812132

DIAMOND DRILL RECORD

PROPERTY: Salamet Mines Limited

LOCATION: LAT. 12,802.93. DEP. 11,787.21

ELEVATION OF COLLAR: 2775.63

DATUM:

DIRECTION AT START: BEARING: DIP: Vertical

LOGGED BY: J. W. M. HOR. COMP.:

PURPOSE OF HOLE: VER. COMP.:

TESTS

Ft.	Dip.	Ast. Bearing	Ft.	Dip.	Ast. Bearing	Core Ft. Received	Core p.c. Recovery

DRILLED BY: National Diamond Drilling Co. Limited

HOLE NUMBER: S 72 82E-2 Greenwood

SHEET NO.: 1

SECTION FROM: TO:

STARTED: October 22, 1956

COMPLETED: Nov. 1, 1956.

ULTIMATE DEPTH: 247

PROPOSED DEPTH:

HONEY PRINTING SERVICE, TORONTO—4604

Distance From	Distance To	ROCK	DESCRIPTION	Sample No.	Length Ft.	Au.	Ag.	Pb.	Zn.	Cu.			Ave.
0	13	OVERBURDEN											
13	49	ACTINOLITE	Littel epidote at 29, 28' core recovered.										
49	55	DIKE	White phenocrysts in grey ground mass, 1' core										
55	128	ACTINOLITE	34' core recovered										
128	200	ACTINOLITE EPIDOTE	* Indistinct banding at 30° to core, 35 ' core										
200	247	ACTINOLITE	Pale grey to white, chert or silicious sections, 25' core recovered										
	247		End of hole										

RECEIVED
NOV 9 1956
NEWARK MINES CORP.

DIAMOND DRILL RECORD

PROPERTY: Mines Limited

LOCATION: LAT. ,10 DEP. ,59

ELEVATION OF COLL: 1002.33

DATUM:

DIRECTION AT STAR: N 87°41' W

: - 45°

LOGGED BY: M. HOR. COMP.

PURPOSE OF HOLE: VER. COMP.

TESTS

Ft.	Dip.	Azt. Bearing	Ft.	Dip.	Azt. Bearing	Core Ft. Received	Core p.c. Recovery

DRILLED BY: Boyles Bros.

HOLE NUMBER: S 73

SHEET NO.:

SECTION FROM: TO:

STARTED: Oct. 24, 1956

COMPLETED: October 31, 1956

ULTIMATE DEPTH: 265

PROPOSED DEPTH:

HONEY PRINTING SERVICE, TORONTO—4504

Distance From	Distance To	ROCK	DESCRIPTION	Sample No.	Length Ft.	Au.	Ag.	Pb.	Zn.	Cu.			Ave.
0	13	RDEN											
13	114		Medium grained, few narrow section with coarse fragments										
114	134	ITE	Fine grained finely bedded 90° to core										
134	186		Interbedded with argillite										
186	197		White phenocrysts in green ground mass										
197	232	ITE	Fine grained black beds interbanded with sandstone tops up.										
232	259		White to grey medium grained										
259	265		(no core) few pcs. hematite.										
	265		End of hole										

REGISTERED
NOV 9 1956
MINING RECORDS CENTRE

DIAMOND DRILL RECORD

PROPERTY: Salamet Mines Limited

LOCATION: LAT. 12,400.36 DEP. 12,003.05

ELEVATION OF COLLAR: 2757.94

DATUM:

DIRECTION AT START: BEARING: DIP: Vertical

LOGGED BY: J. W. M. HOR. COMP.:

PURPOSE OF HOLE: VER. COMP.:

TESTS

Ft.	Dip.	Ast. Bearing	Ft.	Dip.	Ast. Bearing	Core	
						Ft. Received	p.c. Recovery

DRILLED BY: National Diamond Drilling Co. Limited

HOLE NUMBER: S74

SHEET NO.:

SECTION FROM: TO:

STARTED: Nov. 1, 1956

COMPLETED: Nov. 8, 1956

ULTIMATE DEPTH: 334

PROPOSED DEPTH:

