42A01SE0051 17 TECK

Diamond Drilling

Township OF TECK

Report Nº: 17

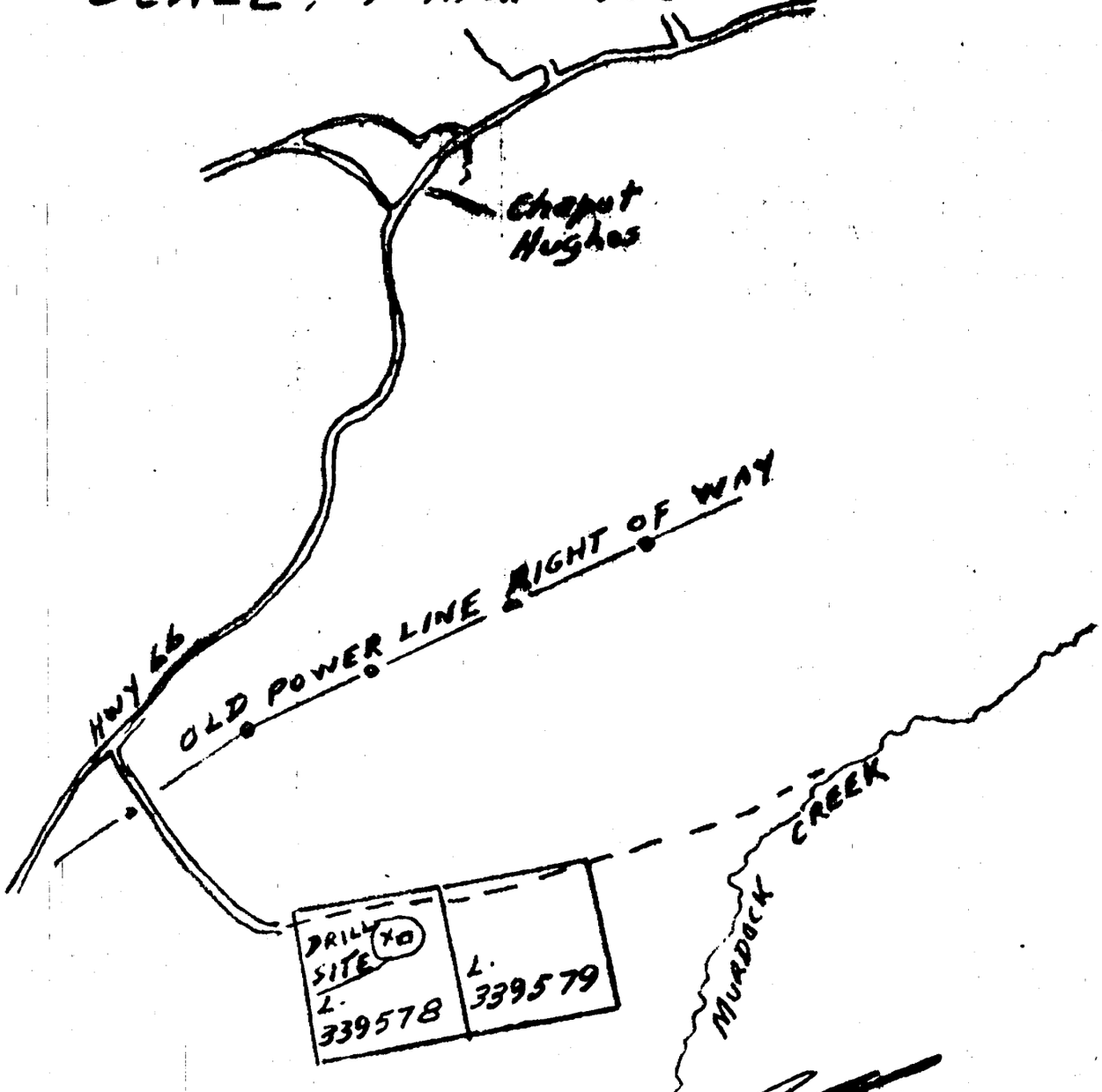
Work performed by: R. E. DANS (ORME PROSPECTING SYNDICATE)

Claim Nº	Hole Nº	Footage	Date	Note
L.339578	73-3	120'	Oct/73	(1)

