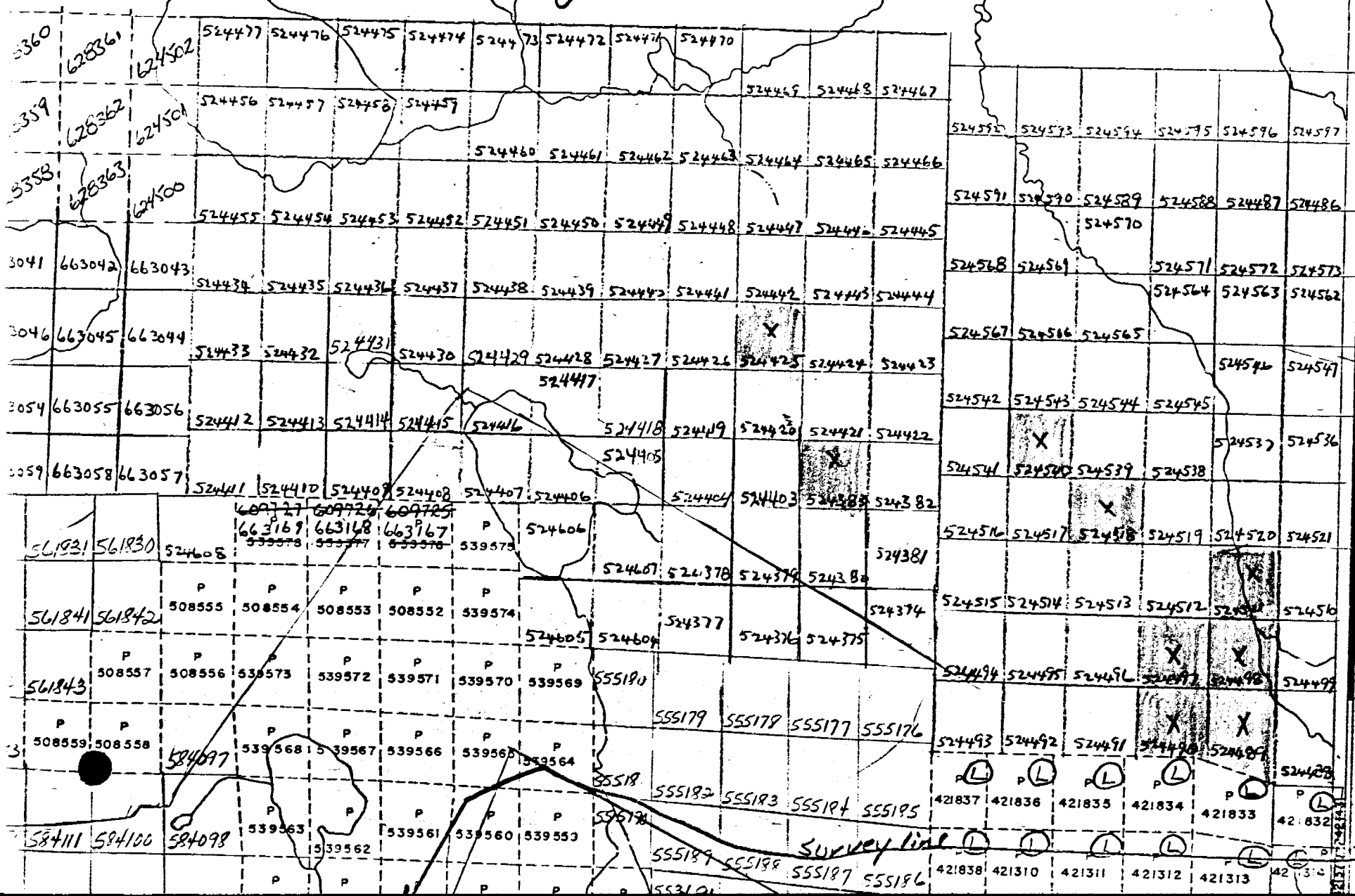


**Diamond Drilling****Area** West of Sunday Lake**Report NO** 16**Work performed by:** Dome Exploration Ltd.

<b>Claim NO</b>	<b>Hole NO</b>	<b>Footage</b>	<b>Date</b>	<b>Note</b>
P 524511	157-3	486	Mar/83	(1)
P 524383	157-4	400	Mar/83	(1)
P 524425	157-6	450	Mar/83	(1)
P 524540	157-7	401	Mar/83	(1)
P 524518	157-8	600	Feb/83	(1)
P 524498	157-9	600	Feb/83	(1)
P 524497	157-10	497	Feb/83	(1)
P 524490	157-11	600	Feb/83	(1)
	157-12	601	Feb/83	(1)
	157-13	600	Feb/83	(1)
	157-14	600	Feb/83	(1)
P 524489	157-15	307	Mar/83	(1)

**Notes:** (1) #108-83 (Sunday Lake)

# West of Sunday Lake Area



Sunday Lake Area - M.3003

Survey line



**DOME EXPLORATION (CANADA) LIMITED**

**DIAMOND DRILL RECORD**

HOLE No:	157-3
PAGE No:	2 of 7

FOOTAGE from	to	DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
			Nº	from	to	Length						
		125.0-126.0: A thin quartz stringer at 20°.	59578	125.0	126.0	1.0	Tr					
		132.4-134.6: A basic volcanic xenolith with a moderate number of thin quartz stringers parallel to schistosity.	59579	132.4	134.6	2.2	Tr					
		134.6-135.6: Two thin quartz stringers; one at 50° and the other at 10°.	59580	134.6	135.6	1.0	Tr					
		155.2-156.7: A few thin quartz stringers at various angles.	59581	155.2	156.7	1.5	Tr					
		157.8-162.5: Basic volcanic xenolith. -159.9-162.5: A few quartz stringers at various angles.	59582	157.8	162.5	4.7	Tr					
		175.0-179.9: A few thin quartz stringers at shallow angles to core axis.	59583	175.0	179.9	4.9	Tr					
		186.0-191.0: A moderate number of thin quartz stringers at various angles.	59584	186.0	191.0	5.0	Tr					
		191.0-195.3: A moderate number of quartz stringers to 0.1' at various angles.	59585	191.0	195.3	4.3	Tr					
		195.3-198.1: Abundant quartz stringers to 0.2', generally parallel to schistosity.	59586	195.3	198.1	2.8	Tr					
		199.9-201.8: A few quartz-hematite stringers at various angles.	59587	199.9	201.8	1.9	Tr					
		206.9-209.2: A few quartz stringers to 0.1' at various angles.	59588	206.9	209.2	2.3	Tr					
		213.5-215.1: A thin quartz stringer parallel to	59589	213.5	215.1	1.6	Tr					

**DOME EXPLORATION (CANADA) LIMITED**  
**DIAMOND DRILL RECORD**

HOLE NO: 157-3  
PAGE NO: 3 of 7

FOOTAGE from	to	DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
			NO	from	to	Length						
		core axis.										
		220.4-221.4: 0.1' quartz stringer at 40°, at 220.9.	59590	220.4	221.4	1.0	Tr					
		232.0-235.2: A moderate number of thin quartz, feldspar-quartz and hematite-quartz stringers, parallel to schistosity.	59591	232.0	235.2	3.2	0.1					
		237.0-238.9: A few thin quartz and hematite-quartz stringers parallel to schistosity.	59592	237.0	238.9	1.9	Tr					
		240.7-244.0: Few to moderate thin quartz stringers at various angles.	59593	240.7	244.0	3.3	Tr					
		244.0-245.6: A quartz vein at 40°.	59594	244.0	245.6	1.6	Tr					
		245.6-246.6: Wallrock.	59595	245.6	246.6	1.0	Tr					
		256.0-260.5: A few quartz stringers to 0.15', parallel to schistosity.	59596	256.0	260.5	4.5	Tr					
		265.2-266.2: 0.2' quartz stringer at 40°.	59597	265.2	266.2	1.0	Tr					
		266.2-267.6: A few thin quartz and quartz-hematite stringers at various angles.	59598	266.2	267.6	1.4	Tr					
		272.0-274.8: A few quartz and hematite stringers at 30°. Quartz stringers up to 0.1'.	59599	272.0	274.8	2.8	Nil					
		278.9-279.9: 0.1' quartz stringer at 45° at 279.4	59600	278.9	279.9	1.0	Nil					
		282.1-286.3: A few quartz stringers to 0.1' at various angles.	59601	282.1	286.3	4.2	Nil					

