



32E13NE0103 14 LOWER DETOUR LAKE

010

## Diamond Drilling

Area OF LOWER DETOUR LAKE

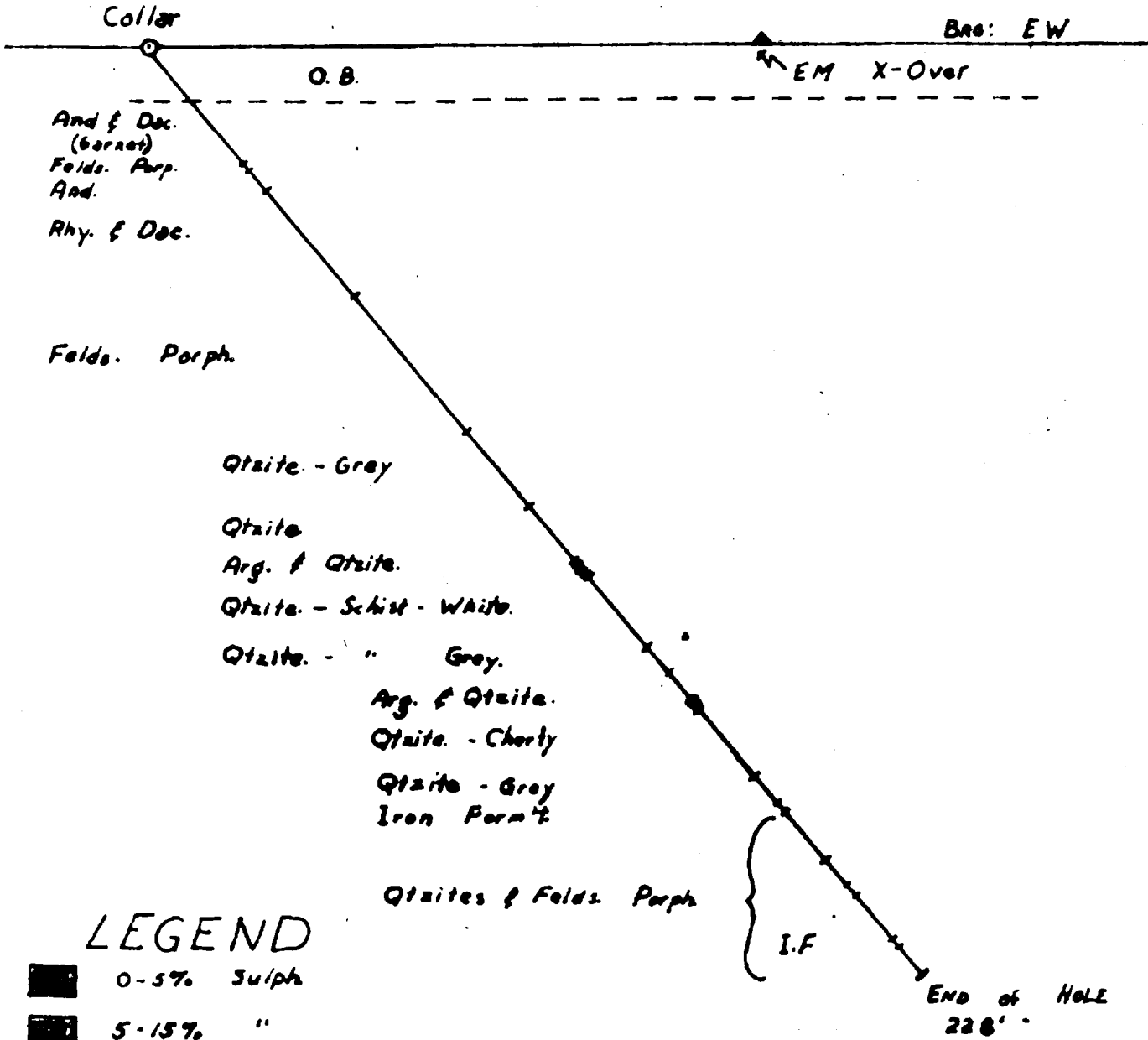
Report N<sup>o</sup> 14

Work performed by: KESAGAMI SYNDICATE

Claim N <sup>o</sup>	Hole N <sup>o</sup>	Footage	Date	Note
L 68967	10-1	238'	May/59	

