.	N.A.

DIAMOND DRILL RECORD

NAME OF PROPERTY Loc des Iles
 HOLE NO. 95-14 LENGTH 425 feet
 LOCATION "C" Zone
 LATITUDE 164320.99N DEPARTURE 105367.43E
 ELEVATION 9991.27 AZIMUTH 205° DIP -45°
 STARTED March 10/95 FINISHED March 12/95

TB 352 261

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
425'	-37°	205.5			

HOLE NO. 95-14 SHEET NO. 1
 REMARKS BTW Core
Drilled by: Northern
Geophysics Ltd.
 LOGGED BY M. Mechaud

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS				
FROM	TO		NO.	% SULPHIDES	FOOTAGE FROM TO TOTAL	Pt ppm	Fe ppm	Al ppm	Si ppm	Ni ppm
0.0	12.0	Casing								
12.0	21.9	Gabbro: Medium grained, uniform, cumulate with 55% dark green clinopyroxenes and 45% grayish white feldspar cumulates. Moderate, pervasive light green amphibole alteration of the pyroxenes. Minor chlorite ± gte along fractures, up to .5 cm wide at 40° tea. Mineralization consists of local blebs of pyrite, pyrrhotite and rarely chalcopyrite. Sharp irregular lower contact.	27654		12.0 21.9 9.9	67	586	39	185	273
21.9	60.6	Diabase: Uniform, fine grained with 60% dark black grains and 40% gray feldspar grains - granular appearance similar to matrix of Igneo-fragmental breccia dike grading into typical aphanitic diabase dike. Local, moderate foliation developed at 51° tea. This unit hosts several granitic dykes with porphyritic feldspars (65% (of which are half white plagioclase and half, orange coloured potassic feldspars) and 35% gray gte grains, the contacts are chilled at	27655		21.9 32.0 10.1	<15	92	9	90	31
			27656		32.0 42.0 10.0	<15	12	8	92	27
			27657		42.0 52.0 10.0	<15	20	13	160	30
			27658		52.0 60.8 8.8	57	439	36	192	131

DIAMOND DRILL RECORD

 NAME OF PROPERTY Lac des Isles

 HOLE NO. 95-14

 SHEET NO. 2

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE		P+ ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm	
					FROM	TO						TOTAL
		20-30° tea - the units are crossed by several randomly orientated chlorite-epidote ± pyrite veinlets up to 1cm wide at 41.5-43.4' and 55.9-60.3'										
		Irregular lower contact										
60.6	81.3	Fine Grained Leucogabbro: Fine grained with 70% grayish white feldspar and 30% dark green clinopyroxenes - cumulate texture with minor reactions, with gradational contacts of coarser, medium grained gabbro. Alteration consists of local chlorite and epidote alteration concentrated along fractures and at contacts of diabase dykes that crosscut the units at 40-50° tea. Mineralization consists of 1% fine grained disseminated pyrite and pyrrhotite with local blebs of pyrrhotite and chalcopyrite. Sharp lower contact at 46° tea.	27659		60.6	70.6	10.0	181	1440	95	876	352
			27660		70.6	81.3	10.7	87	619	61	610	366
81.3	136.2	Gabbro: Medium grained, cumulate, 60% dark green clinopyroxene and 40% grayish white feldspar. Minor variation with gradational and irregular contacts to cumulate clinopyroxene with 2-3% disseminated, interstitial blebs of pentlandite, pyrrhotite and chalcopyrite, most notably at 111.3-118.4'. Mineralization in gabbroic portions consist of trace to 1% disseminated fine grains and blebs of pyrrhotite with minor pent and copy.	27661		81.3	91.3	10.0	193	1716	158	888	506
			27662		91.3	101.3	10.0	270	2485	279	1528	1128
			27663		101.3	111.3	10.0	155	1235	135	728	572
			27664		111.3	118.4	7.1	325	3187	337	1300	1052
			27665		118.4	127.0	8.6	114	734	129	1124	656
			27666		127.0	136.2	9.2	149	1090	140	1036	672

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Isles
 HOLE NO. 95-14 SHEET NO. 3

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			PT PPM	Fe PPM	Cu PPM	Ni PPM	
					FROM	TO	TOTAL					
136.2	282.1	Alteration consists of local chlorite ± calcite alteration along fractures at 47° tea Sharp lower contact to diabase dyke <u>Altered Gabbro:</u> Similar to above adjacent unit with lighter green-gray colour of clinopyroxene due to amphibole alteration This gabbro contains several pegmatitic sections with irregular contacts Foliated diabase dyke at 52° tea, occurs at 136.2-138.0' with cubic pyrite veinlets parallel to foliation and granitic dyke at 146.0' - 147.3' Mineralization consists of 1-2%, < .5cm sized blebs of pentlandite, chalcopyrite and pyrrhotite Sharp lower contact at 46° tea.	27667		136.2	147.0	10.8	87	599	38	215	136
			27668		147.0	157.0	10.0	104	821	53	230	352
			27669		157.0	167.0	10.0	219	1858	210	333	498
			27670		167.0	177.0	10.0	139	1306	116	638	428
			27671		177.0	187.0	10.0	128	1269	149	712	460
			27672		187.0	197.0	10.0	432	5314	548	2125	1436
			27673		197.0	207.0	10.0	83	670	101	225	548
			27674		207.0	217.0	10.0	34	738	101	816	412
			27675		217.0	227.0	10.0	166	1367	201	724	568
			27676		227.0	237.0	10.0	154	1403	170	924	688
			27677		237.0	247.0	10.0	204	1672	173	1132	804
			27678		247.0	257.0	10.0	31	235	31	262	214
			27679		257.0	267.0	10.0	42	417	74	560	313
282.1	292.2	<u>Breccia Dyke:</u> Top 3.0' of unit consists of fine grained gray, with greenish purple tinge, ground mass with black anhedral porphyritic grains grading into granular portion with 5-10% gray 2 to rounded grains, 25% white and orange feldspar anhedral grains and 40% gray feldspars and 20% hornblende (blt) grains Unit is crosscut by narrow epidotic veins at 45° tea Rubble core at lower contact from 292.2-293.1	27680		267.0	277.0	10.0	62	317	40	310	231
			27681		277.0	282.1	5.1	113	1045	62	576	476
			27682		282.1	292.2	10.1	18	50	25	34	72

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-14 SHEET NO. 4

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pt Ppb	Pd Ppb	Au Ppb	Cu Ppm	Ni Ppm
					FROM	TO	TOTAL					
292.2	323.2	Altered Gabbro: Similar to 136.2-282.9 with 1-2% pervasive, medium grained, disseminated and interstitial, < .5cm blebs and wisps of pyrrhotite, pentlandite and chalcopyrite Gradational lower contact	27683		292.2	302.2	10.0	122	1493	118	792	660
			27684		302.2	312.2	10.0	40	372	54	432	277
			27685		312.2	323.2	11.0	244	2485	270	1065	788
323.2	366.8	Gabbroic: Medium grained, cumulate textured unit with 25% dark brown to black orthopyroxene cumulate grains, 45% grey feldspars and 35% dark green clinopyroxenes Minor variation with gradational contacts to gabbro with less than 5% orthopyroxene Minor, local amphibole and chlorite and talc alteration concentrated along minor fractures at 450 tea Mineralization consists of 2-3% fine to medium grained and < .5cm disseminated, interstitial blebs of pyrrhotite, pentlandite and chalcopyrite Gradational lower contact	27686		323.2	327.0	3.8	360	3731	366	1520	1248
			27687		327.0	337.0	10.0	212	1866	211	594	684
			27688		337.0	347.0	10.0	249	2358	265	1212	840
			27689		347.0	357.0	10.0	121	1037	105	716	480
			27690		357.0	366.8	9.8	195	1728	145	880	728
366.8	425.0	Gabbro: Medium grained gabbro with 50% cumulate light to dark green pyroxenes and 50% grayish white feldspars Mineralization consists of trace to 1% fine to medium grained disseminated pyrrhotite and pyrrhotite with local < .5cm sized blebs of pentlandite and chalcopyrite	27691		366.8	377.0	10.2	133	1590	110	600	428
			27692		377.0	387.0	10.0	250	3030	149	916	820
			27693		387.0	397.0	10.0	118	1567	135	668	436
			27694		397.0	407.0	10.0	168	1985	133	880	668
			27695		407.0	417.0	10.0	194	2216	168	868	704
			27696		417.0	425.0	8.0	233	3164	216	968	848
	425.0	E.O.H										

ASSAY LOG

PROPERTY: lac des iles mines

HOLE No.: 95-14

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FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
12.00	21.90	9.90	0.019	0.002	0.017	0.001	0.019	0.027
21.90	32.00	10.10	0.003	TRACE	0.003	TRACE	0.009	0.003
32.00	42.00	10.00	TRACE	TRACE	TRACE	TRACE	0.009	0.003
42.00	52.00	10.00	0.001	TRACE	0.001	TRACE	0.016	0.003
52.00	60.60	8.60	0.015	0.002	0.013	0.001	0.019	0.013
60.60	70.60	10.00	0.047	0.005	0.042	0.003	0.088	0.083
70.60	81.30	10.70	0.021	0.003	0.018	0.002	0.061	0.037
81.30	91.30	10.00	0.056	0.006	0.050	0.005	0.089	0.051
91.30	101.30	10.00	0.080	0.008	0.072	0.008	0.153	0.113
101.30	111.30	10.00	0.041	0.005	0.036	0.004	0.073	0.057
111.30	118.40	7.10	0.102	0.009	0.093	0.010	0.130	0.105
118.40	127.00	8.60	0.024	0.003	0.021	0.004	0.112	0.066
127.00	136.20	9.20	0.036	0.004	0.032	0.004	0.104	0.067
136.20	147.00	10.80	0.020	0.003	0.017	0.001	0.022	0.019
147.00	157.00	10.00	0.027	0.003	0.024	0.002	0.029	0.035
157.00	167.00	10.00	0.060	0.006	0.054	0.006	0.067	0.049
167.00	177.00	10.00	0.042	0.004	0.038	0.003	0.069	0.043
177.00	187.00	10.00	0.041	0.004	0.037	0.004	0.071	0.046
187.00	197.00	10.00	0.168	0.013	0.155	0.016	0.213	0.144
197.00	207.00	10.00	0.022	0.002	0.020	0.003	0.093	0.055
207.00	217.00	10.00	0.024	0.002	0.022	0.003	0.082	0.041
217.00	227.00	10.00	0.051	0.005	0.046	0.006	0.072	0.057
227.00	237.00	10.00	0.045	0.004	0.041	0.005	0.092	0.069
237.00	247.00	10.00	0.055	0.006	0.049	0.005	0.113	0.080
247.00	257.00	10.00	0.008	0.001	0.007	0.001	0.026	0.021
257.00	267.00	10.00	0.013	0.001	0.012	0.002	0.056	0.032
267.00	277.00	10.00	0.011	0.002	0.009	0.001	0.031	0.023
277.00	282.10	5.10	0.033	0.003	0.030	0.002	0.060	0.048
282.10	292.20	10.10	0.002	0.001	0.001	TRACE	0.003	0.007
292.20	302.20	10.00	0.049	0.005	0.044	0.003	0.079	0.066
302.20	312.20	10.00	0.012	0.001	0.011	0.002	0.043	0.028
312.20	323.20	11.00	0.079	0.007	0.072	0.008	0.106	0.079
323.20	327.00	3.80	0.120	0.011	0.109	0.011	0.152	0.125
327.00	337.00	10.00	0.060	0.006	0.054	0.006	0.088	0.068
337.00	347.00	10.00	0.076	0.007	0.069	0.008	0.121	0.084
347.00	357.00	10.00	0.034	0.004	0.030	0.003	0.072	0.048
357.00	366.80	9.80	0.056	0.006	0.050	0.004	0.088	0.073
366.80	377.00	10.20	0.050	0.004	0.046	0.003	0.060	0.043
377.00	387.00	10.00	0.095	0.007	0.088	0.004	0.092	0.082
387.00	397.00	10.00	0.049	0.003	0.046	0.004	0.067	0.044
397.00	407.00	10.00	0.063	0.005	0.058	0.004	0.088	0.067
407.00	417.00	10.00	0.071	0.006	0.065	0.005	0.087	0.070
417.00	425.00	8.00	0.099	0.007	0.092	0.006	0.097	0.085

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Isles
 HOLE NO. 95-15 LENGTH 307 feet
 LOCATION "C" Zone
 LATITUDE 104467.98N DEPARTURE 105424.05E
 ELEVATION 9992.10 AZIMUTH 205° DIP -45°
 STARTED March 12/95 FINISHED March 14/95

TB 357261

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
307'	-40°	202°			

HOLE NO. 95-15 SHEET NO. 1
 REMARKS BTW Core
 Drilled by: Northwest Geophysics Ltd.
 LOGGED BY M. Michaud

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pb ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
0.0	13.0	Casing:										
13.0	20.7	Gabbro: Medium grained, 60% gray with green tinge cumulate feld spars and 40% light green, grayish and dark green intercumulate pyroxenes. Several randomly oriented, narrow chlorite veins along fractures. no visible sulphides. Sharp lower contact to Diabase at 52° tea	27537		13.0	20.7	7.7	66	592	28	46	173
20.7	41.3	Fine grained Hornblende Gabbro: Fine grained, 1-3mm sized, 50% black and 50% white cumulate clinopyroxene, hornblende and feldspar cumulate grains respectively. Moderate foliation developed in center part of zone at 31° tea. Epidote rich stringer zone at 34.6'-36' 1-2%, fine grained disseminated magnetite throughout - no visible sulphides. Sharp lower contact at 39° tea. Several narrow diabase dykes at 35-45° tea crosscut this unit.	27538 27539		20.7 30.7	30.7 41.3	10.0 10.6	24 28	699 1000	21 48	62 80	37 58

DIAMOND DRILL RECORD

 NAME OF PROPERTY Lac des Isles

 HOLE NO. 95-15

 SHEET NO. 2

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPH IDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
41.3	65.5	<p><u>Coarse Grained Gabbro</u>: Coarse grained, 60-65% yellowish gray feldspar cumulates and dark green clinopyroxene, up to 35%, cumulate and intercumulate chlorite amphibole and locally epidote and calcite shear at 60'-61.5' at 36° tea</p> <p>Alteration consists of primarily chlorite and epidote stringers and veinlets</p> <p>Lower contact is gradational</p> <p>Rubble core at 60.0'-61.5'</p>	27540		41.3	51.3	10.0	90	1157	48	81	172
			27541		51.3	61.3	10.0	126	.993	41	30	199
			27542		61.3	65.5	4.2	210	3418	91	172	239
65.5	106.0	<p><u>Gabbro</u>: Medium to coarse grained, uniform, 60% grayish white feldspar cumulates, 30% dark green - light green clinopyroxenes and 5% cumulate orthopyroxenes and 5% cumulate hornblende</p> <p>Minor pegmatitic sections with gradational contacts</p> <p>Trace to locally 1%, up to 1cm size wisps and interstitial blebs of pyrrhotite and locally chalcocite and pentlandite</p> <p>Sharp lower contact at 59° tea</p>	27543		65.5	77.0	11.5	210	1381	151	289	317
			27544		77.0	87.0	10.0	166	1940	83	110	291
			27545		87.0	97.0	10.0	297	3277	168	508	668
			27546		97.0	106.0	9.0	247	1321	53	188	333
106.0	139.3	<p><u>Fine grained hornblende gabbro</u>: Similar to hornblende gabbro at 20.7 - 41.3 with local foliated sections with fragments of other units - may be "brecciated zone"</p> <p>Gabbro, similar to 65.5-106.0 occurs at 128.2'-130.5' - trace pyrrhotite and pyrite</p> <p>Gradational, irregular lower contact</p>	27547		106.0	117.0	11.0	<15	127	73	112	38
			27548		117.0	127.0	10.0	20	147	13	108	38
			27549		127.0	139.3	12.3	125	1866	37	232	151

DIAMOND DRILL RECORD

 NAME OF PROPERTY Lac des Isles

 HOLE NO. 95-15 SHEET NO. 3

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE		Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO					
139.3	236.0	Crosscut by numerous diabase dykes at 50° tea May be dyking along earlier plane of weakness along shear - i.e. thrust breccia zone Gabbro: Medium grained 55% grayish white euhedral feldspars and 45% light to dark green clinopyroxenes Minor variation to pegmatitic size grains with associated 1% grains and wisps interstitial to grains of pyrrhotite, psrite and trace chalcocite Numerous diabase dykes, gte-calcite veinlets and gte-feldspar porphyry dykes and veins crosscut the unit at 40-65° tea Overall, locally 1% disseminated blebs of pyrrhotite, chalcocite and pentlandite Diabase dyke, with upper and lower contacts and 47° tea occurs at 211.0-214.3 From 214.3 - 236.0, 2-3% fine to medium disseminated grains and locally blebs of pentlandite, chalcocite and pyrrhotite Irregular lower contact	27550	139.3	147.0	7.7	113	443	73	211	206
			27551	147.0	157.0	10.0	56	444	30	195	179
			27552	157.0	167.0	10.0	64	570	72	334	195
			27553	167.0	177.0	10.0	187	1552	108	700	568
			27554	177.0	187.0	10.0	143	971	80	556	560
			27555	187.0	197.0	10.0	49	243	79	740	516
			27556	197.0	207.0	10.0	43	234	53	504	349
			27557	207.0	214.3	7.3	60	398	72	512	269
			27558	214.3	225.3	11.0	336	3724	498	2856	2112
			27559	225.3	236.0	10.7	522	6716	582	1860	1536

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-15 SHEET NO. 4

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE		Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm	
					FROM	TO						TOTAL
236.0	251.0	<p><u>Fine Grained Leucogabbro</u>: Fine grained, very uniform, 65% grayish white feldspar and 35% dark green to black clinopyroxenes Several crosscutting \pm feldspar \pm tourmaline \pm veins at 45-55° tca Sharp lower contact at 41° tca</p>	27560		236.0	243.0	7.0	192	1851	248	1188	848
			27561		243.0	251.0	8.0	88	623	73	428	351
251.0	276.0	<p><u>Gabbro</u>: Medium grained, similar to 2143-236.0, with 2-3% fine to medium grained, local blebs of chalcopyrite, pentlandite and pyrrhotite Sharp lower contact at 53° tca</p>	27562		251.0	259.0	8.0	341	4194	362	1208	96
			27563		259.0	267.0	8.0	257	2765	281	1164	812
			27564		267.0	276.0	9.0	455	4463	413	1384	996
276.0	286.7	<p><u>Pyroxenite</u>: Medium grained, uniform, green cumulate clinopyroxenes up to >90% with <10% gray feldspars Moderate, pervasive, light green amphibole alteration Mineralization consists of 2-3% disseminated, interstitial blebs and grains of pyrrhotite, chalcopyrite and pentlandite Gradational lower contact</p>	27565		276.0	286.7	10.7	675	6784	560	2140	1540

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-15 SHEET NO. 5

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
286.7	307.0	Gabbro: Medium grained, uniform, 60% grayish white calcic feldspar and 40% green clinopyroxenes No visible sulphides Minor amphibole and chlorite fractures at 40-50' + ca Diabase dyke, with sharp contacts at 42' + ca at 303.3 - 306.3'	27566		286.7	296.7	10.0	122	806	66	253	262
			27567		296.7	307.0	10.3	153	1493	47	270	252
	307.0	<u>E.O.H.</u>										

ASSAY LOG

PROPERTY: Lac des îles mines

HOLE No.: 95-15

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FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni	co
13.00	20.70	7.70	0.019	0.002	0.017	0.001	0.005	0.017	N.A.
20.70	30.70	10.00	0.021	0.001	0.020	0.001	0.006	0.004	N.A.
30.70	41.30	10.60	0.030	0.001	0.029	0.001	0.008	0.006	N.A.
41.30	51.30	10.00	0.037	0.003	0.034	0.001	0.008	0.017	N.A.
51.30	61.30	10.00	0.033	0.004	0.029	0.001	0.003	0.020	N.A.
61.30	65.50	4.20	0.106	0.006	0.100	0.003	0.017	0.024	N.A.
65.50	77.00	11.50	0.046	0.006	0.040	0.004	0.029	0.032	N.A.
77.00	87.00	10.00	0.062	0.005	0.057	0.002	0.011	0.029	N.A.
87.00	97.00	10.00	0.105	0.009	0.096	0.005	0.051	0.067	N.A.
97.00	106.00	9.00	0.046	0.007	0.039	0.002	0.019	0.033	N.A.
106.00	117.00	11.00	0.004	TRACE	0.004	0.002	0.011	0.004	N.A.
117.00	127.00	10.00	0.005	0.001	0.004	TRACE	0.011	0.004	N.A.
127.00	139.30	12.30	0.058	0.004	0.054	0.001	0.023	0.015	N.A.
139.30	147.00	7.70	0.016	0.003	0.013	0.002	0.021	0.021	N.A.
147.00	157.00	10.00	0.015	0.002	0.013	0.001	0.020	0.018	N.A.
157.00	167.00	10.00	0.019	0.002	0.017	0.002	0.033	0.020	N.A.
167.00	177.00	10.00	0.050	0.005	0.045	0.003	0.070	0.057	N.A.
177.00	187.00	10.00	0.032	0.004	0.028	0.020	0.056	0.056	N.A.
187.00	197.00	10.00	0.008	0.001	0.007	0.002	0.074	0.052	N.A.
197.00	207.00	10.00	0.008	0.001	0.007	0.002	0.050	0.035	N.A.
207.00	214.30	7.30	0.014	0.002	0.012	0.002	0.051	0.027	N.A.
214.30	225.30	11.00	0.119	0.010	0.109	0.015	0.286	0.211	N.A.
225.30	236.00	10.70	0.211	0.015	0.196	0.017	0.186	0.154	N.A.
236.00	243.00	7.00	0.060	0.006	0.054	0.007	0.119	0.085	N.A.
243.00	251.00	8.00	0.021	0.003	0.018	0.002	0.043	0.035	N.A.
251.00	259.00	8.00	0.132	0.010	0.122	0.011	0.121	0.010	N.A.
259.00	267.00	8.00	0.088	0.007	0.081	0.008	0.116	0.081	N.A.
267.00	276.00	9.00	0.143	0.013	0.130	0.012	0.138	0.100	N.A.
276.00	286.70	10.70	0.218	0.020	0.198	0.016	0.214	0.154	N.A.
286.70	296.70	10.00	0.028	0.004	0.024	0.007	0.025	0.026	N.A.
296.70	307.00	10.30	0.048	0.004	0.044	0.008	0.027	0.025	N.A.

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-16 LENGTH 407 feet
 LOCATION "C" Zone
 LATITUDE 104185.32N DEPARTURE 105527.73 E
 ELEVATION 9992.83 AZIMUTH 205° DIP -45°
 STARTED March 18/95 FINISHED March 19/95

TB 352 261

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
207'	-40°	--			
407'	-39°	204°			

HOLE NO. 95-16 SHEET NO. 1
 REMARKS BTW Core
Drilled by: Northwest
Geophysics Ltd
 LOGGED BY M. Michaud

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
0.0	7.0	Casing:										
7.0	19.6	Gabbroic: Medium grained, uniform cumulate with 30% dark gray, locally with purple tinge, feldspar, 40% dark brown orthopyroxene and 30% black, dark green clinopyroxene. Overall moderately magnetic with 1-2%, < .4 cm sized, disseminated, interstitial blebs and wisps, often net-textured, of chalcopyrite, pentlandite and pyrrhotite. Alteration consists of chlorite along narrow fractures at 57° tea. Sharp irregular lower contact.	27697		7.0	13.0	6.0	345	4119	468	2172	1268
			27698		13.0	19.6	6.6	407	4582	473	2028	1140
19.6	98.1	Heterolithic Gabbro: Compositionally and texturally varied unit with gradational and sharp and irregular contacts between pegmatitic sections and medium grained gabbro, leucogabbro and locally clinopyroxenite. Alteration consists of locally, weak light green amphibole alteration of the darker green clinopyroxene and epidote and chlorite alteration concentrated along fractures at 50-60° tea.	27699		19.6	27.0	7.4	324	4135	260	1332	756
			27700		27.0	37.0	10.0	69	1127	30	117	103
			27701		37.0	47.0	10.0	69	651	39	190	162
			27702		47.0	57.0	10.0	99	1433	111	676	346
			27703		57.0	67.0	10.0	70	478	86	516	231
			27704		67.0	77.0	10.0	251	2254	257	1276	820
			27705		77.0	87.4	10.4	132	1709	142	668	460

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-16 SHEET NO. 2

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
		Mineralization consists of only trace amounts of blebs and grains of chalcopyrite, pyrrhotite and pentlandite - the higher concentrations appear to be related to the pegmatitic sections and the clinopyroxene sections Sharp irregular lower contact	27706		87.0	97.0	10.0					
			27707		97.0	107.0	10.0					
			27708		107.0	117.0	10.0					
81.1	132.5	<u>Gabbro</u> - <u>Gabbro</u> : Medium grained cumulate gabbro with 35-40% grayish white feldspars and varying amounts of orthopyroxene and clinopyroxene from 20-40% and 20-30%, respectively the decrease of orthopyroxene in some portions has gradational contacts Unit hosts several pyroxenite sections with gradational contacts Alteration consists of local, weak, light green amphibole and minor talc alteration, a narrow chlorite-amphibole shear zone occurs at 111.5-111.8' at 740 tca Mineralization consists of locally 1-2% medium grained and blebs, < .4cm in size of chalcopyrite, pentlandite and pyrrhotite Sharp lower contact at 43' tca	27706		81.1	87.0	5.9	55	449	60	266	171
			27707		87.0	97.0	10.0	26	137	24	152	114
			27708		97.0	107.0	10.0	151	1776	209	856	548
			27709		107.0	117.0	10.0	126	1022	108	688	536
			27710		117.0	127.0	10.0	91	1097	101	484	306
			27711		127.0	132.5	5.5	127	1396	166	620	393

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-16 SHEET NO. 3

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE		Pt ppb	Pd ppb	Au ppm	Cu ppm	Ni ppm	
					FROM	TO						TOTAL
132.5	148.1	<p><u>Breccia Dyke:</u> Sharp chilled contacts, hosts 20-25% anhedral, rectangular and lath shaped, dark green to black pyroxene and white feldspar porphyritic grains in a light greenish gray, fine grained groundmass of anhedral dark green pyroxene grains or fragments and feldspar. Porphyritic grains are up to 1cm long and randomly orientated. Minor gtz veining occurs at the contact at the lower contact at 43° tea. The section between 134.5 and 142.0 is composed of medium grained gabbro-gabbromite similar to above unit.</p>	2771 2		132.5	142.0	9.5	148	1448	112	636	354
			2771 3		142.0	148.1	6.1	<15	.19	<5	42	74
148.1	359.1	<p><u>Heterolithic Gabbro:</u> Compositionally and texturally complex horizon with compositions ranging from leucogabbro, gabbro, gabbromite and locally pyroxenite, the grain size ranges from medium grained to pegmatitic (up to 1cm in size). The contacts between the various units are predominately gradational, with a minor amount of sharp and irregular and sharp and regular at 65-70° tea. Several < 1cm wide diabase dykes and gtz-feldspar-biotite porphyry crosscut the unit at 55-60° tea.</p>	2771 4		148.1	157.0	8.9	266	3149	357	1528	968
			2771 5		157.0	167.0	10.0	160	1687	181	668	508
			2771 6		167.0	177.0	10.0	101	1209	102	676	440
			2771 7		177.0	187.0	10.0	161	1974	123	688	472
			2771 8		187.0	197.0	10.0	208	1881	124	568	444
			2771 9		197.0	207.0	10.0	448	5478	426	2000	1360
			2772 0		207.0	217.0	10.0	214	2366	222	948	716
			2772 1		217.0	227.0	10.0	61	737	61	440	240
			2772 2		227.0	237.0	10.0	215	2060	203	780	564
			2772 3		237.0	247.0	10.0	107	985	97	520	240

DIAMOND DRILL RECORD

 NAME OF PROPERTY Lac des Isles

 HOLE NO. 95-16

 SHEET NO. 4

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
		Alteration consists of local, weak amphibole, chlorite, talc and epidote alteration	27724		247.0	257.0	10.0	243	2149	241	1020	596
		Mineralization consists of, especially enriched in the pegmatitic, gabbroic and pyroxenitic sections (gabbroic sections at 160-168' and 207-211') 1-2% interstitial and disseminated grains and blebs of chalcopyrite, pyrrhotite and pentlandite	27725		257.0	267.0	10.0	238	2754	230	584	708
		Gradational lower contact	27726		267.0	277.0	10.0	198	1899	242	856	576
			27727		277.0	287.0	10.0	57	316	32	189	199
			27728		287.0	297.0	10.0	95	1164	100	592	288
			27729		297.0	307.0	10.0	157	1090	91	508	381
			27730		307.0	317.0	10.0	148	1769	114	604	344
			27731		317.0	327.0	10.0	131	813	49	322	239
			27732		327.0	337.0	10.0	159	1440	62	452	338
			27733		337.0	347.0	10.0	84	704	36	256	225
359.1	407.0	<u>Gabbroic</u> : Uniform, medium grained, unaltered, cumulate unit with 35% dark gray, with blueish tinge feldspars, 50% dark brown orthopyroxenes and 15% black clinopyroxenes.	27734		347.0	359.1	12.1	85	1045	34	304	202
		Several, < 2mm wide chlorite-gt-calcite wisps and veinlets crosscut the unit at random orientations	27735		359.1	367.0	7.9	72	787	84	456	287
		Mineralization consists of, locally up to 1%, net-textured chalcopyrite, pentlandite and pyrrhotite	27736		367.0	377.0	10.0	115	167	24	199	102
		Overall weakly magnetic	27737		377.0	387.0	10.0	50	637	40	270	190
			27738		387.0	397.0	10.0	84	791	99	436	239
			27739		397.0	407.0	10.0	182	1672	196	768	564
	407.0	<u>E.O.H</u>										

ASSAY LOG

PROPERTY: Lac des îles mines

HOLE No.: 95-16

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FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
7.00	13.00	6.00	0.130	0.010	0.120	0.014	0.217	0.127
13.00	19.60	6.60	0.146	0.012	0.134	0.014	0.203	0.114
19.60	27.00	7.40	0.130	0.009	0.121	0.008	0.133	0.076
27.00	37.00	10.00	0.035	0.002	0.033	0.001	0.012	0.010
37.00	47.00	10.00	0.021	0.002	0.019	0.001	0.019	0.016
47.00	57.00	10.00	0.045	0.003	0.042	0.003	0.068	0.035
57.00	67.00	10.00	0.016	0.002	0.014	0.003	0.052	0.023
67.00	77.00	10.00	0.073	0.007	0.066	0.007	0.128	0.082
77.00	81.10	4.10	0.054	0.004	0.050	0.004	0.067	0.046
81.10	87.00	5.90	0.015	0.002	0.013	0.002	0.027	0.017
87.00	97.00	10.00	0.005	0.001	0.004	0.001	0.015	0.011
97.00	107.00	10.00	0.056	0.004	0.052	0.006	0.086	0.055
107.00	117.00	10.00	0.034	0.004	0.030	0.003	0.069	0.054
117.00	127.00	10.00	0.035	0.003	0.032	0.003	0.048	0.031
127.00	132.50	5.50	0.045	0.004	0.041	0.005	0.062	0.039
132.50	142.00	9.50	0.046	0.004	0.042	0.003	0.064	0.035
142.00	148.10	6.10	0.001	TRACE	0.001	TRACE	0.004	0.007
148.10	157.00	8.90	0.100	0.008	0.092	0.010	0.153	0.097
157.00	167.00	10.00	0.054	0.005	0.049	0.005	0.067	0.051
167.00	177.00	10.00	0.038	0.003	0.035	0.003	0.068	0.044
177.00	187.00	10.00	0.063	0.005	0.058	0.004	0.069	0.047
187.00	197.00	10.00	0.061	0.006	0.055	0.004	0.057	0.044
197.00	207.00	10.00	0.173	0.013	0.160	0.012	0.200	0.136
207.00	217.00	10.00	0.075	0.006	0.069	0.006	0.095	0.072
217.00	227.00	10.00	0.023	0.002	0.021	0.002	0.044	0.024
227.00	237.00	10.00	0.066	0.006	0.060	0.006	0.078	0.056
237.00	247.00	10.00	0.032	0.003	0.029	0.003	0.052	0.024
247.00	257.00	10.00	0.070	0.007	0.063	0.007	0.102	0.060
257.00	267.00	10.00	0.087	0.007	0.080	0.007	0.058	0.071
267.00	277.00	10.00	0.061	0.006	0.055	0.007	0.086	0.058
277.00	287.00	10.00	0.011	0.002	0.009	0.001	0.019	0.020
287.00	297.00	10.00	0.037	0.003	0.034	0.003	0.059	0.029
297.00	307.00	10.00	0.037	0.005	0.032	0.003	0.051	0.038
307.00	317.00	10.00	0.056	0.004	0.052	0.003	0.060	0.034
317.00	327.00	10.00	0.028	0.004	0.024	0.001	0.032	0.024
327.00	337.00	10.00	0.047	0.005	0.042	0.002	0.045	0.034
337.00	347.00	10.00	0.023	0.002	0.021	0.001	0.026	0.023
347.00	359.10	12.10	0.032	0.002	0.030	0.001	0.030	0.020
359.10	367.00	7.90	0.025	0.002	0.023	0.002	0.046	0.029
367.00	377.00	10.00	0.005	TRACE	0.005	0.001	0.020	0.010
377.00	387.00	10.00	0.020	0.001	0.019	0.001	0.027	0.019
387.00	397.00	10.00	0.025	0.002	0.023	0.003	0.044	0.024
397.00	407.00	10.00	0.054	0.005	0.049	0.006	0.077	0.056

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-17 LENGTH 407'
 LOCATION 'C' Zone
 LATITUDE 31819.08m DEPARTURE 52190.92m
 ELEVATION 3045.38m AZIMUTH 205° DIP -45°
 STARTED March 14/95 FINISHED March 15/95

TB352261

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
277	-41°	204°			
407	-39°	207°			

HOLE NO. 95-17 SHEET NO. 1 of 5

REMARKS BTW Core.
Drilled by: Northwest
Geophysics Ltd.

LOGGED BY K. Kettles

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS					
FROM	TO		NO.	FOOTAGE		Pt Pb	Zn Pb	Au Pb	Cu PPM	Ni PPM	
				FROM	TO						TOTAL
0	8.3	<u>Overburden</u>									
8.3	83.5'	<u>Heterolithic Gabbro</u> - Unit of varied texture and composition - Gradational to sharp contacts between large and small sections of gabbro, leucogabbro, pegmatitic gabbro, and pyroxenite. Gabbro varies from a fine to a medium grained type and seems to predominate over the other rock types. A few contacts appear to be serrated, and may be result of narrow felspar pegmatite veins, which occur in and around veins (k ft long or so) intersecting the unit. - Alteration is evident as minor alteration of the chlorite to amorphous chlorite, while fine chlorite and chlorite-epidote or epidote fracture veins are present throughout the unit, at 45° to 50° to the c.a. - Mineralization occurs as fine disseminations, blebs, and a weblike network in the matrix interstices of chalcopyrite, pyrrhotite, and pentlandite up to 170 locally. occurs in pyroxenite sections and gabbroic units. Diabase dykes cut the unit locally, are usually fine grained, and have sharp contacts with the gabbro, at ~ 45° to c.a.	17060	8.3	17	8.7'	105	835	74	250	275
			61	17	27	10'	278	2376	192	1040	1004
			62	27	37	10'	342	2430	250	1844	1400
			63	37	47	10'	189	1188	100	820	632
			64	47	57	10'	233	1554	202	1024	680
			17065	57	63.5'	6.5'	278	2121	206	1268	640

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

HOLE NO. 95-17SHEET NO. 2 of 5

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE		Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO					
8.3	63.5	<u>Heterolithic gabbro</u> from dikes at 0.8 to 10.4 (assumed), 32.4 to 32.2, 36.9 to 42.1 - this area is faulted and contains felsic quartzite veins. From 16.5 to 51.0 is an area of fine grained felsic quartz veining. The last 3 to 5' section is red and is faulted and is gabbro. Shear/Fault at 43.1' - Very chloritized, with coarse clay quartzite breccia zone									
63.5	113.9	<u>Diabase Dike</u> - coarse fine grained mafic intrusite containing several sections of gabbro + leucogranite, and several veins of porphyritic feldspar and dyke. It is moderately foliated, and appears to have been faulted/brecciated at a later time. Felsic veins occur near and within the dike, and contain 10 to 15% feldspar phenocrysts (3 to 5mm) in a fine grained granitic matrix. Foliation is at 45° to 50° to the c.g. - lower + upper contacts at 45° to c.g., steep - similar to Breccia dike - cut by several fine quartz-chlorite veins - has several fine veins of pyrite-chlorite, trace overall.	17066 67 68 69 70 17071	63.5' 67' 77' 87' 97' 97 107 107	67' 77' 87' 97' 107' 113.9	3.5' 10' 10' 10' 10' 6.9'	<30 <30 <30 <30 <30 <30	<20 107 <20 59 65 <20	15 13 5 17 8 13	213 103 61 134 104 130	552 920 26 70 94 44
113.9		<u>Gabbro</u> - medium grained, dark greyish green unit, with 60 to 65% medium to dark green clinochlore and 35 to 30% whitish grey plagioclase. Feldspars appear porphyritic, up to 7mm in size.	17072 73 74 17075	113.9' 117' 127' 137'	117.0' 127' 137' 147'	3.1' 10' 10' 10'	31 68 39 <30	102 377 198 123	18 47 27 19	94 152 93 86	236 274 264 240

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

 HOLE NO. 95-17

 SHEET NO. 3 of 5

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
113.9	226.25	<p>Gabbro zone</p> <ul style="list-style-type: none"> - feldspars are like like to 500 microns - alteration occurs next to feldspar-quartz veins (1/2 to 1/4 inch) which consists of minor feldspar-calcite alteration. Joints about 60 to 70° to dia. - magnetite is present as fine inclusions, but only in trace amounts. 	17076		147	157	10'	36	108	21	145	241
			77		157	167	10'	37	102	13	78	210
			78		167	177	10'	123	555	42	240	312
			79		177	187	10'	105	759	75	391	392
			80		187	197	10'	77	416	51	240	377
			81		197	207	10'	34	180	14	98	251
			82		207	217	10'	33	98	14	78	213
			17083		217	226.25	9.25'	31	101	18	76	141
175.9		<p>175.9' - calcitized shear, next to gabbro zone</p>										
177.95		<p>177.95' to 177.31' - gabbro zone. Fine to medium grained quartz, minor calcite, and magnetite. Cuts gabbro sharply at 45° to 40° to dia.</p>										
		<p>At 172' grades into more uniform gabbro, no large feldspars.</p> <ul style="list-style-type: none"> - 172' to 182' uniform gabbro. 182' - 206.25' - progressive gabbro? 206.25' - 226.25' - diamond like, at 30° to dia. - near contact calcite and magnetite - gabbro not gabbroitic 										
226.25	271.8	<p>- Red to green, fine to medium grained gabbro with 30 to 35% grey to purple grey plagioclase, 35 to 40% greenish brown orthopyroxene and 25% to 35% dark green clinopyroxene.</p> <ul style="list-style-type: none"> - alteration mainly centered around fine calcite in shear fracture veins (1 to 3mm) and occasional feldspar-quartz veins. - unit is weakly magnetic to nonmagnetic. - mineralization is present lower down in this unit as trace amounts of fine chalcopyrite, pyrite + pentlandite blebs and disseminated crystals. 	17084		226.25	237	10.75'	61	208	29	126	169
			85		237	247	10'	34	263	35	151	126
			86		247	257	10'	40	211	26	152	114
			87		257	267	10'	65	330	66	145	117
			17088		267	271.8	4.8'	45	255	39	193	142

DIAMOND DRILL RECORD

 NAME OF PROPERTY ROC des Iles

 HOLE NO. 95-17

 SHEET NO. 4 of 5

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
271.8	338.6	<u>Gabbro</u> - similar unit as described from 13.0' to 226.25' - has same notably porphyritic feldspars - whitish grey with a few fine 20 to 253. - contains minor sections of gabbro porphyry which is described in the accompanying log - 226.25' - has a few small veins of quartz with the gabbro, as the other porphyry veins in this area are very small. - a few small veins of quartz 7 cm wide, at 251 to 252' - mineralization is present in trace amounts locally with disseminated chalcopyrite, pentlandite, and pyrite in fine interstitial areas, forming a net-like texture. - a few small veins of quartz very weak. - some small veins of quartz - some small veins of quartz Felsic vein - fine to medium grained mostly of K-feldspar, apparently primary with some minor quartz - contains some fine K-feldspar inclusions. - occurs at 226.25' to 235.2', with lower contact at 70° to 90° and shaded over it.	17089 90 91 92 93 94 95 17094	tr 40 tr tr	271.8 277 287 297 307 317 327 337	277 287 297 307 317 327 337	5.2 10 5 10 10 10 10 10	95 71 110 172 82 31 430 430	521 487 743 1509 606 171 221 82	66 57 67 170 70 22 23 11	178 252 310 316 217 106 87 45	115 224 299 355 222 212 128 196
	338.6'	<u>Gabbro</u> More feldspar rich gabbro than unit above, with no large porphyritic feldspars - first 20' seems to be more varied in grain size and composition, heterolithic?, containing gabbro to leucogabbro and a minor S" section of pyroxenite (at 352'). However no pyroxenite sections										

DIAMOND DRILL RECORD

 NAME OF PROPERTY Las Dos Iles

 HOLE NO. 95-17

 SHEET NO. 5 of 5

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE		Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm	
					FROM	TO						TOTAL
338.6'	407	<p><u>Gabbro contd</u></p> <p>- overall gabbro contains whitish grey feldspars, varying from 40% to 45%, and dark green amphibole 50% to 60%, minor orthopyroxene - 5%.</p> <p>- alteration is minor, calc - s of numerous chlorine fracture filled veins, at 45° to c.a.</p> <p>- a red zone is present in the section (338.6' to 358') and consists of pyroxene, chlorite + perovskite as well as minor hematite, and magnetite.</p> <p>- All sections (from 357' to 374') contain orthopyroxene, up to 20%.</p> <p><u>Felsic dike: 392.2' to 399.7'</u></p> <p>- Fine grained, medium to light greyish green, w/ feldspar + quartz phenocrysts (25%) at upper and lower contact</p> <p>- main section contains feldspar, quartz, minor epidote, and perovskite originally.</p> <p>- contacts sharp at 40° to c.a.</p>	17097	tr	338.6	347	8.4'	221	1830	136	764	354
			17098	tr	347	357	10'	119	1041	107	536	353
			17099	<1%	357	367	10'	293	2501	278	1196	756
			17100	tr	367	377	10'	187	1491	145	524	304
			17101	tr	377	387	10'	65	579	75	361	204
			17102		387	397	10'	16	167	30	164	106
			17103		397	407	10'	19	240	27	149	125
407	407	<u>EOH</u>										

ASSAY LOG

PROPERTY: lac des iles

HOLE No.: 95-17

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FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
8.30	17.00	8.70	0.027	0.003	0.024	0.002	0.025	0.028
17.00	27.00	10.00	0.077	0.008	0.069	0.006	0.104	0.100
27.00	37.00	10.00	0.081	0.010	0.071	0.007	0.184	0.140
37.00	47.00	10.00	0.009	0.006	0.003	0.003	0.082	0.063
47.00	57.00	10.00	0.052	0.007	0.045	0.006	0.102	0.068
57.00	63.50	6.50	0.070	0.008	0.062	0.006	0.127	0.064
63.50	67.00	3.50	TRACE	TRACE	TRACE	TRACE	0.021	0.055
67.00	77.00	10.00	0.003	TRACE	0.003	TRACE	0.010	0.092
77.00	87.00	10.00	TRACE	TRACE	TRACE	TRACE	0.006	0.003
87.00	97.00	10.00	0.002	TRACE	0.002	TRACE	0.013	0.007
97.00	107.00	10.00	0.002	TRACE	0.002	TRACE	0.010	0.009
107.00	113.90	6.90	TRACE	TRACE	TRACE	TRACE	0.013	0.004
113.90	117.00	3.10	0.004	0.001	0.003	0.001	0.009	0.024
117.00	127.00	10.00	0.013	0.002	0.011	0.001	0.015	0.027
127.00	137.00	10.00	0.007	0.001	0.006	0.001	0.009	0.026
137.00	147.00	10.00	0.004	TRACE	0.004	0.001	0.009	0.024
147.00	157.00	10.00	0.004	0.001	0.003	0.001	0.015	0.024
157.00	167.00	10.00	0.004	0.001	0.003	TRACE	0.008	0.021
167.00	177.00	10.00	0.020	0.004	0.016	0.001	0.024	0.031
177.00	187.00	10.00	0.025	0.003	0.022	0.002	0.039	0.039
187.00	197.00	10.00	0.014	0.002	0.012	0.001	0.029	0.038
197.00	207.00	10.00	0.006	0.001	0.005	TRACE	0.010	0.025
207.00	217.00	10.00	0.004	0.001	0.003	TRACE	0.008	0.021
217.00	226.25	9.25	0.004	0.001	0.003	0.001	0.008	0.014
226.25	237.00	10.75	0.008	0.002	0.006	0.001	0.013	0.017
237.00	247.00	10.00	0.009	0.001	0.008	0.001	0.015	0.013
247.00	257.00	10.00	0.007	0.001	0.006	0.001	0.015	0.011
257.00	267.00	10.00	0.012	0.002	0.010	0.002	0.015	0.012
267.00	271.80	4.80	0.008	0.001	0.007	0.001	0.019	0.014
271.80	277.00	5.20	0.018	0.003	0.015	0.002	0.018	0.012
277.00	287.00	10.00	0.016	0.002	0.014	0.002	0.025	0.022
287.00	297.00	10.00	0.025	0.003	0.022	0.002	0.031	0.030
297.00	307.00	10.00	0.049	0.005	0.044	0.005	0.052	0.036
307.00	317.00	10.00	0.020	0.002	0.018	0.002	0.022	0.022
317.00	327.00	10.00	0.006	0.001	0.005	0.001	0.011	0.021
327.00	337.00	10.00	0.006	TRACE	0.006	0.001	0.009	0.013
337.00	338.60	1.60	0.002	TRACE	0.002	TRACE	0.005	0.020
338.60	347.00	8.40	0.059	0.006	0.053	0.004	0.076	0.035
347.00	357.00	10.00	0.033	0.003	0.030	0.003	0.054	0.035
357.00	367.00	10.00	0.082	0.009	0.073	0.008	0.120	0.076
367.00	377.00	10.00	0.048	0.005	0.043	0.004	0.052	0.030
377.00	387.00	10.00	0.019	0.002	0.017	0.002	0.036	0.020
387.00	397.00	10.00	0.005	TRACE	0.005	0.001	0.016	0.011
397.00	407.00	10.00	0.008	0.001	0.007	0.001	0.015	0.013

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Isles
 HOLE NO. 95-18 LENGTH 447 feet
 LOCATION "C" Zone
 LATITUDE 104212.30N DEPARTURE 105732.1E
 ELEVATION 9990.44 AZIMUTH 205° DIP -45°
 STARTED March 16/95 FINISHED March 17/95

TB 352261

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
157'	-44°	204°			
447'	-38°	208°			

HOLE NO. 95-18 SHEET NO. 1
 REMARKS BTW Core
 Drilled by: Northwest Geophysics Ltd.
 LOGGED BY: M. Michaud

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS				
FROM	TO		NO.	FOOTAGE FROM TO TOTAL	Pt ppb	Pb ppb	Au ppb	Cu ppm	Ni ppm	
0.0	9.0	Casing								
9.0	134.6	<p><u>Heterolithic Gabbro</u> Texturally and compositionally complex zone with predominately medium grained gabbro that grades locally into melagabbro and clinopyroxenite and has sharp and irregular contacts to coarse grained, pegmatitic gabbro and coarse grained gabbro and leucogabbro - the average trend of these contacts are 50-55° tca, from 9.0' - 37', the gabbro has 10-15% large white grains, that give a "popcorn porphyritic appearance</p> <p>Alteration consists of local, light green amphibole alteration of the clinopyroxenes, chlorite and epidote alteration which is concentrated along fractures and narrow shears that occur at 50-60° tca</p> <p>Several, <10 cm wide diabase dykes crosscut the unit with sharp chilled margins at 40-45° tca</p> <p>Strong, pervasive epidote alteration occurs at 124.0' - 134.6'</p>	27740	9.0 17.0 8.0	57	424	55	322	229	
			27741	17.0 27.0 10.0	101	546	92	307	252	
			27742	27.0 37.0 10.0	154	918	112	520	334	
			27743	37.0 47.0 10.0	214	1590	196	1140	844	
			27744	47.0 57.0 10.0	210	1608	190	1236	776	
			27745	57.0 67.0 10.0	161	1269	117	660	540	
			27746	67.0 77.0 10.0	114	828	71	259	216	
			27747	77.0 87.0 10.0	227	1724	228	588	376	
			27748	87.0 97.0 10.0	326	3254	232	972	720	
			27749	97.0 107.0 10.0	215	1485	160	404	480	
			27750	107.0 117.0 10.0	365	3209	137	1268	924	
			27751	117.0 127.0 10.0	397	2843	196	896	724	
			27752	127.0 134.6 7.6	275	3104	60	232	568	

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-18 SHEET NO. 2

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
		Mineralization consists of predominately, fine to medium grained, disseminated, and locally blebs of pyrrhotite and pyrite up to 1-2% locally, with minor chalcopyrite and pentlandite										
134.6	141.7	Sharp lower contact at 62° tea Breccia Dyke: Uniform, highly fractured, unit with 2-3mm sized, 10-15%, black euhedral, lath shaped pyroxenes, with 5-10% Qtz and feldspar grains in a greenish gray granular ground mass - the contact is aphanitic and black similar to Diabase with gradational contacts into the granular portion	27753		134.6	141.7	7.1	<15	40	8	42	77
141.7	172.9	Sharp lower contact at 60° tea Gabbro: Medium grained unit with 70% dark green clinopyroxenes with 25-30%, larger, up to 1cm sized, grayish white, anhedral feldspar grains that have a "popcorn" porphyritic texture	27754		141.7	152.0	10.3	62	513	57	212	231
		A diabase dyke with sharp contacts at 65° tea and is highly broken and fractured occurs at 166.3' - 168.1' - the gabbro above and adjacent to the diabase has undergone strong epidote alteration - as well Qtz veining occurs at the contacts of the diabase dykes	27755		152.0	162.0	10.0	75	687	62	170	201
			27756		162.0	172.9	10.9	351	2806	79	284	520

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-18 SHEET NO. 3

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
172.9	189.7	Mineralization consists of fine grained disseminated pyrite and pyrrhotite Sharp irregular lower contact <u>Heterolithic Gabbro</u> : Similar to unit at 9.0 - 134.6 with locally up to 1%, disseminated grains and blebs of predominantly pyrrhotite with minor chalcopyrite and pentlandite Sharp lower contact at 46° tca	27757		172.9	180.0	7.1	147	933	82	632	292
			27758		180.0	189.7	9.7	351	3530	146	1020	920
189.7	197.4	<u>Feldspar porphyry dyke</u> : Very uniform, light brownish gray coloured, fine grained unit with 20-25%, 2-3 mm sized, white, porphyritic feldspar grains The unit contains numerous, parallel, < 3mm wide, epidote-calcite veins and stringers parallel to the contacts at 46° tca	27759		189.7	197.4	7.7	25	119	25	66	36
197.4	317.6	<u>Heterolithic Gabbro</u> : Similar to 9.0 - 134.6' unit, with compositions ranging from predominantly finer grained gabbro to locally coarse grained and regmatitic leucogabbro, clinopyroxenite Local weak alteration consists of minor epidote and sericite of the feldspars and amphibole alteration of the pyroxenes Chlorite alteration, which is often associated with minor Qtz veining, is concentrated along fractures at 50-60° tca Several, typically < 7cm wide diabase dykes and sheared, Qtz-feldspar porphyries crosscut the unit	27760		197.4	207.0	9.6	260	2254	174	112	736
			27761		207.0	217.0	10.0	49	360	88	311	217
			27762		217.0	227.0	10.0	54	347	55	308	199
			27763		227.0	237.0	10.0	61	219	67	223	272
			27764		237.0	247.0	10.0	48	459	83	154	251
			27765		247.0	257.0	10.0	478	4507	438	1208	876
			27766		257.0	267.0	10.0	334	3687	264	1000	920
			27767		267.0	277.0	10.0	304	2731	214	1096	864
			27768		277.0	287.0	10.0	281	2343	217	892	824
			27769		287.0	297.0	10.0	484	4970	297	1180	988

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Isles
 HOLE NO. 95-18 SHEET NO. 4

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pt PPb	Pd PPb	Au PPb	Cu PPM	Ni PPM
					FROM	TO	TOTAL					
		Mineralization, which appears to increase in the bottom 100' of this unit, consists of locally 1-2% fine to medium grained, and interstitial, often net-textured, sulphide blebs of pyrrhotite, chalcopyrite and pentlandite. It appears that the sulphide mineralization is in higher concentration in the pegmatitic and more mafic, pyroxenite layers.	27770		297.0	307.0	10.0	387	3649	226	1448	1328
		Gradational lower contact	27771		307.0	317.6	10.6	236	2038	144	660	640
317.6	447.0	<u>Gabbro</u> : Medium grained, relatively uniform, 60% dark green clinopyroxenes and 40% grayish white, slightly coarser grained, feldspars - this unit often grades into 3-5' wide, gabbroic horizons with 25-30% dark brown orthopyroxene grains - all the contacts are gradational.	27772		317.6	327.0	9.4	460	3985	433	1312	1124
		From 387.0' - 447.0', the unit becomes a lighter greenish gray colour related to the weak to moderate amphibole alteration pervasive in this section.	27773		327.0	337.0	10.0	221	1896	179	636	688
		Several, < 10cm wide, white quartz veins and white 2tz-feldspar-biotite dykes with irregular and sharp contacts trending at 55° to	27774		337.0	347.0	10.0	190	1313	144	400	323
		Mineralization, which decreases to only trace amounts from 387.0' - 447.0', consists of locally 1-2% interstitial blebs and grains of chalcopyrite, pentlandite and pyrrhotite.	27775		347.0	357.0	10.0	99	851	74	288	265
			27776		357.0	367.0	10.0	97	716	60	194	273
			27777		367.0	377.0	10.0	23	181	23	101	150
			27778		377.0	387.0	10.0	114	1067	92	236	275
			27779		387.0	397.0	10.0	24	181	29	142	174
			27780		397.0	407.0	10.0	17	53	14	118	136
			27781		407.0	417.0	10.0	170	1597	99	568	612
			27782		417.0	427.0	10.0	112	1239	85	468	404
			27783		427.0	437.0	10.0	84	503	46	197	245
			27784		437.0	447.0	10.0	33	251	28	112	192
447.0		E.O.H.										

ASSAY LOG

PROPERTY: lac des iles mines

HOLE No.: 95-18

FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
9.00	17.00	8.00	0.014	0.002	0.012	0.002	N.A.	N.A.
17.00	27.00	10.00	0.019	0.003	0.016	0.003	N.A.	N.A.
27.00	37.00	10.00	0.031	0.004	0.027	0.003	N.A.	N.A.
37.00	47.00	10.00	0.052	0.006	0.046	0.006	N.A.	N.A.
47.00	57.00	10.00	0.053	0.006	0.047	0.006	N.A.	N.A.
57.00	67.00	10.00	0.042	0.005	0.037	0.003	N.A.	N.A.
67.00	77.00	10.00	0.027	0.003	0.024	0.002	N.A.	N.A.
77.00	87.00	10.00	0.057	0.007	0.050	0.007	N.A.	N.A.
87.00	97.00	10.00	0.105	0.010	0.095	0.007	N.A.	N.A.
97.00	107.00	10.00	0.049	0.006	0.043	0.005	N.A.	N.A.
107.00	117.00	10.00	0.105	0.011	0.094	0.004	N.A.	N.A.
117.00	127.00	10.00	0.094	0.011	0.083	0.006	N.A.	N.A.
127.00	134.60	7.60	0.099	0.008	0.091	0.002	N.A.	N.A.
134.60	141.70	7.10	0.001	TRACE	0.001	TRACE	N.A.	N.A.
141.70	152.00	10.30	0.017	0.002	0.015	0.002	N.A.	N.A.
152.00	162.00	10.00	0.022	0.002	0.020	0.002	N.A.	N.A.
162.00	172.90	10.90	0.092	0.010	0.082	0.002	N.A.	N.A.
172.90	180.00	7.10	0.031	0.004	0.027	0.002	N.A.	N.A.
180.00	189.70	9.70	0.113	0.010	0.103	0.004	N.A.	N.A.
189.70	197.40	7.70	0.004	0.001	0.003	0.001	N.A.	N.A.
197.40	207.00	9.60	0.074	0.008	0.066	0.005	N.A.	N.A.
207.00	217.00	10.00	0.012	0.001	0.011	0.003	N.A.	N.A.
217.00	227.00	10.00	0.012	0.002	0.010	0.002	N.A.	N.A.
227.00	237.00	10.00	0.008	0.002	0.006	0.002	N.A.	N.A.
237.00	247.00	10.00	0.014	0.001	0.013	0.002	N.A.	N.A.
247.00	257.00	10.00	0.145	0.014	0.131	0.013	N.A.	N.A.
257.00	267.00	10.00	0.118	0.010	0.108	0.008	N.A.	N.A.
267.00	277.00	10.00	0.089	0.009	0.080	0.006	N.A.	N.A.
277.00	287.00	10.00	0.076	0.008	0.068	0.006	N.A.	N.A.
287.00	297.00	10.00	0.159	0.014	0.145	0.009	N.A.	N.A.
297.00	307.00	10.00	0.117	0.011	0.106	0.007	N.A.	N.A.
307.00	317.60	10.60	0.066	0.007	0.059	0.004	N.A.	N.A.
317.60	327.00	9.40	0.129	0.013	0.116	0.013	N.A.	N.A.
327.00	337.00	10.00	0.061	0.006	0.055	0.005	N.A.	N.A.
337.00	347.00	10.00	0.044	0.006	0.038	0.004	N.A.	N.A.
347.00	357.00	10.00	0.028	0.003	0.025	0.002	N.A.	N.A.
357.00	367.00	10.00	0.024	0.003	0.021	0.002	N.A.	N.A.
367.00	377.00	10.00	0.006	0.001	0.005	0.001	N.A.	N.A.
377.00	387.00	10.00	0.034	0.003	0.031	0.003	N.A.	N.A.
387.00	397.00	10.00	0.006	0.001	0.005	0.001	N.A.	N.A.
397.00	407.00	10.00	0.002	TRACE	0.002	TRACE	N.A.	N.A.
407.00	417.00	10.00	0.052	0.005	0.047	0.003	N.A.	N.A.
417.00	427.00	10.00	0.039	0.003	0.036	0.002	N.A.	N.A.
427.00	437.00	10.00	0.017	0.002	0.015	0.001	N.A.	N.A.
437.00	447.00	10.00	0.008	0.001	0.007	0.001	N.A.	N.A.

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Îles
 HOLE NO. 95-19 LENGTH 417 Feet
 LOCATION "C" Zone / Kuc ken Hill
 LATITUDE 31549.79 M DEPARTURE 32177.98 M
 ELEVATION 3044.95 AZIMUTH 290° DIP -45°
 STARTED March 19/95 FINISHED March 21/95

TB 352-261

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
207'	-40°	295°			
417'	-38°	311°			

HOLE NO. 95-19 SHEET NO. 1
 REMARKS BTW Core
 Drilled by: Northwest Geophysic Ltd.
 LOGGED BY: M. Michaud

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE FROM TO TOTAL	Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm		
0.0	22.0	Casing										
22.0	157.1	Gabbro: Medium grained, very uniform, 55% light to dark green, cumulate and intercumulate clinopyroxene and 45% cumulate gray and white feldspars weak, locally magnetite with trace fine grained magnetite Several chlorite ± quartz veinlets occur along fractures at 20-45° tea Quartz-feldspar + tourmaline vein occurs at 43° tea at 44.3-45.0' Several diabase dykes, usually less than 1.0' in width, with sharp chilled contacts at 30-50° tea Alteration consists of weak, local light green amphibole and chlorite alteration with increased amounts at 130.0'-137.0' Mineralization consists of rare specks of fine grained pyrite and pyrrhotite Sharp lower contact at 46° tea	27612		22.0	27.0	5.0	<15	46	10	149	132
			27613		27.0	37.0	10.0	<15	66	11	158	138
			27614		37.0	47.0	10.0	<15	24	<5	82	93
			27615		47.0	57.0	10.0	<15	43	7	120	110
			27616		57.0	67.0	10.0	<15	27	<5	127	111
			27617		67.0	77.0	10.0	<15	<10	7	119	116
			27618		77.0	87.0	10.0	<15	<10	<5	108	99
			27619		87.0	97.0	10.0	<15	15	7	125	106
			27620		97.0	107.0	10.0	<15	11	<5	124	110
			27621		107.0	117.0	10.0	<15	<10	<5	134	108
			27622		117.0	127.0	10.0	<15	16	<5	128	112
			27623		127.0	137.0	10.0	17	51	<5	111	146
			27624		137.0	147.0	10.0	<15	<10	<5	168	154
			27625		147.0	157.0	10.0	<15	16	<5	106	108

DIAMOND DRILL RECORD

NAME OF PROPERTY Lae des Iles
 HOLE NO. 95-19 SHEET NO. 2

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pb ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
157.1	164.2	Diabase: Fine grained, dark, uniform unit with sharp chilled upper and lower contacts of -46° tea Moderately magnetic Several ztz feldspar grains and veinlets at random orientations	27626		157.0	164.2	7.2	<15	33	16	252	44
164.2	324.0	Heterolithic Gabbro: Predominately medium to coarse grained gabbro with sections of coarser grained gabbro and melagabbroic material with gradational, irregular and sharp contacts at 45-50° tea Minor amphibole and chlorite alteration along fractures Overall trace to 1% fine to medium grained and disseminated blebs of predominately pyrite and pyrrhotite and locally chalcopyrite and pentlandite Coarse grained ztz-feldspar vein at 181.1-182.1 Sharp irregular lower contact	27627		164.2	172.0	7.8	<15	<10	9	222	202
			27628		172.0	177.0	5.0	<15	15	6	58	80
			27629		177.0	187.0	10.0	<15	40	<5	127	141
			27630		187.0	197.0	10.0	<15	49	<5	94	94
			27631		197.0	207.0	10.0	<15	31	9	213	158
			27632		207.0	217.0	10.0	<15	156	13	356	227
			27633		217.0	227.0	10.0	<15	<10	4	153	135
			27634		227.0	237.0	10.0	<15	<10	10	237	165
			27635		237.0	247.0	10.0	<15	13	<5	141	109
			27636		247.0	257.0	10.0	<15	49	8	198	255
			27637		257.0	267.0	10.0	15	38	9	142	207
			27638		267.0	277.0	10.0	<15	44	9	172	194
			27639		277.0	287.0	10.0	<15	27	7	234	182
			27640		287.0	297.0	10.0	<15	146	8	231	233
			27641		297.0	307.0	10.0	25	215	12	282	316
			27642		307.0	317.0	10.0	<15	45	8	180	270
			27643		317.0	324.0	7.0	<15	26	<5	70	101

DIAMOND DRILL RECORD

 NAME OF PROPERTY Lac des Iles

 HOLE NO. 95-19

 SHEET NO. 3

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
			NO.	% SULPH. IOES	FOOTAGE		Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm	
FROM	TO				FROM	TO	TOTAL					
324.0	343.3	Quartz-feldspar-biotite Porphyry Dyke: Very uniform, fine to medium grained, white, cloudy quartz and feldspar anhedral grains in biotite, feldspar matrix with 15% biotite (as porphyry and in ground mass) 30% Qtz and 35% feldspar Numerous crosscutting, at random orientations, narrow, less than 1cm wide Qtz veins and Qtz ± calcite ± epidote veins Overall 1-2% very fine grained disseminated pyrite, as well as along Qtz vein contacts Sharp, enstamering lower contact at 15'-17' tea	27644		324.0	334.0	10.0	<15	<10	<5	21	32
			27645		334.0	343.3	9.3	<15	<10	<5	22	32
343.3	417.0	Heterolithic Gabbro: Similar to 164.2'-324.0' with predominately, medium grained, cumulate gabbro with numerous, random, irregular sized portions of more mafic gabbro, pyroxenite with locally up to 5% hornblende grains and coarser, pegmatitic sections with gradational, irregular and sharp contacts Alteration is weak and amphibole, chlorite and locally epidote alteration is concentrated along narrow fractures at 45° tea Mineralization consists of locally 1-2% fine to medium grains and blebs of pyrite occasionally with chalcopyrite, pentlandite, pyrrhotite	27646		343.3	347.0	3.7	23	153	11	158	148
			27647		347.0	357.0	10.0	<15	57	7	121	127
			27648		357.0	367.0	10.0	27	178	8	174	184
			27649		367.0	377.0	10.0	124	978	17	552	368
			27650		377.0	387.0	10.0	80	516	33	704	544
			27651		387.0	397.0	10.0	<15	19	7	213	286
			27652		397.0	407.0	10.0	32	186	22	472	283
			27653		407.0	417.0	10.0	28	128	15	324	250

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-19 SHEET NO. 4

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS				
FROM	TO		NO.	% SULPH. IDES	FOOTAGE			%	%	GZ/TON	OZ/TON
					FROM	TO	TOTAL				
		Several gtz-feldspar-biotite dykes occur at 40-45' +ca, usually less than 10 cm in width									
417.0		<u>E.O.H.</u>									

ASSAY LOG

PROPERTY: lac des iles mines

HOLE No.: 95-19

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FROM	TO	WIDTH		pt	pd	au	cu	ni
22.00	27.00	5.00	N.A.	TRACE	0.001	TRACE	0.020	0.013
27.00	37.00	10.00	N.A.	TRACE	0.002	TRACE	0.016	0.014
37.00	47.00	10.00	N.A.	TRACE	0.001	TRACE	0.008	0.009
47.00	57.00	10.00	N.A.	TRACE	0.001	TRACE	0.012	0.011
57.00	67.00	10.00	N.A.	TRACE	0.001	TRACE	0.013	0.011
67.00	77.00	10.00	N.A.	TRACE	TRACE	TRACE	0.012	0.012
77.00	87.00	10.00	N.A.	TRACE	TRACE	TRACE	0.011	0.010
87.00	97.00	10.00	N.A.	TRACE	TRACE	TRACE	0.013	0.011
97.00	107.00	10.00	N.A.	TRACE	TRACE	TRACE	0.012	0.011
107.00	117.00	10.00	N.A.	TRACE	TRACE	TRACE	0.013	0.011
117.00	127.00	10.00	N.A.	TRACE	TRACE	TRACE	0.013	0.011
127.00	137.00	10.00	N.A.	TRACE	0.001	TRACE	0.011	0.015
137.00	147.00	10.00	N.A.	TRACE	TRACE	TRACE	0.017	0.015
147.00	157.00	10.00	N.A.	TRACE	TRACE	TRACE	0.011	0.011
157.00	164.20	7.20	N.A.	TRACE	0.001	TRACE	0.025	0.004
164.20	172.00	7.80	N.A.	TRACE	TRACE	TRACE	0.022	0.020
172.00	177.00	5.00	N.A.	TRACE	TRACE	TRACE	0.006	0.008
177.00	187.00	10.00	N.A.	TRACE	0.001	TRACE	0.013	0.014
187.00	197.00	10.00	N.A.	TRACE	0.001	TRACE	0.009	0.009
197.00	207.00	10.00	N.A.	TRACE	0.001	TRACE	0.021	0.016
207.00	217.00	10.00	N.A.	TRACE	0.005	TRACE	0.036	0.023
217.00	227.00	10.00	N.A.	TRACE	TRACE	TRACE	0.015	0.014
227.00	237.00	10.00	N.A.	TRACE	TRACE	TRACE	0.024	0.017
237.00	247.00	10.00	N.A.	TRACE	TRACE	TRACE	0.014	0.011
247.00	257.00	10.00	N.A.	TRACE	0.001	TRACE	0.020	0.026
257.00	267.00	10.00	N.A.	TRACE	0.001	TRACE	0.014	0.021
267.00	277.00	10.00	N.A.	TRACE	0.001	TRACE	0.017	0.019
277.00	287.00	10.00	N.A.	TRACE	0.001	TRACE	0.023	0.018
287.00	297.00	10.00	N.A.	TRACE	0.004	TRACE	0.023	0.023
297.00	307.00	10.00	N.A.	0.001	0.006	TRACE	0.028	0.032
307.00	317.00	10.00	N.A.	TRACE	0.001	TRACE	0.018	0.027
317.00	324.00	7.00	N.A.	TRACE	0.001	TRACE	0.007	0.010
324.00	334.00	10.00	N.A.	TRACE	TRACE	TRACE	0.002	0.003
334.00	343.30	9.30	N.A.	TRACE	TRACE	TRACE	0.002	0.003
343.30	347.00	3.70	N.A.	0.001	0.004	TRACE	0.016	0.015
347.00	357.00	10.00	N.A.	TRACE	0.002	TRACE	0.012	0.013
357.00	367.00	10.00	N.A.	0.001	0.005	TRACE	0.017	0.018
367.00	377.00	10.00	0.033	0.004	0.029	TRACE	0.055	0.037
377.00	387.00	10.00	N.A.	0.002	0.015	0.001	0.070	0.054
387.00	397.00	10.00	N.A.	TRACE	0.001	TRACE	0.021	0.029
397.00	407.00	10.00	N.A.	0.001	0.005	0.001	0.047	0.028
407.00	417.00	10.00	N.A.	0.001	0.004	TRACE	0.032	0.025

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Îles
 HOLE NO. 95-20 LENGTH 407 feet
 LOCATION "D" Zone
 LATITUDE 3134.16 m DEPARTURE 31975.52 m
 ELEVATION 3040.86 m AZIMUTH 345° DIP -45°
 STARTED April 10 1995 FINISHED April 13 1995

TB 352372

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
207	-44	337			
407	-41	--			

HOLE NO. 95-20 SHEET NO. 1
 REMARKS BTW Core
Drilled by: Northwest
Geophysics Ltd.
 LOGGED BY M. Michaud

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS				
FROM	TO		NO.	SULPHIDES	FOOTAGE FROM TO TOTAL	Pt ppb	Pb ppb	Au ppb	Cu ppm	Ni ppm
0.0	7.0	Casing	27785		7.0 17.0 10.0	<15	41	11	160	108
7.0	107.9	Gabbro: Medium grained, very uniform, 60% gray and white cumulate feldspar grains and 40% light grayish green clinopyroxenes with occasional orthopyroxene and black hornblende grains Alteration consists of minor epidote and chlorite alteration concentrated along only few narrow fractures at 40-50° tea Mineralization consists of trace amounts of fine grained disseminated pyrite Sharp lower contact at 39° tea	27786		17.0 27.0 10.0	<15	47	17	520	220
			27787		27.0 37.0 10.0	19	48	28	912	600
			27788		37.0 47.0 10.0	<15	46	14	416	186
			27789		47.0 57.0 10.0	19	132	18	247	126
			27790		57.0 67.0 10.0	<15	37	11	138	78
			27791		67.0 77.0 10.0	<15	51	12	158	70
			27792		77.0 87.0 10.0	16	85	13	283	178
			27793		87.0 97.0 10.0	23	154	27	309	196
			27794		97.0 107.9 10.9	75	215	126	1216	1188
107.9	120.9	Amphibolite - Magnetite - Bearing Dyke: Uniform, dark coloured, foliation unit with 60-65% dark black, fine grained, acicular hornblende (amphibole) with 30-35% grayish white fine grained feldspar and 3-4% fine grained disseminated magnetite Overall strongly magnetic and may be the result of magnetic anomaly Minor, randomly orientated fractures with minor pyrite and chlorite Sharp irregular lower contact	27795		107.9 113.9 6.0	<15	106	28	138	46
			27796		113.9 120.9 7.0	23	201	24	112	34

DIAMOND DRILL RECORD

 NAME OF PROPERTY Las des Isles

 HOLE NO. 95-20

 SHEET NO. 2

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPH. IDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
120.9	177.6	Fine grained Gabbro: uniform, fine to medium grained unit with 40% dark brown cumulate orthopyroxene and 30% dark green to black clinopyroxene and 30% dark grey, locally with bluish tinge. Feldspar grains Minor amount of narrow chlorite-amphibole fractures at 40-50° to Mineralization consists of 1-2%, fine grained and up to .5cm sized, interstitial blebs of pentlandite, pyrrhotite and chalcocite Sharp, sheared, quartz vein at contact at 41' to Several, fine grained, diabase dykes with irregular, sharp contacts, crosscut this unit	2779	7	120.9	127.0	6.1	67	412	41	254	180
			2779	8	127.0	137.0	10.0	33	68	25	193	149
			2779	9	137.0	147.0	10.0	38	96	29	174	134
			2780	0	147.0	157.0	10.0	24	60	26	186	120
			2780	1	157.0	167.0	10.0	69	227	50	202	160
			2780	2	167.0	177.6	10.6	46	104	38	217	178
177.6	251.6		Gabbro: Medium grained, dark green colored unit with 30% dark grey, with purple tinge, feldspars, 50% dark green clinopyroxene and 10-20% dark black cumulate orthopyroxene or hornblende grains Unit is crosscut by several, chloritic fractures, diabase dykes and quartz-feldspar-biotite dykes at random orientations At 194.0' and 209.0', <10cm wide, string chlorite-amphibole = quartz shear at 40° to Mineralization consists of locally 1-2% fine to medium grained, up to .5cm sized interstitial blebs of pentlandite, chalcocite and pyrrhotite Sharp lower contact at 40' to	2780	3	177.6	187.0	9.4	25	66	29	295
		2780		4	187.0	197.0	10.0	45	54	25	270	158
		2780		5	197.0	207.0	10.0	22	90	25	248	166
		2780		6	207.0	217.0	10.0	59	133	55	315	283
		2780		7	217.0	227.0	10.0	90	205	94	716	608
		2780		8	227.0	237.0	10.0	45	134	32	146	219
		2780		9	237.0	247.0	10.0	43	90	27	140	248
		2780		0	247.0	251.6	4.6	53	140	36	214	288

DIAMOND DRILL RECORD

NAME OF PROPERTY: Lac des Iles
 HOLE NO. 95-20 SHEET NO. 3

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
251.6	322.8	<p><u>Tonalite Dyke</u>: Uniform, medium grained with 50% white feldspar grains, 10% orange coloured K-feldspar grains 25% grey quartz as grains and in the groundmass and 15% mafic minerals probably biotite and hornblende</p> <p>Local moderate foliation developed at 40-45° to</p> <p>At 307.9' - 322.8' contains numerous veins of quartz-feldspar-K feldspar-dykes with large white euhedral feldspar grains up to 1cm in size</p> <p>Trace fine to medium grained, disseminated cubic pyrite</p> <p>Sharp, sheared, chloritic lower contact at 54° to</p>	27811		251.6	257.0	5.4	<15	28	6	46	25
			27812		257.0	267.0	10.0	<15	30	6	11	23
			27813		267.0	277.0	10.0	<15	40	8	19	20
			27814		277.0	287.0	10.0	<15	14	<5	8	14
			27815		287.0	297.0	10.0	<15	24	6	7	16
			27816		297.0	307.0	10.0	<15	39	7	8	18
			27817		307.0	317.0	10.0	<15	18	<5	22	12
			27818		317.0	322.8	5.8	<15	46	<5	9	47
322.8	370.8	<p><u>Melagabbro</u>: Medium grained, uniform, with 80% dark green to black clinopyroxenes and 20% dark gray, often with bluish tinge, feldspars</p> <p>Trace amounts of fine grained disseminated pyroxenite with minor pentlandite and chalcopyrite</p> <p>Irregular lower contact</p>	27819		322.8	327.0	4.2	43	96	6	81	265
			27820		327.0	337.0	10.0	25	91	17	127	280
			27821		337.0	347.0	10.0	34	86	22	86	282
			27822		347.0	357.0	10.0	40	78	36	96	271
			27823		357.0	367.0	10.0	53	102	40	201	351
			27824		367.0	370.8	3.8	41	81	32	154	172

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-20 SHEET NO. 4

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPH. IDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
370.8	407.0	<p><u>Gabbroicite</u>. Medium grained, uniform unit with 45% dark brown cumulate orthopyroxene grains, 25% black clinopyroxene grains and 3.0% dark gray Feldspar grains</p> <p>Mineralization consists of trace to 1% locally, 2-4 cm sized interstitial blebs of pentlandite and chalcocite</p>	27825		370.8	377.0	6.2	40	92	31	150	140
			27826		377.0	387.0	10.0	40	63	30	202	172
			27827		387.0	397.0	10.0	37	151	42	219	200
			27828		397.0	407.0	10.0	31	66	30	252	194
	407.0	<u>E.O.H.</u>										

ASSAY LOG

PROPERTY: lac des iles mines

HOLE No.: 95-20

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FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
7.00	17.00	10.00	0.001	TRACE	0.001	TRACE	0.016	0.011
17.00	27.00	10.00	0.001	TRACE	0.001	TRACE	0.052	0.022
27.00	37.00	10.00	0.002	0.001	0.001	0.001	0.091	0.060
37.00	47.00	10.00	0.001	TRACE	0.001	TRACE	0.042	0.019
47.00	57.00	10.00	0.005	0.001	0.004	0.001	0.025	0.013
57.00	67.00	10.00	0.001	TRACE	0.001	TRACE	0.014	0.008
67.00	77.00	10.00	0.001	TRACE	0.001	TRACE	0.016	0.007
77.00	87.00	10.00	0.002	TRACE	0.002	TRACE	0.028	0.018
87.00	97.00	10.00	0.005	0.001	0.004	0.001	0.031	0.020
97.00	107.90	10.90	0.008	0.002	0.006	0.004	0.122	0.119
107.90	113.90	6.00	0.003	TRACE	0.003	0.001	0.014	0.005
113.90	120.90	7.00	0.007	0.001	0.006	0.001	0.011	0.003
120.90	127.00	6.10	0.014	0.002	0.012	0.001	0.025	0.018
127.00	137.00	10.00	0.003	0.001	0.002	0.001	0.019	0.015
137.00	147.00	10.00	0.004	0.001	0.003	0.001	0.017	0.013
147.00	157.00	10.00	0.003	0.001	0.002	0.001	0.019	0.012
157.00	167.00	10.00	0.009	0.002	0.007	0.001	0.020	0.016
167.00	177.60	10.60	0.004	0.001	0.003	0.001	0.022	0.018
177.60	187.00	9.40	0.003	0.001	0.002	0.001	0.030	0.016
187.00	197.00	10.00	0.002	TRACE	0.002	0.001	0.027	0.016
197.00	207.00	10.00	0.004	0.001	0.003	0.001	0.025	0.017
207.00	217.00	10.00	0.006	0.002	0.004	0.002	0.032	0.028
217.00	227.00	10.00	0.009	0.003	0.006	0.003	0.072	0.061
227.00	237.00	10.00	0.005	0.001	0.004	0.001	0.015	0.022
237.00	247.00	10.00	0.004	0.001	0.003	0.001	0.014	0.025
247.00	251.60	4.60	0.006	0.002	0.004	0.001	0.021	0.029
251.60	257.00	5.40	0.001	TRACE	0.001	TRACE	0.005	0.003
257.00	267.00	10.00	0.001	TRACE	0.001	TRACE	0.001	0.002
267.00	277.00	10.00	0.001	TRACE	0.001	TRACE	0.002	0.002
277.00	287.00	10.00	TRACE	TRACE	TRACE	TRACE	0.001	0.001
287.00	297.00	10.00	0.001	TRACE	0.001	TRACE	0.001	0.002
297.00	307.00	10.00	0.001	TRACE	0.001	TRACE	0.001	0.002
307.00	317.00	10.00	0.001	TRACE	0.001	TRACE	0.002	0.001
317.00	322.80	5.80	0.001	TRACE	0.001	TRACE	0.001	0.005
322.80	327.00	4.20	0.004	0.001	0.003	TRACE	0.008	0.027
327.00	337.00	10.00	0.004	0.001	0.003	TRACE	0.013	0.028
337.00	347.00	10.00	0.004	0.001	0.003	0.001	0.009	0.028
347.00	357.00	10.00	0.003	0.001	0.002	0.001	0.010	0.027
357.00	367.00	10.00	0.005	0.002	0.003	0.001	0.020	0.035
367.00	370.80	3.80	0.003	0.001	0.002	0.001	0.015	0.017
370.80	377.00	6.20	0.004	0.001	0.003	0.001	0.015	0.014
377.00	387.00	10.00	0.003	0.001	0.002	0.001	0.020	0.017
387.00	397.00	10.00	0.005	0.001	0.004	0.001	0.022	0.020
397.00	407.00	10.00	0.003	0.001	0.002	0.001	0.025	0.019

DIAMOND DRILL RECORD

TB 352372

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-21 LENGTH 407 feet
 LOCATION "D" Zone
 LATITUDE 31107.05 DEPARTURE 31875.33
 ELEVATION 3040.03 AZIMUTH 045° DIP -45°
 STARTED March 21/95 FINISHED March 22/95

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
407'	-45°	049°			

HOLE NO. 95-21 SHEET NO. 1

REMARKS BTW Core
Drilled by: Northwest
Geophysics Ltd.