**DOME EXPLORATION (CANADA) LIMITED**

**DIAMOND DRILL RECORD**

HOLE No:	157-3
PAGE No:	4 of 7

FOOTAGE from	to	DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
			Nº	from	to	Length						
		286.3-287.3: A quartz vein at 45°.	59602	286.3	287.3	1.0	N11					
		291.0-294.7: A few quartz stringers to 0.1', parallel to schistosity.	59603	291.0	294.7	3.7	N11					
		294.7-308.5: Talcose.										
		-300.9-302.2: A moderate number of thin quartz stringers at various angles.	59604	300.9	302.2	1.3	N11					
		308.5-313.5: A moderate number of quartz stringers to 0.1', at various angles.	59605	308.5	313.5	5.0	N11					
		313.5-318.5: A few thin quartz stringers at various angles.	59606	313.5	318.5	5.0	N11					
		318.5-323.5: A moderate number of quartz stringers to 0.4', at various angles.	59607	318.5	323.5	5.0	N11					
		323.5-328.5: A few quartz stringers to 0.2', at various angles.	59608	323.5	328.5	5.0	N11					
		328.5-333.4: A few quartz stringers to 0.1' at various angles. Locally hematitic.	59609	328.5	333.4	4.9	N11					
		333.4-341.5: Abundant quartz stringers to 0.1', commonly subparallel to core axis.	59610	333.4	338.4	5.0	N11					
			59611	338.4	341.5	3.1	N11					
		341.5-344.0: A quartz vein sub-parallel to core axis.	59612	341.5	344.0	2.5	N11					
		344.6-345.6: A 0.2' quartz vein at 50° at 348.6.	59613	344.6	345.6	1.0	N11					
		347.6-350.3: A moderate number of thin quartz stringers mainly parallel to schistosity.	59614	347.6	350.3	2.7	N11					

**DOME EXPLORATION (CANADA) LIMITED**

**DIAMOND DRILL RECORD**

HOLE NO:	157-3
PAGE NO:	5 of 7

FOOTAGE from	to	DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
			NO	from	to	Length						
		359.8-360.8: A 0.4' quartz stringer at 35°.	59615	359.8	360.8	1.0	N11					
		361.7-362.7: One thin quartz stringer sub-parallel to core axis; and a moderate number of thin epidote stringers at various angles.	59616	361.7	362.7	1.0	N11					
		362.7-369.6: A thin quartz-hematite stringer parallel to core axis; and a few thin quartz stringers at various angles.	59617	362.7	367.4	4.7	N11					
			59618	367.4	369.6	2.2	N11					
		369.6-372.6: Quartz vein.	59619	369.6	372.6	3.0	N11					
		372.6-374.5: Abundant thin quartz stringers sub-parallel to core axis.	59620	372.6	374.5	1.9	N11					
		374.5-377.0: Wallrock.	59621	374.5	377.0	2.5	N11					
		377.0-378.4: Quartz vein with hematitic fractures.	59622	377.0	378.4	1.4	N11					
		378.4-382.5: A moderate number of quartz stringers to 0.1', at various angles.	59623	378.4	382.5	4.1	N11					
		385.7-387.6: A moderate number of thin quartz stringers sub-parallel to core axis.	59624	385.7	387.6	1.9	N11					
		387.6-389.0: Quartz vein.	59625	387.6	389.0	1.4	N11					
		389.0-390.3: Abundant quartz stringers to 0.1', at various angles.	59626	389.0	390.3	1.3	N11					
		390.3-391.6: Quartz vein.	59627	390.3	391.6	1.3	N11					
		391.6-396.3: Moderate to abundant quartz stringers to 0.1', at various angles.	59628	391.6	396.3	4.7	N11					

**DOME EXPLORATION (CANADA) LIMITED**

**DIAMOND DRILL RECORD**

HOLE NO: 157-3

PAGE NO: 6 of 7

FOOTAGE from	to	DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
			Nº	from	to	Length						
		398.5-402.2: A moderate number of thin quartz and epidote stringers at various angles.	59629	398.5	402.2	3.7	Nil					
		403.5-404.5: 0.2' quartz-epidote stringer at 40° at 404.0; and a few thin quartz stringers at various angles.	59630	403.5	404.5	1.0	Nil					
		405.1-407.3: A moderate number of thin quartz-epidote and hematite stringers at various angles.	59631	405.1	407.3	2.2	Nil					
		409.4-412.6: A moderate number of quartz stringers to 0.2', at various angles.	59632	409.4	412.6	3.2	Nil					
		412.6-413.6: Quartz vein.	59633	412.6	413.6	1.0	Nil					
		413.6-418.6: Moderate to abundant quartz stringers to 0.3', at various angles.	59634	413.6	418.6	5.0	Nil					
		418.6-423.6: A few thin quartz stringers at various angles.	59635	418.6	423.6	5.0	Nil					
		423.6-428.6: A moderate number of quartz and quartz-epidote stringers to 0.15', at various angles.	59636	423.6	428.6	5.0	Nil					
		428.6-433.6: A few thin quartz stringers at various angles.	59637	428.6	433.6	5.0	Nil					
		433.6-435.5: A few quartz stringers to 0.1', at various angles.	59638	433.6	435.5	1.9	Nil					
		438.2-443.0: Moderate to abundant quartz stringers to 0.3', at various angles.	59639	438.2	443.0	4.8	Nil					
		443.0-448.0: A few thin quartz stringers at various angles.	59640	443.0	448.0	5.0	Tr					



**DOME EXPLORATION (CANADA) LIMITED**  
**DIAMOND DRILL RECORD**

HOLE No: 157-3  
PAGE No: 7 of 7

FOOTAGE from	to	DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
			NO	from	to	Length						
		448.0-453.0: A moderate number of quartz stringers to 0.4', at various angles.	59641	448.0	453.0	5.0	Tr					
		454.1-459.1: A few thin quartz stringers at various angles.	59642	454.1	459.1	5.0	Tr					
		459.1-464.1: A few quartz stringers to 0.25', at various angles.	59643	459.1	464.1	5.0	Tr					
		464.1-469.1: Abundant quartz stringers to 0.2', at various angles.	59644	464.1	469.1	5.0	Tr					
		469.1-472.6: A moderate number of quartz stringers to 0.4', at various angles.	59645	469.1	472.6	3.5	Tr					
		473.9-478.6: A moderate number of thin quartz stringers sub-parallel to core axis.	59646	473.9	478.6	4.7	Tr					
		478.6-479.8: A moderate number of thin quartz-hematite and quartz-epidote stringers, at various angles.	59647	478.6	479.8	1.2	Tr					
486.0		END OF HOLE										
		Core stored at Dome Mine, South Porcupine, Ontario										
		Hole not cemented.										
		Drilling by Bradley Brothers Limited, Noranda, Quebec										
		Core checked for radioactivity, Nothing of interest										
		Core checked for fluorescence. Some calcite fluoresces red or pale yellow.										
		All casing left in hole.										