Notes:

PROFILE D.D.H. 10-1  
 KESAGAMI SYNDICATE  
 (Hawk Gp)



LEGEND

- 0-5% Sulph
- 5-15% "

Collar Loc't:  
 Line 0 at 4N

Scale: 1" = 30'

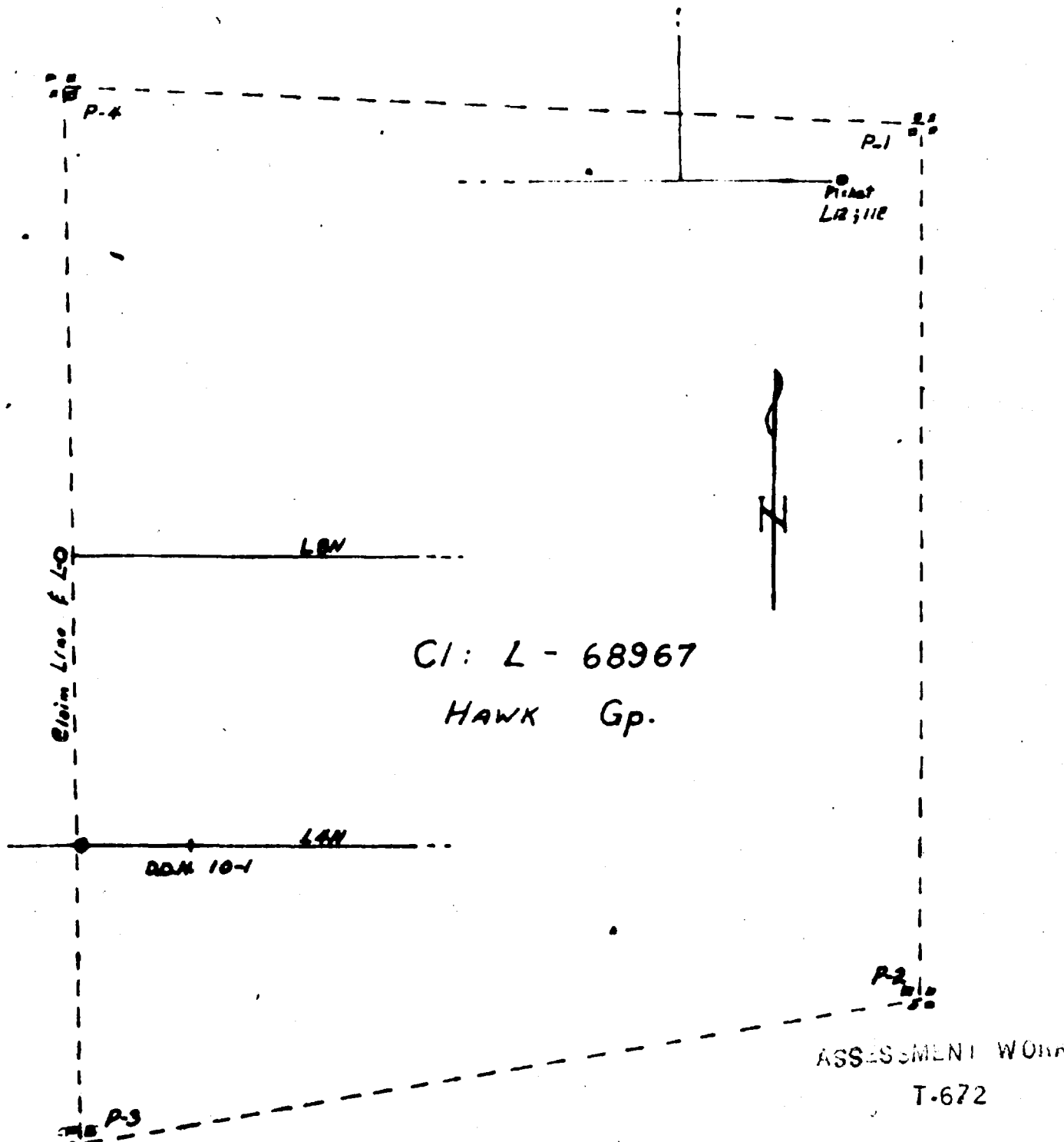
O. LEIGH  
 7/6/59

ASSESSMENT WORK  
 I-672

HAWK GP

CLAIM LOCATION MAP

D.D.H. 10-1



CI: L - 68967  
HAWK Gp.