LOGGED BY M. Michaud

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% S.P.H. IDES	FOOTAGE		Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm	
					FROM	TO						TOTAL
0.0	8.0	Casing										
8.0	90.8	Layered gabbro-gabbro-norite: Medium grained, alternating layers, of 1' - 15' wide, of gabbro-norite - medium grained, annulate with 20% orthopyroxene, 30% clinopyroxene and 50% gray feldspars - and layers of gabbro with grayish white feldspars and green clinopyroxenes - gradational contacts weak pervasive amphibole alteration of latter clinopyroxenes chlorite and epidote ± quartz veins occur along fractures at 40-50' tea	27568		8.0	17.0	9.0	<15	69	15	448	229
			27569		17.0	27.0	10.0	22	78	42	1068	808
			27570		27.0	37.0	10.0	25	51	39	944	768
			27571		37.0	47.0	10.0	44	73	79	1100	844
			27572		47.0	57.0	10.0	19	39	40	648	428
			27573		57.0	67.0	10.0	110	195	158	1884	1440
			27574		67.0	77.0	10.0	110	235	239	1624	1308
			27575		77.0	87.0	10.0	107	219	159	1716	1464
			27576		87.0	90.8	3.8	84	187	148	1316	1332
		Mineralization consists of locally 2-3% fine to medium grained and interstitial blebs up to .5cm in size of pyrrhotite, pentlandite and chalcopyrite - gradational increase and decrease in concentration and not directly associated with layers										
		Sharp lower contact at 41' tea										

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-21 SHEET NO. 2

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPH. IDES	FOOTAGE		Pb PPb	Pd PPb	Ag PPb	Cu PPm	Ni PPm	
					FROM	TO						TOTAL
90.8	94.1	Shear Zone: Highly foliated, 272- Feldspar-chlorite shear zone at 41° tea Feldspars have a bleached, milky white colour that decreases gradually down hole Gradational lower contact	27577		90.8	94.1	3.3	39	50	28	340	472
94.1	127.5	Layered gabbro-gabbro-norite: Continuation of unit from 8.0 - 90.8 with 3-4% disseminated, interstitial net-textured pyrrhotite, chalcoprite and pentlandite blebs Gradational lower contact	27578		94.1	101.1	7.0	117	252	200	1972	1800
			27579		101.1	107.0	5.9	111	226	155	1820	1448
			27580		107.0	117.0	10.0	78	158	147	1228	1004
			27581		117.0	127.5	10.5	78	146	108	1216	1128
127.5	230.2	Gabbro-norite: Medium grained, uniforn cumulate with 30% dark brown orthopyroxene, 50% dark gray, with local purple tinge of feldspar and 20% dark green clinopyroxene. Very pristine, only alteration consists of buff colour, possibly talc alteration of orthopyroxene Several diabase dykes at 41° tea Mineralization consists of 4-5%, net-textured up to 1cm sized blebs of pyrrhotite, pentlandite and chalcoprite Irregular lower contact	27582		127.5	137.0	9.5	107	226	166	2012	1092
			27583		137.0	147.0	10.0	55	118	95	876	1568
			27584		147.0	157.0	10.0	201	389	279	2968	708
			27585		157.0	167.0	10.0	309	724	592	4112	2484
			27586		167.0	177.0	10.0	321	679	555	3428	3956
			27587		177.0	187.0	10.0	274	612	552	2944	3104
			27588		187.0	197.0	10.0	310	806	532	3200	4064
			27589		197.0	207.0	10.0	363	910	590	3480	3788
			27590		207.0	217.0	10.0	357	769	604	3416	3508
			27591		217.0	227.0	10.0	174	412	221	1372	1664
			27592		227.0	230.2	3.2	57	101	72	708	660

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-21 SHEET NO. 3

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS							
FROM	TO		NO.	% SULPHIDES	FOOTAGE		Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm		
					FROM	TO						TOTAL	
230.2	272.5	<p><u>Fine Grained Gabbro-norite</u>: Fine grained, cumulate gabbro-norite, uniform, with 40% orthopyroxene and 10% clinopyroxene and 50% gabbro.</p> <p>Trace fine grained chalcopyrite and pentlandite and locally up to 2-3% in coarser grained sections.</p> <p>Sharp anastomosing, irregular contact</p>	27593		230.2	237.0	6.8	54	114	76	660	596	
			27594		237.0	247.0	10.0	93	170	180	760	580	
			27595		247.0	257.0	10.0	104	198	96	1244	1112	
			27596		257.0	267.0	10.0	22	46	37	608	440	
			27597		267.0	272.5	5.5	46	86	57	880	688	
272.5	334.3		<p><u>Layered Gabbro-gabbro-norite</u>: Similar to 94.1 - 127.5 with gradational layers and only locally up to 2-3% net-textured chalcopyrite-pentlandite-pyrrhotite blebs.</p> <p>Minor fracturing at 400' tea filled with light green-blue coloured serpentine</p>	27598		272.5	277.0	4.5	40	83	64	1016	792
				27599		277.0	287.0	10.0	19	52	30	320	388
		27600			287.0	297.0	10.0	19	56	57	668	584	
		27601			297.0	307.0	10.0	31	54	53	398	282	
		27602			307.0	317.0	10.0	17	28	58	113	188	
		27603			317.0	327.0	10.0	31	45	27	118	206	
		27604			327.0	337.0	10.0	22	44	20	124	186	
		27605			337.0	347.0	10.0	16	17	<5	131	121	
		27606			347.0	357.0	10.0	57	106	62	383	200	
		27607			357.0	367.0	10.0	28	58	30	203	156	
334.3	386.8	<p><u>Fine Grained Gabbro-norite</u>: Similar to 230.2 to 272.5' with trace amounts of disseminated pyrrhotite, pentlandite and chalcopyrite.</p>		27608		367.0	372.0	10.0	17	25	9	110	95
			27609		372.0	387.0	10.0	30	39	13	107	110	
			27610		387.0	397.0	10.0	56	77	46	235	190	
			27611		397.0	407.0	10.0	81	122	92	764	552	
386.8	407.0		<p>Gradational lower contact layered gabbro-gabbro-norite: Similar to 94.1 - 127.5, trace fine grained disseminated sulphides</p>										
	407.0	<u>E.O.H.</u>											

ASSAY LOG

PROPERTY: Lac des iles mines

HOLE No.: 95-21

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FROM	TO	WIDTH		pt	pd	au	cu	ni	co
8.00	17.00	9.00	N.A.	TRACE	0.002	TRACE	0.045	0.023	0.002
17.00	27.00	10.00	N.A.	0.001	0.002	0.001	0.107	0.081	0.003
27.00	37.00	10.00	N.A.	0.001	0.001	0.001	0.094	0.077	0.004
37.00	47.00	10.00	N.A.	0.001	0.002	0.002	0.110	0.084	0.003
47.00	57.00	10.00	N.A.	0.001	0.001	0.001	0.065	0.043	0.003
57.00	67.00	10.00	N.A.	0.003	0.006	0.050	0.188	0.144	0.005
67.00	77.00	10.00	N.A.	0.003	0.007	0.007	0.162	0.131	0.004
77.00	87.00	10.00	N.A.	0.003	0.006	0.005	0.172	0.146	0.005
87.00	90.80	3.80	N.A.	0.002	0.005	0.004	0.132	0.133	0.004
90.80	94.10	3.30	N.A.	0.001	0.001	0.001	0.034	0.047	0.002
94.10	101.10	7.00	N.A.	0.003	0.007	0.006	0.197	0.180	0.005
101.10	107.00	5.90	N.A.	0.003	0.007	0.005	0.182	0.145	0.005
107.00	117.00	10.00	N.A.	0.002	0.005	0.004	0.123	0.100	0.003
117.00	127.50	10.50	N.A.	0.002	0.004	0.003	0.122	0.113	0.004
127.50	137.00	9.50	N.A.	0.003	0.007	0.005	0.201	0.109	0.004
137.00	147.00	10.00	N.A.	0.002	0.003	0.003	0.088	0.157	0.003
147.00	157.00	10.00	N.A.	0.006	0.011	0.008	0.297	0.071	0.006
157.00	167.00	10.00	N.A.	0.009	0.021	0.017	0.411	0.248	0.006
167.00	177.00	10.00	N.A.	0.009	0.020	0.016	0.343	0.396	0.006
177.00	187.00	10.00	N.A.	0.008	0.018	0.016	0.294	0.310	0.005
187.00	197.00	10.00	N.A.	0.009	0.024	0.016	0.320	0.406	0.008
197.00	207.00	10.00	N.A.	0.011	0.027	0.017	0.348	0.379	0.008
207.00	217.00	10.00	N.A.	0.010	0.022	0.018	0.342	0.351	0.007
217.00	227.00	10.00	N.A.	0.005	0.012	0.006	0.137	0.166	0.005
227.00	230.20	3.20	N.A.	0.002	0.003	0.002	0.071	0.066	0.003
230.20	237.00	6.80	N.A.	0.002	0.003	0.002	0.066	0.060	0.003
237.00	247.00	10.00	N.A.	0.003	0.005	0.005	0.076	0.058	0.002
247.00	257.00	10.00	N.A.	0.003	0.006	0.003	0.124	0.111	0.003
257.00	267.00	10.00	N.A.	0.001	0.001	0.001	0.061	0.044	0.002
267.00	272.50	5.50	N.A.	0.001	0.003	0.002	0.088	0.069	0.003
272.50	277.00	4.50	N.A.	0.001	0.002	0.002	0.102	0.079	0.004
277.00	287.00	10.00	N.A.	0.001	0.002	0.001	0.032	0.039	0.004
287.00	297.00	10.00	N.A.	0.001	0.002	0.002	0.067	0.058	0.003
297.00	307.00	10.00	N.A.	0.001	0.002	0.002	0.040	0.028	N.A.
307.00	317.00	10.00	N.A.	TRACE	0.001	0.002	0.011	0.019	N.A.
317.00	327.00	10.00	N.A.	0.001	0.001	0.001	0.012	0.021	N.A.
327.00	337.00	10.00	N.A.	0.001	0.001	0.001	0.012	0.019	N.A.
337.00	347.00	10.00	N.A.	TRACE	TRACE	TRACE	0.013	0.012	N.A.
347.00	357.00	10.00	N.A.	0.002	0.003	0.002	0.038	0.020	N.A.
357.00	367.00	10.00	N.A.	0.001	0.002	0.001	0.020	0.016	N.A.
367.00	377.00	10.00	N.A.	TRACE	0.001	TRACE	0.011	0.010	N.A.
377.00	387.00	10.00	N.A.	0.001	0.001	TRACE	0.011	0.011	N.A.
387.00	397.00	10.00	N.A.	0.002	0.002	0.001	0.024	0.019	N.A.
397.00	407.00	10.00	N.A.	0.002	0.004	0.003	0.076	0.055	N.A.

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-22 LENGTH 407 feet
 LOCATION "D" Zone
 LATITUDE 31 49.81 DEPARTURE 31868.47 m
 ELEVATION 3037.91 m AZIMUTH 071° DIP -45°
 STARTED April 12/95 FINISHED April 14/95

TB 352372

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
207	-46	66			
407	-44	67			

HOLE NO. 95-22 SHEET NO. 1
 REMARKS BTW Core
Drilled by: Northwest
Geophysics Ltd.
 LOGGED BY M. Michaud

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS				
FROM	TO		NO.	SULPHIDES	FOOTAGE FROM TO TOTAL	Pt ppb	Fe ppb	Al ppb	Cu ppm	Ni ppm	
0.0	12.0	Casing:	27829		12.0 12.0 5.0	<15	15	10	233	164	
12.0	69.0	Gabbroite: Medium grained, uniform, 40% dark brown cumulate orthopyroxenes, 25% black clinopyroxenes and 35% dark gray, with local blueish tinge, feldspar Very porphyritic, minor and local alteration consisting of amphibole and chlorite alteration along few randomly orientated fractures Mineralization consists of trace to, locally, 1% disseminated pyrrhotite, pentlandite and chalcopyrite Gradational lower contact	27830		17.0 27.0 10.0	16	75	37	992	780	
			27831		27.0 37.0 10.0	<15	71	45	1128	820	
			27832		37.0 47.0 10.0	22	105	43	1240	864	
			27833		47.0 57.0 10.0	36	198	69	1256	936	
			27834		57.0 69.0 12.0	15	83	33	1108	766	
69.0	132.9	Banded Gabbroite-Gabbro: Alternating bands of medium grained gabbroite (similar to 12.0-69.0) with gradational and distinct contacts to medium grained gabbro, with 50% green clinopyroxenes and 50% grayish white feldspar Overall trend of contacts between layers is 45° to 50° to Alteration consists of weak light green amphibole alteration of the clinopyroxenes and minor chlorite alteration along several fractures	27835		69.0 77.0 8.0	28	155	58	884	600	
			27836		77.0 87.0 10.0	57	166	119	1688	1200	
			27837		87.0 97.0 10.0	19	86	69	1392	1112	
			27838		97.0 107.0 10.0	62	160	114	1516	1204	
			27839		107.0 117.0 10.0	116	313	203	2184	1832	
			27840		117.0 127.0 10.0	69	209	140	1656	1544	
			27841		127.0 132.9 5.9	123	351	252	3316	2584	

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles

HOLE NO. 95-22

SHEET NO. 2

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE		Pt ppb	Au ppb	Ag ppb	Cu ppm	Ni ppm	
					FROM	TO						TOTAL
		Mineralization consists of overall 1-2% fine to medium disseminated grains and 2.5cm sized interstitial blebs of pentlandite, chalcopryrite and pyrrhotite - appears to be 3-4% sulphides in the gabbroic layers										
		Gradational lower contact										
132.9	221.8	Gabbro: Medium grained, uniform gabbro with 50% light green clinopyroxene intercumulate grains and 50% grayish white feldspar cumulate grains	27842		132.9	137.0	4.1	60	212	131	2064	1476
		Minor, pervasive light green amphibole alteration of the clinopyroxenes	27843		137.0	147.0	10.0	19	69	41	516	424
		Several, white, tonalite dykes, with 40% gray quartz, 40% white feldspar and 20% black minerals either biotite or hornblende, occur in this zone at 162.0' - 192.0' with sharp contacts at 95° - 45° tca	27844		147.0	157.0	10.0	<15	67	45	572	314
		Several sections with gradational contacts contain up to 10% orthopyroxene grains	27845		157.0	167.0	10.0	52	183	139	1348	1000
		Mineralization consists of trace to 1% locally fine to medium disseminated grains and blebs of pentlandite, chalcopryrite and pyrrhotite	27846		167.0	177.0	10.0	43	151	121	1304	992
		Gradational lower contact	27847		177.0	187.0	10.0	69	258	129	1332	1244
			27848		187.0	197.0	10.0	42	131	82	692	516
			27849		197.0	207.0	10.0	<15	148	28	324	130
			27850		207.0	217.0	10.0	<15	61	28	340	174
			27851		217.0	221.8	4.8	49	181	100	1112	516

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-22 SHEET NO. 3

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE		PT ppb	PD ppb	AU ppb	CU ppm	NI ppm	
					FROM	TO						TOTAL
221.8	259.9	Gabbroite: Medium grained with 35% dark brown orthopyroxene grains, 35% clinopyroxene grains, 40% grayish feldspar grains Mineralization consists of trace to 1% fine grained disseminated pyrrhotite, pentlandite and chalcopyrite Gradational lower contact	27852		221.8	227.0	5.2	116	1892	57	312	152
			27853		227.0	237.0	10.0	215	38	17	238	160
			27854		237.0	247.0	10.0	20	107	37	218	121
			27855		247.0	259.9	12.9	36	181	56		
259.9	356.3	Gabbro: Uniform, medium grained, with 40% grayish white feldspars, 40-50% dark green to black clinopyroxenes with 10-15% dark brown orthopyroxene and black hornblende grains Alteration is very local and consists of weak chlorite, amphibole and minor epidote alteration of the unit, which is concentrated along narrow fractures that have two dominant orientations, 20°-25° tea and 40-50° tea Several, < 10cm wide, quartz calcite calcite dykes and fine grained diabase dykes with sharp contacts occur at 50-55° tea Mineralization consists of trace to locally 2% fine to medium grained pyrrhotite with minor chalcopyrite and pentlandite Gradational lower contact	27856		259.9	267.0	7.1	110	604	59		
			27857		267.0	277.0	10.0	34	233	78		
			27858		277.0	287.0	10.0	<30	39	34		
			27859		287.0	297.0	10.0	<30	39	28		
			27860		297.0	307.0	10.0	<30	42	51		
			27861		307.0	317.0	10.0	<30	40	43		
			27862		317.0	327.0	10.0	<30	64	49		
			27863		327.0	337.0	10.0	50	101	161		
			27864		337.0	347.0	10.0	<30	53	37		
			27865		347.0	356.3	9.3	<30	22	14		

DIAMOND DRILL RECORD

 NAME OF PROPERTY Lac des Isles

 HOLE NO. 95-22

 SHEET NO. 4

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS					
FROM	TO		NO.	% SULPHUR IDES	FOOTAGE FROM TO TOTAL	Pt PPb	Pd PPb	Au PPb	Cu PPM	Ni PPM	
356.3	391.8	Gabbroic: Medium grained, uniform, similar to section 12.0'-69.0' with trace, disseminated fine to medium grained pyrrhotite, pentlandite and chalcopyrite. Irregular, but distinctive lower contact.	27866		356.3	367.0	10.7	<30	25	21	
			27867		367.0	377.0	10.0	67	123	102	
			27868		377.0	387.0	10.0	49	74	50	
			27869		387.0	391.8	4.8	<30	45	43	
391.8	407.0	Gabbro: Medium grained, with 40% grayish white feldspar and 60% moderately and pervasively, light green coloured, chlorite and amphibole altered clinopyroxenes. Trace amounts of fine grained pyrrhotite, pyrite with rare specks of chalcopyrite.	27870		391.8	397.0	5.2	67	98	66	
			27871		397.0	407.0	10.0	31	52	48	
	407.0	E.O.H									

ASSAY LOG

PROPERTY: lac des iles mines

HOLE No.: 95-22

FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
12.00	17.00	5.00	TRACE	TRACE	TRACE	TRACE	0.023	0.016
17.00	27.00	10.00	0.002	TRACE	0.002	0.001	0.099	0.078
27.00	37.00	10.00	0.002	TRACE	0.002	0.001	0.113	0.082
37.00	47.00	10.00	0.004	0.001	0.003	0.001	0.124	0.086
47.00	57.00	10.00	0.007	0.001	0.006	0.002	0.126	0.094
57.00	69.00	12.00	0.002	TRACE	0.002	0.001	0.111	0.076
69.00	77.00	8.00	0.006	0.001	0.005	0.002	0.088	0.060
77.00	87.00	10.00	0.007	0.002	0.005	0.003	0.169	0.120
87.00	97.00	10.00	0.004	0.001	0.003	0.002	0.139	0.111
97.00	107.00	10.00	0.007	0.002	0.005	0.003	0.152	0.120
107.00	117.00	10.00	0.012	0.003	0.009	0.006	0.218	0.183
117.00	127.00	10.00	0.008	0.002	0.006	0.004	0.166	0.154
127.00	132.90	5.90	0.014	0.004	0.010	0.007	0.332	0.258
132.90	137.00	4.10	0.008	0.002	0.006	0.004	0.206	0.148
137.00	147.00	10.00	0.003	0.001	0.002	0.001	0.052	0.042
147.00	157.00	10.00	0.002	TRACE	0.002	0.001	0.057	0.031
157.00	167.00	10.00	0.007	0.002	0.005	0.004	0.135	0.100
167.00	177.00	10.00	0.005	0.001	0.004	0.004	0.130	0.099
177.00	187.00	10.00	0.010	0.002	0.008	0.004	0.133	0.124
187.00	197.00	10.00	0.005	0.001	0.004	0.002	0.069	0.052
197.00	207.00	10.00	0.004	TRACE	0.004	0.001	0.032	0.013
207.00	217.00	10.00	0.002	TRACE	0.002	0.001	0.034	0.017
217.00	221.80	4.80	0.006	0.001	0.005	0.003	0.111	0.052
221.80	227.00	5.20	0.058	0.003	0.055	0.002	0.031	0.015
227.00	237.00	10.00	0.001	TRACE	0.001	TRACE	0.024	0.016
237.00	247.00	10.00	0.004	0.001	0.003	0.001	0.022	0.012
247.00	259.90	12.90	0.006	0.001	0.005	0.002	N.A.	N.A.
259.90	267.00	7.10	0.021	0.003	0.018	0.002	N.A.	N.A.
267.00	277.00	10.00	0.008	0.001	0.007	0.002	N.A.	N.A.
277.00	287.00	10.00	0.001	TRACE	0.001	0.001	N.A.	N.A.
287.00	297.00	10.00	0.001	TRACE	0.001	0.001	N.A.	N.A.
297.00	307.00	10.00	0.001	TRACE	0.001	0.001	N.A.	N.A.
307.00	317.00	10.00	0.001	TRACE	0.001	0.001	N.A.	N.A.
317.00	327.00	10.00	0.002	TRACE	0.002	0.001	N.A.	N.A.
327.00	337.00	10.00	0.004	0.001	0.003	0.005	N.A.	N.A.
337.00	347.00	10.00	0.002	TRACE	0.002	0.001	N.A.	N.A.
347.00	356.30	9.30	0.001	TRACE	0.001	TRACE	N.A.	N.A.
356.30	367.00	10.70	0.001	TRACE	0.001	0.001	N.A.	N.A.
367.00	377.00	10.00	0.006	0.002	0.004	0.003	N.A.	N.A.
377.00	387.00	10.00	0.003	0.001	0.002	0.001	N.A.	N.A.
387.00	391.80	4.80	0.001	TRACE	0.001	0.001	N.A.	N.A.
391.80	397.00	5.20	0.005	0.002	0.003	0.002	N.A.	N.A.
397.00	407.00	10.00	0.003	0.001	0.002	0.001	N.A.	N.A.

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-23 LENGTH 407 feet
 LOCATION "D" Zone
 LATITUDE 31146.85M DEPARTURE 31794.51M
 ELEVATION 3040.67m AZIMUTH 330° DIP -45°
 STARTED April 14/95 FINISHED April 15/95

TB 352372

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
207	-44	002°			
407	-44	332°			

HOLE NO. 95-23 SHEET NO. 1

REMARKS RTW
 Drilled by: Northwest Geophysics Lt.

LOGGED BY K. Kettles

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	SULPHIDES	FOOTAGE FROM	FOOTAGE TO	FOOTAGE TOTAL	Pt Ppb	Pd Ppb	Au Ppb	Cu Ppm	Ni Ppm
0.0'	10.4'	<u>Overburden</u>										
10.4'	26.2'	<u>Gabbro</u> - Medium grained (to slightly finer grained), dark brownish green, uniform, gabbro. Contains 25% to 30% orthopyroxene, brownish black weathered to buff brown, and 35% to 40% grey to purplish grey plagioclase, and 30% to 35% medium to dark green clinopyroxene. Minor amphibole and chlorite occur in interstitial areas, 45%. - Alteration is minor; consists of partial amphibolization of the pyroxenes, possible saussuritization of feldspar, and a very few chlorite fracture-filled veinlets. - Mineralization is present, but in very minor / trace amounts. It consists of web to net textured fine masses of sulphides and a few disseminated blebs, mainly Chalcopyrite, Pyrrhotite + pentlandite. - Unit is very weakly magnetic, due to pyrrhotite? Lower contact is gradational	1705		10.4'	17.0'	6.6'	<30	<20	10		
			17016		17.0'	26.2'	9.2'	<30	<20	8		
26.2'	62.4'	<u>Gabbro (Metreolithic)</u> - Unit of gabbro which starts as a medium grained, dark greyish green gabbro, then grades into a finer grained gabbro after 15 feet, then coarsens again after another 15', to become medium to coarse grained, with increasing feldspar content. - Gabbro is composed of whitish to purplish grey plagioclase, varying from 40% to 45%, and from 3mm to 5mm in size.	17017		26.2'	27.0'	0.8'	<30	<20	24		
			17018		27'	37'	10.0'	<30	<20	14		
			17019		37'	47'	10'	<30	<20	14		
			17020		47'	57'	10'	<30	<20	8		
			17021		57'	62.4'	5.4'	<30	<20	14		

DIAMOND DRILL RECORD

 NAME OF PROPERTY Loc des Iles

 HOLE NO. 95-23

 SHEET NO. 2

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	S. SULPH. IBES	FOOTAGE		PF ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm	
					FROM	TO						TOTAL
26.2'	62.4'	<p><u>Gabbro (contd)</u></p> <p>Clinopyroxene is medium to dark green, and varies from 50% to 60%. Minor orthopyroxene, <5%, is present, as is chlorite and amphibole (2 to 5%).</p> <p>46.0 - 48.0: Gabbro is chloritized and sheared, appears porphyritic with 10% feldspar phenocrysts.</p> <p>37.1' - 37.5: <u>Diabase dyke</u> - fine grained, feldspar rich (50%), with dark greenish grey mafics (pyroxene). Intrudes gabbro, at 60° to 70° to the c.a., although contacts are slightly wavy.</p> <p>38.5' - 41.2': <u>Diabase dyke</u> - as above.</p> <p>* - no subunits or clasts of pyroxenite were observed</p> <p>- last 10 feet of unit are coarse grained.</p> <p>- Sulphides occur as trace disseminated blebs of chalcopyrite, pyrrhotite and as fine grained netlike masses near the dykes.</p> <p>- a few quartz-feldspar veins (1/2 cm) are present at 35' to ca.</p> <p>- lower contact is gradational</p>										
62.4'	239.0'	<p><u>Gabbronorite</u></p> <p>- Uniform, dark brownish to greyish green, medium grained (3 to 5mm) gabbronorite. Similar to unit from 10.4' to 26.2'. Contains 30 to 35% brownish black orthopyroxene (often weathered buff brown), as cumulate phase; with 30% to 35% clinopyroxene - medium to dark green, and 30% to 40% dark grey to purplish grey plagioclase.</p> <p>- Alteration occurs as minor amphibolitization of edges of pyroxene crystals; and as a few feldspar-epidote ± chlorite fracture filled veinlets, 1-2mm. These are more abundant at the top of unit. Chlorite-epidote ± feldspar fracture filling veinlets are throughout the unit, and alter the gabbronorite - becomes more felsic and pegmatoidal (up to 2" wide).</p>	17022		62.4'	67.0'	4.6'	<30	<20	6		
			17023		67'	77'	10'	<30	<20	9		
			17024		77'	87'	10'	<30	<20	12		
			17025		87'	97'	10'	<30	<20	8		
			17026		97'	107'	10'	<30	<20	13		
			17027		107'	117'	10'	<30	<20	15		
			17028	tr	117'	127'	10'	<30	<20	8	217	148
			17029	tr	127'	137'	10'	<30	<20	23	660	374
			17030	dyke-tr	137'	147'	10'	<30	<20	20	680	302
			17031		147'	157'	10'	<30	<20	10	452	268
			17032		157'	167'	10'	<30	<20	8	240	176
			17033		167'	177'	10'	33	<20	17	528	312
			17034	-c. grad.	177'	187'	10'	<30	<20	11	346	224
			17035		187'	197'	10'	<30	<20	32	1796	1124
			17036		197'	207'	10'	<30	<20	41	2140	1472

DIAMOND DRILL RECORD

 NAME OF PROPERTY Lac des Iles

 HOLE NO. 95-23

 SHEET NO. 3

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pb ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
62.4	239.0'	<p><u>Gabbro</u> (Contd)</p> <p>- Mineralization is in minor amounts (trace to nil); consisting of disseminated Chalcopyrite and pyrrhotite blebs in the interstitial areas. Also occur near areas where chlorite-epidote veinlets alter the gabbro. Increase up to 1% around 137-138 feet.</p> <p><u>Diabase dykes</u> - fine grained, medium to dark grey; contain 40% to 50% plagioclase, rest is mafics (pyroxene?). Dykes cut the gabbro with sharp chilled contacts, at roughly 40° to 45° to ca. Contain minor clasts (1 to 2") of gabbro. Occur at: 136.3'-137.2'; 138.6'-145.5'; and 170.3'-172.3'</p> <p>- Sulphides occur as large blebs (2-4mm) in gabbro next to dyke contacts. Still in trace amounts overall.</p> <p>149.0'-149.2': Shear area, abundant chlorite present, plus trace pyrite. Shear at 45° to ca.</p> <p>- Towards lower part of unit, sulphides increase up to 1%. Lower contact gradational, orthopyroxene content decreases.</p>	17037	tr	207'	217'	10'	32	<20	40	2004	1352
			17038	tr	217'	227'	10'	<30	<20	21	1120	756
			17039	≤1%	227'	237'	10'	<30	<20	44	2096	1448
			17040	≤1%	237.0	239.0'	2.0'	<30	21	41	2420	1744
239.0	275.7'	<p><u>Gabbro</u></p> <p>- Medium grained, dark greyish green, uniform Gabbro. Contains 55% to 60% plagioclase, purplish grey to grey, and 40 to 45% dark green clinopyroxene (partially altered to a lighter green).</p> <p>- Pyroxenes are partially altered to amphibole +/- chlorite, while fine chlorite and feldspar fracture filled veinlets occur in the unit, <1% overall, and increase near the felsic dyke.</p> <p>- Mineralization is present as fine grained, disseminated blebs forming net like textured masses in the interstitial areas. Pyrrhotite, chalcopyrite, and pentlandite are present, from trace amounts to 1%.</p> <p>- Unit is weakly magnetic when pyrrhotite is present.</p> <p>- A few areas are feldspar rich, 1 to 2 inches wide.</p> <p>- Lower contact is sheared and chloritized, for about one foot approaching the felsic dyke. Last 10 feet is pyroxene rich (20 to 30% plagioclase).</p>	17041	1%	239.0'	247.0'	8.0'	<30	<20	56	2880	1996
			17042	≤1%	247'	257'	10'	<30	22	42	2244	1648
			17043	tr	257'	267'	10'	<30	<20	25	1264	964
			17044	tr	267.0	275.7'	8.7'	<30	<20	20	728	696

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

 HOLE NO. 95-23

 SHEET NO. 4

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE		Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm	
					FROM	TO						TOTAL
275.7	289.2	<p><u>Leucite Porphyry Dike</u> - moderately to strongly altered</p> <p>- tonalitic in composition, with 15% leucite porphyry, a matrix of plagioclase (30 to 50% mafic minerals of perovskite and ilmenite, quartz (10%) and minor chlorite, K-feldspar and biotite.</p> <p>Structure is alternating mafic + felsic lenses at 45° to 60°. Upper and lower contact are sharp - chloritized. Fine scale alteration occurs immediately adjacent to dike.</p>	17045		275.7	285.7	10'	<30	<20	<5	35	37
			17046		285.7	289.2	3.5'	<30	<20	<5	32	40
289.2	310'	<p><u>Gabbro</u></p> <p>- same as gabbro from 210' to 275.7'</p> <p>- first 10' are strongly chloritized and pyroxene rich.</p> <p>From 294.5 to 296.3 is a fine grained diabase dike ⇒ medium grey, 50-60% plagioclase, mafic + magnetite.</p> <p>Upper contact at 20° to 30°, lower at 45° to 60°.</p> <p>- lower contact of mine is obscured by fine grained mafic gabbro, but a however some -s clasts of gabbro are grouped with 294.5 to 296.3.</p>	17047		289.2	297'	7.8'	<30	<20	10	185	310
			17048		297'	307'	10'	<30	<20	<5	119	236
			17049		307	310'	3'	<30	<20	<5	116	188
310'	407'	<p><u>Gabbro/diabase</u></p> <p>- similar to unit from 220' to 275'</p> <p>- fairly uniform overall, intruded by several dikes, - medium to dark brownish green</p> <p>Plagioclase is purplish grey, from 30 to 40%, orthopyroxene is olive to buff brown, from 35 to 40% and clinopyroxene is medium green, from 25 to 30%. Minor amphibole occurs.</p> <p>- very minor sections (<2') of more gabbroic rock occurs from 327' to 337'.</p> <p>- alteration consists of unmineralization of pyroxenes, minor chloritization of plagioclase and a few chlorite-epidote amphibole fracture veins.</p>	17050	dike	310'	319.3'	9.3'	<30	33	13	158	102
			17051		319.3'	327'	7.7'	<30	<20	<5	127	88
			17052		327	337	10'	<30	<20	6	143	105
			17053		337	347	10'	<30	<20	8	124	102
			17054		347	357	10'	<30	<20	6	144	99
			17055		357	367	10'	<30	<20	<5	96	94
			17056		367	377	10'	<30	<20	<5	118	92
			17057		377	387	10'	<30	<20	<5	113	81
			17058		387	397	10'	<30	<20	<5	129	96
			17059		397	407	10'	<30	<20	<5	276	294

DIAMOND DRILL RECORD

NAME OF PROPERTY Loc 45 Files
 HOLE NO. 95-23 SHEET NO. 5

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS				
FROM	TO		NO.	% SULPHIDES	FOOTAGE	%	%	OZ./TON	OZ./TON	
				FROM	TO	TOTAL				
310'	407'	<p>Gabbro/diabase ctd. Diabase dikes - fine grained massive, medium to dark grey color. Contacts are sharp, often contain gabbro/diabase (run of function of core size probably to contact zone). Contacts dip from 60° to 45° to c.o. 310' to 319.3', 353.6' to 354.4', 356.7' to 361.4' (porphyritic - 10%) mineralization is not very visible in trace quantities of sulphides - relative assemblage: 391.1 - 391.5 - small c. grained pegmatite dike; 38% K-feldspar, 25% quartz, 25% to 30% white feldspar, 2 to 3% chlorite and opaque minerals sharp at 45° c.o.</p>								
407	407	EOH.								

ASSAY LOG

PROPERTY: lac des iles mines

HOLE No.: 95-23

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FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
10.40	17.00	6.60	N.A.	TRACE	TRACE	TRACE	N.A.	N.A.
17.00	26.20	9.20	N.A.	TRACE	TRACE	TRACE	N.A.	N.A.
26.20	27.00	0.80	N.A.	TRACE	TRACE	0.001	N.A.	N.A.
27.00	37.00	10.00	N.A.	TRACE	TRACE	TRACE	N.A.	N.A.
37.00	47.00	10.00	N.A.	TRACE	TRACE	TRACE	N.A.	N.A.
47.00	57.00	10.00	N.A.	TRACE	TRACE	TRACE	N.A.	N.A.
57.00	62.40	5.40	N.A.	TRACE	TRACE	TRACE	N.A.	N.A.
62.40	67.00	4.60	N.A.	TRACE	TRACE	TRACE	N.A.	N.A.
67.00	77.00	10.00	N.A.	TRACE	TRACE	TRACE	N.A.	N.A.
77.00	87.00	10.00	N.A.	TRACE	TRACE	TRACE	N.A.	N.A.
87.00	97.00	10.00	N.A.	TRACE	TRACE	TRACE	N.A.	N.A.
97.00	107.00	10.00	N.A.	TRACE	TRACE	TRACE	N.A.	N.A.
107.00	117.00	10.00	N.A.	TRACE	TRACE	TRACE	N.A.	N.A.
117.00	127.00	10.00	N.A.	TRACE	TRACE	TRACE	N.A.	N.A.
127.00	137.00	10.00	N.A.	TRACE	TRACE	0.001	N.A.	N.A.
137.00	147.00	10.00	N.A.	TRACE	TRACE	0.001	N.A.	N.A.
147.00	157.00	10.00	N.A.	TRACE	TRACE	TRACE	N.A.	N.A.
157.00	167.00	10.00	N.A.	TRACE	0.001	TRACE	N.A.	N.A.
167.00	177.00	10.00	N.A.	0.001	TRACE	TRACE	N.A.	N.A.
177.00	187.00	10.00	N.A.	TRACE	TRACE	TRACE	N.A.	N.A.
187.00	197.00	10.00	N.A.	TRACE	TRACE	0.001	N.A.	N.A.
197.00	207.00	10.00	N.A.	TRACE	TRACE	0.001	N.A.	N.A.
207.00	217.00	10.00	N.A.	0.001	TRACE	0.001	N.A.	N.A.
217.00	227.00	10.00	N.A.	TRACE	TRACE	0.001	N.A.	N.A.
227.00	237.00	10.00	N.A.	TRACE	TRACE	0.001	N.A.	N.A.
237.00	239.00	2.00	N.A.	TRACE	0.001	0.001	N.A.	N.A.
239.00	247.00	8.00	N.A.	TRACE	TRACE	0.002	N.A.	N.A.
247.00	257.00	10.00	N.A.	TRACE	0.001	0.001	N.A.	N.A.
257.00	267.00	10.00	N.A.	TRACE	TRACE	0.001	N.A.	N.A.
267.00	275.70	8.70	N.A.	TRACE	TRACE	0.001	N.A.	N.A.
275.70	285.70	10.00	N.A.	TRACE	TRACE	TRACE	N.A.	N.A.
285.70	289.20	3.50	N.A.	TRACE	TRACE	TRACE	N.A.	N.A.
289.20	297.00	7.80	N.A.	TRACE	TRACE	TRACE	N.A.	N.A.
297.00	307.00	10.00	N.A.	TRACE	TRACE	TRACE	N.A.	N.A.
307.00	310.00	3.00	N.A.	TRACE	TRACE	TRACE	N.A.	N.A.
310.00	319.30	9.30	N.A.	TRACE	0.001	TRACE	N.A.	N.A.
319.30	327.00	7.70	N.A.	TRACE	TRACE	TRACE	N.A.	N.A.
327.00	337.00	10.00	N.A.	TRACE	TRACE	TRACE	N.A.	N.A.
337.00	347.00	10.00	N.A.	TRACE	TRACE	TRACE	N.A.	N.A.
347.00	357.00	10.00	N.A.	TRACE	TRACE	TRACE	N.A.	N.A.
357.00	367.00	10.00	N.A.	TRACE	TRACE	TRACE	N.A.	N.A.
367.00	377.00	10.00	N.A.	TRACE	TRACE	TRACE	N.A.	N.A.
377.00	387.00	10.00	N.A.	TRACE	TRACE	TRACE	N.A.	N.A.
387.00	397.00	10.00	N.A.	TRACE	TRACE	TRACE	N.A.	N.A.
397.00	407.00	10.00	N.A.	TRACE	TRACE	TRACE	N.A.	N.A.

DIAMOND DRILL RECORD

NAME OF PROPERTY LAC DES ISLES
 HOLE NO. 95-24 LENGTH 497'
 LOCATION "0" Zone
 LATITUDE 31064.96m DEPARTURE 31847.46m
 ELEVATION 3039.36m AZIMUTH 071° DIP -45
 STARTED April 16 195 FINISHED April 17 195

TB 352377

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
257	-44	067			
497	-41	073			

HOLE NO. 95-24 SHEET NO. L
 REMARKS BTW core
Drilled by: Northwest
Geophysics Ltd.
 LOGGED BY K. Kettles

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	SULPHIDES	FOOTAGE			Pt PPB	Pd PPB	Au PPB	Cu PPM	Ni PPM
					FROM	TO	TOTAL					
0	27.2	Overburden / casing										
27.2	58.6	Gabbro norite - medium grained, medium to dark grey-green - 30-35% cumulate orthopyroxene buff brown to dark brownish green, with 40%-45% grey to purple-grey plagioclase, and 20 to 30% medium to dark green clinopyroxene. - clinopyroxene's are slightly altered on edges to chlorite + amphibole - minor fine (1mm) fractures of chlorite - epidote - amph, widely dispersed, range from 10° to c.a. to 45° to c.a. - fine grained disseminated sulphides with minor 3mm blebs (1 to 3mm diam), range from <1% to 2% mainly chalcopyrite, pyrrhotite + pentlandite, - 2 cm plagioclase - quartz vein at 30.5', at 35° to c.a. - lower contact is gradational - from 52 to 57' the sulphides are ~ 1 to 2%	27872	Z18	27.2	37	9.8'	50	131	75		
			27873	Z18	37	47	10'	<30	28	24		
			74	1-2%	47	57	10'	<30	28	32		
			27875	<1%	57	58.6	1.6'	<30	25	22		
58.6'	91.5'	Gabbro - medium grained, uniform, medium to dark greenish grey rock, fairly massive. Slightly coarser grained than the gabbro norite. - contains 65-65% whitish grey plagioclase, cumulate textured	27876		58.6'	67'	8.4'	<30	31	41		
			77		67'	77'	10'	<30	<20	50		
			78		77'	87'	10'	<30	31	32		
			27877		87'	91.5'	4.5'	<30	24	42		

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

 HOLE NO. 95-24

 SHEET NO. 2

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE		Pt ppb	Pb ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO					
58.6'	91.5'	Gabbro - 40 to 35% dark green chlorite, sometimes altered in centres to epidote - contains amphibole (not altered) - occasional blebs + small nodules of sulphides: Chalcoprite, perthite, pyrite, etc. $\leq 1\%$ - sulphides seem to occur more in a section which contains minor gabbro-norite (from 83.9' to 84.9'). - fine grained dark green to grey diorite zone at 86.5' to 87', sharp contacts at 25° to c.a. - contains fine fracture veins of chlorite-amphibole \pm epidote, mm size, at 10-15° to c.a.; overall 1% in abundance - lower contact gradational, - also contains a few feldspar-qtz veins, from 2 mm to 5 mm anywhere from 30° to 50° to c.a., with minor sulphides (c.1%).									
91.5'	183.8'	BANDED GABBRO-NORITE AND GABBRO inter-banded units of gabbro-norite, similar to unit from 27.2 to 38.2', and slightly coarser grained gabbro, similar to unit described from 58.6' to 91.5'. - bands of gabbro-norite vary from 3' to 15' & 10' on average; white gabbro bands range from 5' to 10'. - contacts are mainly gradational, a few sharp ones occur at 55° to 60° to the c.a. - moderately foliated tonalite dyke at 104.3' to 105.8' medium grained, greenish white, \approx 60-70% plagioclase, 20-25% quartz, 15-10% amphibole \pm biotite, pyroxene - contacts to dyke sharp + sheared at 45° to c.a., parallel to foliation. 5cm qtz vein parallel to lower contact. - sulphides are disseminated to minor blebs, vary from 1% to 5% in gabbro-norite and $\leq 1\%$ to nil in gabbro	27880	$\leq 1\%$	91.5'	97'	5.5'	<30	<20	200	
			81	trace	97'	107'	10'	<30	<20	19	
			82	1-2%	107'	117'	10'	<30	26	42	
			83	$\leq 1\%$	117'	127'	10'	<30	28	35	
			84	tr.	127'	137'	10'	<30	37	37	
			85	tr.	137'	147'	10'	<30	25	31	
			86	1-2%	147'	157'	10'	<30	<20	23	
			87	$\leq 1\%$	157'	167'	10'	<30	<20	49	
			88	1%	167'	177'	10'	<30	31	19	
			27889	tr.	177'	183.8'	6.8'	<30	85	13	

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

HOLE NO. 95-27

SHEET NO. 3

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS				
FROM	TO		NO.	% SULPHIDES	FOOTAGE FROM TO TOTAL	Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
91.5'	183.8'	BANDED GABBRO-NORITE AND GABBRU - sulphides are mainly cpy + pt + po - in some of the gabbro-norite sections sulphides are interstitial to orthopyroxenes - fine quartz-plag fracture veinlets, mm size, at 60-70° to c.a., one 3-4 cm wide quartz-plag vein at 180.5' - minor fine 1mm chlorite-epidote ± amphibole veinlets at various orientations - lower contact sharp at ~75° to c.a.								
183.8'	211.7'	Gabbro Norite - medium grained, dark green to grey green, uniform unit. - 25% to 30% buff to dark green, fine orthopyroxene, cumulate phase 40 to 45% grey to bluish grey plagioclase, 25 to 30% clinopyroxene, dark green - intercumulus. 1% to 3% sulphides - blebs + disseminated with chalcopyrite, pentlandite, pyrrhotite - lower contact gradational; as plagioclase increases and orthopyroxene decreases - from 183.8' to 185' sulphides are ~1-2% - from 189.3' to 195' = 2-3% sulphides - from 196.4' to 203' = 1-2% sulphides - minor alteration of pyroxenes to chlorite + amphibole.	27890 27891 27892 27893	183.8' 187' 197' 207'	187' 197' 207' 211.7'	3.2' 10' 10' 4.7'	<30 <30 <30 74	37 47 61 206	23 37 40 107	
211.7'	230.1'	Gabbro - medium to coarse grained, medium greenish grey gabbro, fairly uniform to minor grain size variation. - contains 2 minor gabbro-norite units, half a foot wide, at 213.5' and 216' - top of unit more felsic, with 80-70% plagioclase, rest of unit contains 60 to 55% plagioclase, 45 to 40% clinopyroxene, - overall <1% disseminated + blebs sulphides.	27894 95 27896	211.7' 217' 227'	217' 227' 230.1'	5.3' 10' 3.1'	<30 31 <30	43 67 77	34 33 44	

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

 HOLE NO. 95-24

 SHEET NO. 4

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE		Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO					
211.7'	230.1'	<u>Gabbro</u> - Sulphides are chalcopyrite, pentlandite, minor pyrrhotite. - lower contact gradational - contains minor chlorite-epidote-amphibole veins - due to medium green (1% or less) at various angles to c.a. (108, 60, 45)									
230.1'	342.5'	<u>Gabbro</u> - medium grained dark green, green to reddish appears to be slightly laminated with rare pyrrhotite rich sections (1 to 3% zone) occurring. - ranges from 25 to 35% pyrrhotite - no pyrrhotite pyrrhotite to 55 to 40% plagioclase, and 25 to 30% clinopyroxene. 231.4' to 232.1' diabase dyke - f. grey, dark grey contact is chilled and wavy ~ 90° to c.a. - sulphides v.f. grained, disseminated, ≤ 1%. (cp + po + pt). Gabbro: From 250' to 255'; 315.5' to 318.5'; med grained, as in 'or - From 211.7' to 230.1' - 291.2 to 301.5 - 4 m. zone - dark green to purple sharp contacts at 30° c.a. (up) and 60° to c.a. (down).	27897		230.1'	237'	6.9'	107	196	157	
			98		237'	247'	10'	42	65	29	
			99		247'	257'	10'	430	42	37	
			27900		257'	267'	10'	35	61	49	
			901		267'	277'	10'	430	50	44	
			902		277'	287'	10'	40	67	60	
			903		287'	297'	10'	45	77	72	
			904		297'	307'	10'	62	113	100	
			905		307'	317'	10'	46	77	66	
			906		317'	327'	10'	79	168	140	
			907		327'	337'	10'	73	123	104	
			27908		337'	342.5'	5.5'	36	49	26	
342.5'	352.7'	<u>Gabbro</u> - medium grained, dark green, gabbro grain size varies from medium (2-3mm) to slightly coarser (4-5mm), - plagioclase on average is purplish grey, 60%, but in a few 10 cm sections increases to 70% and is whitish grey Clinopyroxene is dark green and ranges from 25 to 35%. Minor hornblende occurs, < 5% and is dark black and in laths.									

DIAMOND DRILL RECORD

NAME OF PROPERTY Loc of Isles
 HOLE NO. 95-24 SHEET NO. 5

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pt ppb	Pb ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
342.5'	352.7'	<ul style="list-style-type: none"> - sulphides occur interstitially and as disseminated blebs; in amounts up to 12%. Mainly pentlandite, pyrrhotite + cpj. - Unit is cut by a white quartz-feldspar vein, 3 to 5 cm wide, along which contacts are sheared. Minor sericite (2%) and chlorite (2-3%) are present, as is a mafic assemblage (1%). - quartz vein is at 10° to c.a. and has disrupted - fine chlorite fracture veins are present near the lower contact. - lower contact is gradational, with fracture veinlets. 	27909	<1%	342.5'	352.7'	10.2'	68	123	108		
352.7'	427.8'	<p><u>Gabbro</u></p> <ul style="list-style-type: none"> - also in to darker green than gabbro found; coarser grained and more mafic than gabbro in unit from 342.5' to 352.7', also not fractured. - Uniform, with 50 to 60% purplish grey plagioclase, 30 to 40% dark green clinopyroxene, and 3 to 5% amphibole (dark green to black, prism to lath like crystals) and minor orthopyroxene, <5%. - Alteration occurs in the clinopyroxene, consists of chlorite and sericite, none of which is the crystal phase. - Minor hornblende veins (2 to 5 cm wide) of quartz-chlorite-plagioclase ± sulphides occur, <1% over, ranging from 10° to 35° to c.a. - Feldspar-quartz intergrowth (vein) cuts the gabbro from 379.2 to 380.0', upper contact sharp at 35° to c.a., lower at 65° to c.a. - Minor hornblende present to 27% ; 17% pyroxene is disseminated in the gabbro. - Mineralization consists of f. oriented disseminated sulphides blebs, some occur within silicate minerals; varies from trace to 17% chalcopyrite, pyrrhotite and pentlandite. Trace amounts occur in feldspar-quartz veinlets. 	27910	tr.	352.7'	357'	4.3'	94	189	147		
			27911	tr. to 1%	357'	367'	10'	82	171	142		
			912	<1%	367'	377'	10'	141	229	181		
			913	tr. to 1%	377'	387'	10'	49	98	69		
			914	tr.	387'	397'	10'	43	102	109		
			915	<1%	397'	407'	10'	123	214	171		
			916	<1%	407'	417'	10'	102	129	119		
			917	tr.	417'	427.8'	10.8'	108	107	117		

DIAMOND DRILL RECORD

NAME OF PROPERTY Loc des Isles
 HOLE NO. 95-24 SHEET NO. 6

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS					
FROM	TO		NO.	% SULPH. IDES	FOOTAGE FROM TO TOTAL	Pt ppb	Pb ppb	Au ppb	Cu ppm	Ni ppm	
357.7'	427.8'	- minor chlorite filled shear at 385.7' - 10° to c.o. - at 410.8' is 10cm approx shear up to 1/6 cm thick + wavy textures - mainly ep. = pt - lower contact is gradational - have grad. increase in outcrop.									
427.8'	481	<u>Gabbro-norite</u> Med to 5' - coarser grained purplish green massive unit - Contact is 20 to 30% buff - dark brown olivine - fex ore, clinopyroxene and 40 to 45% purplish grey plagioclase with minor green clinopyroxene up to 35%. Minor hornblende (?) - dark black, lathlike is present from 2 to 3%. - alteration occurs mainly around the pyroxene crystals but appears to be pervasive. Clinopyroxene is altered to a light green (actinolite - chlorite ± epidote?) while the orthopyroxene appears to be altered as well (hornblende zone is light buff brown - Mg rich amphibole + chlorite). - mineralization consists of fine grained sulphides; (pyrite, pyrrhotite) at base of gabbro-norite unit gabbro-norite - From 427.8 to 438 unit is hornblende lamprophyre rich (10%) * also in this coarser grained unit, from 432 to 438 the gabbro- norite is moderately magnetic - with dark dark black magnetic grains (1%). - Diabase - mafic dykes - - fine grained, dark grey, moderately magnetic, occur at 439.5 to 439.7' and at 447.4 to 448.5, and 469 to 469.4' contacts are sharp, from 60° to c.o. to 15° to c.o., and minor inclusions of gabbro-norite are present. - minor chlorite - epidote fractures occur, 170 at 45 to 60° to c.o.	27918	tr	427.8'	437'	9.2'	41	60	56	
			919	47%	437	447	10'	230	48	45	
			920	tr	447	457	10'	46	89	86	
			921	tr	457	467	10'	156	339	316	
			27922	±1%	467	477	10'	111	195	148	
			27923	tr	477	481	4'	55	101	94	

DIAMOND DRILL RECORD

 NAME OF PROPERTY Lucas Isles

 HOLE NO. 95-24 SHEET NO. 7

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS				
FROM	TO		NO.	% SULPHIDES	FOOTAGE FROM TO TOTAL	Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
481	497	<p><u>Gabbro</u> - medium grained, dark green to grey, uniform gabbro.</p> <ul style="list-style-type: none"> - contains cumulate grey to whitish grey plagioclase (50 to 55%) and dark green clinopyroxene (40%), minor orthopyroxene (<5%), and 3 to 5% amphiboles (dark black). - alteration is concentrated in minor chlorite-amphibole fractures, and around the clinopyroxene crystal faces. - several feldspar-quartz veins cut the gabbro, mainly 2mm to 1cm wide, and at 484.8' a 1 to 3" vein cuts the gabbro at 15° to 20° to the horizontal. - mineralization is minimal to trace to no sulphides present as very fine disseminated blebs. 	47924		481 487 6'	114	172	88		
			47925		487' 497' 10'	530	27	22		
497	497	EOH.								

ASSAY LOG

PROPERTY: lac des iles mines

HOLE No.: 95-24

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FROM	TO	WIDTH		pt	pd	au	cu	ni
27.20	37.00	9.80	0.005	0.001	0.004	0.002	N.A.	N.A.
37.00	47.00	10.00	0.001	TRACE	0.001	0.001	N.A.	N.A.
47.00	57.00	10.00	0.001	TRACE	0.001	0.001	N.A.	N.A.
57.00	58.60	1.60	0.001	TRACE	0.001	0.001	N.A.	N.A.
58.60	67.00	8.40	0.001	TRACE	0.001	0.001	N.A.	N.A.
67.00	77.00	10.00	TRACE	TRACE	TRACE	0.001	N.A.	N.A.
77.00	87.00	10.00	0.001	TRACE	0.001	0.001	N.A.	N.A.
87.00	91.50	4.50	0.001	TRACE	0.001	0.001	N.A.	N.A.
91.50	97.00	5.50	TRACE	TRACE	TRACE	0.006	N.A.	N.A.
97.00	107.00	10.00	TRACE	TRACE	TRACE	0.001	N.A.	N.A.
107.00	117.00	10.00	0.001	TRACE	0.001	0.001	N.A.	N.A.
117.00	127.00	10.00	0.001	TRACE	0.001	0.001	N.A.	N.A.
127.00	137.00	10.00	0.001	TRACE	0.001	0.001	N.A.	N.A.
137.00	147.00	10.00	0.001	TRACE	0.001	0.001	N.A.	N.A.
147.00	157.00	10.00	TRACE	TRACE	TRACE	0.001	N.A.	N.A.
157.00	167.00	10.00	TRACE	TRACE	TRACE	0.001	N.A.	N.A.
167.00	177.00	10.00	0.001	TRACE	0.001	0.001	N.A.	N.A.
177.00	183.80	6.80	0.002	TRACE	0.002	TRACE	N.A.	N.A.
183.80	187.00	3.20	0.001	TRACE	0.001	0.001	N.A.	N.A.
187.00	197.00	10.00	0.001	TRACE	0.001	0.001	N.A.	N.A.
197.00	207.00	10.00	0.002	TRACE	0.002	0.001	N.A.	N.A.
207.00	211.70	4.70	0.008	0.002	0.006	0.003	N.A.	N.A.
211.70	217.00	5.30	0.001	TRACE	0.001	0.001	N.A.	N.A.
217.00	227.00	10.00	0.003	0.001	0.002	0.001	N.A.	N.A.
227.00	230.10	3.10	0.002	TRACE	0.002	0.001	N.A.	N.A.
230.10	237.00	6.90	0.009	0.003	0.006	0.005	N.A.	N.A.
237.00	247.00	10.00	0.003	0.001	0.002	0.001	N.A.	N.A.
247.00	257.00	10.00	0.001	TRACE	0.001	0.001	N.A.	N.A.
257.00	267.00	10.00	0.003	0.001	0.002	0.001	N.A.	N.A.
267.00	277.00	10.00	0.001	TRACE	0.001	0.001	N.A.	N.A.
277.00	287.00	10.00	0.003	0.001	0.002	0.002	N.A.	N.A.
287.00	297.00	10.00	0.003	0.001	0.002	0.002	N.A.	N.A.
297.00	307.00	10.00	0.005	0.002	0.003	0.003	N.A.	N.A.
307.00	317.00	10.00	0.003	0.001	0.002	0.002	N.A.	N.A.
317.00	327.00	10.00	0.007	0.002	0.005	0.004	N.A.	N.A.
327.00	337.00	10.00	0.006	0.002	0.004	0.003	N.A.	N.A.
337.00	342.50	5.50	0.002	0.001	0.001	0.001	N.A.	N.A.
342.50	352.70	10.20	0.006	0.002	0.004	0.003	N.A.	N.A.
352.70	357.00	4.30	0.009	0.003	0.006	0.004	N.A.	N.A.
357.00	367.00	10.00	0.007	0.002	0.005	0.004	N.A.	N.A.
367.00	377.00	10.00	0.011	0.004	0.007	0.005	N.A.	N.A.
377.00	387.00	10.00	0.004	0.001	0.003	0.002	N.A.	N.A.
387.00	397.00	10.00	0.004	0.001	0.003	0.003	N.A.	N.A.
397.00	407.00	10.00	0.010	0.004	0.006	0.005	N.A.	N.A.
407.00	417.00	10.00	0.007	0.003	0.004	0.003	N.A.	N.A.
417.00	427.80	10.80	0.006	0.003	0.003	0.003	N.A.	N.A.
427.80	437.00	9.20	0.003	0.001	0.002	0.002	N.A.	N.A.
437.00	447.00	10.00	0.001	TRACE	0.001	0.001	N.A.	N.A.

ASSAY LOG

PROPERTY: lac des iles mines

HOLE No.: 95-24

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FROM	TO	WIDTH		pt	pd	au	cu	ni
447.00	457.00	10.00	0.004	0.001	0.003	0.003	N.A.	N.A.
457.00	467.00	10.00	0.015	0.005	0.010	0.009	N.A.	N.A.
467.00	477.00	10.00	0.009	0.003	0.006	0.004	N.A.	N.A.
477.00	481.00	4.00	0.005	0.002	0.003	0.003	N.A.	N.A.
481.00	487.00	6.00	0.008	0.003	0.005	0.003	N.A.	N.A.
487.00	497.00	10.00	0.001	TRACE	0.001	0.001	N.A.	N.A.

DIAMOND DRILL RECORD

NAME OF PROPERTY LAC DES ISLES
 HOLE NO. 95-25 LENGTH 407'
 LOCATION Northwest Tailings Facility
 LATITUDE 30920.08 m DEPARTURE 31522.06 m
 ELEVATION 3044.95 AZIMUTH 112° DIP -45
 STARTED April 18/95 FINISHED April 19/95

TB 352-37A

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
407	-43	110°			

HOLE NO. 95-25 SHEET NO. 1

REMARKS BTW Core
 Drilled by: Northwest Geophysics Ltd.

LOGGED BY K. Kettles

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pb ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
0	5.4'	Overburden / casing	27926		5.4'	7'	1.6'		25			
5.4'	42.1'	<u>Gabbro</u> (3 to 6m) - medium to coarse grained, purplish dark green uniform gabbro; with 40 to 45% purplish grey plagioclase with cumulate pyroxenes; 25 to 30% brown to buff brown orthopyroxene and 25 to 35% medium to dark green clinopyroxene which is partially altered to epidote-chlorite-actinolite. - The clinopyroxenes are partially altered, while the upper 10' of the unit is fractured and contains 1 to 2% chlorite-epidote-amphibole and minor feldspar-silica veinlets (2 to 4 mm wide). Minor dissemination of chlorite occurs in veinlets. - Mineralization is not very evident, and consists of trace disseminated sulphides, mainly chalcopyrite, pyrite, and possible pentlandite. Sulphides occur interstitially at edges of feldspars + pyroxenes. - grain size + feldspar content decreases slightly towards bottom of unit. - contact is gradual over 10cm, at 45° to 50°.	27927		7'	17'	10'		<20			
			28		17'	27'	10'		59			
			29		27'	37'	10'		<20			
			27930		37'	42.1'	5.1'		21			
42.1	58.1	<u>Gabbro</u> - greyish green, medium grained to slightly coarser gabbro. - contains more felsic and mafic sections - as plagioclase content changes.	27931		42.1'	48.1'	6'		<20			
			27932		48.1'	58.1'	10'		<20			

DIAMOND DRILL RECORD

 NAME OF PROPERTY Le Lac des Isles

 HOLE NO. 95-25

 SHEET NO. 2

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE		Pt ppb	Pb ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO					
42.1	58.1	<p><u>Basalt contd.</u></p> <ul style="list-style-type: none"> - plagioclase varies from microcline to a trace of perthite, and from 65% to 70%. Clinopyroxene forms cumulate medium to dark green crystals from 30 to 35%. Minor dark black amphiboles occur, <3%. - trace disseminations are present, near areas of veins. - alteration consists of fine chlorite-epidote-anorthite veins in the matrix, and 1-2% overall. - a quartz-feldspar-chlorite vein (3cm) is at 46.2' at 75° to c.a., with trace disseminated pyrite. - a minor 1cm chloritized shear is present at 55.2' at 10° to c.a. 									
58.1	93'	<p><u>Gabbro contd.</u></p> <ul style="list-style-type: none"> - medium green, purple to green upper gabbro, some minor veins from 58.1' to 58.2'. - plagioclase, purplish grey 35 to 40% plagioclase, 35 to 30% perthite, green orthopyroxene, 25 to 30% clinopyroxene, minor magnetite (<1%) and minor amphibole (<1%). - alteration consists of fine mm to 3mm epidote-feldspar-chlorite amphibole veins at 45 to c.a., <1%. - some areas are weakly magnetic. - mineralization is very weak with trace disseminated sulphides occurring interstitially. 	27933		58.1'	6.7'	8.9'	<20			
			27934		6.7'	7.7'	10'	<20			
			35		7.7'	8.7'	10'	<20			
			27936		8.7'	9.3'	6'	37			
93'	184.2'	<p><u>Gabbro</u></p> <ul style="list-style-type: none"> - dark to medium green, medium grained to occasionally pegmatitic gabbro. - upper 15' of gabbro is very coarse grained, pegmatitic. 									

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

 HOLE NO. 95-25

 SHEET NO. 3

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE		Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO					
93'	1842	<p><u>Gabbro core</u></p> <ul style="list-style-type: none"> - upper 3' has large amine inclusions of clinopyroxene, medium to 2 1/2' apart from 5+8mm wide - and purple to grey to white grey plagioclase - Plagioclase varies from 40 to 45% clinopyroxene from 50 to 55%, minor orthopyroxene green to brown up to 10% and very minor magnetite (<1% overall) - minor sections of gabbro nodules are present, 1.5' to 5' in width, with gradual contacts and similar to unit described in 581 to 93' - a few vuggy sections are present, indicating minor brecciation - alteration consists of chlorite-epidote-qtz shears with minor disseminated sulphides (mostly 2 to 3mm) and a few carbonate-epidote-chlorite fracture veinlets at 20° to 45° to the c.a., 2170 overall, as well as two qtz-fsp veins, 1cm wide at 40° to c.a. * Chlorite-epidote-qtz shear - at 106.8, angled at 45° to the c.a., 100 vuggy 170 disseminated pyrite. - two feldspar-quartz ± apophyse veins, 2 to 4" wide present at 172.5' and 180.5' at 40° to c.a. Gabbro nodules from 127.6 to 128.6', 137.5 to 139.1, 160' to 164.5' - contacts gradual, at 40° c.a. Fault / Lost core 172.5 to 174' - very chloritized shear zone, w/ chlorite-epidote-clay gouge, gabbro on either side of zone is very vuggy for a few inches - trace sulphides noted occasionally (almost nil). lower contact is gradual, w/ increase in opx 	27937		93'	97'	4'		<20		
			38	FaxH	97'	107'	10'		<20		
			39		107'	117'	10'		<20		
			40		117'	127'	10'		<20		
			41		127'	137'	10'		<20		
			42		137'	147'	10'		<20		
			43		147'	157'	10'		<20		
			44		157'	167'	10'		<20		
			45		167'	177'	10'		<20		
			27946		177'	1842'	72'		<20		

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

 HOLE NO. 95-25

 SHEET NO. 4

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS						
FROM	TO		NO.	% SULPH IDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm	
				FROM	TO	TOTAL							
184.2'	310.6'	<p><u>Banded Gabbro + gabbroanorite</u></p> <p>- intermixed smaller units of gabbro (3 to 12') and gabbroanorite (2' to 8') with gradational contacts based on increasing & decreasing orthopyroxene percentages</p> <p>Gabbro - same as described in unit from 93' to 184.2'</p> <p>- plagioclase varies from 55% to 65%, clinopyroxene from 35 to 45%, clinopyroxenes are partially altered to epidote + amphibole + chlorite</p> <p>Gabbroanorite - same as described from 58.1' to 93'</p> <p>- occasionally coarse grained, orthopyroxene's vary from 50% to 70%, clinopyroxene's 20% to 30%, plagioclase 25% to 40%, amphibole 10-20%</p> <p>- alteration is minor, with fine chlorite-epidote-amphibole shear veins, no carbonate alteration</p> <p>- a minor felspar-quartz amphibole schist veins are present, 3cm wide, at 15' to c.a. at 220.2'</p> <p>Diabase dykes - fine grained grey to chilled, some at 50° to c.a.</p> <p>one at 256.9' to 257.4', at 262.9' to 264.1' (contain minor amphibole, and are nearly magmatic as gabbroanorite)</p> <p>306.3' - minor chlorite-glass shear - 1cm wide ± assoc plagioclase-epidote in veins at 45° to c.a.</p> <p>Lower contact is gradual but distinct, at 50° to c.a.</p> <p><u>Gabbro</u></p> <p>- medium grained, medium to dark purplish green, fairly uniform unit</p> <p>- contains purplish grey to occasionally whitish grey plagioclase, 45 to 50%, and med to H. green clinopyroxene 40 to 50%. Occasional orthopyroxene and amphibole - up to 5%.</p> <p>- minor sections altered next to shear veining appear pegmatitic.</p>	27947		184.2'	187	2.8'						<20
			27948		187	197	10'						<20
			49		197	207	10'						<20
			50		207	217	10'						<20
			51		217	227	10'						<20
			52		227	237	10'						<20
			53		237	247	10'						<20
			54		247	257	10'						<20
			55		257	267	10'						<20
			56		267	277	10'						<20
			57		277	287	10'						<20
			58		287	297	10'						<20
			59		297	307	10'						<20
			27960		307	310.6'	3.6'						<20
	310.6'		27961		310.6'	317'	6.4'						<20
			62		317'	327'	10'						<20
			63		327'	337'	10'						<20
			64		337'	347'	10'						<20
			27965		347'	357'	10'						<20

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-25 SHEET NO. 5 of 5

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
310'	407'	<u>Gabbro</u> contd.	27962		357	367	10'		<20			
		326' - 7cm shear section with chlorite-epidote-plagi amphibole vein w/ plagioclase-px sheared edges, at 45° to c.a.	67		367	377	10'		<20			
		327' - Minor chlorite-epidote section - S. side	68		377	387	10'		<20			
		- a few 2-3mm veins of qtz-fsp are present	69		387	397	10'		<20			
		355.8' - Altered gabbro, w/ 2cm qtz-serpentine vein at 40° to c.a., a few 10cm or less size, mainly silicified	27970		397	407'	10'		<20			
		359-364 - chlorite-epidote										
		367-370 - More plagioclase (epidote) contains 2 fms (2-3mm) qtz-epidote-chlorite fracture veins										
		376' - 380' - more leucocratic, contains large quartz-feldspar vein at 378', at 35° to 40° to c.a. (contains 1-2% chlorite in center. Chloritized fractures on either side of vein.)										
		387 - chloritized shear, broken up core										
		392 - minor fractured shear - S. side										
		- material zone is practically all, no visible sulphides except as trace amounts in lens.										
407'	407'	EOH'										

ASSAY LOG

PROPERTY: lac des iles mines

HOLE No.: 95-25

FROM	TO	WIDTH		pt	pd	au	cu	ni
5.40	7.00	1.60	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
7.00	17.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
17.00	27.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
27.00	37.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
37.00	42.10	5.10	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
42.10	48.10	6.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
48.10	58.10	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
58.10	67.00	8.90	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
67.00	77.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
77.00	87.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
87.00	93.00	6.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
93.00	97.00	4.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
97.00	107.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
107.00	117.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
117.00	127.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
127.00	137.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
137.00	147.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
147.00	157.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
157.00	167.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
167.00	177.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
177.00	184.20	7.20	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
184.20	187.00	2.80	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
187.00	197.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
197.00	207.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
207.00	217.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
217.00	227.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
227.00	237.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
237.00	247.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
247.00	257.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
257.00	267.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
267.00	277.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
277.00	287.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
287.00	297.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
297.00	307.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
307.00	310.60	3.60	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
310.60	317.00	6.40	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
317.00	327.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
327.00	337.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
337.00	347.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
347.00	357.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
357.00	367.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
367.00	377.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
377.00	387.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
387.00	397.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
397.00	407.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.

DIAMOND DRILL RECORD

NAME OF PROPERTY Loc des Iles
 HOLE NO. 95-26 LENGTH 407 feet
 LOCATION "D" Zone
 LATITUDE 3139.97m DEPARTURE 31889.95m
 ELEVATION 3044.95m AZIMUTH 120° DIP -45
 STARTED April 19/95 FINISHED April 21/95

TB 352372

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
407	-44'	113°			

HOLE NO. 95-26 SHEET NO. 1

REMARKS BTW core

Drilled by: Northwest
Geophysics Ltd.

