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DIAMOND DRILL REPORT

ON HOLE B-3 TECK TOWNSHIP

RECEIVED
NOV 26 1985
THE DIRECTOR
Mining Taxation &
OMEP Office

From July 5 to 7th, 1985 Heath and Sherwood Drilling of Kirkland Lake, Ont. drilled a 101 foot diamond drill hole some 650 feet west and 200 feet south of the number one corner of claim L-566424, Teck Township, Larder Lake Mining Division.

The drill hole is within the Town of Kirkland Lake, Ont. and was put down to test the number two vein of the former Black Gold Mines property. The vein is somewhat narrow, but high-grade and has yielded encouraging results in the past. It is typical of Kirkland Lake veins, being lenticular both vertically and laterally.

No evidence of the vein was seen in the drill core and I believe the hole must have intersected the fracture zone where it is no more than a hairline crack. A previous hole (B-2) put down several years ago 50 ft. east of hole B-3 did intersect the vein, confirming the lenticular nature of the structure. A small 4 inch vein was intersected further up the hole (41 ft.), but wouldn't correlate to the location of the number two vein which should have been intersected at about 85 feet down the hole. This small section wasn't assayed as very little mineral was present and wouldn't appear to have much of a chance of containing appreciable gold values.

Hole B-3 was drilled at an angle of 45° on a bearing of 10° west of north. Heath and Sherwood Drilling contractors performed the drilling at a cost of $2,072.45 for Carl Forbes of Kirkland Lake, Ontario.

Although hole B-3 didn't intersect the number two vein, previous drilling has yielded encouraging results in some sections of the vein system. Further drilling is recommended and is contemplated as funding becomes available.

