

DIAMOND DRILL REPORT  
on the  
ALTA 1 to 8, ALTA 1 to 2 (fr), HILLSIDE 1 to 8,  
HILLSIDE EXT. 3 to 4, ALPHA 1 to 3 CROWN GRANTS,  
and MELLISANDS and HEPZIBAH MINERAL CLAIMS.  
(OLYMPIC PROPERTY)

LOCATED IN THE LILLOET MINING DIVISION  
at CO-ORDINATES  
50° 53.5'N 122° 44.5'W

T. D. LEWIS, P. ENG.  
NORANDA EXPLORATION COMPANY, LIMITED  
(No Personal Liability)  
KAMLOOPS, B.C.  
DECEMBER, 1980

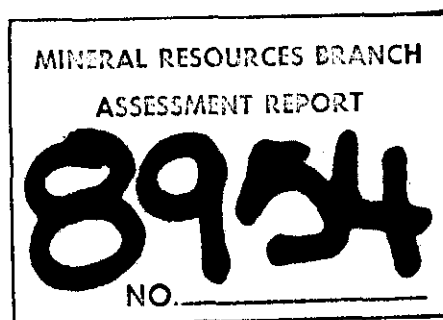


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## INTRODUCTION

The Olympic Property is comprised of the following crown grants and mineral claims: Alta 1 to 8, Alta 1 to 2 Fraction, Hillside 1 to 8, Hillside Ext. 3 to 4, Alpha 1 to 3, Mellisande, and Hepzibah. The claims were acquired or staked by Mr. and Mrs. Don Ingram to cover gold-quartz vein type mineralization.

Interest in the property dates back to the 1920's when the original 23 crown grants were staked. Two main adits, the Leckie and the Maggie, were driven and principally worked during the years 1934-35. This early work is well documented, and will not be described in this report (see MMAR-1934, F31).

Current interest is focused on a massive sulphide outcropping which was explored in the 1930's. The sulphides are hosted within rocks belonging to the Bridge River (Fergusson) Group of Middle Triassic Age (see G.S.C. paper 73-17, Roddick, J.A. and W.W. Hutchison).

The massive sulphide showings are exposed on the south side of the road leading to the Olympic camp, at an elevation of 793 meters (A.S.L.). In the area of the showings, several trenches and an adit have been developed by the early workers. It is reported (J.S. Stevenson, 1952) that the adit was driven southeasterly below outcrops of lens-like masses of pyrite and magnetite. The adit was driven at a bearing of  $150^{\circ}$  (true) for 45.75 meters. At the face, two short crosscuts were also driven. Minor mineralization was found in the adit, and the assays were discouraging, thus the work ceased.

Examination of the sulphides above the adit revealed massive magnetite and pyrite, with lesser amounts of chalcopyrite. The exposed sulphides are about 3.36 meters wide, with an unknown strike length. The mineralization is hosted within cherty volcanosediments, and hornfels belonging to the Bridge River Group. The rocks strike  $147^{\circ}$  (true) with an undetermined dip.

During September, 1980, a control grid was established with 100 meter line spacings. Soils were taken over the entire grid at 50 meter intervals. In addition, a VLF and magnetometer survey was performed. Snake River Exploration Contracting were hired to put in the grid and take the soil samples. However, Noranda Exploration personnel performed all other work under the supervision of T.D. Lewis.

In November, 1980, Noranda initiated a diamond drill program to test two parallel magnetometer anomalies with associated Cu-Zn soil anomalies. Two angle holes were drilled totalling 265.78 meters of BQ size core. The core was logged by T.D. Lewis and stored on the property. Ivor Saunders supervised the drilling and co-ordinated the field operations.

LOCATION AND ACCESS

The Olympic Property is centered on co-ordinates  $50^{\circ} 53.5'N$  and  $122^{\circ} 44.5'W$  on NTS map sheet 92J/15. This point is 8 Km. at  $062^{\circ}$  (true) from the village of Goldbridge, B. C. The claims cover a north-facing ridge on the south side of Carpenter Lake between Girl Creek and a small stream just west of Truax Creek. Elevations on the property vary from the lake level of Carpenter Lake to 1677.5 meters (A.S.L.) at the southern boundary of the property.