HONEY PRINTING SERVICE, TORONTO—4604

Distance From	Distance To	ROCK	DESCRIPTION	Sample No.	Length Ft.	Au.	Ag.	Pb.	Zn.	Cu.			Ave.
0	19	OVERBURDEN											
19	142	EPIDOTE	Scattered pyrite throughout also scattered garnet, numerous hematite slips, small amount of chalcopyrite from 122 to end of section.										
			122.0 - 132.0 little chalco., 4% py.	12223	10(2)	Tr.	0.1			0.20			
			132.0 - 142.0 little chalco., 4% py.	12224	10(7)	Tr.	0.1			0.15			
142	222	ACTINOLITE	Minor epidote, brecciated, pyrite throughout, scattered specs chalcopyrite.										
			142.0 - 156.0 .5% chalco., 6% py.	12225	10(10)	Tr.	0.1			0.10			
			156.0 - 158.0 4% chalco., 4% py.	12226	2(1.5)	0.005	0.3			0.90			
			158.0 - 170.0 little chalco., 5% py.	12227	12(10)	Tr.	0.1			0.10			
			170.0 - 180.0 little chalco., 8% py.	12228	10(10)	Tr.	0.1			0.05			
			180.0 - 190.0 .5% chalco., 3% py.	12229	10(8)	Tr.	0.1			0.35	0.28 / 20.0		
			190.0 - 200;0 little chalco., 5% py.	12230	10(6)	Tr.	0.1			0.20			
			200.0 - 209.0 4% py.	12231	9(4)	Tr.	0.1			Tr.			
222	251	ACTINOLITE EPIDOTE	* Pale green epidote, 3% pyrite, considerable hematite from 245.										
251	315	ACTINOLITE	Pale green, few patches epidote, approximately 5% pyrite.										
315	334	CHERT	Brecciated, 2" core Recovered										
	334		End of hole										

RECEIVED
NOV 27 1956
NEWKIRK MINING CORP

DIAMOND DRILL RECORD

PROPERTY: [illegible] Mines Limited

LOCATION: LAT. [illegible]95.98 DEP. [illegible]1.60

ELEVATION OF COLLAR: 4996.63

DATUM:

DIRECTION AT START: BEARING Due West DIP -45°

LOGGED BY: J. W. M. HOR. COMP.:

PURPOSE OF HOLE: VER. COMP.:

TESTS

Ft.	Dip.	Ast. Bearing	Ft.	Dip.	Ast. Bearing	Core Ft. Received	Core p.c. Recovery

DRILLED BY: Boyles Bros.

HOLE NUMBER: 875

SHEET NO.:

SECTION FROM: TO:

STARTED: Nov. 1, 1956

COMPLETED: Nov. 21, 1956

ULTIMATE DEPTH: 551

PROPOSED DEPTH:

HONEY PRINTING SERVICE, TORONTO—4604

Distance From	Distance To	ROCK	DESCRIPTION	Sample No.	Length Ft.	ANALYSIS Au.	Ag.	Pb.	Zn.	Cu.			Ave.
0	14	OVERBURDEN											
14	59	ARKOSE	White, medium grained, few coarse fragments										
59	118	ARGILLITE	Interbedded argillite with sandstone, fine grained black argillite bedded 90° to core										
118	133	ARKOSE	Grey massive, maybe intrusive										
133	136	ARGILLITE											
136	150		No Core										
150	256	CONGLOMERATE	Angular Fragments in bluish matrix to 236, hematite cementing to 256										
256	284	SANDSTONE	Grey, bedding 90° to core, narrow lenses of conglomerate										
284	290	DIKE	White phenocrysts in dark green ground mass.										
290	483	CONGLOMERATE	Much hematite										
483	550	DIKE	Grey green with white and black phenocrysts										
550	551	CHERT	Bluish, fractured, few Xls. pyrite										
	551		End of hole										

RECEIVED
NOV 1 0 1956
MINING DIVISION

DIAMOND DRILL RECORD

PROPERTY: Salmet Mines Limited

LOCATION: LAT. 9202.79 DEP. 10,807.18

ELEVATION OF COLLAR: 2938.66

DATUM:

DIRECTION AT START: BEARING Due West DIP - 45°

LOGGED BY: J.W.M. HOR. COMP.:

PURPOSE OF HOLE: VER. COMP.:

TESTS

Ft.	Dip.	Ast. Bearing	Ft.	Dip.	Ast. Bearing	Core	
						Ft. Received	p.c. Recovery

DRILLED BY: Boyles Bros.