KESAGAMI SYN.  
Sec. 1<sup>st</sup> = 200'  
O. LEIGH  
7/6/69.

Location (North) (South)

Location (East) (West)

Baseline W. 200 20

Dip of Collar 25°

Bearing E 2° W

Assumed Mag. Decl'n 12° Elevation of Collar

FOOTAGE	DR ANGLE
852	
851	
850	

# DIAMOND DRILL LOG AND SAMPLE RECORD

File No.

D.D.H. No. 12-1

Page 1

Property Name RESERVE 570

Footage Drilled 228 (Neat app.)

Previous QVT

Logged by D. LEIGH

Started 3/6/58

Finished 6/6/58

Township

Claim No. 1-68967

FOOTAGE FROM	FOOTAGE TO	LENGTH	FORMATION	DESCRIPTION		ESTIMATED % SUP.	WEIGHT	SAMPLE NUMBER	GOLD OZ. AW	SILVER OZ. AD	COPPER % CR	ZINC % ZN	LEAD % PB
				DETAILS									
0	14		Rt. Cong										
1	20		Rt. Cong										
121	221		Red Edge Sand	Dark green sand gravel with numerous pebbles, mostly of fine gravel size. Very micaceous - purplish brown color. Speckled with tan granitic fragments. Slightly subirradiated. Some at above - without the pebbles.									
241	281		" "	Some texture as above - with pebbles.									
281	305		Feldspar Porphyry	- Coxy matrix with feldspar phenocrysts - of white color. Matrix - quite micaceous (bluish) with a slight siliceous texture. <u>1</u> cobalt 50.									
305	325		And	Green - fine grained, partially chloritized, with several small sil. micaceous bands (1-2%).									
325	355		And	Green - fine grained, partially chloritized, with several small sil. micaceous bands (1-2%).									

1-6/72





Location (North) (South)

Location (East) (West)

Baseline No. 711

Dip of Collar 52

Bearing Az. N. E

Assumed Mag. Decl'n 12

Elevation of Collar

ACD TESTS	
FOOTAGE	DIP ANGLE

# DIAMOND DRILL LOC AND SAMPLE RECORD

File No.

D.D.M. No. 101

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Property Name: DeKalb (N. 1/4 Sec 4)

Footage Drilled: 228

Province: GA

Logged by: D. LEIGH

Surveyed: 3/19/59

Plotted: 6/16/59

Township

Quadr. No. L. 65967

FOOTAGE FROM	FOOTAGE TO	LENGTH	FORMATION	DESCRIPTION		ESTIMATED % SUL.	WGT%	SAMPLE NUMBER	GOLD OZ. AW	SILVER OZ. AW	% COPPER	% ZINC	% LEAD
				DETAILS									
124	126		White - Siliceous	Some ss above - specks of sulphides replaced by albite.									
126	132		White - Siliceous	Very faint greyish calcareous texture, and grain.									
132	133			Light grey - siliceous - micaceous. Also like stringers of pyroclite & 132-133. High 35' in thickness.									
133	135			Slight accreted appearance.									
135	140		Arg. & White stringers	40% gangue. Sulphides as stringers.	10%	10%	4-40%						
140	145		White	Massive gangue, probably a structure of men. with leaves of empty pyrite. Very fine grain with mica. massive - Cherty appearance. Streaked creamy white calcareous - possibly due to epidote? Reddng lines. Calc. ss. some small in size.	5%	5%	(assy gold)						
145	150		White										

1-572