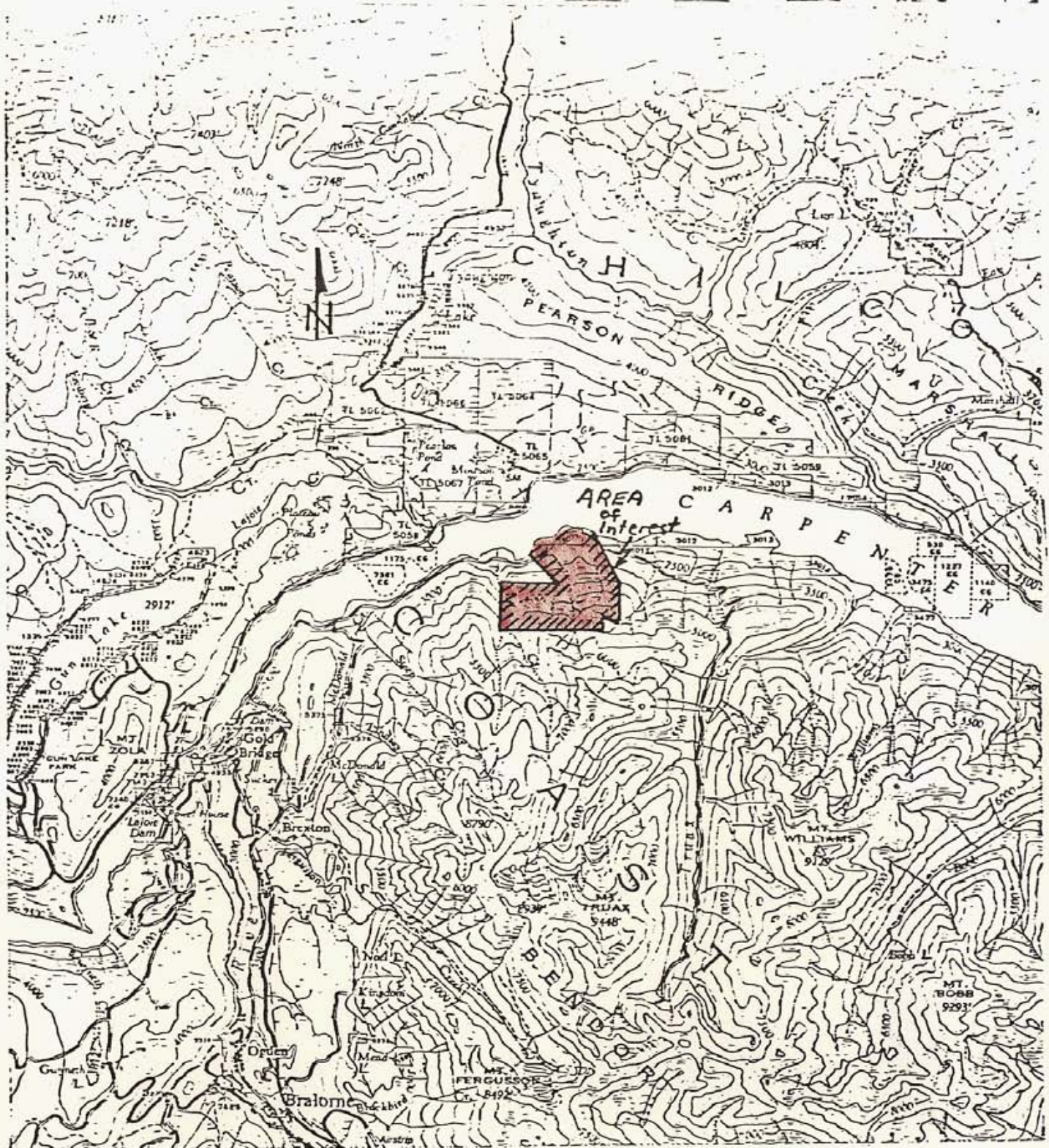
Access to the property is by good gravel road from Goldbridge along the south side of Carpenter Lake. A four wheel drive road leaves the gravel road, and switchbacks to the heart of the property.

CLAIM STATISTICS

All claims are in the Lillooet Mining Division of British Columbia. The Alta and Hillside claims are reverted crown grants obtained by the owners during 1977 to 1979. The Mellisande and Hepzibah mineral claims were staked in 1980 by the owners. All claims have now been optioned by Noranda Exploration Company, Limited (No Personal Liability) as set forth in an agreement between the owners and the optionee dated the 31 st day of July, 1980.