Notes:

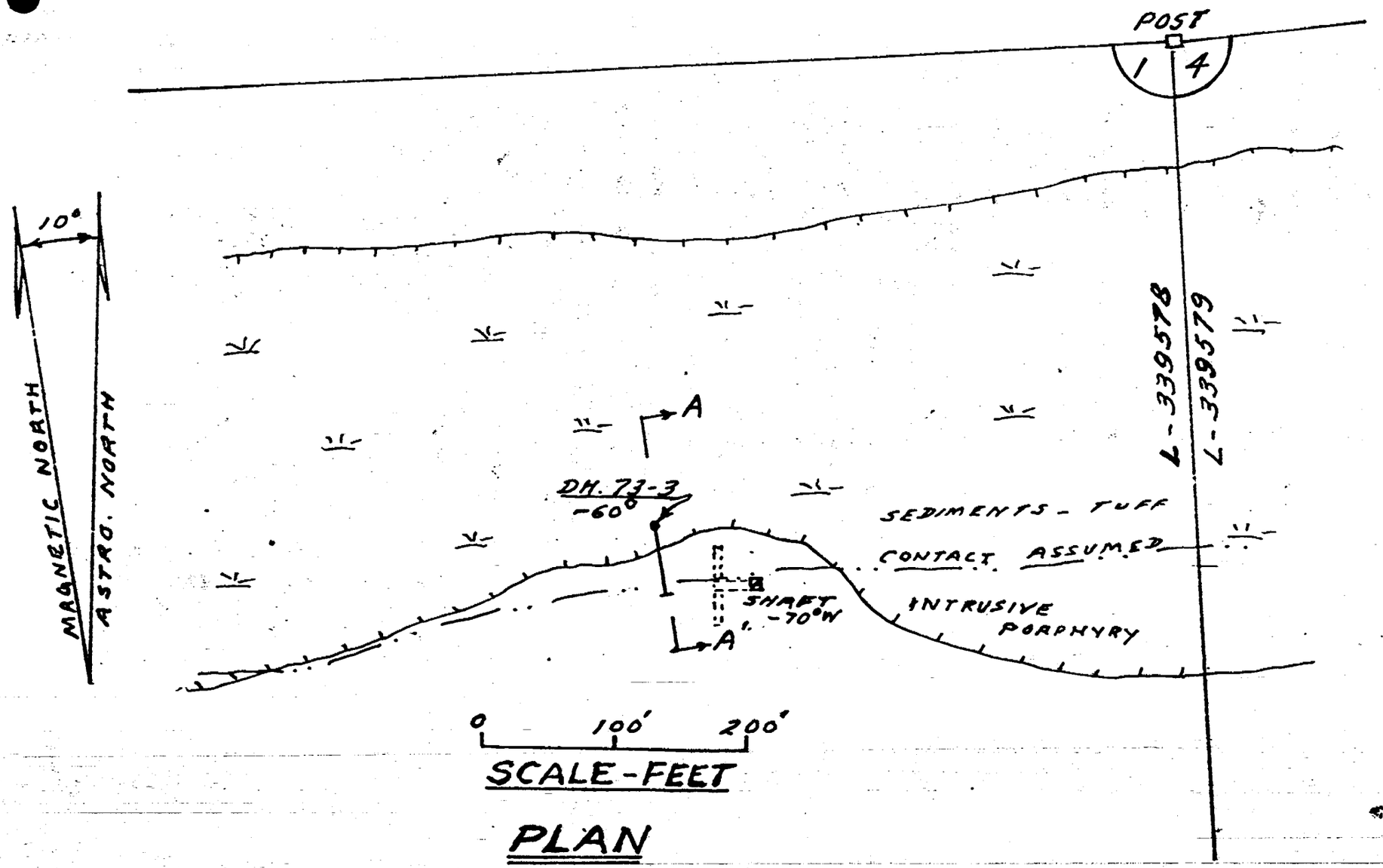
(1) 213/73

TRACING SKETCH
OF
PART OF O.D.M. PLAN M 392
TECK TOWNSHIP
-SHOWING-
CLAIMS L. 339578 & L. 339579
SCALE: 1 INCH = 20 CHAINS