**DOME EXPLORATION (CANADA) LIMITED**

**DIAMOND DRILL RECORD**

HOLE No:

157-4

PAGE No:

2 of 3

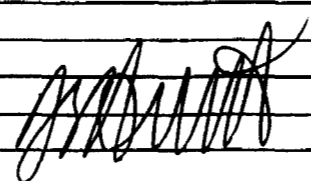
FOOTAGE		DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
from	to		NO	from	to	Length						
163.2	213.2	ULTRABASIC INTRUSIVE: Medium grey to greenish grey; very fine to very coarse grained; moderately hard; locally strongly magnetic. Locally weakly schistose at 60°.										
		167.2-170.8: Abundant small quartz and quartz-hematite blebs and stringers at various angles.	59700	167.2	170.8	3.6	Tr					
		198.6-199.6: 0.4' of trace pyrite. 201.4-204.1: Basic gneiss. 213.2: Lower contact at 40°.	59701	198.6	199.6	1.0	Tr					
213.2	233.9	BASIC VOLCANICS: Similar to 20.0-63.1. Schistosity at 55°.										
		217.0-217.5: Ultrabasic intrusive. 233.9: Lower contact at 70°.										
233.9	400.0	INTERMEDIATE, AND MINOR ACID GNEISS: Similar to 63.1-163.2. A few intercalated basic volcanic bands up to 0.8' thick. Gneissosity at 60-80°. Trace pyrite.										
		237.7-239.0: Abundant quartz stringers to 0.2' mainly parallel to gneissosity. Trace pyrite.	59702	237.7	239.0	1.3	Tr					
		241.7-245.9: A few thin quartz stringers and quartz-hematite stringers, parallel to gneissosity and sub-parallel to core axis.	59703	241.7	245.9	4.2	Tr					
		258.7-259.9: A few quartz stringers to 0.1', at various angles.	59704	258.7	259.9	1.2	Tr					
		296.9-299.1: Hematite stained. A few quartz stringers to 0.1', parallel to gneissosity and	59705	296.9	299.1	2.2	Tr					

**DOMES EXPLORATION (CANADA) LIMITED**

**DIAMOND DRILL RECORD**

HOLE No: 157-4  
PAGE No: 3 of 3

FOOTAGE from	to	DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
			No	from	to	Length						
		sub-parallel to core axis. Moderately magnetic.										
		300.3-301.3: 0.2' of abundant thin quartz stringers at 30°.	59706	300.3	301.3	1.0	Tr					
		360.2-361.5: A few thin quartz stringers sub-parallel to core axis. Trace to 1% pyrite.	59707	360.2	361.5	1.3	Tr					
		363.7-364.9: A few thin hematite-stained quartz stringers at 50°.	59708	363.7	364.9	1.2	Tr					
		371.8-373.3: A few hairline quartz stringers, mainly sub-parallel to core axis.	59709	371.8	373.7	1.9	Tr					
		375.3-384.0: A moderate number of mainly hairline quartz stringers, mainly at shallow angles.	59710	375.3	380.3	5.0	0.2					
			59711	380.3	384.0	3.7	0.4					
400.0		END OF HOLE										
		Core stored at Dome Mine, South Porcupine, Ontario										
		Hole not cemented.										
		Drilling by Bradley Brothers Limited, Noranda, Quebec										
		Core checked for radioactivity, nothing of interest										
		Core checked for fluorescence. Rare calcite fluoresces pale yellow.										
		All casing left in hole.										
		Hole makes water.										

















# DOME EXPLORATION (CANADA) LIMITED

LOCATION: 25+35S, 84+00E. 1250'S & 890'W of No. 1 Post, Claim P.524518	DIAMOND DRILL RECORD	HOLE No 157-7
AZIMUTH: 360°	PROPERTY PROJECT 157 - Areas of Sunday Lake and West of Sunday Lake, Porcupine Mining Division, Ontario.	
DIP: -51°	LENGTH: 401.0'	ELEVATION: CLAIM No: P.524518
STARTED: March 7, 1983	CORE SIZE: AQ	SYSTEM OF MEASURE: IMPERIAL SECTION:
COMPLETED: March 9, 1983	DIP TESTS (CORRECTED): at 401.0' -52°	LOGGED BY: D. S. Hunt
PURPOSE: TO TEST BENEATH AN OUTCROP OF GNEISS WITH MOLYBDENITE AT 23+50S, 84+00E	DATE LOGGED: March 9-10, 1983	

FOOTAGE		DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
from	to		No.	from	to	Length						
0.0	10.0	CASING IN OVERBURDEN										
10.0	401.0	INTERMEDIATE AND ACID GNEISS: Medium grey (locally with a reddish hue due to hematitization); hard to moderately hard; medium to coarse grained. Very rare garnets. A few intercalated basic volcanic bands up to 1.2' thick. Gneissosity at 50-70° to core axis. A few thin quartz stringers parallel to gneissosity. Trace pyrite.										
		10.0-10.2: Granite.										
		22.3-23.3: 0.2' quartz-feldspar stringer at 65°.	59686	22.3	23.3	1.0	Tr					
		25.7-26.0: Pegmatite.										
		111.7-112.8: 0.1' quartz stringer at 70°.	59687	111.7	112.8	1.1	Tr					
		189.4-189.6: Chloritic brecciated zone.										
		193.6-194.6: 0.3' quartz vein at 65°.	59688	193.6	194.6	1.0	Tr					
		212.0-213.0: A thin quartz stringer at 60° at 212.5.	59689	212.0	213.0	1.0	0.2					
		272.0-301.0: Locally moderately magnetic. -269.7-270.7: A 0.1' quartz vein at 60° at 270.2.	59690	269.7	270.7	1.0	Tr					



**DOME EXPLORATION (CANADA) LIMITED**

LOCATION: 52+80S, 104+00E.  
575'S & 1450'W of No. 1 Post, P.524498  
AZIMUTH: 360°

**DIAMOND DRILL RECORD**

HOLE NO  
157-8

PROPERTY: PROJECT 157 - Areas of Sunday Lake  
and West of Sunday Lake, Porcupine Mining Division, Ontario.

DIP: -50°30'      LENGTH: 600.0'      ELEVATION:      CLAIM NO: P.524498 - 344'  
P.524511 - 256'

STARTED: February 3, 1983      CORE SIZE: AQ      SYSTEM OF MEASURE: IMPERIAL      SECTION:

COMPLETED: February 6, 1983      DIP TESTS (CORRECTED): at 600' -18°      LOGGED BY: D. S. Hunt

PURPOSE: TO CROSS-SECTION AN AREA UNDERLAIN BY VOLCANICS      DATE LOGGED: February 5-8, 1983

FOOTAGE		DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
from	to		No.	from	to	Length						
0.0	40.8	CASING IN OVERBURDEN										
40.8	310.6	INTERMEDIATE TO ACID TUFF: Medium grey, purplish grey or pale green. Very fine to medium grained. Hard to moderately soft. Mineralogy consists of quartz-feldspar-biotite-sericite. A few, thin quartz stringers are present, commonly parallel to schistosity. Schistosity at 45° to core axis. Below 69.0' there is less biotite and more chlorite and sericite. Below 122.3' the rock is locally garnetiferous and more sericitic.										
		47.9-49.1: A few thin (< 0.05') quartz stringers parallel to schistosity.	57957	47.9	49.1	1.2	N11					
		61.6-62.6: 0.1' quartz stringer at 50° at 62.0'.	57958	61.6	62.6	1.0	N11					
		63.8-64.8: Slightly silicified. Two thin quartz stringers at 50°.	57959	63.8	64.8	1.0	N11					
		71.7-72.6: Heavily sericitic. A few thin quartz stringers at 45°. Trace pyrite.	57960	71.7	72.6	0.9	N11					
		72.6-76.6: Several quartz stringers (up to 0.2' thick) parallel to schistosity (60°) and oblique	57961	72.6	76.6	4.0	N11					

**DOME EXPLORATION (CANADA) LIMITED**

**DIAMOND DRILL RECORD**

HOLE No:	157-8
PAGE No:	2 of 9

FOOTAGE from	to	DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
			No	from	to	Length						
		to schistosity (at 55°). Trace pyrite.										
		81.4-82.6: Abundant pale blueish green siliceous stringers, 2 criss-crossing sets at 45° and 65°.	57962	81.4	82.6	1.2	N11					
		93.2-94.8: Abundant criss-crossing siliceous stringers.	57963	93.2	94.8	1.6	N11					
		96.7-98.6: Abundant criss-crossing siliceous stringers.	57964	96.7	98.6	1.9	N11					
		100.9-101.9: Section has an acid pegmatite appearance. One 0.1 foot quartz bleb.	57965	100.9	101.9	1.0	N11					
		117.3-118.2: Contorted schistosity, slightly silicified. Two thin quartz stringers.	57966	117.3	118.2	0.9	N11					
		122.3: Schistosity at 55°.										
		143.9-145.0: Moderately sericitic. Trace pyrite as blebs smeared along a fracture at 15°.	57967	143.9	145.0	1.1	N11					
		146.3-147.3: Trace pyrite and pyrrhotite as blebs smeared along a fracture at 15°.	57968	146.3	147.3	1.0	N11					
		151.4: Schistosity at 55°.										
		156.5-157.5: Trace disseminated pyrite.	57969	156.5	157.5	1.0	N11					
		160.0-161.4: A few irregular quartz stringers up to 0.1 foot thick. Trace pyrite.	57970	160.0	161.4	1.4	N11					
		173.7-174.9: A few quartz stringers up to 0.3 foot thick parallel to schistosity. Trace pyrite.	57971	173.7	174.9	1.2	N11					