CLAIM STATISTICS

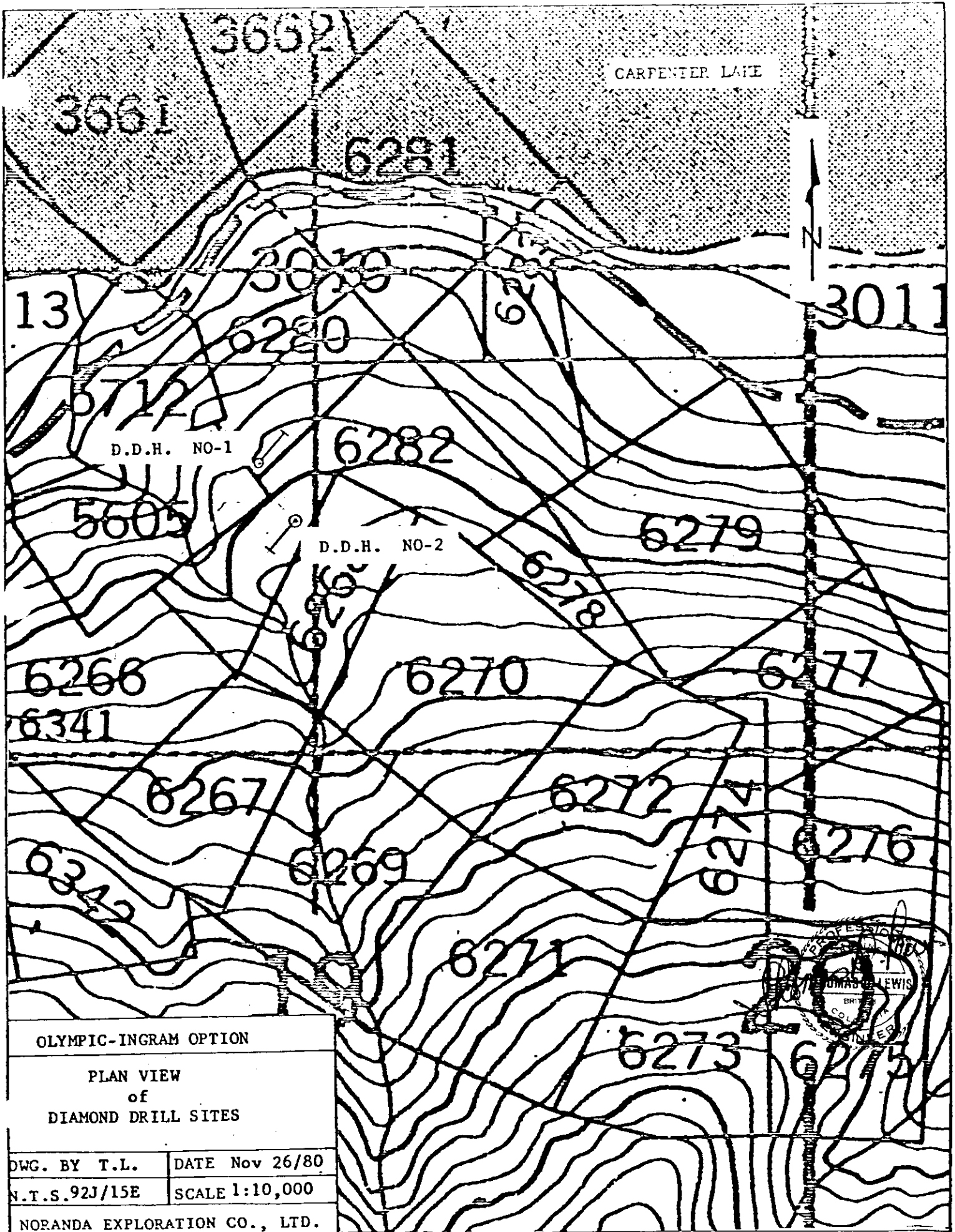
<u>Claim</u>	<u>Record Number</u>	<u>Record Date</u>
Alta No. 1	695	November 8, 1978
Alta No. 2	696	" " "
Alta No. 3	704	" " "
Alta No. 4	697	" " "
Alta No. 5	536(9)	September 19, 1977
Alta No. 6	535(9)	" " "
Alta No. 7	535(9)	" " "
Alta No. 8	537(9)	" " "
Alta No. 1 Fr.	699	November 8, 1978
Alta No. 2 Fr.	547(9)	September 19, 1977
Hillside No. 1	539(9)	September 19, 1977
Hillside No. 2	540(9)	September 19, 1977
Hillside No. 3	543(9)	September 19, 1977
Hillside No. 5	544(9)	September 19, 1977
Hillside No. 6	545(9)	September 19, 1977
Hillside No. 7	698	November 8, 1978
Hillside No. 8	546(9)	September 19, 1977
Hillside Ext. No. 3	542(9)	September 19, 1977
Hillside Ext. No. 4	541(9)	September 19, 1977
Alpha No. 3	893	September 17, 1979
Alpha No. 1 & 2 (Recorded as one claim due to agg. size)	813(7)	
Mellisande (15 units, approx. 1246 7 of which overlap Jason and Liza groups)		February 25, 1980
Hepzibah	1336	May 20, 1980



INDEX MAP  
 Showing the General Location  
 of  
 Alta 1 to 8, Alta 1 to 2 (fr), Hillside 1 to 8,  
 Hillside Ext. 3 to 4, Alpha 1 to 3 crown grants,  
 and Mellisande and Hepzibah mineral claims

Scale 1:250,000  
 Map Sheet 92J/15

Lillooet  
 Mining Division  
 DECEMBER, 1980



OLYMPIC-INGRAM OPTION

PLAN VIEW  
of  
DIAMOND DRILL SITES

DWG. BY T.L.	DATE Nov 26/80
N.T.S. 92J/15E	SCALE 1:10,000
NORANDA EXPLORATION CO., LTD.	

DIAMOND DRILLINGEquipment

Two BQ diameter holes were drilled by a diesel powered Hydrowink drill. Since existing roads on the property were in a state of good repair, the drill could be moved onto the property with a pickup. The drill sites were located in such a way as to utilize existing clearings and roads, and no site preparation was required.