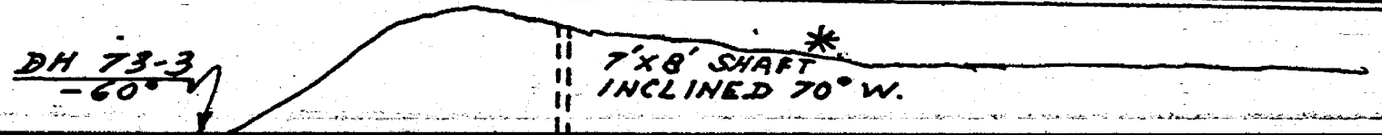


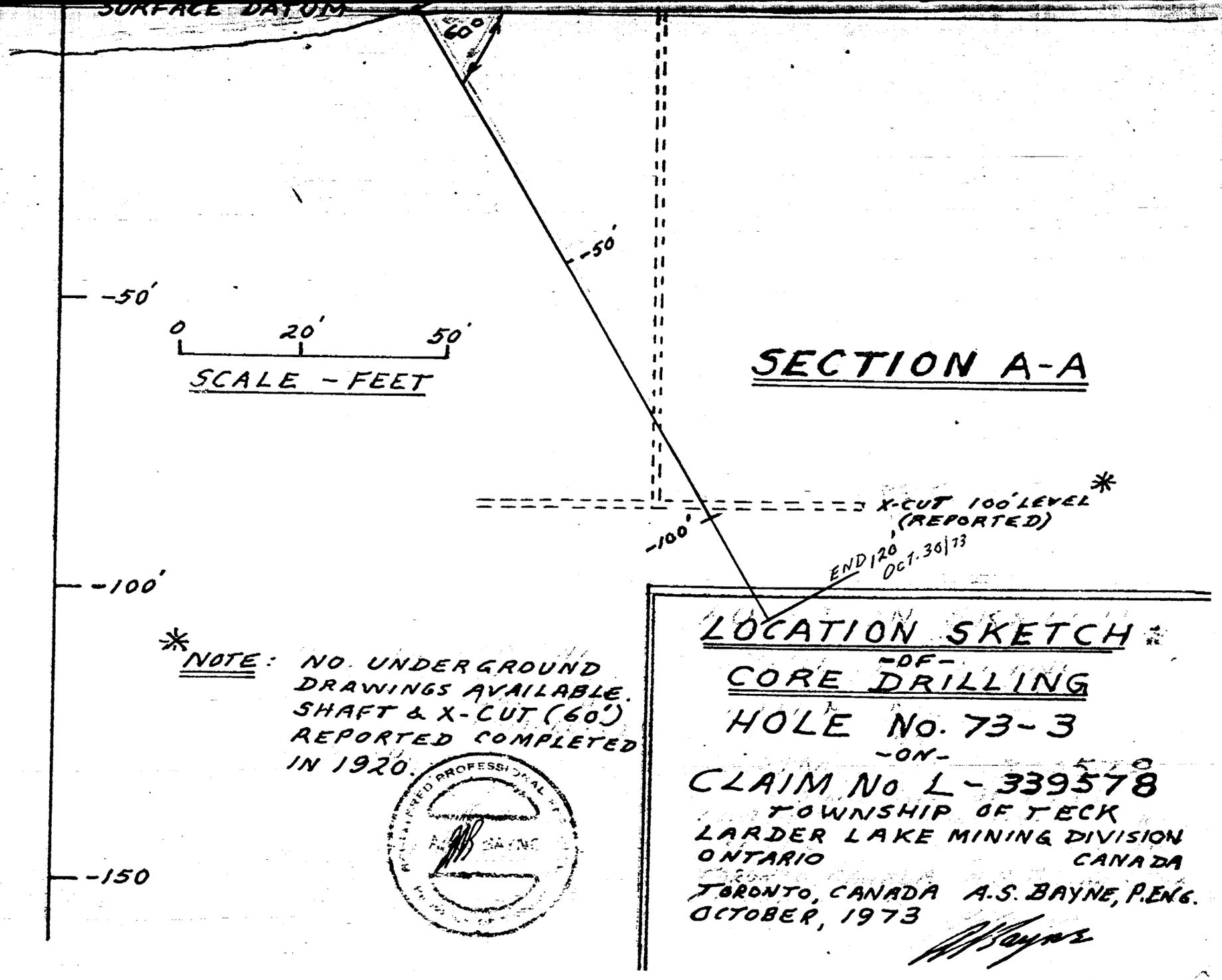
KIRKLAND LAKE ONT
OCTOBER 30, 1973

A. S. BAYNE P.E.


POST
1 4
10°
MAGNETIC NORTH
ASTRO. NORTH
L-339578
L-339579
A
A'
DH. 73-3
-60°
SHAFT
-70°W
SEDIMENTS - TUFF
CONTACT ASSUMED
INTRUSIVE
PORPHYRY
0 100' 200'
SCALE-FEET

PLAN


DH 73-3
-60°
7'x8' SHAFT
INCLINED 70° W.


SURFACE DATUM
60°
-50'
-50'
0
20'
50'
SCALE - FEET
SECTION A-A
X-CUT 100' LEVEL (REPORTED) *
-100'
END 120' OCT. 30/73
-100'
-150
* NOTE: NO UNDERGROUND DRAWINGS AVAILABLE. SHAFT & X-CUT (60') REPORTED COMPLETED IN 1920.
LOCATION SKETCH
-OF-
CORE DRILLING
HOLE No. 73-3
-ON-
CLAIM No L-339578
TOWNSHIP OF TECK
LARDER LAKE MINING DIVISION
ONTARIO CANADA
TORONTO, CANADA A.S. BAYNE, P.ENG.
OCTOBER, 1973

#R13473 Geol Surv.

DIAMOND DRILL RECORD

Hole No. 73-3 Sheet No. 1 of 2

Property ORME PROSPECTING SYNDICATE
Location TECK TOWNSHIP
LARDER LAKE MINING DIVISION

Latitude 350' SOUTH OF No 1 POST L 339578
Departure 400 WEST OF No 1 POST L 339578
Bearing SOUTH (MAGNETIC)

COLLAR Dip -60°

Total Footage 120 FEET

Elev. Collar
Datum
Date Started OCTOBER 26 1973
Date Completed OCTOBER 30 1973
Drilled by HOSKING DIAMOND DRILLING CO. LTD
Logged by A. S. BAYNE, P ENG

Footage From	Footage To	Formation	Sample Number	Sample Footage	Sample Width (feet)	Gold Sample	Gold Sludge	Remarks