**DOME EXPLORATION (CANADA) LIMITED**

**DIAMOND DRILL RECORD**

HOLE No:	157-8
PAGE No:	5 of 9

FOOTAGE from	to	DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
			Nº	from	to	Length						
310.6	314.4	BASIC VOLCANIC: Medium to dark greyish green, soft very fine grained at margins, becoming medium grained in centre.										
		314.4: Lower contact at 85°.										
314.4	322.7	INTERMEDIATE TO ACID TUFF: Similar to 40.8-310.6.										
		320.4: Schistosity at 85°.										
		322.7: Lower contact at 80°.										
322.7	324.2	BASIC VOLCANIC: Similar to 310.6-314.4. Altered and very coarse grained below 323.4.										
		323.2-324.2: Irregular 0.03 foot quartz stringer at 323.9.	57989	323.2	324.2	1.0	Tr					
		324.2: Lower contact irregular at 40°.										
324.2	600.0	INTERMEDIATE TO ACID TUFF: Similar to 40.8-310.6.										
		333.3-334.5: 0.2' quartz-feldspar stringer at 75°.	57990	333.3	334.5	1.2	N11					
		337.0-338.0: Trace pyrite and pyrrhotite as specks and tiny stringers parallel to schistosity. A few quartz stringers.	57991	337.0	338.0	1.0	N11					
		340.8-349.5: A few quartz stringers up to 0.05' mainly parallel to schistosity at 80°.	57992 57993	340.8 345.8	345.8 349.5	5.0 3.2	N11 Tr					
		349.5-350.5: A moderate number of quartz stringers mainly parallel to schistosity.	57994	349.5	350.5	1.0	N11					
		351.5-352.5: A few thin quartz stringers parallel to schistosity. Trace pyrite as one tiny stringer	57995	351.5	352.5	1.0	N11					

**DOME EXPLORATION (CANADA) LIMITED**

**DIAMOND DRILL RECORD**

HOLE No:	157-8
PAGE No:	6 of 9

FOOTAGE from	to	DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
			No	from	to	Length						
		parallel to schistosity.										
		356.8-357.8: 0.01' quartz stringer, with silicified margins, at 20°. Trace chalcopyrite and pyrrhotite in stringer.	57996	356.8	357.8	1.0	Nil					
		357.9-359.5: A few, to a moderate number of quartz stringers up to 0.1 foot, parallel to schistosity. Trace pyrite.	57997	357.9	359.5	1.6	Nil					
		368.2: Schistosity at 75°. Fractures locally lined with serpentine.										
		377.4-378.4: Trace pyrite as cubes and tiny stringers in serpentine seams.	57998	377.4	378.4	1.0	Nil					
		391.6: Schistosity at 70°.										
		393.8-394.9: A few quartz stringers up to 0.1', parallel to schistosity.	57999	393.8	394.9	1.1	Nil					
		395.3-396.3: A few 0.02' calcite stringers at 15°	58000	395.3	396.3	1.0	Nil					
		402.8-403.8: A few quartz stringers to 0.04' parallel to schistosity.	59151	402.8	403.8	1.0	Nil					
		408.8-410.2: Altered, with considerable coarse sericite.										
		415.5: Schistosity at 65°.										
		428.3-429.3: Two quartz veins, 0.2 to 0.3' thick, at 70°.	59152	428.3	429.3	1.0	Nil					

**DOME EXPLORATION (CANADA) LIMITED**

**DIAMOND DRILL RECORD**

<b>HOLE No:</b>	157-8
<b>PAGE No:</b>	7 of 9

FOOTAGE from	to	DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
			NP	from	to	Length						
		430.1-431.1: Two 0.02-0.1' quartz stringers parallel to schistosity. Trace pyrite.	59153	430.1	431.1	1.0	Nil					
		431.8-433.2: Abundant quartz veins up to 0.4'.	59154	431.8	433.2	1.4	Nil					
		436.0-436.6: A moderate number of quartz veins and blebs to 0.15'.	59155	436.0	436.6	0.6	Nil					
		439.0: Schistosity at 80°.										
		439.5-440.5: 0.4' quartz vein at 90°.	59156	439.5	440.5	1.0	Nil					
		450.8-451.9: Abundant quartz veins up to 0.25' parallel to schistosity.	59157	450.8	451.9	1.1	Nil					
		459.1-461.2: A few quartz veins to 0.2' parallel to schistosity. Trace pyrite.	59158	459.1	461.2	2.1	Nil					
		461.7: Schistosity at 80°.										
		482.1-483.1: Trace pyrite associated with a fracture sub-parallel to core axis.	59159	482.1	483.1	1.0	Nil					
		486.6: Schistosity at 65°.										
		498.8-500.8: Locally silicified. A few quartz stringers to 0.15 foot.	59160	498.8	500.8	2.0	Nil					
		510.1: Schistosity at 75°.										
		515.1-517.0: A few quartz stringers up to 0.15' parallel to schistosity.	59161	515.1	517.0	1.9	Nil					
		517.6-521.5: A few quartz stringers up to 0.1' parallel to schistosity. Trace pyrite.	59162	517.6	521.5	3.9	Nil					

**DOME EXPLORATION (CANADA) LIMITED**

**DIAMOND DRILL RECORD**

HOLE No: 157-8

PAGE No: 8 of 9

FOOTAGE from	to	DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
			NO	from	to	Length						
		521.5-522.5: 0.1' quartz vein at 85°.	59163	521.5	522.5	1.0	Nil					
		525.5-530.5: A few quartz stringers up to 0.3' parallel to schistosity. Trace pyrite.	59164	525.5	530.5	5.0	Nil					
		530.5-533.8: A few quartz stringers up to 0.1', parallel to schistosity. Trace pyrite.	59165	530.5	533.8	3.3	Nil					
		533.8-535.2: A moderate number of quartz stringers up to 0.2', parallel to schistosity. Trace pyrite.	59166	533.8	535.2	1.4	Nil					
		535.3: Schistosity at 80°.										
		537.0-542.0: A moderate number of quartz stringers, to 0.03', mainly parallel to schistosity. A few pale pink feldspar stringers at a shallow angle. Trace pyrite.	59167	537.0	542.0	5.0	Nil					
		542.0-543.0: A moderate number of quartz veins, to 0.15', parallel to schistosity.	59168	542.0	543.0	1.0	Nil					
		543.9-548.8: A few quartz stringers, to 0.15', parallel to schistosity. Trace pyrite. Below 549.4 there is a gradual change to more acid tuff. The rock is pale greyish green, fine grained and has a sugary texture. It contains trace pyrite as rare disseminated specks.	59169	543.9	548.8	4.9	Nil					
		557.1-557.3: Dark grey, soft, chloritic bleb.										
		560.8: Bedding at 70°.										
		581.5: Banding at 80°.										
		584.5-586.2: 0.02' quartz-feldspar-epidote stringer subparallel to core axis.	59170	584.5	586.2	1.7	Nil					





**DOME EXPLORATION (CANADA) LIMITED**

**DIAMOND DRILL RECORD**

HOLE No:	157-9
PAGE No:	2 of 10

FOOTAGE		DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
from	to		No	from	to	Length						
		69.6-72.0: A moderate number of quartz veins to 0.4', parallel to schistosity at 70°. Trace pyrite.	59175	69.6	72.0	2.4	Nil					
72.0	86.5	INTERMEDIATE TO ACID VOLCANICS: Similar to 45.5 to 69.6. Rarely garnetiferous.										
		72.0-73.7: Abundant, pale green, pink and mauve criss-crossing, thin, siliceous stringers. Trace pyrite.	59176	72.0	73.7	1.7	Nil					
		74.4-75.4: 0.8' siliceous zone.	59177	74.4	75.4	1.0	Nil					
		77.0-78.2: Abundant quartz stringers and blebs, commonly at 50°.	59178	77.0	78.2	1.2	Nil					
		78.8: Schistosity at 65°.										
86.5	120.8	BASIC VOLCANICS: Similar to 69.6-72.0. Garnetiferous.										
		87.0-88.0: A few quartz stringers and blebs, up to 0.15', at 60°.	59179	87.0	88.0	1.0	Nil					
		95.0-96.8: 0.1' quartz-feldspar vein at 60° at 96.4'. Trace pyrite. Trace sphalerite associated with quartz stringer at 96.8'.	59180	95.8	96.8	1.0	Nil					
		101.7-102.7: 0.4' of abundant quartz stringers parallel to schistosity at 45°.	59181	101.7	102.7	1.0	Nil					
		108.8-109.8: 0.75' quartz vein at 55°.	59182	108.8	109.8	1.0	Nil					
		114.4-115.5: A moderate number of quartz stringers to 0.1', at 70°. Trace pyrite.	59183	114.4	115.5	1.1	Nil					