Drilling of the Olympic Property was contracted out to Drilcor Industries Limited of Vancouver, B.C. Two two-man shifts were employed for the work period. The casing was pulled at the completion of the work.


Drilling Statistics

<u>Hole No.</u>	<u>Location</u>	<u>Direction/Dip</u>	<u>Depth</u>	<u>Collared</u>	<u>Completed</u>
NO-1	99+25N,100E	040°/-50°	137.46m	7Nov80	11Nov80
NO-2	97+95N,100+65E	220°/-50°	128.32m	12Nov80	16Nov80

Drilling Results

The projected extension of the magnetometer anomalies was intersected approximately where expected. The anomalies are attributed to abundant magnetite and pyrrhotite in the mafic stratigraphic horizons. Pyrite and minor chalcopyrite and molybdenite was also present, and confined to fracture surface coatings. Selected intervals were split and then assayed by Kamloops Research and Assay Laboratory. All assay results have been entered adjacent to the appropriate sample interval on the drill log sheets. Gold and silver values are reported in terms of ounce per ton, while copper and zinc values are reported in percentages.

Diamond drilling and assay results on the Olympic Property indicate the massive sulphides do not continue to depth; or if they do are confined to a small volume, too small to be considered economic. The only economic mineralization intersected was minor chalcopyrite and molybdenite on two or three fracture surfaces. The host rock bordering the mineralization showed weak epidote alteration and bleached narrow envelopes near the fractures. Samples were taken where chalcopyrite or molybdenite occurred, but the results were not encouraging.

  
 Thomas D. Lewis, P. Eng.  
 District Geologist  
 Noranda Exploration Company, Limited  
 (No Personal Liability)



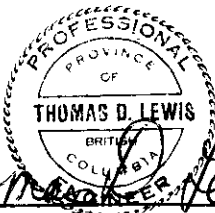
**APPENDIX I**

**Statement of Qualifications**

STATEMENT OF QUALIFICATIONS

I, Thomas D. Lewis of the City of Kamloops, Province of British Columbia, do certify that:

1. I have been employed as a geologist by Noranda Exploration Company, Limited since April, 1979.
2. I am a graduate of Queen's University with a Bachelor of Applied Science in Geology (1975).
3. I am a member of the Association of Professional Engineers of the Province of British Columbia.
4. I am a member of the Canadian Institute of Mining and Metallurgy.



*Thomas D. Lewis*

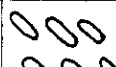




Thomas D. Lewis, P.Eng.,  
Geologist,  
Noranda Exploration Company, Limited  
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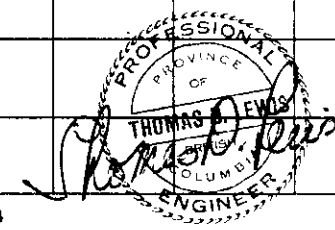
APPENDIX II

DRILL LOGS

NORANDA EXPLORATION COMPANY, LIMITED

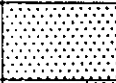

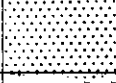
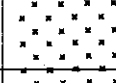

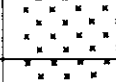
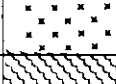


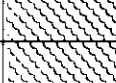

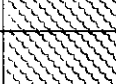
Collared 7/Nov/80	Completed Nov 11/80	Core Size BQ	Property OLYMPIC	Project No 55	NTS No. 92J/15 E
FIELD COORDINATES			SURVEYED COORDINATES		
Lat. 99+25N	Elev. <sup>2075'</sup> 888.49m	Dip -50	Lat.	Elev.	Dip
Dep. 100E	Depth 137.46m(451')	Bearing 040°	Dep.	Depth	Bearing
					Sheet 1 of 3
					Hole No.
					DDH No-1

Footage	Rec'y	Graphic Log	Description	% Sulph.	Est. Grade	Sample No.	Lt.	Angle to core axis
0-3m		o/b	<u>overburden</u>					
3m-10m			<u>Monolithic felsic agglomerate</u> . - Irregular, subrounded grey to buff coloured fragments in a dark green to a dark brownish green matrix. The fragments range in size from 1mm to 10cm across. Some of the fragments appear "welded" together suggesting a volcanic origin. In addition, sedimentation is evident by long axis alignment of fragments. Rock is highly fractured with limonite coatings on fracture surfaces. Disseminated pyrite occurs ~1% throughout. 7m - 10m fragment frequency increases.					40°
10m-24.7m			Vaguely bedded, dark green to <u>black siltstone</u> . Bedding angles vary greatly due to the "wispy" nature of the layers. Pyrite occurs as dissemination, and as infrequent veinlets at 45° to core axis. 14m - 18m, 21m - 23m increase in fractures and pyrite.					70°-90°
	90%		Pyrite occurs on fracture surfaces and in quartz veinlets. 24m - 24.7m minor epidote-chlorite-hematite alteration	2-3%				
24.7m-27m			<u>Blocky buff felsic breccia</u> , with ellipsoidal chlorite and epidote spotting in fragments. Matrix is a pale green chlorite. Pyrite occurs on fractures and as blebs. Weakly to strongly magnetic.					
27m-52.1m			<u>Mafic tuff</u> -small dark green to buff fragments in a dark green matrix. Moderately magnetic. Ground is highly fractured. 32.0m - 32.2m occurrence of buff felsic fragments.					