LOGGED BY K. Kettles

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS						
FROM	TO		NO.	SULPHIDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm	
					FROM	TO	TOTAL						
0	14.1'	Overburden / casing											
14.1'	64.9'	Gabbro - dark greyish green, medium grained, gabbro containing minor sections of more orthopyroxene rich gabbros - composed of whitish grey to pinkish white plagioclase, up to 4mm wide, 35 to 40%; and dark to medium green clinopyroxene; 40 to 45%, and up to 20% orthopyroxene locally in sections, often buff brown. If unit is more opx rich could be grading into gabbroicite. → sections usually 1 to 2' long. - Minor alteration of opx is visible to buff brown - may be Mg rich chlorite + amphiboles. - Fine fracture veins of chlorite ± epidote, amphibole occur, 1 to overall - Mineralization consists of trace disseminated sulphides (chalcopyrite ± pentlandite) 30' - small chloritized shear at 45° to 50° to c.a. = amphibole. 47' - 2" grt-fsp-opx vein at 45° to c.a. * texture varies 57' - 58.3' - small, fine grained mafic dyke - diabasic, 40% plagioclase, 30% pyroxenes ± amphiboles, chlorite. Sharp chilled contacts at approximately 35° to 40° c.a. - lower contact gradational	27971		14.1	17'	2.7'	<30	<20	5			
			72		17'	27'	10'	<30	<20	9			
			73		27'	37'	10'	<30	<20	8			
			74		37	47	10'	<30	<20	15			
			75		47	57	10'	<30	21	16			
			27974		57	64.9'	7.9'	<30	<20	16			

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-26 SHEET NO. 2

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pt ppb	Pd ppb	Au ppt	Cu ppb	Ni ppm
					FROM	TO	TOTAL					
64.9	143.75	<u>Gabbro zone</u> - medium graded to slightly coarser dark green to black contains minor gabbro sections, 2' to 10' wide - gabbro is composed of medium coarse to medium clinopyroxene (50% to 60%), 90 to 35% whitish grey to purplish green amphibole, and 10 to 20% dark green chlorite-epidote. - units with gabbro (on at 14.1' to 64.9') are occasionally sharp, at 45° to 50° to c.a. - a matrix of fine grained gabbro and fine chlorite-epidote fracture fillings (40%). Also contains a few feldspar veins - oriented orientation. - gabbro unit at 85.4' to 96.0', 126' to 134.1'. Mafic dikes at 101' to 101.3', and 128.1' to 130.2' (at ~70° to c.a.) Sulphides are present as fine disseminations and blebs, and exist in a retrograde peridotite position. - lower contact sharp to concentric of feldspar and quartz veins, at 143.75 to c.a.	27977		64.9'	67'	2.1'	<30	<20	6		
			78		67'	77'	10'	<30	<20	8		
			79		77'	87'	10'	<30	<20	14		
			27980		87'	97'	10'	70	.62	53		
			81	tr	97'	107'	10'	43	56	65		
			82	tr to 40%	107'	117'	10'	46	49	35		
			83	tr	117'	127'	10'	<30	<20	13		
			27984		127'	137'	6.75'	<30	<20	12		
			27985		137'	143.75'	6.75'	50	61	47		
143.75	240.7'	<u>Gabbro</u> Uniform, massive purplish dark green gabbro 40% plagioclase; whitish grey to minor purplish tinge, and 45% to 50% clinopyroxene, occasional orthopyroxene and amphibole (<5%). - Alteration is minor, the clinopyroxene is partially amphibolized (act-chl-epid). Fine mm veinlets of quartz-epidote + chlorite fill fractures, occur at 30 to 45° to the c.a. A few carbonate veinlets are present as well. Quartz-feldspar + hblid veins occur at 147' (1/2" wide) and 147.7' (5" wide) both at approx. 45° to c.a.	27986		143.75'	147'	3.25'	231	450	345		
			87		147'	157'	10'	73	122	89		
			88		157'	167'	10'	<30	<20	24		
			89		167'	177'	10'	<30	<20	18		
			90		177'	187'	10'	<30	<20	17		
			91		187'	197'	10'	<30	<20	18		
			92	dike	197'	207'	10'	<30	<20	16		
			93		207'	217'	10'	<30	<20	19		
			94		217'	227'	10'	<30	21	23		
			95	tr to 40%	227'	237'	10'	43	134	66		
			27990		237'	240.7'	3.7'	<30	39	26		

DIAMOND DRILL RECORD

NAME OF PROPERTY Loc des Flees
 HOLE NO. 95-26 SHEET NO. 3

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pd ppb	As ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
143.75	240.7	<p><u>Gabbro contd.</u> at 154' - minor chloritized fracture shear 196.4' to 198.6' - felsic gabbro with a little medium green f. grains with 2m telescopic porphyroclasts, 5-10% Plagioclase is perthite with 20% quartz Dyke is cut by fine albite-epidote-quartz veins at 45° to c.a., a few chlorite grains in green contacts are sharp at 20° to c.a. 225' - minor quartz fracture filled fracture, at 20° to c.a., 2-3cm wide. 230.6' to 232.2' - Tonolite with 35% biotite, 10% epidote-60% quartz, some chlorite, some quartz veins - 6% in center of dike. Contacts are ~ 45° to 50° to c.a. 236 - 236.7' - As above, Tonolite dike with 3% epidote slightly sheared.</p>										
240.7	325.4'	<p><u>Gabbro contd.</u> - medium grained, dark bluish-grey green unit, grain size varies from 2-10mm to 4-5mm, contacts 20 to 25° with gabbro, some chlorite, some quartz veins and plagioclase is perthite with 20% quartz 40 to 35% quartz, 10 to 15% biotite, 10% epidote 10% chlorite, 10% amphibole, + chlorite. Chlorite occurs around 267 - 300' level - Alteration consists of fine albite-epidote-quartz fracture filled veins, and around the selvages of quartz veins - Trace sulphides occur as fine disseminated blebs, + web textured mainly chalcopyrite, pyrite + pyrrhotite. Gabbro occurs in minor bands, from 261.6 to 264'; 275.5' to 284.9', 291' to 292.4'; 281.1 to 282.3' - large quartz filled fracture vein with 3% biotite, 2% chlorite, sheared. Lower gabbro - sharp + altered, at 75° to c.a.</p>	27997		240.7	247'	6.3'	<30	39	24		
			98		247	257	10'	<30	43	26		
			27999		257	267	10'	34	47	33		
			28000		267	277	10'	<30	34	29		
			17601	trace	277	287	10'	33	40	23		
			17002		287	297	10'	37	85	53		
			17003	trace	297	307	10'	49	65	27		
			17004		307	317	10'	40	58	24		
			17005		317	325.4'	8.4'	37	48	19		

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

 HOLE NO. 95-26

 SHEET NO. 4

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
325.4'	403.8	<p><u>Banded Gabbro + Gabbro-norite</u></p> <p>- Small units of gabbro and gabbro-norite which have gradational contacts, and vary from brownish green to greyish green in color, both units are medium grained. Gabbro same as unit described from 143.75' to 240.7', Gabbro-norite similar to unit from 240.7' to 325.4'</p> <p>- Alteration is minor, with fine albite veinlets and quartz veinlets - fissure filled, <170.</p> <p>- Mineralization is present as finely disseminated sulphide blebs - not extensive - consisting of chloropyroxene, pentlandite, pyrrhotite, mainly in trace amounts in gabbro-norite</p> <p>- gabbro-norite is weakly magnetic</p> <p>- Gabbro-norite units are more dominant, and the orthopyroxene's are altered to a fine grained, buff brown mineral, possibly consisting of Mg rich chlorite + amphibole</p>	17006	tr to 170	325.4'	327'	1.6'	-36	64	59		
			7	trace	327	337'	10'	<30	46	18		
			8	<170	337	347'	10'	<30	46	28		
			17009	tr	347	357'	10'	<30	49	19		
			17010	tr values	357	367'	10'	43	67	25		
			17011		367	377'	10'	42	56	21		
			17012		377	387'	10'	39	49	20		
			17013		387	397'	10'	25	48	19		
			17014		397	403.8	6.8'	31	67	23		
403.8	403.8	<p>E O H</p> <p>* [check, last box (2) may be missing]</p>										

ASSAY LOG

PROPERTY: lac des iles mines

HOLE No.: 95-26

FROM	TO	WIDTH		pt	pd	au	cu	ni
14.10	17.00	2.90	N.A.	TRACE	TRACE	TRACE	N.A.	N.A.
17.00	27.00	10.00	N.A.	TRACE	TRACE	TRACE	N.A.	N.A.
27.00	37.00	10.00	N.A.	TRACE	TRACE	TRACE	N.A.	N.A.
37.00	47.00	10.00	N.A.	TRACE	TRACE	TRACE	N.A.	N.A.
47.00	57.00	10.00	N.A.	TRACE	0.001	TRACE	N.A.	N.A.
57.00	64.90	7.90	N.A.	TRACE	TRACE	TRACE	N.A.	N.A.
64.90	67.00	2.10	N.A.	TRACE	TRACE	TRACE	N.A.	N.A.
67.00	77.00	10.00	N.A.	TRACE	TRACE	TRACE	N.A.	N.A.
77.00	87.00	10.00	N.A.	TRACE	TRACE	TRACE	N.A.	N.A.
87.00	97.00	10.00	N.A.	0.002	0.002	0.002	N.A.	N.A.
97.00	107.00	10.00	N.A.	0.001	0.002	0.002	N.A.	N.A.
107.00	117.00	10.00	N.A.	0.001	0.001	0.001	N.A.	N.A.
117.00	127.00	10.00	N.A.	TRACE	TRACE	TRACE	N.A.	N.A.
127.00	137.00	10.00	N.A.	TRACE	TRACE	TRACE	N.A.	N.A.
137.00	143.75	6.75	N.A.	0.001	0.002	0.001	N.A.	N.A.
143.75	147.00	3.25	N.A.	0.007	0.013	0.010	N.A.	N.A.
147.00	157.00	10.00	N.A.	0.002	0.004	0.003	N.A.	N.A.
157.00	167.00	10.00	N.A.	TRACE	TRACE	0.001	N.A.	N.A.
167.00	177.00	10.00	N.A.	TRACE	TRACE	0.001	N.A.	N.A.
177.00	187.00	10.00	N.A.	TRACE	TRACE	TRACE	N.A.	N.A.
187.00	197.00	10.00	N.A.	TRACE	TRACE	0.001	N.A.	N.A.
197.00	207.00	10.00	N.A.	TRACE	TRACE	TRACE	N.A.	N.A.
207.00	217.00	10.00	N.A.	TRACE	TRACE	0.001	N.A.	N.A.
217.00	227.00	10.00	N.A.	TRACE	0.001	0.001	N.A.	N.A.
227.00	237.00	10.00	N.A.	0.001	0.004	0.002	N.A.	N.A.
237.00	240.70	3.70	N.A.	TRACE	0.001	0.001	N.A.	N.A.
240.70	247.00	6.30	N.A.	TRACE	0.001	0.001	N.A.	N.A.
247.00	257.00	10.00	N.A.	TRACE	0.001	0.001	N.A.	N.A.
257.00	267.00	10.00	N.A.	0.001	0.001	0.001	N.A.	N.A.
267.00	277.00	10.00	N.A.	TRACE	0.001	0.001	N.A.	N.A.
277.00	287.00	10.00	N.A.	0.001	0.001	0.001	N.A.	N.A.
287.00	297.00	10.00	N.A.	0.001	0.002	0.002	N.A.	N.A.
297.00	307.00	10.00	N.A.	0.001	0.002	0.001	N.A.	N.A.
307.00	317.00	10.00	N.A.	0.001	0.002	0.001	N.A.	N.A.
317.00	325.40	8.40	N.A.	0.001	0.001	0.001	N.A.	N.A.
325.40	327.00	1.60	N.A.	0.001	0.002	0.002	N.A.	N.A.
327.00	337.00	10.00	N.A.	TRACE	0.001	0.001	N.A.	N.A.
337.00	347.00	10.00	N.A.	TRACE	0.001	0.001	N.A.	N.A.
347.00	357.00	10.00	N.A.	TRACE	0.001	0.001	N.A.	N.A.
357.00	367.00	10.00	N.A.	0.001	0.002	0.001	N.A.	N.A.
367.00	377.00	10.00	N.A.	0.001	0.002	0.001	N.A.	N.A.
377.00	387.00	10.00	N.A.	0.001	0.001	0.001	N.A.	N.A.
387.00	397.00	10.00	N.A.	0.001	0.001	0.001	N.A.	N.A.
397.00	403.80	6.80	N.A.	0.001	0.002	0.001	N.A.	N.A.

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-27 LENGTH 397'
 LOCATION S14+70 N 14+03 W
 LATITUDE 31929.80m DEPARTURE 31579.97m
 ELEVATION 3040.07m AZIMUTH 150 DIP -45°
 STARTED April 21/95 FINISHED Apr. 23/95

TB 352763 TB 352762

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
197	-47	131°			
397	-45	132°			

HOLE NO. 95-27 SHEET NO. 1 of 1
 REMARKS BTW core

LOGGED BY K. Kettles

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS					
FROM	TO		NO.	SULPHIDES	FOOTAGE FROM TO TOTAL	Pt ppb	Pb ppb	Au ppb	Cu ppm	Ni ppm	
0	4.9'	Overburden									
4.9'	55.9'	<p>Heterolithic Gabbro</p> <ul style="list-style-type: none"> - Gabbro units with varying texture (from fine to coarse grained and massive to pegmatitic) and composition (from gabbro to leucogabbro to gabbroanorthite). - contacts between different rock types and textures appears to be gradational, mainly with increase in plagioclase or pyroxene content, or increase in grain size. - Gabbro - dark green, medium grained, with whitish grey plagioclase from 35% to 70%, and dark green clinopyroxene from 55% to 20%, minor orthopyroxene 0 to 5%. Some minor appearance of pyroxenes occurs. - Alteration is not very evident, and is expressed as fine scale fracture veins in diopside and garnet, at 35° to 45° to c.a. Several Feldspar-quartz veins (3 to 7mm wide) are present, with sharp fracture boundaries, and at 45° to 60° to c.a. - Mineralization is not evident - Chloritized Stear at 34.9' - Diabase dikes - dark grey, fine grained, mafic with 20 to 30% feldspar, cut this unit in several places; at 11.7' to 16.85', and 34.5' to 35.7', and 54.2' to 55.1'. Contacts are at 80° to c.a. 60° to c.a. and 45° to c.a. for the 3 dikes. 	17206		4.9'	7'	2.1'		373		
			17207		7'	17'	10'		59		
			17208		17'	27'	10'		85		
			17209		27'	37'	10'		134		
			17210		37'	47'	10'		374		
			17211		47'	55.9'	8.9'		1066		

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

 HOLE NO. 95-27

 SHEET NO. 2 of 4

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE FROM TO TOTAL	Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm	
55.9'	85.4'	<u>Gabbro</u> - medium grained, dark greyish to brownish green in form cumulate gabbro. contains brownish green orthopyroxene, 25 to 30%, and 35 to 45% medium to dark green clinopyroxene as well as 30% to 40% greyish white plagioclase. - Orthopyroxene is partially altered at the crystal edges, with a buff brown weathered zone especially Mg rich amphibole. - Contains fine chlorite-amphibole fracture veins (bluish green color), 1 to 3mm wide, <1% overall, as well as one Qtz-feldspar-chlorite vein. - no mineralization was observed, may be present as v.f. grains disseminations? - lower contact discernible, gradational over 2-3", at 45° to c.a. - nonmagnetic.	17212		55.9'	57'	1.1'		70		
			17213		57	67	10'		77		
			17214		67	77	10'		56		
			17215		77.0'	85.4'	8.4'		62		
85.4		<u>Gabbro</u> - medium grained to silty, brown (3 to 7mm), grey to green to dark brown ground. Gabbro is composed of 50% to 60% plagioclase, and 40% to 45% clinopyroxene, 5 to 10% orthopyroxene. - minor gabbroite veins, as inclusions from 55.9' to 85.4', are present usually <10' long. - texture overall is fairly uniform, in a few sections the gabbro becomes coarser grained with more feldspar content (up to 65%). - alteration consists of amphibolitization of pyroxene around edges, seems to increase slightly downwards in the unit. - minor chlorite-actinolite fracture veins are present, varying from 10° to 45° to c.a., as well as several quartz-feldspar-chlorite veins (2 to 5mm wide) at 70° and 45° to c.a.	17216		85.4'	87'	1.6'		42		
			17217		87	97	10'		65		
			17218	tr	97	107	10'		61		
			17219	tr	107	117	10'		206		
			17220		117	127	10'		140		
			17221		127	137	10'		172		
			17222		137	147	10'		149		
			17223		147	157	10'		163		
			17224		157	167	10'		144		
			17225		167	177	10'		242		
			17226		177	182	5'		149		
			17227		182	187	5'		143		
			17228		187	197	10'		114		
		17229		197	207	10'		120			

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-27 SHEET NO. 3 of 4

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
85.4	242.6	<p><u>Gabbro cuts</u></p> <p>- mineralization is present, as fine disseminated beads of chalcopyrite + pentasite - perovskite forming netlike texture around silicate minerals. Trace amounts</p> <p><u>Felsic dike</u> - fine grained, greyish white to pinkish white, consisting of plagioclase phenocrysts - 5%, 3-4% quartz, a matrix of feldspar - 30-40%, minor muscovite, sericite - 2-3% mafics. Contacts sharp, ch. to 30° dip, angle of 45° to c.a. 100° dip angle of 75° to c.a. Occur at 86.8' to 88.1' and 138.4' to 139.5' and 157.4' to 158.8' dip angle of 15° to c.a. some contact sharp at 45° to 60°</p> <p>Gabbro sections from 101.4' to 125.9' and 167.3' to 181.9' and 231.5' to 236.8'</p> <p>217-220' - area of quartz-feldspar amphibole pyroxene veins to dikes (variation 2" to 4" wide) with sharp contacts - almost breccia style veining</p>	17230	tr	207	217	10'	-	117			
			17231		217	227	10'		79			
			17232		227	237	10'		86			
			17233		237	242.6'	5.6'		86			
242.6	255.9	<p><u>Gabbro and Felsic Dikes</u></p> <p>- gabbro cut same as described above from 85.4 to 242.6' minor leucogabbro sections in this area close to contact with dikes. Gabbro cut by several Felsic/Tonalite dikes composed of 30% quartz, 60-65% feldspar, 2-4% muscovite, and 1-2% chlorite. Contacts vary, and a few of the dikes may be veins - tend to branch off. Angles vary from 10° to c.a. to 50° to c.a.</p>	17234		242.6	247	4.4'		50			
			17235		247	255.9'	8.9'		34			

DIAMOND DRILL RECORD

 NAME OF PROPERTY Lac des Iles

 HOLE NO. 95-27

 SHEET NO. 4 of 4

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE		Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm	
					FROM	TO						TOTAL
255.9	397	<p><u>Gabbro and Gabbronorite</u></p> <p>- banded units of gabbro, 10' to 25' wide, and gabbronorite, 2' to 10' wide. Contacts are mainly gradational - determined by varying orthopyroxene amounts - no primary layering in gabbro.</p> <p>- gabbro - dark green, medium grained, uniform, with 55-60% clinopyroxene, 35-40% plagioclase, 0 to 10% orthopyroxenes. Plagioclase is whitish grey.</p> <p>Gabbronorite - dark brownish green, med. gr. grained unit with greenish brown orthopyroxene, 25% to 35%, and bluish to whitish grey plagioclase, 40 to 45%, and green to dark green clinopyroxene, 30 to 20%. Clinopyroxenes are partially altered to actinolite.</p> <p>- several tonalite / feldspar-quartz rich veins and dikes cut through this unit, from 2 cm to 10 cm wide.</p> <p>Gabbronorite occurs from: 280.5 to 291.4, 298.6 to 303.5, 305.6 to 306.7, 307.0 to 309.8, 350.8 to 363.9, 383' to 384.7' and 388.3' to 391.1'</p> <p>Diorase dike at 376.3' to 380.9', - fine grained, dark greenish green with sharp ch. margins at 35° to c.a., and several Qtz-chlorite ± pyroxene veins in fracture fillings.</p> <p>Tonalite dike at 316.7' to 318'.</p> <p>- alteration of unit is evident in - orthopyroxenes - where they are altered along edges to amphiboles, and by the presence of fine chlorite-amphibole, quartz-chlorite ± epidote, and fracture veinlets and quartz-feldspar ± muscovite veins.</p> <p>Next to veins the grain size of the gabbro increases.</p> <p>- Mineralization occurs as fine chalcocite, pentlandite and minor pyrrhotite disseminated blebs in interstitial areas - minor trace amounts.</p>	17236		255.9	257	1.9					76
			17237		257	267	10					68
			238		267	277	10					82
			239		277	287	10					71
			240		287	297	10					91
			241		297	307	10					80
			242		307	317	10					80
			243		317	327	10					226
			244	tr	327	337	10					175
			245		337	347	10					102
			246		347	357	10					107
			247		357	367	10					104
			248	tr	367	377	10					108
			249	tr	377	387	10					70
			17250		387	397	10					94
397	397	EOH										

ASSAY LOG

PROPERTY: lac des iles mines

HOLE No.: 95-27

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FROM	TO	WIDTH		pt	pd	au	cu	ni
4.90	7.00	2.10	N.A.	N.A.	0.011	N.A.	N.A.	N.A.
7.00	17.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
17.00	27.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
27.00	37.00	10.00	N.A.	N.A.	0.004	N.A.	N.A.	N.A.
37.00	47.00	10.00	N.A.	N.A.	0.011	N.A.	N.A.	N.A.
47.00	55.90	8.90	N.A.	N.A.	0.031	N.A.	N.A.	N.A.
55.90	57.00	1.10	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
57.00	67.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
67.00	77.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
77.00	85.40	8.40	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
85.40	87.00	1.60	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
87.00	97.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
97.00	107.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
107.00	117.00	10.00	N.A.	N.A.	0.006	N.A.	N.A.	N.A.
117.00	127.00	10.00	N.A.	N.A.	0.004	N.A.	N.A.	N.A.
127.00	137.00	10.00	N.A.	N.A.	0.005	N.A.	N.A.	N.A.
137.00	147.00	10.00	N.A.	N.A.	0.004	N.A.	N.A.	N.A.
147.00	157.00	10.00	N.A.	N.A.	0.005	N.A.	N.A.	N.A.
157.00	167.00	10.00	N.A.	N.A.	0.004	N.A.	N.A.	N.A.
167.00	177.00	10.00	N.A.	N.A.	0.007	N.A.	N.A.	N.A.
177.00	182.00	5.00	N.A.	N.A.	0.004	N.A.	N.A.	N.A.
182.00	187.00	5.00	N.A.	N.A.	0.004	N.A.	N.A.	N.A.
187.00	197.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
197.00	207.00	10.00	N.A.	N.A.	0.004	N.A.	N.A.	N.A.
207.00	217.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
217.00	227.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
227.00	237.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
237.00	242.60	5.60	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
242.60	247.00	4.40	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
247.00	255.90	8.90	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
255.90	257.00	1.10	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
257.00	267.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
267.00	277.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
277.00	287.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
287.00	297.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
297.00	307.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
307.00	317.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
317.00	327.00	10.00	N.A.	N.A.	0.007	N.A.	N.A.	N.A.
327.00	337.00	10.00	N.A.	N.A.	0.005	N.A.	N.A.	N.A.
337.00	347.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
347.00	357.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
357.00	367.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
367.00	377.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
377.00	387.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
387.00	397.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.

DIAMOND DRILL RECORD

NAME OF PROPERTY Loc des Isles
 HOLE NO. 95-28 LENGTH 507 feet
 LOCATION North Waste Dump 528+00N, B+20W
 LATITUDE 32 409.94m DEPARTURE 31579.97m
 ELEVATION 3026.94m AZIMUTH 113° DIP -45°
 STARTED April 24 1995 FINISHED April 26 1995

TB 384907

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
257	110°	-47°			
507	110°	-46°			

HOLE NO. 95-28 SHEET NO. 1 of 1
 REMARKS B.T.W. Core
Drilled by: Northwest
Geophysics Ltd.
 LOGGED BY R. Kettles

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	SIL PH IDES	FOOTAGE			Pt ppb	Fe ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
0	7.3'	Overburden										
7.3'	29.4'	<u>Tonalite</u> - Medium grained to finer (2 to 3mm), massive, uniform unit with 15-10% quartz, 70% plagioclase/ feldspar, 15-25% mafic minerals (mostly hornblende and biotite) (1-270). - Unit is medium grained grey, feldspars are flesh to whitish grey, hornblende more K rich. Quartz - bluish grey, mafic - dark green to grey. - Alteration consists of fine K-feldspar - calcite quartz veins, 3 to 5mm, at 45°, and 30° to c.a., also some epidote - calcite feldspar fracture veins at 10° to c.a. Feldspar - quartz veins, in fracture infilling texture occur, 2 to 5cm wide, at 40° to c.a. - No. major mineralization observed, trace disseminated pyrite. - Lower contact occurs as mafic + felsic minerals in unit start to segregate, following banding / foliation at 10° to 15° to c.a.	17147		7.3'	17'	9.7'	<10	3	5	40	17
			17148		17'	27'	10'	<10	<1	5	51	18
			17149		27'	29.4'	2.4'	<10	<1	3	58	14
29.4'	150.5'	<u>Contact Zone - Tonalite-Diorite Gneiss</u> - Large Zone, distinguished by bands of more mafic (dioritic) material and granitic material. Forms gneissic rock. Bands vary from 1/4 inch to 3 to 4" wide	17150		29.4'	37'	7.6'	<10	<1	3	52	19
			17151		37'	47'	10'	<10	<1	3	42	28

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

 HOLE NO. 95-28

 SHEET NO. 2 of 7

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	S SULPH. IDES	FOOTAGE			Pt PPb	Pb PPb	Au PPb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
29.4'	150.5'	Felsic / Tonalitic Rocks - composed of medium grey quartz - 30%, pinkish white to greyish white feldspar - 60 to 70% and minor inclusions - 2% amphibole(?), 1-2% chlorite, trace to 1% magnetite. Medium to coarse grained. Mafic Dioritic bands - fine to medium grained, 2-6% amphibole, 30% feldspar, 3-5% chlorite, 5 to 7% chlorite and biotite, minor quartz and assimilated K-feldspar. Banding varies from 10° to 25° to c.a. (formed by mineral differentiation, (granite or gabbro source?) and the type and amount of felsic + mafic material varies throughout the unit. Defines a contact zone between gabbro and granite intrusives? or part of the granite? Minor fine grained, dark grey diabase dikes to intermediate dikes cut the unit. - Large zone may be due to angle of core, as pattern is subparallel to the core angle. Minor folds occur in bands, mainly small S or Z folds - (plagioclase?) 44.9' to 47.2' - fine grained diabase dike, dark grey, cuts gabbro/granite at 50° to 60°, sharply. 53.3' - 57.7', 65.5' - 67.6' - diabase dikes, as above 69.5' - 91.8' - more massive section with <u>granodiorite</u> to quartz diorite and minor mafic bands [10-15% Qtz, 40-50% feldspar, 5-10% K-feldspar, 20-30% amphibole]. - light to medium grey - 2-3% magnetite. - alteration is commonly present as fine epidote-chlorite ± feldspar, chlorite, and feldspar-sericite-epidote fracture veinlets. Angles vary from 70°, to 10° to 45° to c.a.	17152		47	57	10'	<10	<1	4	51	22
			17153		57	67	10'	<10	<1	3	60	51
			17154		67	69.5	2.5'	<10	<1	4	150	50
			17155		69.5	77	7.5'	<10	<1	6	68	15
			17156		77	87	10'	<10	<1	9	54	17
			17157		87	91.8'	4.8'	<10	<1	4	38	14
			17158		91.8	97'	5.2'	<10	<1	3	54	14
			17159	tr	97'	107'	10'	<10	<1	6	72	16
			17160	tr	107'	117'	10'	<10	<1	5	108	16
			17161	tr	117'	127'	10'	<10	1	3	49	15
			17162		127'	132'	5'	<10	<1	4	52	14

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

HOLE NO. _____

 SHEET NO. 3 of 7

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPH. IDES	FOOTAGE			Pb ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
29.4'	150.5'	- mineralization is present as fine grained disseminated pyrite associated w quartz and chlorite veins. trace disseminated chalcopyrite is seen in some gabbroic sections - but overall very little visible. 132-137 - Tonalite section - mainly feldspar - 60%, quartz - 30%, and mafics; mainly dark green (lots of amphibole - 5%), and biotite + biotite - 2-3%. check 137 to 150.5'	17163		132	137	5'	<10	<1	4	35	11
			17164		137	147	10'	<10	<1	4	46	35
			17165		147	150.5'	3.5'	<10	<1	3	41	44
150.5'	153.1'	Mafic base - related to chlorite-actinolite zone unit - still mafic, fine grained, dark to medium grey - contacts sharp at ~45° to c.a. - lower contact, at 90° to c.a. has fine disseminated pyrite concentrated along it. - still mafic - 30-40% feldspar, 60% mafics, no magnetite.	17166		150.5'	153.1'	2.6'	<10	<1	3	270	156
153.1'		Contact Zone: Barrovian/Gneissic Tonalite and Diorite As above, from 29.4' to 150.5' Bands to small units of more felsic material (25-30% quartz, 40-50% feldspar, 10-20% amphiboles, biotite-chlorite - 2-3%, <1% magnetite) - tonalitic, and more amphibole rich, quartz poor bands -> not consistent banding - more gneissic texture - pinch + swell, wispy banding, and large clots/eyes of felsic or mafic material. - Alteration is widespread, from chloritization in the mafics, to minor K-feldsparization, as well as abundant epidote-sericite alteration next to epidote-feldspar rich veins in felsic sections, quartz veins - bored-uged, in felsic sections,	17167		153.1'	157'	3.9'	<10	<1	4	60	20
			17168		157	167'	10'	<10	<1	4	45	14
			17169		167	177	10'	<10	<1	3	49	17
			17170		172	187	10'	<10	<1	1	54	17
			17171		187	197	10'	<10	<1	4	60	28
			17172		197	207	10'	<10	1	4	68	22

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

HOLE NO. _____

 SHEET NO. 4 of 7

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE		Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm	
					FROM	TO						TOTAL
153.1'	217	<p><u>Contact Zone contd.</u></p> <p>= mineralization is present as finely disseminated pyrite in chlorite fractures and quartz veins and as cubic pyrite grains (3-4mm) in more dioritic feldspathic sections. Trace amounts.</p> <p>157-169' - more uniform gneissic-tonalitic section</p> <p>169-195' - more distinct bands (1" to 10") of felsic and mafic.</p> <p>Diabase dikes - fine grained, dark grey, partially crystalline. Occur cutting this unit, at 212.4' to 215.1'.</p> <p>195'-203' - more uniform gneissic-tonalitic section</p> <p>203'-217' - more distinct bands.</p>	17173		207	217	10'	<10	<1	3	78	70
217	380.1	<p><u>Contact Zone - Gneissic Tonalite</u> - more massive</p> <p>- unit similar to above zone, not as banded or segregated. Overall Tonalite(?) - contains 20-15% quartz, 50-60% feldspar, varies to 40% and 25% to 40% mafics - amphibole, 3-5% magnetite.</p> <p>If it is banded, the bands are defined by quartz-plagioclase - mafic unit is grey or more mafic amphibole magnetite rich section.</p> <p>- banding / foliation is very inconsistent, varies from 70° to c.a. to 15° to c.a.</p> <p>As above unit is cut by diabase dykes, fine quartz-feldspar veins (3-5mm) at 20° to c.a. and chlorite to chlorite-epidote veinlets (2-3mm) at 45° to c.a. Quartz veins 1 to 5cm wide occur, but pink + swell, often contain fine disseminated pyrite on edges - 1/2 in veins, overall trace. Pyrite mineralization also associated with chlorite + epidote veinlets.</p>	17174		217	227	10'	<10	<1	2	86	12
			17175		227	237	10'	<10	<1	14	91	14
			17176	<1%	237	247	10'	<10	<1	8	237	22
			17177	1.5%	247	257	10'	<10	<1	4	158	18
			17178	tr	257	267	10'	<10	1	5	78	21
			17179	1.5%	267	277	10'	<10	<1	3	73	21
			17180	tr	277	287	10'	<10	<1	5	65	12
			17181	tr	287	297	10'	<10	<1	2	37	8
			17182	tr	297	307	10'	<10	<1	4	98	11

DIAMOND DRILL RECORD

NAME OF PROPERTY Loc des Iles
 HOLE NO. 95-28 SHEET NO. 5 of 7

Box 23 St. Pierre - getting new 9" E, new

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE		Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm	
					FROM	TO	TOTAL					
217	380.1	<u>Gneissic Tonalite cont.</u> 248.2' - 250.8' - a more dyke - dark grey, massive, fine grained monocrysts, at 45° to c.a. for - From 270' to 280' (approx. width) is fine grained disseminated sulphides, 47%, consisting of chloropyrite, pyrite + pyrrhotite - From 257 to 270' - more mafic - quartz dioritic(?) + contains epidote clots near calcite epidote veins - At 300' - blue quartz eyes reappear in transition to granodioritic gneiss (Feldspar-quartz - iron rich - magnetite gneiss). (Before quartz was whitish-clear). 306' - 312' - more felsic unit - tonalite - with 60% feldspar, 25-30% quartz, 1-2% magnetite, 3-5% amphibole - chloritized. From 312 - 380.1 - more mafic unit, still vaguely banded, but defined more by quartz-feldspar veins and concentration of mafic-amphibole/minerals. Rock varies from 30 to 50% feldspar, 10 to 15% bluish clear quartz, and 60 to 40% dark green amphibole(?) altered to chlorite + actinolite. 1-2% magnetite occurs. Still tonalite to quartz diorite(?). Towards bottom contact have increasing amounts of pinkish-orange feldspar (K-feldspar). Seems to appear next to dyke contacts, quartz veins, and quartz-feldspar-epidote veinlets, possibly an alteration/K-feldspathization of plagioclase. - Mineralization is mainly fine grained disseminated pyrite in chlorite-quartz and quartz veinlets - trace amounts. Diabase dikes - fine grained, dark grey, partially chloritized, 3 to 5" wide, occur at 317.35', 346.9', 353.0', 354.9', 361.5', 371.4'.	17183		307.0'	312.3'	5.3'	<10	<1	4	84	10
			17184		312.3'	317.0'	4.7'	<10	<1	1	54	20
			17185		317	327	10'	<10	<1	2	84	19
			184		327	337	10'	<10	<1	1	50	19
			187		337	347	10'	<10	<1	2	53	20
			188		347	357	10'	<10	<1	1	50	19
			189		357	367	10'	<10	<1	3	49	17
			190		367	377	10'	<10	1	2	45	34
			17191		377	380.1	3.1'	<10	<1	3	60	12

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

 HOLE NO. 95-28

 SHEET NO. 6 of 7

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pb ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
217	380.1	- foliation/banding varies from 20° to 50° to c.a. - fine bluish quartz veinlets - with minor feldspar, occur parallel to banding - 1% overall.										
380.1	452	K-feldspathized Tonalite to Quartz Dioritic Gneiss similar to section from 217' to 380.1, however have presence of abundant K-feldspar - so much of lower intensity, could be original mineral but more likely a later alteration effect after magma emplacement, as the mineral seems to vary in intensity and often seems to form a network of circular voids around of - to grey feldspar, and centers near veins/dikes. - unit is more banded than previous section, with occasional segregation of more mafic layers. - overall rock type ranges from tonalite to quartz diorite (depending on K-feldspar) with whitish green feldspar from 40% to 55%, quartz-bluish opaque, amounts of 25% to 15%, and mafic c. 20% (mostly fine grained, but to diamond shaped), from 20 to 40%, minor magnetite (<1%) and 12-2% biotite. - unit cut by several thin white quartz-feldspar veins varying from 1 to 5 cm width, at 30° to 50° to c.a. - abundant late feldspar - opaque - sericite / pistachio green clay rich, quartz - coarse - 40% to 50% in size, as 1-3 mm fracture veinlets and often extending to 10 cm patches altering over the K-feldspar sections. Some veinlets parallel to banding, others cut unit at 10° to c.a. - mineralization - not abundant, trace disseminated pyrite - quartz - coarse - calcite veinlets.	17192	380.1	387	6.9'	<10	<1	3	64	13	
			17193	387	397	10'	<10	<1	4	58	11	
			17194	397	407	10'	<10	<1	3	66	19	
			17195	407	417	10'	<10	<1	3	94	59	
			17196	417	427	10'	<10	6	3	150	23	
			17197	427	437	10'	<10	<1	3	60	13	
			17198	437	447	10'	<10	<1	4	51	12	
			17199	447	452	5'	<10	<1	1	42	13	

DIAMOND DRILL RECORD

NAME OF PROPERTY

Loc. 65, 7185

HOLE NO. 95-28

SHEET NO. 7 of 7

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pt ppb	Pb ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
380.1	452	K-Feldspathized Tonalite - Qtz Cryst. Sulf.										
		Diabase dikes - as before, cut unit at 415' to 60° to ca. - occur at 411.4 - 414.5' Major fault - fracture at 397.8' and 413.2'										
452	507	Banded Tonalite and Dioritic to Amphibole Gneiss										
		- gradational contact with tonalite - K-feldspar - 0-10% of amphibole & separates in the tonalite - More mafic sections present, vary from dark green dioritic / amphibole sections with 2-8% K-feldspar, 60 to 70% mafic - dark blue green, gneiss with minor amphiboles, and 3-5% magnetite. Mafic bands only - 30% overall Felsic sections - as before - tonalite to quartz diorite, quartz varies from 15 to 25%, with minor K-feldspar fracture veins with lab orientation - Still cut by quartz-feldspar - replace & quartz veins, and quartz-feldspar veins - In some places, occur, as before - fine grained here 500g, with shale contacts at 443.8', 479.2' - 2 sections of chert - amphibole rich unit - 2-3' wide, from 477' to 488'	17200	452	457	5'	<10	<1	2	42	13	
			17201	457	467	10'	<10	<1	2	58	17	
			17202	467	477	10'	<10	<1	3	78	35	
			17203	477	487	10'	<10	<1	4	139	32	
			17204	487	497	10'	<10	<1	1	54	16	
			17205	497	507	10'	<10	<1	3	64	18	
507	507	<u>EOH</u>										

ASSAY LOG

PROPERTY: lac des iles

HOLE No.: 95-28

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FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
7.30	17.00	9.70	TRACE	TRACE	TRACE	TRACE	0.004	0.002
17.00	27.00	10.00	TRACE	TRACE	TRACE	TRACE	0.005	0.002
27.00	29.40	2.40	TRACE	TRACE	TRACE	TRACE	0.006	0.001
29.40	37.00	7.60	TRACE	TRACE	TRACE	TRACE	0.005	0.002
37.00	47.00	10.00	TRACE	TRACE	TRACE	TRACE	0.004	0.003
47.00	57.00	10.00	TRACE	TRACE	TRACE	TRACE	0.005	0.002
57.00	67.00	10.00	TRACE	TRACE	TRACE	TRACE	0.006	0.005
67.00	69.50	2.50	TRACE	TRACE	TRACE	TRACE	0.015	0.005
69.50	77.00	7.50	TRACE	TRACE	TRACE	TRACE	0.007	0.002
77.00	87.00	10.00	TRACE	TRACE	TRACE	TRACE	0.005	0.002
87.00	91.80	4.80	TRACE	TRACE	TRACE	TRACE	0.004	0.001
91.80	97.00	5.20	TRACE	TRACE	TRACE	TRACE	0.005	0.001
97.00	107.00	10.00	TRACE	TRACE	TRACE	TRACE	0.007	0.002
107.00	117.00	10.00	TRACE	TRACE	TRACE	TRACE	0.011	0.002
117.00	127.00	10.00	TRACE	TRACE	TRACE	TRACE	0.005	0.002
127.00	132.00	5.00	TRACE	TRACE	TRACE	TRACE	0.005	0.001
132.00	137.00	5.00	TRACE	TRACE	TRACE	TRACE	0.004	0.001
137.00	147.00	10.00	TRACE	TRACE	TRACE	TRACE	0.005	0.004
147.00	150.50	3.50	TRACE	TRACE	TRACE	TRACE	0.004	0.004
150.50	153.10	2.60	TRACE	TRACE	TRACE	TRACE	0.027	0.016
153.10	157.00	3.90	TRACE	TRACE	TRACE	TRACE	0.006	0.002
157.00	167.00	10.00	TRACE	TRACE	TRACE	TRACE	0.005	0.001
167.00	177.00	10.00	TRACE	TRACE	TRACE	TRACE	0.005	0.002
177.00	187.00	10.00	TRACE	TRACE	TRACE	TRACE	0.005	0.002
187.00	197.00	10.00	TRACE	TRACE	TRACE	TRACE	0.006	0.003
197.00	207.00	10.00	TRACE	TRACE	TRACE	TRACE	0.007	0.002
207.00	217.00	10.00	TRACE	TRACE	TRACE	TRACE	0.008	0.007
217.00	227.00	10.00	TRACE	TRACE	TRACE	TRACE	0.009	0.001
227.00	237.00	10.00	TRACE	TRACE	TRACE	TRACE	0.009	0.001
237.00	247.00	10.00	TRACE	TRACE	TRACE	TRACE	0.024	0.002
247.00	257.00	10.00	TRACE	TRACE	TRACE	TRACE	0.016	0.002
257.00	267.00	10.00	TRACE	TRACE	TRACE	TRACE	0.008	0.002
267.00	277.00	10.00	TRACE	TRACE	TRACE	TRACE	0.007	0.002
277.00	287.00	10.00	TRACE	TRACE	TRACE	TRACE	0.007	0.001
287.00	297.00	10.00	TRACE	TRACE	TRACE	TRACE	0.004	0.001
297.00	307.00	10.00	TRACE	TRACE	TRACE	TRACE	0.010	0.001
307.00	312.30	5.30	TRACE	TRACE	TRACE	TRACE	0.008	0.001
312.30	317.00	4.70	TRACE	TRACE	TRACE	TRACE	0.005	0.002
317.00	327.00	10.00	TRACE	TRACE	TRACE	TRACE	0.008	0.002
327.00	337.00	10.00	TRACE	TRACE	TRACE	TRACE	0.005	0.002
337.00	347.00	10.00	TRACE	TRACE	TRACE	TRACE	0.005	0.002
347.00	357.00	10.00	TRACE	TRACE	TRACE	TRACE	0.005	0.002
357.00	367.00	10.00	TRACE	TRACE	TRACE	TRACE	0.005	0.002
367.00	377.00	10.00	TRACE	TRACE	TRACE	TRACE	0.005	0.003
377.00	380.10	3.10	TRACE	TRACE	TRACE	TRACE	0.006	0.001
380.10	387.00	6.90	TRACE	TRACE	TRACE	TRACE	0.006	0.001
387.00	397.00	10.00	TRACE	TRACE	TRACE	TRACE	0.006	0.001
397.00	407.00	10.00	TRACE	TRACE	TRACE	TRACE	0.007	0.002

ASSAY LOG

PROPERTY: lac des iles

HOLE No.: 95-28

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FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
407.00	417.00	10.00	TRACE	TRACE	TRACE	TRACE	0.009	0.006
417.00	427.00	10.00	TRACE	TRACE	TRACE	TRACE	0.015	0.002
427.00	437.00	10.00	TRACE	TRACE	TRACE	TRACE	0.006	0.001
437.00	447.00	10.00	TRACE	TRACE	TRACE	TRACE	0.005	0.001
447.00	452.00	5.00	TRACE	TRACE	TRACE	TRACE	0.004	0.001
452.00	457.00	5.00	TRACE	TRACE	TRACE	TRACE	0.004	0.001
457.00	467.00	10.00	TRACE	TRACE	TRACE	TRACE	0.006	0.002
467.00	477.00	10.00	TRACE	TRACE	TRACE	TRACE	0.008	0.004
477.00	487.00	10.00	TRACE	TRACE	TRACE	TRACE	0.014	0.003
487.00	497.00	10.00	TRACE	TRACE	TRACE	TRACE	0.005	0.002
497.00	507.00	10.00	TRACE	TRACE	TRACE	TRACE	0.006	0.002

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-29 LENGTH 467'
 LOCATION North Waste Dump - S26+00N, S+90W
 LATITUDE 32430.05m DEPARTURE 31665.01m
 ELEVATION 3026.90m AZIMUTH 113° DIP -45°
 STARTED April 27 195 FINISHED April 29 195

TB 384907

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
467	-37°	118°			

HOLE NO. 95-29 SHEET NO. 1 of 5
 REMARKS BTW core
Drilled by: Northwest
Geophysics Ltd.
 LOGGED BY K. Kettles

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS					
FROM	TO		NO.	FOOTAGE FROM TO TOTAL	Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm		
0	9.1	Overburden									
9.1	195.0'	<p>Gneissic Tonalite and Quartz Diorite</p> <p>- Medium grained, light grey to medium grey, greenish-brown to quartz diorite; minor discrete (?) bands</p> <p>- Contains 25 to 30% bluish opaque quartz, 50 to 45% greenish white feldspar, 20 to 30% mafic minerals - some have been pyroxene originally dark green in color; varying magnetite 0 to 3-4% in more mafic sections in tonalitic gneiss unit</p> <p>also have more mafic sections where mafic minerals are 40 to 45% feldspar is from 30 to 35%, quartz varies from 15 to 20%, most mafic minerals make up rest.</p> <p>- Unit is vaguely banded to gneissic in nature, for example alternating of mafic and felsic bands defined by more mafic and more felsic variations of the tonalite-quartz diorite units</p> <p>Bandings/tiltation at 40° to 30° to right.</p> <p>- minor flattening of minerals occurs, parallel to banding gneissosity</p> <p>- mafic rich bands vary from 2' to 2 1/2' long or more, but do get some gradual variation over several feet.</p> <p>- Unit is weakly magnetic overall due to presence of magnetite in more mafic sections.</p>	17251	9.1'	17.0'	79'	<10	<1	3	44	12
			17252	17.0	27.0	10'	<10	<1	3	45	15
			17253	27	37	10'	<10	<1	3	49	13
			17254	37	47	10'	<10	<1	4	50	12
			17255	47	57	10'	<10	<1	2	46	14
			17256	57	67	10'	<10	<1	21	55	26
			17257	67	77	10'	10	<1	2	44	17
			17258	77	87	10'	<10	<1	1	38	17
			17259	87'	92.6'	5.6'	<10	<1	2	75	20
			17260	92.6'	97'	4.4'	<10	<1	2	128	30
			17261	97'	107'	10'	<10	<1	3	50	15

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

 HOLE NO. 95-29

 SHEET NO. 2 of 5

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS					
FROM	TO		NO.	SULPHIDES	FOOTAGE		Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO					
9.1'	195.2'	<p>- Veins of quartz-feldspar occur parallel to banding, usually 1/2 to 1" wide, while later smaller quartz, chlorite, K-feldspar-sericite, and quartz-feldspar veins to fracture veinlets cut the gneissic rock.</p> <p>- Mafic minerals appear to be chloritized at edges. They also have been altered to amphibole.</p> <p>Several fine grained, dark grey, chloritized diabase dikes cut through the tonalite, usually small from 3" to several feet, with sharp chilled contact - one at 63.5 to 63.7, 110.1 to 111.5.</p> <p>- Mineralization is not very abundant, occurs as fine disseminated blebs of chalcopyrite, ± pyrrhotite, and as fine disseminated pyrite in fine chlorite and quartz-chlorite veinlets.</p> <p>9.1' - 25.7' - Fine banded tonalite + Qtz dioritic unit w ~ 30% mafic bands</p> <p>25.7' - 92.6' - More massive vaguely banded tonalite</p> <p>* 92.6' - 96.3' - Magnetic rich (S-20) garnetiferous with < 5% Qtz, calcitic amphiboles - 65%, feldspar - 30-35%.</p> <p>96.3' - 122.3' - More banded tonalite and amphibolite sections</p> <p>122.3' - 150.3' - More massive vaguely banded tonalite</p> <p>150.3' - 195.2' - More banded tonalite, w minor amphibolite sections;</p> <p>* 175.6 to 177 - magnetite rich amphibolite.</p>	17262	107	117	10'	<10	<1	3	63	52
			17263	117	122.3'	5.3'	<10	1	2	58	15
			17264	122.3'	127'	4.7'	<10	<1	1	60	18
			17265	127'	137'	10'	10	<1	1	57	16
			266	137'	147'	10'	<10	<1	3	47	15
			267	147'	150.3'	3.3'	<10	<1	1	46	12
			268	150.3'	157'	6.7'	<10	<1	1	48	17
			269	157'	167'	10'	<10	<1	2	64	27
			270	167'	177'	10'	<10	<1	2	104	20
			271	177'	187'	10'	26	112	5	78	16
			17272	187'	195.2'	8.2'	<10	6	1	46	21

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

 HOLE NO. 95-29

 SHEET NO. 3 of 5

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS					
FROM	TO		NO.	FOOTAGE		Pt ppb	Pd ppb	Au ppb	Cu ppb	Ni ppb	
				FROM	TO						TOTAL
195.2'	323.2	Tonalite and Quartz Diorite Gneiss (Altered)									
		- Very similar to first section, however quartz appears more prominent - with some large quartz grains and unit is becoming slightly K-feldspathic	17273	195.2'	201'	4.8'	<10	<1	<1	40	25
		- still have vague to prominent segregation of mafics + felsic layers, defining banding or flow (?)	17274	tr	201'	207'	6'	<10	<1	2	54
		- some percentages of minerals as in previous section	17275	tr to 5%	207	217'	10'	<10	<1	1	53
		- increase in epidote + chlorite alteration of mafic minerals, occurs in large patches to veins	276	tr	217	227'	10'	<10	1	2	57
		- often get K-feldspar-epidote veinlets + associated alteration	277	tr to 5%	227	237'	10'	<10	<1	1	55
		- K-feldspathization occurs in feldspars next to fractures, some later, also in a later	278	tr to 3%	237	247'	10'	<10	20	2	99
		- disseminated fine pyrite forms in chlorite veinlets, in K-feldspar veinlets and occasionally in matrix, mostly trace amounts overall.	279		247	257'	10'	<10	8	8	52
		- 195.2' to 201' - more felsic section, massive tonalite, accessible at upper contact at 40° to c.a.	280		257	267'	10'	<10	<1	1	38
		201' to 323.2' - more gneiss section, with some mafic bands, 1" to 3" wide, as well tonalite displays more mineral segregation.	281		267	277'	10'	<10	<1	1	38
		Bands vary from 40° to 55° to c.a.	282		277	287'	10'	<10	<1	<1	36
		Diabase dikes cut out: from 214.2' to 214.5', 238.5' to 238.7', 239.1' to 239.7', 249.3' to 251.0', 251.8' to 252.5', 317.5' to 318.1'	283	tr	287	297'	10'	<10	<1	<1	47
		Rock fractured at 227', 242', and 247'	284		297	307'	10'	10	<1	2	40
		From 227' pyrite content increases, forms fine grained netlike masses in interstices + in fractures	285		307	317'	10'	<10	1	4	71
		51%	17286		317'	323.2'	6.2'	<10	1	3	49

DIAMOND DRILL RECORD

NAME OF PROPERTY lac des Isles
 HOLE NO. 95-29 SHEET NO. 4 of 5

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE		Pt ppb	Bi ppb	Au ppb	Cu ppm	Ni ppm	
					FROM	TO						TOTAL
323.2'	333.6'	<p><u>Mafic / Diabase Magnetic Dikes</u></p> <p>- gneissic tonalite is cut by two fine grained, dark grey to black dikes. 1st dike, 323.2' - 325.6' - more diabase, fine grained, massive, and is moderately magnetic - contact at top at 15° to c.a., lower at 45° to c.a.</p> <p>2nd dike 327.1 - 333.6' - Porphyritic mafic dike - fine grained, black, very magnetic - 100% magnetite, composition probably diabase, contains 5 to 10% large phenocrysts of feldspar - up to 7mm, altered to a light green. - upper contact at 30° to c.a., lower contact at 35° to c.a.</p> <p>+ section of tonalite between dikes is highly K-feldsparized.</p>	17287		323.2'	333.6'	10.4'	<10	<1	4	92	35
333.6'		<p><u>Gneissic Tonalite and Quartz Diorite</u></p> <p>- similar to section from 195.2' to 323.2'; Overall mainly a tonalitic rock with fine layers of segregated mafics and felsics, defining a banding or possible foliation. Bands of mafics vary from 1/2" to 2", max areas of 1 foot or more, occur every 1 to 3' in more felsic layers. Representative tonalite - contains 5 to 30% quartz, 45% to 55% plagioclase, and varying mafics, from 20% to 25% amphibole, 2 to 3% magnetite, minor biotite, and chlorite - more mafic layers contain less quartz (<20%) and more amphibole</p> <p>- alteration consists of minor K-feldspathization + epidotization around veins, fractures + dikes. Fine K-feldspar - epidote ± quartz veins (3-5mm) occur crosscutting unit at 10° to c.a., and saw at 45° to c.a. alteration is blotchy to patchy and local. - layering/banding at variable angles, ranges from 20° to c.a. to 45° to c.a. - fine veins of quartz - chlorite ± epidote are present, 3 to 7mm wide</p>	17288	-	333.6'	337'	3.4'	<10	<1	3	29	14
			17289	-	337'	347'	10'	<10	<1	3	32	13
			17290	-	347'	357'	10'	<10	<1	2	29	13
			17291	-	357'	367'	10'	<10	<1	2	29	15
			17292	-	367'	377'	10'	<10	<1	2	27	13
			293	-	377'	387'	10'	<10	<1	2	38	15
			294	-	387'	397'	10'	<10	<1	3	30	12
			295	-	397'	407'	10'	<10	<1	2	45	18
			296	tr.	407'	417'	10'	<10	<1	3	43	19
			17297	tr.	417'	427'	10'	<10	2	4	64	20

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Isles
 HOLE NO. CS-29 SHEET NO. 5 of 5

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE FROM TO TOTAL	Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm		
333.6'	467'	<p><u>Gneissic Tonalite and Quartz Diorite</u> (cont.)</p> <p>- mineralization is very indistinct, consists of very fine grained dissemination pyrite ± chloropyrite in matrix of igneous material. Often also dissemination at edges of quartzite or chlorite-epidote fracture filled veins.</p> <p><u>Mafic - Magnetic Dike</u> - from 404.1' to 406'</p> <p>- as above in 333.2' to 333.6'</p> <p>- fine grained mafic dike with 5% large feldspar phenocrysts in very fine grained dark green matrix - composed of clinopyroxene and amphiboles(?)</p> <p>- (dark green matrix - chlorite-zeolite slt. in it)</p> <p>with 5 to 7% magnetite (moderately magnetic)</p> <p>- contacts sharp, chilled, at ~450 to c.a.</p> <p>407' to 413.9' - area is altered by 30% K-feldspar alteration to plagioclase, also 3 to 5% associated epidote alteration.</p> <p>415.1' - 415.3' - small zone of dike, magnetic.</p> <p>417' - 419' - more mafic layers present, altered matrix of dike - matrix - 2 to 3% magnetite, 25% quartz.</p> <p>420' - 427' - more mafic, contains fine wefts of magnetite (1 to 2 cm long) defining schlieren texture</p> <p><u>Diorase dike</u> - fine grained, dark greenish grey, non-magnetic, occurs at 446.4' to 449.9', and at 443.9' to 444.8'. Sharp contacts at 450 to 50' to c.a.</p>	17298		427	437	10'	<10	<1	7	54	19
			17299		437	447	10'	<10	<1	2	50	28
			17300		447	457	10'	<10	<1	1	46	81
			17301		457	467	10'	<10	<1	1	31	14
467	467	<p><u>EOH</u></p> <p>* Note: Entire unit is weakly magnetic, varies from 1 to 2% to 3 to 5% magnetic. Also contain section with magnetic mafic dikes at 323.2' to 333.6'. (Anomaly?)</p> <p>- seems to be mainly still in granitic type rocks (i.e. tonalite to quartz diorite)</p> <p>- do not intercept contact with gneiss</p>										

ASSAY LOG

PROPERTY: lac des iles

HOLE No.: 95-29

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FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
9.10	17.00	7.90	TRACE	TRACE	TRACE	TRACE	0.004	0.001
17.00	27.00	10.00	TRACE	TRACE	TRACE	TRACE	0.005	0.002
27.00	37.00	10.00	TRACE	TRACE	TRACE	TRACE	0.005	0.001
37.00	47.00	10.00	TRACE	TRACE	TRACE	TRACE	0.005	0.001
47.00	57.00	10.00	TRACE	TRACE	TRACE	TRACE	0.005	0.001
57.00	67.00	10.00	TRACE	TRACE	TRACE	0.001	0.006	0.003
67.00	77.00	10.00	TRACE	TRACE	TRACE	TRACE	0.004	0.002
77.00	87.00	10.00	TRACE	TRACE	TRACE	TRACE	0.004	0.002
87.00	92.60	5.60	TRACE	TRACE	TRACE	TRACE	0.008	0.002
92.60	97.00	4.40	TRACE	TRACE	TRACE	TRACE	0.013	0.003
97.00	107.00	10.00	TRACE	TRACE	TRACE	TRACE	0.005	0.002
107.00	117.00	10.00	TRACE	TRACE	TRACE	TRACE	0.006	0.005
117.00	122.30	5.30	TRACE	TRACE	TRACE	TRACE	0.006	0.002
122.30	127.00	4.70	TRACE	TRACE	TRACE	TRACE	0.006	0.002
127.00	137.00	10.00	TRACE	TRACE	TRACE	TRACE	0.006	0.002
137.00	147.00	10.00	TRACE	TRACE	TRACE	TRACE	0.005	0.002
147.00	150.30	3.30	TRACE	TRACE	TRACE	TRACE	0.005	0.001
150.30	157.00	6.70	TRACE	TRACE	TRACE	TRACE	0.005	0.002
157.00	167.00	10.00	TRACE	TRACE	TRACE	TRACE	0.006	0.003
167.00	177.00	10.00	TRACE	TRACE	TRACE	TRACE	0.010	0.002
177.00	187.00	10.00	0.004	0.001	0.003	TRACE	0.008	0.002
187.00	195.20	8.20	TRACE	TRACE	TRACE	TRACE	0.005	0.002
195.20	201.00	5.80	TRACE	TRACE	TRACE	TRACE	0.004	0.003
201.00	207.00	6.00	TRACE	TRACE	TRACE	TRACE	0.005	0.002
207.00	217.00	10.00	TRACE	TRACE	TRACE	TRACE	0.005	0.002
217.00	227.00	10.00	TRACE	TRACE	TRACE	TRACE	0.006	0.001
227.00	237.00	10.00	TRACE	TRACE	TRACE	TRACE	0.006	0.001
237.00	247.00	10.00	0.001	TRACE	0.001	TRACE	0.010	0.004
247.00	257.00	10.00	TRACE	TRACE	TRACE	TRACE	0.005	0.005
257.00	267.00	10.00	TRACE	TRACE	TRACE	TRACE	0.004	0.002
267.00	277.00	10.00	TRACE	TRACE	TRACE	TRACE	0.004	0.002
277.00	287.00	10.00	TRACE	TRACE	TRACE	TRACE	0.004	0.001
287.00	297.00	10.00	TRACE	TRACE	TRACE	TRACE	0.005	0.002
297.00	307.00	10.00	TRACE	TRACE	TRACE	TRACE	0.004	0.001
307.00	317.00	10.00	TRACE	TRACE	TRACE	TRACE	0.007	0.003
317.00	323.20	6.20	TRACE	TRACE	TRACE	TRACE	0.005	0.003
323.20	333.60	10.40	TRACE	TRACE	TRACE	TRACE	0.009	0.004
333.60	337.00	3.40	TRACE	TRACE	TRACE	TRACE	0.003	0.001
337.00	347.00	10.00	TRACE	TRACE	TRACE	TRACE	0.003	0.001
347.00	357.00	10.00	TRACE	TRACE	TRACE	TRACE	0.003	0.001
357.00	367.00	10.00	TRACE	TRACE	TRACE	TRACE	0.003	0.002
367.00	377.00	10.00	TRACE	TRACE	TRACE	TRACE	0.003	0.001
377.00	387.00	10.00	TRACE	TRACE	TRACE	TRACE	0.004	0.002
387.00	397.00	10.00	TRACE	TRACE	TRACE	TRACE	0.003	0.001
397.00	407.00	10.00	TRACE	TRACE	TRACE	TRACE	0.005	0.002
407.00	417.00	10.00	TRACE	TRACE	TRACE	TRACE	0.004	0.002
417.00	427.00	10.00	TRACE	TRACE	TRACE	TRACE	0.006	0.002
427.00	437.00	10.00	TRACE	TRACE	TRACE	TRACE	0.005	0.002

996/11/15

** BORSURV **

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ASSAY LOG
PROPERTY: lac des iles
HOLE No.: 95-29

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FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
437.00	447.00	10.00	TRACE	TRACE	TRACE	TRACE	0.005	0.003
447.00	457.00	10.00	TRACE	TRACE	TRACE	TRACE	0.005	0.008
457.00	467.00	10.00	TRACE	TRACE	TRACE	TRACE	0.003	0.001

DIAMOND DRILL RECORD

TB. 352-375

Acid test

NAME OF PROPERTY Luc des Iles
 HOLE NO. 95-30 LENGTH 389'
 LOCATION South East Tailings Area - G Zone
 LATITUDE 30 155.95m DEPARTURE 31 900.71 m
 ELEVATION 2029.90 m AZIMUTH 010° DIP -45
 STARTED April 22/95 FINISHED April 24/95

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH

HOLE NO. 95-30 SHEET NO. 1 of 1

REMARKS BTW core
Drilled by: Northwest
Geophysical Ltd. (#2)

LOGGED BY K. Kettles

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
0	2.9'	Overburden / casing										
2.9'	1722'	Gabbro										
		- Medium grained, uniform, cumulate gabbro composed of whitish grey plagioclase; from 55% to 65%, and 35 to 45% medium green clinopyroxene. Minor orthopyroxene occurs in gabbro, from 54.5' to 81.6', dark greenish brown; in varying gradational amounts, from 5 to 10%.	17104		2.9'	9'	6.1'	<30	34	<5	220	109
			17105	gv	9'	19'	10'	<30	<20	<5	221	136
			17106	tr	19'	29'	10'	<30	<20	<5	232	142
			17107	tr	29'	39'	10'	<30	<20	6	312	150
			17108	<1%	39'	49'	10'	<30	21	7	580	254
			17109	<1%	49'	59'	10'	<30	<20	<5	264	118
			17110	<1%	59'	69'	10'	<30	<20	<5	232	111
			17111	tr	69'	79'	10'	<30	<20	5	236	132
			17112	tr	79'	89'	10'	<30	<20	10	256	140
			17113	5%	89'	99'	10'	<30	<20	<5	269	151
			17114	tr	99'	109'	10'	<30	<20	6	277	160
			17115	tr	109'	119'	10'	<30	21	<5	243	148
			17116	tr	119'	129'	10'	<30	<20	6	280	210
			17117	2.5%	129'	139'	10'	<30	<20	8	512	366
			17118	<1%	139'	149'	10'	<30	<20	7	268	209
			17119	tr	149'	159'	10'	89	1066	68	1120	824
			17120	5%	159'	169'	10'	<30	<20	12	768	562
			17121	tr	169'	172.2'	3.2'	<30	25	7	294	176
		- Alteration is present in the clinopyroxenes, which have altered to an amphibole-chlorite assemblage around the crystal edges, or often only in the center of the pyroxene crystal. Orthopyroxenes, when present have weathered to a medium buff brown, which may be a Mg rich amphibole assemblage.										
		Fine epidote-carbonate ± chlorite fracture filled veinlets (1 to 4mm wide) occur throughout this section, varying from 20° to 45° to 70° to the c.o.										
		A few fine quartz-feldspar veinlets are present at 45° to c.o., as are some chlorite-serpentine shear veinlets (± carbonate) at 10° to 20° to c.o.										
		- Mineralization occurs as very fine disseminations, often appearing in larger clumps together, of chalcocite, pyrrhotite, and minor pentlandite.										

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-30 SHEET NO. 2 of 4

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
2.9'	172.2'	<p><u>Gabbro contd.</u></p> <ul style="list-style-type: none"> - sulphides present from trace up to 1%, overall 0.5% - minor pyrite, trace, in some of the quartz veinlets Quartz vein - (two) from 8.4' to 11.9', first one is at 20° to c.a., contains 5% chlorite, white and one is at 70° to c.a., 1' thick, with minor chlorite and trace sulphides - Gabbro contains small sections (1.5 to 2') where porphyroblast increases, up to 65%, mainly near quartz-talaspur fracture veinlets * minor diabase dike at (40' to 50'), only 1/2 foot wide, at 25° to c.a. - lower contact is visible but gradual at 65° to c.a. 										
172.2'	300.1'	<p><u>Gabbro contd.</u></p> <ul style="list-style-type: none"> - medium grained, uniform, brownish grey-green cumulate Gabbro. Contains 35% to 30% orthopyroxene, dark brown to greenish brown, and 40% to 45% purplish to reddish grey plagioclase and 20 to 25% medium greyish green clinopyroxene. Orthopyroxene content increases gradually downwards - Alteration is present as minor fine scale actinolite replacement in veins, 1-3 mm, at 30 to 25° to c.a. A few quartz-plagioclase + chlorite + actinolite veins crosscut the unit - 5 cm wide, at 20° to c.a., with trace disseminated pyrite and chalcopyrite. Eliopyroxene's are very amphibolitized, to a light greyish green actinolite-chlorite assemblage. - Mineralization is present as fine disseminations of sulphides around plagioclase + pyroxene grains, in the interstitial areas forming minor 'net-like' texture. Overall in trace amounts to 1%. (consists of chalcopyrite, pentlandite + pyrrhotite) 	17122	<1%	172.2'	179'	6.8'	<30	<20	10	736	307
			17123	.5%	179'	189'	10'	<30	<20	9	355	154
			17124	<.5%	189'	199'	10'	<30	<20	<5	306	141
			17125	tr	199'	209'	10'	<30	<20	7	248	136
			17126	tr	209'	219'	10'	<30	<20	<5	206	118
			17127	1-2%	219'	229'	10'	<30	<20	12	632	394
			17128	tr	229'	239'	10'	<30	<20	6	266	158
			129	1-2%	239'	249'	10'	<30	<20	11	704	392
			130	1-2%	249'	259'	10'	<30	119	17	684	397
			131	2-3%	259'	269'	10'	<30	81	25	1324	843
			132	2-3%	269'	279'	10'	<30	241	37	1652	994
			133	2-3%	279'	289'	10'	<30	22	29	1452	854
			134	tr-1%	289'	299'	10'	<30	25	12	580	331
			17135	tr	299'	300.1'	1.1'	<30	25	7	212	146

DIAMOND DRILL RECORD

NAME OF PROPERTY Luc des Iles
 HOLE NO. 95-30 SHEET NO. 3 of 4

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
172.2	300.1	<p><u>Gabbro/orthite Crtd.</u></p> <p>From ~ 221' onwards sulphide mineralization increases</p> <p>Diabase dyke: 232.7' to 237.1' - dark grey fine grained mafic dike, basaltic to andesitic in composition, contains large 3mm phenocrysts of plagioclase in center portion (107%). Contacts are sharp and chilled, at 10° to 15° to the c.a. Several fine feldspar-quartz veinlets occur at 45° to and 15° to the c.a.</p> <p>* After 221' unit becomes weakly - to moderately magnetic in pyritic presence.</p> <p>From 259 to ~ 291' unit contains 2-3% sulphides, a net-textured pyroxene, chalcopyrite + pentamite also minor siliceous chlorite fracture shear, at 20° to c.a.</p> <p>- lower contact is gradual as orthopyroxene decreases</p>										
300.1	362.3	<p><u>Gabbro and Feldspar Pyroxenitic Dyke to Intermediate dike</u></p> <p>- fine to medium grained gabbro, medium to dark green, intruded on fine grained intermediate dike, with several areas containing feldspar phenocrysts. Dike brecciates the gabbro, which in places is more pyroxene rich, and very altered (chloritized + amphibolitized).</p> <p>- the dike is medium greenish grey, fine grained in most places, with a few sections containing 10 to 15% whitish feldspar phenocrysts, 20 Ym wide.</p> <p>300.1 to 306.7' - gabbro, lower contact at 15° to c.a.</p> <p>306.7' - 309.7' - fine grained, light pinkish green felsic dike, weakly foliated at 45° to c.a.</p> <p>lower contact sharp at 18° to c.a.</p> <p>309.7' - 321.8' - intermediate dike, brecciated in several areas, with fine silica rich epidote-chlorite veinlets</p> <p>321.8' - 331.3' - mainly melagabbro, chloritized, feldspar at ~ 30%. Contains trace to 1% sulphides</p>	17136 137 138 139 140 141 142 17143	tr-1% tr	300.1' 306.7' 310' 321.8' 329' 329' 339' 349' 358.6'	306.7' 310' 321.8' 329' 339' 349' 358.6' 362.3'	6.6' 3.3' 11.8' 7.2' 10' 10' 9.6' 3.7'	<30 <30 <30 <30 <30 <30 <30 <30	<20 <20 <20 <20 <20 <20 <20 <20	9 5 6 10 9 8 7 <5	592 89 74 556 349 263 225 100	525 44 132 464 308 308 258 140

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Flees
 HOLE NO. 95-30 SHEET NO. 4 of 4

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pt ppb	Pb ppb	Ag ppb	Cu ppm
				FROM	TO	TOTAL					
300.1	362.3	<p><u>Gabbro and Intermediate dike</u></p> <p>331.3' - 333.2' - intermediate to mafic fine grained dike @ 333.2' - 358.6' - gabbro 358.6' - 361.6' - dike, intermediate to diabase, contacts at 30 to 35° to c.a.</p> <p>361.6' - 362.3' - gabbro. * at 344' several qtz veins 2-3 cm wide, - in between dike contacts gabbro is slightly sheared - lower contact is gradational (with gabbro-norite).</p>									
362.3	389'	<p><u>Gabbro-norite</u></p> <p>- similar to unit from 172.2' to 300.1' - medium grained, uniform, dark brownish-bluish green gabbro-norite, with 35-40% orthopyroxene, 40% bluish grey plagioclase, 20 to 25% clinopyroxene. - alteration consists of major amphibolitization of pyroxenes, and minor chlorite-epidote-feldspar ± amphibole veins, fracture filled at 30° to 45° to c.a., and several quartz-feldspar 3 to 5mm veins at varying angles. - Mineralization consists of fine grained disseminated chalcopyrite-pyrrhotite-antimonite in trace amounts - minor chloritized silica at 379.4' w trace pyrite</p>	17144	362.3'	369'	6.7'	<30	<20	9	444	276
			145	369	379'	10'	<30	<20	8	352	266
			17146	379'	389'	10'	<30	<20	<5	214	164
389'	389'	<u>EOH</u>									

ASSAY LOG

PROPERTY: lac des îles

HOLE No.: 95-30

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FROM	TO	WIDTH		pt	pd	au	cu	ni
2.90	9.00	6.10	0.001	TRACE	0.001	TRACE	0.022	0.011
9.00	19.00	10.00	TRACE	TRACE	TRACE	TRACE	0.022	0.014
19.00	29.00	10.00	TRACE	TRACE	TRACE	TRACE	0.023	0.014
29.00	39.00	10.00	TRACE	TRACE	TRACE	TRACE	0.031	0.015
39.00	49.00	10.00	0.001	TRACE	0.001	TRACE	0.058	0.025
49.00	59.00	10.00	TRACE	TRACE	TRACE	TRACE	0.026	0.012
59.00	69.00	10.00	TRACE	TRACE	TRACE	TRACE	0.023	0.011
69.00	79.00	10.00	TRACE	TRACE	TRACE	TRACE	0.024	0.013
79.00	89.00	10.00	TRACE	TRACE	TRACE	TRACE	0.026	0.014
89.00	99.00	10.00	TRACE	TRACE	TRACE	TRACE	0.027	0.015
99.00	109.00	10.00	TRACE	TRACE	TRACE	TRACE	0.028	0.016
109.00	119.00	10.00	0.001	TRACE	0.001	TRACE	0.024	0.015
119.00	129.00	10.00	TRACE	TRACE	TRACE	TRACE	0.028	0.021
129.00	139.00	10.00	TRACE	TRACE	TRACE	TRACE	0.051	0.082
139.00	149.00	10.00	TRACE	TRACE	TRACE	TRACE	0.027	0.056
149.00	159.00	10.00	0.034	0.003	0.031	0.002	0.112	0.018
159.00	169.00	10.00	TRACE	TRACE	TRACE	TRACE	0.077	0.031
169.00	172.20	3.20	0.001	TRACE	0.001	TRACE	0.029	0.015
172.20	179.00	6.80	TRACE	TRACE	TRACE	TRACE	0.074	0.014
179.00	189.00	10.00	TRACE	TRACE	TRACE	TRACE	0.036	0.014
189.00	199.00	10.00	TRACE	TRACE	TRACE	TRACE	0.031	0.012
199.00	209.00	10.00	TRACE	TRACE	TRACE	TRACE	0.025	0.039
209.00	219.00	10.00	TRACE	TRACE	TRACE	TRACE	0.021	0.016
219.00	229.00	10.00	TRACE	TRACE	TRACE	TRACE	0.063	0.039
229.00	239.00	10.00	TRACE	TRACE	TRACE	TRACE	0.027	0.016
239.00	249.00	10.00	TRACE	TRACE	TRACE	TRACE	0.070	0.039
249.00	259.00	10.00	0.003	TRACE	0.003	TRACE	0.068	0.040
259.00	269.00	10.00	0.002	TRACE	0.002	0.001	0.132	0.084
269.00	279.00	10.00	0.007	TRACE	0.007	0.001	0.165	0.099
279.00	289.00	10.00	0.001	TRACE	0.001	0.001	0.145	0.085
289.00	299.00	10.00	0.001	TRACE	0.001	TRACE	0.058	0.033
299.00	300.10	1.10	0.001	TRACE	0.001	TRACE	0.021	0.015
300.10	306.70	6.60	TRACE	TRACE	TRACE	TRACE	0.059	0.053
306.70	310.00	3.30	TRACE	TRACE	TRACE	TRACE	0.009	0.004
310.00	321.80	11.80	TRACE	TRACE	TRACE	TRACE	0.007	0.013
321.80	329.00	7.20	TRACE	TRACE	TRACE	TRACE	0.056	0.046
329.00	339.00	10.00	TRACE	TRACE	TRACE	TRACE	0.035	0.031
339.00	349.00	10.00	TRACE	TRACE	TRACE	TRACE	0.026	0.031
349.00	358.60	9.60	TRACE	TRACE	TRACE	TRACE	0.023	0.026
358.60	362.30	3.70	TRACE	TRACE	TRACE	TRACE	0.010	0.014
362.30	369.00	6.70	TRACE	TRACE	TRACE	TRACE	0.044	0.028
369.00	379.00	10.00	TRACE	TRACE	TRACE	TRACE	0.035	0.027
379.00	389.00	10.00	TRACE	TRACE	TRACE	TRACE	0.021	0.016

DIAMOND DRILL RECORD

NAME OF PROPERTY Les des Iles
 HOLE NO. 95-31 LENGTH 399'
 LOCATION South East Tailings Area
 LATITUDE 3011.59m DEPARTURE 31885.56m
 ELEVATION 828.59m AZIMUTH 160° DIP -45
 STARTED April 25/95 FINISHED April 27/95

TB 352375

FOOTAGE Acid test	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH

HOLE NO. 95-31 SHEET NO. 1 of 6
 REMARKS RTW core
Drilled by: Northwest
Geophysics Ltd.
 LOGGED BY R. Kettles

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS				
FROM	TO		NO.	SULPHIDES	FOOTAGE FROM TO TOTAL	Pt ppb	Pb ppb	Au ppb	Cu ppm	Ni ppm
0	19.1'	Overburden								
19.1'	72.8'	Gabbro and Gabbro norite								
		- mainly gabbro unit which contains some 2 to 4' sections where the orthopyroxene concentration has increased.	17302		19.1	29	9.9'		21	
		- Gabbro is medium to dark green, medium grained uniform, and contains 35% to 40% whitish grey plagioclase, 35% to 60% dark green clinopyroxene, 2 to 5% orthopyroxene, 1 to 3% hornblende.	17303		29'	39'	10'		<20	
		The gabbro norite is a fine to medium grained unit, fairly massive with cumulate brownish green orthopyroxene; 20 to 30%, medium to dark green clinopyroxene; 30 to 40%, and grey to purplish green plagioclase at 30 to 40%.	17304	tr	39'	49'	10'		<20	
		- In the gabbro units the clinopyroxene is altered to epidote and chlorite while the orthopyroxene is partially altered at edges (to tremolite?? + chlorite).	17305	tr	49'	59'	10'		<20	
		A few chlorite fracture filled veinlets occur, at 45° and 10° to c.a.	17306	tr	59'	69'	10'		<20	
		- Quartz, Felspar - ± biotite ± chlorite veins are present, usually 1 to 2 cm wide, at angles of 60° to 70° to c.a.	17307		69'	72.8'	3.8'		<20	
		- Mineralization consists of fine grained chalcopyrite and minor pentlandite, ± pyrrhotite, forming finely disseminated blebs in the gabbroic rocks. Overall in amounts less than 1%, to trace.								