**DOME EXPLORATION (CANADA) LIMITED**

**DIAMOND DRILL RECORD**

HOLE No:

157-9

PAGE No:

3 of 10

FOOTAGE from	to	DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
			Nº	from	to	Length						
		115.5-116.5: 0.3' quartz vein at 75° at 116.0'. Trace pyrite.	59184	115.5	116.5	1.0	Nil					
		120.8: Lower contact at 60°.										
120.8	147.3	<u>INTERMEDIATE TO ACID VOLCANICS</u> : Similar to 45.5 to 69.6. Locally garnetiferous. A few thin quartz stringers parallel to schistosity.										
		128.0: Schistosity at 45°.										
		130.4-130.5: Quartz stringer at 65°.										
		132.8-133.8: 0.3' of abundant quartz stringers to 0.08', at 60°.	59185	132.8	133.8	1.0	N11					
		140.2-141.2: 0.6' section is moderately silicified with a few quartz stringers to 0.04', at 55°.	59186	140.2	141.2	1.0	N11					
		141.8-142.9: A moderate number of quartz stringers to 0.03', parallel to schistosity, and a few pale green siliceous stringers at 35°.	59187	141.8	142.9	1.1	N11					
		143.5-144.5: 0.15' quartz stringer at 60° at 144.0'. Trace pyrite.	59188	143.5	144.5	1.0	N11					
		147.3: Lower contact at 60°.										
147.3	181.9	<u>BASIC VOLCANICS</u> : Similar to 69.6-72.0.										
		152.3-153.3: 0.3' quartz vein at 35° at 152.8'	59189	152.3	153.3	1.0	N11					
		153.9-154.9: Abundant thin quartz stringers paral- lel to schistosity at 50°.	59190	153.9	154.9	1.0	N11					













**DOME EXPLORATION (CANADA) LIMITED**

**DIAMOND DRILL RECORD**

HOLE No:	157-9
PAGE No:	9 of 10

FOOTAGE from	PAGE to	DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
			Nº	from	to	Length						
		494.1: Schistosity at 85°.										
		497.4-498.4: Two less than 0.1' quartz stringers at 85°. Trace pyrite.	59222	497.4	498.4	1.0	N11					
		504.0-505.0: Two 0.05' quartz stringers at 65-85°.	59223	504.0	505.0	1.0	Tr					
		506.6-507.6: 0.4' of abundant quartz stringers and blebs to 0.1'. Trace pyrite.	59224	506.6	507.6	1.0	N11					
		513.7: Schistosity at 85°.										
		517.5-518.7: A few quartz stringers to 0.1' at 70 to 85°. Trace pyrite.	59225	517.5	518.7	1.2	N11					
		525.5-528.1: A moderate number of quartz stringers to 0.1' at 80-90°. Trace pyrite.	59226	525.5	528.1	2.6	N11					
		529.3-530.3: 0.3' quartz-sericite stringer parallel to schistosity.	59227	529.3	530.3	1.0	N11					
		535.7-536.7: 0.15' quartz stringer at 80° to 90°. Trace pyrite.	59228	535.7	536.7	1.0	N11					
		539.8: Schistosity at 70°.										
		544.0-554.4: Siliceous with coarse sericite. Contorted schistosity, sometimes parallel to core axis.										
		555.4-556.4: 0.3' quartz vein at 50°. Trace pyrite.	59229	555.4	556.4	1.0	N11					
		558.8-559.8: 0.1' quartz vein at 90°. Trace pyrite.	59230	558.8	559.8	1.0	N11					

**DOME EXPLORATION (CANADA) LIMITED**

**DIAMOND DRILL RECORD**

HOLE No: 157-9

PAGE No: 10 of 10

FOOTAGE from	to	DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
			No	from	to	Length						
562.4	566.6	BASIC VOLCANICS: Similar to 69.6-72.0. Schistosity at 75°.										
		566.6: Lower contact at 75°.										
566.6	600.0	INTERMEDIATE TO ACID VOLCANICS: Similar to 45.5 to 69.6. Trace pyrite.										
		567.5-569.1: A few quartz stringers thinner than 0.1', parallel to schistosity.	59231	567.5	569.1	1.6	Nil					
		569.9-570.6: Basic volcanic at 60-70°.										
		577.0-579.7: A moderate number of quartz stringers and quartz-rich stringers to 0.15'.	59232	577.0	579.7	2.7	Nil					
		587.5-589.0: A few quartz stringers to 0.15' at 80°. Trace pyrite.	59233	587.5	589.0	1.5	Nil					
	600.0	END OF HOLE										
		Core stored at Dome Mine South Porcupine, Ontario										
		Hole not cemented.										
		Drilling by Bradley Brothers Limited Noranda, Quebec										
		Core checked for radioactivity and fluorescence - nothing of interest.										
		30' of NW casing and 44' of AW casing left in hole.										

# DOME EXPLORATION (CANADA) LIMITED

LOCATION: 59+80S, 104+00E.	DIAMOND DRILL RECORD	HOLE No	157-10
945'S & 45'E of No. 1 Post, Claim P.524497		PROPERTY: PROJECT 157 - Areas of Sunday Lake and West of Sunday Lake, Porcupine Mining Division, Ontario.	
AZIMUTH: 360°		CLAIM No: P.524497 - 215' P.524498 - 282'	
DIP: -52°	LENGTH: 497'	ELEVATION:	SECTION:
STARTED: February 10, 1983	CORE SIZE: A.Q.	SYSTEM OF MEASURE: IMPERIAL	LOGGED BY: D. S. Hunt
COMPLETED: February 12, 1983	DIP TESTS (CORRECTED): at 497' -32°30'		DATE LOGGED: February 11-13, 1983
PURPOSE: TO CROSS-SECTION AREA OF SUPPOSED VOLCANIC ROCKS.			

FOOTAGE from to		DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
			No.	from	to	Length						
0.0	45.9	CASING IN OVERBURDEN										
45.9	176.2	BASIC VOLCANICS: Medium grey to blueish green, soft to moderately hard; fine to very fine grained. Locally garnetiferous. A few thin quartz stringers, generally parallel to schistosity. Trace pyrite.										
		58.0-59.0: 0.1' quartz-biotite stringer at 60° at 50.5'.	59234	58.0	59.0	1.0	Nil					
		61.0-62.0: 0.2' quartz stringer at 55° at 61.5' Trace pyrite.	59235	61.0	62.0	1.0	Nil					
		63.9: Schistosity at 50°.										
		70.6-71.6: 0.1' quartz-chlorite stringer at 50° at 71.1'.	59236	70.6	71.6	1.0	Tr					
		82.7-85.4: 20% quartz, mainly as matrix, parallel to schistosity.	59237	82.7	85.4	2.7	Tr					
		87.5: Schistosity at 50°.										
		90.7-91.7: Two quartz-chlorite stringers up to 0.1' at 55°.	59238	90.7	91.7	1.0	Nil					