DATE November 17, 1980 LOGGED BY T. Lewis

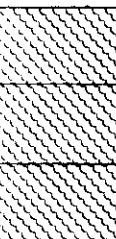

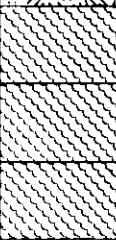
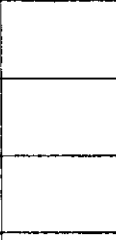
NORANDA EXPLORATION COMPANY, LIMITED

Collared		Completed		Core Size		Property OLYMPIC			Project No 55		NTS No.		
FIELD COORDINATES						SURVEYED COORDINATES						Sheet 2 of 3	
Lat.		Elev.		Dip		Lat.		Elev.		Dip		Hole No.	
Dep.		Depth		Bearing		Dep.		Depth		Bearing		DDH No-1	
Footage	Rec'y	Graphic Log	Description				% Sulp.	Est. Grade	Sample No.	Lt.	angle to core axis		
	100%		32.0m - 5m abundant pyrite 35.18m pyrite veinlet (91cm) parallel to core axis.										
			46.0m - 47.5m-pyrite veinlets at 10-60° to core axis. 48m - 49.5m-rock is bleached, +contains ellipsoidal green spots. 49.5m-mottled green chloritic alterations has obliterated small white fragments.										
52.1m-57.5m			Felsic tuff-Tiny (1mm), buff to grey, subangular to sub-rounded fragments in a dark mottled greyish brown matrix.										
			Occasional large (5cm) chlorite-epidote spotted felsic fragment. Quartz and pyritic veinlets crosscut tuff.										
			Core is massive, less fractured. Fragments have irregular, subangular boundaries. Core is ever so slightly magnetic.										
			Fragments are vague and difficult to see.										
57.5m-120.7m			Greenstone-occasional vague fragment. Sometimes vaguely banded. 64.3m - 65m-fractured core -minor faulting healed										
			by quartz. --occasional quartz or pyrite -epidote veinlet --weakly to moderately magnetic.										
	100%		vague banding (74m) 76.5m - 76.8m -vague layering and occasional vague pale green fragment.									80°	
			75m - 80m -numerous quartz veinlets 80.4m- introduction of pyrite-epidote veinlets - some chloritic spotting.										
			82.9m - 100.6m Rock has become bleached, with more chloritic spotting - occasional irregular buff coloured fragment. (Weakly magnetic). Changes in colour tones give the greenstone a seemingly vague bandings nearly										
			perpendicular to core axis.										

DATE Nov. 17, 1980

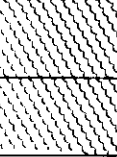
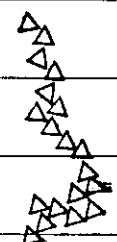




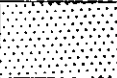


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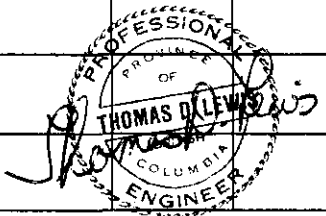
NORANDA EXPLORATION COMPANY, LIMITED

Collared		Completed	Core Size	Property OLYMPIC			Project No 55	NTS No.		
FIELD COORDINATES				SURVEYED COORDINATES				Sheet 3 of 3		
Lat.		Elev.	Dip	Lat.		Elev.	Dip		Hole No. DDH No-1	
Dep.		Depth	Bearing	Dep.		Depth	Bearing			
Footage	Rec'y	Graphic Log	Description	% Sulp.	Est. Grade	Sample No.	Lt.	angle to core axis		
			100m - 110m - moderately magnetic. 117m - rock is becoming increasingly more fractured -fault zone.					0°		
			118.5m - 120.7m - banding parallel to core axis + fault breccia.							
120.7m- 125.2m			Mottled, grey, to buff, blocky <u>felsic, monolithic breccia</u> - Fragments are subangular and vary in size from a few millimeters to several centimeters. Matrix is grey with green spots. Occasional pyrite or hematite veinlet (Non magnetic).							
125.2m- 137.46m	100%		<u>Massive greenstone</u> - moderately magnetic 126m - 126.2m - possible fault. numerous quartz veinlets 135.63m - molybdenum coating a minor fault surface - slickensides. 135.6m - increase in chlorite and pyrite.							
			End of Hole							

NORANDA EXPLORATION COMPANY, LIMITED

Collared 12/Nov/80	Completed Nov 16/80	Core Size BQ	Property OLYMPIC	Project No 55	NTS No. 92I/15E
FIELD COORDINATES			SURVEYED COORDINATES		
Lat. 97+95N	Elev. 929.64m <sup>3050'</sup>	Dip -50°	Lat.	Elev.	Dip
Dep. 100+65E	Depth 128.32m(421')	Bearing 220°	Dep.	Depth	Bearing
			Hole No. DDH No-2		