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

 HOLE NO. 95-31

 SHEET NO. 2 of 6

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE		Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO					
19.1'	72.8'	Gabbro sections from: 19.1' - 23.1', 44.1' to 45.7', 57' to 58.5'; Quartz vein - 5" wide at 59', contains pyrite discs. - lower contact is gradational.									
72.8'	108.9'	<u>Gabbro</u> - Fine to Medium Grained, dark brown sh green in thin form. Composed of clinopyroxene - 25% to 30%, green sh brown, and medium green clinopyroxene, 20% to 35%, and orthopyroxene to purplish grey peridotite, 15%. - Int. does - appear too altered, contains fine chlorite-epidote ± feldspar veinlets in fractures, 2 to 4mm wide, maybe 1% overall. - Mineralization occurs as chloropyrite, pentlandite and pyrrhotite disseminated zones and infilling extensive at 100-150' ± 1%. - lower contact is gradational.	17308	tr	72.8'	79'	6.2'	<20			
			17309	≤ 1%	79'	89'	10'	<20			
			17310	1%	89'	99'	10'	<20			
			17311	≤ 1%	99'	108.9'	9.9'	<20			
108.9'		<u>Gabbro</u> - similar to unit from 19.1' to 72.8' - medium to dark green, medium grained, fairly unfoliated, does contain minor sections where grain size increases, from 2 to 4mm to 3 to 5mm. - Feldspars are whitish grey, 10% from 40% to 45%, white clinopyroxene is dark green, vary from 60 to 50%. Minor orthopyroxene is present, <5%. - alteration of clinopyroxene occurs, partially altered to actinolite(?) Quartz - Feldspar ± chlorite veins occur occasionally at 60 to 70' to c.a. - 1st ten feet - minor chlorite fracture streaks	17312	≤ 1%	108.9'	119'	10.1'	<20			
			17313	tr	119'	129'	10'	<20			
			17314	tr	129'	139'	10'	<20			
			17315	tr	139'	140.15'	1.15'	<20			

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

 HOLE NO. 95-31

 SHEET NO. 3 of 6

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			P ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
108.9'	140.15	<u>Gabbro cont.</u> - mineralisation is present as finely disseminated blobs of chalcophite, pyrrhotite and pyrenites, also forms fine net to weblike texture. 118.1' to 127.6' - small gabbro-norite unit - 20-45% opx 129.4 to 139.6' - Small, fine grained, intermediate dike 130.4 to 131.2' - small, fine grained, light p-silicic intermediate dike contains 1-2% Fe-silicate minerals, Fe-silicate with ~25% mafics. - sharp contacts at 75° to 80° to c.a. 132' - 140.15' - coarse grained gabbro - 6 to 7m in diameter, coarse grained, fine grained - lower contact at 90° to c.a. sharp, clean										
140.15	147.8	<u>Quartz Dike (Dike)</u> - medium grained, light to medium grey, changes from quartzite to siliceous areas of fine grained matrix with 10-20% quartz, 10-15% dike, 10-15% white grey pyroxene 6-65%, 10-15% quartz, and 15-20% amphibole (sillimanite) and 10% pyroxene. - contains fine veins of Fe-silicate - coarse grained, 0.5-1m in diameter, and pyroxene, and pyroxene Fe-silicate quartzite with occasional disseminated pyrite (trace). - lower contact is irregular and appears bounded at 15° to c.a. fine grained matrix - note may just be another phase of the gabbro intrusive	17316		140.15	147.8	7.65		<20			
147.8	167.1	<u>Hornblende Gabbro to Porphyritic Gabbro</u> - dark greenish black, fine to medium grained intrusive grades into areas with 5 to 10% pyroxene, 3 to 4m wide, of whitish Fe-silicate. - Contains 50-60% amphibole - green, 20-25% amphibole (hornblende?) 15% - 20% pyroxene, 3-5% chlorite ± biotite	17317 17318		147.8	157.8'	10'		<20			
					157.8	167.1	9.7'		<20			

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

 HOLE NO. 95-31

 SHEET NO. 4 of 6

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS				
FROM	TO		NO.	% SULPH IDES	FOOTAGE FROM TO TOTAL	Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
147.8'	167.1	<u>Hornblende Gabbro contd.</u> - weakly foliated at 45° to c.a. - nonmagnetic. - minor areas of pinkish green feldspar, up to 10% at best - minor areas of green hornblende at 55° to 60° to c.a. - fine K-feldspar - some grains are present. - no mica cut on surface								
167.1	192	<u>Sheared / foliated Porphyritic Gabbro.</u> - fine to medium grained gabbro, non-arcitic (green), nonuniform, containing feldspar porphyry from 5 to 15%. - first 10 feet of ore - is very sheared, with abundant actinolite + chlorite present. - foliation at 60° to 55° to c.a. - Defined by layers of medium green gabbro containing: 35% to 40% feldspar (15 to 20% hornblende), 25% to 35% plagioclase, and rest actinolite + chlorite, Feldspars usually more porphyritic - up to 15% and more sheared or slickensided layers of the same texture, but fine bands of quartz rich material (veins) - a sign which to alteration appears to have occurred. - a zone - very from 1" to 4" wide * Grayish green slickensided layers may be dikes containing (20% to 30% calcic pyroxene + intermediate feldspar) which cause foliation (or just quartz faulting). - alteration is abundant - forming a fine grained matrix of chlorite-actinolite in the first 15 to 20 feet, and decreasing in content lower down, but 5 to 10% chlorite-actinolite is present - mineralization consists of fine grained chalcopyrite, pentlandite and minor pyrrhotite disseminated in the more gabbroic section	17319		167.1	169	1.9'		<20	
			17320		169	179	10'		<20	
			17321	tr	179	189	10'		<20	
			17322	tr	180	192	3'		<20	

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

 HOLE NO. 95-31

 SHEET NO. 5 of 6

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPH. IDES	FOOTAGE		P+ ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm	
					FROM	TO						TOTAL
192	238.7	<u>Foliated hornblende gabbro</u> - weakly to moderately foliated, fine to medium grained dark greyish green gabbro with 10 to 15% feldspar phenocrysts [are 3 to 5mm in size, none > 2mm]. - foliation defined by actinolite-chlorite and hornblende alignment at 60° to 65° to c.a. - gabbro contains actinolite-feldspar in matrix, at 45% to 40% feldspar - medium green - 25% hornblende - dark bluish green - 20 to 25% and rest - actinolite, calcite, plagioclase. - alteration is andalusite - pyroxene after actinolite with minor chlorite and quartz (1 to 2%) parallel to the foliation. - mineralization consists of fine grained disseminated pyrite associated with quartz veins, and trace disseminated pyrite in the gabbro.	17323		192	199	7'		<20			
			17324		199	209	10'		<20			
			17325		209	219	10'		<20			
			17326		219	229	10'		<20			
			17327		229	238.7	9.7'		<20			
238.7	327	<u>Gabbro</u> - dark massive, uniform gabbro, no feldspar phenocrysts, coarse grained. - dark green, medium grained, contains 50% actinolite, 30% medium green pyroxene, 15 to 20% hornblende (bluish green). - alteration is minor, consisting of minor chlorite - fracture veinlets near top of unit, and sparse fine grained feldspar veins at 50° to c.a. - mineralization is in trace quantities, mainly fine disseminated pyrite and in occasional chloropyrite ore and pyrochloite-pentlandite disseminations. - minor shearing at 289.2' and 309' - quartz veining at 266' - 309'	17328		238.7	249'	10.3'		<20			
			17329		249	259	10'		<20			
			17330		259	269	10'		<20			
			17331		269	279	10'		<20			
			17332		279	289	10'		<20			
			17333		289	299	10'		<20			
			17334		299	309	10'		<20			
			17335		309	319	10'		<20			
17336		319	327	8'		<20						

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-31 SHEET NO. 6 of 6

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS				
FROM	TO		NO.	FOOTAGE		Pt PPb	Pd PPb	Au PPb	Cu PPM	Ni PPM
				FROM	TO					
327	345.8	<p><u>Clotted Gabbro</u></p> <ul style="list-style-type: none"> - coarse grained to medium grained gabbro with clumps of pyroxene and hornblende with whitish grey plagioclase in between the clumps (not a good cumulate texture). Plagioclase - 45% to 50% (varies), pyroxene - dark green present in amounts 35% to 45%, and hornblende from 10% to 15%. - also contains some chlorite-spinel fracture veins, and feldspar inclusions. - mineralization is in trace amounts of finely disseminated sulphides (pyrite, chalcopyrite). - lower and upper contacts are irregular. - upper part of lower unit. 	17337	327	329	2'		<20		
			17338	329	339	10'		<20		
			17339	339	345.8	6.8'		<20		
345.8	399'	<p><u>Gabbro to Hornblende Gabbro</u></p> <ul style="list-style-type: none"> - medium grained, dark green gabbro, weakly foliated, containing 40 to 45% grey plagioclase, 20-40% pyroxene, 20 to 25% hornblende. - Fe - appears to be present in amounts up to 5%. - very similar to unit from 102 to 235.7' - foliation at 45° to 55° to dip. - contains minor oxide inclusions, often with disseminated pyrite fracture veins. - minor actinolite in pyroxene areas. - mineralization is mainly in the form of small veins of pyrite and chalcopyrite. 	17340	345.8	349	3.2'		<20		
			17341	349	359	10'		<20		
			17342	359	369	10'		<20		
			17343	369	379	10'		<20		
			17344	379	389	10'		<20		
			17345	389	399	10'		<20		

ASSAY LOG

PROPERTY: Lac des iles

HOLE No.: 95-31

FROM	TO	WIDTH		pt	pd	au	cu	ni
19.10	29.00	9.90	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
29.00	39.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
39.00	49.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
49.00	59.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
59.00	69.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
69.00	72.80	3.80	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
72.80	79.00	6.20	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
79.00	89.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
89.00	99.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
99.00	108.90	9.90	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
108.90	119.00	10.10	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
119.00	129.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
129.00	139.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
139.00	140.15	1.15	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
140.15	147.65	7.50	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
147.65	157.80	10.15	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
157.80	167.10	9.30	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
167.10	169.00	1.90	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
169.00	179.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
179.00	189.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
189.00	192.00	3.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
192.00	199.00	7.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
199.00	209.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
209.00	219.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
219.00	229.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
229.00	238.70	9.70	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
238.70	249.00	10.30	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
249.00	259.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
259.00	269.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
269.00	279.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
279.00	289.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
289.00	299.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
299.00	309.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
309.00	319.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
319.00	327.00	8.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
327.00	329.00	2.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
329.00	339.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
339.00	345.80	6.80	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
345.80	349.00	3.20	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
349.00	359.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
359.00	369.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
369.00	379.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
379.00	389.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
389.00	399.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-32 LENGTH 399.0 feet
 LOCATION South-east Tailings Facility
 LATITUDE 30003.74 m DEPARTURE 31879.51 m
 ELEVATION 3025.92 m AZIMUTH 135° DIP -45°
 STARTED April 28/95 FINISHED April 30/95

TB 352375

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
399					

HOLE NO. 95-32 SHEET NO. 1 of 4
 REMARKS RTW core
Drilled by Northwest
Geophysics Ltd.
 LOGGED BY K. Kettles

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
0	26.9'	<u>Overburden</u>										
26.9	312.4'	<u>Porphyritic Granite</u> - Medium grained, dark green, granodioritic, occasionally weakly foliated, and with some pyroclastic sections - Gabbro composed of medium to fine green chlorophane, 35 to 40%, green or white plagioclase ranging from 45 to 50%, and black, acicular to lath shaped hornblende, 0% to 15%. Hornblende is defining foliation in areas that are weakly foliated; green color 40° to 45° to the c.a. Plagioclase are the same size as the hornblende but a few sections are much smaller 4 - Some of the hornblende is replaced by quartz - Alteration consists of argillitization of the chlorophane which are soft and light green (altered to amphibole-chloride assemblage) Fine fracture filled veins (1 to 4 mm wide) are common, composed of epidote-feldspar-chlorite, a few with calcite-carbonate, and a very few with actinolite-epidote-carbonate ± feldspar Most veins are from 70° to 80° to the c.a., long chlorite-epidote-feldspar veins cut to an angle of 10° to 15° to the c.a. The epidote-feldspar-chlorite veins range from 30° to 40° to the c.a.	17376		26.9'	29.0'	2.1'					
			17347		29	39	10'					
			17348		29	49	10'					
			17349	tr	49	59	10'					
			17350		59	69	10'					
			17351		69	79	10'					
			17352	tr	79	89	10'					

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

HOLE NO. 95-32

SHEET NO. 2 of 4

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
26.9	312.4	Hornblende Gabbro intr.	17353	tr	89	99	10'		<20			
		- a few (2-3) veins of quartz with chlorite-actinolite-feldspar ore present, 5 to 10 cm wide, cut the gabbro at ~80° locally, and contain fine grained disseminated pyrite in a vein. Gabbro on either side of veins becomes more leucocratic (for 2-3).	17354	tr	99	109	10'		<20			
		notes: hornblende may be partially altered to actinolite. some chlorite + calcic / plagioclase minerals. pyrite in veins.	17355		109	119	10'		<20			
		- mineralization is local - consists of trace fine grained disseminated pyrite associated with chlorite-epidote-feldspar veins, and the quartz veins. Gabbro on either side of veins.	17356	tr	119	129	10'		<20			
		- contains actinolite - 15-20%.	17357		129	139	10'		<20			
		45.6 - 46.5 - fractured zone, chlorite rich, partially sheared	17358		139	149	10'		<20			
		49 - quartz vein	17359		149	159	10'		<20			
		52.5' - 10 cm quartz-chlorite vein.	17360	tr	159	169	10'		<20			
		89 - 92' - zone of fracturing, parallel to core axis. thin veins.	17361		169	179	10'		<20			
		103 - 109' - more porphyritic feldspar zone	17362		179	189	10'		<20			
		121 - 128' - zone of fracture	17363		189	199	10'		<20			
		122.5' - 145' - porphyritic zone - 5-7% pyrite in feldspar	17364		199	209	10'		<20			
		126' - quartz vein with pyrite (5 cm)	17365	tr	209	219	10'		<20			
		150 - 179 - weakly foliated.	17366	tr	219	229	10'		<20			
		190.6 - 190.85 - fine grained pyrite in gabbro with some chlorite.	17367		229	239	10'		<20			
		175 - 205 weakly porphyritic	17368		239	249	10'		<20			
		202.4' - quartz vein, with feldspar, chlorite, and pyrite.	17369	tr	249	259	10'		<20			
		219 - 240' - weakly foliated.	17370		259	269	10'		22			
		254.2' - 255.7' - Diabase dike - fine grained, dark grey, contains 2 to 5% magnetite - weakly foliated.	17371	tr	269	279	10'		<20			
		contains 45% pyrite, rest - amphibole.	17372	tr	279	289	10'		<20			
		- contact sharp, chilled, at 80° to c.g.	17373		289	299	10'		<20			
		(contains fine coarse-grained pyrite veins)	17374		299	309	10'		<20			
		278.4 - 279.4 - area of quartz vein with magnetite, epidote + pyrite. 5-7 cm wide at 15° loca.	17375	tr	309	312.4	3.4'		<20			

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Isles
 HOLE NO. 95-32 SHEET NO. 3 of 4

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS					
FROM	TO		NO.	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
				FROM	TO	TOTAL					
269	312.4	<p>Hornblende Gabbro Cr. 200</p> <p>- in last 100' hornblende ranges from 5% to 10% of gabbro composition from 45%, and pyroxene from 45 to 50%</p> <p>294.2 - 294.6 - quartz veins, occasional garnet veins quartz - plagioclase, and quartzite thin garnet veins (some of these veins are oriented at 45° to 50° to the gabbro and occur at angles of 10° to 15° to the gabbro at 25° to 30° to the gabbro)</p> <p>299 - minor chlorite shear veins with pyroxene</p> <p>Lower contact is granitic - coarse grained grain size of pyroxenes and feldspars</p> <p><u>Coarse grained Gabbro (17376)</u> (similar to unit in core 95-31)</p> <p>- coarse grained medium grained gabbro, with large pyroxenes (6-8 cm) and well defined crystals with sharp margins. Feldspar 45 to 50% of gabbro and quartz veins (plagioclase 20% of gabbro) Pyroxenes are both hornblende and plagioclase samples, but about 75% of the plagioclase is hornblende, as pyroxenes (hornblende) together, may be initial stage of mineral segregative layering. Grain size varies from medium to coarse grained (1-2 cm range) Minor hornblende is present, up to 5%, around the edges of the pyroxenes</p> <p>- alteration is minor, consisting of fine epidote- chlorite - carbonate structure veins (± pyroxene) and a few chlorite fracture veins, and several quartz - feldspar ± chlorite, pyroxene veins</p>									
312.4			17376	312.4	319.0	6.6'				220	
			17377	319	329	10'				220	
			17378	329	339	10'				220	
			17379	339	349	10'				220	
			17380	349	359	10'				220	

LANGRIDGES - TORONTO - 366-1188

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

HOLE NO. 95-32

SHEET NO. 4 of 4

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPH IDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
312.4	385.9	<p><u>Coarse grained Gabbro</u></p> <p>- mineralization consists of trace fine grained serpyrite and pyrite, disseminated in interstitial areas; 320' - coarse (mainly) pyrite fractures in quartz (chlorite fracture veins) in dike zone; as well as fine grained disseminated (sub) pyrite (trace to 47%)</p> <p>330' - 339.1' - medium grained section of gabbro; good contact, roughly at 45° to c.d., dark grey massive.</p> <p>349.1' - 353.05' - Gabbro - medium grained - massive - 10' from contact section of gabbro (320-330') fine grained quartz (47%) (contact at 45° to c.d. but in zone, more granitic)</p> <p>363.8' - 364.4' - Dike - Fine-grained Gabbroic dike, with 5% felsic phenocrysts. - <u>Magnetic</u> - contains 45° to 55° to c.d., 5-7% magnetic, non-chlorite phenocrysts - dark grey, chlorite contains at 35° to 40° to c.d.</p> <p>- last two feet of sample is fine grained (of medium grained) - lower contact is sharp, at 30° to 35° to c.d.</p>	17381	tr	359	369	10	<20				
			17382		369	379	10	<20				
			17383		379	385.9	6.9	<20				
385.9	399	<p><u>Diabase Dike (Magnetic)</u></p> <p>- fine grained, dark grey, massive mafic dike; contains 5 to 7% magnetic, minor crystals of felsic and sulfide mineral (and/or apatite) in mafic chlorite - contains clasts of gabbro, up to 3" wide - fine veins of felsic granite = chlorite, calcite cut the dike zone 45° to 35° to c.d. Pyrite associated with these veins - minor quartz - feldspar veins (3-5mm) also present</p>	17384	tr	385.9	389	3.1'	<20				
			17385	tr	389	399	10'	<20				
399	399	<u>EOH</u>										

LANGRIDGES - TORONTO - 366-1188

ASSAY LOG

PROPERTY: lac des îles

HOLE No.: 95-32

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FROM	TO	WIDTH		pt	pd	au	cu	ni
26.90	29.00	2.10	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
29.00	39.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
39.00	49.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
49.00	59.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
59.00	69.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
69.00	79.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
79.00	89.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
89.00	99.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
99.00	109.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
109.00	119.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
119.00	129.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
129.00	139.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
139.00	149.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
149.00	159.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
159.00	169.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
169.00	179.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
179.00	189.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
189.00	199.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
199.00	209.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
209.00	219.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
219.00	229.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
229.00	239.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
239.00	249.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
249.00	259.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
259.00	269.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
269.00	279.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
279.00	289.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
289.00	299.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
299.00	309.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
309.00	312.40	3.40	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
312.40	319.00	6.60	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
319.00	329.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
329.00	339.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
339.00	349.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
349.00	359.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
359.00	369.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
369.00	379.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
379.00	385.90	6.90	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
385.90	389.00	3.10	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
389.00	399.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.

DIAMOND DRILL RECORD

TB352375

HOLE NO. 95-33 SHEET NO. 1

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-33 LENGTH 399 feet
 LOCATION South East Dam Area
 LATITUDE 29.896.80m DEPARTURE 31,868.35m
 ELEVATION 3025.99m AZIMUTH 130° DIP -45°
 STARTED May 1/95 FINISHED May 3/95

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
399'					
height					

REMARKS BTW Core
 Drilled by: Northwest Geophysics Ltd.
 LOGGED BY: M. Michaud

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Fe pct	Pd ppt	Au ppt	Cu ppt	Zn ppt
					FROM	TO	TOTAL					
0.0	9.0	Casing										
9.0	126.8	Gabbro - Hornblende Gabbro (Gneiss): Banded unit not rhythmic banding, with foliated, at 35-40° to horizontal, hornblende gabbro - fine grained with black coarse grained feldspar and white feldspars with bands of medium to coarse grained gabbro with 55% white feldspars and 45% green clinopyroxene grains - the contacts between the bands/layers are sharp at 40-45° to horizontal. mineralization consists of local, fine grained disseminated grains and bluffs of pyrite up to 1-2% several, randomly orientated, up to 10 cm sized, white quartz-feldspar - tourmaline veins crosscut the unit Gradational lower contact	12228		9.0	19.0	10.0					45
			12229		19.0	29.0	10.0					<20
			12230		29.0	39.0	10.0					241
			12231		39.0	49.0	10.0					<20
			12232		49.0	59.0	10.0					<20
			12233		59.0	69.0	10.0					<20
			12234		69.0	79.0	10.0					<20
			12235		79.0	89.0	10.0					<20
			12236		89.0	99.0	10.0					<20
			12237		99.0	109.0	10.0					<20
			12238		109.0	119.0	10.0					<20
			12239		119.0	129.0	10.0					21
			12240		129.0	139.0	10.0					<20

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

 HOLE NO. 95-33

 SHEET NO. 2

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS							
FROM	TO		NO.	% SULPH. IDES	FOOTAGE			Pb ppb	Zn ppm	Cu ppm	Ni ppm			
					FROM	TO	TOTAL							
126.8	151.5	Gabbro: Medium grained, uniform unit with 55% white feldspar grains and 45% dark green clinopyroxene grains locally foliated from 10-30° to ca Gradational lower contact	17741		139.0	149.0	10.0					<20		
			17742		149.0	159.0	10.0						<20	
151.5	173.2	Gabbro-Leucogabbro: Alternating, irregular, sharp sections of medium grained gabbro and light grey orthoclase to leucogabbro sections Gradational lower contact	17743		159.0	169.0	10.0						<20	
173.2	399.0	Gabbro: Medium grained gabbro with 55% green feldspar and 45% green clinopyroxene locally up to 1% fine grained disseminated magnetite local sections, with gradational contacts, of slightly coarse grained gabbro Numerous, randomly orientated, etc. feldspar dykes crosscut the unit local foliation at 40° to ca Mineralization consists of fine grained disseminated pyrite, locally Very uniform to 399.0 feet	17744		169.0	179.0	10.0						<20	
			17745		179.0	189.0	10.0							<20
			17746		189.0	199.0	10.0							<20
			17747		199.0	209.0	10.0							<20
			17748		209.0	219.0	10.0							<20
			17749		219.0	229.0	10.0							<20
			17750		229.0	239.0	10.0							<20
			17751		239.0	249.0	10.0							<20
			17752		249.0	259.0	10.0							<20
			17753		259.0	269.0	10.0							<20
			17754		269.0	279.0	10.0							<20
			17755		279.0	289.0	10.0							<20
			17756		289.0	299.0	10.0							<20
			17757		299.0	309.0	10.0							<20
		17758		309.0	319.0	10.0							<20	
		17759		319.0	329.0	10.0							<20	
		17760		329.0	339.0	10.0							<20	
		17761		339.0	349.0	10.0							<20	
		17762		349.0	359.0	10.0							<20	
399.0		E.O.H												

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

HOLE NO. 95-83

SHEET NO. 3

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPH. IDES	FOOTAGE			Pt DDI	Cu DDI	Zn DDI	Pb PPM	Ni PPM
					FROM	TO	TOTAL					
			1776	3	359.0	379.0	10.0		<20			
			1776	4	369.0	379.0	10.0		<20			
			1776	5	379.0	389.0	10.0		<20			
			1776	6	389.0	399.0	10.0		<20			
	399.0	E.o.H.										

ASSAY LOG

PROPERTY: lac des îles

HOLE No.: 95-33

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FROM	TO	WIDTH		pt	pd	au	cu	ni
9.00	19.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
19.00	29.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
29.00	39.00	10.00	N.A.	N.A.	0.007	N.A.	N.A.	N.A.
39.00	49.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
49.00	59.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
59.00	69.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
69.00	79.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
79.00	89.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
89.00	99.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
99.00	109.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
109.00	119.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
119.00	129.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
129.00	139.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
139.00	149.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
149.00	159.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
159.00	169.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
169.00	179.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
179.00	189.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
189.00	199.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
199.00	209.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
209.00	219.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
219.00	229.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
229.00	239.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
239.00	249.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
249.00	259.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
259.00	269.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
269.00	279.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
279.00	289.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
289.00	299.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
299.00	309.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
309.00	319.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
319.00	329.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
329.00	339.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
339.00	349.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
349.00	359.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
359.00	369.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
369.00	379.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
379.00	389.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
389.00	399.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-34 LENGTH 399 feet
 LOCATION "C" Zone
 LATITUDE 31600.09m DEPARTURE 32299.90m
 ELEVATION 3044.95m AZIMUTH 090° DIP -47.5
 STARTED May 4/95 FINISHED May 7/95

TB 352-260

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
399'					
(Acid test)					

HOLE NO. 95-34 SHEET NO. 1
 REMARKS BTW Core
 Drilled by: Northwest Geophysics Ltd.
 LOGGED BY M. Michaud

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pt ppb	Zn ppt	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
0.0	9.0	Casing										
9.0	35.8	"Popcorn" Gabbro: Uniform unit with 35-40% up to 1cm sized white, anhedral, rounded, white feldspar grains with locally purple cores and yellowish green cores and whiter rims in a dark green, weakly amphibolized clinopyroxene mass. Qtz-feldspar porphyry occurs at 26.1'-30.1' with sharp chilled contacts at 7' from base amount of fine grained disseminated pyrite.	17688		9.0	19.0	10.0		215			
			17689		19.0	29.0	10.0		187			
			17690		29.0	35.8	6.8		140			
			176									
35.8	53.9	Gradational lower contact Gabbro: Medium grained, uniform, unit with 20-30% dark brown cumulate orthopyroxene, 20-30% dark green clinopyroxene and 40% gray feldspars. Locally magnetite, with trace, medium grained pyrrhotite, pentlandite and chalcocopyrite. Gradational lower contact.	17691		35.8	45.8	10.0		45			
			17692		45.8	53.9	8.1		377			

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

 HOLE NO. 95-34

 SHEET NO. 2

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS							
			NO.	% SULPHIDES	FOOTAGE		Fe	Al	Mn	Cu	Ni		
FROM	TO				FROM	TO	TOTAL	ppb	ppb	ppb	ppm	ppm	
53.9	136.6	Gabbro: Medium grained, un. form, 60-65% light green, weak but pervasively, light green amphibolite altered clinopyroxenes with 35-40% rounded white, with locally yellow and purple tinge in the core, feldspars overall trace fine grained pyrite Gradational lower contact	17693		53.9	59.0	5.1					373	
			17694		59.0	69.0	10.0					39	
			17695		64.0	79.0	10.0					401	
			17696		79.0	89.0	10.0					151	
			17697		84.0	97.0	10.0					120	
			17698		99.0	109.0	10.0					368	
			17699		119.0	119.0	10.0					206	
			17700		119.0	129.0	10.0					50	
			17701		129.0	136.6	7.6					27	
			136.6	303.0	Gabbro: Similar to section 35.8-53.9' with uniform, medium grained 30-40% orthopyroxene 20-30% clinopyroxene and 30-35% grayish white feldspars with minor coarser grained sections with gradational and sharp irregular contacts Alteration consists of minor chlorite and amphibole alteration along narrow fractures in 45-50% area Mineralization consists of trace amounts of disseminated pyrrhotite, pentlandite and chalcopyrite Gradational lower contact	17702		136.6	149.0	12.4			
17703		149.0				159.0	10.0					22	
17704		159.0				169.0	10.0					39	
17705		169.0				179.0	10.0					1178	
17706		179.0				189.0	10.0					48	
17707		189.0				199.0	10.0					<20	
17708		199.0				209.0	10.0					21	
17709		209.0				219.0	10.0					<20	
17710		219.0				229.0	10.0					<20	
17711		229.0				239.0	10.0					<20	
17712		239.0				249.0	10.0					<20	
17713		249.0				259.0	10.0					224	
17714		259.0				269.0	10.0					<20	
17715		269.0				279.0	10.0					25	
303.0	399.0	Gabbro: Medium grained, unit with 60% green clinopyroxenes, 5-7% disseminated, black euhedral hornblende grains, 35% grayish white, with locally orange tinge, feldspars several coarser grained sections, with gradational contacts occur at several places				17716		279.0	289.0	10.0			
			17717		289.0	299.0	10.0					<20	
			17718		299.0	309.0	10.0					73	
			17719		309.0	319.0	10.0					61	
			17720		319.0	329.0	10.0					148	
			17721		329.0	339.0	10.0				135		

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

 HOLE NO. 95-34

 SHEET NO. 3

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPH. IDES	FOOTAGE			Pb ppb	Fe ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
		Diabase dyke at 381.7 - 394.1, local hematite alteration and fine grained pyrite along fractures - contacts sharp at 60-70° to dz vein occurs at lower contact. Overall, alteration consists of local chlorite, epidote and hematite alteration concentrated adjacent to and along fractures. Mineralization consists of trace amounts of fine grained disseminated pyrite with locally up to 1-2% with trace chalcocite.	1772	2	339.0	349.0	10.0		< 20			
			1772	3	349.0	359.0	10.0		206			
			1772	4	359.0	369.0	10.0		21			
			1772	5	369.0	379.0	10.0		77			
			1772	6	379.0	389.0	10.0		30			
			1772	7	389.0	399.0	10.0		43			
			399.0	E.O.H.								

ASSAY LOG

PROPERTY: lac des iles

HOLE No.: 95-34

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FROM	TO	WIDTH		pt	pd	au	cu	ni
9.00	19.00	10.00		N.A.	0.006	N.A.	N.A.	N.A.
19.00	29.00	10.00		N.A.	0.005	N.A.	N.A.	N.A.
29.00	35.80	6.80		N.A.	0.004	N.A.	N.A.	N.A.
35.80	45.80	10.00		N.A.	0.001	N.A.	N.A.	N.A.
45.80	53.90	8.10	0.011	N.A.	0.011	N.A.	N.A.	N.A.
53.90	59.00	5.10		N.A.	0.011	N.A.	N.A.	N.A.
59.00	69.00	10.00		N.A.	0.001	N.A.	N.A.	N.A.
69.00	79.00	10.00		N.A.	0.012	N.A.	N.A.	N.A.
79.00	89.00	10.00		N.A.	0.004	N.A.	N.A.	N.A.
89.00	99.00	10.00		N.A.	0.004	N.A.	N.A.	N.A.
99.00	109.00	10.00		N.A.	0.011	N.A.	N.A.	N.A.
109.00	119.00	10.00		N.A.	0.006	N.A.	N.A.	N.A.
119.00	129.00	10.00		N.A.	0.001	N.A.	N.A.	N.A.
129.00	136.60	7.60		N.A.	0.001	N.A.	N.A.	N.A.
136.60	149.00	12.40		N.A.	0.001	N.A.	N.A.	N.A.
149.00	159.00	10.00		N.A.	0.001	N.A.	N.A.	N.A.
159.00	169.00	10.00		N.A.	0.001	N.A.	N.A.	N.A.
169.00	179.00	10.00		N.A.	0.034	N.A.	N.A.	N.A.
179.00	189.00	10.00		N.A.	0.001	N.A.	N.A.	N.A.
189.00	199.00	10.00		N.A.	TRACE	N.A.	N.A.	N.A.
199.00	209.00	10.00		N.A.	0.001	N.A.	N.A.	N.A.
209.00	219.00	10.00		N.A.	TRACE	N.A.	N.A.	N.A.
219.00	229.00	10.00		N.A.	TRACE	N.A.	N.A.	N.A.
229.00	239.00	10.00		N.A.	TRACE	N.A.	N.A.	N.A.
239.00	249.00	10.00		N.A.	TRACE	N.A.	N.A.	N.A.
249.00	259.00	10.00		N.A.	0.007	N.A.	N.A.	N.A.
259.00	269.00	10.00		N.A.	TRACE	N.A.	N.A.	N.A.
269.00	279.00	10.00		N.A.	0.001	N.A.	N.A.	N.A.
279.00	289.00	10.00		N.A.	0.001	N.A.	N.A.	N.A.
289.00	299.00	10.00		N.A.	TRACE	N.A.	N.A.	N.A.
299.00	309.00	10.00		N.A.	0.002	N.A.	N.A.	N.A.
309.00	319.00	10.00		N.A.	0.002	N.A.	N.A.	N.A.
319.00	329.00	10.00		N.A.	0.004	N.A.	N.A.	N.A.
329.00	339.00	10.00		N.A.	0.004	N.A.	N.A.	N.A.
339.00	349.00	10.00		N.A.	TRACE	N.A.	N.A.	N.A.
349.00	359.00	10.00		N.A.	0.006	N.A.	N.A.	N.A.
359.00	369.00	10.00		N.A.	0.001	N.A.	N.A.	N.A.
369.00	379.00	10.00		N.A.	0.002	N.A.	N.A.	N.A.
379.00	389.00	10.00		N.A.	0.001	N.A.	N.A.	N.A.
389.00	399.00	10.00		N.A.	0.001	N.A.	N.A.	N.A.

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Illes
 HOLE NO. 95-35 LENGTH 407.00' feet.
 LOCATION "Twilight Zone"
 LATITUDE 504+00 N (3902.46) DEPARTURE 8+00 E (32295.03m)
 ELEVATION 3047.9m AZIMUTH 251° DIP -45°
 STARTED April 30/95 FINISHED May 1/95

TB. 352264

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
407	-39°	251°			

HOLE NO. 95-35 SHEET NO. 1 of 4

REMARKS BTW core
Drilled by: Northwest
Geophysics Ltd.

LOGGED BY R. Kettles

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE		Pb PPb	Ag PPb	Au PPb	Cu PPM	Ni PPM	
					FROM	TO						TOTAL
0	6.9'	<u>Overburden (rock)</u>										
6.9'	72.1'	<u>Gabbroinite</u> - medium grained, uniform, dark brownish green gabbroinite with a cumulate texture. Contains from 35% to 40% orthopyroxene, brownish green, and 25 to 30% clinopyroxene, dark green, and 30 to 40% purplish grey plagioclase. Minor sections are present where orthopyroxene decreases and becomes a gabbro. Contacts are gradational, as pyroxene content changes. Gabbro is also medium grained, dark greenish grey, and in sections from 5 to 8 feet wide. - Alteration is minor, but some alteration is present at edges and along fractures is amphibole. Fine fracture veinlets of chlorite and actinolite feldspar occur throughout, (1%) some at 50 to 60° to c.a., others at 40° to 45° to c.a. - Mineralization occurs as finely disseminated blebs and grains of chalcopyrite, sphalerite and pentamite forming netlike to web textured blebs in the interstices. Varies, but overall number 1-270. Blebs up to 5mm in size. Gabbro occurs from: 20.9' to 25.7', 29.4' to 37.4' - contains sulphides as well - lower contact gradational	17386	2%	6.9'	17.0'	10.1'	53	1738	167		
			17387	17%	17'	27'	10'	65	2109	160		
			17388	<1%	27'	37'	10'	90	3030	228		
			17389	2%	37'	47'	10'	65	1990	167		
			17390	2%	47'	57'	10'	88	2673	245		
			17391	<1%	57'	67'	10'	42	618	61		
			17392	2%	67'	72.1'	5.1'	90	2844	254		

DIAMOND DRILL RECORD

NAME OF PROPERTY Laç des Iles
 HOLE NO. 95-35 SHEET NO. 2 of 4

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPH. IDES	FOOTAGE			Pt Ppb	Pd Ppb	Au Ppb	Cu Ppm	Ni Ppm
					FROM	TO	TOTAL					
72.1	95.5	<u>Gabbro</u> - Medium grained, some green, uniform coarse contains some green clinopyroxene 40 to 45%, whitish grey plagioclase - 50%; and minor amount orthopyroxene, 5 to 10%. There is also some minor chrome spinel but a granulate - Alteration consists of partial replacement of the pyroxene by and the presence of a few quartz-feldspar veins, 3 to 5mm or less in diameter. Minor chrome titanite veinlets at 150 to 200. - Mineralization is also observed as fine disseminated large bands of chalcocite, malachite and azurite forming waxy masses in interstitial spaces, ≤ 1% overall. - lower contact is granular as orthopyroxene amount	17393	21%	72.1	77.0	4.9'	76	2243	179		
			17394	<1%	77'	87'	10.0'	102	3342	264		
			17395	tr	87'	95.5'	8.5'	43	879	71		
95.5	30.7	<u>Subvolcanic</u> - Similar to that from 6.9' to 72.1' - In fact, it is more gabbroic with orthopyroxene varying from 30% to 25%. Clinopyroxene from 35 to 40%. There is also some plagioclase from 30 to 35%. Minor chrome and actinolite alteration varies from 0 to 5% - Veinlets of calcite-azurite at various points at 60 to 120 levels, at 25° to 15° to C.I. some at 60° to C.I. - Mineralization consists of fine grained chalcocite, malachite, and azurite as irregular shaped blebs between pyroxene and plagioclase grains, in some not-treated masses. 1% overall. - lower contact is granular	17396		95.5	97.0	1.5'	<30	146	18		
			17397		97.0	107.0	10'	53	1559	101		
			17398		107'	117'	10'	33	790	66		
			17399		117'	127'	10'	50	1301	113		
			17400		127.0'	130.7'	3.7'	66	1723	130		

LANGRIDGES - TORONTO - 386-1188

DIAMOND DRILL RECORD

NAME OF PROPERTY Loc des Iles
 HOLE NO. 95-35 SHEET NO. 3 of 4

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pt PPb	Pd PPb	Au PPb	Cu PPM	Ni PPM
					FROM	TO	TOTAL					
130.7	166.75	<u>Gabro</u> - same as unit described from 72.1' to 95.5' - same as unit described from 552' to 580' - fine grained, dark grey to black, massive to finely crystalline - contains small amounts of magnetite - contains small amounts of pyrite - contains small amounts of arsenopyrite - contains small amounts of antimony - contains small amounts of tellurium - contains small amounts of selenium - contains small amounts of boron - contains small amounts of fluorine - contains small amounts of chlorine - contains small amounts of bromine - contains small amounts of iodine - contains small amounts of zinc - contains small amounts of cadmium - contains small amounts of mercury - contains small amounts of lead - contains small amounts of tin - contains small amounts of copper - contains small amounts of nickel - contains small amounts of cobalt - contains small amounts of iron - contains small amounts of manganese - contains small amounts of magnesium - contains small amounts of calcium - contains small amounts of strontium - contains small amounts of barium - contains small amounts of potassium - contains small amounts of sodium - contains small amounts of lithium - contains small amounts of beryllium - contains small amounts of aluminum - contains small amounts of silicon - contains small amounts of phosphorus - contains small amounts of sulfur - contains small amounts of oxygen - contains small amounts of carbon - contains small amounts of hydrogen - contains small amounts of nitrogen	17401		130.7	137.0	6.3'	81	1909	149		
			17402		137'	147'	10'	48	728	47		
			17403		147'	157'	10'	-	-	-		
			17404		157.0	166.75	9.75'	43	1005	90		
166.75	353.7	<u>Gabbro</u> - same as unit from 95.5' to 130.7' - minor gabbroic sections present where orthopyroxene content decreases to 10% or less and rock is more greenish in color - fine grained, dark grey to black, massive to finely crystalline - contains small amounts of magnetite - contains small amounts of pyrite - contains small amounts of arsenopyrite - contains small amounts of antimony - contains small amounts of tellurium - contains small amounts of selenium - contains small amounts of boron - contains small amounts of fluorine - contains small amounts of chlorine - contains small amounts of bromine - contains small amounts of iodine - contains small amounts of zinc - contains small amounts of cadmium - contains small amounts of mercury - contains small amounts of lead - contains small amounts of tin - contains small amounts of copper - contains small amounts of nickel - contains small amounts of cobalt - contains small amounts of iron - contains small amounts of manganese - contains small amounts of magnesium - contains small amounts of calcium - contains small amounts of strontium - contains small amounts of barium - contains small amounts of potassium - contains small amounts of sodium - contains small amounts of lithium - contains small amounts of beryllium - contains small amounts of aluminum - contains small amounts of silicon - contains small amounts of phosphorus - contains small amounts of sulfur - contains small amounts of oxygen - contains small amounts of carbon - contains small amounts of hydrogen - contains small amounts of nitrogen	17405	1%	166.75	177.0	10.25'	36	913	67		
			17406	1%	177'	187'	10'	<30	110	14		
			17407	≤1%	187'	197'	10'	-	713	-		
			17408	<1%	197'	207'	10'	117	3282	300		
			17409	2%	207'	217'	10'	130	4515	359		
			17410	2%	217'	227'	10'	49	1327	120		
			17411	1%	227'	237'	10'	<30	102	18		
			17412	tr	237'	247'	10'	<30	146	18		
			17413	tr	247'	257'	10'	<30	125	20		
			17414	tr	257'	267'	10'	<30	97	12		
			17415	tr	267'	277'	10'	<30	102	12		
			17416	tr	277'	287'	10'	<30	102	14		
			17417	tr	287'	297'	10'	<30	129	23		
			17418	tr	297'	307'	10'	<30	156	25		
			17419	tr	307'	317'	10'	<30	135	25		
			17420	tr	317'	327'	10'	<30	117	17		

LANGRIDGES - TORONTO - 366-1188

DIAMOND DRILL RECORD

NAME OF PROPERTY Luc des Iles
 HOLE NO. 95-35 SHEET NO. 4 of 4

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPH. IOES	FOOTAGE			Pt Ppb	Pd Ppb	Au Ppb	Cu Ppm	Ni Ppm
					FROM	TO	TOTAL					
166.75	353.7	<u>Gabbroic gneiss</u> - gabbro section with a quartzite and minor calcite (up to 7mm in grain size) - lower contact is suggested by concentration of chlorophane crystals at angle of dip	17421	tr	327.0	337.0	10.0'	<30	98	26		
			17422		337	347	10'	30	299	38		
			17423	tr	347.0	353.7	6.7'	98	1663	232		
353.7	407	<u>Gabbro</u> - med to coarse grained gabbro with quartzite gneiss Mg - calcite, calcite, minor sections of calcite veins, quartzite and feldspar are common. Some gabbro contains 50 to 50% chlorophane, 10 to 20% quartzite, and a few minor amphiboles, <5%. - alteration of pyroxene occurs along outer edges and in fractures, forming amphibole-chlorite assemblage. - Veins of quartz-feldspar replace with minor chlorophane primary and secondary occurs at 358.8' vary from 3mm to 2 cm wide. Some gabbro at 20° face. - At 371.5' to 372.1' fine grained quartzite, with trace of calcite and feldspar. - From 371.5' to 372.1', 389.4' to 389.8', 390.2' to 390.65' and 397.4 to 397.9' are fine grained sections which could be dikes, but no sharp chilled contacts are observed. So more likely a fine grained gabbroic unit => vague contact at 75° to 90°.	17424	17%	353.7	357.0	3.3'	93	1752	273		
			17425	<1%	357	367	10.0'	96	1441	258		
			17426	17%	367	377	10'	98	1827	472		
			17427	<1%	377	387	10'	<30	517	46		
			17428	<1%	387	397	10'	<30	384	56		
			17429	<1%	397	407	10'	<30	134	21		
407	407	EOM										

LANGRISHES - TORONTO - 386-1188

ASSAY LOG

Page 42

PROPERTY: lac des îles

HOLE No.: 95-35

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FROM	TO	WIDTH		pt	pd	au	cu	ni
6.90	17.00	10.10	0.056	N.A.	0.051	N.A.	N.A.	N.A.
17.00	27.00	10.00	0.068	N.A.	0.062	N.A.	N.A.	N.A.
27.00	37.00	10.00	0.097	N.A.	0.088	N.A.	N.A.	N.A.
37.00	47.00	10.00	0.064	N.A.	0.058	N.A.	N.A.	N.A.
47.00	57.00	10.00	0.076	N.A.	0.078	N.A.	N.A.	N.A.
57.00	67.00	10.00	0.020	N.A.	0.018	N.A.	N.A.	N.A.
67.00	72.10	5.10	0.091	N.A.	0.083	N.A.	N.A.	N.A.
72.10	77.00	4.90	0.071	N.A.	0.065	N.A.	N.A.	N.A.
77.00	87.00	10.00	0.105	N.A.	0.097	N.A.	N.A.	N.A.
87.00	95.50	8.50	0.030	N.A.	0.026	N.A.	N.A.	N.A.
95.50	97.00	1.50	N.A.	N.A.	0.004	N.A.	N.A.	N.A.
97.00	107.00	10.00	N.A.	N.A.	0.046	N.A.	N.A.	N.A.
107.00	117.00	10.00	N.A.	N.A.	0.023	N.A.	N.A.	N.A.
117.00	127.00	10.00	N.A.	N.A.	0.038	N.A.	N.A.	N.A.
127.00	130.70	3.70	0.055	N.A.	0.050	N.A.	N.A.	N.A.
130.70	137.00	6.30	0.060	N.A.	0.056	N.A.	N.A.	N.A.
137.00	147.00	10.00	N.A.	N.A.	0.021	N.A.	N.A.	N.A.
147.00	157.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
157.00	166.75	9.75	N.A.	N.A.	0.029	N.A.	N.A.	N.A.
166.75	177.00	10.25	N.A.	N.A.	0.027	N.A.	N.A.	N.A.
177.00	187.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
187.00	197.00	10.00	N.A.	N.A.	0.021	N.A.	N.A.	N.A.
197.00	207.00	10.00	0.105	N.A.	0.096	N.A.	N.A.	N.A.
207.00	217.00	10.00	0.145	N.A.	0.132	N.A.	N.A.	N.A.
217.00	227.00	10.00	N.A.	N.A.	0.039	N.A.	N.A.	N.A.
227.00	237.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
237.00	247.00	10.00	N.A.	N.A.	0.004	N.A.	N.A.	N.A.
247.00	257.00	10.00	N.A.	N.A.	0.004	N.A.	N.A.	N.A.
257.00	267.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
267.00	277.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
277.00	287.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
287.00	297.00	10.00	N.A.	N.A.	0.004	N.A.	N.A.	N.A.
297.00	307.00	10.00	N.A.	N.A.	0.005	N.A.	N.A.	N.A.
307.00	317.00	10.00	N.A.	N.A.	0.004	N.A.	N.A.	N.A.
317.00	327.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
327.00	337.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
337.00	347.00	10.00	N.A.	N.A.	0.009	N.A.	N.A.	N.A.
347.00	353.70	6.70	N.A.	N.A.	0.049	N.A.	N.A.	N.A.
353.70	357.00	3.30	N.A.	N.A.	0.051	N.A.	N.A.	N.A.
357.00	367.00	10.00	N.A.	N.A.	0.042	N.A.	N.A.	N.A.
367.00	377.00	10.00	N.A.	N.A.	0.053	N.A.	N.A.	N.A.
377.00	387.00	10.00	N.A.	N.A.	0.015	N.A.	N.A.	N.A.
387.00	397.00	10.00	N.A.	N.A.	0.011	N.A.	N.A.	N.A.
397.00	407.00	10.00	N.A.	N.A.	0.004	N.A.	N.A.	N.A.

DIAMOND DRILL RECORD

TB352 258
TB352 264

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-36 LENGTH 407 feet
 LOCATION "Twilight Zone"
 LATITUDE 504+00N (3193324m) DEPARTURE 10+50E (32346.60m)
 ELEVATION 3047.99m AZIMUTH 251° DIP -45°
 STARTED May 1 195 FINISHED May 2 195

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
407	-40°	248°			

HOLE NO. 95-36 SHEET NO. 1 of 4
 REMARKS BTW Core
Drilled by Northw...
Geophysical Li...
 LOGGED BY K. Kettles

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	SULPHIDES	FOOTAGE			Pt PPB	Pb PPB	Au PPB	Cu PPM	Ni PPM
					FROM	TO	TOTAL					
0	7.75'	<u>Overburden</u>										
7.75'	106.1'	<u>Gabbro</u> - Uniform, dark green to black medium grained gabbroic contains many layers/sections of medium to fine grained gabbro Gabbro is composed of calcic clinopyroxene and orthopyroxenes, varying from 30 to 35%, and dark green clinopyroxenes, present in amounts 20-25% and purplish grey to whitish grey plagioclase, varying from 40% to 35%. Near gabbro contacts orthopyroxenes tend to clump together and then decrease in percentage. Fracture contacts at 75' loca - Alteration is minor, consisting of actinolite in gabbro veins and actinolite and quartz in the alteration zone. Fine veins of quartz fenspar cut gabbro at 75' to 80' loca, 3-4m wide. - Carbonate fracture veins, 1-2mm wide, occur, mostly in the upper sections, and cut the rock at 45° and a few at 10° to the c/a. - Mineralization is minor, occurring as trace amounts of disseminated grains + blebs of chalcopyrite, pyrrhotite, and zirconolite. Diabase Dikes - Fine grained, dark grey, eutogabbroic in several places, with sharp contacts at 70' loca From 46.2' - 47.05', 58.9' - 59.3', 62.8' - 64.2'. Gabbro: occurs at: 16.9' - 25.5', 26.9' - 28.7', 32.5' - 34.6', 49.3' - 60.3', 62.8' - 82.5', and 95.1' - 97.5'.	17475	1%	7.75'	17.00'	9.25'	244	2305	215		
			17476	tr	17.00'	27.0'	10.0'	221	1533	155		
			17477	tr-1%	27.0'	37.0'	10.0'	236	1729	185		
			17478	tr	37.0'	47.0'	10.0'	74	506	47		
			17479	tr	47.0'	57.0'	10.0'	119	820	35		
			17480	tr	57.0'	67.0'	10.0'	198	1675	125		
			17481	tr	67.0'	77.0'	10.0'	77	408	47		
			17482	tr	77.0'	87.0'	10.0'	92	374	18		
			17483	tr	87.0'	97.0'	10.0'	34	157	8		
			17484	tr	97.0'	106.1'	9.1'	71	297	15		

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-36 SHEET NO. 2 of 4

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS					
FROM	TO		NO.	% SULPH. IDES	FOOTAGE		Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO					
7.75'	106.10'	<p><u>Gabbro zone - Gabbro</u></p> <p>- quartz-feldspar + chlorite veins cut the gabbro section from 62.8' to 88.5'. Veins are from 1 to 3 inches wide, are cut by later chlorite fractures, and generally are present at angles of 40° to ca.</p> <p>At 84.1' - 84.7' - is a large quartz-feldspar vein at 55° to the ca.</p> <p>- minor chlorite zone near at 54.5'.</p>									
106.10'	229.8'	<p><u>Gabbro Heterolithic to varied texture</u></p> <p>- Dark green to bush green, granitic grained gabbro</p> <p>forms a continuation from the gabbro rich sections to pyroxene sections, a few peridotite gabbro sections, and minor gabbro-rich. Not as widely varied as seen in main dike zone, grain size ranging from med. to slightly coarser grained.</p> <p>- first 25 to 30' of gabbro is more uniform, although it contains some pyroxene sections.</p> <p>- some of the pyroxene and glass a nice crystalline texture - 50 to 55% chlorite zone and 50% to 55% pyroxene sections. Pyroxene rich section up to 175' from top, leucogabbro has up to 75% plagioclase. Boundaries are either granitic or intersected by extensive chlorite-feldspar masses</p> <p>- Also cut by several quartz-feldspar + epidote + calcite veins 1/2" to 2" wide. These are cut by later chlorite + epidote fractures at 45° and 5 to 10° to ca. Large quartz veins at 45° and 80° to ca.</p> <p>180.6' - 181.3' = Granitic dike, f to med. grained, pinkish white, with 20-25% fine white feldspar phenocrysts. Cuts gabbro at 45° to ca.</p>	17485	106.10	107.00	0.9'	<30	58	8		
			17486	tr	107'	117'	10'	59	248	25	
			17487	5%	117'	127'	10'	56	428	39	
			17488	tr	127'	137'	10'	33	169	13	
			17489	tr	137'	147'	10'	36	138	9	
			17490	tr	147'	157'	10'	43	252	11	
			17491		157'	167'	10'	430	33	10	
			17492		167'	177'	10'	430	27	8	
			17493		177'	178.1'	1.1'	<30	18	9	
			17494	tr	178.1'	182.0'	3.9'	34	150	15	
			17495	tr-1%	187'	197'	10'	58	149	20	
			17496	1%	197'	202'	5'	68	272	42	
			17497	tr	202'	207'	5'	<30	74	16	
			17498	tr	207'	217'	10'	<30	61	16	
			17499		217'	227'	10'	<30	31	8	
			17500		227.0'	229.8'	2.8'	<30	123	17	

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-36 SHEET NO. 3 of 4

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS				
FROM	TO		NO.	% SULPHIDES	FOOTAGE					
				FROM	TO	TOTAL				
106.10	229.8	<p><u>Gabbro - micaceous</u></p> <ul style="list-style-type: none"> - Mineralization is present as fine & disseminated blebs of chalcopyrite, pyrrhotite and pentlandite, form more irregular blebs to wacke masses. From trace amounts to amounts up to 2% overall. - Shear zone, chloritized in pyroxene unit at 141.0' - [106.1 - 127 - gabbro; 135 - gabbro; 142 - gabbro; 149 - 172 - gabbro; 172 - 178 - coarse grained gabbro; 178 - 194 - pyroxene + gabbro; 194 - 195.5 - pyroxenic gabbro; 195.5 - 202 - pyroxene + gabbro; 202 - 208 - gabbro; 208 - 212 - pyroxenic gabbro] - Pyroxene layers are weakly magnetic. - Lower contact defined by feldspars, at 80' to c.a. 								
229.8	407.0	<p><u>Gabbro</u></p> <ul style="list-style-type: none"> - medium grained, uniform, dark greyish green gabbro. Composed of 35-40% purplish grey to whitish grey plagioclase and 60% dark green pyroxene, minor orthopyroxene (45%). No grain size variations. - minor alteration of pyroxenes at edges occurs, green to a-purplish (dark green to black) and plagioclase is partially silicified in spots. Overall massive to fine grained rock. - Veins of feldspar-quartz - K-feldspar + chlorite are present, one at 8" wide, others at 1 to 2" wide. 1/2" wide vein cuts gabbro at 45° to c.a. Late fracture filled chlorite + epidote veins are present, 1% in abundance overall. - Also get feldspar-epidote + clinopyroxene in brecciation fracture veins. - Mineralization is not very evident, occurs as fine disseminated irregular blebs of pyrrhotite, chalcopyrite, and pentlandite, in trace amounts. 	17501	tr	229.8'	237.0'	7.2'	95	682	48
			17502	tr	237'	247'	10.0'	30	204	39
			17503	tr	247'	257'	10'	209	1467	47
			17504		257'	267'	10'	137	710	28
			17505		267'	277'	10'	<30	62	9
			17506		277'	287'	10'	<30	55	9
			17507		287'	297'	10'	36	37	16
			17508		297'	307'	10'	<30	71	15
			17509		307'	317'	10'	<30	89	14
			17510		317'	327'	10'	122	976	74
			17511		327'	337'	10'	116	744	57
			17512		337'	347'	10'	83	639	68
			17513	tr	347'	357'	10'	122	765	78
			17514	tr-1%	357'	367'	10'	203	1417	127
			17515	tr	367'	377'	10'	59	345	39
			17516	tr-1%	377'	387'	10'	105	711	107

DIAMOND DRILL RECORD

NAME OF PROPERTY Loc des Iles
 HOLE NO. 95-36 SHEET NO. 4 of 4

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
229.8'	407.0'	<p><u>Gabbro (cont)</u></p> <p>- From 252 to 261' unit has less plagioclase, more mafic.</p> <p>276.8 - 277.2' - quartz-feldspar vein affected by alteration. It contains 10% quartz, 90% plagioclase whitish feldspar - stain out.</p> <p>324.9' - 327.1' - more leucocratic section with a more granulate texture => due to presence of quartz feldspar vein (2" wide).</p> <p>- Mineralization increases towards the bottom of this unit, from about 352' downwards. Irregular blebs of chalcocite + pyrite + pentlandite occur in the vein gabbro where the rocks are more purplish grey and dm + appear porphyritic.</p> <p>363.2' - area of feldspar-epidote clay veining, enclosed at 35° to c.a.</p> <p>381.8' - minor feldspar-quartz vein</p> <p>379.5' - 381.8' More coarse grained gabbro with secondary alteration.</p>	17517	tr	387'	397'	10'	43	132	8		
			17518	tr	397'	407'	10'	30	73	8		
407.0'	407.0'	<u>EOM - End of Hole</u>										

LANGRIDGE - TORONTO - 388-1185

ASSAY LOG

PROPERTY: lac des iles

HOLE No.: 95-36

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FROM	TO	WIDTH	pt	pd	au	cu	ni	
7.75	17.00	9.25	0.074	0.007	0.067	0.006	N.A.	N.A.
17.00	27.00	10.00	0.051	0.006	0.045	0.005	N.A.	N.A.
27.00	37.00	10.00	0.057	0.007	0.050	0.005	N.A.	N.A.
37.00	47.00	10.00	0.017	0.002	0.015	0.001	N.A.	N.A.
47.00	57.00	10.00	0.027	0.003	0.024	0.002	N.A.	N.A.
57.00	67.00	10.00	0.055	0.006	0.049	0.004	N.A.	N.A.
67.00	77.00	10.00	0.014	0.002	0.012	0.001	N.A.	N.A.
77.00	87.00	10.00	0.014	0.003	0.011	0.001	N.A.	N.A.
87.00	97.00	10.00	0.006	0.001	0.005	TRACE	N.A.	N.A.
97.00	106.10	9.10	0.011	0.002	0.009	TRACE	N.A.	N.A.
106.10	107.00	0.90	0.003	TRACE	0.003	TRACE	N.A.	N.A.
107.00	117.00	10.00	0.009	0.002	0.007	0.001	N.A.	N.A.
117.00	127.00	10.00	0.014	0.002	0.012	0.001	N.A.	N.A.
127.00	137.00	10.00	0.006	0.001	0.005	TRACE	N.A.	N.A.
137.00	147.00	10.00	0.005	0.001	0.004	TRACE	N.A.	N.A.
147.00	157.00	10.00	0.008	0.001	0.007	TRACE	N.A.	N.A.
157.00	167.00	10.00	0.001	TRACE	0.001	TRACE	N.A.	N.A.
167.00	177.00	10.00	0.001	TRACE	0.001	TRACE	N.A.	N.A.
177.00	178.10	1.10	0.001	TRACE	0.001	TRACE	N.A.	N.A.
178.10	187.00	8.90	0.005	0.001	0.004	TRACE	N.A.	N.A.
187.00	197.00	10.00	0.006	0.002	0.004	0.001	N.A.	N.A.
197.00	202.00	5.00	0.010	0.002	0.008	0.001	N.A.	N.A.
202.00	207.00	5.00	0.002	TRACE	0.002	TRACE	N.A.	N.A.
207.00	217.00	10.00	0.002	TRACE	0.002	TRACE	N.A.	N.A.
217.00	227.00	10.00	0.001	TRACE	0.001	TRACE	N.A.	N.A.
227.00	229.80	2.80	0.004	TRACE	0.004	TRACE	N.A.	N.A.
229.80	237.00	7.20	0.023	0.003	0.020	0.001	N.A.	N.A.
237.00	247.00	10.00	0.007	0.001	0.006	0.001	N.A.	N.A.
247.00	257.00	10.00	0.049	0.006	0.043	0.003	N.A.	N.A.
257.00	267.00	10.00	0.025	0.004	0.021	0.001	N.A.	N.A.
267.00	277.00	10.00	0.002	TRACE	0.002	TRACE	N.A.	N.A.
277.00	287.00	10.00	0.002	TRACE	0.002	TRACE	N.A.	N.A.
287.00	297.00	10.00	0.002	0.001	0.001	TRACE	N.A.	N.A.
297.00	307.00	10.00	0.002	TRACE	0.002	TRACE	N.A.	N.A.
307.00	317.00	10.00	0.003	TRACE	0.003	TRACE	N.A.	N.A.
317.00	327.00	10.00	0.032	0.004	0.028	0.002	N.A.	N.A.
327.00	337.00	10.00	0.025	0.003	0.022	0.002	N.A.	N.A.
337.00	347.00	10.00	0.021	0.002	0.019	0.002	N.A.	N.A.
347.00	357.00	10.00	0.026	0.004	0.022	0.002	N.A.	N.A.
357.00	367.00	10.00	0.047	0.006	0.041	0.004	N.A.	N.A.
367.00	377.00	10.00	0.012	0.002	0.010	0.001	N.A.	N.A.
377.00	387.00	10.00	0.024	0.003	0.021	0.003	N.A.	N.A.
387.00	397.00	10.00	0.005	0.001	0.004	TRACE	N.A.	N.A.
397.00	407.00	10.00	0.002	TRACE	0.002	TRACE	N.A.	N.A.

DIAMOND DRILL RECORD

TB 352264
TB 352258

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-37 LENGTH 447 feet
 LOCATION "Twilight Zone"
 LATITUDE 508+80N (32044.77m) DEPARTURE 11+50E (32348.37m)
 ELEVATION 3047.99 AZIMUTH 251° DIP -45°
 STARTED May 3/95 FINISHED May 4/95

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
447	-39°	241°			

HOLE NO. 95-37 SHEET NO. 101

REMARKS BTW core
Drilled by Northwest
Geophysics Ltd.

LOGGED BY K. Kettles

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	SULPHIDES	FOOTAGE FROM	FOOTAGE TO	FOOTAGE TOTAL	Pt PPb	Pd PPb	Au PPb	Cl ₂ PPM	Ni PPM
0	8.6'	<u>Overburden</u>										
8.6'	226.9'	<u>Banded Gabbro and Gabbroanorite</u> - Medium grained, dark brownish green, in form cumulate gabbroanorite. Composed of 20% to 25% orthopyroxene, dark brownish green, and 40 to 35% clinopyroxene, medium to dark green, and purple grey plagioclase, 35% to 45%. Grain size varies down section, from 3 to 5mm to up to 8mm. Occasional crystals of orthopyroxene are very large, up to 1.5cm, nice cumulate grains. Composition varies as well, orthopyroxenes decrease in amount in a few sections - contain more saussure layers. Contacts granitoidal. - Gabbro units are also medium grained, medium to dark green. Composed of 45% to 40% dark green clinopyroxene, 5% to 10% orthopyroxene, and 50% to 55% grey plagioclase. Gabbro units vary from 2 feet wide to 10 feet wide, while gabbroanorite layers vary from 2 feet to 20 feet. No definite layering occurs, more of a chemical variation, although may be a precursor to more mechanical layering. - mineralization consists of irregular blebs of Chalcopyrite, pyrrhotite and pentlandite, from 3mm up to 1cm in pieces, on average grain size 2-3mm. Sulphides form weblike texture in pieces, filling & replacing interstitial areas. They are sporadic in amounts, up to 2-3% in some sections, 1% overall. - Gabbro units: 57.8'-67.4', 70.9'-78.1', 76.2'-80.95', 100.5'-102.5', 123.1'-120.3', 134.6'-142.1', 161.8'-169.1', 189.9'-194.3', 196.3'-207.8', 218.4'-222.4'	17429	tr	8.6'	17.0'	8.4'	<30	134	21		
			17430	17%	17'	27'	10'	<30	297	104		
			17431	tr	27'	37'	10'	<30	134	17		
			17432	tr	37'	47'	10'	<30	166	24		
			17433	<1%	47'	57'	10'	<30	183	17		
			17434	<1%	57'	67'	10'	<30	160	50		
			17435	17%	67'	77'	10'	<30	202	43		
			17436	17%	77'	87'	10'	30	980	97		
			17437	1%	87'	97'	10'	<30	742	85		
			17438	2-3%	97'	107'	10'	<30	175	25		
			17439	2%	107'	117'	10'	<30	159	41		
			17440	1-2%	117'	127'	10'	<30	149	34		
			17441	1-2%	127'	137'	10'	<30	120	39		
			17442	2%	137'	147'	10'	<30	336	109		
			17443	2-3%	147'	157'	10'	<30	637	212		

DIAMOND DRILL RECORD

NAME OF PROPERTY Loc des Isles
 HOLE NO. 95-37 SHEET NO. 2 of 4

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE	FOOTAGE	FOOTAGE	Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
8.6'	226.9'	- Alteration of pyroxenes is present as alteration around edges to orthoclase-chlorite. Veins of feldspar and quartz are present up to 3 cm wide, at 25° to c.a. Fine chlorite fracture veinlets occur, varying from 30° to 10° to the c.a.; 1 to 3 mm wide; appear approximately every foot or so. 96.2' - Small fracture clay zone 111.2' - 112.0': Sheared & chloritized zone with 5% feldspar-quartz veins, foliation at 70° to c.a. 114.2' - 117.9': Diabase core - fine grained, dark brownish green, may contain orthopyroxene. Nonmagnetic. Contacts not definitely fine grained amphibole. 127.2' - 127.6': Minor chloritized shear, at 50° to c.a. - 3% sulphides on either side of shear. - pyroxite forms rare fine 2mm veinlets, associated with chlorite, at 50° to c.a., in unit. - mineralization not continuous in the rock type; appears patchy, in gabbro units occurs more often in plagioclase rich sections.	17444	1-2%	157'	167'	10'	28	116	<30		
			17445	1-2%	167'	177'	10'	53	263	<30		
			17446	1%	177'	187'	10'	55	446	<30		
			17447	1%	187'	197'	10'	34	166	<30		
			17448	1-2%	197'	207'	10'	23	85	<30		
			17449	1-2%	207'	217'	10'	39	180	<30		
			17450	<1%	217.6'	226.9'	9.9'	24	113	<30		
226.9'	277.85'	<u>Gabbro</u> - fine to medium grained, dark grey to green gabbro. Contains 45 to 50% dark green clinopyroxene, and 40 to 45% purple grey to whitish grey plagioclase, and 5 to 10% brown green orthopyroxene. Gabbro is weakly magnetic when sulphides are present. - Alteration consists of pyroxenes altering to bluish grey or white, and possible saussurization of feldspars (soft). Fine veinlets (mm size) of carbonate ± feldspar epidote are common, as are fine quartz-feldspar veins (3-4mm) at 70° to c.a. Carbonate veinlets at 45° to c.a. - Gabbro section, as described in 8.6' to 226.9', is present at 257.2' - 261.85'.	17451	1%	226.9'	237.0'	10.1'	31	163	<30		
			17452	2%	237'	247'	10'	39	119	<30		
			17453	1%	247'	257.2'	10.2'	52	198	<30		
			17454	2-3%	257.2'	261.9'	4.7'	70	287	<30		
			17455	1-2%	261.9'	267.9'	6.0'	52	207	<30		
			17456	±1%	267.9'	277.85'	9.95'	24	98	<30		

DIAMOND DRILL RECORD

NAME OF PROPERTY Lae des Iles
 HOLE NO. 95-37 SHEET NO. 3 of 4

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pt ppb	Pb ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
226.9'	277.85'	<u>Gabbro (cont)</u> - Mineralization is present as finely disseminated grains to large irregular blebs of pargasite, chlorophane, and pentlandite. Mainly form Nettie's texture, a fibrous crystalline replacing pyroxene grains - in fractures and at edges. Blebs up to 1/2 cm. are also present. Sporadic occurrence, not evenly distributed, but present from 17% to 37%. - Lower contact is granular.										
277.85'	338.6'	<u>Gabbro norite</u> - Mainly norite with brownish grey to blackish grey and dark brownish black, and 30% to 40% orthopyroxene (Janes) and 40 to 45% plagioclase - grey to purple grey. Contains minor sections which are more gabbroic in composition where orthopyroxene is <10% and plagioclase is 40-45%, and perovskite is 45% to 50%. Sects are up to 5' wide, with granular contacts defined by a clumping of orthopyroxene at 70° to c.a. Gabbro sections at: 302.2' - 308.1', 319.8' - 334.1'. - Mineralization occurs as pargasite-chlorophane and pentlandite forming irregular blebs and clumps and fine vein-like-ret textured masses in the blebs and areas around pyroxene + feldspar grains. - Alteration is present as minor amphi + quartz of pyroxenes, fine chlorite fracture veinlets, at 5° to c.a. and at 45° to c.a. Minor carbonate-feldspar fracture veinlets are present, at 60° to c.a. One large feldspar-quartz-chlorite, opaque vein is present, at 324.9' to 325.6'. Cu is gone at 80° to c.a. Gabbroic sections demonstrate nice cumulate pyroxenes.	17457	1%	277.85	287.00'	9.15'	<30	318	66		
			17458	1-2%	287.0	297.0	10'	<30	299	54		
			17459	1-2%	297'	307'	10'	<30	297	79		
			17460	<1%	307'	317'	10'	<30	43	16		
			17461	<1%	317'	327'	10'	<30	70	11		
			17462	<1%	327'	337'	10'	<30	48	11		
			17463	4%	337.0	338.6'	1.6'	<30	50	16		

DIAMOND DRILL RECORD

NAME OF PROPERTY Lae des Iles
 HOLE NO. 95-37 SHEET NO. 4 of 4

377-433.9
 green to grey
 silty

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
338.6'	447.0'	<p><u>Gabbro</u> (interstratified?)</p> <p>- dark green to greyish green, fine to medium grained quartzite. Contains sections with clasp-like texture. Some patches of plagioclase crystals. In some places, presence of 45 to 50% chlorite, clinopyroxene, 50 to 55% gray to white grey pyroxene, and minor amphibole (<5%).</p> <p><u>377-434'</u>:- From 377.0' to 434.0' the grain size of the gabbro varies, from fine to coarse grained, and get sections of leucogabbro (6" to 2' wide) and occasional porphyritic gabbro sections. However also have common inclusion of quartz-feldspar + chlorite veins to a few inches area, may cause coarsening of grain size and increase in felsic minerals in gabbro.</p> <p>- Mineralization is present as pyrrhotite, chalcophyrite, and pentlandite in irregular blebs, weblike masses, and disseminated grains. Sporadic distribution, varies from 1% to 2%.</p> <p>- Alteration is minor, pyrrhotite and chalcophyrite are present.</p> <p>Feldspar + quartz + epidote veins to veinlets occur at top of section, at 5', 35', and 60' to c.a.</p> <p>At 367' start getting fine quartz feldspar veins 3 to 7mm wide at 45° and 60° to c.a. (minor note).</p> <p>- At 375' get quartz feldspar + chlorite + epidote veins appearing, usually 1" to 3" wide, cut gabbro at varying angles: 45°, 60° and 30° to c.a. Makes up 5% of gabbro unit.</p> <p><u>Dyabase dike</u> - fine grained, dark grey, massive, sharp chilled contacts, cuts gabbro at 70° to c.a. occurs at 397.6 - 397.9 and 416.8' - 418.05'. From 434' the gabbro becomes medium grained + uniform, with no quartz-feldspar veins.</p> <p><u>EOTI</u> - end of hole</p>	17464		338.6'	347.0'	8.6'	<30	57	14		
			17465	tr	347'	357'	10.0'	<30	40	10		
			17466	tr	357'	367'	10.0'	<30	111	24		
			17467	tr-1%	367'	377'	10'	<30	200	42		
			17468	1% to 2%	377'	387'	10'	<30	255	73		
			17469	2-3%	387'	397'	10'	<30	303	61		
			17470	2-3%	397'	407'	10'	<30	400	89		
			17471	1-2%	407'	417'	10'	<30	275	47		
			17472	<1%	417'	427'	10'	<30	189	35		
			17473	1%	427'	437'	10'	<30	328	69		
			17474	tr	437'	447'	10'	<30	120	15		
447'	447'		EOTI									

LANGRISHES - TORONTO - 366-1168

ASSAY LOG

PROPERTY: lac des iles

HOLE No.: 95-37

FROM	TO	WIDTH		pt	pd	au	cu	ni
8.60	17.00	8.40	N.A.	N.A.	0.004	N.A.	N.A.	N.A.
17.00	27.00	10.00	N.A.	N.A.	0.009	N.A.	N.A.	N.A.
27.00	37.00	10.00	N.A.	N.A.	0.004	N.A.	N.A.	N.A.
37.00	47.00	10.00	N.A.	N.A.	0.005	N.A.	N.A.	N.A.
47.00	57.00	10.00	N.A.	N.A.	0.005	N.A.	N.A.	N.A.
57.00	67.00	10.00	N.A.	N.A.	0.005	N.A.	N.A.	N.A.
67.00	77.00	10.00	N.A.	N.A.	0.006	N.A.	N.A.	N.A.
77.00	87.00	10.00	N.A.	N.A.	0.029	N.A.	N.A.	N.A.
87.00	97.00	10.00	N.A.	N.A.	0.022	N.A.	N.A.	N.A.
97.00	107.00	10.00	N.A.	N.A.	0.005	N.A.	N.A.	N.A.
107.00	117.00	10.00	N.A.	N.A.	0.005	N.A.	N.A.	N.A.
117.00	127.00	10.00	N.A.	N.A.	0.004	N.A.	N.A.	N.A.
127.00	137.00	10.00	N.A.	N.A.	0.004	N.A.	N.A.	N.A.
137.00	147.00	10.00	N.A.	N.A.	0.010	N.A.	N.A.	N.A.
147.00	157.00	10.00	N.A.	N.A.	0.019	N.A.	N.A.	N.A.
157.00	167.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
167.00	177.00	10.00	N.A.	N.A.	0.008	N.A.	N.A.	N.A.
177.00	187.00	10.00	N.A.	N.A.	0.013	N.A.	N.A.	N.A.
187.00	197.00	10.00	N.A.	N.A.	0.005	N.A.	N.A.	N.A.
197.00	207.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
207.00	217.00	10.00	N.A.	N.A.	0.005	N.A.	N.A.	N.A.
217.00	226.90	9.90	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
226.90	237.00	10.10	N.A.	N.A.	0.005	N.A.	N.A.	N.A.
237.00	247.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
247.00	257.20	10.20	N.A.	N.A.	0.006	N.A.	N.A.	N.A.
257.20	261.90	4.70	N.A.	N.A.	0.008	N.A.	N.A.	N.A.
261.90	267.90	6.00	N.A.	N.A.	0.006	N.A.	N.A.	N.A.
267.90	277.85	9.95	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
277.85	287.00	9.15	N.A.	N.A.	0.009	N.A.	N.A.	N.A.
287.00	297.00	10.00	N.A.	N.A.	0.009	N.A.	N.A.	N.A.
297.00	307.00	10.00	N.A.	N.A.	0.009	N.A.	N.A.	N.A.
307.00	317.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
317.00	327.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
327.00	337.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
337.00	338.60	1.60	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
338.60	347.00	8.40	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
347.00	357.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
357.00	367.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
367.00	377.00	10.00	N.A.	N.A.	0.006	N.A.	N.A.	N.A.
377.00	387.00	10.00	N.A.	N.A.	0.007	N.A.	N.A.	N.A.
387.00	397.00	10.00	N.A.	N.A.	0.009	N.A.	N.A.	N.A.
397.00	407.00	10.00	N.A.	N.A.	0.012	N.A.	N.A.	N.A.
407.00	417.00	10.00	N.A.	N.A.	0.008	N.A.	N.A.	N.A.
417.00	427.00	10.00	N.A.	N.A.	0.006	N.A.	N.A.	N.A.
427.00	437.00	10.00	N.A.	N.A.	0.010	N.A.	N.A.	N.A.
437.00	447.00	10.00	N.A.	N.A.	0.004	N.A.	N.A.	N.A.

DIAMOND DRILL RECORD

TB 352264

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-38 LENGTH 407 feet
 LOCATION Twilight Zone
 LATITUDE 32°27.97'N DEPARTURE 32281.31m
 ELEVATION 3047.97m AZIMUTH 250° DIP -47°
 STARTED May 4/95 FINISHED May 6/95

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
407'	-45	337°			
		(MAG. IN PLACE)			

HOLE NO. 95-38 SHEET NO. 1

REMARKS BTW Core
Drilled by: Northwest
Geophysics Ltd.

LOGGED BY M. Michaud

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS				
FROM	TO		NO.	FOOTAGE		Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
				FROM	TO					
0.0	17.0	Casing:								
17.0	141.3	Banded Gabbro-Gabbro-norite: Medium grained, 60% white feldspar and dark green clinopyroxene cumulate gabbros with gradational contact to 50% gray feldspar and brown orthopyroxene (50%) cumulates Alteration consists of minor chlorite, actinolite and epidote alteration along narrow fractures at 45-65° tea Minor, trace magnetite, fine grained disseminated, occurring in the gabbro-norite layers Gradational lower contact	17519	17.0	27.0	10.0				27
			17520	27.0	37.0	10.0				102
			17521	37.0	47.0	10.0				<20
			17522	47.0	57.0	10.0				<20
			17523	57.0	67.0	10.0				45
			17524	67.0	77.0	10.0				79
			17525	77.0	87.0	10.0				31
			17526	87.0	97.0	10.0				34
			17527	97.0	107.0	10.0				30
			17528	107.0	117.0	10.0				33
			17529	117.0	127.0	10.0				40
			17530	127.0	137.0	10.0				37
			17531	137.0	147.0	10.0				40
141.3	256.4	Magnetite Gabbro: Medium grained, 50% grayish white cumulate feldspars and 50% dark green clinopyroxenes with overall 2-5% interstitial wisps, blebs and grains of magnetite Several magnetite rich sections, with up to 30-50% magnetite occur at 162.6-174.7 and 216.5-231.1 - the contacts are at 63° tea	17532	147.0	157.0	10.0				79
			17533	157.0	167.0	10.0				114
			17534	167.0	177.0	10.0				101
			17535	177.0	187.0	10.0				22
			17536	187.0	197.0	10.0				24
			17537	197.0	207.0	10.0				32
			17538	207.0	217.0	10.0				88

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles

HOLE NO. 95-38

SHEET NO. 2

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm
					FROM	TO	TOTAL					
		section 216.5 - 231.1 also contains 5-6% pyrrhotite and pyrite as interstitial wisps and blebs and along fractures (generally at 60° tca)	1753	9	217.0	227.0	10.0		202			
		Also magnetite rich at 246.5 - 256.4	1754	0	227.0	237.0	10.0		149			
		Irregular lower contact	1754	1	237.0	247.0	10.0		108			
			1754	2	247.0	256.4	9.4		226			
256.4	407.0	<u>Gabbro</u> : Medium grained, uniform, 60% grayish white cumulate feldspar and 40% cumulate and intercumulate clinopyroxenes with overall trace to 1% fine grained interstitial, disseminated, and locally wisps of magnetite	1754	3	256.4	267.0	10.6		34			
		Several sections near top and bottom of unit contain magnetite rich sections with 30% magnetite	1754	4	267.0	277.0	10.0		119			
		Alteration consists of pervasive; but weak chlorite and amphibole alteration concentrated along 2tz, 2tz-calcite-chlorite fractures	1754	5	277.0	287.0	10.0		65			
		Strong epidote, chlorite and amphibole alteration adjacent to 3" wide shear zone at 40° tca at 363.0'	1754	6	287.0	297.0	10.0		21			
			1754	7	297.0	307.0	10.0		22			
			1754	8	307.0	317.0	10.0		120			
			1754	9	317.0	327.0	10.0		153			
			1755	0	327.0	337.0	10.0		558			
			1755	1	337.0	347.0	10.0		165			
			1755	2	347.0	357.0	10.0		208			
			1755	3	357.0	367.0	10.0		184			
			1755	4	367.0	377.0	10.0		50			
			1755	5	377.0	387.0	10.0		26			
			1755	6	387.0	397.0	10.0		34			
			1755	7	397.0	407.0	10.0		67			
	407.0	E.O.H.										

ASSAY LOG

PROPERTY: lac des iles

HOLE No.: 95-38

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FROM	TO	WIDTH		pt	pd	au	cu	ni
17.00	27.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
27.00	37.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
37.00	47.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
47.00	57.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
57.00	67.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
67.00	77.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
77.00	87.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
87.00	97.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
97.00	107.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
107.00	117.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
117.00	127.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
127.00	137.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
137.00	147.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
147.00	157.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
157.00	167.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
167.00	177.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
177.00	187.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
187.00	197.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
197.00	207.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
207.00	217.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
217.00	227.00	10.00	N.A.	N.A.	0.006	N.A.	N.A.	N.A.
227.00	237.00	10.00	N.A.	N.A.	0.004	N.A.	N.A.	N.A.
237.00	247.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
247.00	256.40	9.40	N.A.	N.A.	0.007	N.A.	N.A.	N.A.
256.40	267.00	10.60	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
267.00	277.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
277.00	287.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
287.00	297.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
297.00	307.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
307.00	317.00	10.00	N.A.	N.A.	0.004	N.A.	N.A.	N.A.
317.00	327.00	10.00	N.A.	N.A.	0.004	N.A.	N.A.	N.A.
327.00	337.00	10.00	N.A.	N.A.	0.016	N.A.	N.A.	N.A.
337.00	347.00	10.00	N.A.	N.A.	0.005	N.A.	N.A.	N.A.
347.00	357.00	10.00	N.A.	N.A.	0.006	N.A.	N.A.	N.A.
357.00	367.00	10.00	N.A.	N.A.	0.005	N.A.	N.A.	N.A.
367.00	377.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
377.00	387.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
387.00	397.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
397.00	407.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.