**DOME EXPLORATION (CANADA) LIMITED**

**DIAMOND DRILL RECORD**

HOLE No: 157-10

PAGE No: 2 of 7

FOOTAGE from	to	DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
			Nº	from	to	Length						
		105.5-106.5: 0.4' quartz-biotite vein or band at 60°.	59239	105.5	106.5	1.0	N11					
		109.4: Schistosity at 50°.										
		117.8-118.8: 0.5' quartz vein at 60 to 85°.	59240	117.8	118.8	1.0	N11					
		134.8: Schistosity at 55°.										
		145.0-148.1: A moderate number of quartz stringers to 0.1', parallel to schistosity.	59241	145.0	148.1	3.1	N11					
		148.9-154.6: Abundant quartz stringers, up to 0.05 foot, mainly parallel to schistosity.	59242	148.9	154.6	5.7	Tr					
		156.6-157.7: Two quartz and quartz-chlorite stringers up to 0.2', at 55 to 85°.	59243	156.6	157.7	1.1	N11					
		159.2-160.2: 0.15' quartz-chlorite stringer at 60-70°.	59244	159.2	160.2	1.0	N11					
		160.5: Schistosity at 65°.										
		161.2-162.5: A moderate number of quartz and quartz-chlorite stringers to 0.25 foot at 40 to 70°.	59245	161.2	162.5	1.3	N11					
		167.1-170.7: A moderate number of pale blueish green siliceous bands parallel to schistosity.	59246	167.1	170.7	3.6	N11					
		171.3-172.8: A few pale blueish green siliceous bands parallel to schistosity.	59247	171.3	172.8	1.5	N11					
		172.8-173.8: 0.1' quartz stringer at 50°.	59248	172.8	173.8	1.0	N11					

**DOME EXPLORATION (CANADA) LIMITED**

**DIAMOND DRILL RECORD**

HOLE NO:	157-10
PAGE NO:	3 of 7

FOOTAGE from	to	DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
			NO	from	to	Length						
		173.8-174.8: A moderate number of pale blueish green siliceous bands.	59249	173.8	174.8	1.0	Nil					
		176.2: Lower contact at 50°.										
176.2	192.6	<u>INTERMEDIATE TO ACID VOLCANICS</u> : Possibly tuffs. Medium grey to greenish grey, hard to moderately hard, fine grained. Locally garnetiferous. A few quartz stringers.										
		176.2-177.2: A moderate number of quartz stringers to 0.1' parallel to schistosity.	59250	176.2	177.2	1.0	Tr					
		181.0-181.7: Basic volcanic at 55-60°.										
		182.3: Schistosity at 60°.										
		182.6-183.6: A moderate number of quartz-chlorite stringers at various angles.	59251	182.6	183.6	1.0	Tr					
		192.6: Lower contact at 65°.										
192.6	213.8	<u>BASIC VOLCANICS</u> : Similar to 45.9-176.2.										
		203.8-204.7: A moderate number of quartz stringers to 0.05' parallel to schistosity.	59252	203.8	204.7	0.9	Tr					
		205.6: Schistosity at 50°.										
213.8	283.0	<u>INTERMEDIATE TO ACID VOLCANICS</u> : Similar to 176.2 to 192.6. Trace pyrite.										
		215.4-216.4: Locally silicified.	59253	215.4	216.4	1.0	0.10					
		220.3-221.3: 0.4' of moderate quartz stringers to 0.04' parallel to schistosity.	59254	220.3	221.3	1.0	Nil					
		224.9-225.9: Siliceous or silicified. Trace pyrite	59255	224.9	225.9	1.0	0.10					







**DOME EXPLORATION (CANADA) LIMITED**

**DIAMOND DRILL RECORD**

HOLE No:	157-10
PAGE No:	7 of 7

FOOTAGE from	to	DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
			Nº	from	to	Length						
439.2	497.0	INTERMEDIATE TO ACID VOLCANICS: Similar to 176.2 to 192.6.										
		442.5-443.5: 0.3' quartz bleb at 443.0'.	59274	442.5	443.5	1.0	Nil					
		447.7: Schistosity at 80°.										
		448.5: Trace pyrite along a fracture at 90°.										
		449.1-451.6: Basic volcanic at 90°.										
		455.4-457.6: Silicified.	59275	455.4	457.6	2.2	Nil					
		472.5: Banding at 75°.										
		474.3-475.3: 0.15' quartz vein at 85° at 474.8'	59276	474.3	475.3	1.0	Nil					
		481.6-482.6: 0.3' quartz-feldspar stringer at 40 to 65° at 482.1'.	59277	481.6	482.6	1.0	Tr					
		492.1-493.1: Abundant quartz-biotite stringers and blebs at various angles.	59278	492.1	493.1	1.0	Nil					
	497.0	END OF HOLE										
		Core stored at Dome Mine, South Porcupine, Ontario										
		Hole not cemented.										
		Drilling by Bradley Brothers Ltd., Noranda, Quebec										
		Core checked for radioactivity and fluorescence - nothing of interest.										
		40' of NW casing and 54' of AW casing left in hole										

# DOME EXPLORATION (CANADA) LIMITED

LOCATION: 63+30S, 104+00E.	DIAMOND DRILL RECORD	HOLE No 157-11
25'S & 15'W of No. 1 Post, Claim P.524490		
AZIMUTH: 360°		PROPERTY: PROJECT 157 - Areas of Sunday Lake and West of Sunday Lake, Porcupine Mining Division, Ontario.
DIP: -51°	LENGTH: 600'	ELEVATION:
		CLAIM No: P.524490 - 45' P.524497 - 555'
STARTED: February 12, 1983	CORE SIZE: A.Q.	SYSTEM OF MEASURE: IMPERIAL
		SECTION:
COMPLETED: February 15, 1983	DIP TESTS (CORRECTED): at 600' -31°	LOGGED BY: D. S. Hunt
PURPOSE: TO CROSS-SECTION AN AREA OF SUPPOSED VOLCANIC ROCKS		DATE LOGGED: February 14-16, 1983

FOOTAGE from	to	DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
			No.	from	to	Length						
0.0	60.6	CASING IN OVERBURDEN										
60.6	589.7	BASIC TUFF: Medium greyish green, soft to moderately soft, very fine to fine grained, locally garnetiferous. A few thin quartz stringers generally parallel to schistosity. Trace pyrite.										
		62.0-63.1: A moderate number of quartz stringers thinner than 0.1', parallel to schistosity.	59279	62.0	63.1	1.1	N11					
		69.4-70.4: A moderate number of quartz stringers to 0.2' parallel to schistosity.	59280	69.4	70.4	1.0	N11					
		80.2-81.9: A moderate number of quartz and quartz-chlorite stringers to 0.2' parallel to schistosity.	59281	80.2	81.9	1.7	N11					
		85.0-92.8: A few to a moderate number of quartz stringers thinner than 0.1' parallel to schistosity. Trace pyrite, pyrrhotite and chalcopryrite in both stringers and host rock.	59282	85.0	90.0	5.0	N11					
			59283	90.0	92.8	2.8	N11					
		92.8-94.0: 1% pyrite in rock and along shallow angle hairline fractures coated with a pale blue soft mineral.	59284	92.8	94.0	1.2	N11					
		94.0-96.2: Trace to 1% pyrite and pyrrhotite in rock. A few thin quartz stringers parallel to	59285	94.0	96.2	2.2	N11					

**DOME EXPLORATION (CANADA) LIMITED**

**DIAMOND DRILL RECORD**

HOLE No:	157-11
PAGE No:	2 of 9

FOOTAGE from	to	DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
			No	from	to	Length						
		schistosity at 70°.										
		97.8-103.0: 1% combined pyrite, pyrrhotite, chalcopyrite, sphalerite and molybdenite as specks in rock and in a few thin quartz stringers.	59286	97.8	103.0	5.2	N11					
		103.0-104.0: A moderate number of quartz stringers to 0.15' parallel to schistosity. Trace pyrite and pyrrhotite.	59286	103.0	104.0	1.0	N11					
		104.0-119.4: A few thin quartz stringers parallel to schistosity. Trace pyrite and sphalerite.	59288	104.0	109.0	5.0	N11					
			59289	109.0	114.0	5.0	N11					
			59290	114.0	119.4	5.4	N11					
		119.4-120.4: 0.2' quartz vein at 45° to core axis, parallel to schistosity at 119.9'. Trace pyrite.	59291	119.4	120.4	1.0	N11					
		121.2: 0.3' grey clayey seam at 60°.										
		125.6-126.7: 0.4' of abundant quartz stringers thinner than 0.1' parallel to schistosity.	59292	125.7	126.7	1.0	N11					
		130.3-131.3: 0.2' quartz-epidote vein at 60° at 130.8'. Trace pyrite.	59293	130.3	131.3	1.0	N11					
		136.3-137.3: 0.1' quartz stringer at 65° at 136.8'	59294	136.3	137.3	1.0	N11					
		140.3-141.3: 0.1' quartz stringer at 70°.	59295	140.3	141.3	1.0	N11					
		142.8: Schistosity at 60°.										
		145.8-146.8: 0.1' quartz-feldspar-epidote stringer at 45 to 75°. Trace pyrite.	59296	145.8	146.8	1.0	N11					