Footage	Rec'y	Graphic Log	Description	% Sulp.	Est. Grade	Sample No.	Lt.	Angle to core axis
0-3m		o/b	<u>overburden</u>					
3m-19m	60%		<u>Mottled, chloritic greenstone</u> - Ground is highly fractured. Epidote and hematite alteration at infrequent intervals. (<1/2%) Veinlets of pyrite occassionally. strongly magnetic.					
19m-32.6m	75%		<u>Tectonic grey breccia</u> - Mottled grey fragments in a green chloritic matrix. Fragments can be fitted back together, with a minor amount of chlorite as a matrix in the open spaces. Minor hematite-epidote-pyrite alteration along fracture surfaces. Strongly magnetic.	<1/2%				
32.6m-33.8m			<u>Brownish-grey tectonic breccia</u> . -Rock is moderately magnetic. Pyrite coats fracture surfaces.					
33.8m-35m			<u>Elongated grey agglomerate</u> - Bedded elongated grey fragments in a chlorite matrix.				25°	
35m-35.35m	100%		Dark green to brown, <u>mottled tuff</u> .					
35.35m-39.1m			Mottled grey, <u>blocky felsic breccia</u> , with some massive sections. Chloritic matrix. Non magnetic.					
39.1m-40m			Mottled green to greenish brown, <u>mafic breccia</u> slightly magnetic.					
40m-43m	100%		Massive, fine grained, <u>dark chloritic greenstone</u> . -minor pyrite along fracture surfaces.					
43m-47m			Grey to buff, <u>blocky, felsic breccia</u> . Fragments appear to have a tectonic origin. Matrix is chlorite. Alteration consists of frequent chloritic, with lesser epidote spotting. Pyrite and hematite commonly coats fracture surfaces. Breccia varies from being moderately magnetic to non magnetic. Vague layering - 44.5m - 45m					20°-25°



DATE Nov. 16, 1980 LOGGED BY T. Lewis

NORANDA EXPLORATION COMPANY, LIMITED

Collared		Completed	Core Size	Property OLYMPIC			Project No 55	NTS No.					
FIELD COORDINATES				SURVEYED COORDINATES				Sheet 2 of 3					
Lat.		Elev.	Dip	Lat.		Elev.	Dip		Hole No.				
Dep.		Depth	Bearing	Dep.		Depth	Bearing		DDH No-2				
Footage	Rec'y	Graphic Log	Description			% Sulp.	Est. Grade	Sample No.	Lt.	Angle to core axis	Au	Ag	Cu
47m- 48.8m			Elongated, subrounded, <u>felsic agglomerate</u> . Fragments appear welded, and bedded. Non magnetic.										
48.8m- 69.1m			Blocky felsic, grey to buff breccia, with massive sections. Occasional, ellipsoidal spotting strongly magnetic.										
			Pyrite along fracture surfaces 59m - 69.1m Increase in pyrite along fractures and as blebs. 61.5m - minor chalcopyrite with pyrite.			<1/2% 2% -3%		61.2- 62.2			.002	.10	.13
			Rock is moderately to strongly magnetic. 60m - minor molybdenum along fracture surface. 67m - fault zone.					59.7- 60.7			.005	.07	.16
69.1m- 74.1m	100%		Elongated, mottled <u>felsic agglomerate</u> , with subrounded grey fragments in a greenish brown matrix.							20°			
74.1m- 79m			Fine grained, <u>dark grey, siltstone</u> . -Weakly bedded. Pyrite coats most fracture surfaces 76.5m - siltstone is brecciated, healed with quartz 78.2m - lone irregular, spotted felsic fragment.			<1/2%				20°			
79m- 86.5m			Mottled, greenish-grey, <u>felsic agglomerate</u> - Matrix is a dark green chlorite. Pyrite occurs disseminated in both matrix and fragment. Some sections the agglomerate is blocky, and others show weak layering. 82.7m - minor chalcopyrite along fracture surface. Varies from non magnetic to moderately magnetic 84.1m - 85.6m increase in pyrite			1/2%							
86.5m- 99.9m			Elongated felsic agglomerate in a dark green matrix 90.2m - fault zone - gouge. 90.2m - 97.7m - Core is badly fractured with an increase in pyrite + hematite			2% 3%				20°-50°			