DIAMOND DRILL RECORD

TB 352 250
TB 352 264

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-39 LENGTH 457 feet
 LOCATION Twilight Zone
 LATITUDE 32253.88 m DEPARTURE 32,354.46 m
 ELEVATION 4047.99 m AZIMUTH 251° DIP -45°
 STARTED May 6/95 FINISHED May 7/95

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
457	-39°	--			

HOLE NO. 95-39 SHEET NO. 1
 REMARKS RTW Core
Drilled by: Northwest
Geophysics Ltd
 LOGGED BY M. Michaud

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pt ppb	Pb ppb	Au ppb	Cu ppm	Zn ppm
					FROM	TO	TOTAL					
0.0	7.0	Casing:										
7.0	92.5	Gabbro-Gabbroinite: Medium grained, alternating layers with gradational contacts of gabbro with 50% white feldspar and 50% green clinopyroxenes and gabbroinite with 50% gray feldspar, 25% brown orthopyroxenes and 25% clinopyroxenes locally magnetic with figs. disseminated pyrite. Several Qtz-chl ± calcite veins along fractures at 45-60° to contact	17558		7.0	17.0	10.0		107			
			17559		17.0	27.0	10.0		86			
			17560		27.0	37.0	10.0		50			
			17561		37.0	47.0	10.0		138			
			17562		47.0	57.0	10.0		119			
			17563		57.0	62.0	10.0		76			
			17564		67.0	77.0	10.0		64			
			17565		77.0	87.0	10.0		58			
			17566		87.0	97.0	10.0		257			
92.5	105.5	Heterolithic Gabbro: Irregular sized sections of light gray anorthosite, leucogabbro and cumulate green and white gabbro with sharp but very irregular, "unchilled" contacts. Several diabase dykes with sharp contacts crosscut the unit at 52° to contact. Gradational lower contact	17567		97.0	107.0	10.0		279			
			17568		107.0	117.0	10.0		137			
			17569		117.0	127.0	10.0		211			
			17570		127.0	137.0	10.0					
			17571		137.0	147.0	10.0		83			
			17572		147.0	157.0	10.0		105			
			17573		157.0	167.0	10.0		83			
			17574		167.0	177.0	10.0		129			
			17575		177.0	187.0	10.0		117			
			17576		187.0	197.0	10.0		116			
			17577		197.0	207.0	10.0		77			

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-39 SHEET NO. 2

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPH. IDES	FOOTAGE			Pt ppb	Pd ppb	Au ppb	Cu ppm	Zn ppm
					FROM	TO	TOTAL					
105.5	200.4	Gabbro - Gabbro-norite: Similar to above layered gabbro - gabbro-norite at 7.0'-92.5' with 1-2% disseminated, fine grained magnetite and locally 1-2% fine to medium grained and blebs of cpy and po	17579		207.0	217.0	10.0		62			
			17579		217.0	227.0	10.0		119			
			17580		227.0	237.0	10.0		189			
			17581		237.0	247.0	10.0		95			
			17582		247.0	257.0	10.0		35			
			17583		257.0	267.0	10.0		111			
			17584		267.0	277.0	10.0		688			
			17585		277.0	287.0	10.0		429			
			17586		287.0	297.0	10.0		150			
			17587		297.0	307.0	10.0		376			
200.4	457.0	Magnetite-rich Gabbro - Gabbro-norite: Similar to above horizon overall 2-5% fine to medium grained disseminated magnetite and or massive blebs with local sections up to 30% magnetite parallel to the layering contacts at 50' to 100'. Locally up to 1-2% cpy and po. At 292'-302.0', very chlorite and epidote highly altered section.	17588		307.0	317.0	10.0		110			
			17589		317.0	327.0	10.0		236			
			17590		327.0	337.0	10.0		101			
			17591		337.0	347.0	10.0		150			
			17592		347.0	357.0	10.0		134			
			17593		357.0	367.0	10.0		143			
			17594		367.0	377.0	10.0		80			
			17595		377.0	387.0	10.0		137			
			17596		387.0	397.0	10.0		88			
			17597		397.0	407.0	10.0		124			
			17598		407.0	417.0	10.0		27			
			17599		417.0	427.0	10.0		28			
			17600		427.0	437.0	10.0		132			
			17601		437.0	447.0	10.0		98			
		17602		447.0	457.0	10.0		42				

ASSAY LOG

PROPERTY: lac des îles

HOLE No.: 95-39

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FROM	TO	WIDTH		pt	pd	au	cu	ni
0.00	17.00	17.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
17.00	27.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
27.00	37.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
37.00	47.00	10.00	N.A.	N.A.	0.004	N.A.	N.A.	N.A.
47.00	57.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
57.00	67.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
67.00	77.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
77.00	87.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
87.00	97.00	10.00	N.A.	N.A.	0.007	N.A.	N.A.	N.A.
97.00	107.00	10.00	N.A.	N.A.	0.008	N.A.	N.A.	N.A.
107.00	117.00	10.00	N.A.	N.A.	0.004	N.A.	N.A.	N.A.
117.00	127.00	10.00	N.A.	N.A.	0.006	N.A.	N.A.	N.A.
127.00	137.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
137.00	147.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
147.00	157.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
157.00	167.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
167.00	177.00	10.00	N.A.	N.A.	0.004	N.A.	N.A.	N.A.
177.00	187.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
187.00	197.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
197.00	207.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
207.00	217.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
217.00	227.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
227.00	237.00	10.00	N.A.	N.A.	0.006	N.A.	N.A.	N.A.
237.00	247.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
247.00	257.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
257.00	267.00	10.00	N.A.	N.A.	0.020	N.A.	N.A.	N.A.
267.00	277.00	10.00	N.A.	N.A.	0.013	N.A.	N.A.	N.A.
277.00	287.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
287.00	297.00	10.00	N.A.	N.A.	0.004	N.A.	N.A.	N.A.
297.00	307.00	10.00	N.A.	N.A.	0.011	N.A.	N.A.	N.A.
307.00	317.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
317.00	327.00	10.00	N.A.	N.A.	0.007	N.A.	N.A.	N.A.
327.00	337.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
337.00	347.00	10.00	N.A.	N.A.	0.004	N.A.	N.A.	N.A.
347.00	357.00	10.00	N.A.	N.A.	0.004	N.A.	N.A.	N.A.
357.00	367.00	10.00	N.A.	N.A.	0.004	N.A.	N.A.	N.A.
367.00	377.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
377.00	387.00	10.00	N.A.	N.A.	0.004	N.A.	N.A.	N.A.
387.00	397.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
397.00	407.00	10.00	N.A.	N.A.	0.004	N.A.	N.A.	N.A.
407.00	417.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
417.00	427.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
427.00	437.00	10.00	N.A.	N.A.	0.004	N.A.	N.A.	N.A.
437.00	447.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
447.00	457.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Isles
 HOLE NO. 95-40 LENGTH 407 feet
 LOCATION Twilight Zone
 LATITUDE 32°36.47' N DEPARTURE 32272.17 m
 ELEVATION 3047.99 m AZIMUTH 251° DIP -45
 STARTED May 8/95 FINISHED May 9/95

TB 352371

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
407'	-41'	255°			

HOLE NO. 95-40 SHEET NO. 1

REMARKS BTW Core
Drilled by: Northwest
Geophysics Ltd.

LOGGED BY M. Michaud

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE			%	%	OZ/TON	OZ/TON
					FROM	TO	TOTAL				
0.0	13.5	Casing:									
13.5	152.4	Gabbro: Medium grained, uniform unit with 60% grayish white feldspars and 40% dark green clinopyroxenes	17648		13.5	17.0	3.5		164		
		2-5% medium grained, interstitial magnetite grains and blebs	17649		17.0	27.0	10.0		91		
		Minor chlorite and epidote alteration along fractures at 40-65° tea	17650		27.0	37.0	10.0		31		
		Epidote-rich alteration zone at 126.0'-128.0' which is broken core zone - which sits in a fine grained, lighter green gabbro from 121.0' to 135.0'	17651		37.0	47.0	10.0		<20		
		Gradational low contact	17652		47.0	57.0	10.0		22		
		Layered Gabbro - Gabbro-norite: Medium grained unit with alternating layers of gabbro, similar to gabbro at 13.5 - 152.4' with gabbro-norite layers containing 20-30% dark brown orthopyroxene cumulate grains, 20-30% clinopyroxenes and 50% grayish feldspars	17653		57.0	67.0	10.0		21		
		Alteration consists of only local, weak epidote and chlorite alteration along fractures	17654		67.0	77.0	10.0		<20		
			17655		77.0	87.0	10.0		<20		
			17656		87.0	97.0	10.0		34		
			17657		97.0	107.0	10.0		25		
			17658		107.0	117.0	10.0		<20		
			17659		117.0	127.0	10.0		105		
			17660		127.0	137.0	10.0		71		
			17661		137.0	147.0	10.0		22		
152.4	241.9		17662		147.0	157.0	10.0		<20		
			17663		157.0	167.0	10.0		25		
			17664		167.0	177.0	10.0		<20		
			17665		177.0	187.0	10.0		<20		
			17666		187.0	197.0	10.0		84		
			17667		197.0	207.0	10.0		37		
			17668		207.0	217.0	10.0		49		
			17669		217.0	227.0	10.0		63		
			17670		227.0	237.0	10.0		113		
			17671		237.0	247.0	10.0		49		

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

 HOLE NO. 95-40

 SHEET NO. 2

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPH. IDES	FOOTAGE			%	%	OZ./TON	OZ./TON	
					FROM	TO	TOTAL					
		Magnetite occurs as up to 5% locally, of interstitial grains and blebs	17672		247.0	257.0	10.0					30
			17673		257.0	267.0	10.0					64
			17674		267.0	277.0	10.0					220
		Pyrite mineralization is fine grained along narrow, late stage fractures	17675		277.0	287.0	10.0					73
		Gradational lower contact	17676		287.0	297.0	10.0					144
			17677		297.0	307.0	10.0					175
241.9	407.0	<u>Gabbro</u> : Medium grained, uniform, relatively unaltered gabbro, similar to 13.5-1524' section with 60% grayish white feldspars and dark green clinopyroxenes with 1-2% overall disseminated, medium grained, interstitial magnetite with locally up to 10-15% magnetite - contacts are 50-550°C	17678		307.0	317.0	10.0					36
			17679		317.0	327.0	10.0					80
			17680		327.0	337.0	10.0					77
			17681		337.0	347.0	10.0					88
			17682		347.0	357.0	10.0					77
			17683		357.0	367.0	10.0					108
			17684		367.0	377.0	10.0					141
			17685		377.0	387.0	10.0					252
			17686		387.0	397.0	10.0					135
			17687		397.0	407.0	10.0					105
		Fine grained, epidote altered, light green gabbro dyke with larger, black hornblende grains at 273.2-279.4 with sharp, chilled contacts at 410°C										
		Locally, up to 1-2% disseminated pyrite and pyrrhotite, concentrated in the magnetite-rich sections										
		407.0 E.O.H.										

95-40

pt ppb	pd ppb	au ppb	cu ppm	ni ppm	sample number	pt opt	pd opt	au opt	cu %	ni %
	164				17648	0.000	0.005	0.000	0.000	0.000
	91				17649	0.000	0.003	0.000	0.000	0.000
	31				17650	0.000	0.001	0.000	0.000	0.000
<20					17651	0.000	0.000	0.000	0.000	0.000
	22				17652	0.000	0.001	0.000	0.000	0.000
	21				17653	0.000	0.001	0.000	0.000	0.000
<20					17654	0.000	0.000	0.000	0.000	0.000
<20					17655	0.000	0.000	0.000	0.000	0.000
	34				17656	0.000	0.001	0.000	0.000	0.000
	25				17657	0.000	0.001	0.000	0.000	0.000
<20					17658	0.000	0.000	0.000	0.000	0.000
	105				17659	0.000	0.003	0.000	0.000	0.000
	71				17660	0.000	0.002	0.000	0.000	0.000
	22				17661	0.000	0.001	0.000	0.000	0.000
<20					17662	0.000	0.000	0.000	0.000	0.000
	95				17663	0.000	0.003	0.000	0.000	0.000
<20					17664	0.000	0.000	0.000	0.000	0.000
<20					17665	0.000	0.000	0.000	0.000	0.000
	84				17666	0.000	0.002	0.000	0.000	0.000
	37				17667	0.000	0.001	0.000	0.000	0.000
	49				17668	0.000	0.001	0.000	0.000	0.000
	68				17669	0.000	0.002	0.000	0.000	0.000
	113				17670	0.000	0.003	0.000	0.000	0.000
	49				17671	0.000	0.001	0.000	0.000	0.000
	30				17672	0.000	0.001	0.000	0.000	0.000
	64				17673	0.000	0.002	0.000	0.000	0.000
<20					17674	0.000	0.000	0.000	0.000	0.000
	78				17675	0.000	0.002	0.000	0.000	0.000
	144				17676	0.000	0.004	0.000	0.000	0.000
	175				17677	0.000	0.005	0.000	0.000	0.000
	36				17678	0.000	0.001	0.000	0.000	0.000
	89				17679	0.000	0.003	0.000	0.000	0.000
	77				17680	0.000	0.002	0.000	0.000	0.000
	85				17681	0.000	0.002	0.000	0.000	0.000
	77				17682	0.000	0.002	0.000	0.000	0.000
	108				17683	0.000	0.003	0.000	0.000	0.000
	141				17684	0.000	0.004	0.000	0.000	0.000
	252				17685	0.000	0.007	0.000	0.000	0.000
	135				17686	0.000	0.004	0.000	0.000	0.000
	105				17687	0.000	0.003	0.000	0.000	0.000

DIAMOND DRILL RECORD

TB 352257

HOLE NO. 95-41 SHEET NO. 1

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-41 LENGTH 457 feet
 LOCATION Twilight Zone
 LATITUDE 32°19.43' N DEPARTURE 32,340.00 m
 ELEVATION 3047.99 m AZIMUTH 071° DIP -45°
 STARTED May 10/95 FINISHED May 11/95

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
457	-39°	--			

REMARKS BTW Core
 Drilled by Northwest Geophysics Ltd.
 LOGGED BY M. Michaud

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	FOOTAGE TOTAL	Pt ppb	Fe ppt	Al ppb	Cu ppm	Zn ppm
0.0	9.0	<u>Casing:</u>										
9.0	27.0	<u>Gabbro:</u> Medium grained with 60% dark green and dark brown clinopyroxene and orthopyroxenes, respectively with 40% gray feldspar cumulates Gradational changes in proportions of clinopyroxenes relative to orthopyroxenes Sharp lower contact at 41° tea	17603		9.0	18.0	9.0		23			
			17604		18.0	27.0	9.0		53			
27.0	34.2	<u>Fine grained Gabbro:</u> Fine grained, green, relatively uniform unit with several up to 2cm wide coarser veinlets of sabbro parallel to a moderate foliation developed at 40-45° tea Pervasive, moderate epidote and chlorite alteration sharp lower contact at 45° tea	17605		27.0	34.2	7.2		220			
34.2	53.5	<u>Gabbro:</u> Medium grained, uniform, similar to gabbro at 9.0-27.0' Moderately magnetic with 1-2% disseminated interstitial magnetite grains sharp lower contact at 36° tea	17606		34.2	44.2	10.0		67			
			17607		44.2	53.5	9.3		74			
53.5	77.4	<u>Fine Grained Gabbro:</u> Uniform, similar to gabbro at 27.0-34.2' with trace amounts of fine grained disseminated pyrite sharp lower contact at 21° tea	17608		53.5	64.5	11.0		37			
			17609		64.5	77.4	12.9		21			

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

 HOLE NO. 95-41

 SHEET NO. 2

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS						
FROM	TO		NO.	% SULPH. IDES	FOOTAGE			Fe Ppb	Zn Ppb	Au Ppb	Cu Ppm	Ni Ppm	
					FROM	TO	TOTAL						
77.4	457.0	Magnetite-Rich Gabbro-Gabbro-norite Medium grained, relatively uniform, unit with 40% dark gray cumulate feldspars and 20-30% dark brown orthopyroxenes and 30-40% dark green clinopyroxenes Magnetite mineralization ranges from 5-7% medium grained, interstitial grains. to up to 20% of the unit	17610		77.4	87.0	9.6						43
		Mineralization consists of locally, with gradational contacts, 1-2% fine grained disseminated and interstitial blebs and wisps of pyrrhotite, pentlandite and chalcopyrite	17611		87.0	97.0	10.0						123
		Unit is crosscut by several fine grained gabbro dykes with sharp contacts at 30°-40° tea	17612		97.0	107.0	10.0						221
		Unit is also crosscut by several tonalite dykes up to 10 cm in size with randomly orientated sharp, chilled contacts 10cm wide, shear zone at 36° tea at 77.9'	17613		107.0	117.0	10.0						209
		Several narrow, parallel, chloritic shears at 381'-385'	17614		117.0	127.0	10.0						186
		Qtz-feld-biotite dyke at 421' to 426.0', sharp contacts at 35° tea	17615		127.0	137.0	10.0						178
			17616		137.0	147.0	10.0						159
			17617		147.0	157.0	10.0						230
			17618		157.0	167.0	10.0						229
			17619		167.0	177.0	10.0						183
			17620		177.0	187.0	10.0						114
			17621		187.0	197.0	10.0						144
			17622		197.0	207.0	10.0						79
			17623		207.0	217.0	10.0						46
			17624		217.0	227.0	10.0						21
			17625		227.0	237.0	10.0						86
			17626		237.0	247.0	10.0						122
			17627		247.0	257.0	10.0						76
			17628		257.0	267.0	10.0						52
			17629		267.0	277.0	10.0						71
			17630		277.0	287.0	10.0						77
			17631		287.0	297.0	10.0						55
			17632		297.0	307.0	10.0						77
			17633		307.0	317.0	10.0						111
			17634		317.0	327.0	10.0						171
			17635		327.0	337.0	10.0						146
			17636		337.0	347.0	10.0						144
	E.O.H	457.0											

DIAMOND DRILL RECORD

NAME OF PROPERTY _____
 HOLE NO. 95-41 SHEET NO. 3

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPH. IDES	FOOTAGE			Cu ppb	Fe ppb	Mn ppb	Zn ppb	Si ppb
					FROM	TO	TOTAL					
			17637		347.0	357.0	10.0		146			
			17638		357.0	367.0	10.0		123			
			17639		367.0	377.0	10.0		170			
			17640		377.0	387.0	10.0		172			
			17641		387.0	397.0	10.0		177			
			17642		397.0	407.0	10.0		200			
			17643		407.0	417.0	10.0		102			
			17644		417.0	427.0	10.0		40			
			17645		427.0	437.0	10.0		114			
			17646		437.0	447.0	10.0		73			
			17647		447.0	457.0	10.0		114			
		E.O.H. 457.0										

LANGRIDGES - TORONTO - 366-1188

95-41

pt ppb	pd ppb	au ppb	cu ppm	ni ppm	sample number	pt opt	pd opt	au opt	cu %	ni %
	123				17603	0.000	0.004	0.000	0.000	0.000
	53				17604	0.000	0.002	0.000	0.000	0.000
	<20				17605	0.000	0.000	0.000	0.000	0.000
	61				17606	0.000	0.002	0.000	0.000	0.000
	74				17607	0.000	0.002	0.000	0.000	0.000
	37				17608	0.000	0.001	0.000	0.000	0.000
	21				17609	0.000	0.001	0.000	0.000	0.000
	43				17610	0.000	0.001	0.000	0.000	0.000
	123				17611	0.000	0.004	0.000	0.000	0.000
	221				17612	0.000	0.006	0.000	0.000	0.000
	209				17613	0.000	0.006	0.000	0.000	0.000
	186				17614	0.000	0.005	0.000	0.000	0.000
	178				17615	0.000	0.005	0.000	0.000	0.000
	159				17616	0.000	0.005	0.000	0.000	0.000
	230				17617	0.000	0.007	0.000	0.000	0.000
	229				17618	0.000	0.007	0.000	0.000	0.000
	183				17619	0.000	0.005	0.000	0.000	0.000
	114				17620	0.000	0.003	0.000	0.000	0.000
	144				17621	0.000	0.004	0.000	0.000	0.000
	79				17622	0.000	0.002	0.000	0.000	0.000
	46				17623	0.000	0.001	0.000	0.000	0.000
	61				17624	0.000	0.002	0.000	0.000	0.000
	86				17625	0.000	0.003	0.000	0.000	0.000
	192				17626	0.000	0.006	0.000	0.000	0.000
	76				17627	0.000	0.002	0.000	0.000	0.000
	56				17628	0.000	0.002	0.000	0.000	0.000
	77				17629	0.000	0.002	0.000	0.000	0.000
	77				17630	0.000	0.002	0.000	0.000	0.000
	55				17631	0.000	0.002	0.000	0.000	0.000
	77				17632	0.000	0.002	0.000	0.000	0.000
	111				17633	0.000	0.003	0.000	0.000	0.000
	171				17634	0.000	0.005	0.000	0.000	0.000
	146				17635	0.000	0.004	0.000	0.000	0.000
	144				17636	0.000	0.004	0.000	0.000	0.000
	146				17637	0.000	0.004	0.000	0.000	0.000
	123				17638	0.000	0.004	0.000	0.000	0.000
	170				17639	0.000	0.005	0.000	0.000	0.000
	172				17640	0.000	0.005	0.000	0.000	0.000
	177				17641	0.000	0.005	0.000	0.000	0.000
	200				17642	0.000	0.006	0.000	0.000	0.000
	102				17643	0.000	0.003	0.000	0.000	0.000
	40				17644	0.000	0.001	0.000	0.000	0.000
	114				17645	0.000	0.003	0.000	0.000	0.000
	73				17646	0.000	0.002	0.000	0.000	0.000
	114				17647	0.000	0.003	0.000	0.000	0.000

DIAMOND DRILL RECORD

TB 352372

NAME OF PROPERTY Lac Des Tles. - Cold Storage
 HOLE NO. 95-42 LENGTH 396.0 ft.
 LOCATION _____
 LATITUDE 103051.00 DEPARTURE 104986.00
 ELEVATION 9992.00 AZIMUTH _____ DIP -45°
 STARTED Aug 16, 1995 FINISHED Aug 17, 1995

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH

HOLE NO. 95-42 SHEET NO. 1
 REMARKS Cold Storage
BWT.
J.A. Balen
 LOGGED BY J.A. Balen

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS				
FROM	TO		NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	FOOTAGE TOTAL	PPB	%	OZ/TON	OZ/TON
0	32.5	Overburden									
32.5	41.0	Diabase - fine to medium gr - highly fractured Sharp chilled contact at 39° clast of leucogabbro of 3cm size included in diabase 8cm above contact fractures filled with Qtz and calcite Jointing - fractures variable 30° to 60°	2620	Ø	32.5	41.0	8.5	37			
41.0	156.0	Leucogabbro - coarse to medium grained 40-90% white feldspar - average 65% 10-60% clinopyroxene - average 35% minor amphibole alteration of the clinopyroxene - occasional speck of pyrite - usually confined to the clinopyroxenes - moderately fractured 30-60° to core axis most common set at 45° - commonly with minor calcite and epidote confined to fracture surface									

DIAMOND DRILL RECORD

NAME OF PROPERTY "Cold Storage Building"
 HOLE NO. 95-42 SHEET NO. 2

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS				
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pd ppb	%	OZ/TON	OZ/TON
					FROM	TO	TOTAL				
		66.0 → 67.3 - diabase dike - contacts sharp - lower contact at 74° to c. axis									
		69.8 - 71.3 - diabase dike - upper contact @ 40° lower contact @ 25° marked by a 1" band of massive sulphide - 70% py, 20% po 10% amphibole.									
		41 - 46.0 - cr. gr leucogab - fractured - 1/4 - 1/2% disseminated py	26202	1/4 1/2 py	41.0	46.0	5.0	30			
		46.0 → 56.0 - cr. gr leucogab - occasional speck py	26203	tr	46.0	56.0	10.0	420			
		56.0 → 66.0 - med. gr leucogabbro - ~50% clinopyroxene + tr of brown orthopyroxene locally 2-3%, tr py	26204	tr	56.0	66.0	10.0	420			
		66.0 - 76.0 - leucogab - 80% white feldspar, tr epidote includes - 2 diabase dikes - lower dike has 1" band of massive py, po on lower contact	26205	4% py, po	66.0	76.0	10.0	174			
		76.0 - 86.0 - med. cr. gr leucogab - occasional irregular diabase filled fractures of 2cm width 1/4 - 1/2% blebs of py, po - microfractured well healed with clinopyroxene and amphiboles	26206	1/2 1/2	76.0	86.0	10.0	86			

DIAMOND DRILL RECORD

NAME OF PROPERTY Cold Storage
 HOLE NO. 95-42 SHEET NO. 3

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS					
FROM	TO		NO.	% SULPH. IDES	FOOTAGE			PB ppb	%	OZ./TON	OZ./TON
					FROM	TO	TOTAL				
		86.0 - 96.0 - massive leucogabbro - very strong brecciation - well healed with clinopyroxene and amphibole	26	207	86.0	96.0	10.0	58			
		96.0 - 106.0 - med massive leucogabbro - amphibole altered clinopyroxene ~ 30% 104.5 - calcite chl filled fracture at 25° to CA.	26	208	96.0	106.0	10.0	153			
		106.0 - 116.0 - massive leucogabbro - 1cm wide calcite veinlet on fracture 107' - @ 40° to CA	26	209	106.0	116.0	10.0	220			
<p>at approx 120 ft the unit becomes progressively more mafic - clinopyroxenes gradually increase to 65-70% from 30% over a core length of 50' Feldspars change from a light white-gray colour to a distinctive purple hue with the larger feldspars having a white to gray centre with a purple fringe Clinopyroxenes - dark green have been altered locally to amphibole (lighter green) - often as a fringe on the 'clinopyroxene's - medium grained.</p>											

LANGRIGES - TORONTO - 386-1166

DIAMOND DRILL RECORD

NAME OF PROPERTY Cold Storage
 HOLE NO. 95-42 SHEET NO. 4

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS				
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pg Pb	%	OZ/TON	OZ/TON
					FROM	TO	TOTAL				
		116-126 - 60% purple feldspar - 40% clinopyroxene	26	210	116.0	126	10.0	L20			
		126.0 - 136.0 60% purple feldspar 40% Clinopyroxene trace py - occasional 1mm crystals	26	211	126.0	136.0	10.0	L20			
		136.0 - 146.0 50% purple feldspars, 50% Clinopyroxene	26	212	136.0	146.0	10.0	L20			
		146.0 - 156.0 - 60% Clinopyroxene - 40% purple feldspar moderate amphibole alteration of pyroxenes	26	213	146.0	156.0	10.0	134			
156.0	256.9	Amphibolitic Melagabbro - 70% dark minerals - mainly Clinopyroxene with 30% amphibole alteration - massive fine to medium grained occasional fractures - joints at 45°; 65° to C.A. - 168-170 and at 172 - fractured core - weak shearing with chlorite on slip surfaces @ 30° to C.A.									
		156-166.0 - dark green melagabbro - amphibolitic blebs of py i cpy up to 1cm size 164-165	26	214	156.0	166.0	10.0	293			

LANGRISHES - TORONTO - 388-1188

DIAMOND DRILL RECORD

NAME OF PROPERTY Cold Storage
 HOLE NO. 95-42 SHEET NO. 6

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pd ppb %	%	OZ/TON	OZ/TON	
					FROM	TO	TOTAL					
		166.0 - 176.0 - mala gabbro - dark green slightly more amphibolitic - chl - trpy	26	215	+	166.0	176.0	10.0	98			
		176.0 - 186.0 - same as above	26	216		176.0	186.0	10.0	49			
		186.0 - 196.0 - fractured - chloritic 186-188 and 190.0-190.4 weak mylonite on slip surface	26	217		186.0	196.0	10.0	L20			
		186.0 - 196.0 - mala gabbro - dark green 60% amphiboles - 20% clinopyroxene - 20% felds	26	218		196.0	206.0	10.0	L20			
		196.0 - 206.0 - moderately fractured @ 45° to CA	26	219		206.0	216.0	10.0	97 43			
		206.0 - 216.0 - strongly fractured at 213-214.5 Qtz + white feldspar veining parallel to core locally weakly chloritic - amphibole alteration	26	220		216.0	226.0	10.0	L20			
		216.0 - 226.0 - locally coarser grained with areas of ~ 50% feldspar - 50% clinopyroxene	26	221		226.0	236.0	10.0	L20			
		226.0 - 236.0 - locally band of leucocratic gabbro with up to 50% white feldspars mostly finer grained mala gabbro with 10% clinopyroxene - 70% amphiboles and 10% feldspar	26	222		236.0	246.0	10.0	21			
		236.0 - 246.0 - 90% amphibolitic mala gabbro minor 6cm bands of coarser bands of gabbro containing ~ 30% phen's 3-5m feldspar.										

DIAMOND DRILL RECORD

NAME OF PROPERTY Cold Storage
 HOLE NO. 95-42 SHEET NO. 6 P.B.

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS				
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Pd ppb	%	OZ/TON	OZ/TON
					FROM	TO	TOTAL				
		246.0 - 256.9 - amphibolitic gabbro - melagabbro fine to medium gr - 75% amphibole - 10% black - 3-5 mm grains of clinopyroxene 15% feldspars - 246.6 - 248.7 - mafic dike - aphanitic black - massive - contacts sharp at 55° to C.A. 1-2% - 2-3 cm white feldspar phenocrysts	26	223	246.0	256.9	10.9	120			
256.9	396	Leucogabbro - coarse grained 40 to 70% white gray feldspars - upper contact sharp and irregular - minor joints at 52° to core axis usually a thin 1mm thick chlorite sheet on joint surface typically - 60% white to gray feldspars 30% amphiboles and 10% clinopyroxene									
		256.9 - 266.0 - cr gr - leucogabbro, occasional speck of pyrite	26	224	256.9	266.0	9.1	24			
		266.0 - 276.0 - locally up to 50% amphibole altered clinopyroxene	26	225	266.0	276.0	10.0	77			
		276.0 - 286.0 - very coarse gr - feldspars up to 1 cm	26	226	276.0	286.0	10.0	39			
		286 - 296 - same as above, minor specks py	26	227	286.0	296.0	10.0	120			

LANGRIDGES - TORONTO - 368-1168

DIAMOND DRILL RECORD

NAME OF PROPERTY Cold Storage
 HOLE NO. 95-42 SHEET NO. 7

FOOTAGE		DESCRIPTION	NO.	% SULPH. IDES	SAMPLE FOOTAGE			Pd PPD	ASSAYS				
FROM	TO				FROM	TO	TOTAL		%	OZ./TON	OZ./TON	OZ./TON	OZ./TON
		296.0 - 306.0 - leuco gabbro with localized bands of more amphibolitic gabbro	26	228	296.0	306.0	10.0	L20					
		306 - 316 - Cgr leucogabbro - 80% white feld.	26	229	306.0	316.0	10.0	86					
		316.0 - 326.0 same as above	26	230	316.0	326.0	10.0	L20					
		326.0 - 336.0 same as above - localized patches of more amphibolitic material	26	231	326.0	336.0	10.0	L20					
		336.0 - 346.0 - same as above - 70% white feldspar 20% amphibole - 10% clino pyroxene	26	232	336.0	346.0	10.0	L20					
		346.0 - 356.0 - same as above	26	233	346.0	356.0	10.0	L20					
		356.0 - 366.0 - same as above	26	234	356.0	366.0	10.0	L20					
		366.0 - 376.0 - same as above	26	235	366.0	376.0	10.0	L20					
		376.0 - 386.0 same as above	26	236	376.0	386.0	10.0	L20					
		389.0 - 396.0 same as above	26	237	386.0	396.0	10.0	30					

LAURIDGES - TORONTO - 586-1166
 396 EOH

Drilled by North West Geophysics
 Core Storage - Lac Des Iles Mine Site
 Logged by Jack A. Bolon
 Aug 17, 1995 *JAB*

ASSAY LOG

PROPERTY: lac des iles mines

HOLE No.: 95-42

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FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
32.50	41.00	8.50	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
41.00	46.00	5.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
46.00	56.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
56.00	66.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
66.00	76.00	10.00	N.A.	N.A.	0.005	N.A.	N.A.	N.A.
76.00	86.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
86.00	96.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
96.00	106.00	10.00	N.A.	N.A.	0.004	N.A.	N.A.	N.A.
106.00	116.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
116.00	126.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
126.00	136.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
136.00	146.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
146.00	156.00	10.00	N.A.	N.A.	0.004	N.A.	N.A.	N.A.
156.00	166.00	10.00	N.A.	N.A.	0.009	N.A.	N.A.	N.A.
166.00	176.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
176.00	186.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
186.00	196.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
196.00	206.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
206.00	216.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
216.00	226.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
226.00	236.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
236.00	246.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
246.00	256.90	10.90	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
256.90	266.00	9.10	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
266.00	276.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
276.00	286.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
286.00	296.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
296.00	306.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
306.00	316.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
316.00	326.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
326.00	336.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
336.00	346.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
346.00	356.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
356.00	366.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
366.00	376.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
376.00	386.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
386.00	396.00	10.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.

DIAMOND DRILL RECORD

TB 352 261

NAME OF PROPERTY Las Des Iles - "C Zone"
 HOLE NO. 95-43 LENGTH 556.0 ft.
 LOCATION _____
 LATITUDE 103967.39 DEPARTURE 105.306.94
 ELEVATION 9994.94 AZIMUTH 360-0 DIP -49
 STARTED Aug 19/95 FINISHED Aug 20/95

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
364'	-47	360°			
564	-47	360°			

HOLE NO. 95-43 SHEET NO. 1
 REMARKS "C Zone" RTW

J. Bolin

LOGGED BY Tack Bolin

FOOTAGE		DESCRIPTION	SAMPLE				Au PPb	Pt PPt	As OZ/TON	Sb OZ/TON	Y PPM	Cu PPM	Ni PPM	
FROM	TO		NO.	SULPH IDES	FOOTAGE									
					FROM	TO								TOTAL
0	15.2	overburden												
15.2	16.0	Diabase - dark brown, weathered												
16.0	133.1	Melagabbro - dark green - massive - pristinic 50% dark green clinopyroxene - 30% dark gray to white feldspar phenocrysts, feldspars has rounded to feathery grain boundary's 20% amphibole probably as alteration of the clinopyroxene - tr to 2% disseminated po; py medium grained throughout -												
16.0	26.0	massive - 1/2-1% disseminated po, tr. cpy	238		16.0	26.0	10.0	266	273	2096	1410	693		
26.0	36.0	massive - up to 30% gray feldspar - 1/2-1% diss po, tr cpy	26 239		26.0	36.0	10.0	211	262	2322	1300	710		
36.0	46.0	massive < 1/4% po	26 240		36.0	46.0	10.0	307	318	3186	1290	681		
46.0	56.0	medium gr, 1-2% po, tr cpy	26 241		46.0	56.0	10.0	67	91	953	411	305		

DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone"
 HOLE NO. 95-43 SHEET NO. 2

FOOTAGE		DESCRIPTION	SAMPLE				Au	Pt	ASSAYS		Cu	Ni
FROM	TO		NO.	% SULPHIDES	FOOTAGE		%	%	OZ./TON	OZ./TON		
					FROM	TO						
	56.0-66.0	massive - dark green - 20% gray feld. 1-2% po - tr cpx	26	242	56.0	66.0	10.0	125	192	1804	752	535
	66.0-76.0	massive - 1% po - tr cpx ipy. - sample includes - 66.7-77.8 - dike - intermediate - fine gr - consists essentially of fine gr feld dike	26	243	66.0	76.0	10.0	102	128	1347	609	407
	76.0-86.0	unit becomes gradationally finer grained over this interval with feldspars decreasing to 210% - 2 1/2% po - tr cpx	26	244	76.0	86.0	10.0	98	74	818	510	339
	86.0-96.0	fine gr with 10% - 5-10mm pinkish feldspar phenos 2 1/4% po - - 95.0-96.0 - granitic dike - pink feld spars 90% 15% qtz - 5% amphibole - chl. core is broken - brecciated - contacts sharp at 30° to C.A. chlorite on contacts ~1-2mm.	26	245	86.0	96.0	10.0	96	87	985	593	331
	96.0-100.5	fine gr pyroxene rich gabbro - fine gr. with 10% feldspar phenocrysts of 5-8mm size trace po	26	246	96.0	100.5	4.5	45	60	551	382	265
	100.5-105.5	anorthosite dike - upper contact sharp at 30° to core axis - pale green - 90% feldspar - fractured at 30° to C.A. with chlorite on fractures - 10% pyroxene lower contact gradational - may be cumulate horizon										

DIAMOND DRILL RECORD

NAME OF PROPERTY VC Zone
 HOLE NO. 95-43 SHEET NO. 3

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Au	Pt	Pb	Cu	Ni
					FROM	TO	TOTAL					
		100.5-105.5 - anorthosite dike - med gr No sulphides	26	247	100.5	105.5	5.0	25	36	432	225	231
		105.5-116.0 - pyroxene rich gabbro - 35% feld.	26	248	105.5	116.0	10.5	76	67	775	388	244
		-115.0-115.5 - granitic dike - white feld 80% 15% qtz, 5% amphibole, contacts sharp and irregular at ~ 30° to core axis										
		116.0-126.0 - cr gr - up to 40% feld ~ 1cm crystals in a ground mass of finer gr pyroxene & amphibole tr of po, locally finer gr, 1' long more mafic sections where dark minerals ~ 90%	26	249	116.0	126.0	10.0	87	152	1382	581	363
		126.0-133.1 - feld 40% - tr. of py ipo	26	250	126.0	133.1	7.1	63	113	1045	483	350
133.1	177.1	Leucocratic Gabbro - Coarse grained - 60% gray - greenish feld spars often with a white centre Crystal boundary is often feathery and indistinct 30-40% dark green pyroxene and amphibole traces of po, rarely approaches 1% over short 41 ft core lengths, tr localized epy. minor fractures ~ 4' apart at ~ 35° to C.A. 136.0 - 137.1 - white bull quartz vein - well fractured										

MB

DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone"
 HOLE NO. 95-43 SHEET NO. 4

FOOTAGE		DESCRIPTION	SAMPLE			Ass	Pt	ASSAYS		Cu	Ni	
FROM	TO		NO.	% SULPH. IDES	FOOTAGE		%	%	OZ./TON	OZ./TON		
					FROM	TO						TOTAL
		133.1-139.0 - feldspars - 80% - includes 1.1 ft gtz vein	26	251	133.1	139.0	5.9	2	110	26	97	153
		139.0-146.0 - more mafic - 40% feldspars - 50% amphibole 10% pyroxene ~ 1/4-1/2% po - tr cpy	26	252	139.0	146.0	6.0	107	157	1567	935	683
		146.0-156.0 - med gr. - 60% gray to pinkish feld tr to 1/4% po - 148.5-149.6 - very fine gr mafic - diabase dike contacts sharp at 30° to C.A. lower contact fractured for into gabbro	26	253	146.0	156.0	10.0	52	46	430	344	240
		156.0-166.0 - 60-70% gray-greenish feldspar 1/4-1/2% po - tr cpy - usually confined to slightly more mafic sections - minor fractures @ 30° to CA with minor chlorite	26	254	156.0	166.0	10.0	67	78	701	493	331
		166.0-177.7 massive coarse gr - 60-70% feld tr - 1/4% po i py	26	255	166.0	177.7	11.7	25	45	495	299	225
177.7	244.6	Mafic Dike - Diabase - fine grained, highly fractured - brecciated especially at upper contact - contacts sharp at 30° - upper contact for the first 10 ft has strong (50%) epidote alteration										

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DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone"
 HOLE NO. 95-43 SHEET NO. 5

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS						
FROM	TO		NO.	% SULPH. IDES	FOOTAGE			%	%	OZ./TON	OZ./TON	Cu	Ni
					FROM	TO	TOTAL						
		- red-gray in colour, contains 10% Clinopyroxene-amphibole as 2-4mm phenocrysts											
		- lower contact is sharp at 30° and for 10ft above contact contains several clasts of the underlying gabbro - clasts up to 20cm size. occasional specks of disseminated pyrite											
		177.7 - 186.0 - highly fractured - rubble core - strong epidote alteration - chlorite on fractures	26	256	177.7	186.0	8.3	44	34	123	222	95	
		186.0 - 196.0 - mostly rubble - dark reddish colour	26	257	186.0	196.0	10.0	18	31	153	146	141	
		196.0 - 206.0 - same as above	26	258	196.0	206.0	10.0	21	210	11	47	88	
		206.0 - 216.0 - not as fractured - core pieces ~ 1ft long	26	259	206.0	216.0	10.0	6	17	29	51	64	
		216.0 - 226.0 same as above	26	260	216.0	226.0	10.0	21	210	1	62	77	
		226.0 - 236.0 - more fractured - 10% clasts of gabbro	26	261	226.0	236.0	10.0	11	210	105	109	113	
		236.0 - 244.6 - 30% clasts of underlying gabbro moderate epidote alteration	26	262	236.0	244.6	9.4	4	210	30	74	120	

LANRIDGE - TORONTO - 366-1188

RS

DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone"
 HOLE NO. 95-43 SHEET NO. 6

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPH IDES	FOOTAGE			Au	Pt	Pb	Cu	Ni
					FROM	TO	TOTAL					
244.6	503.7	Mela gabbro - dark green - very uniform colour - 30% dark gray Feldspar, 50% Clinopyroxene - 20% amphibole - light green Feldspar porphyritic - 5-8mm size - massive - occasional fracture - joint at ~35° at minor potepy, average ~1/2% - locally up to 3% net texture mineralization										
		244.6 - 250.0 - tr to 1/4% po - tr cpy	26	263	244.6	250.0	5.4	60	128	1294	512	395
		250.0 - 256 - 1% po, tr cpy - locally up to 4% po, cpy net texture mineralization	26	264	250.0	256.0	10.0	182	266	2888	1070	757
		256.0 - 266.0 - tr po.	26	265	256.0	266.0	10.0	62	84	642	459	318
		266.0 - 276.0 - tr to 1/4% po i py, locally ~1%	26	266	266.0	276.0	10.0	147	133	1376	733	609
		276.0 - 286.0 - tr po as fine gr specks	26	267	276.0	286.0	10.0	59	78	557	271	258
		286.0 - 296.0 - tr po, 3% po, 1/2% cpy 286 → 287.2	26	268	286.0	296.0	10.0	187	286	3430	1100	1040
		296.0 - 306 - tr po as 1-2mm specks 6" wide white feldspar rich (90%) at 303' @ 30° to C.A.	26	269	296.0	306.0	10.0	126	113	1057	628	459
		306.0 - 316.0 - tr po - ~40% indistinct gray feldspar	26	270	306.0	316.0	10.0	64	93	802	499	341

DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone"
 HOLE NO. 95-43 SHEET NO. 7

FOOTAGE		DESCRIPTION	NO.	SULPH IDES	SAMPLE			Au	Pt	ASSAYS				
FROM	TO				FOOTAGE					Z	Z	OZ/TON	OZ/TON	Ni
					FROM	TO	TOTAL							
		316.0 - 326.0 - tr po - 40% shadowy feldspar	26	271	316.0	326.0	10.0	182	93	1146	425	325		
		326.0 - 336.0 - tr po, cpy - occasional 1" wide band of feldspar (90%) at ~45° to C.A.	26	272	326.0	336.0	10.0	54	44	353	384	260		
		336.0 - 346.0 - 2% Poi cpy in 45mm blebs	26	273	336.0	346.0	10.0	259	297	2843	981	662		
		346.0 - 356.0 tr. po	26	274	346.0	356.0	10.0	36	13	188	248	199		
		356.0 - 366.0 - 1/4 to 1/2 % po, tr cpy	26	275	356.0	366.0	10.0	406	197	1605	771	610		
		366.0 - 375.7 tr poi cpy	26	276	366.0	375.7	9.7	63	62	514	402	304		
		Leuco Gabbro - coarse grained - up to 15mm 60% gray to white feldspar, 40% clinopyroxene (dark green) up to 15mm size grains massive unfoliated												
		375.7 - 386.0 - massive - 1/2% disseminated fine gr poi tr cpy	26	277	375.7	386.0	10.2	101	166	1492	718	444		
		386.0 - 396.0 - 1/4 % po, tr cpy, cr. gr.	26	278	386.0	396.0	10.0	32	117	1142	238	267		
		- 396 - 397.8 - Felsite dike - fine gr sil matrix to 1-2mm size feldspars, white pink in colour, massive, contacts sharp at 40° to C.A.												

LANGRAGES - TORONTO - 386-1168

LAB

DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone
 HOLE NO. 95-43 SHEET NO. 8

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
			NO.	% SULPH. IDES	FOOTAGE			Au	Pt	Pb	Cu	Zn
					FROM	TO	TOTAL					
FROM	TO											
		396-406 - sample includes 1.8' felsic dike slightly more mafic - 60% clinopyroxene, 40% feldspar variable grain size - patchy mineralization 2% cpx; po to trace amounts, average 1/4 to 1/2% cpx and tr po	26	279	396.0	406.0	10.0	136	308	2774	866	659
		406.0-416.0 - variable grain size med to coarse gr variable pyroxene content 40% to 80%, variable feldspar content 20 to 60%, more mafic areas tend to be finer grained - 1/4% po; cpx	26	280	406.0	416.0	10.0	134	190	1698	703	538
		416-426 - same as above - slightly more coarse grained leucogabbro - tr po; cpx	26	281	416.0	426.0	10.0	149	131	1218	631	430
		426.0-436.0 same as above - tr po, cpx	26	292	426.0	436.0	10.0	30	53	535	330	231
		427.0-427.5 - Qtz feldspar vein - contacts sharp & irregular at 40° to CA										
		436.0-446.0 - medium gr leucogabbro 60% clinopyroxene - 40% gray white feldspar tr po	26	283	436.0	446.0	10.0	55	56	596	430	248
		446.0-456.0 - same as above	26	284	446.0	456.0	10.0	168	233	2329	725	497
		4" Qtz feldspar vein - 454.7-455.1 - 5% Pt										
		456.0-466.0 - medium to fine gr leucogabbro - 2-8mm tr po - 50% feld, 50% leucogabbro	26	285	456.0	466.0	10.0	102	261	2514	481	476

DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone"
 HOLE NO. 95-43 SHEET NO. 9

FOOTAGE		DESCRIPTION	SAMPLE					ASSAYS					
FROM	TO		NO.	SULPH. IDES	FOOTAGE			P ₂ O ₅	PT	P ₂ O ₅		Cu	Ni
					FROM	TO	TOTAL			OZ./TON	OZ./TON		
		466.0 - 476.0 - medium gr leucogabbro foliation 48° to CA - tr po - 60% clino pyroxene 40% feldspar - tr po	26	286	466.0	476.0	10.0	50	154	1183	208	234	
		476.0 - 486.0 - same as above	26	287	476.0	486.0	10.0	88	114	823	483	321	
		486.0 - 496.0 - same as above	26	288	486.0	496.0	10.0	100	120	1073	580	365	
		492.1 - 492.3 - felsite dike - 20% feldspar phenos 2-3mm contacts sharp @ 45°											
		496.0 - 503.7 - same as above - 1% po, tr cry	26	289	496.0	503.7	7.7	81	101	624	394	312	
503.7	537.1	(Diabase) Intermediate Dike - very fine grained, massive magnetic - 5% very fine grained - 1mm disseminated magnetite, biotitic locally pinkish feldspar as ground-mass to 2-3 mm needles of actinolite, occasional 2-mm sized clino pyroxene, 503.7 to 521 contains 50% clasts of medium grained leucogabbro clasts variable from 2 to 50 cm size trace to 1/4% po.											

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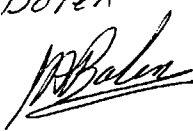
DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone"
 HOLE NO. 95-43 SHEET NO. 10

FOOTAGE		DESCRIPTION	SAMPLE			Au PPB	Pt %	ASSAYS		Cu	Ni	
FROM	TO		NO.	% SULPH. IDES	FOOTAGE			OZ/TON	OZ/TON			
					FROM	TO	TOTAL					
		503.7-512.0 - 50% dike - 50% clasts of leuco gab fr po - clasts - 5% very fine disseminated magnetite throughout dike material	26	290	503.7	512.0	8.3	15	16	113	138	90
		512.0-517.5 - 90% leucogabbro and 20% dike material - brecciated in place and recemented by dike - partial digestion of gabbro by dike - fragment - dike contacts are welded - fr po, 5% fine magnetite in dike material -	26	291	512.0	517.5	5.5	46	125	1015	314	330
		517.5-526 - Intermediate Dike - fine gr massive - 1-15cm clast of gabbro, fr po, pt	26	292	517.5	526.0	7.5	5	215	210	124	34
		526.0-536.0 - same as above - several - 2-3cm clasts fr po - occasional 71% 2-5 mm fold pheno	26	293	526.0	536.0	10.0	25	215	210	118	32
		536.0-547.1 - Inter dike - numerous gabbro clasts - lower part is a hybrid of dike and leuco gabbro - magnetic - fr of po lower contact is sharp and irregular at 30° to C.A.	26	294	536.0	547.1	11.1	8	215	104	128	73

DIAMOND DRILL RECORD

NAME OF PROPERTY C^u Zone
 HOLE NO. 95-43 SHEET NO. 11

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPH IDES	FOOTAGE			%	%	GZ/TON	GZ/TON	NI
					FROM	TO	TOTAL					
547.1	556.0	Leuco Gabbro - coarse grained - 5-15 mm grains 50% white - gray feldspars - 50% dark green clino pyroxene - trace po as 1-2 mm grains (irregular) - 548.7 - 549.5 - felsic dike - white - sharp contacts 90% feldspar - 3% phenos - 2-4 mm of muscovite - 549.5 - 552.7 - inter dike - sharp irregular contacts includes several frags of gabbro, 1/2% po 547.1 - 556.0 - tr po - includes 2 dikes - tr po 26 295			547.1	556.0	8.9	30	65	803	512	300
556.0	E.O.H	Drilled by North West Geophysics Core Storage Lac des Iles mine site Logged by Jack Bolen  Aug 21, 1995										

ASSAY LOG

PROPERTY: lac des iles mines

HOLE No.: 95-43

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FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
16.00	26.00	10.00	0.069	0.008	0.061	0.008	0.141	0.069
26.00	36.00	10.00	0.076	0.008	0.068	0.006	0.130	0.071
36.00	46.00	10.00	0.102	0.009	0.093	0.009	0.129	0.068
46.00	56.00	10.00	0.031	0.003	0.028	0.002	0.041	0.031
56.00	66.00	10.00	0.059	0.006	0.053	0.004	0.075	0.054
66.00	76.00	10.00	0.043	0.004	0.039	0.003	0.061	0.041
76.00	86.00	10.00	0.026	0.002	0.024	0.003	0.051	0.034
86.00	96.00	10.00	0.032	0.003	0.029	0.003	0.059	0.033
96.00	100.50	4.50	0.018	0.002	0.016	0.001	0.038	0.027
100.50	105.50	5.00	0.014	0.001	0.013	0.001	0.023	0.023
105.50	116.00	10.50	0.025	0.002	0.023	0.002	0.039	0.024
116.00	126.00	10.00	0.044	0.004	0.040	0.003	0.058	0.036
126.00	133.10	7.10	0.033	0.003	0.030	0.002	0.048	0.035
133.10	139.00	5.90	0.001	TRACE	0.001	TRACE	0.010	0.015
139.00	146.00	7.00	0.051	0.005	0.046	0.003	0.094	0.068
146.00	156.00	10.00	0.014	0.001	0.013	0.002	0.034	0.024
156.00	166.00	10.00	0.022	0.002	0.020	0.002	0.049	0.033
166.00	177.70	11.70	0.015	0.001	0.014	0.001	0.030	0.023
177.70	186.00	8.30	0.005	0.001	0.004	0.001	0.022	0.010
186.00	196.00	10.00	0.005	0.001	0.004	0.001	0.015	0.014
196.00	206.00	10.00	TRACE	TRACE	TRACE	TRACE	0.005	0.009
206.00	216.00	10.00	0.001	TRACE	0.001	TRACE	0.005	0.006
216.00	226.00	10.00	TRACE	TRACE	TRACE	TRACE	0.006	0.008
226.00	236.00	10.00	0.003	TRACE	0.003	TRACE	0.011	0.011
236.00	244.60	8.60	0.001	TRACE	0.001	TRACE	0.007	0.012
244.60	250.00	5.40	0.042	0.004	0.038	0.002	0.051	0.040
250.00	256.00	6.00	0.092	0.008	0.084	0.005	0.107	0.076
256.00	266.00	10.00	0.021	0.002	0.019	0.002	0.046	0.032
266.00	276.00	10.00	0.044	0.004	0.040	0.004	0.073	0.061
276.00	286.00	10.00	0.018	0.002	0.016	0.002	0.027	0.026
286.00	296.00	10.00	0.108	0.008	0.100	0.005	0.110	0.104
296.00	306.00	10.00	0.034	0.003	0.031	0.004	0.063	0.046
306.00	316.00	10.00	0.026	0.003	0.023	0.002	0.050	0.034
316.00	326.00	10.00	0.036	0.003	0.033	0.005	0.043	0.033
326.00	336.00	10.00	0.011	0.001	0.010	0.002	0.038	0.026
336.00	346.00	10.00	0.092	0.009	0.083	0.008	0.098	0.066
346.00	356.00	10.00	0.005	TRACE	0.005	0.001	0.025	0.020
356.00	366.00	10.00	0.053	0.006	0.047	0.012	0.077	0.061
366.00	375.70	9.70	0.017	0.002	0.015	0.002	0.040	0.030
375.70	386.00	10.30	0.049	0.005	0.044	0.003	0.072	0.044
386.00	396.00	10.00	0.036	0.003	0.033	0.001	0.024	0.027
396.00	406.00	10.00	0.090	0.009	0.081	0.004	0.087	0.066
406.00	416.00	10.00	0.056	0.006	0.050	0.004	0.070	0.054
416.00	426.00	10.00	0.040	0.004	0.036	0.004	0.063	0.043
426.00	436.00	10.00	0.018	0.002	0.016	0.001	0.033	0.023
436.00	446.00	10.00	0.019	0.002	0.017	0.002	0.043	0.025
446.00	456.00	10.00	0.075	0.007	0.068	0.005	0.073	0.050
456.00	466.00	10.00	0.081	0.008	0.073	0.003	0.048	0.048

ASSAY LOG

PROPERTY: lac des iles mines

HOLE No.: 95-43

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FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
466.00	476.00	10.00	0.039	0.004	0.035	0.001	0.021	0.023
476.00	486.00	10.00	0.027	0.003	0.024	0.003	0.048	0.032
486.00	496.00	10.00	0.035	0.004	0.031	0.003	0.058	0.037
496.00	503.70	7.70	0.021	0.003	0.018	0.002	0.039	0.031
503.70	512.00	8.30	0.003	TRACE	0.003	TRACE	0.014	0.009
512.00	517.50	5.50	0.034	0.004	0.030	0.001	0.031	0.033
517.50	526.00	8.50	TRACE	TRACE	TRACE	TRACE	0.012	0.003
526.00	536.00	10.00	TRACE	TRACE	TRACE	TRACE	0.012	0.003
536.00	547.10	11.10	0.003	TRACE	0.003	TRACE	0.013	0.007
547.10	556.00	8.90	0.025	0.002	0.023	0.001	0.051	0.030

DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone" Lac des Iles
 HOLE NO. 93-44 LENGTH 366 ft
 LOCATION _____
 LATITUDE 104° 58.01 DEPARTURE 105 205.25
 ELEVATION 10,027.51 AZIMUTH 360° DIP -48°
 STARTED Aug 21, 1995 FINISHED Aug 22, 1995

TB 352261

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
354'	-44	360°			

HOLE NO. 93-44 SHEET NO. 1
REMARKS BTW

LOGGED BY J. Bolen
J. Bolen

FOOTAGE		DESCRIPTION	SAMPLE			ANALYSIS				
FROM	TO		NO.	% S.P.H. IDES	FOOTAGE FROM TO TOTAL	%	%	OZ/TON	OZ/TON	
0	7.0	Overburden								
7.0	42.8	Diabase - fine gr - 1-2m, massive, dark green in colour, magnetic ~ 5% fine gr disseminated magnetite, lower contact sharp and irregular at ~ 60° to C.A.								
	7.0-16.0	diabase -	26	296	7.0 16.0 9.0	15	<15	21	194	65
	16.0-26.0	diabase - minor fractures at 45° to C.A.	26	297	16.0 26.0 10.0	15	<15	24	199	66
	26.0-36.0	diabase - fracturing at 20°; 45° to C.A.	26	298	26.0 36.0 10.0	15	<15	19/20	195	52
	36.0-42.8	Chilled contact, rubble overlift at contact,	26	299	36.0 42.8 6.8	15/ 15	15/ 15	22	200	67
42.8	58.7	Medium gr Leucogabbro - feldspars gray ~ 70% 2 to 8 mm in size, 20% Clinopyroxene 1-8 mm grains, minor fractures at 45° to C.A.								
	42.8-51.0	tr po	26	300	42.8 51.0 7.2	38	51	528	264	206
	51.0-58.7	tr po, occasional 5mm bleb epy	26	301	51.0 58.7 7.7	60	34	366	540	307

DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone"
 HOLE NO. 95-44 SHEET NO. 2

FOOTAGE		DESCRIPTION	SAMPLE					Au	Pt	ASSAYS		Cu	Ni
FROM	TO		NO.	SULPHIDES	FOOTAGE					%	%		
					FROM	TO	TOTAL						
58.7	62.2	Pyroxenite - 90% clinopyroxene, 2-5mm grains 10% gray feldspars, 2% po ipentlandite, trcpy net texture sulphides, contacts sharp and irregular - cumulate layer	26	302	58.7	62.2	3.5	402	385	4966	1836	1364	
62.2	72.0	Leucogabbro - medium gr 3-4mm size locally up to 8mm - 70% gray feldspar, 30% clinopyroxene 1/4-1/2% po ipentlandite, trcpy - 10-20cm bands of more mafic finer gr gabbros near bottom of unit: no preferred orientation to banding contacts.	26	303	62.2	72.0	9.9	182	243	2888	1052	880	
72.0	156.5	Melagabbro - aphanitic to very fine gr - 2mm dark green in colour - very similar to a basalt in appearance - moderately jointed at 60° to CA. massive - no obvious schistosity - tr to 1/2% very fine disseminated po, no cpx seen, localized patchy medium gr leucogabbro - cm scale - which often grade in and out while others are obviously veining 75% dark green clinopyroxene, 25% gray indistinct feldspar.											

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DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone"
 HOLE NO. 95-44 SHEET NO. 3

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE		Au	Pt	Fe	Cu	Ni	
					FROM	TO						TOTAL
		72.0 - 77.0 - fine gr. massive - tr po	26	304	72.0	77.0	5.0	39	37	390	150	396
		77.0 - 86.0 3-cm wide zones of medium gr leucogabbro, tr to 1/4% po	26	305	77.0	86.0 9.0		16	30	346	111	306
		86.0 - 96.0 - very fine gr, locally coarser grained 1/4-1/2% poi cpy - interstitial very fine gr	26	306	86.0	96.0	10.0	53	61	522	355	434
		96.0 - 106.0 - fine gr - 1/2-1% po, pentlandite i cpy	26	307	96.0	106.0	10.0	44/45	60/60	563/558	444	382
		106.0 - 116.0 very fine gr - tr to 1/4% po	26	308	106.0	116.0	10.0	53	37	390	472	413
		116.0 - 126.0 slightly coarser gr - tr poi cpy	26	309	116.0	126.0	10.0	43	101	501	251	305
		126.0 - 136.0 1% very fine gr interstitial poi cpy	26	310	126.0	136.0	10.0	62	25	228	592	247
		136.0 - 146.0 - 90% clinopyroxene - coarser grained 3-4mm size grains, 2% interstitial disseminated po, pentlandite and cpy - 137-139 - rubble - highly fractured core	26	311	136.0	146.0	10.0	112	81	800	1016	576
		146.0 - 151.0 - pyroxenite - ~ 90-90% clinopyroxene fine to medium gr - weakly zoned - up to 3% poi cpy - average 1 1/2-2% - sulphides most abundant in coarser grained zones.	26	312	146.0	151.0	5.0	92	145	1985	684	572
		151.0 - 156.5 - Transition zone between Melagabbro (pyroxenite?) and Leucogabbro - alternating 10-20cm bands of pyroxene/leuc gab.										

LANGRISHES - TORONTO - 386-1188

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DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone"
 HOLE NO. 95-44 SHEET NO. 4

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPHUR ICES	FOOTAGE			%	%	GZ/TON	GZ/TON	%
					FROM	TO	TOTAL					
		Contacts between bands are sharp and often dimpled - pyroxenite bands are very fine grained and dark green, Leuco gabbro is medium gr 4-5 mm grains, 70% white gray feldspar and 30% clinopyroxene, tr po, cpy	26	313	151.0	156.5	5.5	9	115	182	116	82
156.5	266.0	Leucogabbro - medium grained - 5-6 mm size grains - 70% gray-white feldspar, 30% dark green clinopyroxene - eqigranular 1% po, cpy, pentlandite										
		156.5 - 166.0 - med gr, tr po.	26	314	156.5	166.0	9.5	28	31	246	206	126
		166.0 - 176.0 2-3% net texture po, pent i cpy	26	315	166.0	176.0	10.0	99	96	1313	500	318
		176.0 - 186.0 - tr po	26	316	176.0	186.0	10.0	62	57	658	494	206
		186.0 - 196.0 - tr disseminated po	26	317	186.0	196.0	10.0	50	58	680	360	240
		196.0 - 206.0 - 1/2% po - interstitial - includes 9' felsic dike	26	318	196.0	206.0	10.0	81	85	918	520	314
		203.7 → 204.6, 207.5 - 208.3, 215.8 - 216.7 Feldspar, qtz dike, white in colour, all contacts sharp at 45° to core axis, 1% - 2-3 mm phenos of sericite - minor fractures filled with epidote as 2-3 mm virelets										

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DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone"
 HOLE NO. 95-44 SHEET NO. 5

FOOTAGE		DESCRIPTION	NO.	% SULPH IDES	SAMPLE			AW	PT	ASSAYS		Cu	Ni		
FROM	TO				FOOTAGE					%	%			GZ/TON	OZ/TON
					FROM	TO	TOTAL								
		206.0 - 215.8 - tryp - includes .8' felsic dike minor epidote on micro fractures	26	319	206.0	215.8	9.8	36	63	696	424	298			
		215.8 - 226.0 - includes .9' felsic dike minor - 2-3 mm wide epidote along micro fractures 1/4% po	26	320	215.8	226.0	10.2	63	58	534	540	327			
		226.0 - 231.4 - 2% patchy epidote - 1/4% po	26	321	226.0	231.4	5.4	230	260	3761	1492	1124			
		231.4 - 236 - more mafic - clinopyroxene 60% 40% gray feldspar, minor epidote as 2mm veinlets along microfractures 3-4% po, pentlandite and trepy	26	322	231.4	236.0	4.6	488	419	6358	2328	1716			
		236 - 246 - same as above 1-2% po, pentlandite	26	323	236.0	246	10.0	278	134	1045	1928	1264			
		246.0 - 256.0 same as above - 2% po, pentlandite	26	324	246.0	256.0	10.0	304	154	798	2490	1588			
		256.0 - 266.0 - 2% po, pentlandite, trepy	26	325	256.0	266.0	10.0	691	134	764	716	572			
2660	297.0	Mixed leucogabbro and mafic DiKe material (Mafic) DiKe is a fine grained to aphanitic to very fine gr magnetic rock - dark green in colour - may be Diabase. DiKe contains 50% clasts of medium to coarse grained leucogabbro, clast boundaries are often indistinct due to partial digestion - 1/4% po mainly restricted to clasts													

LANGRIDGE - TORONTO - 356-1188

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DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone"
 HOLE NO. 95-44 SHEET NO. 6

FOOTAGE		DESCRIPTION	SAMPLE				Au	Pt	ASSAYS		Cu	Ni
FROM	TO		NO.	% SULPHIDES	FOOTAGE				g	g		
					FROM	TO	TOTAL					
		a colour-banding has a preferred orientation of 50° to C.A.										
		266.0 - 272.3 - 80% coarse gr leuco gabbro 20% magnetic Diabase DIke, 1/4% po contained mainly in gabbro and dike contacts	26	326	266.0	272.3	6.3	74/74	87/76	815/818	372	306
		272.3 - 281.0 - 50% magnetic diabase dike 50% clasts of leucogabbro, tr po.	26	327	272.3	281.0	8.7	53	99	1575	188	180
		281.0 - 287.0 - 50% magnetic diabase dike, 50% leuco gabbro, contacts highly variable probably due to rotation of leuco gabbro clasts most common fracture at 55° may be due to foliation	26	328	281.0	287.0	6.0	24	115	139	177	84
297.0	301.2	Leuco Gabbro - medium grained - 5-6 mm grain size 50% gray feldspars, 50% Clinopyroxene, minor amphibole alteration, massive, unfoliated										
		297.0 - 296.0 - massive 1/4% po	26	329	297.0	296.0	9.0	99	75	818	400	279
		296.0 - 301.2	26	330	296.0	301.2	5.2	65	65	346	355	289

LANFRIDGES - TORONTO - 366-1186

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DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone"
 HOLE NO. 95-44 SHEET NO. 7

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS							
FROM	TO		NO.	% SULPHIDES	FOOTAGE			%	%	OZ./TON	OZ./TON	%	
					FROM	TO	TOTAL						
301.2	317.1	Mafic dike - Diabase? - very fine gr to aphanitic - numerous micro fractures with 2mm wide white bleaching - very magnetic 5-10% very fine disseminated magnetite 5% clasts of leucogabbro orientation of fractures most common at 55° to C.A.											
		301.2 - 310.0 - very fine gr diabase 10% gabbro clasts foliation 55° to C.A.	26	331	301.2	310.0	8.8	5	415	28	69	38	
		310.0 - 317.1 - numerous bleached microfractures	26	332	310.0	317.1	7.1	52	415	410	100	26	
317.1	366.0 E.O.H.	Leucogabbro - variable grain size 2mm to 10mm feldspar variable 40% to 80%, clinopyroxene 20 to 60% in last 25' of hole many 10cm to 15cm white felsic (feldspar rich - minor Qtz) dikes - 10% of core contacts sharp - most commonly at 45° to core axis											
		317.1 - 326 - 75% clinopyroxene - 1/4% po - fine gr	26	333	317.1	326.0	8.9	74	30	326	264	182	
		326 - 336.0 - variable gr size 75% clinopyroxene 1/4% po	26	334	326.0	336.0	10.0	16	415	80	136	163	
		336.0 - 346 - variable gr size - 60% clinopyroxene typ	26	335	336.0	346.0	10.0	21	31	204/172	193	190	
		346.0 - 356.0 - 50% clinopyroxene - 50% feldspar 10% feldspar rich white dikes	26	336	346.0	356.0	10.0	20	27	456	240	207	
		356 - 366.0 - 50% clinopyroxene - 50% feldspar 70% white feldspar rich dikes.	26	337	356.0	366.0	10.0	27	54	182	192	126	

ASSAY LOG

PROPERTY: lac des iles mines

HOLE No.: 95-44

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FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
7.00	16.00	9.00	0.001	TRACE	0.001	TRACE	0.019	0.007
16.00	26.00	10.00	0.001	TRACE	0.001	TRACE	0.020	0.007
26.00	36.00	10.00	0.001	TRACE	0.001	TRACE	0.020	0.005
36.00	42.80	6.80	0.001	TRACE	0.001	TRACE	0.020	0.007
42.80	51.00	8.20	0.016	0.001	0.015	TRACE	0.026	0.021
51.00	58.70	7.70	0.012	0.001	0.011	0.002	0.054	0.031
58.70	62.20	3.50	0.151	0.011	0.140	0.012	0.184	0.136
62.20	72.00	9.80	0.091	0.007	0.084	0.005	0.105	0.088
72.00	77.00	5.00	0.012	0.001	0.011	0.001	0.015	0.040
77.00	86.00	9.00	0.011	0.001	0.010	TRACE	0.011	0.031
86.00	96.00	10.00	0.017	0.002	0.015	0.002	0.036	0.043
96.00	106.00	10.00	0.018	0.002	0.016	0.001	0.044	0.038
106.00	116.00	10.00	0.012	0.001	0.011	0.002	0.047	0.041
116.00	126.00	10.00	0.018	0.003	0.015	0.001	0.025	0.031
126.00	136.00	10.00	0.008	0.001	0.007	0.002	0.059	0.025
136.00	146.00	10.00	0.025	0.002	0.023	0.003	0.102	0.058
146.00	151.00	5.00	0.062	0.004	0.058	0.003	0.068	0.057
151.00	156.50	5.50	0.005	TRACE	0.005	TRACE	0.012	0.008
156.50	166.00	9.50	0.008	0.001	0.007	0.001	0.021	0.013
166.00	176.00	10.00	0.041	0.003	0.038	0.003	0.050	0.032
176.00	186.00	10.00	0.021	0.002	0.019	0.002	0.048	0.021
186.00	196.00	10.00	0.022	0.002	0.020	0.001	0.036	0.024
196.00	206.00	10.00	0.029	0.002	0.027	0.002	0.052	0.031
206.00	215.80	9.80	0.022	0.002	0.020	0.001	0.042	0.030
215.80	226.00	10.20	0.018	0.002	0.016	0.002	0.054	0.033
226.00	231.40	5.40	0.118	0.008	0.110	0.007	0.149	0.112
231.40	236.00	4.60	0.197	0.012	0.185	0.014	0.233	0.172
236.00	246.00	10.00	0.034	0.004	0.030	0.008	0.193	0.126
246.00	256.00	10.00	0.027	0.004	0.023	0.009	0.248	0.159
256.00	266.00	10.00	0.026	0.004	0.022	0.020	0.072	0.057
266.00	272.30	6.30	0.026	0.002	0.024	0.002	0.037	0.031
272.30	281.00	8.70	0.049	0.003	0.046	0.002	0.019	0.018
281.00	287.00	6.00	0.004	TRACE	0.004	0.001	0.018	0.008
287.00	296.00	9.00	0.026	0.002	0.024	0.003	0.040	0.028
296.00	301.20	5.20	0.012	0.002	0.010	0.002	0.036	0.029
301.20	310.00	8.80	0.001	TRACE	0.001	TRACE	0.007	0.004
310.00	317.10	7.10	TRACE	TRACE	TRACE	0.002	0.010	0.003
317.10	326.00	8.90	0.011	0.001	0.010	0.002	0.026	0.018
326.00	336.00	10.00	0.002	TRACE	0.002	TRACE	0.014	0.016
336.00	346.00	10.00	0.006	0.001	0.005	0.001	0.019	0.019
346.00	356.00	10.00	0.014	0.001	0.013	0.001	0.024	0.021
356.00	366.00	10.00	0.007	0.002	0.005	0.001	0.019	0.013

DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone"
 HOLE NO. 95-45 LENGTH 306.0
 LOCATION _____
 LATITUDE 103 984.45 DEPARTURE 105,894.32
 ELEVATION 9991.52 AZIMUTH 366° DIP -47°
 STARTED Aug 22/95 FINISHED Finish Aug 23, 95

TB 352 261

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
304	-45	358°			

HOLE NO. 95-45 SHEET NO. 1

REMARKS B.T.W. core

LOGGED BY J. Bolen
Jack Bolen

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS				
FROM	TO		NO.	% SULPHIDES	FOOTAGE			%	%	OZ/TON	OZ/TON
					FROM	TO	TOTAL				
0	17.5	overburden									
17.5	306.0	Gabbro - - 40% gray with pinkish tint feldspar, 40% clinopyroxene - (dark green) 20% amphibole (light green) often as alteration ring on the clinopyroxene. typically grains of feldspar are 3 to 4 mm, clinopyroxene 2-3 mm with amphibole as ground- mass between xstals. locally amphiboles decrease and clinopyroxenes approach 70% - (poor pyroxenite) typically massive with a clean fracture every 2ft at 45° to core axis little if any movement on fractures, often have thin skin of chlorite 31.5 - 32.0 - Qtz feldspar (granite) vein at 25° to CA 32.0 - 32.6 - lost core - open fracture - loss of drill water 32.6 - 33.4 - fractured core - weakly chloritic mostly brittle fracture.									