HOLE NUMBER: S 78

SHEET NO.: 1

SECTION FROM: TO:

STARTED:

COMPLETED:

ULTIMATE DEPTH: 9.5

PROPOSED DEPTH:

HONEY PRINTING SERVICE, TORONTO—4604

Distance From	Distance To	ROCK	DESCRIPTION	Sample No.	Length Ft.	ANALYSIS Au.	Ag.	Pb.	Zn.	Cu.			Avg.
0	12	OVERBURDEN											
12	358.5	DIORITE	Fine and medium grained										
358.5	369	LIGHTE DIKE	Fine grained, tan coloured, one foot diorite at 363 to 364										
3			358.5 - 360.0 little chalco.	12243	1.5(1.5)	0.03	0.2			0.65			
369	519.5	DIORITE	Fine and medium grained										
	519.5		End of hole										

DIAMOND DRILL RECORD

PROPERTY: Claret Mines Limited

LOCATION: LAT. 11613.90 DEP. 10853.99

ELEVATION OF COLLAR: 2761.37

DATUM:

DIRECTION AT START: BEARING: DIP: Vertical

LOGGED BY: J. W. M. HOR. COMP.:

PURPOSE OF HOLE: VER. COMP.:

TESTS

Ft.	Dip.	Ast. Bearing	Ft.	Dip.	Ast. Bearing	Core	
						Ft. Received	p.c. Recovery

DRILLED BY: Boyles Bros.

HOLE NUMBER: 270

SHEET NO.:

SECTION FROM: TO:

STARTED: Nov. 30, 1956

COMPLETED: Dec. 11, 1956

ULTIMATE DEPTH: 112

PROPOSED DEPTH:

HONEY PRINTING SERVICE, TORONTO—4604

Distance From	Distance To	ROCK	DESCRIPTION	Sample No.	Length Ft.	ANALYSIS Au.	Ag.	Pb.	Zn.	Cu.			Ave.
0	112	OVERBURDEN											
	112		End of Hole. Did not reach bedrock.										

DIAMOND DRILL RECORD

PROPERTY: Klamet Mines Ltd.

LOCATION: LAT. 2203.19 DEP. 2995.89

ELEVATION OF COLLAR: 3051.11

DATUM:

DIRECTION AT START: BRG. S 85° 37' E DIP -45°

LOGGED BY: E.S.C. HOR. COMP.

PURPOSE OF HOLE: VER. COMP.

TESTS

Ft.	Dip.	Ast. Bearing	Ft.	Dip.	Ast. Bearing	Core Ft. Received	Core p.c. Recovery

DRILLED BY: Boyles Bros.

HOLE NUMBER: S80

SHEET NO.:

SECTION FROM: TO:

STARTED: December 15, 1956

COMPLETED: January 4, 1957

ULTIMATE DEPTH: 511

PROPOSED DEPTH:

HONEY PRINTING SERVICE, TORONTO—4604

Distance From	Distance To	ROCK	DESCRIPTION	Sample No.	Length Ft.	ANALYSIS Au.	Ag.	~~Pb.~~ Cu.	Zn.	Cu.			Ave.
0	12	OVERBURDEN											
12	76	ANDESITE	Fine grained, dark green, few scattered ¼" fractures or shears with chalco. and pyrite. 64' core recovered										
76	99	PORPHYRITE	Porphyritic, white feldspars in fine-grained green ground-mass. 22' core										
99	285	ANDESITE	Fine grained, dark green, with sections(1" to18') of diorite in the core.99-111 altered, medium green and limy, 123-141, 150-155 Diorite, medium grained, minor chalco. between 123-128,160-215 fingers of diorite in andesite with some chalco . 186' Core recovered.										
			163.0- 166.0 specks of chalco in andesite ----------	12248	3(2.4)	0.01	0.3	0.20					
			166.0 - 170.0 diorite, 5% andesite, chalco in diorite with 2" semi-massive chalco at 167-------	12247	4(1.3)	0.12	0.4	1.45					
			170.0 - 175.0 scattered chalco in andesite ----------	12246	5(3)	0.04	0.4	0.70					
			175.0 - 180.0 andesite with 6" diorite @ 177-177.5, few spots of chalco ----------	12249	5(2.5)	0.01	0.2	0.10					
			210.0 - 213.0 andesite with diorite @ 212-213,specks ch	12250	3(3)	0.01	Tr	0.15					
			213.0 - 216.5 dark green andesite with ½" diorite, some chalco and pyrite ----------	12245	3.5(3.5)	0.02	0.2	0.55					
			216.5 - 220.0 andesite, minor chalco ----------	12251	3.5(3)	0.01	0.1	0.10					
285	511	DIORITE	Fined and medium grained, light and dark colored, much hematite little pyrite, odd streak of chalco in core, 285 - 319 high proportion of quartz - approaching granodiorite, 319 - 339 mostly altered, much hematite,		27								

DIAMOND DRILL RECORD

PROPERTY: Salamet Mines Ltd.