DATE Nov. 16, 1980

LOGGED BY T. Lewis



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Collared		Completed		Core Size		Property OLYMPIC			Project No 55		NTS No.			
FIELD COORDINATES						SURVEYED COORDINATES						Sheet 3 of 3		
Lat.		Elev.		Dip		Lat.		Elev.		Dip		Hole No.		
Dep.		Depth		Bearing		Dep.		Depth		Bearing		DDH No-2		
Footage	Rec'y	Graphic Log	Description				% Sulp.	Est. Grade	Sample No.	Lt.	Angle to core axis			
			99.2m - 99.5m - strongly magnetic								30°			
99.9m-103.2m	100%		Blocky, grey to buff felsic breccia - chlorite forms matrix. Fragment subangular and can be fitted back together.											
			99.9m - Pyrite occurs as blebs in the chlorite matrix				2-4%							
			103.1m - 103.2m fault gouge. (contact)											
103.2m-110.8m			Grey to greyish green, elongated felsic agglomerate Blebs of disseminated pyrite throughout.				2-4%							
			Fragments are buff coloured, with green chloritic edges. Chlorite - epidote - pyrite - hematite alteration well developed. Rock is highly fractured. Varies from non magnetic - to small sections of massive magnetite.								35°			
110.8m-128.32m	100%		Quartz breccia - Fine grained, pale grey to smokey quartz fragments in a fine grained black matrix. Fragments range in size from 1-2mm to large blocks. Occassional the matrix is banded. (non magnetic). -no pyrite											
			some elongated, subrounded fragments - 121m - 128.32m - increase in chlorite and fracturing.								40°			
			(Non magnetic).											
			End of Hole											

DATE Nov. 16, 1980

LOGGED BY T. Lewis

APPENDIX III

Statement of Cost

NORANDA EXPLORATION COMPANY, LIMITED

STATEMENT OF COST

PROJECT INGRAM OPTION

DATE November 1980

TYPE OF REPORT Diamond Drilling

a) Wages:

No. of Days 24  
Rate per Day \$ 93.5537  
Dates From: Nov. 6 - 27 1980  
Total Wages 24 x \$ 93.5537 2,245.29

b) Food and Accomodation:

No of days 24  
Rate per day \$ 32.34  
Dates From: Nov. 6 - 27 1980  
Total Cost 24 x \$ 32.34 776.16

c) Transportation:

No of days 24  
Rate per day \$ 56.4204  
Dates From: Nov. 6 - 27 1980  
Total Cost 24 X \$ 56.4204 1,354.09

d) Instrument Rental:

Type of Instrument  
No of days  
Rate per day \$  
Dates From:  
Total Cost X \$

Type of Instrument  
No of days  
Rate per day \$  
Dates From:  
Total Cost X \$

f) Analysis  
(See attached schedule)

g) Cost of preparation of Report

Author            1 Day @ 93.55  
Drafting          1 Day @ 120.00  
Typing            1 Day @ 100.00

313.55

h) Other:

Drill Core Diamond Drill Contract      21,681.83

B.C. Tel.                                      45.92

Supervision: D.E. Cross P. Eng.  
                 G.E. Dirom P. Eng.  
                 2 Days @ 240.00                      480.00

22,207.75

Total Cost

\$26,896.84

e) Unit costs for Diamond Drilling

No of days

No of units      265.79 m.

Unit costs       \$101.19583m / m

Total Cost      \$265.79 × 101.19583

\$26,896.84



TO ACCOMPANY GEOLOGICAL, GEOPHYSICAL, AND GEOCHEMICAL REPORT ON THE ALTA 1 TO 8, HILLSIDE 1 TO 8, HILLSIDE EXT. 3 TO 4, MELLISANDE AND THE HEPTIBAH MINERAL CLAIMS, LILLOOET M.D., B.C. BY T. LEWIS, SEPTEMBER 1980



MINERAL RESOURCE BRANCH  
 ANNUAL REPORT  
**8954**  
 NO.

REVISED	OLYMPIC PROPERTY- INGRAM OPTION -	
JAN. 1981		
	<b>CLAIM MAP</b>	
	(DIAMOND DRILL HOLE PLAN)	
PROJ. No.	SURVEY BY: J. SAUNDERS	DATE: SEPTEMBER, 1980.
N.T.S. 02/15	DRAWN BY: J. SAUNDERS	SCALE: 1:5000
DWG. No.	<b>NORANDA EXPLORATION</b>	
	OFFICE: K.A.M.L.O.O.P.S.	

910m.  
 900m.  
 890m.  
 880m.  
 870m.  
 860m.  
 850m.  
 840m.  
 830m.

magnetometer anomaly

D.D.H. NO-1

o/b

Felsic agglomerate

Siltstone

Felsic breccia

Mafic tuff

Felsic tuff

Greenstone

Felsic breccia  
 Greenstone

10m. 40°

24.7m.  
 27 m.

70°-90°

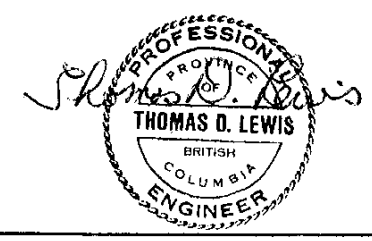
52.1m.  
 57.5m.