 FORM 1

DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone"
 HOLE NO. 95-45 SHEET NO. 2

FOOTAGE		DESCRIPTION	SAMPLE			Aw	Pt	ASSAYS		Cu	Ni	
FROM	TO		NO.	% SULPHIDES	FOOTAGE			1	2			OZ./TON
					FROM	TO	TOTAL					
		36.6-36.8 - granitic vein-dike - contacts sharp at 45°										
		62.0-62.1 - granitic vein-dike - contacts sharp @ 45°										
		17.5-26.0 - tr po - med gr massive	26	338	17.5	26.0	7.5	98	116	1015	480	266
		26.0-32.0 - 70% pyroxene amphibole tr po	26	339	26.0	32.0	6.0	38	53	540	194	236
		32.0-32.6 lost core										
		32.6-41.0 70% pyroxene amphibole tr po	26	340	32.6	41.0	7.4	44	63	694	277	300
		41.0-46.0 same as above -	26	341	41.0	46.0	5.0	15	215	60	109	178
		46.0-56.0 same as above	26	342	46.0	56.0	10.0	32	42	413	184	229
		56.0-66.0 60% pyroxene-amphibole - 40% pinkish feld.	26	343	56.0	66.0	10.0	8	215	24	97	175
		66.0-76.0 60% pyroxene-amphibole - 40% gray feld. tr po	26	344	66.0	76.0	10.0	18	25	201	130	173
		76.0-86.0 60% pyroxene amphibole - 40% gray feld, 1/4% po+cpy as 5mm blebs	26	345	76.0	86.0	10.0	40	31	323	237	194
		86.0-96.0 same as above - 1/4% interstitial po, cpy	26	346	86.0	96.0	10.0	154	258	2619	756	768
		96.0-106.6 70% pyroxene - 30% feld - 1/4-1/2 interstitial po, pent	26	347	96.0	106.0	10.0	296	380	3896	1268	988
		106.0-116.0 - 70% pyroxene - localized patches of fine gr chloritic material - 15% - 15% feld - 1-2% po, pent	26	348	106.0	116.0	10.0	148/ 157	272/ 275	2313/ 2224	952	708

RB

RB

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

 HOLE NO. 95-45

 SHEET NO. 3

FOOTAGE		DESCRIPTION	NO.	% SULPH IDES	SAMPLE			Au Pt		ASSAYS		Cu	Ni
FROM	TO				FOOTAGE			%	%	GZ. TON	OZ. TON		
					FROM	TO	TOTAL						
		116.0-126 - 60% pyroxene - 10% chl - 30% feld 1/2-1% bleby net texture po, pent t cpy	26	349	116.0	126.0	10.0	196	309	1649	924	92	
		126.0-136.0 - 1/4% po, pent, cpy - 60% clinopyroxene 10% chl - 30% feldspar	26	350	126.0	136.0	10.0	18	19	225	126	198	
		136.0-146.0 - 60% clinopyroxene, 40% feld t r po	26	351	136.0	146.0	10.0	51	63	540	262	284	
		146.0-156.0 - 50% --- 50% feld t r po	26	352	146.0	156.0	10.0	23	62	479	152	221	
		158-161 - fractured core 45 to 0° to 2 R											
		156.0-166.0 50% clinopyroxene - 50% feld - 1/4% po	26	353	156.0	166.0	10.0	31	66	606	164	209	
		166.0-171.2 --- 1/4-1/2% po t cpy	26	354	166.0	171.2	5.2	139	132	1746	544	504	
		171.2-176 Coarse grained 8-10mm - localized bands of pyroxenite inter zoned with leucogabbro 3% po, pent t cpy	26	355	171.2	176.0	4.8	574	427	4806	2232	1548	
		176.0-186.0 - 80% Clinopyroxene - 20% feldspar 3-4% po, pent t cpy	26	356	176.0	186.0	10.0	211	207	1634	1376	988	
		186-196 - Cr grained leucogabbro - 60% feld, 40% clinopyroxene 1/2% po, pent	26	357	186.0	196.0	10.0	65/ 66	51/ 46	300/ 305	287	187	
		196.0-206 - Cr gr with fine grained zones - 1/2% po	26	358	196.0	206.0	10.0	199	191	1672	1300	940	
		206.0-216 - 70% Clinopyroxene - 30% feld - 2% po, pent cpy	26	359	206.0	216.0	10.0	187	216 PAB	1485	988	740	

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

HOLE NO. 95-45

SHEET NO. 4

FOOTAGE		DESCRIPTION	NO.	% SULPHIDES	SAMPLE			ASSAYS					
FROM	TO				FOOTAGE			Au	Pt	Pd		OZ/TON	OZ/TON
					FROM	TO	TOTAL			1	2		
		216.0 - 226.0 - 70% clinopyroxene amphibole 30% gray indistinct feldspars tr to 1/4% po	26	360	216.0	226.0	10.0	114	109	755	508	484	
		226.0 - 236.0 - 60% clinopyroxene, 40% gray white feldspar - 234 - 236 - qtz feldspar vein-dike Core fractured, chloritic, contacts sharp irregular at 15° to CA - tr po	26	361	226.0	236.0	10.0	12	115	125	75	121	
		236.0 - 241.6 - pyroxenite - 40-90% clinopyroxene 10-20% feldspar as indistinct crystals on 1 1-2 mm bands. - 1% po as finely disseminated grains	26	362	236.0	241.6	5.6	90	99	651	732	540	
		241.6 - 246.0 med-coarse gr leucogabbro 60% feldspar - 40% clinopyroxene -	26	363	241.6	246.0	4.4	41	44	229	333	207	
		246.0 - 256.0 - same as above at 249.7 - 3" qtz feldspar vein - white contacts sharp at 40° to CA	26	364	246.0	256.0	10.0	23	47	243	139	144	
		256.0 - 261.5 - coarse gr - leucogabbro 6-8 mm grains 60% feldspar - 40% clinopyroxene	26	365	256.0	261.5	5.5	16	38	292	88	132	
		261.5 - 269.8 - same as above - tr po	26	366	261.5	269.8	8.3	19/ 18	23/ 25	205/ 184	111	163	
		269.8 - 278.3 - more mafic 75-80% clinopyroxene	26	367	269.8	278.3	8.5	20	29	140	184	212	

LANGRIDGES - TORONTO - 368-1188

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DIAMOND DRILL RECORD

NAME OF PROPERTY _____

HOLE NO. 95-45

SHEET NO. 5

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	SULPH. IDES	FOOTAGE		%	%	GZ/TON	GZ/TON		
					FROM	TO					TOTAL	
		278.3 - 286.0 - coarse gr leucogabbro - 75-80% gray white feldspar - upto 1cm in size - minor amphibole alteration of clinopyroxene type	26	368	278.3	286.0	7.3	7	415	157	12	128
		286.0 - 296.0 - same as above	26	369	286.0	296.0	10.0	6	25	243	14	122
306.0 E.O.H.		296.0 - 306 - more mafic - 75% clinopyroxene. contact sharp and very irregular	26	370	296.0	306.0	10.0	25	37	282	221	280

MB

MB

ASSAY LOG

PROPERTY: lac des iles mines

HOLE No.: 95-45

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FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
17.50	26.00	8.50	0.033	0.003	0.030	0.003	0.048	0.027
26.00	32.00	6.00	0.018	0.002	0.016	0.001	0.019	0.024
32.00	41.00	9.00	0.022	0.002	0.020	0.001	0.028	0.030
41.00	46.00	5.00	0.002	TRACE	0.002	TRACE	0.011	0.018
46.00	56.00	10.00	0.013	0.001	0.012	0.001	0.018	0.023
56.00	66.00	10.00	0.001	TRACE	0.001	TRACE	0.010	0.018
66.00	76.00	10.00	0.007	0.001	0.006	0.001	0.013	0.017
76.00	86.00	10.00	0.010	0.001	0.009	0.001	0.024	0.019
86.00	96.00	10.00	0.084	0.008	0.076	0.004	0.076	0.077
96.00	106.00	10.00	0.125	0.011	0.114	0.009	0.127	0.099
106.00	116.00	10.00	0.074	0.008	0.066	0.004	0.085	0.071
116.00	126.00	10.00	0.057	0.009	0.048	0.006	0.092	0.009
126.00	136.00	10.00	0.008	0.001	0.007	0.001	0.013	0.020
136.00	146.00	10.00	0.018	0.002	0.016	0.001	0.026	0.028
146.00	156.00	10.00	0.016	0.002	0.014	0.001	0.015	0.022
156.00	166.00	10.00	0.020	0.002	0.018	0.001	0.016	0.021
166.00	171.20	5.20	0.055	0.004	0.051	0.004	0.054	0.050
171.20	176.00	4.80	0.152	0.012	0.140	0.017	0.223	0.155
176.00	186.00	10.00	0.054	0.006	0.048	0.006	0.138	0.099
186.00	196.00	10.00	0.010	0.001	0.009	0.002	0.029	0.019
196.00	206.00	10.00	0.055	0.006	0.049	0.006	0.130	0.094
206.00	216.00	10.00	0.049	0.006	0.043	0.005	0.099	0.074
216.00	226.00	10.00	0.025	0.003	0.022	0.003	0.051	0.048
226.00	236.00	10.00	0.004	TRACE	0.004	TRACE	0.008	0.012
236.00	241.60	5.60	0.022	0.003	0.019	0.003	0.073	0.054
241.60	246.00	4.40	0.008	0.001	0.007	0.001	0.033	0.021
246.00	256.00	10.00	0.008	0.001	0.007	0.001	0.014	0.014
256.00	261.50	5.50	0.010	0.001	0.009	TRACE	0.009	0.013
261.50	269.80	8.30	0.007	0.001	0.006	0.001	0.011	0.016
269.80	278.30	8.50	0.005	0.001	0.004	0.001	0.018	0.021
278.30	286.00	7.70	0.005	TRACE	0.005	TRACE	0.001	0.013
286.00	296.00	10.00	0.008	0.001	0.007	TRACE	0.001	0.012
296.00	306.00	10.00	0.009	0.001	0.008	0.001	0.022	0.028

DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone" Lac des Iles
 HOLE NO. 95-46 LENGTH 2560 ft
 LOCATION _____
 LATITUDE 103 973.03 DEPARTURE 105.774.69
 ELEVATION 9990.67 AZIMUTH 360 DIP -47
 STARTED Aug 24, 1995 FINISHED Aug 25, 95

TB 352 261

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
254	44°	358°			

HOLE NO. 95-46 SHEET NO. 1

REMARKS B.T.V

MBolen
 LOGGED BY Jack A. Bolen

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	SULPH IDES	FOOTAGE			%	%	OZ/TON	OZ/TON	
					FROM	TO	TOTAL					
0	11.0	overburden										
11.0	149.4	Gabbro-Mela Gabbro % of white gray feldspars variable 20 to 40%, 2 to 8 mm size, average 3-4 mm % of clino pyroxene - dark green - variable 80 to 60% - locally altered to amphibole often as lighter green rims to clinopyroxene 760 - 91' up to 10% brownish orthopyroxene as 3-4 mm indistinct crystals minor fractures occasionally with minor chlorite on fracture surface - locally very weakly foliated at 45° to CA - same as the fractures. 51-51.3 - granitic vein - chloritic - contacts sharp at 40° to CA. 54.5 - 57.5 - qtz feld porph dike - gray, fine gr with 20% 1-3 mm white feldspar xtals, contacts sharp at 45°, 1 cm qtz chl on contacts										

MB

DIAMOND DRILL RECORD

NAME OF PROPERTY "C. Zone"
 HOLE NO. 95-46 SHEET NO. 2 *MB*

FOOTAGE		DESCRIPTION	SAMPLE				Au	Pt	ASSAYS		Cu	Ni
FROM	TO		NO.	% SULPHIDES	FOOTAGE				%	%		
					FROM	TO	TOTAL					
	11.0 - 16.0	75% clinopyroxene + amphibole - 25% whitish gray feldspar - minor fracturing	26	371	11.0	16.0	5.0	27	44	499	217	199
	16.0 - 26.0	same as above - tr po; cpy	26	372	16.0	26.0	10.0	15	215	62	194	175
	26.0 - 36.0	65% clinopyroxene - 35% feldspar - 1% po; cpy as 5-10 mm blebs	26	373	26.0	36.0	10.0	198	159	3746	1160	552
	36 - 46.0	65% clinopyroxene - amphibole - 35% feld trace po	26	374	36.0	46.0	10.0	28	215	234	164/160	196/204
	46.0 - 54.5	finer gr - 30% chl-talc alteration of clinopyroxene - 30% feld - locally up to 1% po average ~ 1/4%	26	375	46.0	54.5	8.5	181	175	2637	686	580
	54.5 - 57.5	QFP - fine grained, gray 20-25% 1-3 mm feldspar phen's	26	376	54.5	57.5	3.0	17	215	160	104	62
	57.5 - 66.0	weak amphibole alteration - 20% white gray feldspars, tr po	26	377	57.5	66.0	8.5	48	54	556	186	254
	66.0 - 76.0	25% white gray feldspars - 75% clinopyroxene and amphibole - to po	26	378	66.0	76.0	10.0	29	44	418	162	204
	76.0 - 86.0	40% gray indistinct gray feldspar, 10% brownish orthopyroxene - 50% clinopyroxene	26	379	76.0	86.0	10.0	44	75	866	210	146

DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone"
 HOLE NO. 95-46 SHEET NO. 3

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			%	%	OZ./TON	OZ./TON	Cu	Ni
					FROM	TO	TOTAL						
		86.0 - 96.0 - med gr leucogabbro - 45% gray feld 50% clinopyroxene (green) 5% brownish orthopyroxene, tr po - net texture surrounding clinopyroxene crystals	26	380	86.0	96.0	10.0	66	133	1012	333	313	
		96.0 - 106.0 60% clinopyroxene + amphibole - 40% gray-white feld	26	381	96.0	106.0	10.0	174	418	6030	832	780	
		106.0 - 116.0 - same as above	26	382	106.0	116.0	10.0	96	54	613	227	158	
		116.0 - 121.0 70% clinopyroxene + amphibole 30% feld tr of po	26	383	116.0	121.0	5.0	33	55	464	184	213	
		121.0 - 129.0 - more mafic - 80% clinopyroxene 20% feldspar (pyroxenite). 3% po, pent icpy net texture	26	384	121.0	129.0	8.0	394 / 418	342 / 380	3813 / 3955	1636	1364	
		129.0 - 136.0 - coarse gr - 8-10 mm grains, 70% clinopyroxene 2-3% po, pent icpy - net texture	26	385	129.0	136.0	7.0	258	460	5701	1024	820	
		136.0 - 146.0 variable grain size - coarse to fine coarse grained sections - 2-3% po, pent icpy net texture	26	386	136.0	146.0	10.0	191	281	2776	800	684	
		146.0 - 149.4 - same as above - 1/2% po, cpy	26	387	146.0	149.4	3.4	258	461	6299	1444	1296	

MB

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

HOLE NO. 95-46

SHEET NO. 4 - C Zone

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE		Au	Pt	Pd	Cu	Ni	
					FROM	TO						TOTAL
149.4	166.5	Shear zone - highly fractured - ~ 30° to C.A. fault gouge - over 2ft on lower contact strong epidote alteration. trace po, py										
		149.4 - 156.0 - fractured, strong epidote - 10% trace po, py	26	388	149.4	156.0	6.6	97	275	4209	504	600
		156.0 - 166.5 - strong epidote alteration - 20% lower 2ft broken fault gouge, chloritic	26	389	156.0	166.5	10.5	46	52	476	221	330
166.5	256.0	Leucogabbro - feldspar content variable 30-60% white gray phenocrysts in a green groundmass of green clinopyroxene and amphibole grain size variable 2-6 mm average 4-5 mm. massive - unfoliated										
	EOH	166.5 - 176.0 - 40% feld - 60% clinopyroxene + amphibole occasional 2-3 mm crystal of orthopyroxene 1/4% po + cp	26	390	166.5	176.0	9.5	116	139	1936	668	644
		176.0 - 186.0 - coarse gr up to 10mm feld - 1/4% po	26	391	176.0	186.0	10.0	127	197	2955	508	600
		186.0 - 196.0 same as above 1/4% po	26	392	186.0	196.0	10.0	31	81	1296	80	225
		196.0 - 206.0 - - - 1/4% po	26	393	196.0	206.0	10.0	29/28	59/58	693/636	187	237

LANGRIDDIES - TORONTO - 366-1168

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DIAMOND DRILL RECORD

NAME OF PROPERTY _____

HOLE NO. 95-46

SHEET NO. 5 "C Zone" *JB*

FOOTAGE		DESCRIPTION	NO.	% SULPHIDES	FOOTAGE			ASSAYS				
FROM	TO				FROM	TO	TOTAL	Z	PT	Pd		NI
										oz/TON	oz/TON	
		206.0 - 216.0 - finer grained - clino pyroxene ~ 75%, feldspar ~ 25% - tr po	26	394	206.0	216.0	10.0	40	144	1048	289	388
		216.0 - 226.0 - 70% clino pyroxene, 30% feldspar tr po	26	395	216.0	226.0	10.0	45	69	725	200	298
		226.0 - 236.0 - 70% clino pyroxene, 30% feldspa, tr po	26	396	226.0	236.0	10.0	269	164	3679	254	340
		236.0 - 241.6 - same as above - weak foliation @ 40°	26	397	236.0	241.6	5.6	72	119	1206	528	468
		241.6 - 246.0 - Coarse gr 70% feldspar 6-9 mm size 30% clino pyroxene 1/2% blebs of CP, po up to 9 mm size -	26	398	241.6	246.0	3.4	169	114	848	1300	700
		246.0 - 253 - same as above - tr po	26	399	246.0	253.0	7.0	78	114	1069	385	318
		253.0 - 256.0 - fine gr, massive pyroxenite, tr po 85% clino pyroxene, 5% ortho pyroxene, 10% feld	26	400	253.0	256.0	3.0	59	66	457	352	224

256.0 EOH

Drilled by North West Geophysics
Core storage - Lac des Iles mine site
Logged by J.A. Bolen
JB

LANGRIDGES - TORONTO - 366-1168

JB

ASSAY LOG

PROPERTY: lac des iles mines

HOLE No.: 95-46

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FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
11.00	16.00	5.00	0.016	0.001	0.015	0.001	0.022	0.020
16.00	26.00	10.00	0.002	TRACE	0.002	TRACE	0.019	0.018
26.00	36.00	10.00	0.114	0.005	0.109	0.006	0.116	0.055
36.00	46.00	10.00	0.007	TRACE	0.007	0.001	0.016	0.020
46.00	54.50	8.50	0.064	0.005	0.059	0.005	0.068	0.058
54.50	57.50	3.00	0.005	TRACE	0.005	TRACE	0.010	0.006
57.50	66.00	8.50	0.018	0.002	0.016	0.001	0.019	0.025
66.00	76.00	10.00	0.013	0.001	0.012	0.001	0.016	0.020
76.00	86.00	10.00	0.027	0.002	0.025	0.001	0.021	0.015
86.00	96.00	10.00	0.034	0.004	0.030	0.002	0.033	0.031
96.00	106.00	10.00	0.188	0.012	0.176	0.005	0.083	0.078
106.00	116.00	10.00	0.020	0.002	0.018	0.003	0.023	0.016
116.00	121.00	5.00	0.016	0.002	0.014	0.001	0.018	0.021
121.00	129.00	8.00	0.124	0.011	0.113	0.012	0.164	0.136
129.00	136.00	7.00	0.179	0.013	0.166	0.008	0.102	0.082
136.00	146.00	10.00	0.089	0.008	0.081	0.006	0.080	0.068
146.00	149.40	3.40	0.197	0.013	0.184	0.008	0.144	0.130
149.40	156.00	6.60	0.131	0.008	0.123	0.003	0.050	0.060
156.00	166.50	10.50	0.016	0.002	0.014	0.001	0.022	0.033
166.50	176.00	9.50	0.058	0.004	0.054	0.003	0.067	0.064
176.00	186.00	10.00	0.092	0.006	0.086	0.004	0.051	0.060
186.00	196.00	10.00	0.040	0.002	0.038	0.001	0.008	0.023
196.00	206.00	10.00	0.021	0.002	0.019	0.001	0.019	0.024
206.00	216.00	10.00	0.035	0.004	0.031	0.001	0.029	0.039
216.00	226.00	10.00	0.023	0.002	0.021	0.001	0.020	0.030
226.00	236.00	10.00	0.112	0.005	0.107	0.008	0.025	0.034
236.00	241.60	5.60	0.038	0.003	0.035	0.002	0.053	0.047
241.60	246.00	4.40	0.028	0.003	0.025	0.005	0.130	0.070
246.00	253.00	7.00	0.034	0.003	0.031	0.002	0.039	0.032
253.00	256.00	3.00	0.015	0.002	0.013	0.002	0.035	0.022

DIAMOND DRILL RECORD

TB 352 261

NAME OF PROPERTY "C. Zone
 HOLE NO. 95-47 LENGTH 448.0 ft
 LOCATION _____
 LATITUDE 104030.16 DEPARTURE 105,401.61
 ELEVATION 9991.66 AZIMUTH 366° DIP -47
 STARTED Aug 24/95 FINISHED Aug 27, 95

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
746'	-47	360°			
446'	-39	002°			

HOLE NO. 95-47 SHEET NO. 1
 REMARKS BTW

LOGGED BY Jack A. Balco

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS						
FROM	TO		NO.	SUPLICES	FOOTAGE		%	%	OZ/TON	OZ/TON			
					FROM	TO					TOTAL	Au	Pt
0	12.2	overburden											
12.2	54.8	Leucogabbro - fine to medium gr - 2-6 mm gray white feldspars - % variable 20 to 50% Clinopyroxene - % variable 50 to 80% - in areas rock could be considered a pyroxenite massive - foliation very poor to absent. mineralized with po, pent & cpy as disseminated net texture grains - 1/2-3% sulphides minor 1-3 cm veining along fractures @ 25° to CA minor gtz and chl combined with white feldspar											
	12.2-18.4	40% feld, 60% Clinopyroxene - 1/4% po	26	401	12.2	18.4	6.2	237	190	2060	692	380	
	18.4-28.9	50-60% feld, 40-50% Clinopyroxene - tr po	26	402	18.4	28.9	10.5	621	571	5621	317	185	
	28.4-38.0	30-35% feld - 65-70% Clinopyroxene - 1-2% po, pent & cpy as net texture blobs	26	403	28.9	38.0	9.1	319	273	3097	1124	716	
	38-48.0	same as above - 1/2-1% po, cpy	26	404	38.0	48.0	10.0	352	369	6612	1296	748	

DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone"

HOLE NO. 95-47

SHEET NO. 2

FOOTAGE		DESCRIPTION	NO.	% SULPHIDES	SAMPLE			Au	Pt	ASSAYS		Cu	Ni		
FROM	TO				FOOTAGE					%	%			G/TON	G/TON
					FROM	TO	TOTAL								
		48.0 - 51.1 - pyroxenite - 90% clinopyroxene 3-4% blebs of po, pent & cpy	26	405	48.0	51.1	3.1	409	297	3567	1392	972			
		51.1 - 54.8 - leucogabbro, 60% white gray feld fr p.o.	26	406	51.1	54.8	3.7	76	67	622	286	164			
54.8	223.4	Pyroxenite - 78% clinopyroxene - dark green - massive, unfoliated - medium gr. ~ 20% feldspar - white gray, 2-6mm size well mineralized - 2-3% throughout - mainly net texture - as rim to clinopyroxene between mineral grains													
		54.8 - 58.0 - 3% po; pent ~ 1% cpy	26	407	54.8	58.0	3.2	433	374	4515	1332	828			
		58.0 - 68.0 - 5% orthopyroxene 1/2 - 1% po, pent & cpy	26	408	58.0	68.0	10.0	198	160	1769	572	388			
		68.0 - 78.0 - 10% orthopyroxene - 2-3% po, pent & cpy	26	409	68.0	78.0	10.0	382	340	4284	1188	784			
		78.0 - 88.0 - 79-79.5 - suggy - with epidote, 2-3% po, pent, cpy	26	410	78.0	88.0	10.0	447	331	4761	1268	868			
		88.0 - 98.0 - 3-4% po, pent & cpy - net texture	26	411	88.0	98.0	10.0	713/ 717	553/ 578	7537/ 7448	2028	1520			
		98.0 - 108.0 2-3% po, pent & cpy net texture	26	412	98.0	108.0	10.0	724	628	8716	2160	1660			
		108.0 - 118.0 2-3% po, pent & cpy net texture	26	413	108.0	118.0	10.0	1033	1044	5385	3100	2120			
		118.0 - 128.0 - 2-3% po, pent & cpy net texture	26	414	118.0	128.0	10.0	325	344	4425	1406	970			
		128.0 - 138.0 - 2-3% po, pent & cpy net texture	26	415	128.0	138	10.0	345	386	3283	1023	806			

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

 HOLE NO. 95-47

 SHEET NO. 3

FOOTAGE		DESCRIPTION	NO.	SULPH. IDES	SAMPLE			ASSAYS				
FROM	TO				FOOTAGE			Au	Pt	Pd	Cu	Ni
					FROM	TO	TOTAL					
		138.0-148- 70% clinopyroxene - 30% feldspar 2-3% po, pent + CPY	26	427	138.0	148.0	10.0	358	343	5282	1493	1070
		148.0 - 155.2 70% clinopyroxene - 30% feldspar + tryp	26	416	148.0	155.2	7.2	189	179	2212	696	522
		155.2 - 160.4 70% clinopyroxene - 30% feld tryp	26	417	155.2	160.4	5.2	74	137	1597	257	267
		160.4 - 168- 70% Clinopyroxene - 30% feldspar 1/2% po, CPY	26	418	160.4	168.0	7.6	150	242	2754	555	578
		168.0 - 178.0 cr gr - 90% clinopyroxene 5% feld. 3-4% po, pent + CPY -	26	419	168.0	178.0	10.0	307	399	5419	1550	1083
		178.0 - 188.0 - cr. gr., 90% clinopyroxene 4-5% po, pent, CPY	26	420	178.0	188.0	10.0	149	358	4116	940	789
		188.0 - 198.0 cr gr - 90% clinopyroxene - 3% po, pent + CPY	26	421	188.0	198.0	10.0	198	261	2981	693	617
		198.0 - 208.0 cr gr - 90% clinopyroxene - 1-2% po, pent CPY	26	422	198.0	208	10.0	99	146	1316	534	326
		208.0 - 218.0 cr gr - feldspars increase to 30% - 1/4% po, CPY	26	423	208.0	218.0	10.0	143	130	1195	590	383
		218.0 - 223.8 - 30% feld - tryp	26	424	218.0	223.8	5.8	24	36	350	125	207
223.4	287.7	Leuco gabbro - med to coarse gr - 6-10 mm size feldspar grains, 70%, 30% clinopyroxene, contact sharp at ~ 60° - massive, unfoliated, minor fractures at 40° to CA										

LANGRIDGE - TORONTO - 365-1168

RB

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

 HOLE NO. 95-47

 SHEET NO. 4

FOOTAGE		DESCRIPTION	NO.	% SULPH IDES	SAMPLE			ASSAYS					
FROM	TO				FOOTAGE			%	%	OZ/TON	OZ/TON	Cu	Ni
					FROM	TO	TOTAL						
		223.8 - 228.0 - Cr gr leucogabbro - 70% feld 30% clinopyroxene	26	425	223.8	228	4.2	10	24	257	191	130	
		229.0 - 238 - same as above		426	228	238	10.0	21	16	222	204	131	
		238.0 - 244.5 - same as above - includes a pyroxenite band from 239.5 - 241.8 containing 2% po	26	428	238.0	244.5	6.5	75	85	874	365	262	
		244.5 - 253 - 70% white gray feldspar 30% clinopyroxene - coarse gr,	26	429	244.5	253.0	8.5	18	78	673	101	80	
		253.0 - 258.0 - same as above	26	430	253.0	258.0	5.0	7	32	104	57	59	
		258.0 - 268.0 slightly finer grained, 2% po, pent trcp	26	431	258.0	268.0	10.0	80	231	1633	402	356	
		268.0 - 278 - clino pyroxene ~ 50% 1-2% blebs of po, trcp - pent - medium gr. with fine gr more matrix localized areas -	26	432	268.0	278.0	10.0	69	234	1972	485	521	
		278.0 - 287.7 - 40% clino pyroxene, 60% feldspar 1% disseminated blebs of po, pent, trcp. lower contact with pyroxenite marked by a 6cm dike of Q.F.P. contacts sharp @ 45° to core axis	26	433	278.0	287.7	9.7	149	216	2281	1100	908	
287.7	385.0	Pyroxenite > 80% dark green pyroxene (clino) < 20% purple gray feldspar, minor fracturing usually at 50° to core axis - may be due to a weak foliation. medium grained ~ 5-6mm xtals. - po, trcp, pent as 2-5mm blebs disseminated throughout.											

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

 HOLE NO. 95-47

 SHEET NO. 5

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS						
FROM	TO		NO.	SULPHURIDES	FOOTAGE			Au	Pt	TFe	Cu	Ni	
					FROM	TO	TOTAL						%
		290.0 - 291.2 - fine grained QFP with 10% 2mm phenos of white feldspars in a aphanitic white greenish mass. Contacts sharp at 45° - lower contact marked by 40% epidote within dike.											
		287.7 - 298 - includes 1.2' QFP dike 79% clinopyroxene, dark green - massive ~1/4% very fine disseminated po.	26	434	287.7	298.0	10.3	82	246	2476	597	407	
		298.0 - 308.0 - same as above - coarser grained sulphides as blebs up to 1cm - 2% cpy 1/2 po - Pent. - 1-2%	26	435	298.0	308.0	10.0	363	395	3636	1129	805	
		308.0 - 318.0 - same as above - 1-2% po, pent-cpy	26	436	308.0	318.0	10.0	308	154	1190	1724	1013	
		318.0 - 328.0 - same as above - 1% disseminated po, cpy	26	437	318.0	328.0	10.0	212	264	2833	897	606	
		328.0 - 338.0 - same as above . 1/4% disseminated po	26	438	328.0	338.0	10.0	189	311	2474	970	695	
		338.0 - 348.0 - same as above - local pegmatitic sections - includes - Intermediate dike - 343.2 - 346 aphanitic - gray, biotitic, magnetic - contacts sharp at 40° upper 1/2 50% lower	26	439	338.0	348.0	10.0	133	142	1212	1772	800	
		348.0 - 357.3 - coarse gr - minor qtz filled fractures with minor chrt, 1/2-1% blebs of po, cpy	26	440	348.0	357.3	9.3	115	397	3773	606	711	
		357.3 - 364.0 - mafic dike - dark gray, aphanitic magnetic - 30% gabbroic clasts, contacts irregular	26	441	357.3	364.0	6.3	45	246	2388	313	459	

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

 HOLE NO. 95-47

 SHEET NO. 6

FOOTAGE		DESCRIPTION	NO.	% SULPH. IDES	SAMPLE			ASSAYS					
FROM	TO				FOOTAGE			Au	Pt	Pd		OZ./TON	OZ./TON
					FROM	TO	TOTAL			%	%		
		3240-373.5 alternating bands of leucogabbro and pyroxenite - medium grained - may be a coarse breccia?	26	442	364.0	373.5	9.5	308	656	7672	1300	1536	
		373.5-378.0 - leucogabbro - 65% gray plagioclase feldspar - 35% clinopyroxene - massive unfoliated	26	443	373.5	378.0	4.5	176	236	2358	804	696	
		378.0-385.0 - same as above	26	444	378.0	385.0	7.0	116	178	1619	634	540	
385.0	421.0	Pyroxenite - fine to medium grained massive - unfoliated - ~80% clinopyroxene 20% plagioclase feldspar.											
		396.3-402 - 30% dike material - gray, mafic, aphanitic - magnetic - more a fracture filling - matrix to the brecciated pyroxene.											
		385.0-390.3 - fine gr pyroxenite - massive tr of po	26	445	385	390.3	5.3	52	68	514	343	269	
		390.3-396.3 - fine gr - eqigranular, massive	26	446	390.3	396.3	6.0	97	78	407	868	438	
		396.3-406 - coarser grained - 20% dike material (mafic, aphanitic, magnetic) 1/4-1/2% po in pyroxenite only	26	447	396.3	406	9.7	79	126	1082	512	500	

LANRIGES - TORONTO - 386-1168

MB

DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone"
 HOLE NO. 95-47 SHEET NO. 7

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPH. IDES	FOOTAGE			%	%	OZ./TON	OZ./TON	OZ./TON
					FROM	TO	TOTAL					
		406.0 - 413.0 - med gr, massive - 10 cm matrix dike at 408. - 1/2% po, CPY	26	448	406.0	413.0	7.0	92	167	1313	712	740
		413.0 - 421.7 - med gr - 4-6 mm size crystals 80% clinopyroxene - 20% indistinct feldspar	26	449	413.0	421.7	8.7	173	204	1978	1000	948
421.7	4480 EoH	Leuco Gabbro - coarse grained - 6mm - 1cm 70% gray white feldspar, 30% clinopyroxene massive, unfoliated, upper contact with pyroxenite is gradational over 1ft. traces of pot py - 428.0 - 428.7 - mafic dike - aphanitic magnetic - upper contact irregular, sharp lower contact sharp at 45° 431 - 432.3 - mafic dike - aphanitic, magnetic contacts sharp, irregular										
		421.7 - 428.9 - 65% coarse gr feld, tr po, CPY	26	450	421.7	428.9	7.2	98/ 87	163/ 173	1336/ 1209	572	480
		428.9 - 438.0 - 70% feldspar, 30% clinopyroxene tr po, pent iepy in occasional inclusions	26	451	428.9	438.0	9.1	63	131	672	256	283
		438.0 - 448.0 - Same as above - no sulphides	26	452	438.0	448.0	10.0	51	85	634	216	192

RB

ASSAY LOG

PROPERTY: lac des iles mines

HOLE No.: 95-47

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FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
12.20	18.40	6.20	0.066	0.006	0.060	0.007	0.069	0.038
18.40	28.90	10.50	0.018	0.002	0.016	0.002	0.032	0.019
28.90	38.00	9.10	0.098	0.008	0.090	0.009	0.112	0.072
38.00	48.00	10.00	0.204	0.011	0.193	0.010	0.130	0.075
48.00	51.10	3.10	0.113	0.009	0.104	0.012	0.139	0.087
51.10	54.80	3.70	0.020	0.002	0.018	0.002	0.029	0.016
54.80	58.00	3.20	0.143	0.011	0.132	0.013	0.133	0.083
58.00	68.00	10.00	0.057	0.005	0.052	0.006	0.057	0.039
68.00	78.00	10.00	0.135	0.010	0.125	0.011	0.119	0.078
78.00	88.00	10.00	0.149	0.010	0.139	0.013	0.127	0.087
88.00	98.00	10.00	0.236	0.017	0.219	0.021	0.203	0.152
98.00	108.00	10.00	0.272	0.018	0.254	0.021	0.216	0.166
108.00	118.00	10.00	0.187	0.030	0.157	0.030	0.310	0.212
118.00	128.00	10.00	0.139	0.010	0.129	0.009	0.141	0.097
128.00	138.00	10.00	0.107	0.011	0.096	0.010	0.102	0.081
138.00	148.00	10.00	0.070	0.005	0.065	0.006	0.070	0.052
148.00	155.20	7.20	0.051	0.004	0.047	0.002	0.026	0.027
155.20	160.40	5.20	0.087	0.007	0.080	0.004	0.056	0.058
160.40	168.00	7.60	0.170	0.012	0.158	0.009	0.155	0.108
168.00	178.00	10.00	0.130	0.010	0.120	0.004	0.094	0.079
178.00	188.00	10.00	0.095	0.008	0.087	0.006	0.069	0.062
188.00	198.00	10.00	0.042	0.004	0.038	0.003	0.053	0.033
198.00	208.00	10.00	0.039	0.004	0.035	0.004	0.059	0.038
208.00	218.00	10.00	0.011	0.001	0.010	0.001	0.013	0.021
218.00	223.80	5.80	0.008	0.001	0.007	TRACE	0.019	0.013
223.80	228.00	4.20	0.006	TRACE	0.006	0.001	0.020	0.013
228.00	238.00	10.00	0.164	0.010	0.154	0.010	0.149	0.107
238.00	244.50	6.50	0.027	0.002	0.025	0.002	0.037	0.026
244.50	253.00	8.50	0.022	0.002	0.020	0.001	0.010	0.008
253.00	258.00	5.00	0.004	0.001	0.003	TRACE	0.006	0.006
258.00	268.00	10.00	0.055	0.007	0.048	0.002	0.040	0.036
268.00	278.00	10.00	0.065	0.007	0.058	0.002	0.049	0.052
278.00	287.70	9.70	0.073	0.006	0.067	0.004	0.110	0.091
287.70	298.00	10.30	0.079	0.007	0.072	0.002	0.060	0.041
298.00	308.00	10.00	0.118	0.012	0.106	0.011	0.113	0.081
308.00	318.00	10.00	0.039	0.004	0.035	0.009	0.172	0.101
318.00	328.00	10.00	0.091	0.008	0.083	0.006	0.090	0.061
328.00	338.00	10.00	0.096	0.009	0.087	0.006	0.097	0.070
338.00	348.00	10.00	0.039	0.004	0.035	0.004	0.177	0.080
348.00	357.30	9.30	0.121	0.011	0.110	0.003	0.061	0.071
357.30	364.00	6.70	0.077	0.007	0.070	0.001	0.031	0.046
364.00	373.50	9.50	0.243	0.019	0.224	0.009	0.130	0.154
373.50	378.00	4.50	0.076	0.007	0.069	0.005	0.080	0.070
378.00	385.00	7.00	0.052	0.005	0.047	0.003	0.060	0.054
385.00	390.30	5.30	0.017	0.002	0.015	0.002	0.034	0.027
390.30	396.30	6.00	0.014	0.002	0.012	0.003	0.087	0.049
396.30	406.00	9.70	0.036	0.004	0.032	0.002	0.051	0.050
406.00	413.00	7.00	0.043	0.005	0.038	0.003	0.071	0.074

ASSAY LOG

PROPERTY: lac des iles mines

HOLE No.: 95-47

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FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
413.00	421.70	8.70	0.064	0.006	0.058	0.005	0.100	0.095
421.70	428.90	7.20	0.042	0.005	0.037	0.003	0.057	0.048
428.90	438.00	9.10	0.024	0.004	0.020	0.002	0.026	0.028
438.00	448.00	10.00	0.020	0.002	0.018	0.001	0.022	0.019

DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone" Lac des Iles
 HOLE NO. 95-48 LENGTH 408.0
 LOCATION _____
 LATITUDE 104095.84 DEPARTURE 105.595.44
 ELEVATION 9990.43 AZIMUTH 360° DIP -47
 STARTED Aug 28/95 FINISHED Aug 31, 95

TB 352261

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
200'	-43	004°			
354'	-40	002°			

HOLE NO. 95-48 SHEET NO. 1

REMARKS RTW

LOGGED BY Jack Bolon

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE			%	%	OZ/TON	OZ/TON	Ni
					FROM	TO	TOTAL					
0	1	Caseing - Overburden										
1.0	394.1	Melagabbro 77% clinopyroxene - 20-30% gray white feldspar - medium grained 5-6 mm in size - massive, unfoliated - minor fractures @ 40-45° to c.A.										
1.0	8.0	20% feldspar, 80% clinopyroxene - trpo	17	801	1.0	8.0	7.0	249	214	2448	740	464
8.0	18.0	same as above 1/2-1% po, cpy, net texture	17	802	8.0	18.0	10.0	31	39	276	760	612
18.0	28.0	same as above 1/4-1/2% po cpy - disseminated	17	803	18.0	28.0	10.0	266	279	2604	860	638
28.0	38.0	same as above 1/4-1/2% blebs of po, peritic	17	804	28.0	38.0	10.0	198	205	1582	600	520
38.0	48.0	25% feldspar - slightly finer grained tr of very fine disseminated po.	17	805	38.0	48.0	10.0	206	251	1940	716	652
48.0	58.0	15% feldspar - fine gr matrix trpo	17	806	48.0	58.0	10.0	237	220	1507	480	500
58.0	68.0	same as above trpo	17	807	58.0	68.0	10.0	247	277	2060	720	696
68.0	78.0	same as above trpo	17	808	68.0	78.0	10.0	157	217	1172	412	400
78.0	88.0	same as above 1/2-1% net texture po, cpy	17	809	78.0	88.0	10.0	238	289	2112	680	600

DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone"
 HOLE NO. 95-48 SHEET NO. 2

FOOTAGE		DESCRIPTION	NO.	SULPH. IDES	SAMPLE			ASSAYS					
FROM	TO				FOOTAGE			%	%	OZ./TON	OZ./TON	Cu	Ni
					FROM	TO	TOTAL						
		88.0-98.0 90% clinopyroxene, 10% feld 1% fine po, cpy	17	810	88.0	98.0	10.0	843	408	3433	1368	964	
		98.0-108.0 - same as above - tr po 107.7-108 - Vuggy gtz	17	811	98.0	108.0	10.0	119	103	644	273	298	
		108.0-118.0 same as above - tr po	17	812	108.0	118.0	10.0	15	40	175	94	235	
		118.0-128.0 same as above tr po	17	813	118.0	128.0	10.0	23/ 25	34/41	158/ 160	128	222	
		128.0-138.0 same as above tr po	17	814	128.0	138.0	10.0	35	70	310	142	236	
		138.0-148.0 25% feldspar-gray white, 75% clinopyroxene 2 minor fractures with chlorite on surfaces @ 45° CA tr po.	17	815	138.0	148.0	10.0	12	41	171	86	174	
		148.0-158.0 30% feld, slightly coarse gr 5-11cm gtz fracture fillings - variable angles	17	816	148.0	158.0	10.0	11	37	100	75	179	
		158.0-168.0 - feld 15% - indistinct, tr po, cpy	17	817	158.0	168.0	10.0	26	43	122	130	151	
		168.0-178.0 - 20% feld - tr po - feld as round phenos 4-6mm	17	818	168.0	178.0	10.0	16	44	128	97	166	
		178.0-188.0 - same as above	17	819	178.0	188.0	10.0	19	46	204	99	176	
		188.0-198.0 - same as above - fractured at 20° at 190.5	17	820	188.0	198.0	10.0	19	43	167	85	122	
		198.0-208.0 - same as above - 3% orthopyroxene	17	821	198.0	208.0	10.0	16	43	130	80	124	
		208.0-218.0 - same as above - coarse gr. 8-10mm	17	822	208.0	218.0	10.0	11/ 16	33/42	91/ 161	44	144	
		218.0-228.0 same as above -	17	823	218.0	228.0	10.0	22	38	127	84	180	
		228.0-238.0 same as above	17	824	228.0	238.0	10.0	10	19	51	76	196	

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

 HOLE NO. 95-48

 SHEET NO. 3 "C Zone

FOOTAGE		DESCRIPTION	NO.	% SULPH. IDES	SAMPLE			Au	Pt	ASSAYS					
FROM	TO				FOOTAGE					%	%	OZ./TON	OZ./TON	Ca	Ni
					FROM	TO	TOTAL								
		238-248.0 - 80% Clinopyroxene, 20% feldspar as round, gray white phenocrysts -	17	825	238.0	248.0	10.0	23	54	184	73	213			
		248.0-258.0 same as above	17	826	248.0	258.0	10.0	27	41	153	80	204			
		258.0-268.0 - same as above - finer grained	17	827	258.0	268.0	10.0	12	37	101	58	168			
		265.4-266.7 - felsic dike - (granitic) pink contacts sharp irregular, chloritic trypyr													
		268.0-278.0 - same as above - med gr -	17	828	268.0	278.0	10.0	21	55	151	91	196			
		278.0-288.0 same as above - tr po, cpy	17	829	278.0	288.0	10.0	36	74	211	113	232			
		288.0-298.0 same as above - tr po, cpy weakly foliated chloritic @ 45°	17	830	288.0	298.0	10.0	42	75	338	76	218			
		298.0-308.0 same as above tr po, cpy 301.0-301.3 - pinkish white felsite dike	17	831	298.0	308.0	10.0								
		308.0-318.0 same as above - slightly coarser gr	17	832	308.0	318.0	10.0								
		318.0-328.0 same as above - 1% net texture po, cpy	17	833	318.0	328.0	10.0	100	195	1240	476	420			
		328.0-334.8 same as above - tr po 332.0-334.8 - mafic dike, dark gray, aphanitic magnetic - contacts sharp at 50° - micro fractured with 2-3 mm white bleach zones	17	834	328.0	334.8	6.8	74	95	688	550	265			
		334.8-343.0 - pyroxenite 79% Clinopyroxene weakly chloritic - 3-4% po, pent, cpy net texture	17	835	334.8	343	8.2	306	500	3810	1130	950			

DIAMOND DRILL RECORD

NAME OF PROPERTY: "C Zone"
 HOLE NO. 95-48 SHEET NO. 4

FOOTAGE		DESCRIPTION	NO.	SAMPLE			Au	Pt	ASSAYS		Cu	Ni		
FROM	TO			NO.	FOOTAGE				%	%			G/TON	G/TON
					FROM	TO								
		343.0 - 348.4 - pyroxenite - 79% clinopyroxene 2-3% blebs of po, pent, cpy	17 836	343.0	348.4	5.4	178	360	2490	758	858			
		348.4 - 354.9 - Q.F.P. - gray, 10% feldspar phenocrysts of 1-3 mm size - aphanitic groundmass - numerous bleach zones 5 - 3 - .5 cm width. contacts sharp @ 45° to C.A.	17 837	348.4	354.9	6.5	16	5	102	88	60			
		354.9 - 363.6 - pyroxenite - 80% clinopyroxene 20% rounded gray white plagioclase 1-2% finely disseminated interstitial poicpy	17 838	354.9	363.6	8.7	190	375	2470	1150	1000			
		363.6 - 368.0 - same as above - ~50% dike material - 363.6 - 364.3 - matic aphanitic dike 365.8 - 367.2 matic aphanitic dike contacts sharp and variable.	17 845											
		368.0 - 378.0 - pyroxenite - 20% feldspar - tryp	17 839	368.0	378.0	10.0	36	50	328	212	204			
		378.0 - 385.2 - same as above - 1/4-1/2% po. 379.5 - 381.0 - matic, aphanitic magnetic dike	17 840	378.0	385.2	7.2	60	95	740	390	350			
		385.2 - 390.4 - matic aphanitic, magnetic dike - numerous bleached - 2-3 mm microfractures	17 841	385.2	390.4	5.2	30	20	146	277	187			

MB

DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone"
 HOLE NO. 95-48 SHEET NO. 5

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS					
FROM	TO		NO.	FOOTAGE		%	%	32. TON	32. TON	Cu	Ni
				FROM	TO						
		390.4-394.1 - pyroxenite - 3-4% Net texture - cpx, po, pr #17	842	390.4	394.1	3.7	352	505	3140	2400	1750
394.1	408.0	Matic DiKe - aphanitic, magnetic - numerous bleached microfractures - numerous pyroxenite clast									
		294.1-398.0 - matic dike - 10% clasts of pyroxenite	17 843	394.1	398.0	3.9	28	15	48	235	50
		398.0-408 same as above - 30% clasts	17 844	398.0	408.0	10.0	14	25	222	168	85

LANGRISHES - TORONTO - 388-1168

MB

ASSAY LOG

PROPERTY: lac des iles mines

HOLE No.: 95-48

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FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
1.00	8.00	7.00	0.077	0.006	0.071	0.007	0.074	0.046
8.00	18.00	10.00	0.009	0.001	0.008	0.001	0.076	0.061
18.00	28.00	10.00	0.084	0.008	0.076	0.008	0.086	0.069
28.00	38.00	10.00	0.052	0.006	0.046	0.006	0.060	0.052
38.00	48.00	10.00	0.064	0.007	0.057	0.006	0.072	0.065
48.00	58.00	10.00	0.050	0.006	0.044	0.007	0.049	0.050
58.00	68.00	10.00	0.068	0.008	0.060	0.007	0.072	0.070
68.00	78.00	10.00	0.040	0.006	0.034	0.005	0.041	0.040
78.00	88.00	10.00	0.070	0.008	0.062	0.007	0.068	0.060
88.00	98.00	10.00	0.112	0.012	0.100	0.025	0.140	0.096
98.00	108.00	10.00	0.022	0.003	0.019	0.003	0.027	0.030
108.00	118.00	10.00	0.006	0.001	0.005	TRACE	0.009	0.024
118.00	128.00	10.00	0.006	0.001	0.005	0.001	0.013	0.022
128.00	138.00	10.00	0.011	0.002	0.009	0.001	0.014	0.024
138.00	148.00	10.00	0.006	0.001	0.005	TRACE	0.009	0.017
148.00	158.00	10.00	0.004	0.001	0.003	TRACE	0.008	0.018
158.00	168.00	10.00	0.005	0.001	0.004	0.001	0.013	0.015
168.00	178.00	10.00	0.005	0.001	0.004	TRACE	0.010	0.017
178.00	188.00	10.00	0.007	0.001	0.006	0.001	0.010	0.018
188.00	198.00	10.00	0.006	0.001	0.005	0.001	0.009	0.012
198.00	208.00	10.00	0.005	0.001	0.004	TRACE	0.008	0.012
208.00	218.00	10.00	0.004	0.001	0.003	TRACE	0.004	0.014
218.00	228.00	10.00	0.005	0.001	0.004	0.001	0.008	0.018
228.00	238.00	10.00	0.002	0.001	0.001	TRACE	0.008	0.020
238.00	248.00	10.00	0.007	0.002	0.005	0.001	0.007	0.021
248.00	258.00	10.00	0.005	0.001	0.004	0.001	0.008	0.020
258.00	268.00	10.00	0.004	0.001	0.003	TRACE	0.006	0.017
268.00	278.00	10.00	0.006	0.002	0.004	0.001	0.009	0.020
278.00	288.00	10.00	0.008	0.002	0.006	0.001	0.011	0.023
288.00	298.00	10.00	0.012	0.002	0.010	0.001	0.008	0.022
298.00	308.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
308.00	318.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
318.00	328.00	10.00	0.042	0.006	0.036	0.003	0.048	0.042
328.00	334.80	6.80	0.023	0.003	0.020	0.002	0.055	0.027
334.80	343.00	8.20	0.126	0.015	0.111	0.009	0.113	0.095
343.00	348.40	5.40	0.084	0.011	0.073	0.005	0.076	0.086
348.40	354.90	6.50	0.003	TRACE	0.003	TRACE	0.009	0.006
354.90	363.60	8.70	0.083	0.011	0.072	0.006	0.115	0.100
363.60	368.00	4.40	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
368.00	378.00	10.00	0.011	0.001	0.010	0.001	0.021	0.020
378.00	385.20	7.20	0.025	0.003	0.022	0.002	0.039	0.035
385.20	390.40	5.20	0.005	0.001	0.004	0.001	0.028	0.014
390.40	394.10	3.70	0.107	0.015	0.092	0.010	0.240	0.175
394.10	398.00	3.90	0.001	TRACE	0.001	0.001	0.024	0.005
398.00	408.00	10.00	0.007	0.001	0.006	TRACE	0.017	0.009

DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone" Lac des Iles
 HOLE NO. 95-49 LENGTH 546.0 ft.
 LOCATION _____
 LATITUDE 103570.87 DEPARTURE 105.696.48
 ELEVATION 9990.97 AZIMUTH 360 DIP -51
 STARTED Aug 25, 95 FINISHED August 27, 95

TB 352 261

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
254'	-45°	02°			
544'	-44°	03°			

HOLE NO. 95-49 SHEET NO. 1

REMARKS B.T.W

LOGGED BY J. A. Bolen
Tack A. Bolen

FOOTAGE		DESCRIPTION	SAMPLE				ANALYSIS					
FROM	TO		NO.	SLICES	FOOTAGE FROM	FOOTAGE TO	FOOTAGE TOTAL	%	%	OZ/TON	OZ/TON	
0	4.0	Overburden										
4.0	54.0	Leucogabbro - mainly medium grained - localized fine grained sections. average 5-6 mm. 40-50% gray feldspar, 50-60% clinopyroxene 15.3-17.1 - gte feldspar dike - 40% inclusions of gabbro, contacts sharp at 60° to C.A. 36.3-38.9 - QFP - light gray, ophanitic to very fine grained - 10% - 2-3 mm feldspar phenos, contacts sharp and irregular 43.2 - 54.0 QFP - same as above, contacts sharp at 50° to C.A. marked by 1 cm thick white quartz vein.										
		4.0 - 15.3 - leucogabbro - 50% feld - 50% clinopyroxene - medium grained, fractured due to proximity to surface weathering	26	901	4.0	15.3	11.3	12	210	84	97	100

DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone"
 HOLE NO. 75-49 SHEET NO. 2

FOOTAGE		DESCRIPTION	NO.	% SULPH IDES	SAMPLE			ASSAYS				
FROM	TO				FOOTAGE			%	%	OZ/TON	OZ/TON	Ni
					FROM	TO	TOTAL					
		15.3-26.0 - leuco gabbro - 60% white gray feldspar 40% dark green clinopyroxene - includes 15.3-17.1 - qtz feldspar, granite stuff	26	902	15.3	26.0	10.7	7	110	82	79	88
		26.0-36.3 - leuco gabbro, more mafic - med gr 70% clinopyroxene, 30% gray feldspar	26	903	26.0	36.3	10.3	15	32	72	64	77
		36.3-43.2 - Same as above - finer grained includes 36.3-38.9 - Q.F.P.	26	904	36.3	43.2	6.9	1	110	36	67	65
		43.2-54.0 - Q.F.P. dike - fine gr to aphanitic	26	905	43.2	54.0	10.8	9	12	78	50	47
54.0	242.9	Pyroxenite - 78% clinopyroxene - 2-3% ortho- pyroxene, 15% gray feldspar - medium gr - 5-6 mm										
		79.4-79.6 - qtz feld dike - white contacts sharp at 20° to A										
		86.4-86.8 - qtz feld dike - vein - 20% to core axis										
		54.0-63.0 - pyroxenite - 80% clinopyroxene 2-3% brown orthopyroxene - tr po	26	906	54.0	63.0	9.0	23	25	293	175	149
		63.0-73.0 - 90% clinopyroxene, 10% orthopyroxene 10% gray feldspar - 1% po, cpv	26	907	63.0	73.0	10.0	104	152	1087	470	278
		73.0-79.6 - Same as above - includes 1.2 ft dike	26	908	73.0	79.6	6.6	141	176	1180	495	362

DIAMOND DRILL RECORD

NAME OF PROPERTY "C. Zone" MB
 HOLE NO. 95-49 SHEET NO. 3

FOOTAGE		DESCRIPTION	NO.	% SULPH. IDES	SAMPLE			Au	Pt	ASSAYS					
FROM	TO				FOOTAGE					%	%	OZ./TON	OZ./TON	Cu	Ni
					FROM	TO	TOTAL								
		79.6 - 86.0 - 90% Clinopyroxene, 10% orthopyroxene - trace po - "Cabbro-Novite"	26	909	79.6	86.0	6.4	16	31	158	137	110			
		86.0 - 96.0 - same as above - "Cabbro-Novite" tr po	26	910	86.0	96.0	10.0	17	23	230	150	130			
		96.0 - 106.0 same as above "Cabbro-Novite" tr po	26	911	96.0	106	10.0	68	75	660	361	227			
		106.0 - 116.0 same as above "Cabbro-Novite" tr po	26	912	106	116.0	10.0	20	24	256	209	142			
		116.0 - 126.0 pyroxenite - 80% Clinopyroxene 20% purple tint feldspar - 1/4-1/2% fine disseminated interstitial po	26	913	116.0	126.0	10.0	146	126	1331	487	317			
		126.0 - 136.0 - same as above - 1-2% po, tr ep	26	914	126.0	136.0	10.0	53	95	1157	590	422			
		136.0 - 146.0 same as above - locally up to 30% feld 1-2% po 1/2 CP	26	915	136.0	146.0	10.0	100	120	950	1000	737			
		146.0 - 156.0 - 90% Clinopyroxene - fine to med lgr. 1-2% po CP	26	916	146.0	156.0	10.0	381	512	6037	1246	1008			
		156.0 - 166.0 - Coarse gr bands - 90% Clinopyroxene 1-2% blebs of po 1/2 CP	26	917	156.0	166.0	10.0	122	102	1086	995	943			
		166.0 - 176.0 - same as above - fr to 1/4% po	26	918	166.0	176.0	10.0	54	57	476	160	202			
		176.0 - 186.0 - same as above - 1/2-1% po 1/2 CP	26	919	176.0	186.0	10.0	332	342	3111	685	550			
		186.0 - 196.0 same as above - 1% net texture po 1/2 CP	26	920	186.0	196.0	10.0	154	192	1704	554	410			
		196.0 - 206.0 - 2-3% po, pent 1/2 CP as up to 1cm blebs.	26	921	196.0	206.0	10.0	288	278	2829	1153	642			

DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone"
 HOLE NO. 95-49 SHEET NO. 4

FOOTAGE		DESCRIPTION	SAMPLE					ASSAYS				
FROM	TO		NO.	SULPH IDES	FOOTAGE			%	%	OZ./TON	OZ./TON	NI
					FROM	TO	TOTAL					
		206.0 - 216.0 - 90% clino pyroxene - 10% gray feldspar massive - tr po	26	922	206.0	216.0	10.0	74	345	1051	411	221
		216 - 226 same as above - 1/2% net texture po, cpy	26	923	216.0	226.0	10.0	168	172	1749	620	455
		226.0 - 236.0 same as above - 2-3% net texture po, cpy	26	924	226.0	236.0	10.0	329	360	3210	1322	954
		236.0 - 242.9 same as above - 3-4% net texture po, pentlandite and cpy.	26	925	236.0	242.9	6.9	347	399	4081	1506	1136
242.9	246.4	Leucogabbro - contacts sharp + irregular 70% feldspar, 30% clino pyroxene - very coarse gr - up to 2cm size average 1cm - pegmatite - massive, unfoliated										
		242.9 - 246.4 - as above	26	926	242.9	246.4	3.5	135	150	1907	303	213
246.4	442.3	Pyroxenite - dark green massive unfoliated 78% clino pyroxene - localized 10-20cm wide bands have up to 50% feldspar these zones typically have a gradational contact and are very coarse grained to pegmatitic										

LANGRIDGE - TORONTO - 386-1188

DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone"
 HOLE NO. 95-49 SHEET NO. 5

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			%	%	OZ./TON	OZ./TON	%
					FROM	TO	TOTAL					
		246.4 - 256.0 - med gr - 90% clinopyroxene 1-2% net texture po, pent i cpy, .5ft of breccia well cemented with gtz at 253.5'	26	927	246.4	256.0	9.6	316	307	3022	1133	864
		256.0 - 266.0 - med gr - localized areas with upto 40% feldspar - average 80% clinopyroxene 1-2% net texture po, pent and cpy	26	928	256.0	266.0	10.0	185	267	2024	706	485
		266.0 - 276.0 - average of 25% feldspar - 2-3% po, pent i cpy - in more mafic areas where the clinopyroxene is over 90% the sulphide mineralization is coarser - 5-10mm net texture and is 5-6% in content	26	929	266.0	276.0	10.0	210	203	1941	747	432
		276.0 - 286.0 - coarse gr - 2-3% po, pent i cpy as disseminated and net texture 1 to 5mm blebs and grains	26	930	276.0	286.0	10.0	274	265	2278	792	500
		286.0 - 296.0 - coarse gr - 1% po i cpy as 1-2 mm fine disseminated grains	26	931	286.0	296.0	10.0	307	366	3200	846	640
		296.0 - 306.0 - 20% feldspars - 5% orthopyroxene 75% clinopyroxene - 1-2% net texture po, cpy	26	932	296.0	306.0	10.0	209	214	2206	824	459
		306.0 - 316.0 - 85% clinopyroxene, 2-3% orthopyroxene 10% feldspar - purple fringe, 1% net texture po i cpy	26	933	306.0	316.0	10.0	339	371	3636	960	727

LANRIGGS - TORONTO - 386-1168

246
25

246
75

DIAMOND DRILL RECORD

928

NAME OF PROPERTY "C. Zone"
 HOLE NO. 95-49 SHEET NO. 6

FOOTAGE		DESCRIPTION	SAMPLE					ASSAYS					
FROM	TO		NO.	% SULPH IDES	FOOTAGE			%	%	OZ./TON	OZ./TON	Cu	Ni
					FROM	TO	TOTAL						
		316.0-326.0 - 90% clinopyroxene - 10% purple tinged feldspar phenocrysts up to 1cm in size - 1-1 1/2% disseminated and net texture po, cpy	26	934	316.0	326.0	10.0	358	300	2449	877	688	
		326.0 - 336.0 - fine gr - 79% Clinopyroxene 1% finely disseminated po, cpy	26	935	326.0	336.0	10.0	170	268	2524	784	616	
		327.1 - 328.2 gtz veinlets - fracture filling strongly chloritic contacts @ 45° to CA											
		336.0 - 346.0 - medium gr - 85% clinopyroxene 1% blebs & finely disseminated po, cpy	26	936	336.0	346.0	10.0	308	406	3210	1151	840	
		346.0 - 356.0 - medium gr - 80% clinopyroxene 10-15% orthopyroxene - 2% finely disseminated cpy and po - "Gabbro-Norite"	26	937	346.0	356.0	10.0	307	419	2922	1366	844	
		356.0 - 366.0 - same as above 2% finely disseminated cpy, po "Gabbro Norite"	26	938	356.0	366.0	10.0	220	209	1746	746	477	
		366.0 - 376.0 - same as above 2% finely disseminated cpy, po "Gabbro-Norite"	26	939	366.0	376.0	10.0	206	265	2198	820	508	
		376.0 - 386.0 - same as above - 2-3% net texture cpy, po	26	940	376.0	386.0	10.0	247	282	2085	900	645	
		386.0 - 396.0 - 20% orthopyroxene - Gabbro Norite tr po	26	941	386.0	396.0	10.0	223	262	1890	834	576	
		396.0 - 406 - med gr - 25% orthopyroxene, 65% clinopyroxene 10% white-gray feldspar - tr po	26	942	396.0	406.0	10.0	139	98	614	295	242	

LANGRISHES - TORONTO - 386-1108

DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone"
 HOLE NO. 95-49 SHEET NO. 7

FOOTAGE		DESCRIPTION	NO.	SULPH IDES	SAMPLE			ASSAYS				
FROM	TO				FOOTAGE			%	%	PT	Cu	Ni
					FROM	TO	TOTAL					
		406.0 - 416.0 - Gabbro-Novite - 35% ortho pyroxene 60% clinopyroxene - 1/2 r po	26	943	406.0	416.0	10.0	97	61	298	145	133
		416.0 - 426.0 - same as above	26	944	416.0	426.0	10.0	39	37	128	73	88
		426.0 - 436.0 - same as above	26	945	426.0	436.0	10.0	28	39	128	82	87
		436.0 - 442.3 same as above	26	946	436.0	442.3	6.3	48	55	150	84	105
442.3	546.0 E.O.H.	Pyroxenite - Mela gabbro - 60 to 80% dark green clino pyroxene - 20-40% gray to white phen's of plagioclase feldspar - medium gr, massive unfoliated, 454.2 - 460.5 - mafic dike, dark gray, aphanitic to very fine grained, magnetic, contacts sharp at 37° to CH - lower contact marked by a 1cm qtz vein										
		442.3 - 448.0 - 70% clino pyroxene - 30% gray white feldspar as 5-6mm phen's, 1/2 po	26	947	442.3	448.0	5.7	39	40	148	73	183
		448.0 - 454.2 - same as above.	26	948	448.0	454.2	6.2	29	80	319	44	193
		454.2 - 459.5 - mafic dike - as described -	26	949	454.2	459.5	5.3	22	16	69	181	66
		459.5 - 466.0 70% clino pyroxene - 30% gray white feldspar (plagioclase) phen's crystals of 4-6mm size	26	950	459.5	466.0	5.5	44	105	769	168	274

DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone"
 HOLE NO. 95-49 SHEET NO. 8

FOOTAGE		DESCRIPTION	NO.	SULPH IDES	SAMPLE			ASSAYS					
FROM	TO				FOOTAGE			%	%	OZ./TON	OZ./TON	Cu	Ni
					FROM	TO	TOTAL						
		466-476.0 - 90% clino pyroxene - 10% gray feld trpd	26	951	466.0	476.0	10.0	19	56	284	113	191	
		476.0-486.0 90% clino pyroxene - 10% gray feld phenos 3-6mm. in size	26	952	476.0	486.0	10.0	6	31	121	29	155	
		486.0-496.0 - 20% gray feld phenos - 2-6mm 90% clino pyroxene	26	953	496.0	496.0	10.0	25	46	153	28	146	
		496.0 - 506.0 same as above.	26	954	496.0	506.0	10.0	15	54	165	35	143	
		504.5 - 506.5 - granitic dike - 50% gabbro clasts - contacts sharp - irregular @ 50° to 11°											
		506.0 - 516.0 - 80% clino pyroxene - 20% feldspar phenocrysts of 2-6mm size - massive	26	955	506.0	516.0	10.0	42	62	65	71	193	
		516-526.0 79% clino pyroxene - 5% feldspar phenos	26	956	516.0	526.0	10.0	65	125	1433	338	381	
		526.0 - 536.0 - 79% clino pyroxene - 20% feldspar	26	957	526.0	536.0	10.0	18	69	260	83	255	
		536.0 - 546.0 > 90% clino pyroxene	26	958	536.0	546.0	10.0	13	56	201	73	239	

ASSAY LOG

PROPERTY: lac des iles mines

HOLE No.: 95-49

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FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
4.00	15.30	11.30	0.002	TRACE	0.002	TRACE	0.010	0.010
15.30	26.00	10.70	0.002	TRACE	0.002	TRACE	0.008	0.009
26.00	36.30	10.30	0.003	0.001	0.002	TRACE	0.006	0.008
36.30	43.20	6.90	0.001	TRACE	0.001	TRACE	0.007	0.007
43.20	54.00	10.80	0.002	TRACE	0.002	TRACE	0.005	0.005
54.00	63.00	9.00	0.010	0.001	0.009	0.001	0.018	0.015
63.00	73.00	10.00	0.036	0.004	0.032	0.003	0.047	0.028
73.00	79.60	6.60	0.039	0.005	0.034	0.004	0.050	0.036
79.60	86.00	6.40	0.006	0.001	0.005	TRACE	0.014	0.011
86.00	96.00	10.00	0.008	0.001	0.007	TRACE	0.015	0.013
96.00	106.00	10.00	0.021	0.002	0.019	0.002	0.036	0.023
106.00	116.00	10.00	0.008	0.001	0.007	0.001	0.021	0.014
116.00	126.00	10.00	0.043	0.004	0.039	0.004	0.049	0.032
126.00	136.00	10.00	0.037	0.003	0.034	0.002	0.059	0.042
136.00	146.00	10.00	0.032	0.004	0.028	0.003	0.100	0.074
146.00	156.00	10.00	0.191	0.015	0.176	0.011	0.125	0.101
156.00	166.00	10.00	0.035	0.003	0.032	0.004	0.100	0.094
166.00	176.00	10.00	0.016	0.002	0.014	0.002	0.016	0.020
176.00	186.00	10.00	0.101	0.010	0.091	0.010	0.069	0.055
186.00	196.00	10.00	0.056	0.006	0.050	0.004	0.055	0.041
196.00	206.00	10.00	0.091	0.008	0.083	0.008	0.115	0.064
206.00	216.00	10.00	0.041	0.010	0.031	0.002	0.041	0.022
216.00	226.00	10.00	0.056	0.005	0.051	0.005	0.062	0.046
226.00	236.00	10.00	0.105	0.011	0.094	0.010	0.132	0.095
236.00	242.90	6.90	0.131	0.012	0.119	0.010	0.151	0.114
242.90	246.40	3.50	0.060	0.004	0.056	0.004	0.030	0.021
246.40	256.00	9.60	0.097	0.009	0.088	0.009	0.113	0.086
256.00	266.00	10.00	0.067	0.008	0.059	0.005	0.071	0.049
266.00	276.00	10.00	0.063	0.006	0.057	0.006	0.075	0.043
276.00	286.00	10.00	0.074	0.008	0.066	0.008	0.079	0.050
286.00	296.00	10.00	0.104	0.011	0.093	0.009	0.085	0.064
296.00	306.00	10.00	0.070	0.006	0.064	0.006	0.082	0.046
306.00	316.00	10.00	0.117	0.011	0.106	0.010	0.096	0.073
316.00	326.00	10.00	0.080	0.009	0.071	0.009	0.088	0.069
326.00	336.00	10.00	0.082	0.008	0.074	0.005	0.078	0.062
336.00	346.00	10.00	0.106	0.012	0.094	0.009	0.115	0.084
346.00	356.00	10.00	0.097	0.012	0.085	0.009	0.137	0.084
356.00	366.00	10.00	0.057	0.006	0.051	0.006	0.075	0.048
366.00	376.00	10.00	0.072	0.008	0.064	0.006	0.082	0.051
376.00	386.00	10.00	0.069	0.008	0.061	0.007	0.090	0.065
386.00	396.00	10.00	0.063	0.008	0.055	0.007	0.083	0.058
396.00	406.00	10.00	0.021	0.003	0.018	0.004	0.030	0.024
406.00	416.00	10.00	0.011	0.002	0.009	0.003	0.015	0.013
416.00	426.00	10.00	0.005	0.001	0.004	0.001	0.007	0.009
426.00	436.00	10.00	0.005	0.001	0.004	0.001	0.008	0.009
436.00	442.30	6.30	0.006	0.002	0.004	0.001	0.008	0.011
442.30	448.00	5.70	0.005	0.001	0.004	0.001	0.007	0.018
448.00	454.20	6.20	0.011	0.002	0.009	0.001	0.004	0.019

ASSAY LOG

PROPERTY: lac des iles mines

HOLE No.: 95-49

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FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
454.20	459.50	5.30	0.002	TRACE	0.002	0.001	0.018	0.007
459.50	466.00	6.50	0.025	0.003	0.022	0.001	0.017	0.027
466.00	476.00	10.00	0.010	0.002	0.008	0.001	0.011	0.019
476.00	486.00	10.00	0.005	0.001	0.004	TRACE	0.003	0.016
486.00	496.00	10.00	0.005	0.001	0.004	TRACE	0.003	0.015
496.00	506.00	10.00	0.007	0.002	0.005	TRACE	0.004	0.014
506.00	516.00	10.00	0.004	0.002	0.002	0.001	0.007	0.019
516.00	526.00	10.00	0.046	0.004	0.042	0.002	0.034	0.038
526.00	536.00	10.00	0.010	0.002	0.008	0.001	0.008	0.026
536.00	546.00	10.00	0.008	0.002	0.006	TRACE	0.007	0.027

DIAMOND DRILL RECORD

TB 352261

HOLE NO. 95-50 SHEET NO. 1

NAME OF PROPERTY "C Zone" Lac des Iles
 HOLE NO. 95-50 LENGTH 606.0
 LOCATION _____
 LATITUDE 104015.20 DEPARTURE 105.576.24
 ELEVATION 9992.13 AZIMUTH 360° DIP -56°
 STARTED Aug 29/95 FINISHED Sept 2, 95

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
320'	-49°	001°			
600'	-45°	001°			

REMARKS BTW

LOGGED BY Tack Bolen

FOOTAGE		DESCRIPTION	SAMPLE				ANALYSES					
FROM	TO		NO.	% SULPHIDES	FOOTAGE		%	%	OZ/TON	OZ/TON	NI	
					FROM	TO						TOTAL
0	7.5	Caseing - Overburden										
7.5	86.0	Leuco Gabbro - medium gr - 74% white gray Plagioclase feldspar - 5-10mm size - 25% green clino pyroxene - medium grained - 5-6mm average size minor fracturing - locally coarse grained 14.5-16.9 - mafic dike - aphanitic, magnetic contacts sharp @ 30° to CH 33.0-33.3 - mafic dike - same as above										
		7.5-16.0 - coarse gr - pegmatitic - includes 2.4 ft of mafic dike	26	967	7.5	16.0	9.4	51	128	684	344	239
		16.0-26.0 - coarse gr - pegmatitic	26	968	16.0	26.0	9.1	47	138	1030	296	338
		26.0-36.0 - 60% feld, 40% clinopyroxene - fr po, cpy	26	969	26.0	36.0	10.0	83	151	970	548	440
		36.0-46.0 - 50% feld, 50% clinopyroxene	26	970	36.0	46.0	10.0	95	166	1754	620	512
		46.0-56.0 - same as above	26	971	46.0	56.0	10.0	34/36	42/43	278/287	360	337

DIAMOND DRILL RECORD

NAME OF PROPERTY C. Zone
 HOLE NO. 95-50 SHEET NO. 2

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE			%	%	OZ/TON	OZ/TON	%
					FROM	TO	TOTAL					
		56.0 - 66.0 - 50% feldspar - gray white - 50% clinopyroxene - med gr - 5-6mm - 1/4% po-cpy as 5-6mm blebs	26	972	56.0	66.0	10.0	200	283	2495	1040	636
		66.0 - 76.0 - same as above - fr po	26	973	66.0	76.0	10.0	79	175	1284	644	373
		76.0 - 86.0 same as above fr po - qtz feldspar at 15° to core axis at 85.0 ft	26	974	76.0	86.0	10.0	14	35	217	144	128
86.0	596.0	Mela gabbro - Pyroxenite - 77% clinopyroxene < 30% feldspar massive - unfoliated - minor fractures - occasional qtz filled fracture filling										
		86.0 - 96.0 - 85-90% clinopyroxene - 1cm qtz feld filled fracture at 94' @ 30° to c.A	26	975	86.0	96.0	10.0	19	42	210	144	164
		96.0 - 106.0 79% clinopyroxene - fractured at 10° to c.A 96-98' - poorly cemented with granitic material	26	976	96.0	106.0	10.0	13	30	143	124	158
		106.0 - 111.2 - very fine gr - brecciated - well heated with mafic dike material - fr po, cpy	26	977	106	111.2	5.2	7	22	107	224	177
		111.2 - 116.8 - very coarse grained - pegmatitic 40% white feld - 1cm size, 60% green clinopyroxene 1/4% blebs of poicpy	26	978	111.2	116.8	5.6	122	286	1963	728	608

DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone"
 HOLE NO. 95-50 SHEET NO. 3

FOOTAGE		DESCRIPTION	NO.	SAMPLE			ASSAYS					
FROM	TO			NO.	FOOTAGE			Au	Pt	Pd	Cu	Ni
					FROM	TO	TOTAL					
	116.8 - 126.0	pyroxenite > 90% clinopyroxene locally up to 5% hornblende ~ 5% feldspar tr po.	26 979	116.8	126.0	9.1	13	25	118	111	131	
	126.0 - 136.0	same as above - 10% feldspar, trp										
	127.9 - 130.9	matic dike, dark gray, aphanitic magnetic, contact sharp - irregular at ~ 25-30° to C.A.	26 980	126.0	136.0	10.0	23/21	32/34	207/195	132	151	
	136.0 - 143.0	med gr, 80% clinopyroxene - 20% round gray-white feldspar phenocrysts, trpo, cpy	26 981	136.0	143.0	6.0	23	33	145	259	118	
	139.7 - 143	matic dike, microfractured aphanitic, magnetic - contacts sharp irregular - 10° to 35° to C.A.										
	143.0 - 151.5	med to coarse gr leucogabbro. 60% gray green (epidote stain) feldspar 40% clinopyroxene - 1/4-1/2% blebs of po, cpy	26 982	143.0	151.5	8.5	227	363	277	780	624	
	151.5 - 160.3	pyroxenite, med gr 5-6mm egi granular, 85% clinopyroxene, 15% gray feldspar - massive - 1/4-1/2% net texture po, cpy	26 983	151.5	160.3	8.8	85	143	1306	400	324	

DIAMOND DRILL RECORD

NAME OF PROPERTY C Zone
 HOLE NO. 95-50 SHEET NO. 4

FOOTAGE		DESCRIPTION	NO.	SAMPLE			ASSAYS					
FROM	TO			NO.	FOOTAGE		Au	Pt	Pd		Cu	Ni
					FROM	TO			TOTAL	%		
		1603 - 166.0 - massive - equigranular pyroxenite 85% clinopyroxene - 15% feldspar - gray white 1/2% po, cpy - disseminated	26 984	1603	166	5.7	50	81	647	260	286	
		166.0 - 176.0 same as above 2% po, cpy, disseminated and net texture	26 985	166.0	176.0	10.0	240	334	2515	748	624	
		176.0 - 181.5 - same as above, 2% po, cpy	26 986	176.0	181.5	5.5	155	213	1604	600	560	
		- 181.5 - 189.4 - Shear-Breccia Zone - contacts irregular, sharp - 20-45% to C.A. well cemented with chlorite and calcite, trpy	26 987	181.5	189.4	8.9	72	310	2604	492	556	
		189.4 - 196.0 - pyroxenite - 90% clinopyroxene fine gr - 2% net texture po, cpy	26 988	189.4	196.0	6.6	292	422	2918	1472	1220	
		196.0 - 203.1 - same as above - 1-2% net texture po, cpy	26 989	196.0	203.1	7.1	195/ 203	369/ 375	2284/ 2291	836	716	
		203.1 - 211.5 mix of pyroxenite and coarse gr leucogabbro (pegmatite) - gradational contacts, trpy	26 990	203.1	211.5	8.4	100	165	949	432	366	

DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone"
 HOLE NO. 95-50 SHEET NO. 5

FOOTAGE		DESCRIPTION	NO.	SAMPLE			ASSAYS					
FROM	TO			NO.	FOOTAGE		%	%	%		%	%
					FROM	TO			TOTAL	SECTION		
		211.5-221.0 - pyroxenite - 80% clino pyroxene - 20% feldspar tr po - 214.5-221.0 - D.F.P gray, 20% 2-3 mm white feldspar phenocrysts in a gray aphanitic ground mass, micro fractured with 2-3 mm white bleach zones, contacts sharp @ 40° to C.A.	26	991	211.5	221.0	9.5	43	98	657	274	250
		221.0-226.0 - 90% clino pyroxene - ~10% feld 2-3% disseminated; net texture po/cpy	26	992	221.0	226.0	5.0	519	619	3642	1368	324
		226.0-236.0 - same as above. 1/4% po, cpy - pent	26	993	226.0	236.0	10.0	195	202	1448	540	600
		236.0-246.0 same as above 1-2% po, cpy - pent	26	994	236.0	246.0	10.0	34	472	3209	1172	1072
		246.0-256.0 same as above 1-1/8 po, cpy - pent	26	995	246.0	256.0	10.0	186	266	1940	728	712
		256.0-266.0 same as above tr - 1/4% po, cpy	26	996	256.0	266.0	10.0	171	263	1373	724	608
		266.0-276.0 same as above tr po, cpy	26	997	266.0	276.0	10.0	22	61	236	122	274
		276.0-286.0 same as above tr - 1/4% po, cpy	26	998	276.0	286.0	10.0	12	42	125	77	136
		286.0-296.0 same as above tr - po, cpy	26	999	286.0	296.0	10.0	10	30	138	97	206
		296.0-306 same as above tr po	27	000	296.0	306.0	10.0	8	50	194	188	248
		306.0-316.0 same as above - 15% purple feldspar tr po	17	901	306.0	316.0	10.0	22	30	142	86	176
		316.0-326.0 same as above - tr po white gray feld 20%	17	902	316	326.0	10.0	6	25	104	77	102

LANDRIDGE - TORONTO - 386-1188

MB

DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone"
 HOLE NO. 95-50 SHEET NO. 6

FOOTAGE		DESCRIPTION	SAMPLE				Au	Pt	ASSAYS		Cu	Ni		
FROM	TO		NO.	% SULPH. IDES	FOOTAGE				%	%			OZ./TON	OZ./TON
					FROM	TO								
		326.0 - 336.0 - 70% Clinopyroxene - 30% plagioclase feldspar - gray-white - rounded 4-6 mm grains massive - egi granular	17	903	326.0	336.0	10.0				100	172		
		336.0 - 346.0 - same as above, tr po	17	904	336.0	346.0	10.0	10	30	114	90	160		
		346.0 - 356.0 same as above	17	905	346.0	356.0	10.0	4	30	92	88	192		
		356.0 - 366.0 same as above	17	906	356.0	366.0	10.0	12	30	138	112	196		
		366.0 - 376.0 30% plagioclase - feldspars have purple tinge	17	907	366.0	376.0	10.0	6	35	292	100	170		
		376.0 - 386.0 same as above	17	908	376.0	386.0	10.0	18	40	202	122	148		
		386.0 - 396.0 same as above	17	909	386.0	396.0	10.0	12	20	128	96	136		
		396.0 - 406.0 same as above - white gray feldspar	17	910	396.0	406.0	10.0	10	25	90	60	145		
		406.0 - 416.0 same as above - tr po	17	911	406.0	416.0	10.0	24	40	216	105	170		
		416.0 - 426.0 same as above tr to 1/4% poicpy	17	912	416.0	426.0	10.0	26	30	162	135	185		
		426.0 - 436.0 same as above tr poicpy	17	913	426.0	436.0	10.0	18	30	140	93	125		
		436.0 - 446.0 same as above - tr 1/4% poicpy	17	914	436.0	446.0	10.0	24	35	140	92	114		
		446.0 - 456.0 same as above - tr po	17	915	446.0	456.0	10.0	24	30	120	85	125		
		456.0 - 466.0 same as above - tr po	17	916	456.0	466.0	10.0	14	30	122	68	125		
		466.0 - 476.0 same as above - tr po	17	917	466.0	476.0	10.0	28	55	176	82	176		
		476.0 - 486.0 same as above - tr po	17	918	476.0	486.0	10.0	20	55	212	83	220		

DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone"
 HOLE NO. 95-50 SHEET NO. 7

FOOTAGE		DESCRIPTION	NO.	CORRECTION LOSS	SAMPLE			ASSAYS		Cu	Ni		
FROM	TO				FOOTAGE			Z	Y			SECTION	SECTION
					FROM	TO	TOTAL						
		486.0-496.0 - 80% clino pyroxene, 20% feldspar tr po	17	919	486.0	496.0	10.0	16	50	224	92	240	
		496.0-506.0 same as above tr po - minor fractures	17	920	496.0	506.0	10.0	50	90	568	175	290	
		506.0-516.0 same as above tr po - weakly fractured	17	921	506.0	516.0	10.0	40	55	262	175	258	
		516.0-526.0 same as above tr 1/4% po	17	922	516.0	526.0	10.0	264	355	2980	780	700	
		526.0-536.0 same as above - 1% fine gr. disseminated interstitial po + cpy	17	923	526.0	536.0	10.0	298	400	3560	100	900	
		535.4-536.1 - felsite dike - pink, aphanitic contacts sharp, chloritic @ 45° to CA.											
		536.0-546.0 - 90% clinopyroxene - 10% feldspar - 1-2% po, cpy net texture	17	924	536.0	546.0	10.0	408	620	5370	1350	1250	
		546.0-556.0 same as above - 1-2% po, pent i tr cpy	17	925	546.0	556.0	10.0	130	160	1250	465	550	
		556.0-566.0 same as above - 1-2% po, pent i cpy	17	926	556.0	566.0	10.0	144	350	2500	580	600	
		566.0-576.0 same as above - 1-2% po, pent i cpy	17	927	566.0	576.0	10.0	174	275	2210	730	410	
		- 575-575.5 felsite dike - contacts 40° to CA.											
		576.0-586.0 - same as above - 2-3% net text po, pent i cpy 2 - 3.4cm gr at 484' 485'	17	928	576.0	586.0	10.0	116	230	1890	540	470	
		586.0-596.0 - same as above - 1% po, cpy	17	929	586.0	596.0	10.0	362	400	3440	950	930	
596.0	606.0	leucogabbro - 60% feldspar - 40% clinopyroxene coarse gr - 8-10mm gr - tr po, massive unfoliated	17	930	596.0	606.0	10.0	330	440	3480	970	990	

LANDRIDGES - TORONTO - 386-1169

MB

596.0 606.0
 EOH

ASSAY LOG

PROPERTY: lac des iles mines

HOLE No.: 95-50

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FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
3.00	11.00	8.00	0.028	0.003	0.025	0.002	0.024	0.022
11.00	16.00	5.00	0.007	0.001	0.006	0.001	0.017	0.014
16.00	26.00	10.00	0.014	0.002	0.012	0.001	0.020	0.016
26.00	36.00	10.00	0.014	0.002	0.012	0.001	0.026	0.021
36.00	46.00	10.00	0.026	0.002	0.024	0.002	0.036	0.029
46.00	56.00	10.00	0.006	0.001	0.005	0.001	0.015	0.018
56.00	66.00	10.00	0.012	0.002	0.010	0.001	0.017	0.019
66.00	76.00	10.00	0.032	0.003	0.029	0.003	0.038	0.030
76.00	81.00	5.00	0.022	0.002	0.020	0.003	0.033	0.023
81.00	88.20	7.20	0.007	0.001	0.006	0.001	0.013	0.016
88.20	96.00	7.80	0.007	0.001	0.006	TRACE	0.008	0.012
96.00	106.00	10.00	0.001	TRACE	0.001	TRACE	0.004	0.008
106.00	116.00	10.00	0.001	TRACE	0.001	TRACE	0.004	0.009
116.00	126.00	10.00	0.001	TRACE	0.001	TRACE	0.004	0.008
126.00	132.00	6.00	0.004	0.001	0.003	TRACE	0.012	0.017
132.00	141.50	9.50	0.025	0.004	0.021	0.001	0.013	0.033
141.50	146.00	4.50	0.013	0.002	0.011	TRACE	0.004	0.027
146.00	156.00	10.00	0.035	0.005	0.030	TRACE	0.018	0.038
156.00	166.00	10.00	0.074	0.008	0.066	0.006	0.066	0.082
166.00	176.00	10.00	0.030	0.002	0.028	0.003	0.031	0.046
176.00	186.00	10.00	0.221	0.022	0.199	0.023	0.226	0.181
186.00	196.00	10.00	0.084	0.008	0.076	0.008	0.084	0.074
196.00	206.00	10.00	0.018	0.002	0.016	0.001	0.017	0.026
206.00	216.00	10.00	0.012	0.002	0.010	0.001	0.014	0.023
216.00	226.00	10.00	0.020	0.002	0.018	0.001	0.012	0.022
226.00	236.00	10.00	0.007	0.001	0.006	0.001	0.012	0.021
236.00	246.00	10.00	0.011	0.002	0.009	0.001	0.008	0.023
246.00	256.00	10.00	0.004	0.001	0.003	TRACE	0.007	0.022
256.00	263.00	7.00	0.007	0.001	0.006	0.001	0.010	0.022
263.00	271.00	8.00	0.002	TRACE	0.002	TRACE	0.004	0.009
271.00	279.00	8.00	0.001	TRACE	0.001	TRACE	0.004	0.007
279.00	288.50	9.50	0.005	0.001	0.004	0.001	0.008	0.021
288.50	296.00	7.50	0.001	TRACE	0.001	TRACE	0.013	0.003
296.00	302.70	6.70	0.002	TRACE	0.002	0.001	0.016	0.003
302.70	311.00	8.30	0.005	0.001	0.004	TRACE	0.008	0.020
311.00	316.00	5.00	0.005	0.001	0.004	0.002	0.008	0.018
316.00	326.00	10.00	0.006	0.001	0.005	0.001	0.009	0.018
326.00	336.00	10.00	0.007	0.001	0.006	0.001	0.007	0.021
336.00	346.00	10.00	0.005	0.001	0.004	0.001	0.008	0.020
346.00	356.00	10.00	0.008	0.002	0.006	0.001	0.012	0.024
356.00	366.00	10.00	0.008	0.002	0.006	0.001	0.010	0.023
366.00	376.00	10.00	0.005	0.001	0.004	0.001	0.010	0.023
376.00	386.00	10.00	0.008	0.002	0.006	0.001	0.010	0.025
386.00	396.00	10.00	0.005	0.001	0.004	0.001	0.008	0.021
396.00	406.00	10.00	0.035	0.003	0.032	0.001	0.006	0.020
406.00	411.00	5.00	0.010	0.001	0.009	0.001	0.015	0.011
411.00	419.40	8.40	0.046	0.006	0.040	0.003	0.050	0.054
419.40	426.00	6.60	0.018	0.002	0.016	0.001	0.018	0.035