LOCATION: LAT. 11016.14 DEP. 11003.15

ELEVATION OF COLLAR: 2755.94

DATUM:

DIRECTION AT START: BEARING Vertical DIP

LOGGED BY: F.C. HOR. COMP.

PURPOSE OF HOLE: VER. COMP.

TESTS

Ft.	Dip.	Ast. Bearing	Ft.	Dip.	Ast. Bearing	Core	
						Ft. Received	p.c. Recovery

DRILLED BY: Coyles Bros.

HOLE NUMBER: S 81

SHEET NO.:

SECTION FROM: TO:

STARTED: Dec. 15, 1956

COMPLETED: Jan. 11, 1957

ULTIMATE DEPTH: 164

PROPOSED DEPTH:

HONEY PRINTING SERVICE, TORONTO 1-4804

Distance From	Distance To	ROCK	DESCRIPTION	Sample No.	Length Ft.	ANALYSIS Au.	Ag.	Pb.	Zn.	Cu.			Ave.
0	66	OVERBURDEN											
66	164		Unconsolidated material - may be representative of rock in-place nearby. 66-69 (Rec.2') conglomerate, 69-77 (few pebbles) sandstone and andesite, 77-82 (4") pulaskite, 82-84 (pcs) andesite, 84-97 (no core) 97-103(pcs) andesite, 103-105.5 (1') sandstone,andesite-leached, 105.5-115 (2') pulaskite,andesite, conglomerate, 115-125 (no core) 125-130 (pcs) andesite, congolerate, 130-133 (1') conglomerate-epidote and hematite, 133-142 (4') pulaskite, 142-145 (1') volcanic-grayish green, 145-150 (4') hematite mud, 150-155 (6") pulaskite, 155-164 (no core) red sludge, Rec. 12										
	164		End of Hole.										

DIAMOND DRILL RECORD

PROPERTY: Sulanet Mines Ltd.

LOCATION: LAT. [illegible] DEP. [illegible]

ELEVATION OF COLLAR: [illegible]

DATUM:

DIRECTION AT START: BEARING: DIP: Vertical

LOGGED BY: P.G. HOR. COMP.

PURPOSE OF HOLE: VER. COMP.

DRILLED BY: Boyles Bros.

HOLE NUMBER: S82

SHEET NO.: [illegible]

SECTION FROM: [illegible]

STARTED: Jan. 15, 1957

COMPLETED: [illegible]

ULTIMATE DEPTH: [illegible]

PROPOSED DEPTH:

TESTS

Ft.	Dip.	Azi. Bearing	Ft.	Dip.	Azi. Bearing

Core Received Ft.	Core Recovery Ft.

HONEY PRINTING CO. TORONTO—4604

Distance From	Distance To	ROCK	DESCRIPTION	Sample No.	Length Ft.	Au.	Ag.	Pb.	Zn.	Cu.			Ave.
0	[illegible]	OVERBURDEN											
136	155	ANDESITE	Medium grain, medium green, altered producing some epidote, 140-150 hematitic. Rec. 11' core broken.										
155	163	CONGLOMERATE	155-161 pcs of andesite and epidote, 161-163 assorted sizedfragments(angular) in a hematite matrix, Rec. 21 core broken.										
163	[illegible]	ANDESITE	Medium grain, medium green. Rec. 10'										
179	[illegible]	CONGLOMERATE	Angular frags of feldspar, quartz, epidote and andesite in limonitic groundmass. Andesite at 179.5,182.5 & 183. Rec. 5' core broken.										
186	[illegible]	ANDESITE	Altered and hematite stained, some epidote. 190-192 hematite, 193, 194, 200-202, 21[illegible]-22[illegible] conglomerate. Rec. 27'										
240	265	CONGLOMERATE	Angular frags in hematite matrix. Rec. 20'										
265	[illegible]	HEMATITE	Crushed hematite with [illegible] Rec. 10'										
275	299	[illegible]	Altered. Rec. 11'										
299	323	[illegible]	Nodular and angular chert, quartz frags [illegible] and calcite, some pyrite. Rec. 12'										

PROPERTY Salamet Mines Ltd.

DIAMOND DRILL RECORD

SHEET NO. ..... HOLE NO. 82 or 83.