80°

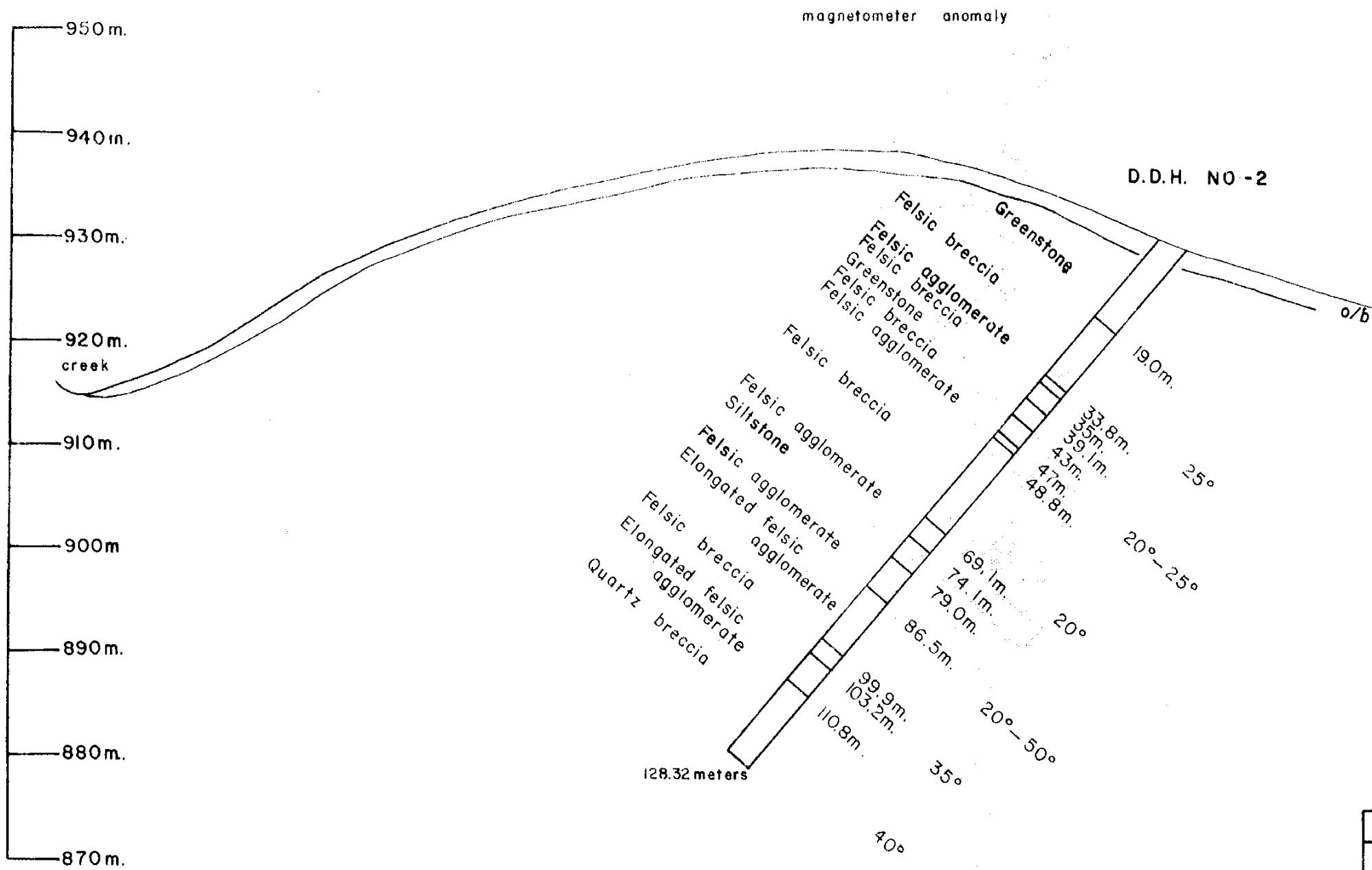
120.7m. 0°  
 125.2m.

137.46 meters

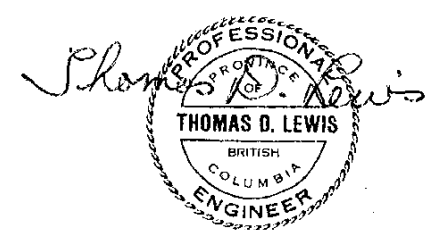
MINERAL RESOURCES BRANCH  
 ASSESSMENT REPORT  
**8954**  
 NO.



OLYMPIC PROPERTY	
SECTION OF D.D.H. NO-1 (looking northwest)	
DWG BY: T.L.	DATE: DEC. 1980.
N.T.S.: 92J/15E	SCALE 1:1000
NORANDA EXPLORATION CO., LTD.	



MINERAL RESOURCES BRANCH  
ASSESSMENT REPORT  
**8954**  
NO.



OLYMPIC PROPERTY	
SECTION OF D.D.H. NO-2 (looking northwest)	
DWG. BY: T.L.	DATE: NOV. 1980.
N.T.S.: 92J/15E	SCALE: 1:1000
NORANDA EXPLORATION CO., LTD.	