



32E04NW0002 10 SINGER

Diamond Drilling

010

Township of SINGER

Report N^o 10

Work performed by: Dome Exploration (Canada) Limited

Claim N ^o	Hole N ^o	Footage	Date	Note
L 429654	101C-17	302.0'	Jan/77	(1)
L 429647	101C-18	264.0'	Jan/77	(1)
	101C-18B	300.0'	Jan/77	(1)

866'

Notes:

(1) #77-77 Abbotsford Township

For Plan of Drill Hole Location see D.D. Report #14 Abbotsford Twp.

DIAMOND DRILL RECORD

HOLE NO	101C-17
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PROPERTY: Project 101C,
Singer Twp., Ontario

CLAIM NO: 71,296,51

SECTION:

LOGGED BY: W. R. Taylor

[illegible]

DOME EXPLORATION (CANADA) LIMITED

DIAMOND DRILL RECORD

HOLE No: 101C-17

PAGE No: 2 of 2

FOOTAGE from to		DESCRIPTION	SAMPLE No	FOOTAGE from to		LENGTH feet	Au dwt. / ton	Ag oz. / ton	Cu %	Zn %		
		211.3 - 216.3: 40% pyrrhotite, pyrite, siliceous sections.	(Conductive) 16269	211.3	216.3	5.0	Tr					
		216.3 - 220.7: 20% pyrite, pyrrhotite, siliceous to amphibolitic.	(Conductive) 16270	216.3	220.7	4.4	Tr					
		220.7 - 225.9: 5% pyrite, pyrrhotite in thin bands.	(Conductive) 16271	220.7	225.9	5.2	Tr					
225.9	242.0	ALTERED INTERMEDIATE VOLCANIC: similar to 161-203.	(Conductive)									
		242.0 - 254.0: 10% pyrrhotite.	16272	249.0	254.0	5.0	Tr					
		254.0 - 259.0: 6% pyrrhotite.	16273	254.0	259.0	5.0	Tr					
		259.0 - 278.0: 10% pyrrhotite.	16274	278.0	283.0	5.0	Tr					
		278.0 - 283.0: 10% pyrrhotite, siliceous to amphibolitic, occasional pink garnets.	16275	283.0	288.0	5.0	Tr					
		288.0 - 293.0: similar to 16275.	16276	288.0	293.0	5.0	Tr					
		293.0 - 300.0: 5% pyrrhotite, minor pyrite.	16277	293.0	300.0	7.0	Tr					
300.0		END OF HOLE:										
		The conductive sulphides at 211 are the probable cause of the EM anomaly.										
		Core checked for fluorescence and radio- activity - nothing of interest.										
		Core stored at Dome Mines, S. Porcupine, Ont.										
		Drilling by: Bradley Bros. Ltd. Box 367 Noranda, Quebec										

*OK
L. J. Halliday*

DIAMOND DRILL RECORD

HOLE NO	101C-18
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PROPERTY: Project 101C,
Singer Twp., Ontario

DIP:	-50°	LENGTH:	264'	ELEVATION:		CLAIM NO:	LA20317
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STARTED: January 5 CORE SIZE: AQ DATE LOGGED: January 10/77 SECTION:

COMPLETED: January 7, 1977 DIP TESTS: At 264' -42° (corrected) LOGGED BY: W. R. Taylor

PURPOSE:	Do test for anomaly	All casing recovered
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FOOTAGE		DESCRIPTION	SAMPLE No.	FOOTAGE		LENGTH FEET	Au dwt/ton	Ag oz/ton	Cu %	Zn %		
from	to			from	to							
0.0	70.0	<u>OVERHEAD AND CASING:</u>										
70.0	241.0	<u>ANODITE:</u> fine-grained, dark green, has prominent lineation of dark amphibole and light feldspar minerals at 0-10' to core axis. Numerous calcite and occasional quartz stringers and veinlets.										
		24.5: a few grains of a unidentified reddish metallic mineral.										
	241.0	<u>END OF HOLE:</u>										
		Hole stopped as drilling down-dip. See log of hole 101C-18B.										
		Core checked for fluorescence and radio-activity - nothing of interest.										
		Core stored at Dome Mines, S. Porcupine, Ont.										
		Drilling by: Bradley Bros. Ltd. Box 367 Noranda, Quebec.										

OK
25/11/64
L. H. H. H. H.