HONEY PRINTING SERVICE, TORONTO

Distance From	Distance To	ROCK	DESCRIPTION	Sample No.	Length Ft.	ANALYSIS Au.	Ag.	Pb.	Zn.	Cu.			Ave.
323	345	CHERT	Light grey and brown, pyrite throughout. Rec. 13'										
345	350	CHERT ?	Fine grained, medium green, hard. Rec. 4'										
350	447	JASPEROID	Chert and quartz breccia cemented in chlorite and carbonates, fine pyrite; 360-368 leached and vuggy, 380-385 15% hematite, 392-405 leached and vuggy, 421-444 5% pyrite. Rec. 65'										
447	464	DIKITE	Dark green, basaltic texture, feldspar phenocrysts. Rec. 11'										
	464		End of Hole.										

DIAMOND DRILL RECORD

PROPERTY: Attwood (Peacock)

LOCATION: LAT. 13,350 DEP. 9,850

ELEVATION OF COLLAR: 2,895

DATUM:

DIRECTION AT START: BEARING: DIP: Vertical

LOGGED BY: HOR. COMP.:

PURPOSE OF HOLE: Test west Peacock anomoly VER. COMP.:

TESTS

Ft.	Dip.	Ast. Bearing	Ft.	Dip.	Ast. Bearing	Core	
						Ft. Received	p.c. Recovery

DRILLED BY:

HOLE NUMBER: A 33A

SHEET NO.:

SECTION FROM: TO:

STARTED: December 1952

COMPLETED:

ULTIMATE DEPTH: 72

PROPOSED DEPTH:

HONEY PRINTING SERVICE, TORONTO—4604

Distance From	Distance To	ROCK	DESCRIPTION	Sample No.	Length Ft.	ANALYSIS Au.	Ag.	Pb.	Zn.	Cu.			Ave.
0	72		Overburden - no bedrock reached										

DIAMOND DRILL RECORD

PROPERTY: Attwood (Peacock)

LOCATION: LAT. 13,300 DEP. 10,470

ELEVATION OF COLLAR: 2,860

DATUM:

DIRECTION AT START: BEARING: DIP: Vertical

LOGGED BY: HOR. COMP.:

PURPOSE OF HOLE: Test Peacock east anomoly VER. COMP.:

TESTS

Ft.	Dip.	Ast. Bearing	Ft.	Dip.	Ast. Bearing	Core	
						Ft. Received	p.c. Recovery

DRILLED BY:

HOLE NUMBER: A33

SHEET NO.:

SECTION FROM: TO:

STARTED: Dec. 1952

COMPLETED: Dec. 10,1952

ULTIMATE DEPTH: 134.5

PROPOSED DEPTH:

HONEY PRINTING SERVICE, TORONTO—4504

Distance From	Distance To	ROCK	DESCRIPTION	Sample No.	Length Ft.	ANALYSIS Au.	Ag.	Pb.	Zn.	Cu.			Ave.
0	80	CASING											
80	82		Grey cherty andesite										
82	109.5		Pulaskite - white phenocrysts in grey matrix										
109.5	134.5		Grey-Green and creamy andesite chert banded vaguely at 25 degrees to hole										

PROPERTY Ventures

DIAMOND DRILL RECORD

SHEET NO. 1 HOLE NUMBER V5

HONEY PRINTING SERVICE, TORONTO—4604-2

Distance From	Distance To	ROCK	DESCRIPTION	Sample No.	Length Ft.	ANALYSIS Au.	Ag.	Pb.	Zn.	Cu.			Ave.
			Lat. 12825. Location Dep. 10515. Dip Elev. Collar Bearing Logged by J. W. M. Length Note: Indefinite whether this hole reached bed rock. Core from approx. 100 - 130 is sandstone, so may be drilled in boulders.										

PROPERTY Ventures

DIAMOND DRILL RECORD

SHEET NO. 1 HOLE NUMBER V6

HONEY PRINTING SERVICE, TORONTO—4604-2

Distance From	Distance To	ROCK	DESCRIPTION	Sample No.	Length Ft.	ANALYSIS Au.	Ag.	Pb.	Zn.	Cu.			Ave.
			Lat. 12340. Location Dep. 11217. Dip Elev. Collar Bearing Logged by J. W. M. Length 346										
0	102		Overburden										
102	198	EPIDOTE ACTINOLITE SKARN *											
198	204	DIKE											
204	236	EPIDOTE ACTINOLITE * Brecciated											
236	242	DIKE											
242	250	EPIDOTE ACTINOLITE * Brecciated											
250	261	DIKE											
261	345	EPIDOTE ACTINOLITE * Brecciated, much gouge beyond 300											
345	346	PULASKITE											
#346			End of hole										