ASSAY LOG

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PROPERTY: lac des iles mines

HOLE No.: 95-50

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FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
426.00	436.00	10.00	0.014	0.002	0.012	0.001	0.026	0.029
436.00	446.00	10.00	0.062	0.007	0.055	0.005	0.070	0.060
446.00	456.00	10.00	0.012	0.002	0.010	0.001	0.023	0.027
456.00	466.00	10.00	0.016	0.003	0.013	0.001	0.018	0.028
466.00	475.50	9.50	0.094	0.009	0.085	0.004	0.079	0.057
475.50	486.00	10.50	0.041	0.006	0.035	0.003	0.067	0.050
486.00	496.00	10.00	0.019	0.003	0.016	0.002	0.074	0.042
496.00	506.00	10.00	0.013	0.002	0.011	0.001	0.090	0.040

DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone" Lac des Illes
 HOLE NO. 95-51 LENGTH 506.0
 LOCATION _____
 LATITUDE 103951.32 DEPARTURE 105593.90
 ELEVATION 9992.05 AZIMUTH 360 DIP -47
 STARTED Aug 27/95 FINISHED Aug 31/95

TB 352261

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
220	-46	002°			
500'	-39 1/2	003 1/2			

HOLE NO. 95-51 SHEET NO. 1
REMARKS BTW

LOGGED BY Tack Bolan

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS						
FROM	TO		NO.	% SILICA	FOOTAGE			%	%	OZ/TON	OZ/TON		
					FROM	TO	TOTAL						
0	3.0	Casing											
3.0	98.2	Mela gabbro - <40% gray white feldspar medium gr - 5-6 mm - equigranular, massive unfoliated. 60-70% dark green clinopyroxene. localized 10-20 cm zones of coarser feldspar rich ~70% zones 24.9-26.1 - mafic dike - aphanitic, gray, magnetic - contacts sharp - irregular											
		3.0-11.0 - as described	26	453	3.0	11.0	8.0	64	103	866	244	218	
		11.0-16.0 - trace po - weakly fractured @ 30°	26	454	11.0	16.0	5.0	26	36	193	166	141	
		16.0-26.0 - includes 1.2' dike	26	455	16.0	26.0	10.0	31	72	428	199	160	
		26.0-36.0 35% feldspar - 65% clinopyroxene	26	456	26.0	36.0	10.0	43	57	411	257	211	
		36.0-46.0 20% feldspar - 80% clinopyroxene tr po icpy	26	457	36.0	46.0	10.0	81	91	827	357	288	
		46.0-56.0 30% feld - 70% clinopyroxene	26	458	46.0	56.0	10.0	25	31	194	153	184	

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

 HOLE NO. 95-51

 SHEET NO. 2

FOOTAGE		DESCRIPTION	NO.	% SULPHIDES	SAMPLE			ASSAYS				
FROM	TO				FOOTAGE			Au	Pt	PB	Cu	Ni
					FROM	TO	TOTAL					
		56.0 - 66.0 - 30% feldspar - 70% clinopyroxene	26	459	56.0	66.0	10.0	35/ 56	43/ 64	311/ 400	172	189
		66.0 - 76.0 same as above	26	460	66.0	76.0	10.0	97	88	993	373	299
		76.0 - 81.0 same as above	26	461	76.0	81.0	5.0	93	70	669	325	227
		81.0 - 88.2 same as above - 87.3 - 2 cm gltz vein at 35° to core axis -	26	462	81.0	88.2	7.2	23	36	204	123	163
88.2	132.0	Mafic dike - Diabase - highly fractured fine grained to aphanitic, 5% - 2-4mm pink feldspar phenocrysts, fractures - 30° to 60°										
		88.2 - 96.0 - highly fractured	26	463	88.2	96.0	7.8	15	33	213	83	116
		96.0 - 106.0 --	26	464	96.0	106.0	10.0	13	115	34	38	75
		106.0 - 116.0 --	26	465	106.0	116.0	10.0	9	115	35	37	88
		116.0 - 126.0 --	26	466	116.0	126.0	10.0	17	115	38	40	80
		126.0 - 132.0 --	26	467	126.0	132.0	6.0	17	30	105	123	170
132.0	166.0	Meta gabbro - Pyroxenite - 60-70% clinopyroxene - 30 to 40% feldspar - top 30 ft of unit the feldspars are pinkish - clinopyroxenes are in part altered to amphiboles - locally sheared and brecciated - altered to chlorite										

DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone"
 HOLE NO. 95-51 SHEET NO. 3

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPH. IDES	FOOTAGE		Au	Pt	Pb		Cu	Ni
					FROM	TO			02/TON	02/TON		
		137.2-138.4- qtz chlorite vein - contacts sharp and irregular										
		138.4-141.5- brecciated, chloritic - 5% pyrite										
		161-162.5- shear - fault gouge - chloritic										
		132.0-141.5- altered pyroxenite, chloritic - 30% pink feldspars - includes 1.2' qtz chl vein and breccia interval from 138.4-141.5 which is highly chloritic with 5-6% pyrite	26	468	132.0	141.5	9.5	29/38	122/123	710/722	129	334
		141.5-146.0 - altered pyroxenite - 30-40% pink feldspar - chloritic -	26	469	141.5	146.0	4.5	10	81	394	44	274
		146.0-156.0 - more massive - 30% pink feld phenos of 5-6 mm size, chloritic	26	470	146.0	156.0	10.0	16	166	1038	178	378
		156.0-166.0 - same as above - fault gouge 161-162.5 @ 10-15° to CA	26	471	156.0	166.0	10.0	203	266	2261	656	816
166.0	263.0	Pyroxenite - massive - unfoliated - > 70% clino pyroxene, < 30% - 4-6 mm feldspar phenocrysts of a gray to white colour - minor fractures most common at 35° - weakly mineralized usually < 4% po, - medium gr 4-6 mm grain size										

LANGRISHES - TORONTO - 386-1168

MS

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

 HOLE NO. 95-51

 SHEET NO. 4

FOOTAGE		DESCRIPTION	NO.	SULPH. IDES	SAMPLE			Au	Pt	ASSAYS		Cu	Ni		
FROM	TO				FOOTAGE					%	%			OZ./TON	OZ./TON
					FROM	TO	TOTAL								
		166.0 - 176.0 - pyroxenite 79% clinopyroxene 2% po, tr cpy	26	472	166.0	176.0	10.0	106	155	969	313	459			
		176.0 - 186.0 79% clinopyroxene - 1-2% po, cpy	26	473	176.0	186.0	10.0	782	739	6821	2264	1808			
		186.0 - 196.0 20% feldspar phenocrysts of 4-6mm size 1% po, cpy	26	474	186.0	196.0	10.0	262	275	2597	844	744			
		196.0 - 206.0 same as above - tr po.	26	475	196.0	206.0	10.0	50	84	545	168	259			
		206.0 - 216.0 30% feldspar phenos, 76% clinopyroxene, tr po.	26	476	206.0	216.0	10.0	29	54	330	143	226			
		216.0 - 226.0 - same as above, tr po, cpy	26	477	216.0	226.0	10.0	37/ 28	75/ 45	974/ 234	120	222			
		226.0 - 236.0 - same as above, tr po, cpy	26	478	226.0	236.0	10.0	26	34	202	124	211			
		236.0 - 246.0 - same as above, tr po, cpy	26	479	236.0	246.0	10.0	32	62	314	73	227			
		246.0 - 256.0 same as above, tr po,	26	480	246.0	256.0	10.0	13	45	116	65	223			
		256.0 - 263.0 same as above, tr p	26	481	256.0	263.0	7.0	34	44	195	100	218			
263.0	279.0	Diabase - fine gr, dark green ground mass with 10% 2-3mm feldspar phenos, fractured ~10cm interval - most common at 40° to core axis contacts sharp and irregular													
		263.0 - 271.0 - as described	26	482	263.0	271.0	8.0	16	115	60	43	85			
		271.0 - 279.0 - as described	26	483	271.0	279.0	8.0	7	115	21	42	70			

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

 HOLE NO. 95-51

 SHEET NO. 5

FOOTAGE		DESCRIPTION	NO.	S SULPH IDES	SAMPLE			ASSAYS				
FROM	TO				FOOTAGE			Au	Pt	Pd	Cu	Ni
					FROM	TO	TOTAL	%	%	OZ/TON	OZ/TON	
279.0	298.5	Pyroxenite - 75% clino pyroxene - 25% - 9-6mm gray feldspar phenocrysts - massive, unfoliated	26	484	279.0	288.5	9.5	19	25	133	76	214
288.5	302.7	Q.F.P. dike - fine gr to aphanitic gray ground mass 20% - 1-2mm feldspar Phenocrysts - numerous micro fracture with a 4-5 mm wide white bleach zone - fractures most common @ 35° to CA										
		288.5 - 296.0 - Q.F.P.	26	485	288.5	296.0	7.5	12	415	43	128	31
		296.0 - 302.7 - Q.F.P.	26	486	296.0	302.7	6.7	19	415/29	62/57	162	32
302.7	475.5	Pyroxenite - 77% dark green clinopyroxene 130% 6-7mm white - gray feldspar phenocrysts. massive, unfoliated - minor occasional fractures variable 15° to 60° - medium grained										
		302.7 - 311.0 - 25% feldspar - 76% clinopyroxene	26	487	302.7	311.0	8.1	15	43	153	76	204
		311.0 - 316.0 - same as above - tr po	26	488	311.0	316.0	5.0	62	37	145	31	182
		316.0 - 326.0 - same as above - tr po	26	489	316.0	326.0	10.0	32	38	168	87	179
		326.0 - 336.0 same as above tr po	26	490	326.0	336.0	10.0	31	41	193	66	207
		336.0 - 346.0 same as above tr po	26	491	336.0	346.0	10.0	34	51	143	90	202
		346.0 - 356.0 same as above	26	492	346.0	356.0	10.0	43	56	221	122	244
		356.0 - 366.0 same as above	26	493	356.0	366.0	10.0	34	56	189	97	228

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

 HOLE NO. 95-51

 SHEET NO. 6

FOOTAGE		DESCRIPTION	NO.	% SULPH IDES	SAMPLE			ASSAYS				
FROM	TO				FOOTAGE			%	%	OZ/TON	OZ/TON	Ni
					FROM	TO	TOTAL					
		366.0-376.0 - 20% feldspar (gray-white) in a green ground mass of clinopyroxene 75%	26	494	366.0	376.0	10.0	33	51	149	100	232
		376.0-386.0 - 25% feldspar	26	495	376.0	386.0	10.0	37/ 44	73/ 66	204/ 190	100	248
		386.0-396.0 same as above includes felsic dike (granitic) 395.1-395.9 contacts sharp at 55° to e A	26	496	386.0	396.0	10.0	20	46	134	79	214
		396.0-406.0 - 20% feldspar phenocrysts - 3-5mm	26	497	396.0	406.0	10.0	38	96	1089	59	203
		406-411.0 - Leucogabbro - 80% greenish white feldspar - 20% clinopyroxene	26	498	406.0	411.0	5.0	30	48	294	148	105
		411.0-419.4 - pyroxenite - 10% feldspar, weakly chloritic 1/4-1/2% very fine disseminated poicpy	26	499	411.0	419.4	8.4	115	204	1381	406	536
		419.4-426.0 - 79% clinopyroxene, 1/4 finely disseminated poicpy	26	500	419.4	426.0	6.6	42	78	552	177	354
		426.0-436.0 - same as above - < 1/4% po	26	959	426.0	436.0	10.0	46	83	411	264	292
		436.0-446.0 - same as above, 1/4% disseminated po, cpy.										
		437-438.5 - aphanitic mafic dike, nonmagnetic contacts sharp at 40-45° to e A	26	960	436.0	446.0	10.0	161	228	1896	700	604
		443.5-446 - qtz feldspar (granitic dike) contacts sharp @ 60° to e A										

2003

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

 HOLE NO. 95-51

 SHEET NO. 7

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			Au	Pt	Pd	Cu	Ni
					FROM	TO	TOTAL					
		446.0 - 456.0 - 90% clino pyroxene - 10% feldspar phenocrysts, med gr massive,	26	961	446.0	456.0	10.0	36	70	358	232	274
		456 - 466.0 - same as above ~1/4% po, trcp	26	962	456.0	466.0	10.0	34/38	101/105	448/472	177	275
		466.0 - 475.5 - 15% white feldspar, at 468 - 3cm white qtz vein @ 40° to CA. 1/2% po, cpy	26	963	466.0	475.5	9.5	143	325	2918	792	572
475.5	506.0 EOH.	Leuco Gabbro - 50 to 70% gray white feldspar fine to medium grained, locally coarse grained more mafic sections, massive, unfoliated.										
		475.5 - 486.0 - 40% feldspar - transition zone from overlying pyroxenite - gradational contact 1/2% po, cpy	26	964	475.5	486.0	10.5	103	199	1216	668	496
		486.0 - 496 - 50% feldspar, 50% clino pyroxene - tr - 2 1/4% po, cpy	26	965	486.0	496.0	10.0	64	95	565	736	424
		496.0 - 506.0 - same as above	26	966	496.0	506.0	10.0	45	73	363	904	400

ASSAY LOG

PROPERTY: lac des iles mines

HOLE No.: 95-51

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FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
7.50	16.90	9.40	0.024	0.004	0.020	0.001	0.034	0.024
16.90	26.00	9.10	0.034	0.004	0.030	0.001	0.030	0.034
26.00	36.00	10.00	0.032	0.004	0.028	0.002	0.055	0.044
36.00	46.00	10.00	0.056	0.005	0.051	0.003	0.062	0.051
46.00	56.00	10.00	0.009	0.001	0.008	0.001	0.036	0.034
56.00	66.00	10.00	0.080	0.008	0.072	0.006	0.104	0.064
66.00	76.00	10.00	0.042	0.005	0.037	0.002	0.064	0.037
76.00	86.00	10.00	0.007	0.001	0.006	TRACE	0.014	0.013
86.00	96.00	10.00	0.007	0.001	0.006	0.001	0.014	0.016
96.00	106.00	10.00	0.005	0.001	0.004	TRACE	0.012	0.016
106.00	111.20	5.20	0.004	0.001	0.003	TRACE	0.022	0.018
111.20	116.80	5.60	0.011	0.008	0.003	TRACE	0.073	0.061
116.80	126.00	9.20	0.004	0.001	0.003	TRACE	0.011	0.013
126.00	136.00	10.00	0.007	0.001	0.006	0.001	0.013	0.015
136.00	143.00	7.00	0.005	0.001	0.004	0.001	0.026	0.012
143.00	151.50	8.50	0.019	0.011	0.008	0.007	0.078	0.062
151.50	160.30	8.80	0.042	0.004	0.038	0.002	0.040	0.032
160.30	166.00	5.70	0.021	0.002	0.019	0.001	0.026	0.029
166.00	176.00	10.00	0.083	0.010	0.073	0.007	0.075	0.062
176.00	181.50	5.50	0.053	0.006	0.047	0.005	0.060	0.056
181.50	189.40	7.90	0.085	0.009	0.076	0.002	0.049	0.056
189.40	196.00	6.60	0.097	0.012	0.085	0.009	0.147	0.122
196.00	203.10	7.10	0.078	0.011	0.067	0.006	0.084	0.072
203.10	211.50	8.40	0.033	0.005	0.028	0.003	0.043	0.037
211.50	221.00	9.50	0.022	0.003	0.019	0.001	0.027	0.025
221.00	226.00	5.00	0.124	0.018	0.106	0.015	0.137	0.082
226.00	236.00	10.00	0.048	0.006	0.042	0.006	0.054	0.060
236.00	246.00	10.00	0.108	0.014	0.094	0.001	0.117	0.107
246.00	256.00	10.00	0.065	0.008	0.057	0.005	0.073	0.071
256.00	266.00	10.00	0.048	0.008	0.040	0.005	0.072	0.061
266.00	276.00	10.00	0.009	0.002	0.007	0.001	0.012	0.027
276.00	286.00	10.00	0.005	0.001	0.004	TRACE	0.008	0.014
286.00	296.00	10.00	0.005	0.001	0.004	TRACE	0.010	0.021
296.00	306.00	10.00	0.007	0.001	0.006	TRACE	0.019	0.025
306.00	316.00	10.00	0.005	0.001	0.004	0.001	0.009	0.018
316.00	326.00	10.00	0.004	0.001	0.003	TRACE	0.008	0.010
326.00	336.00	10.00	N.A.	N.A.	N.A.	N.A.	0.010	0.017
336.00	346.00	10.00	0.004	0.001	0.003	TRACE	0.009	0.016
346.00	356.00	10.00	0.004	0.001	0.003	TRACE	0.009	0.019
356.00	366.00	10.00	0.005	0.001	0.004	TRACE	0.011	0.020
366.00	376.00	10.00	0.010	0.001	0.009	TRACE	0.010	0.017
376.00	386.00	10.00	0.007	0.001	0.006	0.001	0.012	0.015
386.00	396.00	10.00	0.005	0.001	0.004	TRACE	0.010	0.014
396.00	406.00	10.00	0.004	0.001	0.003	TRACE	0.006	0.015
406.00	416.00	10.00	0.007	0.001	0.006	0.001	0.011	0.017
416.00	426.00	10.00	0.006	0.001	0.005	0.001	0.014	0.019
426.00	436.00	10.00	0.005	0.001	0.004	0.001	0.009	0.013
436.00	446.00	10.00	0.005	0.001	0.004	0.001	0.009	0.011

ASSAY LOG

PROPERTY: lac des iles mines

HOLE No.: 95-51

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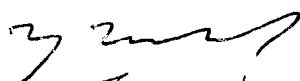
FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
446.00	456.00	10.00	0.005	0.001	0.004	0.001	0.009	0.013
456.00	466.00	10.00	0.005	0.001	0.004	TRACE	0.007	0.013
466.00	476.00	10.00	0.007	0.002	0.005	0.001	0.008	0.018
476.00	486.00	10.00	0.008	0.002	0.006	0.001	0.008	0.022
486.00	496.00	10.00	0.008	0.001	0.007	TRACE	0.009	0.024
496.00	506.00	10.00	0.020	0.003	0.017	0.001	0.018	0.029
506.00	516.00	10.00	0.010	0.002	0.008	0.001	0.018	0.026
516.00	526.00	10.00	0.097	0.010	0.087	0.008	0.078	0.070
526.00	536.00	10.00	0.116	0.012	0.104	0.009	0.010	0.090
536.00	546.00	10.00	0.175	0.018	0.157	0.012	0.135	0.125
546.00	556.00	10.00	0.041	0.005	0.036	0.004	0.047	0.055
556.00	566.00	10.00	0.083	0.010	0.073	0.004	0.058	0.060
566.00	576.00	10.00	0.072	0.008	0.064	0.005	0.073	0.041
576.00	586.00	10.00	0.062	0.007	0.055	0.003	0.054	0.047
586.00	596.00	10.00	0.112	0.012	0.100	0.011	0.095	0.083
596.00	606.00	10.00	0.115	0.013	0.102	0.010	0.097	0.098

DIAMOND DRILL RECORD

TB 352261

NAME OF PROPERTY "C Zone" Lac des Tles
 HOLE NO. 95-52 LENGTH 596.0 ft
 LOCATION _____
 LATITUDE 103873.66 DEPARTURE 105498.58
 ELEVATION 9996.24 AZIMUTH 360° DIP -47°
 STARTED Sept 3, 1995 FINISHED Sept 5, 95

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
270'	-43	358°			
528'	-37	358°			

HOLE NO. 95-52 SHEET NO. 1
 REMARKS BTW

 LOGGED BY Jack Baker

FOOTAGE		DESCRIPTION	SAMPLE				ANALYSES						
FROM	TO		NO.	SULPHIDES	FOOTAGE			%	%	OZ/TON	OZ/TON	Cu	Ni
					FROM	TO	TOTAL						
0	20.5	overburden											
20.5	36.0	Gabbro - very coarse gr - pegmatitic 60% clinopyroxene - 40% gray white feldspar massive - unfoliated - minor chloritic fractures variable at 30 to 60° to C.A.											
		20.5 - 26.0 - Cr. gr, massive	17	931	20.5	26.0	5.5	6	10	70	120	110	
		26.0 - 36.0 - Cr gr, massive	17	932	26.0	36.0	10.0	4	5	82	90	125	
36.0	379.3	Mela gabbro → Pyroxenite - typically 20-25% gray white feldspars - locally decreasing to 10% - minor traces of epidote in the feldspar rich zones typically 75% clinopyroxene locally greater than 90% with a tendency to be finer grained in these more mafic sections. Local narrow bands of net textured sulphides, usually po mostly restricted to the more pyroxene rich zones. Grain size is variable being med to cr gr in the feldspar rich zones and finer grained in the pyroxenite.											

AMB

JAMOND DRILL RECORD

NAME OF PROPERTY C Zone
 HOLE NO. 95-52 SHEET NO. 2

FOOTAGE		DESCRIPTION	NO.	SAMPLE			ASSAYS					
FROM	TO			NO.	FOOTAGE			%	%	SECTION	SECTION	Ni
					FROM	TO	TOTAL					
		36.0-46.0 - med to coarse gr - minor fractured chloritic zones - 2-4 cm wide - 70% clinopyroxene 30% feldspar	17	933	36.0	46.0	10.0	6	30	222	205	218
		46.0-56.0 - 10-15% feldspar - 5-6 mm size 85-90% green clinopyroxene - occasional 3-4 mm blob of po - tr amounts.	17	934	46.0	56.0	10.0	4	15	144	145	195
		56.0-66.0 - variable gr size - same as above	17	935	56.0	66.0	10.0	26	55	534	295	250
		66.0-76.0 - same as above, tr po - 20% feldspar	17	936	66.0	76.0	10.0	44	95	724	312	255
		76.0-86.0 - finer grained - 20% feldspar as 4-6 mm rounded white-gray phenocrysts, 1/2% po, cpx, pent net texture	17	937	76.0	86.0	10.0	132	175	1490	1000	412
		86.0-96.0 - 15-20% purple gray feldspar, tr po	17	938	86.0	96.0	10.0	126	145	1090	355	365
		96.0-106.0 - finer gr, 20% gray feldspar,	17	939	96.0	106.0	10.0	28	65	526	200	240
		106.0-116.0 - 25% feldspar - coarse grained zones - 20-30 cm zones with blobs of po 1/4% po, tr cpx	17	940	106.0	116.0	10.0	62	70	710	310	260
		111.5 - 8 cm chloritic slip - fracture & core @ 40° to C.A.										
		116.0-126.0 - 30% gray feldspar - 2 - tr po minor coarse gr zones	17	941	116.0	126.0	10.0	18	25	294	170	205
		126.0-136 - 30% gray feldspar - 2 - 1 cm wide chloritic slips - fractures at 134.5 @ 40° to C.A.	17	942	126.0	136.0	10.0	8	5	94	105	165

LABORATORIES - TORONTO - 388-1184

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JAMOND DRILL RECORD

NAME OF PROPERTY U. Stone
 HOLE NO. 95-52 SHEET NO. 3

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	FOOTAGE		%	Pt	Pd	Cu	Ni		
				FROM	TO						TOTAL	
	136.0	146.0	17	943	136.0	146.0	10.0	132	220	2220	600	480
		30% gray white feldspar - 10% white granitic dikes which have been brecciated - display left hand movement - possible accidental clasts? contacts sharp, highly variable										
	146.0	156.0	17	944	146.0	156.0	10.0	244	290	2730	730	560
		3% granitic dikes or clasts, contacts sharp and highly variable, locally up to 2% clinopyroxene 20 cm width - average 1/4%										
	156.0	166.0	17	945	156.0	166.0	10.0	56	50	680	280	244
		coarse gr - 8-9cm - 30% feldspar tr po										
	166.0	176.0	17	946	166.0	176.0	10.0	58	70	638	255	256
		same as above - 168-17' brecciated chloritic granitic dike - sharp contacts @ 40° to C.A. - tr po										
	176.0	181.0	17	948	176.0	181.0	5.0	40	55	506	216	240
		same as above - massive - 1" granitic dike - 180.7 - 2 1/4% po										
	181.0	188.3	17	949	181.0	188.3	7.3	64	90	988	350	290
		same as above - 1/4% po, cpy										
	188.3	198.3	17	949	188.3	198.3	10.0	6	<15	13	73	41
		Mafic dike - aphanitic - magnetic: upper contact sharp @ 30° to C.A. - fractured at approx 1ft intervals, variable 35° to 60° 1 - 2" gabbro clast at 191'										
	198.3	206.0	17	950	198.3	206.0	7.7	10	20	104	114	102
		Gabbro - 50% clinopyroxene, 50% gray plagioclase - tr po										

DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone"
 HOLE NO. 95-52 SHEET NO. 4

FOOTAGE		DESCRIPTION	SAMPLE			Au	Pt	ASSAYS		Cu	Ni	
FROM	TO		NO.	THICKNESS	FOOTAGE			%	%			SECTION
					FROM	TO	TOTAL					
	206.0 - 216.0	Cabbro - Melagabbro - 50% clinopyroxene 50% gray-plagioclase - tr to 1/1% po, mineralization mainly restricted to more mafic - dark bands 207.8 - 209.0 - mafic dike - contacts ~ 30° to core axis, sharp and irregular	17 951		206.0	216.0	10.0	42	47	308	216	176
	216.0 - 226.0	Same as above, 5% brown orthopyroxene tr to 1/2% po, locally	17 952		216.0	226.0	10.0	23	28	148	164	114
	226.0 - 236.0	same as above - slightly coarser gr 1% po, pent; cpy, net texture, blebs.	17 953		226.0	236.0	10.0	118	153	1216	552	336
	236.0 - 246.0	same as above - 1/4-1/2% blebs of cpy, po	17 954		236.0	246.0	10.0	61	51	436	265	180
	246.0 - 256.0	70% clinopyroxene - 30% gray feldspar 1% finely disseminated interstitial cpy, po - finer grained section	17 955		246.0	256.0	10.0	383	260	2918	1088	640
	256.0 - 266.0	70% clinopyroxene - 30% gray feldspar 1-2% disseminated to net texture cpy, po, pent. medium grained - 4-6mm grains - 5-6% orthopyroxene	17 956		256.0	266.0	10.0	132	157	1299	652	400
	266.0 - 276.0	60% clinopyroxene - 40% gray feldspar 1% - 1-2mm blebs of cpy, po	17 957		266.0	276.0	10.0	70	98	604	456	244
	276.0 - 286.0	same as above - 1/2-1% fine cpy; po	17 958		276.0	286.0	10.0	63	71	503	270	144

LANGRISHES - TORONTO - 366-1168

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IAMOND DRILL RECORD

NAME OF PROPERTY: "C Zone"
 HOLE NO. 95-52 SHEET NO. 5

FOOTAGE		DESCRIPTION	NO.	SAMPLE			Au	Pt	ASSAYS		Cu	Ni		
FROM	TO			NO.	FOOTAGE				%	%			G/TON	G/TON
					FROM	TO								
	286.0 - 296.0	Cabbro - Norite massive - black 20-25% gray feldspar, 65% clinopyroxene 10% brownish orthopyroxene - 4% net texture po, pent, cpy	17 959	286.0	296.0	10.0	520	357	5179	1592	1032			
	296.0 - 306.0	same as above - 15-20% orthopyroxene 4% net texture; blebs po, pent; cpy	17 960	296.0	306.0	10.0	417	363	4791/ 4552	1612	1072			
	306.0 - 316.0	50% clinopyroxene, 50% gray feldspar - 1/2% po, cpy,	17 961	306.0	316.0	10.0	42	75	673	243	236			
	316.0 - 326.0	50% clinopyroxene - 50% feldspar 1% blebs - very coarse sulphides	17 962	316.0	326.0	10.0	129	268	2216	668	504			
	326.0 - 336.0	50% clinopyroxene, 50% gray feldspar some feldspars have a purple tinge, tr po	17 963	326.0	336.0	10.0	45	73	531	214	187			
	336.0 - 346.0	finer gr - 80% clinopyroxene 20% feldspar - 1/4-1/2% blebs of po, cpy	17 964	336.0	346.0	10.0	114	219	1321	330	251			
	346.0 - 356.0	fine to med gr. 3-6mm - 60% clinopyroxene, 35% feldspar - 25% orthopyroxene - very fine disseminated cpy; po - 1/4-1/2%	17 965	346.0	356.0	10.0	139	163	118	524	294			
	356.0 - 366.0	Cabbro - Norite, 30% feldspar 55% clinopyroxene, 10-15% orthopyroxene 2-3% net texture cpy, po, pent	17 966	356.0	366.0	10.0	250	246	2239	768	464			

LANGRISHES - TORONTO - 306-1188

JAMOND DRILL RECORD

NAME OF PROPERTY C Zone
 HOLE NO. 95-52 SHEET NO. 6

FOOTAGE		DESCRIPTION	NO.	G. WEIGHT GSS	SAMPLE			Au	Pt	ASSAYS		Cu	Ni		
FROM	TO				FOOTAGE					%	%			G/TON	G/TON
					FROM	TO	TOTAL								
		366.0 - 372.0 60% clino pyroxene - 40% feldspar tr to 1/4% po	17	967	366.0	372.0	6.0	27	35	176	155	125			
		372.0 - 379.3 - same as above tr po	17	968	372.0	379.3	7.2	81	75	575	324	232			
379.3	394.6	Q.F.P - siliceous, gray green colour, 20% - indistinct 1-2 mm feldspar phenos, matrix aphanitic contacts sharp and irregular; minor gabbro clasts.													
		379.3 - 386.0 - as described above tr very fine py.	17	969	379.3	386.0	6.7	6	< 15	12/13	55	63			
		386.0 - 394.6 as above	17	970	386.0	394.6	8.6	10	16	132	61	59			
394.6	426.0	Gabbro - typically medium to coarse gr - 5-6 mm sized crystals, 40-70% clino pyroxene, 30-60% gray feldspar - up to 10% ortho pyroxene locally massive - unfoliated.													
		394.6 - 403.0 - 60% clino pyroxene - 40% purplish tinged feldspar - 1/4-1/2% net texture po, cpy, locally up to 4% sulphides	17	971	394.6	403.0	8.4	100	196	1955	484	540			
		403.0 - 413.0 - same as above - 1/4% po cpy - disseminated - interstitial	17	972	403.0	413.0	10.0	34	27	595	258	192			
		413.0 - 419.0 - same as above - coarse gr - 2% net texture po, pent + cpy	17	973	413.0	419.0	6.0	263	256	3724	892	532			
		419.0 - 426.0 same as above, 5-10% ortho pyroxene. med gr 1/4% po, cpy	17	974	419.0	426.0	7.0	135	31	231	212	124			

DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone"
 HOLE NO. 95-52 SHEET NO. 7

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	FOOTAGE			%	%	SI. TON	SI. TON	SI. TON	
				FROM	TO	TOTAL						
		426.0 - 436.0 - med to fine gr. 2-5mm - 3-4% fine, po, cpy, 7 disseminated - 40-50% clinopyroxene - 30-48% feldspar 10-15% orthopyroxene.	17	975	426.0	436.0	10.0	597	559	5672	1880	1268
426.0	436.0 496.0	Gabbro - Norite - dark green - massive - unfoliated 40-50% clinopyroxene - 10-30% feldspar - 10-30% orthopyroxene. minor fractures - average 2' - usually at 45° to C.A.										
		436.0 - 446.0 - gabbro - Norite - 20-25% orthopyroxene - 45% clinopyroxene - 30-35% plagioclase - 3-4% disseminated and net texture po, pent, cpy	17	976	436.0	446.0	10.0	279	219	2679	864	504
		446.0 - 456.0 - 10% orthopyroxene, 60% clinopyroxene 30% plagioclase - 1% disseminated interstitial po, pent and cpy - occasional bleb - usually cpy up to 6mm	17	977	446.0	456.0	10.0	171	193	1679	536	424
		456.0 - 466.0 - 10% orthopyroxene - same as above 1/2-1% po, cpy - locally blebs up to 8mm - coarse-med gr	17	978	456.0	466.0	10.0	151	154	1134	480	306
		466.0 - 476.0 - 30-35% orthopyroxene - 30% clinopyroxene 20-25% plagioclase, 1/2% fine po, cpy	17	979	466.0	476.0	10.0	72	73	1082	229	192
		476.0 - 486.0 - same as above - 2% net texture po, cpy. 1 pent / andite	17	980	476.0	486.0	10.0	278	330	503	1168	808
		478.2 - 178.9 - fractured - chl - talc on slip surface fracture ~ 45° to C.A.										

LANGRISHES - TORONTO - 326-1168

MB

IAMOND DRILL RECORD

NAME OF PROPERTY C Zone
 HOLE NO. 95-52 SHEET NO. 8

FOOTAGE		DESCRIPTION	NO.	SAMPLE			ASSAYS					
FROM	TO			NO.	FOOTAGE			%	%	G/TON	G/TON	G/TON
					FROM	TO	TOTAL					
		486.0 - 496.0 - more gabbroic - gradational contact from Gabbro-Norite as orthopyroxene decreases from 10% to 0% - 1% fine po, cpy mainly as interstitial grains	17	981	486.0	496.0	10.0	151	176	1500	1116	320
496.0	596.0 E04	Gabbro - ~70% clino pyroxene - 30% plagioclase feldspar as 2-6mm rounded gray indistinct grains. minor fractures variable - 30 to 60° to core axis. massive-untoliated										
		496.0 - 506.0 - 70% clino pyroxene - 30% plagioclase feldspar - light gray - 2-3% po, pent, cpy as disseminated grains and blebs up to 5mm mostly interstitial - some net texture	17	982	496.0	506.0	10.0	423	387	4381	444	828
		506.0 - 516.0 - variable texture & mineralogy - heterolithic gabbro - 30-70% feldspar; 30-70% clino pyroxene - fine to coarse gr. - 1-2% po, pent, cpy as fine interstitial to blebs of net texture sulphides	17	983	506.0	516.0	10.0	186	176	1455	390	289
		516.0 - 526.0 - same as above - blebs of po, pent, cpy in net texture form up to 1cm size - 1-2% sulphides	17	984	516.0	526.0	10.0	347	427	4179	1320	956
		526.0 - 536.0 - same as above - 1-2% po, pent, cpy	17	985	526.0	536.0	10.0	394	465	4140	1100	900
		536.0 - 546.0 same as above - 1-2% po, pent, cpy	17	986	536.0	546.0	10.0	432	515	4400	1200	1000

LANGRISHES - TORONTO - 366-1188

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DIAMOND DRILL RECORD

NAME OF PROPERTY C. Zone
 HOLE NO. 96-52 SHEET NO. 9

FOOTAGE		DESCRIPTION	NO.	SAMPLE			Au	Ag	ASSAYS		Cu	Ni			
FROM	TO			NO.	FOOTAGE				%	%			SECTION	SECTION	
					FROM	TO									TOTAL
		546.0-556.1 - 80% clinopyroxene, 20% feld. 1% po, pent'ic py, disseminated in net-text.	17 987	546.0	556.1	10.1	334	540	4970	1300	1100				
		554.7-556.1 - Qtz granite - vein - dike - fractured - chloritic - contacts, sharp, irregular													
		556.1-566.0 - 60% clinopyroxene - 40% feldspar 1/4-1/2% blebs - 2-4mm, po, cpy	17 988	556.1	566.0	9.9	98	400	4040	600	770				
		564.1-564.9 - Qtz chl vein - @ 45° to c.A. 4-5% pyrite													
		566.0-576.0 - heterolithic - grain size and composition highly variable 2 1/4% po, cpy - 566.4-568.6 - white granitic dike - contacts sharp @ 60° to c.A.	17 989	566.0	576.0	10.0	33	290	2450	415	510				
		576.0-586.0 - 50% clinopyroxene - 50% plagioclase tr po, cpy	17 990	576.0	586.0	10.0	42	135	1350	420	500				
		579.7-580.5 - chl - Qtz vein @ 25° to c.A. - friable Chlorite schist -													
596.0 E.O.H.		586.0-596.0 - 65% clinopyroxene - 35% feldspar 2 - 2-3 mm clasts of pink felsite at 596.7' tr, po	17 991	586.0	596.0	10.0	20	65	340	200	275				

LANGRANGES - TORONTO - 366-1166

MB

ASSAY LOG

PROPERTY: lac des iles mines

HOLE No.: 95-52

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FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
20.50	26.00	5.50	0.002	TRACE	0.002	TRACE	0.012	0.011
26.00	36.00	10.00	0.002	TRACE	0.002	TRACE	0.008	0.013
36.00	46.00	10.00	0.007	0.001	0.006	TRACE	0.021	0.022
46.00	56.00	10.00	0.004	TRACE	0.004	TRACE	0.015	0.020
56.00	66.00	10.00	0.018	0.002	0.016	0.001	0.030	0.025
66.00	76.00	10.00	0.024	0.003	0.021	0.001	0.031	0.026
76.00	86.00	10.00	0.048	0.005	0.043	0.004	0.100	0.041
86.00	96.00	10.00	0.036	0.004	0.032	0.004	0.036	0.037
96.00	106.00	10.00	0.017	0.002	0.015	0.001	0.020	0.024
106.00	116.00	10.00	0.023	0.002	0.021	0.002	0.031	0.026
116.00	126.00	10.00	0.010	0.001	0.009	0.001	0.017	0.021
126.00	136.00	10.00	0.003	TRACE	0.003	TRACE	0.011	0.017
136.00	146.00	10.00	0.071	0.006	0.065	0.004	0.060	0.048
146.00	156.00	10.00	0.088	0.008	0.080	0.007	0.073	0.056
156.00	166.00	10.00	0.021	0.001	0.020	0.002	0.028	0.024
166.00	176.00	10.00	0.021	0.002	0.019	0.002	0.024	0.026
176.00	181.00	5.00	0.017	0.002	0.015	0.001	0.022	0.024
181.00	188.30	7.30	0.032	0.003	0.029	0.002	0.035	0.029
188.30	198.30	10.00	TRACE	TRACE	TRACE	TRACE	0.007	0.004
198.30	206.00	7.70	0.004	0.001	0.003	TRACE	0.011	0.010
206.00	216.00	10.00	0.010	0.001	0.009	0.001	0.022	0.018
216.00	226.00	10.00	0.005	0.001	0.004	0.001	0.016	0.011
226.00	236.00	10.00	0.039	0.004	0.035	0.003	0.055	0.034
236.00	246.00	10.00	0.014	0.001	0.013	0.002	0.027	0.018
246.00	256.00	10.00	0.093	0.008	0.085	0.011	0.109	0.064
256.00	266.00	10.00	0.043	0.005	0.038	0.004	0.065	0.040
266.00	276.00	10.00	0.021	0.003	0.018	0.002	0.046	0.024
276.00	286.00	10.00	0.017	0.002	0.015	0.002	0.027	0.014
286.00	296.00	10.00	0.161	0.010	0.151	0.015	0.159	0.103
296.00	306.00	10.00	0.147	0.011	0.136	0.012	0.161	0.107
306.00	316.00	10.00	0.022	0.002	0.020	0.001	0.024	0.024
316.00	326.00	10.00	0.073	0.008	0.065	0.004	0.067	0.050
326.00	336.00	10.00	0.017	0.002	0.015	0.001	0.021	0.019
336.00	346.00	10.00	0.045	0.006	0.039	0.003	0.033	0.025
346.00	356.00	10.00	0.008	0.005	0.003	0.004	0.052	0.029
356.00	366.00	10.00	0.072	0.007	0.065	0.007	0.077	0.046
366.00	372.00	6.00	0.006	0.001	0.005	0.001	0.016	0.013
372.00	379.30	7.30	0.019	0.002	0.017	0.002	0.032	0.023
379.30	386.00	6.70	TRACE	TRACE	TRACE	TRACE	0.006	0.006
386.00	394.60	8.60	0.004	TRACE	0.004	TRACE	0.006	0.006
394.60	403.00	8.40	0.057	TRACE	0.057	TRACE	0.048	0.054
403.00	413.00	10.00	0.017	TRACE	0.017	TRACE	0.026	0.019
413.00	419.00	6.00	0.109	TRACE	0.109	TRACE	0.089	0.053
419.00	426.00	7.00	0.007	TRACE	0.007	TRACE	0.021	0.012
426.00	436.00	10.00	0.165	TRACE	0.165	TRACE	0.188	0.127
436.00	446.00	10.00	0.084	TRACE	0.084	TRACE	0.086	0.050
446.00	456.00	10.00	0.049	TRACE	0.049	TRACE	0.056	0.042
456.00	466.00	10.00	0.033	TRACE	0.033	TRACE	0.048	0.031

ASSAY LOG

PROPERTY: lac des iles mines

HOLE No.: 95-52

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FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
466.00	476.00	10.00	0.032	TRACE	0.032	TRACE	0.023	0.019
476.00	486.00	10.00	0.015	TRACE	0.015	TRACE	TRACE	0.081
486.00	496.00	10.00	0.044	TRACE	0.044	TRACE	0.112	0.032
496.00	506.00	10.00	0.128	TRACE	0.128	TRACE	0.044	0.083
506.00	516.00	10.00	0.042	TRACE	0.042	TRACE	0.039	0.029
516.00	526.00	10.00	0.122	TRACE	0.122	TRACE	0.132	0.096
526.00	536.00	10.00	0.135	0.014	0.121	0.011	0.110	0.090
536.00	546.00	10.00	0.143	0.015	0.128	0.013	0.120	0.100
546.00	556.10	10.10	0.158	0.016	0.142	0.011	0.130	0.110
556.10	566.00	9.90	0.130	0.012	0.118	0.003	0.060	0.077
566.00	576.00	10.00	0.079	0.008	0.071	0.003	0.042	0.051
576.00	586.00	10.00	0.044	0.005	0.039	0.001	0.042	0.050
586.00	596.00	10.00	0.018	0.002	0.016	0.001	0.020	0.026

DIAMOND DRILL RECORD

TB 352 261

NAME OF PROPERTY "C Zone" Lac des Isles
 HOLE NO. 95-53 LENGTH 756.0
 LOCATION _____
 LATITUDE 103° 30' 13" DEPARTURE 105.497.64
 ELEVATION 9996.93 AZIMUTH 360° DIP -50°
 STARTED Sept 6, 95 FINISHED Sept 10, 95

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
290'	-46	003°			
756'	-37	004°			

HOLE NO. 95-53 SHEET NO. 1

REMARKS BTW

LOGGED BY Tack Bolon

FOOTAGE		DESCRIPTION	SAMPLE				ANALYSIS						
FROM	TO		NO.	SLICES	FOOTAGE			%	%	OZ/TON	OZ/TON		
					FROM	TO	TOTAL						
0	19.0	overburden											
19.0	26.7	Leucogabbro - coarse grained - 8-10mm grain size, 60% white plagioclase feldspar 40% dark green clinopyroxene, massive unfoliated - lower contact gradational over 1ft, 1/4% po, cpy	26	818	19.0	26.7	7.7	118	175	1470	420	165	
26.7	47.7	Melagabbro - fine to medium grained 2-6mm massive unfoliated - 60% clinopyroxene 40% white feldspar.											
		26.7-34.0 - fine gr - 1/2% po, cpy	26	820	26.7	34.0	7.3	60	135	1180	720	330	
		34.0-40.0 - fine gr 1/2% po, cpy	26	821	34.0	40.0	6.0	6	45	96			
		40.0-47.7 fine gr - 1/4% po, cpy - fine diss.	26	822	40.0	47.7	7.7	50	65	586	620	250	

YTB

DIAMOND DRILL RECORD

NAME OF PROPERTY "C. Zone"
 HOLE NO. 95-53 SHEET NO. 2

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	DEPTH FEET	FOOTAGE		%	%	Cu, TON	Ni, TON		
					FROM	TO					TOTAL	
47.7	228.9	Leucogabbro - massive-unfoliated - coarse grained - clinopyroxene - 40% gray plagioclase feldspar - 60%										
47.7	56.0	Coarse gr - 8-10 mm	26	923	47.7	56.0	8.3	4	20	246	128	142
56.0	66.0	60% feld - coarse gr.	26	824	56.0	66.0	10.0	12	50	234	111	134
66.0	76.0	60% feld - med gr	26	825	66.0	76.0	10.0	12	65	372	127	184
76.0	86.0	50% feld - 50% clinopyroxene - med gr	26	826	76.0	86.0	10.0	12	20	140	129	170
86.0	96.0	Same as above	26	827	86.0	96.0	10.0	12	30	450	260	305
96.0	106.0	Same as above - med to coarse gr	26	828	96.0	106.0	10.0	18	80	700	285	290
106.0	116.0	Same as above - 70% gray feldspar	26	829	106.0	116.0	10.0	6	15	144	165	200
116.0	126.0	Same as above 70% feldspar	26	830	116.0	126.0	10.0	12	10	112	97	148
126.0	136.0	Coarse gr - 60% feldspar	26	831	126.0	136.0	10.0	12	35	264	275	174
136.0	146.0	Same as above - tr-1/4% po	26	832	136.0	146.0	10.0	12	15	22	108	134
146.0	156.0	60% feld, fine to med gr - tr-1/4% po	26	833	146.0	156.0	10.0	12	10	110	181	140
156.0	166.0	60% feld, fine to med gr tr po	26	834	156.0	166.0	10.0	12	30	328	240	220
166.0	176.0	Same as above -	26	835	166.0	176.0	10.0	12	5	54	75	136
176.0	186.0	Same as above	26	836	176.0	186.0	10.0	12	20	176	97	142
186.0	196.0	Same as above - 188-189.4 / 192.5-193.0 90% feld with 10% qtz as veinlets	26	837	186.0	196.0	10.0	12	20	172	99	132

DIAMOND DRILL RECORD

NAME OF PROPERTY C Zone
 HOLE NO. 95-53 SHEET NO. 3

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS						
FROM	TO		NO.	T. SEC.	FOOTAGE			%	%	SECTION	SECTION	Cu	Ni
					FROM	TO	TOTAL						
		196.0 - 206.0 - gabbro - 50% felds 50% clinopyroxene 198 - 199.6 ; 203.7 → 204.5 granitic dike contacts sharp and variable 204.5 - 206.0 - matrix dike - aphanitic, magnetic	26	838	196.0	206.0	10.0	<2	10	310	61	129	
		206.0 - 211.0 - gabbro - heterolithic variable grain size and composition - 40-70% clinopyroxene - 30-60% gray white plagioclase feldspar - tr - 2 1/4% po	26	839	206.0	211.0	5.0	22	145	1270	226	300	
		211.0 - 220.4 - same as above.	26	840	211.0	220.4	9.4	14	25	192	142	188	
		220.4 - 228.9 - same as above - tr - 2 1/4% po	26	841	220.4	228.9	8.5	42	190	1965	403	425	
228.9	237.1	Q.F.P. - light gray - aphanitic with 20% 1-3mm white feldspar phenocrysts, numerous micro fractures with a 2-10mm white bleach zone. - contacts sharp at ~ 45° to CA.	26	842	228.9	237.1	8.2	<2	<5	14	32	32	
237.1	356.0	Mela gabbro - ~ 70% clinopyroxene - 30% gray feldspar feldspars as 4-6mm phenocrysts with often indistinct rounded boundaries in a green ground mass of clinopyroxene.											

LABORATORIES - TORONTO - 306-1168

PAB

DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone"
 HOLE NO. 95-53 SHEET NO. 4

FOOTAGE		DESCRIPTION	NO.	SAMPLE			ASSAYS				
FROM	TO			NO.	FOOTAGE		%	%	%	Cu	Ni
					FROM	TO					
	237.1 - 246.0	15% feld, 85 clinopyroxene - tr po.	26 843	237.1	246.0	8.9	10	10	94	123	199
	246.0 - 256.0	same as above - 253' - 1" chloritic slip with 10 mgtz vein - 40° to eA, tr po	26 844	246.0	256.0	10.0	22	40	320	186	255
	256.0 - 266.0	same as above, tr po. weak foliation @ 40° to CA.	26 845	256.0	266.0	10.0	78	75	780	268	295
	266.0 - 276.0	20% feldspar - 80% clinopyroxene - brecciated - well healed with 15% qtz feldspar veinlets at variable angles, tr po	26 846	266.0	276.0	10.0	60	30	300	277	230
	276.0 - 286.0	25% feldspar - 75% clinopyroxene locally up to 3% po, cpy over narrow widths average 1/2 to 3/4% po, cpy	26 847	276.0	286.0	10.0	136	160	1400	468	365
	286.0 - 296.0	30% feldspar - 60% clinopyroxene coarser grained - tr po	26 848	286.0	296.0	10.0	42	30	360	214	220
	296.0 - 306.0	35% feldspar - 65% clinopyroxene minor qtz veinlets - tr to 1/4% po	26 849	296.0	306.0	10.0	234	160	1600	502	455
	306.0 - 316.0	50% indistinct feldspar, 50% clinopyroxene	26 850	306.0	316.0	10.0	16	10	90	138	215
	316.0 - 326.0	same as above tr to 1/4% po, cpy	26 851	316.0	326.0	10.0	104	150	1310	484	400
	326.0 - 336.0	20% feld, 85% clinopyroxene, 2-3% orthopyroxene - 1-2% disseminated and net texture po, cpy	26 852	326.0	336.0	10.0	198	255	1950	990	540

LANDRIGGS - TORONTO - 386-1188

gms

DIAMOND DRILL RECORD

NAME OF PROPERTY C Zone
 HOLE NO. 95-53 SHEET NO. 5

FOOTAGE		DESCRIPTION	NO.	SAMPLE			Au	PL	ASSAYS		Cu	Ni			
FROM	TO			NO.	FOOTAGE				TOTAL	%			%	31.704	31.704
					FROM	TO									
		336.0 - 346.0 - 35-40% feldspar, 60-65% clinopyroxene - 1/2% po, cpx, feldspar has a purple tinge	26	853	336.0	346.0	10.0	172	215	1600	640	440			
		346.0 - 356.0 - 30% feld, 70% clinopyroxene - 1/2% net texture po, cpx, in localized patches	26	854	346.0	356.0	10.0	266	270	2420	820	600			
356.0	606.0	Gabbro - 50% feldspar - 50% clinopyroxene medium gr - 5-6mm grains - 376.0 - 394.3 - 50% white granite with numerous inclusions of gabbro (50% - contacts sharp at 30° CA													
		356.0 - 366.0 - 50% white feldspar - 50% clinopyroxene minor 1cm granitic veinlets	26	855	356.0	366.0		156	145	1640	580	370			
		366.0 - 376.0 - same as above	26	856	366.0	376.0		76	95	753	300	255			
		376.0 - 386.0 - 60% white med gr granite, 40% green gabbro - 40% feldspars	26	857	376.0	386.0		20	35	193	115	165			
		386.0 - 394.3 - 40% white med gr granite, 60% gabbro	26	858	386.0	394.3		9	20	102	101	153			
		394.3 - 397.9 - mafic dike, black, aphanitic, magnetic contacts sharp at 30° to C.A. - micro fractured with white bleach zones - 5mm wide, 1% py along fractures	26	859	394.3	397.9		4	25	22	135	28			

LANGRISHES - TORONTO - 388-1148

MAB

DIAMOND DRILL RECORD

NAME OF PROPERTY

HOLE NO. 95-53

SHEET NO. 6

FOOTAGE		DESCRIPTION	NO.	SAMPLE			ASSAYS					
FROM	TO			NO.	FROM	TO	TOTAL	Au	PL	Ag	Cu	Ni
		396-406.0 - 40% white feldspar, 60% clinopyroxene 2- 4cm wide granite veins @ 20° to C.A.	26	860	397.9	406.0	10.0	16	40	213	143	193
		406.0-416.0 - 40% purple tinged feldspars, 30% dark green-black clinopyroxene - local weak foliation @ 15° to C.A. - 30% hornblende	26	861	406.0	416.0	10.0	20	30	154	156	146
		416.0-426.0 40% indistinct gray-purple feldspar 30% green clinopyroxene, 30% hornblende	26	862	416.0	426.0	10.0	14	25	102	125	166
		426.0-436.0 - Same as above	26	863	426.0	436.0	10.0	12	25	120	131	168
		436.0-446.0 - Same as above - 2- 2cm gtz-feld veins @ 30° C.A.	26	864	436.0	446.0	10.0	8	20	83	125	189
		446.0-456.0 same as above	26	865	446.0	456.0	10.0	6	20	84	95	170
		456.0-466.0 - 40% purple tinged feldspar, 40% black hornblende, 20% clinopyroxene.	26	866	456.0	466.0	10.0	6	20	82	98	77
		466.0-476.0 - same as above, tr po	26	867	466.0	476.0	10.0	14	20	110	125	47
		476.0-486.0 same as above, tr po	26	868	476.0	486.0	10.0	56	25	390	300	184
		486.0-496.0 - 80% clinopyroxene - 20% feldspar	26	869	486.0	496.0	10.0	46	25	138	330	200
		496.0-506.0 60% clinopyroxene - 40% gray feldspar	26	870	496.0	506.0	10.0	146	115	714	1090	630
		506.0-516.0 - same as above -	26	871	506.0	516.0	10.0	40	25	352	318	200
		516.0-526.0 - same as above	26	872	516.0	526.0	10.0	190	110	967	348	210
		526.0-536.0 - 80% clinopyroxene - 20% feldspar. 1/4 tr po	26	873	526.0	536.0	10.0	305	310	2328	544	436

DIAMOND DRILL RECORD

NAME OF PROPERTY: "C Zone"
 HOLE NO. 95-53 SHEET NO. 7

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
			NO.	DEPTH (m)	FOOTAGE		%	%	G/TON	G/TON	G/TON	
FROM	TO	FROM			TO	TOTAL						
		536.0-546.0 - 80% clinopyroxene - 20% purple feldspar medium grained, massive, 5-6mm feldspar grains	26	874	536.0	546.0	10.0	33	16	78	202	147
		546.0-556.0 - same as above - 1/4% po, cpy	26	875	546.0	556.0	10.0	122	104	878	301	210
		556.0-566.0 - same as above - 1/4-1/2% po, cpy net texture + disseminated	26	876	556.0	566.0	10.0	174	199	1366	425	319
		566.0-576.0 - same as above - 1/4% po, cpy	26	877	566.0	576.0	10.0	327	226	2209	680	472
		576.0-586.0 - same as above - 1% po, penti cpy locally as up to 1cm blebs, net texture	26	878	576.0	586.0	10.0	364	328	3030	752	676
		586.0-596.0 - same as above - 3-4% po, penti cpy net texture	26	879	586.0	596.0	10.0	475	973	9000	2000	1728
		596.0-606.0 - same as above - 3-4% po, penti cpy net texture - locally as up to 1cm blebs fractured chloritic @ 450 to CA-605-606	26	880	596.0	606	10.0	667	594	6358	1376	1236
606.0	632.3	leucogabbro - 70%, Melagabbro - 30% mixed - coarse grained - leucogabbro has ~ 70% white feldspar - 30% clinopyroxene										
		606.0-613.7 - 70% leucogabbro - coarse gr, feldspars 8-1cm - 1/4-1/2 blebs po, cpy	26	881	606.0	613.7	7.7	510	482	4799	956	828
		613.7-621.4 - melagabbro - 30% gray white feldspar 70% clinopyroxene - 1-2% net texture po, cpy	26	882	613.7	621.4	7.7	509	566	4247	1036	944

LAURIEGEE - TORONTO - 366-1188

YMB

DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone"
 HOLE NO. 95-53 SHEET NO. 8

FOOTAGE		DESCRIPTION	SAMPLE			Au	Pt	ASSAYS		Cu	Ni	
			NO.	DEPTHS	FEETAGE			%	%			32.704
FROM	TO				FROM	TO	TOTAL					
		621.4 - 627.2 - leuco gabbro - 70% white feldspar 26 30% clinopyroxene - coarse gr - tr po, cpy	883		621.4	627.2	5.8	215	426	5530	528	696
		627.2 - 631.3 - 40% leuco gabbro, 60% melagabbro 1/2% blebs 3-4mm po, cpy	26 884		627.2	632.3	5.1	703	457	4261	668	608
632.3	672.0	Melagabbro - 70-80% clinopyroxene 20-30% gray-white feldspar - med to coarse grained, massive, unfoliated										
		632.3 - 638 - 2-3% po, penti cpy	26 885		632.3	638	5.7	542	525	5851	1008	856
		638.0 - 646.0 - 70% clinopyroxene - 30% feldspar with a purple tint - 3-4% po, penti cpy interstitial	26 886		638.0	646.0	8.0	955	1006	10955	1864	1620
		646.0 - 656 - same as above - 3-4% po, penti cpy	26 887		646.0	656.0	10.0	1896	2373	17597	3468	2860
		656.0 - 666.0 - same as above - 2-3% po, penti cpy	26 888		656.0	666.0	10.0	1000	884	9657	1372	1112
		666.0 - 672.0 same as above 2-3% po, penti cpy	26 889		666.0	672	10.0	711	631	7463	1472	872
672.0	756.0	Gabbro - gray-green colour - 50% clinopyroxene 50% feldspar - fine to medium grained 2-5mm crystals of feldspar - locally indistinct upper contact sharp @ 30' to c.A - marked by 1cm wide gtz vein.										

LAHRIDGES - TORONTO - 386-1188

LB

DIAMOND DRILL RECORD

NAME OF PROPERTY Zone
 HOLE NO. 95-53 SHEET NO. 9

FOOTAGE		DESCRIPTION	NO.	DIP	SAMPLE			Au		Pt		ASSAYS		Cu	Ni
					PERCENTAGE			%	%	%	%				
					FROM	TO	TOTAL								
		672.0 - 681.0 - 60% clino pyroxene - 40% gray indistinct feldspar - 1/4-1/2% blebs of po, cpy	26	890	672.0	681.0	9.0	226	304	2410	556	456			
		681.0 - 689.0 - 50% clino pyroxene - 50% feld, tr po	26	891	681.0	689.0	8.0	216	438	3452	604	712			
		689.0 - 696.0 - Same as above - coarse gr - 1% po, cpy	26	892	689.0	696.0	7.0	273	311	2296	744	692			
		696.0 - 706.0 - fine to med gr - 60% clino pyroxene 40% feldspar - indistinct - 1/2% very fine cpy, po	26	893	696.0	706.0	10.0	159	172	1507	824	680			
		706.0 - 716.0 - Same as above - tr 1/4% po - 2 cm qtz vein - 712.6	26	894	706.0	716.0	10.0	63	81	552	306	264			
		716.0 - 726.0 - 70% clino pyroxene - 30% feld - tr po qtz-feld veins (granitic) - 721-721.5 and 722.5-723.0 - chlorite on contacts ~ 450 to c.t.	26	895	716.0	726.0	10.0	41	66	453	231	312			
		726.0 - 736.0 - variable gr size - 60% clino pyroxene 1/4-1/2% po, cpy	26	896	726.0	736.0	10.0	77	146	1194	377	363			
		736.0 - 746.0 same as above - 2-5-6 cm granitic veins @ 50° to CD - tr po	26	897	736.0	746.0	10.0	33	69	381	188	236			
756.0 EOH		746.0 - 756.0 - 75% clino pyroxene - 25% feld tr po	26	898	746.0	756.0	10.0	41	60	352	219	234			

LANGRANDES - TORONTO - 388-1188

ASSAY LOG

Page 66

PROPERTY: lac des iles mines

HOLE No.: 95-53

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FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
19.00	26.70	7.70	0.048	0.005	0.043	0.003	0.042	0.017
26.70	34.00	7.30	0.038	0.004	0.034	0.002	0.072	0.033
34.00	40.00	6.00	TRACE	TRACE	TRACE	TRACE	N.A.	N.A.
40.00	47.70	7.70	0.019	0.002	0.017	0.001	0.062	0.025
47.70	56.00	8.30	0.008	0.001	0.007	TRACE	0.013	0.014
56.00	66.00	10.00	0.008	0.001	0.007	TRACE	0.011	0.013
66.00	76.00	10.00	0.013	0.002	0.011	TRACE	0.013	0.018
76.00	86.00	10.00	0.005	0.001	0.004	TRACE	0.013	0.017
86.00	96.00	10.00	0.014	0.001	0.013	TRACE	0.026	0.031
96.00	106.00	10.00	0.022	0.002	0.020	0.001	0.029	0.029
106.00	116.00	10.00	0.004	TRACE	0.004	TRACE	0.017	0.020
116.00	126.00	10.00	0.003	TRACE	0.003	TRACE	0.010	0.015
126.00	136.00	10.00	0.009	0.001	0.008	TRACE	0.028	0.017
136.00	146.00	10.00	0.001	TRACE	0.001	TRACE	0.011	0.013
146.00	156.00	10.00	0.003	TRACE	0.003	TRACE	0.018	0.014
156.00	166.00	10.00	0.011	0.001	0.010	TRACE	0.024	0.022
166.00	176.00	10.00	0.002	TRACE	0.002	TRACE	0.008	0.014
176.00	186.00	10.00	0.006	0.001	0.005	TRACE	0.009	0.014
186.00	196.00	10.00	0.006	0.001	0.005	TRACE	0.010	0.013
196.00	206.00	10.00	0.009	TRACE	0.009	TRACE	0.006	0.013
206.00	211.00	5.00	0.041	0.004	0.037	0.001	0.023	0.030
211.00	220.40	9.40	0.007	0.001	0.006	TRACE	0.014	19.000
220.40	228.90	8.50	0.063	0.006	0.057	0.001	0.040	0.043
228.90	237.10	8.20	TRACE	TRACE	TRACE	TRACE	0.003	0.003
237.10	246.00	8.90	0.003	TRACE	0.003	TRACE	0.012	0.020
246.00	256.00	10.00	0.010	0.001	0.009	0.001	0.019	0.026
256.00	266.00	10.00	0.025	0.002	0.023	0.002	0.027	0.030
266.00	276.00	10.00	0.026	0.002	0.024	0.002	0.028	0.023
276.00	286.00	10.00	0.046	0.005	0.041	0.005	0.047	0.037
286.00	296.00	10.00	0.012	0.001	0.011	0.001	0.021	0.022
296.00	306.00	10.00	0.052	0.005	0.047	0.007	0.050	0.046
306.00	316.00	10.00	0.003	TRACE	0.003	TRACE	0.018	0.022
316.00	326.00	10.00	0.042	0.004	0.038	0.003	0.040	0.040
326.00	336.00	10.00	0.064	0.007	0.057	0.006	0.099	0.054
336.00	346.00	10.00	0.053	0.006	0.047	0.005	0.064	0.044
346.00	356.00	10.00	0.079	0.008	0.071	0.008	0.082	0.060
356.00	366.00	10.00	0.052	0.004	0.048	0.005	0.058	0.037
366.00	376.00	10.00	0.025	0.003	0.022	0.002	0.030	0.026
376.00	386.00	10.00	0.007	0.001	0.006	0.001	0.012	0.017
386.00	394.30	8.30	0.004	0.001	0.003	TRACE	0.010	0.015
394.30	397.90	3.60	TRACE	TRACE	TRACE	TRACE	0.019	0.003
397.90	406.00	8.10	0.007	0.001	0.006	TRACE	0.014	0.019
406.00	416.00	10.00	0.005	0.001	0.004	0.001	0.017	0.015
416.00	426.00	10.00	0.004	0.001	0.003	TRACE	0.013	0.017
426.00	436.00	10.00	0.005	0.001	0.004	TRACE	0.013	0.017
436.00	446.00	10.00	0.004	0.001	0.003	TRACE	0.013	0.019
446.00	456.00	10.00	0.003	0.001	0.002	TRACE	0.010	0.017
456.00	466.00	10.00	0.003	0.001	0.002	TRACE	0.009	0.008

ASSAY LOG

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PROPERTY: lac des iles mines

HOLE No.: 95-53

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FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
466.00	476.00	10.00	0.004	0.001	0.003	TRACE	0.013	0.009
476.00	486.00	10.00	0.013	0.002	0.011	0.002	0.030	0.018
486.00	496.00	10.00	0.005	0.001	0.004	0.001	0.033	0.020
496.00	506.00	10.00	0.024	0.003	0.021	0.005	0.109	0.063
506.00	516.00	10.00	0.011	0.001	0.010	0.001	0.031	0.020
516.00	526.00	10.00	0.028	0.003	0.025	0.003	0.035	0.021
526.00	536.00	10.00	N.A.	N.A.	0.068	N.A.	N.A.	N.A.
536.00	546.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
546.00	556.00	10.00	N.A.	N.A.	0.026	N.A.	N.A.	N.A.
556.00	566.00	10.00	N.A.	N.A.	0.040	N.A.	N.A.	N.A.
566.00	576.00	10.00	N.A.	N.A.	0.064	N.A.	N.A.	N.A.
576.00	586.00	10.00	N.A.	N.A.	0.088	N.A.	N.A.	N.A.
586.00	596.00	10.00	N.A.	N.A.	0.263	N.A.	N.A.	N.A.
596.00	606.00	10.00	N.A.	N.A.	0.185	N.A.	N.A.	N.A.
606.00	613.70	7.70	N.A.	N.A.	0.140	N.A.	N.A.	N.A.
613.70	621.40	7.70	N.A.	N.A.	0.126	N.A.	N.A.	N.A.
621.40	627.20	5.80	N.A.	N.A.	0.161	N.A.	N.A.	N.A.
627.20	632.30	5.10	N.A.	N.A.	0.124	N.A.	N.A.	N.A.
632.30	638.00	5.70	N.A.	N.A.	0.171	N.A.	N.A.	N.A.
638.00	646.00	8.00	N.A.	N.A.	0.320	N.A.	N.A.	N.A.
646.00	656.00	10.00	N.A.	N.A.	0.513	N.A.	N.A.	N.A.
656.00	666.00	10.00	N.A.	N.A.	0.282	N.A.	N.A.	N.A.
666.00	676.00	10.00	N.A.	N.A.	0.218	N.A.	N.A.	N.A.
676.00	681.00	5.00	N.A.	N.A.	0.070	N.A.	N.A.	N.A.
681.00	689.00	8.00	N.A.	N.A.	0.101	N.A.	N.A.	N.A.
689.00	696.00	7.00	N.A.	N.A.	0.084	N.A.	N.A.	N.A.
696.00	706.00	10.00	N.A.	N.A.	0.044	N.A.	N.A.	N.A.
706.00	716.00	10.00	N.A.	N.A.	0.016	N.A.	N.A.	N.A.
716.00	726.00	10.00	N.A.	N.A.	0.013	N.A.	N.A.	N.A.
726.00	736.00	10.00	N.A.	N.A.	0.035	N.A.	N.A.	N.A.
736.00	746.00	10.00	N.A.	N.A.	0.011	N.A.	N.A.	N.A.
746.00	756.00	10.00	N.A.	N.A.	0.010	N.A.	N.A.	N.A.