DIAMOND DRILL RECORD

DIAMOND DRILL RECORD

HOLE NO	101C-13B
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PROPERTY: Project 101C,
Singer Twp., Ontario

DIP: 100

LENGTH: 300'

ELEVATION:

CLAIM NO: 11,296,17

STARTED: January 10

CORE SIZE: A0

DATE LOGGED: January 18/77

SECTION:

COMPLETED: January 13, 1977

DIP TESTS: At 300' -44° (corrected)

LOGGED BY: W. R. Taylor

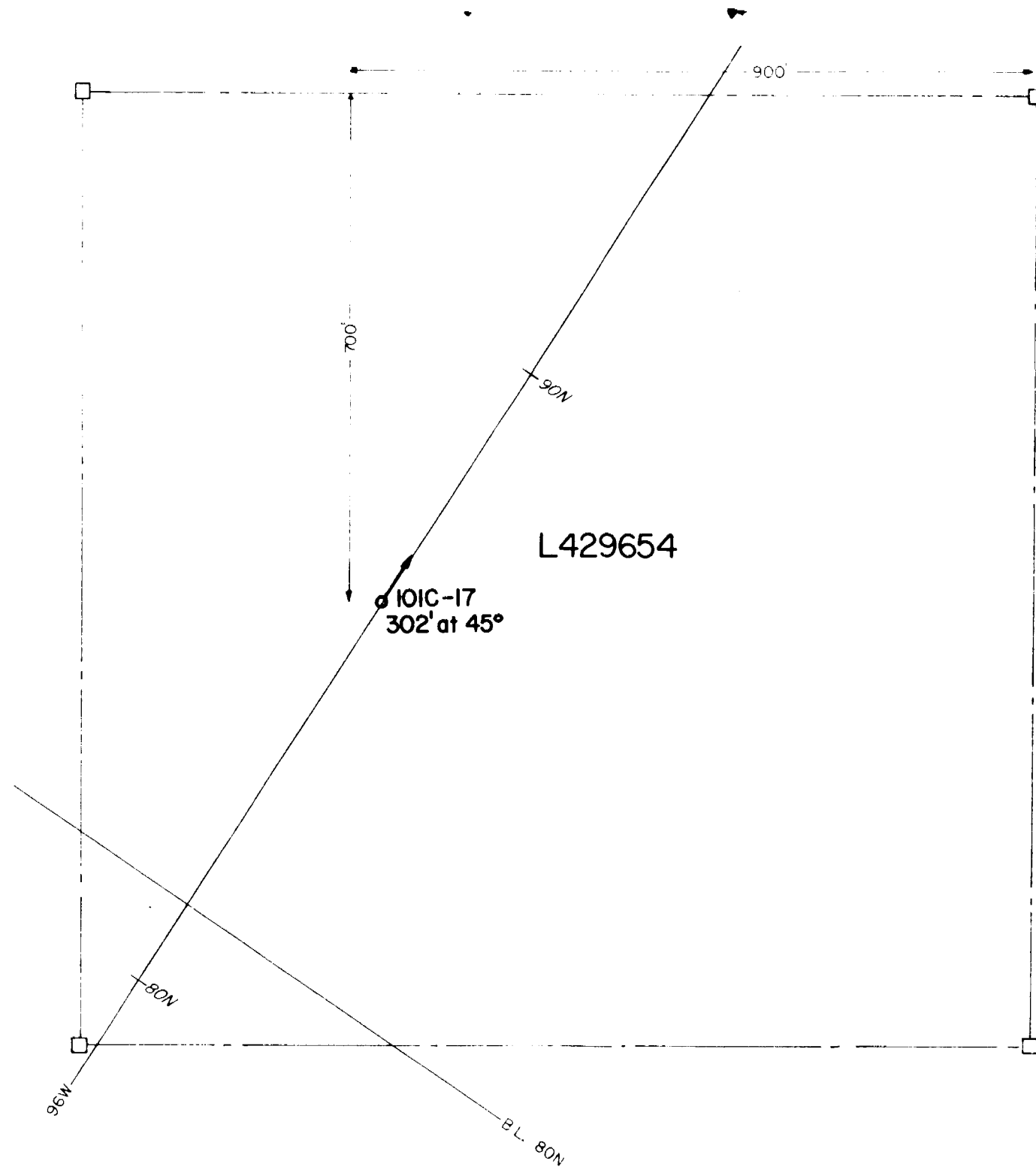
PURPOSE: To test B. orally

[illegible]

DIAMOND DRILL RECORD

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DOME EXPLORATION (CANADA) LTD				
FROM IOIC SINGER TWP ONT				
CDH LOCATION				
SCALE	DATE	BY	NTS NO	DWG NO
1"=200'	APRIL 1977		32-E-4	IOIC-38

L 429647

IOIC-18
264' at 50°

IOIC-18B
300' at 46°

TIE LINE

1050'

1320'

250'

450'

72W
90N



DOME EXPLORATION (CANADA) LTD				
PROJ IOIC SINGER TWP ONT				
DDH LOCATION				
SCALE	DATE	BY	INTS No	DWG No
1"=200'	APRIL 1977	1W	32-E 4	IOIC-39