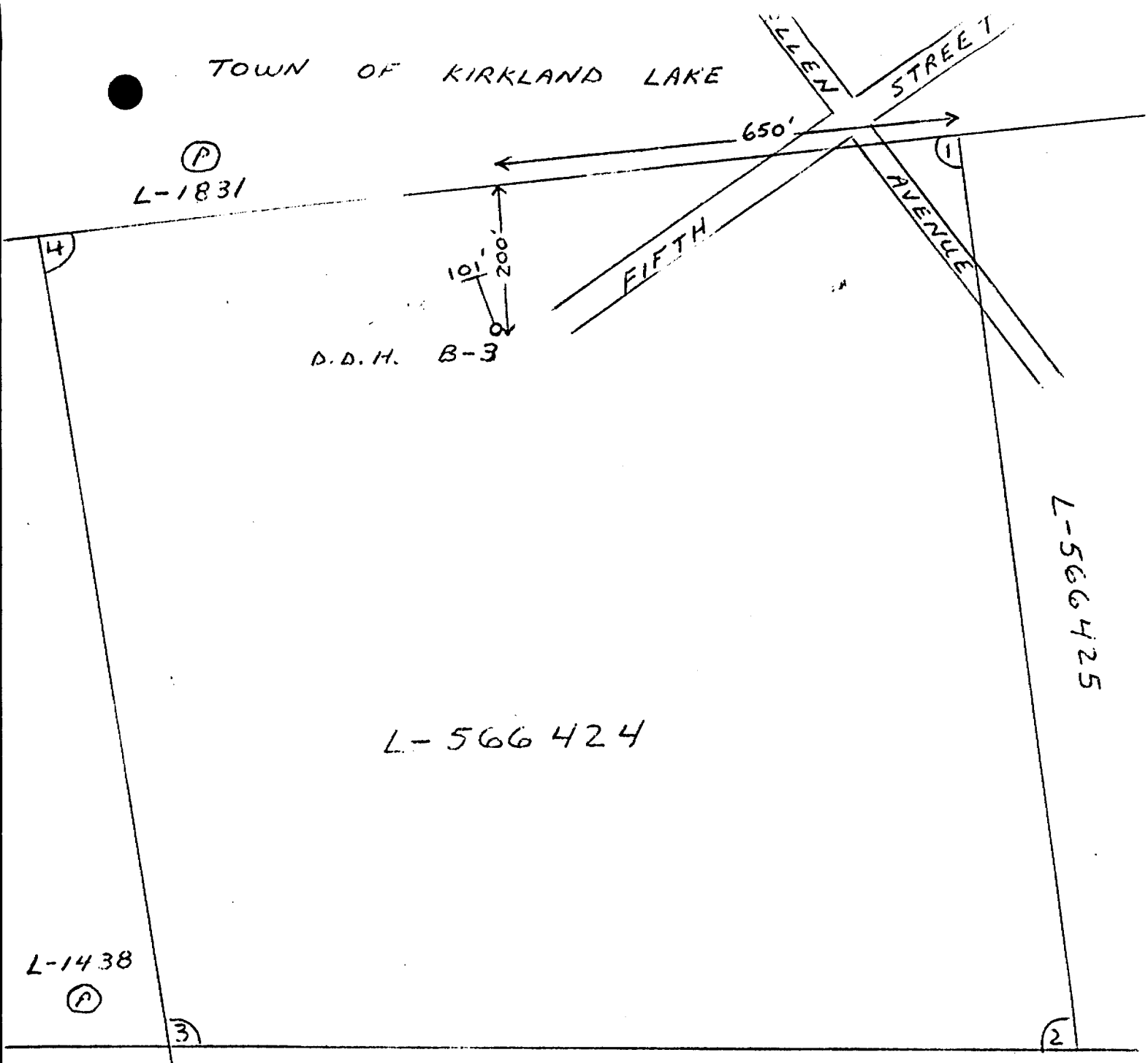
Respectfully Submitted by,

Carl P. Forbes

Carl P. Forbes

33 Premier Avenue West
Kirkland Lake, Ontario
P2N 2S7

November 18, 1985.



SKETCH OF DIAMOND DRILL HOLE B-3
CLAIM L-566424 - TECK TOWNSHIP
DRILLED 10° WEST OF NORTH
DEPTH - 101' DIP - 45° AQ CORE
DRILLED BY HEATH AND SHERWOOD DRILLING - KIRKLAND LAKE
SCALE: 1" = 200'

SKETCH BY C.P. FORBES
JULY 14/85

Ministry of Natural Resources
Ontario

Diamond Drilling Log

Fill eve

Drilling Company	Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	Location of hole in relation to a fixed point on the claim.	Map Reference
HEATH & SHERWOOD DRILLING		10° W of N	101'	Collar -45	650' WEST AND 200' SOUTH OF #1 POST OF CLAIM L-566424	M-39
Date Hole Started	**Date Completed**	**Date Logged**	**Logged by**	Ft. °		Location (Twp..
JULY 5th /85	JULY 7th /85	JULY 12/85	C.P. FORBES	Ft. °		TECK
Exploration Co., Owner or Optionee		**Date Submitted**	**Submitted by (Signature)**	Ft. °		Property Name
C.P. FORBES 33 PREMIER AVE. WEST KIRKLAND LAKE ONT. P2N 2S7		JULY 16/85	Carl P. Forbes	Ft. °		BLACK

Footage From	Footage To	Rock Type	Description Colour, grain size, texture, minerals, alteration, etc.	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample Footage From	Sample Footage To	Sam Len
0	4'	OVERBURDEN	CASING						
4'	101'	TIMISKAMING CONGLOMERATE	A FEW SMALL QUARTZ-CARBONATE STRINGERS THROUGHOUT						
			SOME SCATTERED PYRITE THROUGHOUT						
			41'2" to 41'6" – QUARTZ-CARBONATE VEIN CHLORITIZED						
			77'7" to 78'8" – SYENITE PORPHYRY DIKE A FEW SPECKS OF PYRITE						

† Additional credit ava

Diamond Drilling Log

Fill in on every page → Hole No. B-3 | Page No. 1

	Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	Location of hole in relation to a fixed point on the claim.	Map Reference No.	Claim No.
C DRILLING		10° W of N	101'	Collar -45°	650' WEST AND 200' SOUTH OF #1 POST OF CLAIM L-566424	M-392	L-566424
Date Completed: JULY 7th 1985	Date Logged: JULY 12/85	Logged by: C.P. FORBES		Ft. °		Location (Twp., Lot, Con. or Lat. and Long.): TECK TOWNSHIP	
WEST PZN 257	Date Submitted: JULY 16/85	Submitted by (Signature): Carl P. Forbes		Ft. °		Property Name: BLACK PROPERTY	
				Ft. °			
				Ft. °			

Description (Colour, grain size, texture, minerals, alteration, etc.)	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays †
N CASING							
G A FEW SMALL QUARTZ-CARBONATE							
TE STRINGERS THROUGHOUT							
SOME SCATTERED PYRITE THROUGHOUT							
41'2" to 41'6" - QUARTZ-CARBONATE VEIN CHLORITIZED							
77'7" to 78'8" - SYENITE PORPHYRY DIKE A FEW SPECKS OF PYRITE							

* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

† Additional credit available. See Assessment Work Regulation