0	5.0	CASING THRU SAND & GRAVEL						
5.0	10.0	MIXED PINK & WHITE QUARTZ FELDSPAR & MAFIC MINERALS - CORE GROUND - 40% RECOVERY. FINE DISSEMINATED PYRITE - CONTACT HYBRID ROCK BETWEEN QUARTZ PORPHYRY & VOLCANICS OR SEDS.	S-13	5.0-10.0	5.0			
10.0	11.5	GROUND CORE BUTTONS 30% RECOVERY WELL MINERALIZED BY PYRITE - SOME CHALCO.	S-14	10.0-11.5	1.5			
11.5	21.2	LOST CORE 11.5 TO 19.3. FROM 19.3 TO 21.2 CORE RECOVERY 20% IN BUTTONS OF PORPHYRY WITH FINE DISSEM PYRITE	S-15	19.3-21.2	1.9			
21.2	25.0	GOOD CORE RECOVERY. MIXED PINK & WHITE QUARTZ-FELDSPAR BRECCIA WITH CHLORITIC FRACTURES @ 35°-45° TO CORE AXIS. ELONGATED GNEISSIC ATTITUDE OF WHITE & GREEN MINERALS AT 10° TO 20° TO C.A. WELL MINERALIZED BY PYRITE WITH OCCASIONAL CHALCOPYRITE	S-12	24.0-24.5	0.5			SECTION OF UNSPLIT CORE
			S-16	21.2-25.0	3.8			
25.0	30.0	SAME ROCK WITH SULPHIDES INCREASING FROM DISSEMINATED TO ALMOST MASSIVE FILLINGS UP TO 1/8" THICK FROM 27.0' TO 30.0'	S-17	25.0-30.0	5.0			
30.0	35.0	-do- with up to 40% sulphides (Py)	S-18	30.0-35.0	5.0			
35.0	40.0	MUCH MASSIVE SULPHIDES (PYRITE WITH OCCASIONAL CHALCOPYRITE) IN QUARTZ-CARB SHEARS AT 10° TO 20° TO CORE AXIS. MAIN CHLORITIZED FRACTURES CROSS CORE AT 35° TO 45° TO LONG CORE AXIS.	S-19	35.0-40.0	5.0			