DIAMOND DRILL RECORD

TB 352 261

NAME OF PROPERTY "C Zone" Lac des Tles
 HOLE NO. 95-54 LENGTH 608.0'
 LOCATION _____
 LATITUDE N43° 57.90' DEPARTURE 105694.92
 ELEVATION 9993.66 AZIMUTH 360° DIP -47
 STARTED Sept 4/95 FINISHED Sept 6, 95

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
390	-43	179°			
600'	40°	178°			

HOLE NO. 95-54 SHEET NO. 1
 REMARKS B.T.W

LOGGED BY Jack Bolen

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	SULFIDES	FOOTAGE			Au %	Pt %	As OZ/TON	Sb OZ/TON	Cu NI
					FROM	TO	TOTAL					
0	5.8	overburden										
5.8	11.1	Mafic DiKe - black to dark gray, aphanitic, magnetic - numerous gabbro-clasts - random orientation	17	846	5.8	11.1	5.3	10	5	44	123	70
11.1	18.4	Pyroxenite > 90% clinopyroxene, dark green, med gr. moderately fractured	17	847	11.1	18.4	7.3	26	40	250	100	220
18.4	28.4	Mafic DiKe - dark gray to black, aphanitic groundmass with 10% - 48mm white - pink feldspar phenocrysts weakly banded at 40° to cA,	17	848	18.4	28.4	10.0	42	45	6	62	38
28.4	38.9	Mela Gabbro - 20-25% gray white feldspar 75-80% clinopyroxene - weakly fractured	17	849	28.4	38.9	10.5	30	45	240	250	245
38.9	81.6	Mafic DiKe - aphanitic, magnetic, weakly banded at 35° to cA - minor gabbro inclusions, contacts sharp and irregular, fractured.										
		38.9-48.0 - as described	17	850	38.9	48.0	9.1	2	45	42	70	30
		48.0-58.0 - numerous gabbro - Pyroxenite clasts - 53-57.7 - clast of gabbro	17	851	48.0	58.0	10.0	72	95	770	436	280

900

FORM 1

DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone"
 HOLE NO. 95-54 SHEET NO. 2

FOOTAGE		DESCRIPTION	NO.	SULPH IDES	SAMPLE			ASSAYS					
FROM	TO				FOOTAGE			%	%	%		Cu	Ni
					FROM	TO	TOTAL			32.75M	32.75M		
		58.0 - 66.2 - 70% gabbro-pyroxenite - 30% matic dike - moderately fractured	17	852	58.0	66.2	8.2	28	50	316	92	198	
		66.2 - 75.0 - 70% gabbro (clasts) - 30% matic dike	17	853	66.2	75.0	8.8	16	15	64	130	138	
		75.0 - 81.6 - matic dike - fractures well healed with gtz epidote -	17	854	75.0	81.6	6.6	56	5	106	220	60	
81.6	138.0	Pyroxenite - Meta Gabbro - 80 to 100% Clinopyroxene dark green - 5-20% pink to gray feldspar fractured at ~ 1 - 1 1/2 ft interval											
		81.6 - 90.0 - pyroxenite ~ 95% Clinopyroxene fine to med sum gr - 2-5mm gr size, tr po.	17	855	81.6	90.0	8.4	156	235	1800	980	700	
		90.0 - 98.0 - same as above	17	856	90.0	98.0	8.0	56	90	510	296	346	
		98.0 - 108.0 - same as above - local zones of up to 20% feldspar - 105.6 - 107.2 - granitic dike contacts sharp - upper @ 60° - lower 45° to C.A.	17	857	98.0	108.0	10.8	42	63	334	311	257	
		lower contact brecciated and chloritic over 15 cm											
		108.0 - 118.0 - finer gr - weakly chloritic - 1/4% poicpy 5 cm granitic vein at 112.5' - gtz rich contacts sharp at 65° to C.A.	17	858	108.0	118.0	10.0	23	104	572	312	327	

DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone"
 HOLE NO. 95-54 SHEET NO. 3

FOOTAGE		DESCRIPTION	NO.	DEPT	SAMPLE			ASSAYS					
FROM	TO				FROM	TO	TOTAL	Au	Pt	Fe		Cu	Ni
								PPb	PPb	PPM	PPM	PPM	PPM
		118.0-128.0 gray-pink feldspar - 25% - fine to medium gr - minor fractures - dominant at 55° to C.A. - occasional specks of po.	17	859	118.0	128.0	10.0	24	54	242	224	249	
		128.0-138.0 ~10% greenish gray feldspar - tr po	17	860	128.0	138.0	10.0	39	75	440	220	285	
138.0	227.7	Gabbro → Melagabbro - 30-40% gray rounded plagioclase feldspar - boundary often indistinct variable grain size 2mm to 8mm - average 5-6mm medium grained - massive unfoliated 50-70% clino pyroxene - occasional fractures variable - 45° to 60° to core axis - most common at 45° to C.A.	17	861	138.0	148.0	10.0	120	240	1695	670	640	
		138.0-148.0 - Coarse gr - 50% feldspar - gray 5-10mm size - 50% clino pyroxene - tr po as 5-6mm blebs 145.1 → 146 - and 147.3-148.8 - qtz, feldspar (granitic dikes) -	17	862	148.0	158.0	10.0	14	30	140	66	185	
		148.0-158.0 - fine gr - 5-6mm - 40% feld 5 - 2-5 cm dikes of white qtz + feld - contacts irregular to wavy -	17	862	148.0	158.0	10.0	14	30	140	66	185	

DIAMOND DRILL RECORD

NAME OF PROPERTY 'C Zone'
 HOLE NO. 95-54 SHEET NO. 4

FOOTAGE		DESCRIPTION	NO.	COLLIM. DEPTH	FOOTAGE			ASSAYS				
FROM	TO				FROM	TO	TOTAL	%	%	G/TON	G/TON	
	158.0 - 168.0	40% feldspar (white - gray) 60% clino pyroxene - locally altered to amphibole 10 - gtz feld veins - 1 to 5 mm wide	17	863	158.0	168.0	10.0	10	20	100	59	188
	168.0 - 178.0	Same as above - 1 - 1 cm gtz feldspar veinlet	17	864	168.0	178.0	10.0	22	30	142	63	205
	178.0 - 188.0	Same as above	17	865	178.0	188.0	10.0	22	35	150	64	187
	188.0 - 198.3	Same as above - moderate amphibole alteration - 20% black hornblende - 197.4 - 198.3 - mafic dike - contact sharp & variable at ~500 to c.A. - aphanitic - magnetic	17	866	188.0	198.3	10.3	20	30	130	55	127
	198.3 - 208.0	30% feld, 70% clino pyroxene, massive unfractured -	17	867	198.3	208.0	9.7	28	40	188	78	158
	208.0 - 218.0	Same as above - purple tinge to feldspars	17	868	208.0	218.0	10.0	30	50	208	90	183
	218.0 - 227.7	Same as above - purple tinge to feldspars	17	869	218.0	227.7	9.7	2	35	94	55	188
	227.7 - 233.3	Q.F.P. - gray - massive, fine gr, equigranular 20% 1-3 mm white feldspar phenocrysts moderate micro fracturing with 1-2 mm bleach zones	17	870	227.7	233.3	5.6	<2	<5	<2	20	23
	233.3 - 243.5	Melagabbro - 25% gray - 6-7 mm feldspars, 75% green clino pyroxene - weakly fractured - minor amphibole alteration - massive	17	871	233.3	243.5	10.2	14	35	116	75	215

LANGRISHES - TORONTO - 386-1168

1168

DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone"
 HOLE NO. 95-54 SHEET NO. 5

FOOTAGE		DESCRIPTION	NO.	DEPTH DES	SAMPLE			ASSAYS				
FROM	TO				FOOTAGE	%	%	Cu	Ni	%		
										FROM	TO	TOTAL
243.5	249.4	Q.F.P. - 20% - 1-3mm white feldspar phenocrysts massive, unfoliated, aphanitic groundmass.	17	872	243.5	249.4	5.9	<2	<5	<2	35	69
249.4	360.0	Plagioclase - 25% gray feldspar - 5-6mm size - 75% clinopyroxene, massive unfoliated	17	873	249.4	258.0	8.6	12	30	96	93	148
		249.4 - 258 - 40% feld - 60% clinopyroxene -	17	874	258.0	268.0	10.0	16	25	86	78	95
		258.0 - 268.0 - same as above	17	875	268.0	278.0	10.0	18	30	154	90	78
		268.0 - 278.0 - more mafic - 20% feld, 70% clinopyroxene ~ 10% orthopyroxene.	17	876	278.0	288.0	10.0	40	40	214	129	118
		278.0 - 288.0 - same as above	17	877	288.0	298.0	10.0	34	45	216	119	114
		288.0 - 298.0 - 30-35% gray white feld - 5-6mm phenocrysts 65-70% clinopyroxene	17	878	298.0	308.0	10.0	40	45	256	170	150
		298.0 - 308.0 - same as above	17	879	308.0	318.0	10.0	20	30	130	98	199
		308.0 - 318.0 - same as above	17	880	318.0	328.0	10.0	16	35	156	103	225
		318.0 - 328.0 - same as above 319.4 - 319.1 - Qtz chlorite vein - 90% to CA	17	881	328.0	338.0	10.0	86	105	666	360	390
		328.0 - 338.0 - same as above	17	882	338.0	348.0	10.0	38	70	440	225	260
		338.0 - 348.0 same as above - 340.7 - 341.3 - granitic gneiss clast	17	883	348.0	353.0	5.0	36	55	322	188	235
		341.3 - 342.8 - mafic dike - aphanitic, magnetic	17	884	353.0	360.0	7.0	278	180	1330	830	500
		348.0 - 353.0 - same as above 353.0 - 360.0 same as above - 1-2% po, cpy, disseminated { net texture										

LANGRIDGES - TORONTO - 388-1188

MB

DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone"
 HOLE NO. 95-54 SHEET NO. 6

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	P. SAMPLE ICES	FOOTAGE			Au	Pt	Fe	Cu	Ni
					FROM	TO	TOTAL					
360.0	443.0	Pyroxenite 79% clino pyroxene < 10% feldspar medium grained, massive, dark green										
		360.0-368.0 - 90% clino pyroxene - 10% feldspar 1% disseminated, fine gr po, cpy	17	885	360.0	368.0 8.0		64	70	500	305	230
		368-378.0 same as above - 2-3% fine disseminated cpy and po.	17	886	368.0	378.0 10.0		246	280	2010	1050	690
		378.0-388.0 - 20% gray feldspar - 2% disseminated & net texture po, cpy	17	887	378.0	388.0 10.0		372	395	3340	1400	880
		388.0-398.0 - 20% gray feld- grain size variable fine to coarse - 2mm to 10mm - 1% fine to blebs of po/cpy	17	888	388.0	398.0 10.0		444	390	3310	1350	920
		398.0-408 - 15% gray feldspar - med. gr - 5-6mm. 2% net texture; disseminated po, cpy	17	889	398.0	408.0 10.0		336	340	2700	1000	750
		408.0-418.0 - 10% gray feldspar - 3-4% net text cpy i po	17	890	408.0	418.0 10.0		700	650	5670	2400	1750
		418.0-428.0 - < 10% gray feldspar - 2-3% net text cpy i po	17	891	418.0	428.0 10.0		506	555	4370	1600	1300
		428.0-438.0 - same as above - 2-3% net text cpy i po	17	892	428.0	438.0 10.0		504	645	5010	2250	1850
		438.0-443.0 - same as above - 3-4% net text cpy i po	17	893	438.0	443.0 5.0		754	955	6990	3350	2300

DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone
 HOLE NO. 95-54 SHEET NO. 7

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	FOOTAGE		Au	Pt	Pb		Cu	Ni	
				FROM	TO			TOTAL	GR. TON			DR. TON
443.0	459.0	Leuco gabbro - contacts gradational over 1ft Coarse gr - 8-10 mm size xtals. - 70% gray white plagioclase feldspar - 43% green clinopyroxene										
		443.0-453.0 - Cr gr, massive - tr po	17	894	443.0	453.0	10.0	198	295	2550	450	600
		453.0-459.0 - Cr gr - 2-3% Cr py i po - coarse gr blebs up to 8% of Cr py over 2' core length 457-458.0	17	895	453.0	459.0	6.0	176	475	4100	1350	830
459.0	608.0	Mela gabbro - medium gr - 30% feldspars - 5-6 mm in size - massive - equigranular - unfractured										
		459.0-468.0 - 2-3% blebs of po i Cr py	17	896	459.0	468.0	9.0	274	340	2670	1250	860
		468.0-478.0 - tr to 1/4% po i Cr py	17	897	468.0	478.0	10.0	64	75	630	275	355
		478.0-488.0 tr po	17	898	478.0	488.0	10.0	6	5	56	86	210
		488.0-498.0 - 30% purple tinged feldspar, tr po as small interstitial grains	17	899	488.0	498.0	10.0	26	35	276	152	290
		498.0-508.0 - same as above - tr po	17	900	498.0	508.0	10.0	28	35	342	169	290
		508.0-518.0 - same as above - tr po	17	902	508.0	518.0	10.0	22	30	226	135	270
		518.0-528.0 same as above 1/2 po, Cr py	17	903	518.0	528.0	10.0	512	600	5510	1500	1100
		528.0-538.0 gray feld - 20% - 1/4-1/2% po, Cr py	17	904	528.0	538.0	10.0	152	220	1970	490	540
		538.0-548.0 same as above - 1%	17	905	538.0	548.0	10.0	214	485	3410	670	620

DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone"
 HOLE NO. 95-34 SHEET NO. 8

FOOTAGE		DESCRIPTION	NO.	COLLUM IDCS	SAMPLE			Au	Pt	ASSAYS						
FROM	TO				FOOTAGE	FROM	TO			TOTAL	g	g	SECTION	SECTION	Cu	Ni
		548.0 - 558.0 - Clinopyroxene variable from 70% to 90%, feldspar 10 to 30% - 1-2% po, cpy net texture	17	996	548.0	558.0	10.0	584	825	6160	1850	1100				
		558.0 - 568.0 - 85% Clinopyroxene, 15% feldspar + trace orthopyroxene - 1% - 2% net texture po, penti, cpy	17	997	558.0	568.0	10.0	274	300	2460	810	520				
		568.0 - 578.0 - 20% feld - 1-2% net texture po, cpy	17	998	568.0	578.0	10.0	184	145	2440	1300	400				
		578.0 - 588.0 - 25% feldspar - 1-2% net tex po, cpy	17	999	578.0	588.0	10.0	214	350	2410	750	540				
		588.0 - 598.0 - 28% feld - 1% net texture po, cpy	18	000	588.0	598.0	10.0	200	330	2780	620	520				
		598.0 - 608.0 - 35% feldspar - tr po.	26	819	598.0	608.0	10.0	22	50	242	95	124				
	608.0 EoH															

ASSAY LOG

PROPERTY: lac des iles mines

HOLE No.: 95-54

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FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
5.80	11.10	5.30	0.001	TRACE	0.001	TRACE	0.012	0.007
11.10	18.40	7.30	0.064	0.001	0.063	0.001	0.010	0.022
18.40	28.40	10.00	TRACE	TRACE	TRACE	TRACE	0.006	0.004
28.40	38.90	10.50	0.008	0.001	0.007	0.001	0.025	0.025
38.90	48.00	9.10	TRACE	TRACE	TRACE	TRACE	0.007	0.003
48.00	58.00	10.00	0.025	0.003	0.022	0.002	0.044	0.028
58.00	66.20	8.20	0.010	0.001	0.009	0.001	0.009	0.020
66.20	75.00	8.80	0.002	TRACE	0.002	TRACE	0.013	0.014
75.00	81.60	6.60	0.003	TRACE	0.003	0.002	0.022	0.006
81.60	90.00	8.40	0.060	0.007	0.053	0.005	0.088	0.070
90.00	98.00	8.00	N.A.	N.A.	N.A.	N.A.	0.030	0.035
98.00	108.00	10.00	N.A.	N.A.	0.010	N.A.	0.031	0.026
108.00	118.00	10.00	N.A.	N.A.	0.017	N.A.	0.031	0.033
118.00	128.00	10.00	N.A.	N.A.	0.007	N.A.	0.022	0.025
128.00	138.00	10.00	0.015	0.002	0.013	0.001	0.022	0.029
138.00	148.00	10.00	0.056	0.007	0.049	0.004	0.067	0.064
148.00	158.00	10.00	0.005	0.001	0.004	TRACE	0.007	0.019
158.00	168.00	10.00	0.004	0.001	0.003	TRACE	0.006	0.019
168.00	178.00	10.00	0.005	0.001	0.004	0.001	0.006	0.021
178.00	188.00	10.00	0.005	0.001	0.004	0.001	0.006	0.019
188.00	198.30	10.30	0.005	0.001	0.004	0.001	0.006	0.013
198.30	208.00	9.70	0.006	0.001	0.005	0.001	0.008	0.016
208.00	218.00	10.00	0.007	0.001	0.006	0.001	0.009	0.018
218.00	227.70	9.70	0.004	0.001	0.003	TRACE	0.006	0.019
227.70	233.30	5.60	TRACE	TRACE	TRACE	TRACE	0.002	0.002
233.30	243.50	10.20	0.004	0.001	0.003	TRACE	0.008	0.022
243.50	249.40	5.90	TRACE	TRACE	TRACE	TRACE	0.004	0.007
249.40	258.00	8.60	0.004	0.001	0.003	TRACE	0.008	0.015
258.00	268.00	10.00	0.004	0.001	0.003	TRACE	0.008	0.010
268.00	278.00	10.00	0.005	0.001	0.004	0.001	0.009	0.008
278.00	288.00	10.00	0.007	0.001	0.006	0.001	0.013	0.012
288.00	298.00	10.00	0.007	0.001	0.006	0.001	0.012	0.011
298.00	308.00	10.00	0.008	0.001	0.007	0.001	0.017	0.015
308.00	318.00	10.00	0.005	0.001	0.004	0.001	0.010	0.020
318.00	328.00	10.00	0.006	0.001	0.005	TRACE	0.010	0.023
328.00	338.00	10.00	0.022	0.003	0.019	0.003	0.036	0.039
338.00	348.00	10.00	0.015	0.002	0.013	0.001	0.023	0.026
348.00	353.00	5.00	0.011	0.002	0.009	0.001	0.019	0.024
353.00	360.00	7.00	0.044	0.005	0.039	0.008	0.083	0.050
360.00	368.00	8.00	0.017	0.002	0.015	0.002	0.031	0.023
368.00	378.00	10.00	0.066	0.007	0.059	0.007	0.105	0.069
378.00	388.00	10.00	0.108	0.011	0.097	0.011	0.140	0.088
388.00	398.00	10.00	0.108	0.011	0.097	0.013	0.135	0.092
398.00	408.00	10.00	0.089	0.010	0.079	0.010	0.100	0.075
408.00	418.00	10.00	0.184	0.019	0.165	0.020	0.240	0.175
418.00	428.00	10.00	0.143	0.016	0.127	0.015	0.160	0.130
428.00	438.00	10.00	0.165	0.019	0.146	0.015	0.225	0.185
438.00	443.00	5.00	0.232	0.028	0.204	0.022	0.335	0.230

ASSAY LOG

PROPERTY: lac des iles mines

HOLE No.: 95-54

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FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
443.00	453.00	10.00	0.083	0.009	0.074	0.005	0.045	0.060
453.00	459.00	6.00	0.121	0.014	0.120	0.005	0.135	0.083
459.00	468.00	9.00	0.088	0.010	0.078	0.008	0.125	0.086
468.00	478.00	10.00	0.020	0.002	0.018	0.002	0.028	0.036
478.00	488.00	10.00	0.002	TRACE	0.002	TRACE	0.009	0.021
488.00	498.00	10.00	0.009	0.001	0.008	0.001	0.015	0.029
498.00	508.00	10.00	0.011	0.001	0.010	0.001	0.017	0.029
508.00	518.00	10.00	0.008	0.001	0.007	0.001	0.014	0.027
518.00	528.00	10.00	0.179	0.018	0.161	0.015	0.150	0.110
528.00	538.00	10.00	0.063	0.006	0.057	0.004	0.049	0.054
538.00	548.00	10.00	0.113	0.014	0.099	0.006	0.067	0.062
548.00	558.00	10.00	0.204	0.024	0.180	0.017	0.186	0.110
558.00	568.00	10.00	0.081	0.009	0.072	0.008	0.081	0.052
568.00	578.00	10.00	0.075	0.004	0.071	0.005	0.130	0.040
578.00	588.00	10.00	0.080	0.010	0.070	0.006	0.075	0.054
588.00	598.00	10.00	0.091	0.010	0.081	0.006	0.062	0.052
598.00	608.00	10.00	0.008	0.001	0.007	TRACE	0.010	0.012

DIAMOND DRILL RECORD

NAME OF PROPERTY

"C Zone"

HOLE NO. 95-55

SHEET NO. 2

FOOTAGE		DESCRIPTION	SAMPLE			Au	Pt	ASSAYS		Cu	Ni	
FROM	TO		NO.	% SULPH. IDES	FOOTAGE			%	%			GZ/TON
					FROM	TO	TOTAL					
		32.8-46.0 - 50% gray feldspar, 50% clinopyroxene - highly fractured sections with chlorite at ~15-20° to C.A.	C2		32.8	46.0	13.2	8	31	275	61	116
		46.0-56.0 - 50% feldspar, 50% clinopyroxene fractured at 8" intervals - ~45° to C.A.	C3		46.0	56.0	10.0	23	41	215	110	97
		56.0-66.0 - same as above, fr po	C4		56.0	66.0	10.0	22	20	131	156	91
		66.0-76.0 - coarse gr - 70% feldspar, 30% clinopyroxene, fractures 1cm wide at 71 and 74.0' with chlorite; fault gouge at ~45° to C.A. - 1/4-1/2% blebs up to 1cm of po i cpy	C5		66.0	76.0	10.0	64	97	743	762	710
		76.0-86.0 - coarse gr - pegmatitic - 60% feldspar 40% clinopyroxene - 1/2-1% blebs at net texture po i cpy -	C6		76.0	86.0	10.0	53	57	713	691	348
		86.0-96.0 Coarse gr - pegmatitic - 60% feldspar 40% clinopyroxene 1/4-1/2% blebs at net texture po, cpy -	C7		86.0	96.0	10.0	47	60	676	445	314
		96.0-106.0 - fine grained - 50% feldspar, shear - 100-104.0 - fault gouge in granitic material - ~15° to C.A.	C8		96.0	106.0	10.0	10/7	<15/15	43/36	100	150

JMB

DIAMOND DRILL RECORD

NAME OF PROPERTY

"C Zone"

HOLE NO. 95-55

SHEET NO. 3

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	SULPH IDES	FOOTAGE		Au	Pt	Pb	Cu	Ni	
					FROM	TO	%	%	OZ/TON	OZ/TON		
106.0		Mela gabbro - ~70% Clinopyroxene - 30-40% gray feldspar crystals - 4-6 mm size, grains often rounded with indistinct margins fractures ~ 1ft intervals - variable 30-60° 30° to C.A. most common.										
106.0-116.0		30-40% gray white feldspar 60-70% green Clinopyroxene - med gr.	C9		106.0	116.0	10.0	42	46	592	366	233
116.0-126.0		same as above	C10		116.0	126.0	10.0	24	62	470	148	184
126.0-136.0		20% feld - 90% Clinopyroxene purple tinge to feldspar	C11		126.0	136.0	10.0	26	29	195	185	117
136.0-146.0		same as above	C12		136.0	146.0	10.0	29	29	419	165	98
146.0-156.0		same as above - fr po	C13		146.0	156.0	10.0	19	34	133	143	98
156.0-166.0		same as above -	C14		156.0	166.0	10.0	20	26	310	244	136
166.0-176.0		same as above	C15		166.0	176.0	10.0	38	150	674	552	365
176.0-186.0		same as above - 3cm qtz tourmaline vein at 183.0	C16		176.0	196.0	10.0	50	52	294	227	221
186.0-196.0		same as above - white feldspar - qtz vein 195.5-196.0 - contacts ~ 45° - irregular	C17		186.0	196.0	10.0	20	215	113	183	154

LANGRINES - TORONTO - 388-1188

JPB

DIAMOND DRILL RECORD

NAME OF PROPERTY: "C Zone"
 HOLE NO. 95-55 SHEET NO. 4

FOOTAGE		DESCRIPTION	SAMPLE			Au	Pt	ASSAYS		Cu	Ni			
FROM	TO		NO.	% SULPH. IDES	FOOTAGE			%	%			OZ./TON	OZ./TON	
					FROM									TO
		196.0 - 206.0 - med gr - 75% clinopyroxene 25% purple tinted feldspar - indistinct edges.	C18		196.0	206.0	10.0	11	<15	75	138	97		
		206.0 - 216.0 - same as above	C19		206.0	216.0	10.0	106	92	806	508	298		
		216.0 - 226.0 - same as above tr po	C20		216.0	226.0	10.0	93	91	695	336	280		
		226.0 - 236.0 - same as above tr po	C21		226.0	236.0	10.0	27	22	214	136	107		
		236.0 - 246.0 - same as above tr po	C22		236.0	246.0	10.0	153	175	1597	680	432		
		246.0 - 256.0 - same as above - 1/4% po	C23		246.0	256.0	10.0	137	154	970	552	448		
		256.0 - 266.0 - 35% white feldspar, 65% clinopyroxene tr-1/4% po	C24		256.0	266.0	10.0	27	40	228	200	176		
		266.0 - 276.0 - same as above - 1/4-1/2% po + CPY 269.5 - 270.3 - matrix dike - dark gray, aphanitic magnetic - contacts sharp at 30° to CA	C25		266.0	276.0	10.0	309	333	3034	1012	836		
		276.0 - 286.0 - same as above - 1/2% blebs of po + CPY - net texture - feldspars - purple tinge	C26		276.0	286.0	10.0	213	237	2164	972	636		
		286.0 - 296.0 - same as above - tr po	C27		286.0	296.0	10.0	133	119	994	564	298		
		296.0 - 306.0 - same as above - tr po	C28		296.0	306.0	10.0	19	<15	72	168	109		
		306.0 - 316.0 - 50% feldspar, 50% clinopyroxene	C29		306.0	316.0	10.0	12	<15	59	110	121		
		316.0 - 326.0 - 30% feldspar, 70% clinopyroxene	C30		316.0	326.0	10.0	17	<15	90	146	119		

LANGRIDGES - TORONTO - 366-1168

MB

DIAMOND DRILL RECORD

NAME OF PROPERTY: Mc Zone
 HOLE NO. 95-55 SHEET NO. 5

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPH. IDES	FOOTAGE		%	%	OZ./TON	OZ./TON	Cu	Ni
					FROM	TO						
326.0	356.0	Gabbro - Norite - medium gr, massive, unfoliated 60% whitish-buff - orthopyroxene, 20% feldspar 20% clinopyroxene -										
		326.0 - 336.0 - as above -	C31		326.0	336.0	10.0	189	162	1604	736	448
		336.0 - 346.0 - same as above -	C32		336.0	346.0	10.0	104	94	744	395	284
		346.0 - 356.0 - 30-40% buff-orthopyroxene - 10% white feldspar - 50% clinopyroxene tr-1/4% po, cpy	C33		346.0	356.0	10.0	62	57	443	276	177
356.0	448.5	Melagabbro - dark green - 77% clinopyroxene 23% gray white feldspar - medium gr - 9-6mm grains - locally very weakly altered - amphiboles usually along small fractures -										
		356.0 - 366.0 - 85% clinopyroxene, 15% gray feldspar - tr po	C34		356.0	366.0	10.0	85	94	697	343	270
		366.0 - 376.0 - 25% feldspar - 75% clinopyroxene - tr-1/4% po	C35		366.0	376.0	10.0	50	46	382	228	240
		376.0 - 386.0 - 25% feld - 75% clinopyroxene - weakly altered to amphibole - tr po, cpy	C36		376.0	386.0	10.0	44	37	161	174	166
		379.5 - 381.8 - mafic dike - aphanitic, magnetic numerous bleached microfractures - contacts sharp and irregular										

LANGRIDGES - TORONTO - 348-1188

MB

DIAMOND DRILL RECORD

NAME OF PROPERTY: "C Zone" HOLE NO. 95-55 SHEET NO. 6

FOOTAGE		DESCRIPTION	SAMPLE			Au	Pt	ASSAYS		Cu	Ni	
FROM	TO		NO.	% SULPHIDES	FOOTAGE		%	%	OZ./TON	OZ./TON		
					FROM	TO						TOTAL
		386.0-396.0 - 90% altered pyroxene's - massive 10% gray white feldspar, tr po	C37		386.0	396.0	10.0	183	239	2590	548	608
		396.0-406.0 - 90% altered clinopyroxene - 10% feldspar tr po	C38		396.0	406.0	10.0	43	51	490	283	310
		406.0-416.0 - 20% feldspar - 80% weakly altered clinopyroxene, tr po	C39		406.0	416.0	10.0	11	< 15	93	112	189
		416.0-426.0 - 20% feldspar with a slight purple tinge 80% clinopyroxene - tr po	C40		416.0	426.0	10.0	14	< 15	134	122	194
		426.0-436.0 - same as above - tr po	C41		426.0	436.0	10.0	39	43	285	236	235
		436.0-442.0 - same as above - tr po	C42		436.0	442.0	6.0	9	< 15	63	100	191
		442.0-448.5 - same as above 2 1/4% po, cpy	C43		442.0	448.5	6.5	50	125	719	251	314
448.5	463.0	Q.F.P. - light gray, massive, unfoliated - aphanitic matrix with 30% 1-2 mm feldspar (white) phen's numerous microfractures with a mm to 1 cm white bleach zone - some fractures are weakly shearified - locally brecciated and cemented with calcite										
		448.5-456.0 - fractured - calcite/silica cemented	C44		448.5	456.0	7.5	11	< 15	20	112	50
		456.0 - 463.0 - as above contacts sharp @ 45°	C45		456.0	463.0	7.0	13	16	71	90	54

LANGRIDDIES - TORONTO - 386-1188

MS

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

 HOLE NO. 95-55

 SHEET NO. 7

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPH. IDES	FOOTAGE			Au	Pt	Pa	Cu	Ni
					FROM	TO	TOTAL					
463.0		Gabbro - variable composition and grain size feldspar - 30-60%, Clinopyroxene 40-70%										
		463.0-468.7 - medium to coarse grained - 1% cp, ip as up to 1cm blebs to fine grained - 1mm disseminated grains - 40% feldspar	C46		463.0	468.7	5.7	418	481	4164	1676	1323
		468.7-476.0 - 40% feldspar - 60% Clinopyroxene variable texture 1/4-1/2% po, cp	C47		468.7	476.0	7.3	124	111	824	410	297
		476.0-486.0 - same as above tr to 1/4% po, cp 481.0-482.2 - QFP - 20% 1-2mm feldspar phenos in a gray aphanitic groundmass, contacts sharp and irregular	C48		476.0	486.0	10.0	98	110	610	334	248
		486.0-496.0 - fine grained - 40% feldspar tr to 1/4% po, cp	C49		486.0	496.0	10.0	80	103	548	316	231
		496.0-506.0 - variable grain size - 20% feldspar 90% Clinopyroxene - 1% po, cp, net texture	C50		496.0	506.0	10.0	175	187	1157	622	394
		506.0-516.0 - variable grain size & texture - 20-30% feldspar - 1-2% po, cp, pent as blebs net texture	C51		506.0	516.0	10.0	306	290	3179	1008	652
		516.0-526.0 - same as above - 4-5% net text po, cp	C52		516.0	526.0	10.0	376	416	3250	1568	1003
		526.0-536.0 - 20% feldspar - med to coarse gr, 1-2% po, pent, cp	C53		526.0	536.0	10.0	386	338	2530	1132	812

LANGRIDDIES - TORONTO - 368-1188

MB

DIAMOND DRILL RECORD

NAME OF PROPERTY:

 HOLE NO. 95-55

 SHEET NO. 8

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPH. IDES	FOOTAGE			Au	Pt	Pd	Cu	Ni
					FROM	TO	TOTAL	%	%	OZ./TON	OZ./TON	
		536.0 - 546.0 - 40% feldspar, 60% clino pyroxene med to coarse grained - tr po	C54		536.0	546.0	10.0	33	37	165	150	138
		546.0 - 556.0 - same as above 1/4 - 1/2 % po, CPY	C55		546.0	556.0	10.0	135	207	1067	398	313
		556.0 - 566.0 - same as above - variable texture; grain size - 1/2 % po, CPY	C56		556.0	566.0	10.0	323	298	2067	1016	572
		566.0 - 576.0 - 30% feldspar, 70% clino pyroxene variable grain size; texture - 1/2 % po, CPY net texture - 2 qtz feldspar veins - 2-10 cm width 574 to 576.0.	C57		566.0	576.0	10.0	276	331	2672	728	612
		576.0 - 586.0 - finer grained - 30% feldspar 577-579.3 - qtz feldspar veins - ~40% to c A contacts sharp - irregular - 1/4 - 1/2 % po	C58		576.0	586.0	10.0	83	85	437	369	304
		586.0 - 596.0 - 50% feldspar - 50% clino pyroxene feldspars - indistinct - tr po	C59		586.0	596.0	10.0	73	67	350	310	294
		596.0 - 606.0 same as above - tr po	C60		596.0	606.0	10.0	94	91	558	346	291
		606.0 - 616.0 - same as above - tr po	C61		606.0	616.0	10.0	566	606	4441	1292	844
		616.0 - 626.0 40% feld, 60% clino pyroxene - tr 1/4 % po	C62		616.0	626.0	10.0	245	422	2082	1036	804
		626.0 - 636.0 - 50% feld - coarse grained - 1/4 - 1/2 % net texture po CPY	C63		626.0	636.0	10.0	206	192	1716	828	672

PAB

DIAMOND DRILL RECORD

NAME OF PROPERTY: "C Zone"

HOLE NO. 95-55

SHEET NO. 9

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	-% SULPH. IDES	FOOTAGE		Au	Pt	Pd	Cu	Ni	
					FROM	TO						TOTAL
		636-646.0 - 50% leuco gabbro with 70% feldspar Coarse gr, 50% gabbro with 50% feldspar (purple) 1/2-1% po, cpy - mineralization mainly restricted to the more mafic zones	C64		636.0	646.0	10.0	163	251	1784	464	428
		646.0-656.3 - Pyroxenite ~ 90% clinopyroxene 1-2% po, cpy, pent, net texture 655.4-656.3 - pink felsite dike contacts sharp at ~ 50° to C.A - lower contact sheared chloritic for 5cm.	C65		646.0	656.3	10.3	697	809	7104	1704	1628
		656.3-666.0 - Melagabbro - 70% clinopyroxene 30% feldspar (indistinct) - 1/4-1/2% po, cpy	C66		656.3	666.0	9.7	184	234	1881	672	552
		666.0-676.0 - Gabbro - 50% feldspar - gray indistinct 50% clinopyroxene - 1/4 po, cpy as localized blebs	C67		666.0	676.0	10.0	80	106	913	396	320
686.0 EOH		676.0-686.0 - 50% feldspar - occasional bleb of po, cpy < 1/4%	C68		676.0	686.0	10.0	118	119	1006	372	323

LANGRIDGE - TORONTO - 366-1188

MB

ASSAY LOG

PROPERTY: lac des iles mines

HOLE No.: 95-55

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FROM	TO	WIDTH		pt	pd	au	cu	ni
8.70	16.00	7.30	0.003	TRACE	0.003	TRACE	0.017	0.006
16.00	26.00	10.00	0.002	TRACE	0.002	TRACE	0.018	0.005
26.00	32.80	6.80	0.004	TRACE	0.004	0.001	0.019	0.005
32.80	46.00	13.20	0.009	0.001	0.008	TRACE	0.006	0.012
46.00	56.00	10.00	0.007	0.001	0.006	0.001	0.011	0.010
56.00	66.00	10.00	0.005	0.001	0.004	0.001	0.016	0.009
66.00	76.00	10.00	0.025	0.003	0.022	0.002	0.076	0.071
76.00	86.00	10.00	0.024	0.003	0.021	0.002	0.069	0.035
86.00	96.00	10.00	0.022	0.002	0.020	0.001	0.045	0.031
96.00	106.00	10.00	0.001	TRACE	0.001	TRACE	0.010	0.015
106.00	116.00	10.00	0.018	0.001	0.017	0.001	0.037	0.023
116.00	126.00	10.00	0.016	0.002	0.014	0.001	0.015	0.018
126.00	136.00	10.00	0.007	0.001	0.006	0.001	0.019	0.012
136.00	146.00	10.00	0.013	0.001	0.012	0.001	0.017	0.010
146.00	156.00	10.00	0.005	0.001	0.004	0.001	0.014	0.010
156.00	166.00	10.00	0.010	0.001	0.009	0.001	0.024	0.019
166.00	176.00	10.00	0.024	0.004	0.020	0.001	0.055	0.036
176.00	186.00	10.00	N.A.	N.A.	0.009	N.A.	N.A.	N.A.
186.00	196.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
196.00	206.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
206.00	216.00	10.00	N.A.	N.A.	0.024	N.A.	N.A.	N.A.
216.00	226.00	10.00	N.A.	N.A.	0.020	N.A.	N.A.	N.A.
226.00	236.00	10.00	N.A.	N.A.	0.006	N.A.	N.A.	N.A.
236.00	246.00	10.00	N.A.	N.A.	0.047	N.A.	N.A.	N.A.
246.00	256.00	10.00	N.A.	N.A.	0.028	N.A.	N.A.	N.A.
256.00	266.00	10.00	N.A.	N.A.	0.007	N.A.	N.A.	N.A.
266.00	276.00	10.00	N.A.	N.A.	0.088	N.A.	N.A.	N.A.
276.00	286.00	10.00	N.A.	N.A.	0.063	N.A.	N.A.	N.A.
286.00	296.00	10.00	N.A.	N.A.	0.029	N.A.	N.A.	N.A.
296.00	306.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
306.00	316.00	10.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
316.00	326.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
326.00	336.00	10.00	N.A.	N.A.	0.047	N.A.	N.A.	N.A.
336.00	346.00	10.00	N.A.	N.A.	0.022	N.A.	N.A.	N.A.
346.00	356.00	10.00	N.A.	N.A.	0.013	N.A.	N.A.	N.A.
356.00	366.00	10.00	N.A.	N.A.	0.020	N.A.	N.A.	N.A.
366.00	376.00	10.00	N.A.	N.A.	0.011	N.A.	N.A.	N.A.
376.00	386.00	10.00	N.A.	N.A.	0.005	N.A.	N.A.	N.A.
386.00	396.00	10.00	N.A.	N.A.	0.076	N.A.	N.A.	N.A.
396.00	406.00	10.00	N.A.	N.A.	0.014	N.A.	N.A.	N.A.
406.00	416.00	10.00	N.A.	N.A.	0.003	N.A.	N.A.	N.A.
416.00	426.00	10.00	N.A.	N.A.	0.004	N.A.	N.A.	N.A.
426.00	436.00	10.00	N.A.	N.A.	0.008	N.A.	N.A.	N.A.
436.00	442.00	6.00	N.A.	N.A.	0.002	N.A.	N.A.	N.A.
442.00	448.50	6.50	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
448.50	456.00	7.50	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
456.00	463.00	7.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
463.00	468.70	5.70	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.

ASSAY LOG

PROPERTY: lac des iles mines

HOLE No.: 95-55

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FROM	TO	WIDTH		pt	pd	au	cu	ni
468.70	476.00	7.30	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
476.00	486.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
486.00	496.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
496.00	506.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
506.00	516.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
516.00	526.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
526.00	536.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
536.00	546.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
546.00	556.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
556.00	566.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
566.00	576.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
576.00	586.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
586.00	596.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
596.00	606.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
606.00	616.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
616.00	626.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
626.00	636.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
636.00	646.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
646.00	656.30	10.30	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
656.30	666.00	9.70	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
666.00	676.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
676.00	686.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.

DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone" Lac des Iles
 HOLE NO. 95-56 LENGTH 326.0'
 LOCATION _____
 LATITUDE 104275.00 DEPARTURE 105841.00
 ELEVATION 9990.00 AZIMUTH 168° -48°
 STARTED Sept 13/95 FINISHED Sept 14/95

TB 352261

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
320	43°	168°			

HOLE NO. 95-56 SHEET NO. 1

REMARKS BTW

LOGGED BY Jack Bolan

FOOTAGE	DESCRIPTION	SAMPLE			Au	Pt	As	Ba	Cu	Ni	
		NO. OF TESTS	FOOTAGE	SECTION OR ZONE							
FROM	TO		FROM	TO							
0	13.0	overburden									
13.0		Heterolithic Gabbro - extremely variable composition (leucogabbro to pyroxenite), texture (coarse grained pegmatitic to aphanitic) texture; composition change typically every 5ft or less. Unit may be a partly digested breccia unit with the fine grained material being the intrusive matrix. No defined foliation - most prominent fractures at 55° to C.A. - fine gr zones locally weakly magnetic									
	13.0-26.0	- gabbro - fine to medium gr 1-6mm 30% feldspar - 70% clinopyroxene 24.8 - 25.8 - granitic dike - contacts sharp variable	C69	13.0	26.0	13.0	45	50	260	330	342
	26.0-36.0	- feldspar - 30-50%, clinopyroxene 50-70% fine to medium gr. 2-6mm white feldspars	C70	26.0	36.0	10.0	55	57	271	314	349
	36.0-46.0	- 45% feldspar, 55% clinopyroxene, tryp	C71	36.0	46.0	10.0	73	73	396	880	548
	46.0-56.0	- 40% feldspar - fine gr, tr to 1/4% poact	C72	46.0	56.0	10.0	45	41	231	416	259

DIAMOND DRILL RECORD

NAME OF PROPERTY "C-Zone"
 HOLE NO. 95-56 SHEET NO. 2

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS					
FROM	TO		NO.	FOOTAGE			Au	Pt	Pd	Cu	Ni
				ICES	FROM	TO					
		56.0-66.0 - leuco to meta gabbro - 30-70% white feldspar, 30-70% clinopyroxene fine to medium gr - leucogabbro sections are coarser gr with the more mafic sections containing 1/4% po:cpv	C73	56.0	66.0	10.0	60	51	326	948	656
		66.0-76.0 - same as above - tr.pv. - weakly sheared and fractured over 5cm interval at 75.4'	C74	66.0	76.0	10.0	45	50	166	820	672
		76.0-86.0 - 20-25% feldspar - fine gr to locally aphanitic - tr.pv	C75	76.0	86.0	10.0	115	61	254	608	315
		86.0-96.0 - fine to med. gr - 30% feldspar - 90.5-95.5 QF.P. - 20% - 1-2 mm white feldspar phen's in a gray aphanitic ground mass, contacts sharp at 70° to c.A.	C76	86.0	96.0	10.0	52	78	194	285	206
		96.0-106.0 - fine to coarse gr - pyroxenite to leuco gabbro - extremely variable composition and texture - tr.pv	C77	96.0	106.0	10.0	34	54	334	186	209
		106.0-116.0 same as above - tr.pv:cpv	C78	106.0	116.0	10.0	81	119	881	387	284
		116.0-126.0 - ~30-40% feldspar, fine gr - tr.pv. locally weakly magnetic	C79	116.0	126.0	10.0	63	57	327	496	323

DIAMOND DRILL RECORD

NAME OF PROPERTY "C Zone"
 HOLE NO. 95-56 SHEET NO. 3

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS					
FROM	TO		NO.	FOOTAGE		Au	Pt	Pb		Cu	Ni
				FROM	TO			32.704	32.704		
		126.0 - 136.0 - melagabbro - 25% feldspar, white gray, often indistinct - medium grained, tr po	C80	126.0	136.0	10.0	102	62	333	573	378
		136.0 - 146.0 - fine gr - may in part be dike material locally magnetic -	C81	136.0	146.0	10.0	52	74	377	512	592
		146.0 - 156.0 - medium grained gabbro - 50% feldspar 50% Clinopyroxene. tr po	C82	146.0	156.0	10.0	72	89	393	1228	900
		156.0 - 166.0 - same as above - 1/2% poi epy	C83	156.0	166.0	10.0	155	166	958	1156	812
166.0	193.8	Leucogabbro - coarse grained 60-70% gray white feldspars - 6-10mm grains, massive unfoliated - 30-40% Clinopyroxene									
		166.0 - 176.0 - as described	C84	166.0	176.0	10.0	58	93	428	368	331
		176.0 - 186.0 as above	C85	176.0	186.0	10.0	15	38	186	119	138
		186.0 - 193.8 - as above	C86	186.0	193.8	7.8	48	63	344	385	268
193.8	209.0	Mafic Dike - fine gr aphanitic - contains clasts of gabbro - dark gray, magnetic, contacts obscure into melagabbro - numerous partly digested clasts near contacts giving a gradational contact over 1-2 ft interval.									

DIAMOND DRILL RECORD

NAME OF PROPERTY "C. Zone"
 HOLE NO. 95-56 SHEET NO. 4

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS					
FROM	TO		NO.	FOOTAGE		%	%	SiO ₂	SiO ₂	SiO ₂	
				FROM	TO						TOTAL
		193.8 - 201.0 - as described	C87	193.8	201.0	7.2	26	39	144	244	195
		201.0 - 209.0 - as above	C88	201.0	209.0	8.0	10	17	41	144	106
209.0	326.0	Melagabb rd - 20% to 40% gray-white feldspar some of the more mafic sections contain up to 15% orthopyroxene. - weak alteration									
		209.0 - 216.0 - 20% feldspar, 75% clino pyroxene 5% orthopyroxene - med gr - 1/4% po	C89	209.0	216.0	7.0	84	64	348	700	572
		216.0 - 226.0 - 20% feldspar - 50% clino pyroxene 30% ortho pyroxene - fr po.	C90	216.0	226.0	10.0	19	51	162	130	146
		226.0 - 236.0 - 30% feld - 65% clino pyroxene, 5% ortho pyroxene, fr po	C91	226.0	236.0	10.0	26	58	257	169	173
		236.0 - 246.0 - 45% feldspar - 55% clino pyroxene, fr po	C92	236.0	246.0	10.0	40	50	248	288	298
		246.0 - 256.0 - 30% feldspar - 70% clino pyroxene 1/4 1/2% po	C93	246.0	256.0	10.0	85	127	884	640	804
		256.0 - 266.0 20% feldspar - 80% clino pyroxene - 1% po, cpy not texture.	C94	256.0	266.0	10.0	146	322	2351	1552	1272
		266.0 - 276.0 - 25% feld - 75% clino pyroxene - locally coarse grained - 271.8 - 272.2 - qtz feld dike - contacts sharp, irregular - 1/2 - 1% po, cpy	C95	266.0	276.0	10.0	142	178	1170	928	752

DIAMOND DRILL RECORD

NAME OF PROPERTY 'C Zone
 HOLE NO. 95-56 SHEET NO. 5

FOOTAGE		DESCRIPTION	SAMPLE			Au	Pt	ASSAYS Pd	Cu	Ni	
FROM	TO		NO.	FOOTAGE		%	%	G/TON	G/TON		
				FROM	TO						TOTAL
		276.0-286.0 - 70% clinopyroxene, 30% feldspar - variable grain size fine to coarse - 1/4-1/2% po, cp, net texture	C96	276.0	286.0	10.0	153	161	1164	952	732
		286.0-296.0 70% Clinopyroxene - 30% feldspar fine gr to pegmatitic - extremely variable grain size									
		295.0-296.0 - qtz-feld dike- vein - contacts sharp and variable - 40° to 60° - 1/2-1% net texture pgcp	C97	286.0	296.0	10.0	292	201	1515	700	544
		296.0-306.0 - same as above - 1/4% po, cp	C98	296.0	306.0	10.0	129	123	1071	568	528
		306.0-316.0 - same as above - med gr - numerous (9) - 1 to 5cm white qtz-feld veins contacts sharp & variable fr 1/4% po, cp	C99	306.0	316.0	10.0	119	239	1269	560	520
		316.0-326.0 - same as above - 13- 1-3cm qtz feld veins fr po.	C100	316.0	326.0	10.0	63	70	451	273	258

LANGRISHES - TORONTO - 366-1168

ASSAY LOG

PROPERTY: lac des iles mines

HOLE No.: 95-56

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FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
13.00	26.00	13.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
26.00	36.00	10.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
36.00	46.00	10.00	N.A.	N.A.	0.012	N.A.	N.A.	N.A.
46.00	56.00	10.00	N.A.	N.A.	0.007	N.A.	N.A.	N.A.
56.00	66.00	10.00	N.A.	N.A.	0.010	N.A.	N.A.	N.A.
66.00	76.00	10.00	N.A.	N.A.	0.005	N.A.	N.A.	N.A.
76.00	86.00	10.00	N.A.	N.A.	0.007	N.A.	N.A.	N.A.
86.00	96.00	10.00	N.A.	N.A.	TRACE	N.A.	N.A.	N.A.
96.00	106.00	10.00	N.A.	N.A.	0.010	N.A.	N.A.	N.A.
106.00	116.00	10.00	N.A.	N.A.	0.026	N.A.	N.A.	N.A.
116.00	126.00	10.00	N.A.	N.A.	0.010	N.A.	N.A.	N.A.
126.00	136.00	10.00	N.A.	N.A.	0.010	N.A.	N.A.	N.A.
136.00	146.00	10.00	N.A.	N.A.	0.011	N.A.	N.A.	N.A.
146.00	156.00	10.00	N.A.	N.A.	0.011	N.A.	N.A.	N.A.
156.00	166.00	10.00	N.A.	N.A.	0.028	N.A.	N.A.	N.A.
166.00	176.00	10.00	N.A.	N.A.	0.012	N.A.	N.A.	N.A.
176.00	186.00	10.00	N.A.	N.A.	0.005	N.A.	N.A.	N.A.
186.00	193.80	7.80	N.A.	N.A.	0.010	N.A.	N.A.	N.A.
193.80	201.00	7.20	N.A.	N.A.	0.004	N.A.	N.A.	N.A.
201.00	209.00	8.00	N.A.	N.A.	0.001	N.A.	N.A.	N.A.
209.00	216.00	7.00	N.A.	N.A.	0.010	N.A.	N.A.	N.A.
216.00	226.00	10.00	N.A.	N.A.	0.005	N.A.	N.A.	N.A.
226.00	236.00	10.00	N.A.	N.A.	0.007	N.A.	N.A.	N.A.
236.00	246.00	10.00	N.A.	N.A.	0.007	N.A.	N.A.	N.A.
246.00	256.00	10.00	N.A.	N.A.	0.026	N.A.	N.A.	N.A.
256.00	266.00	10.00	N.A.	N.A.	0.069	N.A.	N.A.	N.A.
266.00	276.00	10.00	N.A.	N.A.	0.034	N.A.	N.A.	N.A.
276.00	286.00	10.00	N.A.	N.A.	0.034	N.A.	N.A.	N.A.
286.00	296.00	10.00	N.A.	N.A.	0.044	N.A.	N.A.	N.A.
296.00	306.00	10.00	N.A.	N.A.	0.031	N.A.	N.A.	N.A.
306.00	316.00	10.00	N.A.	N.A.	0.037	N.A.	N.A.	N.A.
316.00	326.00	10.00	N.A.	N.A.	0.013	N.A.	N.A.	N.A.

DIAMOND DRILL RECORD

TB 352258 - 352264

NAME OF PROPERTY Las der Iles Property
 HOLE NO. 95-57 DEPTH 1625 Feet
 LOCATION Roby Zone
 LATITUDE 50780.76 DEPARTURE 1167.11
 ELEVATION 9999.56 AZIMUTH 251° DIP -63.5°
 STARTED Nov. 20/95 FINISHED December 1/95

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
253 ft	-61°	249°	110.5	-41°	265.5°
538 ft	-56°	241°	125.5	-39°	270.5°
715 ft	-53°	254°	135.5	-37°	270°
915 ft	-48°	255.5°	153.5	-37°	273°
			162.5	-37°	272.5°

HOLE NO. 95-57 SHEET NO. Lot 5

REMARKS BTW Core
Drilled by: Northwest
Geophysics Ltd.

LOGGED BY M. Michard

FOOTAGE	DESCRIPTION	SAMPLE								
		FROM	TO	GRAV	SPGR	WGT	WGT			
0.0 - 4.85 15.9'	Overburden									
4.85 - 6.5m 21.3'	Gabbro - Medium grained, un. form, 60% dark green cumulate and intercumulate clinopyroxenes and 40% grayish white cumulate feldspars. Several irregular shaped and sized, up to 2cm patches of feldspar grains. No visible sulphides or oxides. Gradational lower contact.	28150	4.85	8.0	3.15	124	1037	44	.02	.01
		28151	8.0	11.0	3.0	43	202	27	.01	.01
6.5m - 14.9m 48.9'	Gabbro - Medium grained, very un. form dark gray brown unit with 50% dark purplish gray feldspars, 25% dark brown/buff colored cumulate clinopyroxenes and 25% dark green cumulate and intercumulate clinopyroxenes. Overall weakly magnetic. Trace amounts of fine grained disseminated py and cp. Several narrow, up to 1cm wide, chlorite ± calcite shear zones occur at 45-50° to core. Gradational lower contact.	28152	11.0	14.0	3.0	75	366	39	.02	.01

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Isles
 HOLE NO. 95-57 SHEET NO. 2 of 5

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS				
FROM	TO		NO.	200-100M Average			%	%	G/TON	G/TON	G/TON
				FROM	TO	TOTAL					
14.9	20.3m	Alphide-Rich Gabbroite: Same as Above unit with 2-3% interstitial, net-texture po and cpy blebs up to 2mm in size. Several, fine grained Diabase dykes with sharp chilled contacts at ° to ° tea occur at 17m + 1.8' and 2.3' and 18.5m + 2.2' + 3.3'. Gradational lower contact.	28153	14.0	17.0	3.0	177	1299	131	.15	.05
	66.6'		28154	17.0	20.0	3.0	156	1179	126	.15	.00
20.3	77.6	Layered Gabbro/Gabbroite: Alternating layers, varying in length from 2.0m to 10.0m, of gabbroite and gabbro; the gabbroite layers consist of uniform, 50% dark grayish purple feldspars, 25% orthopyroxene and 25% clinopyroxene grains and the gabbro consists of 50-60% grayish white feldspars, 40% dark green clinopyroxenes and 10% amphiboles. Several, up to 10cm wide diabase dykes occur at 50-60° tea. Several, up to 1cm wide chlorite shear zones crosscut the zone at 35-50° tea. Although the contacts between the layers are often gradational, there appears to be a contact at 40-45° tea.	28155	20.0	23.0	3.0	59	348	37	.02	.02
	254.6		28156	23.0	26.0	3.0	51	210	32	.01	.01
			28157	26.0	29.0	3.0	64	298	34	.07	.01
			28158	29.0	32.0	3.0	69	266	36	.04	.02
			28159	32.0	35.0	3.0	41	176	25	.01	.01
			28160	35.0	38.0	3.0	46	158	17	.01	.01
			28161	38.0	41.0	3.0	32	140	23	.01	.01
			28162	41.0	44.0	3.0	-	-	-	-	-
			28163	44.0	47.0	3.0	-	-	-	-	-
			28164	47.0	50.0	3.0	-	-	-	-	-
			28165	50.0	53.0	3.0	42	237	23	.02	.01
			28166	53.0	56.0	3.0	22	178	23	.02	.02
			28167	56.0	59.0	3.0	34	172	13	.01	.01
28168	59.0	62.0	3.0	33	119	10	.01	.01			
28169	62.0	65.0	3.0	39	163	17	.02	.01			
28170	65.0	68.0	3.0	21	107	12	.01	.01			
28171	68.0	71.0	3.0	40	199	25	.02	.02			
28172	71.0	74.0	3.0	25	96	12	.02	.01			
28173	74.0	77.0	3.0	48	213	32	.02	.01			

LANGRANGES - TORONTO - 308-1108

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Iles
 HOLE NO. 95-57 SHEET NO. 3 5

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	FOOTAGE			%	S	SI. TON	SI. TON		
				FROM	TO	TOTAL						
77.6	167.0m	<p><u>Gabbro</u>: Dark green coloured unit with 35-45% grayish white cumulate feldspars and 65-55% green clinopyroxene grains, composition remains uniform with grain size variation from fine to medium grained, gradational and sharp contacts at 40-45' tea</p> <p>Several late stage $z\pm$ chlorite \pm calcite shears and veinlets occur at 35-40' tea</p> <p>Trace amounts of py, po, cpy grains locally</p> <p>Several finer grained, more uniform up to 80% cpy including 20-25% hornblende with locally 1-2% py, po, fgs, dms</p> <p>- low fine grained material after 121.0m</p> <p>(locally feldspar \pm 40' tea)</p>	2817	86.0	89.0	3.0	65	776	58	.03	.06	
	547.9'		2817	93.0	101.0	3.0	45	76	26	.03	.04	
			2817	107.0	110.0	3.0	26	241	68	.06	.06	
			2817	119.0	122.0	3.0	45	120	19	.05	.03	
			2817	137.0	140.0	3.0	99	694	89	.09	.08	
			2817	140.0	143.0	3.0	87	776	95	.09	.06	
			2818	143	146	3.0	72	744	121	.09	.06	
167.0m	1410.6 feet		<p><u>Leucogabbro</u>: (East gabbro): Very uniform, 65% white feldspar and 35% dark green clinopyroxene cumulates and intercumulates with minor but pervasive amphibole alteration of the clinopyroxenes and sericite alteration of the feldspars</p> <p>Buff colour, white feldspar porphyry dyke at 189.5 - 189.9 m with contacts at 37' tea</p>	2818	189.5	189.4	3.9	10	96	24	.01	.01
				2818	1175.0	1185.0	10.0	26	199	25	.01	.01
		<p>* <u>Note</u>: At 209.0 meters \rightarrow change to footage \rightarrow 685.0 feet</p>										

DIAMOND DRILL RECORD

NAME OF PROPERTY Mac 001 2101
 HOLE NO. 95-57 SHEET NO. 4 F 5

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS					
FROM	TO		NO.	FOOTAGE			S	%	OZ./TON	OZ./TON	
				FROM	TO	TOTAL					
		Section 878.5 - 882.4 feet contains up to 10% brown, cumulate orthopyroxene grains									
		Ep. date rich section at 1175-1185 feet, approximately 50-60% light green epidote w stringers occurring at 55° tea									
		The leucogabbro grades into a gabbro, with approximately 50-55% dark green clinopyroxenes, with 2-3% disseminated, often cubic, pyrite at 1262.0-1273.2	28183	1262.0	1273.2	11.2	94	978	22	.03	.03
			28184	1385	1395	10.0	45	395	56	.13	.06
			28185	1395	1405	10.0	52	351	48	.23	.10
			28186	1405	1410.6	5.6	68	761	96	.12	.05
		Approaching lower contact, amphibole alteration increases, more variation in texture with locally 2% disseminated and irregular blebs of py and irregular lower contact									
1410.6	1413.4	Pyroxenite: Medium grained, light grayish green unit with strong amphibole alteration, < 5% grayish white feldspars. Moderately foliated at 50° tea. Hosts 1-2% disseminated cubic pyrite. Irregular lower contact	28187	1410.6	1413.4	2.8	187	3463	86	.21	.11
1413.4	1419.3	Coarse Grained Leucogabbro: Coarse grained, up to 1cm sized white cumulate feldspars (up to 65%) and dark green clinopyroxenes. Strong amphibole alteration of the clinopyroxenes. Numerous quartz and epidote veins, up to 1cm wide crosscut unit at 45° tea	28188	1413.4	1419.3	5.9	160	2672	92	.12	.08
1419.3	1420.3	Talc-chlorite-serpentine-hornblende schist at 60° tea	28189	1419.3	1420.3	1.0	202	2817	73	.06	.09

LANGRISH - TORONTO - 386-1168

DIAMOND DRILL RECORD

NAME OF PROPERTY Lac des Isles
 HOLE NO. 95-57 SHEET NO. of 5

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS				
FROM	TO		NO.	FOOTAGE			%	%	SiO ₂ %	Fe %	Cu %
				NO.	FROM	TO					
1420.3	1438.6	Gabbro: Medium grained, uniform unit with 50% light to dark green clinopyroxene and 50% white-gray feldspar grains up to 3mm in size with 2-5% disseminated, interstitial, locally net-textured po, cps and pentlandite. Clinopyroxenes have undergone strong amphibole alteration. Gradational lower contact	28190	1420.3	1425.0	4.7	198	3403	167	.16	.11
			28191	1425.0	1435	10.0	211	3343	247	.17	.11
			28192	1435.0	1438.6	3.6	210	3418	251	.15	.09
1438.6	1625.0	Heterolithic Gabbro: Lithologically and texturally complex unit with grain size ranging from medium grained to pegmatitic and composition ranging from leucogabbro to gabbro to gabbro-norite. Alteration consists of numerous chlorite ± amphibole veinlets and pervasive amphibole alteration, but weak, of the pyroxenes. Mineralization consists of locally, up to 3-5% disseminated grains and .5cm sized irregular blebs of po, cps and pentlandite with several sections having net-textured sulphide distribution.	28193	1438.6	1445.0	6.4	147	2791	206	.10	.16
			28194	1445	1455	10.0	120	2455	120	.06	.05
			28195	1455	1465	10.0	162	3866	415	.05	.07
			28196	1465	1475	10.0	440	8000	428	.08	.10
			28197	1475	1485	10.0	233	3560	360	.04	.06
			28198	1485	1495	10.0	251	2900	473	.03	.09
			28199	1495	1505	10.0	219	2194	188	.02	.04
			28200	1505	1515	10.0	104	1590	293	.02	.03
			25462	1515	1525	10.0	74	584	102	.02	.02
			25463	1525	1535	10.0	44	397	60	.02	.02
			25464	1535	1545	10.0	175	1552	189	.07	.06
			25465	1545	1549.2	4.2	153	3537	336	.14	.05
			25466	1549.2	1554.6	5.4	401	7866	592	.23	.15
			25467	1554.6	1565	10.4	100	739	306	.02	.05
			25468	1565	1575	10.0	124	1030	153	.03	.07
			25469	1575	1585	10.0	96	709	121	.04	.02
			25470	1585	1595	10.0	109	1313	187	.02	.05
			25471	1595	1607.3	12.3	75	769	121	.06	.03
			25472	1607.3	1615	7.7	199	3985	330	.17	.09
			25473	1615	1625	10.0	76	481	103	.04	.02
	1625.0	End of Hole									

ASSAY LOG

PROPERTY: LAC DES ILES MINES

HOLE No.: 95-57

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FROM	TO	WIDTH	pgm	pt	pd	au	cu	ni
1262.00	1273.20	11.20	0.031	0.003	0.029	0.001	0.013	0.030
1385.00	1395.00	10.00	0.013	0.001	0.012	0.002	0.180	0.060
1395.00	1405.00	10.00	0.012	0.002	0.010	0.001	0.280	0.100
1405.00	1410.60	5.60	0.024	0.002	0.022	0.003	0.120	0.050
1410.60	1413.40	2.80	0.106	0.005	0.101	0.003	0.210	0.110
1413.40	1419.30	5.90	0.083	0.005	0.078	0.003	0.120	0.080
1419.30	1420.30	1.00	0.088	0.006	0.082	0.002	0.060	0.090
1420.30	1425.00	4.70	0.105	0.006	0.099	0.005	0.160	0.110
1425.00	1435.00	10.00	0.104	0.006	0.098	0.007	0.170	0.110
1435.00	1438.60	3.60	0.106	0.006	0.100	0.007	0.150	0.090
1438.60	1445.00	6.40	0.086	0.004	0.081	0.006	0.100	0.060
1445.00	1455.00	10.00	0.075	0.004	0.072	0.004	0.060	0.050
1455.00	1465.00	10.00	0.117	0.005	0.113	0.012	0.050	0.070
1465.00	1475.00	10.00	0.246	0.013	0.233	0.012	0.080	0.100
1475.00	1485.00	10.00	0.111	0.007	0.104	0.011	0.040	0.060
1485.00	1495.00	10.00	0.092	0.007	0.085	0.014	0.080	0.090
1495.00	1505.00	10.00	0.070	0.006	0.064	0.005	0.040	0.040
1505.00	1515.00	10.00	0.049	0.003	0.046	0.009	0.020	0.030
1515.00	1525.00	10.00	0.019	0.002	0.017	0.003	0.030	0.030
1525.00	1535.00	10.00	0.013	0.001	0.012	0.002	0.020	0.030
1535.00	1545.00	10.00	0.050	0.005	0.045	0.006	0.070	0.060
1545.00	1549.20	4.20	0.108	0.004	0.103	0.010	0.140	0.080
1549.20	1554.60	5.40	0.241	0.012	0.229	0.017	0.230	0.150
1554.60	1565.00	10.40	0.024	0.003	0.022	0.009	0.030	0.050
1565.00	1575.00	10.00	0.034	0.004	0.030	0.004	0.030	0.030
1575.00	1585.00	10.00	0.023	0.003	0.021	0.004	0.040	0.030
1585.00	1595.00	10.00	0.041	0.003	0.038	0.005	0.070	0.050
1595.00	1607.30	12.30	0.025	0.002	0.022	0.004	0.060	0.030
1607.30	1615.00	7.70	0.122	0.006	0.116	0.010	0.170	0.090
1615.00	1625.00	10.00	0.016	0.002	0.014	0.003	0.040	0.020

Declaration of Assessment Work Performed on Mining Land

Mining Act, Subsection 65(2) and 66(3), R.S.O. 1990

Transaction Number (office use) 119640.597 Assessment Files Research Imagi

Personal information collected on this form is Mining Act, the information is a public record. T Questions about this collection should be c 933 Ramsey Lake Road, Sudbury, Ontario, P



Under section 8 of the mining land hold and Mines, 6th Flo

900

- Instructions: - For work performed on Crown Lands before recording a claim, use form 0240. - Please type or print in ink.

1. Recorded holder(s) (Attach a list if necessary)

Form with fields for Name, Address, Client Number, Telephone Number, and Fax Number. Handwritten entries include 'Lac des Iles Mines Ltd.', 'P.O. Box 3386', 'Thunder Bay, Ont P7B 5J9', and phone numbers '217699', '807-345-4479', '807-345-7796'.

2. Type of work performed: Check (✓) and report on only ONE of the following groups for this declaration.

- Geotechnical: prospecting, surveys, assays and work under section 18 (regs) []
Physical: drilling, stripping, trenching and associated assays [x]
Rehabilitation []

Form with fields for Work Type (Diamond Drilling (core)), Office Use, Dates Work Performed (12/2/95 to 1/12/95), Global Positioning System Data, Township/Area (Lac des Iles), Mining Division (Thunder Bay), and Resident Geologist District (Thunder Bay District).

- Please remember to: - obtain a work permit from the Ministry of Natural Resources as required; - provide proper notice to surface rights holders before starting work; - complete and attach a Statement of Costs, form 0212; - provide a map showing contiguous mining lands that are linked for assigning work; - include two copies of your technical report.

3. Person or companies who prepared the technical report (Attach a list if necessary)

Form with fields for Name, Address, Telephone Number, and Fax Number. Includes a 'RECEIVED' stamp dated 'NOV 21 1996'.

4. Certification by Recorded Holder or Agent

I, W. B. Murphy (Print Name), do hereby certify that I have personal knowledge of the facts s forth in this Declaration of Assessment Work having caused the work to be performed or witnessed the same during or after its completion and, to the best of my knowledge, the annexed report is true.

Form with fields for Signature of Recorded Holder or Agent (W. B. Murphy), Date (Nov. 20/96), Agent's Address (P.O. Box 3386, Thunder Bay, Ont.), Telephone Number (807-345-4479), and Fax Number (807-345-7796).

Work to be recorded and distributed. Work can only be assigned to claims that are contiguous (adjoining) to the mining land where work was performed, at the time work was performed. A map showing the contiguous link must accompany this form.

Claim Number. Or if work was done on other eligible mining land, show in this column the location number indicated on the claim map.	Number of Claim Units. For other mining land, list hectares.	Value of work performed on this claim or other mining land.	Value of work applied to this claim.	Value of work assigned to other mining claims.	Bank. Value of work to be distributed at a future date.
eg TB 7827	16 ha	\$26,825	N/A	\$24,000	\$2,825
eg 1234567	12	0	\$24,000	0	0
eg 1234568	2	\$8,892	\$4,000	0	\$4,892
1 352 257	1	10,408	N/A	10,400	8
2 352 258	1	31,633	N/A	12,000	19,633
3 352 260	1	16,055	N/A	12,000	4,055
4 352 261	1	206,648	N/A	12,000	194,648
5 352 262	1	4,555	N/A	4,400	155
6 352 263	1	4,486	N/A	4,400	86
7 352 264	1	94,807	N/A	12,000	82,807
8 352 371	1	80,140	N/A	12,000	68,140
9 352 372	1	66,681	N/A	12,000	54,681
10 352 375	1	36,119	N/A	12,000	24,119
11 352 370	1	9,269	N/A	9,200	69
12 384907	1	22,182	N/A	12,000	10,182
13					
14					
15					
Column Totals		\$ 582,983		\$ 124,400	\$ 458,583

W. B. Murphy (Print Full Name), do hereby certify that the above work credits are eligible under subsection 7 (1) of the Assessment Work Regulation 6/96 for assignment to contiguous claims or for application to the claim where the work was done.

Signature of Recorded Holder or Agent Authorized in Writing: W. B. Murphy Date: Nov. 20/96

6. Instructions for cutting back credits that are not approved.

Some of the credits claimed in this declaration may be cut back. Please check (✓) in the boxes below to show how you wish to prioritize the deletion of credits:

- 1. Credits are to be cut back from the Bank first, followed by option 2 or 3 or 4 as indicated.
- 2. Credits are to be cut back starting with the claims listed last, working backwards; or
- 3. Credits are to be cut back equally over all claims listed in this declaration; or
- 4. Credits are to be cut back as prioritized on the attached appendix or as follows (describe):

Note: If you have not indicated how your credits are to be deleted, credits will be cut back from the Bank first, followed by option number 2 if necessary.

For Office Use Only

Received Stamp	Deemed Approved Date	Date Notification Sent
	Date Approved <u>JANUARY 9, 1997.</u>	Total Value of Credit Approved <u>\$582,983</u>
Approved for Recording by Mining Recorder (Signature) <u>W. C. [Signature]</u>		

the mining land where work was performed, at the time work was performed. A map showing the contiguous link must accompany this form.

Claim Number. Or if work was done on other eligible mining land, show in this column the location number indicated on the claim map.	Number of Claim Units. For other mining land, list hectares.	Value of work performed on this claim or other mining land.	Value of work applied to this claim.	Value of work assigned to other mining claims.	Bank Value of work to be distributed at a future date.
eg TB 7827	18 ha	\$26,825	N/A	\$24,000	\$2,825
eg 1284567	12	0	\$24,000	0	0
eg 1284568	2	\$ 8,892	\$ 4,000	0	\$4,892
1 352 257	1	10,408	N/A	10,400	8
2 352 258	1	31,633	N/A	12,000	19,633
3 352 260	1	16,055	N/A	12,000	4,055
4 352 261	1	206,648	N/A	12,000	194,648
5 352 262	1	4,555	N/A	4,400	155
6 352 263	1	4,486	N/A	4,400	86
7 352 264	1	94,807	N/A	12,000 24,800	86,807 10,807
8 352 371	1	80,140	N/A	12,000	68,140
9 352 372	1	66,681	N/A	12,000	54,681
10 352 375	1	36,119	N/A	12,000	24,119
11 352 370	1	9,269	N/A	9,200	69
12 384907	1	22,182	N/A	12,000	10,182
13					
14					
15					
Column Totals		\$ 582,983		\$ 136,400 \$ 124,400	\$ 446,583 \$ 458,583

W. B. Murphy (Print Full Name), do hereby certify that the above work credits are eligible under subsection 7 (1) of the Assessment Work Regulation 6/96 for assignment to contiguous claims or for application to the claim where the work was done.

Signature of Recorded Holder or Agent Authorized in Writing: W. B. Murphy Date: Nov. 20/96

Instructions for cutting back credits that are not approved.

Some of the credits claimed in this declaration may be cut back. Please check (✓) in the boxes below to show how you wish to prioritize the deletion of credits:

- 1. Credits are to be cut back from the Bank first, followed by option 2 or 3 or 4 as indicated.
- 2. Credits are to be cut back starting with the claims listed last, working backwards; or
- 3. Credits are to be cut back equally over all claims listed in this declaration; or
- 4. Credits are to be cut back as prioritized on the attached appendix or as follows (describe):

Note: If you have not indicated how your credits are to be deleted, credits will be cut back from the Bank first, followed by option number 2 if necessary.

For Office Use Only

Received Stamp	Deemed Approved Date	Date Notification Sent
	Date Approved	Total Value of Credit Approved
	<u>JAN. 9, 1997.</u>	
	Approved for Recording by Mining Recorder (Signature)	
	<u>M. G. Warren</u>	

Lac des Iles Mines Ltd.

Nov. 20/96

Claim Number. Or if work was done on other eligible land, show in this column the claim number indicated on a claim map.	Number of Claim Units. For other mining land, list hectares.	Value of work performed on this claim or other mining land	Value of work applied to this claim	Value of work assigned to other mining claims	Bank. Value of work to be distributed at a future date.
1186363	16	0	\$ 6400.	-	-
1187071	4	0	1600	-	-
1200748	16	0	6400	-	-
1200770	11	0	4400	-	-
1200771	16	0	6400	-	-
1200772	4	0	1600	-	-
1208801	3	0	1200	-	-
1208802	12	0	4800	-	-
1208803	16	0	6400	-	-
1208804	8	0	3200	-	-
1208805	16	0	6400	-	-
1208806	8	0	3200	-	-
1208807	1	0	400	-	-
1208808	12	0	4800	-	-
1208809	1	0	400	-	-
1224819	16	0	6400	-	-
1224820	16	0	6400	-	-
1224821	16	0	6400	-	-
1224822	16	0	6400	-	-
1224823	8	0	3200	-	-
1224824	8	0	3200	-	-
1186355	2	0	800	-	-
1186356	16	0	6400	-	-
1186357	16	0	6400	-	-
1186358	15	0	6000	-	-
1186359	10	0	4000	-	-
1186360	3	0	1200	-	-
1186361	8	0	3200	-	-
1186362	3	0	1200	-	-
1186364	4	0	1600	-	-
1208601	16	0	6400	-	-
1208699	8	0	3200	-	-
1224825	16	0	6400	-	-
	341				
Column Totals		0	\$ 136,400	-	-

Thunder Bay Mining Division
NOV 21 1996
RECEIVED

Statement of Costs for Assessment Credit

État des coûts aux fins du crédit d'évaluation

Transaction No./N° de transaction

19640.597

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 going 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.

Direct Costs/Coûts directs

Type	Description	Amount Montant	Totals Total global
Wages Salaires	Labour Main-d'oeuvre		
	Field Supervision Supervision sur le terrain		
Contractor's and Consultant's Fees Droits de l'entrepreneur et de l'expert- conseil	Type Drilling	\$ 503,673	
	Consultants	23,805	
	Assaying	53,470	580,948
Supplies Used Fournitures utilisées	Type		
Equipment Rental Location de matériel	Type Survey	2035	
			2035
Total Direct Costs Total des coûts directs			582,983

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		
Food and Lodging Nourriture et hébergement			
Mobilization and Demobilization Mobilisation et démobilisation			
Sub Total of Indirect Costs Total partiel des coûts indirects			
Amount Allowable (not greater than 20% of Direct Costs) Montant admissible (n'excédant pas 20 % des coûts directs)			
Total Value of Assessment Credit (Total of Direct and Allowable Indirect costs)		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.

NOV 21 1996

Timing Discounts

RECEIVED

Work filed within two years of completion is claimed at 100% of the above Total Value of Assessment Credit.

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
	× 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
	× 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 in the accompanying Report of Work form.

I, Agent am authorized (Recorded Holder, Agent, Position in Company)

I 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 <u>N. B. Murphy</u>	Date <u>Nov. 20/96</u>
----------------------------------	---------------------------

REFERENCES

AREAS WITHDRAWN FROM DISPOSITION

M.R.O. - MINING RIGHTS ONLY
 S.R.O. - SURFACE RIGHTS ONLY
 M. + S. - MINING AND SURFACE RIGHTS

Description	Order No.	Date	Disposition	File
Summer Hunt Locations Not Open For Staking Sec. 36(2)				

HEAVEN LAKE G-729

REFERENCES

TOPOGRAPHY

LAKES, RIVERS, ETC., FROM FOREST RESOURCES INVENTORY SHEET NO. 492 893.

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

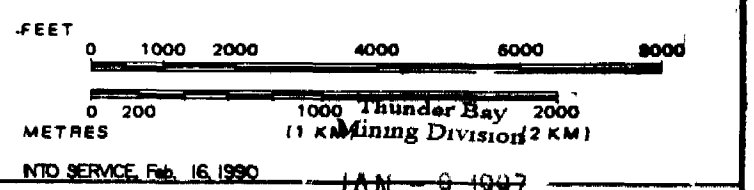
- HIGHWAY AND ROUTE No.
- OTHER ROADS
- TRAILS
- SURVEYED LINES. TOWNSHIPS, BASE LINES, ETC.
- LOTS, MINING CLAIMS, PARCELS, ETC.
- UNSURVEYED LINES. LOT LINES.
- PARCEL BOUNDARY. MINING CLAIMS ETC.
- RAILWAY AND RIGHT OF WAY
- UTILITY LINES
- NON-PERENNIAL FLOODING OR FLOODING RIGHTS
- SUBDIVISION OR COMPOSITE PLAN RESERVATIONS
- ORIGINAL SHORELINE
- MARSH OR MUSKEG
- 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	
RESERVATION	
CANCELLED	
SAND & GRAVEL	
LAND USE PERMITS FOR COMMERCIAL TOURISM/OUTPOST CAMPS	

NOTE: MINING RIGHTS IN PARCELS PATENTED PRIOR TO MAY 8, 1913, VESTED IN ORIGINAL PATENTEES BY THE PUBLIC LANDS ACT, R.S.O. 1970, CHAP. 360, SEC. 63, SUBSEC. 1.

SCALE: 1 INCH = 40 CHAINS

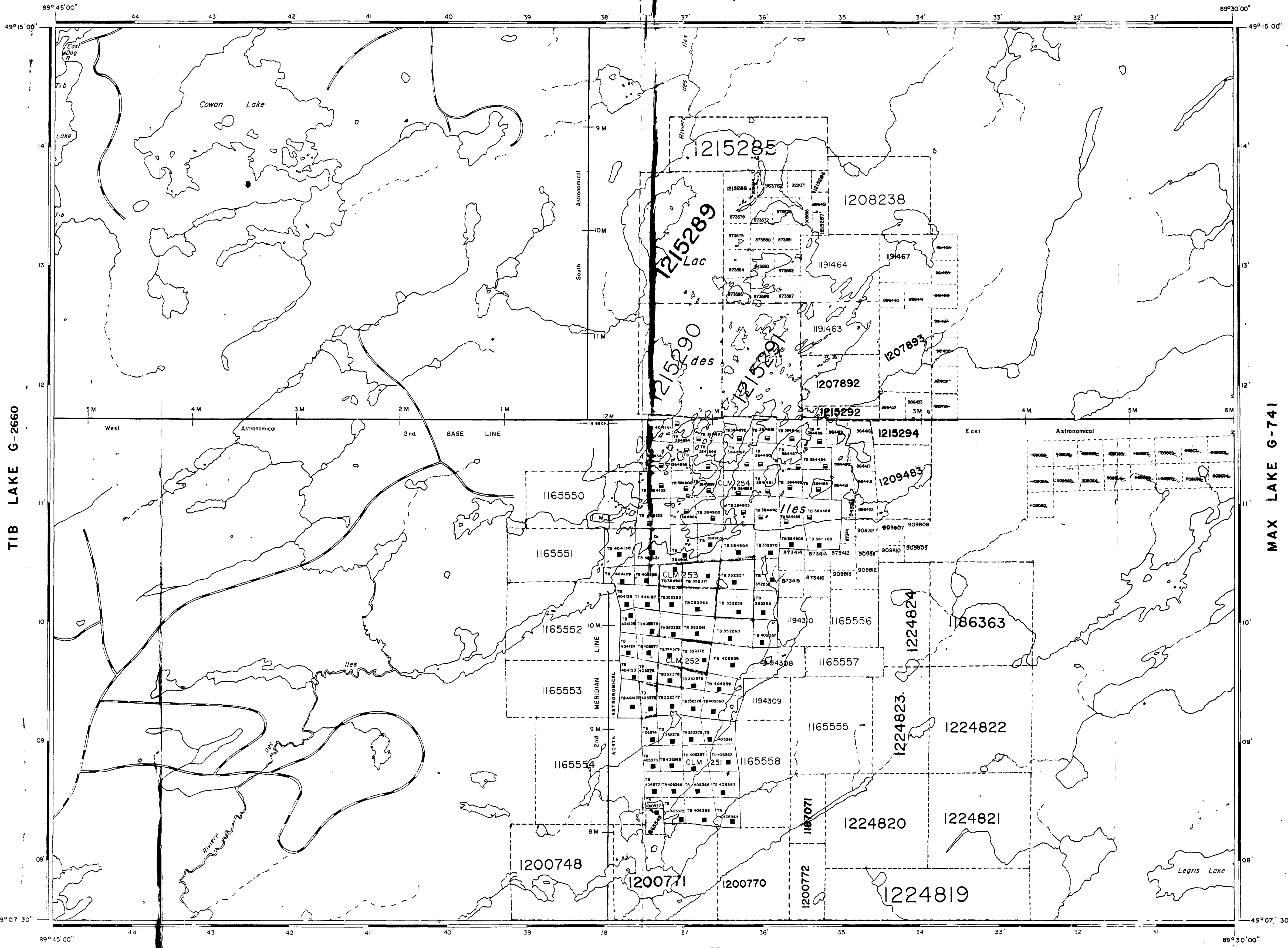


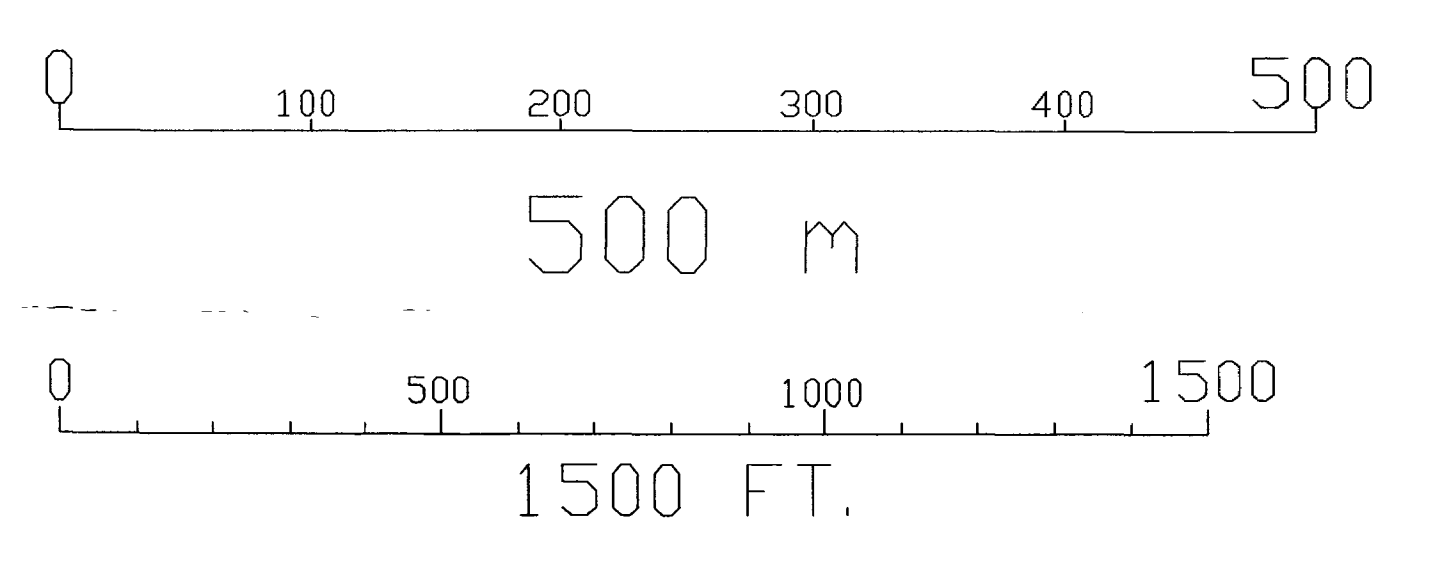
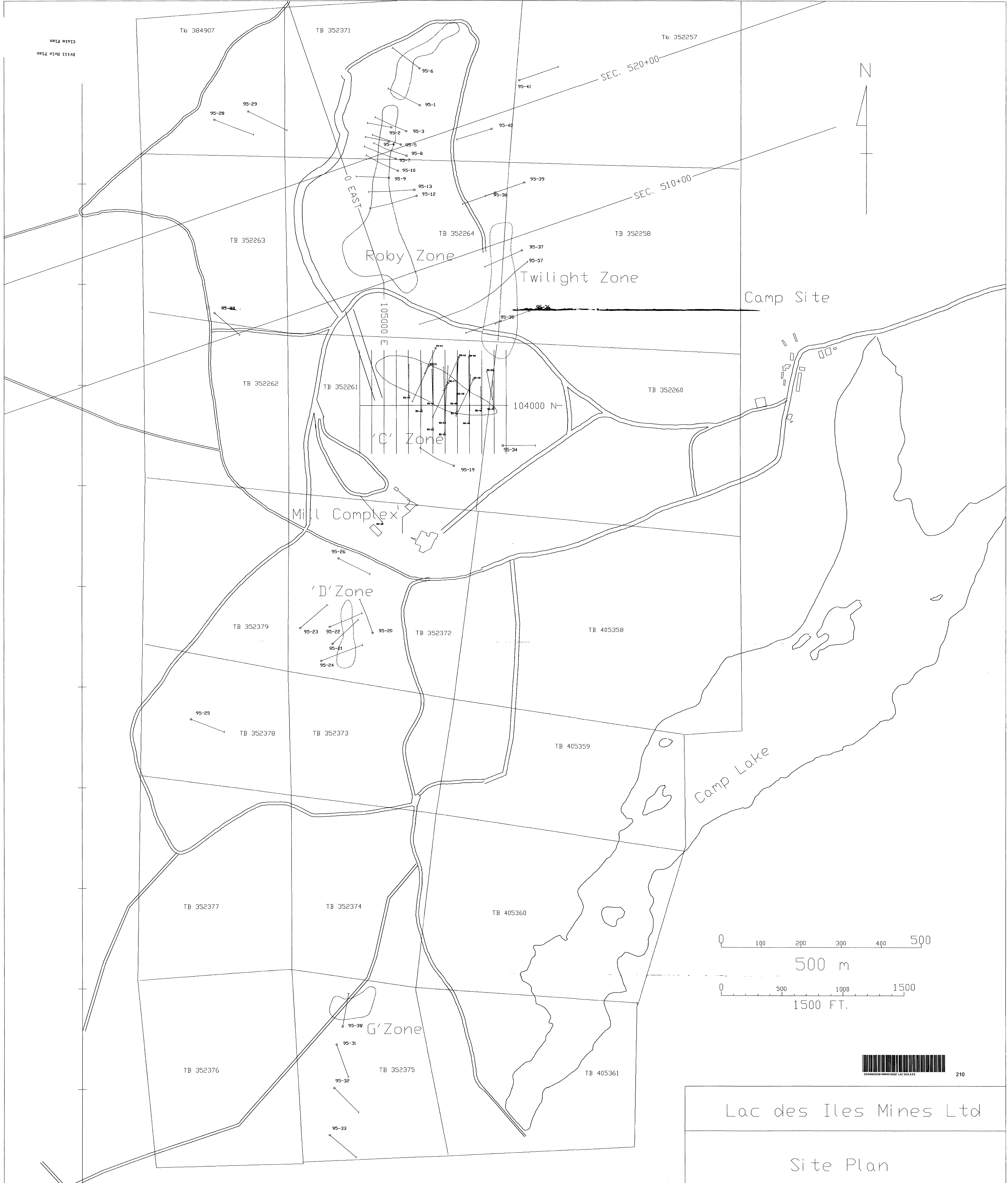
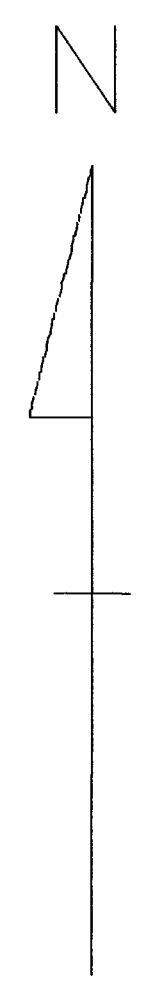
AREA RECEIVED
LAC DES ILES

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

Ontario Ministry of Natural Resources Land Management Branch

DATE: JANUARY, 1983. Number **G-739**





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Lac des Iles Mines Ltd

Site Plan

Diamond Drill Hole Locations

November 1996

29750N
97603.8 N (IMP.)
31250E
108525E (IMP.)