**DOME EXPLORATION (CANADA) LIMITED**

**DIAMOND DRILL RECORD**

HOLE No:	157-11
PAGE No:	3 of 9

FOOTAGE from	to	DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
			Nº	from	to	Length						
		149.5-150.5: 2 quartz stringers up to 0.1' at 55 to 65°. Trace pyrite.	59297	149.5	150.5	1.0	Nil					
		154.3-155.4: A moderate number of quartz stringers thinner than 0.1' at 10 to 70°. Trace to 1% sphalerite, trace pyrite.	59298	154.3	155.4	1.1	Nil					
		156.6-158.4: Three 0.1-0.3' bands of acid crystal tuff at 60 to 65°.										
		161.8-162.8: 0.1' quartz stringer at 60 to 80°.	59299	161.8	162.8	1.0	Nil					
		166.4: Banding at 60°.										
		166.9-167.9: Two, thin quartz stringers, each flanked by 0.15' bleached zones, at 80°.	59300	166.9	167.9	1.0	0.20					
		179.0-180.0: 0.1' quartz stringer at 60°. Trace pyrite.	59301	179.0	180.0	1.0	0.10					
		189.9-190.9: 0.2' quartz-chlorite stringer at 60 to 75°. Trace pyrite, pyrrhotite and chalcopyrite. Schistosity at 70°.	59302	189.9	190.9	1.0	0.10					
		205.0-205.1: Pale grey granitic stringer.										
		205.8-209.4: A few thin quartz stringers at 20°. Trace sphalerite and chalcopyrite.	59303	205.8	209.4	3.6	0.10					
		218.2: Schistosity at 50°.										
		222.5-223.9: Abundant thin quartz-biotite stringers mainly parallel to schistosity. Trace pyrrhotite.	59304	222.5	223.9	1.4	0.10					

**DOME EXPLORATION (CANADA) LIMITED**

**DIAMOND DRILL RECORD**

HOLE NO:	157-11
PAGE NO:	4 of 9

FOOTAGE from	to	DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
			Nº	from	to	Length						
		224.3-235.2: Very tremolite-rich.										
		224.3-225.3: 0.3' quartz-feldspar-chlorite stringer at 65°.	59305	224.3	225.3	1.0	Nil					
		237.5-238.2: Two 0.25' quartz stringers at 50°. Trace pyrite.	59306	237.0	238.2	1.2	Tr					
		239.4: Schistosity at 60°.										
		239.7-246.5: Very tremolite-rich.										
		249.3-250.4: 0.1' quartz-feldspar-chlorite stringer at 35 to 85°.	59307	249.3	250.4	1.1	Tr					
		250.8-253.3: Very tremolite-rich.										
		265.7: Schistosity at 70°.										
		268.9-269.9: Two 0.1' quartz-feldspar stringers at 55-60°.	59308	268.9	269.9	1.0	Tr					
		270.9-272.1: Trace pyrite and molybdenite associated with a fracture at 15°.	59309	270.9	272.1	1.2	Tr					
		279.1-280.1: 0.1' quartz stringer at 60° at 279.6'. Trace pyrite.	59310	279.1	280.1	1.0	Tr					
		284.0-286.0: A few quartz stringers thinner than 0.1' parallel to schistosity. Trace pyrite.	59311	284.0	286.0	2.0	Tr					
		288.7: Schistosity at 60°.										
		290.2-291.2: 0.3' quartz vein at 55° at 290.7'. Trace pyrite.	59312	290.2	291.2	1.0	Tr					
		299.1-300.1: 0.1' quartz stringer at 70° at 299.7'. Trace pyrite.	59313	299.1	300.1	1.0	Tr					

**DOME EXPLORATION (CANADA) LIMITED**

**DIAMOND DRILL RECORD**

HOLE No:	157-11
PAGE No:	5 of 9

FOOTAGE from	to	DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
			NO	from	to	Length						
		308.3-309.3: A moderate number of quartz stringers up to 0.1' at 60°. Trace pyrite.	59314	308.3	309.3	1.0	Tr					
		313.0-314.1: Moderate quartz as thin stringers and blebs stretched parallel to schistosity.	59315	313.0	314.1	1.1	0.80					
		314.6: Schistosity at 55°.										
		319.0-320.0: A moderate amount of quartz as thin stringers and stretched blebs.	59316	319.0	320.0	1.0	Tr					
		325.0-326.1: A few quartz blebs and thin stringers parallel to schistosity.	59317	325.0	326.1	1.1	0.10					
		336.7-337.6: 0.15' quartz stringer at 65° at 337.1'. Trace pyrite.	59318	336.7	337.6	0.9	0.10					
		338.3: Schistosity at 65°.										
		341.8-346.1: A few quartz stringers to 0.1' parallel to schistosity. Trace sphalerite, pyrite and chalcopryite in stringers and rock. This section is slightly lighter in colour than surrounding rocks. Perhaps andesite as opposed to basalt.	59319	341.8	346.1	4.3	Tr					
		347.0-348.0: 0.1' quartz stringer and a few thinner quartz stringers at 60°. Trace sphalerite and chalcopryite.	59320	347.0	348.0	1.0	Tr					
		351.5-352.5: 0.1' quartz stringer at 60° at 351.8'. Trace molybdenite.	59321	351.5	352.5	1.0	0.20					
		352.5-355.0: Andesite. A few thin quartz stringers at various angles but mainly parallel to schistosity. Trace to 1% sphalerite, trace pyrite and galena.	59322	352.5	355.0	2.5	Tr					

**DOME EXPLORATION (CANADA) LIMITED**

**DIAMOND DRILL RECORD**

HOLE No:	157-11
PAGE No:	6 of 9

FOOTAGE from	to	DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
			No	from	to	Length						
		355.0-356.0: 0.2' quartz stringer at 50-80° at 355.5'.	59323	355.0	356.0	1.0	0.20					
		357.8-358.8: 0.1' quartz-feldspar stringer at 60° at 358.2'. Trace pyrite.	59324	357.8	358.8	1.0	Tr					
		360.5-361.5: 0.4' quartz-chlorite stringer at 40°. 365.1: Schistosity at 65°.	59325	360.5	361.5	1.0	Tr					
		368.1-369.1: A moderate number of quartz stringers to 0.2' at 60-80°.	59326	368.1	369.1	1.0	Tr					
		372.1-373.1: 0.4' quartz-feldspar stringer at 70°.	59327	372.1	373.1	1.0	Tr					
		375.8-376.8: 0.25' quartz vein at 75° at 376.3'. Trace pyrite.	59328	375.8	376.8	1.0	N11					
		383.0-384.0: 0.1' quartz stringer at 60° at 383.6'. Trace pyrite.	59329	383.0	384.0	1.0	Tr					
		384.3-385.3: 0.2' quartz-feldspar bleb at 384.8'. Trace pyrite.	59330	384.3	385.3	1.0	Tr					
		385.4: Banding at 60°.										
		409.7: Schistosity at 70°.										
		411.2-412.2: Two 0.1' quartz-biotite stringer zones at 65°. Trace pyrite.	59331	411.2	412.2	1.0	0.10					
		416.4-417.4: 0.1' quartz stringer at 65° at 416.9'. Trace pyrite.	59332	416.4	417.4	1.0	N11					
		424.4-425.4: 0.1' quartz stringer at 65° at 424.9'. Trace pyrite.	59333	424.4	425.4	1.0	N11					
		430.3-432.0: Quartz-rich zone. One quartz bleb	59334	430.3	432.0	1.7	N11					