Date of Examination OCTOBER 30, 1973

A. S. BAYNE, P.ENG.
45 STRATHALLAN BLVD
TORONTO ONTARIO

DIAMOND DRILL RECORD

Hole No. 73-3 Sheet No. 2 OF 2

Property ORME PROSPECTING SYNDICATE
Location TECK TWP
LARDER LAKE MINING DIVISION

Latitude 350' SOUTH —
Departure — 400' WEST OF NO.1 POST L339578
Bearing SOUTH (MAGNETIC)

Dip
COLLAR — 60°

Total Footage 120 FEET

Elev. Collar
Datum
Date Started OCT. 26/73
Date Completed OCT. 30/73
Drilled by HOSKING DIAMOND DRILLING CO LTD
Logged by A. S. BAYNE P.Eng

Footage From	Footage To	Formation	Sample Number	Sample Footage	Sample Width (Feet)	Gold Sample	Gold Sludge	Remarks
40.0	45.0	SAME ROCK AS 35-0 - 40.0 WITH UP TO 40% SULPHIDES FROM 40.5' TO 43.5'	S-20	40-0 - 45.0	5.0			
45.0	47.5	SAME ROCK WITH LESS SULPHIDES (Py)						
47.5	51.5	CHLORITIZED GREENSTONE (GREEN CARBONATES?) WITH VEINLETS OF QUARTZ-CALCITE 1/16" TO 1/8" LITTLE OR NO SULPHIDES	S-21	45.0-50.0	5.0			
51.5	53.0	PINK QUARTZ-FELDSPAR (PORPHYRY?) WITH FINE DISSEMINATED SULPHIDES	S-22	51.5-53.0	1.5			
53.0	55.2	CHLORITIZED GREENSTONE - NO SULPHIDES (Py)						
55.2	60.0	PINK TO RED (PORPHYRY?) SOME SULPHIDES (Py)	S-23	55.2-60.0	4.8			
60.0	63.0	CHLORITIZED GREEN CARBONATIZED ROCK (NO Py)						
63.0	65.7	PINK TO RED QUARTZ-FELDSPAR (PORPHYRY?) (Py)	S-24	63.0-65.7	2.7			
65.7	80.3	CHLORITIZED CARBONATIZED GREENSTONE WITH FINE VEINLETS QUARTZ-CALCITE - LITTLE OR NO PYRITE.	S-25	77.5-80.3	2.8			WALL SAMPLE
80.3	100.0	INCREASINGLY SILICIFIED & MORE PINK COLOUR FROM FELDSPAR CONTENT CHANGING TO QUARTZ - FELDSPAR PORPHYRY?						
		80.3 - 85.0 FAIRLY WELL MINERALIZED PYRITE	S-26	80.3-85.0	4.7			
		85.0 - 90.0 CHANGING TO RED PORPHYRY MORE PY.	S-27	85.0-90.0	5.0			
		90.0 - 95.0 - DITTO - PYRITE MINERAL INCREASING	S-28	90.0-95.0	5.0			
		95.0 - 100.0 - DITTO - VERY WELL MINERALIZED (Py)	S-29	95.0-100.0	5.0			
100.0	120.0	SAME ROCK WITH INCREASE IN QUARTZ CONTENT	S-30	100.0-105.0	5.0			
		VARIOUS DEGREES OF CHLORITE ALTERATION IN	S-31	105.0-110.0	5.0			
		FRACTURES AT 30° TO 45° TO CORE AXIS. VERY	S-32	110.0-115.0	5.0			
		PROLIFIC PYRITIC SULPHIDE MINERALIZATION	S-33	115.0-120.0	5.0			
		THROUGHOUT AND TO BOTTOM OF HOLE						

END OF HOLE 120.0 FEET

Date of Examination OCTOBER 30, 1973

A. S. BAYNE, P. ENG.
44 STRATHALLAN BLVD.
TORONTO ONTARIO