



42A05NE0359 16 CARSCALLEN

010

Diamond Drilling

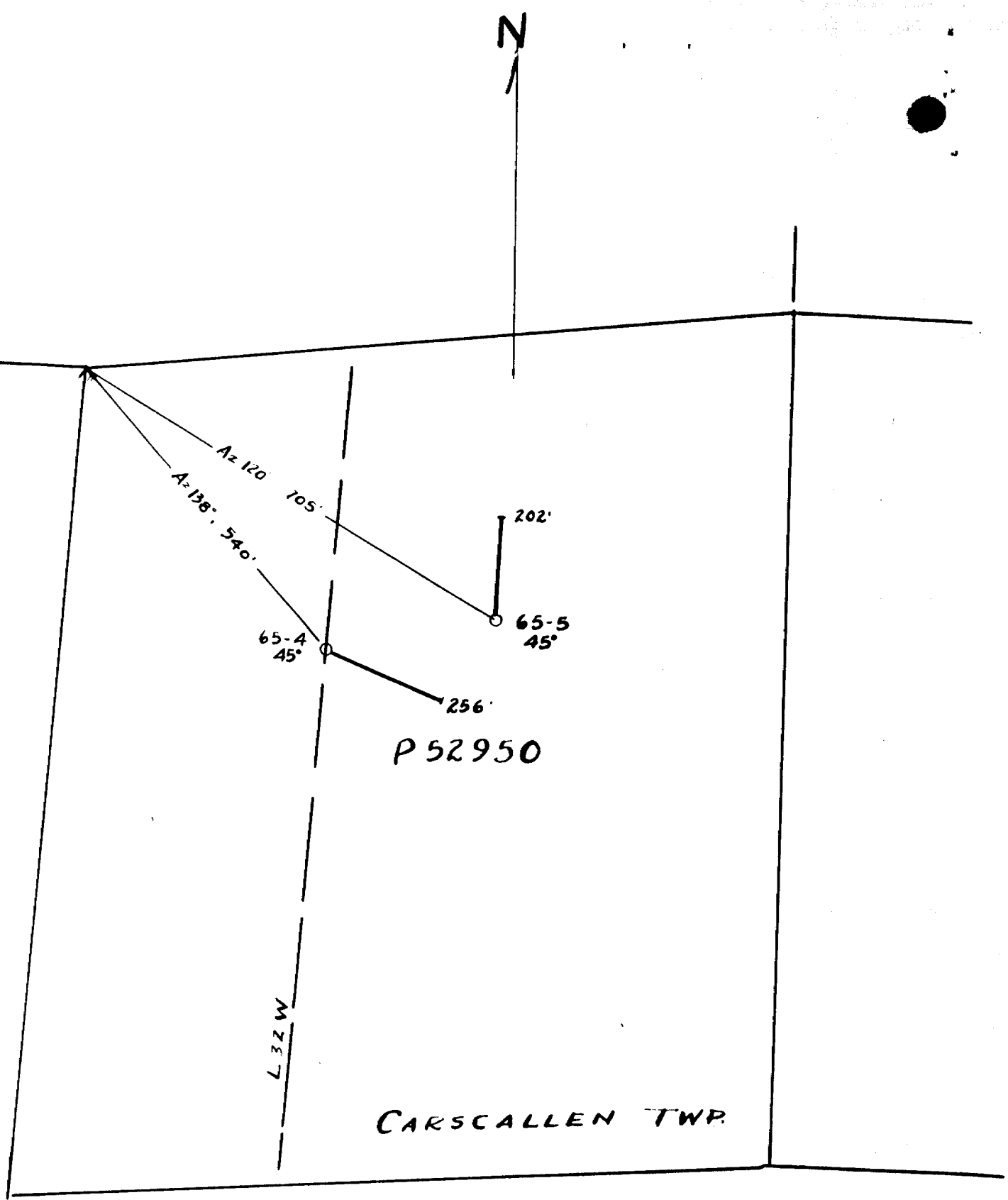
Township of Carscallen

Report N^o: 16

Work performed by: Larchmont Mines Ltd.

Claim N ^o	Hole N ^o	Footage	Date	Note
P 52950	65-4	256'	July/65	
	65-5	202'	July/65	

Notes:



LARCHMONT MINES LTD.

DRILL HOLE LOCATIONS

65-4 ——— 65-5

1" = 200'

T. Bradshaw
Aug. 26, 1965

Aug. 1965

DIAMOND DRILL RECORD

1-20
22

PROPERTY LARCHMONT MINES LIMITED HOLE NO. 63-4

TOWNSHIP ~~Carleton Place~~ CARSCALLAN TWP PAGE NO. 1

P. 52950

LOCATION Line 32 West CORE LOCATION Drill Site STARTED July 20, 1965

Station 16.4 70 South DATUM _____ COMPLETED July 23, 1965

BEARING As. 113° DEPTH 256'

ELEVATION _____ DIP 45°

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD OZ.		
0 - 20	Casing					
	<u>Andesite: fine grained, green, carbonatized, with</u> <u>rhombs of white carbonate.</u>					
	at 25.5 - 1/2" quartz stringer					
	at 38.0 - 1" quartz-carbonate str. at 45°					
	57.5 - 62.0 - bleached with last 5" rust-carbonate.					
	62.0 - 62.7 - quartz vein, rusty, waxy, few cubes pyrite, contacts at 45° to c.s.					
	62.7 - 66.5 - bleached - carbonatized, slight pyrite, few narrow quartz stringers.					
	61.0 - 63.2 -	4-1	2.2.	0.01		
	73.0 - 74.7 - few narrow quartz stringers at 45° in bleached zone with some rust and pyrite.	4-2	1.7	0.01		
	75 - 87 - carbonatized, fractured, bleached.					
	80 - 81.5 - 8" quartz-carbonate vein at 30" to core axis, slight pyrite.	4-3	1.5	0.005		
	at 105 - 3" quartz-carb. stringer at 45° + speck chalcopyrite.					
	at 118.5 - 2" quartz-carbonate-chlorite str. at 45°.					
	124 - 125.6 - 3" quartz-carbonate in bleached carb. zone.	4-4	1.6	0.01		

Drilled By BADERSKI

Signed [Signature]

DIAMOND DRILL RECORD

PROPERTY LARCHMONT MINES LIMITED HOLE NO. 65-5

TOWNSHIP ████████ CARSCALLEN TOWNSHIP PAGE NO. 1

LOCATION Line 30 West CORE LOCATION drill site STARTED July 25th, 1965
Station 16 + 35 South DATUM _____ COMPLETED July 28th, 1965
 BEARING North DEPTH 202'
 ELEVATION _____ DIP 45°

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD OZ.		
0 - 3	Casing					
3 - 171.4	<u>Andesite</u> : green, uniform, fine grained, fractured, carbonatized (rhombs) at 42' - 1" rust-carbonate at 40° to c.a. 42 - 60 - more heavily carbonatized and altered. 46 - 49 - few quartz and quartz-carbonate stringers at about 45° to c.a. with some rust-carbonate.					
45.8 - 47.6		5-1	1.8	0.05		
52 - 56.7	3" qtz.-carb. stringer; 2.5' rust-carb.	5-2	4.7	tr		
	1" qtz.-stringer at 30 - 60° to c.a. at 90 - 2" barren white qtz.-carbonate. at 91 - 3" " " " " with specular hematite. at 94.5 - 1" qtz. tourm. stringer at 45° at 111.2 - 3" barren qtz.-carbonate stringer.					
135 - 155	medium grained phase andesite.					
171.4 - 176.3	<u>Pink aphanitic acid dyke</u> :					
176.3 - 191.0	<u>Andesite</u> : green, massive unaltered.					
191 - 202	<u>Rhyolite</u> : grey white, fine grained, sericitised schistose; few grains chalcopyrite-pyrrhotite at contact.					
202	E N D					

Drilled By BADERSKI

Signed [Signature]

TIMMINS ASSAY OFFICE

O. C. IRWIN, Assayer

728 Kyle Blvd. Phone 264-6329

TIMMINS, ONTARIO

ASSAY REPORT

To Mr. R. Bradshaw

Date of Sample June 25, 1965

Sample No.	%	%	%	% Pb	% Cu	% Ni	% Zn	Value Per Ton	
								oz. Au	oz. Ag
1 - 1								trace	
1 - 2								0.01	
1 - 3								0.005	
1 - 4								trace	
1 - 5								trace	
1 - 6								trace	
1 - 7								trace	
1 - 8								trace	
1 - 9								trace	
1 - 10								trace	
1 - 11								0.005	
1 - 12								0.005	
1 - 13								trace	
1 - 14								0.01	
1 - 15								0.02	
1 - 16								trace	