**DOME EXPLORATION (CANADA) LIMITED**

**DIAMOND DRILL RECORD**

HOLE NO:	157-11
PAGE NO:	8 of 9

FOOTAGE from	to	DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
			NO	from	to	Length						
		519.9-520.9: 0.3' quartz vein at 50° at 520.4'. Trace pyrite.	59345	519.9	520.9	1.0	Tr					
		526.7-537.0: Andesite.										
		527.6-528.6: 0.3' quartz-chlorite stringer at 70° at 528.1'. Trace sphalerite and pyrite.	59346	527.6	528.6	1.0	0.10					
		528.6-532.9: A few quartz stringers to 0.1' paral- lel to schistosity at 70°. Trace to 1% sphalerite.	59347	528.6	532.9	4.3	Tr					
		543.6-544.6: 0.1' quartz stringer at 35 to 60° at 544.1'.	59348	543.6	544.6	1.0	Tr					
		546.8-552.4: Intermediate to acid tuff.	59349									
		546.8-547.8: 0.15' quartz stringer at 70°.	59350	548.6	549.6	1.0	Tr					
		548.6-549.6: 0.6' quartz stringer zone at 60°. Trace pyrite and sphalerite.										
		555.1: Schistosity at 70°.										
		559.7-560.7: A moderate number of quartz string- ers to 0.1' at 60-65°. Trace pyrite.	59351	559.7	560.7	1.0	Nil					
		568.7-569.7: 0.35' quartz stringer at 55°.	59352	568.7	569.7	1.0	Nil					
		570.2-572.7: Intermediate to acid tuff.										
		570.2-571.6: Two quartz stringers up to 0.4' at 15-60°. Trace pyrite.	59353	570.2	571.6	1.4	Nil					
		579.5: Schistosity at 75°.										
		589.7: Lower contact at 75°.										
589.7	600.0	INTERMEDIATE TO ACID TUFF: Pale grey to greenish grey, hard to moderately soft, fine-grained. A few thin quartz stringers parallel to schistosity.										
		597.1-598.1: 0.1' quartz stringer at 80°, and a moderate number of quartz stringer and siliceous zones.	59354	597.1	598.1	1.0	Nil					



## DOME EXPLORATION (CANADA) LIMITED

LOCATION: 66+70S, 104+00E.		DIAMOND DRILL RECORD		HOLE No <b>157-12</b>	
370'S & 15'W of No. 1 Post. Claim P.524490		PROPERTY: PROJECT 157 - Areas of Sunday			
AZIMUTH: 360°		Lake and West of Sunday Lake, Porcupine Mining Division, Ontario			
DIP: -52°	LENGTH: 601'	ELEVATION:	CLAIM No: P.524490 - 518' P.524497 - 83'		
STARTED: February 15, 1983	CORE SIZE: A.Q.	SYSTEM OF MEASURE: IMPERIAL	SECTION:		
COMPLETED: February 17, 1983	DIP TESTS (CORRECTED): at 601' -31°30'		LOGGED BY: D. S. Hunt		
PURPOSE: TO CROSS-SECTION AN AREA OF SUPPOSED VOLCANIC ROCKS.		DATE LOGGED: February 17-20, 1983			

FOOTAGE from to		DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
			No.	from	to	Length						
0.0	30.0	CASING IN OVERBURDEN										
30.0	97.7	BASIC TUFF: Medium to dark green or greyish green, soft to moderately soft, very fine to fine grained. Schistosity at 60° to core axis, locally contorted. Locally garnetiferous, locally weakly magnetic. Trace pyrite. A moderate number of intercalated bands, up to 2.4', of intermediate and acid tuff.										
		30.2-31.2: 0.1' quartz stringer at 60° at 30.7'. Trace pyrite.	59356	30.2	31.2	1.0	0.20					
		43.4-44.4: 0.25' of abundant thin quartz stringers parallel to schistosity. Trace pyrite and pyrrhotite.	59357	43.4	44.4	1.0	Tr					
		44.6-45.6: 0.2' quartz stringer parallel to schistosity.	59358	44.6	45.6	1.0	Tr					
		47.7-48.7: 0.05' quartz stringer at 15°.	59359	47.7	48.7	1.0	Tr					
		58.1-58.3: Bleached zone.										
		81.0-82.0: 0.5' quartz-chlorite zone. Trace pyrrhotite.	59360	81.0	82.0	1.0	Tr					
		86.5-87.5: Abundant thin quartz-rich stringers	59361	86.5	87.5	1.0	Tr					



**DOME EXPLORATION (CANADA) LIMITED**

**DIAMOND DRILL RECORD**

HOLE No:	157-12
PAGE No:	2 of 8

FOOTAGE from	to	DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
			Nº	from	to	Length						
		or stretched acid fragments. 1% pyrrhotite, trace pyrite and chalcopryrite.										
		96.0-97.0: 0.2' quartz bleb at 96.4'. 97.7: Lower contact at 60°.	59362	96.0	97.0	1.0	Tr					
97.7	115.7	INTERMEDIATE TO ACID TUFF: Pale to medium grey, hard to moderately soft, very fine to fine grained. Locally garnetiferous. Schistosity at 65°, locally contorted. A moderate number of intercalated bands, up to 1.1' thick, of basic tuff.										
		101.9-102.9: Two calcite-quartz stringers to 0.2' at 50 to 60°.	59363	101.9	102.9	1.0	Tr					
		103.3-104.8: A moderate number of quartz stringers to 0.1' parallel to schistosity. Trace pyrite.	59364	103.3	104.8	1.5	0.10					
		111.5-112.5: A moderate number of quartz stringers to 0.15' parallel to schistosity. Trace pyrite.	59365	111.5	112.5	1.0	Tr					
		115.7: Lower contact at 65°.										
115.7	161.8	BASIC TUFF AND AGGLOMERATE: Similar to 30.0-97.7. Schistosity at 55-60°. Trace pyrite, pyrrhotite and chalcopryrite.										
		143.2-148.9: 1% combined pyrrhotite and chalcopryrite (80% pyrrhotite, 20% chalcopryrite) as specks and small blebs. The greatest amount of sulphides occurs in felsic clasts.	59366	143.2	148.9	5.7	Tr					
		154.0-155.8: A moderate number of wispy quartz stringers parallel to schistosity. Trace pyrite.	59367	154.0	155.8	1.8	Tr					





**DOME EXPLORATION (CANADA) LIMITED**

**DIAMOND DRILL RECORD**

HOLE NO:

157-12

PAGE NO:

5 of 8

FOOTAGE from	to	DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
			NO	from	to	Length						
		294.0-295.9: Intermediate to acid tuff with a few thin quartz stringers and blebs, mainly parallel to schistosity. Trace to 1% disseminated pyrite, trace molybdenite.	59383	294.0	295.9	1.9	N11					
		295.9-296.9: A few quartz blebs and acid fragments. Trace pyrite and pyrrhotite.	59384	295.9	296.9	1.0	N11					
		299.9-300.9: 0.3' quartz-chlorite stringer at 55°.	59385	299.9	300.9	1.0	N11					
		312.1-315.7: 2% pyrite, 1% pyrrhotite and 1% chalcopyrite as blebs and very thin seams parallel to schistosity.	59386	312.1	315.7	3.6	N11					
		316.5: Lower contact at 90°.										
316.5	330.5	INTERMEDIATE TO BASIC TUFF: Similar to 97.7 to 115.7, gradually becoming more basic down hole.										
		316.9-318.4: 1% pyrrhotite and trace chalcopyrite as very thin seams parallel to schistosity.	59387	316.9	318.4	1.5	N11					
		327.7-328.7: 0.1' quartz-chlorite stringer at 65° at 328.2'. Trace pyrite.	59388	327.7	328.7	1.0	N11					
		330.5: Lower contact at 70°.										
330.5	392.5	BASIC TUFF AND AGGLOMERATE: Similar to 30.0-97.7. Schistosity at 60 to 70°.										
		335.2-338.5: Trace to 1% finely disseminated pyrrhotite.	59389	335.2	338.5	3.3	Tr					
		363.0-364.6: A moderate number of very thin quartz stringers at a shallow angle. Trace pyrite as widely scattered blebs.	59390	363.0	364.6	1.6	Tr					

**DOME EXPLORATION (CANADA) LIMITED**

**DIAMOND DRILL RECORD**

HOLE No:	157-12
PAGE No:	6 of 8

FOOTAGE from	to	DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
			No	from	to	Length						
		366.1-367.6: A moderate number of quartz stringers to 0.1' at 80°. Trace pyrite.	59391	366.1	367.6	1.5	Tr					
		376.3-377.3: 1% combined pyrite and pyrrhotite. A few thin quartz stringers parallel to schistosity.	59394	376.3	377.3	1.0	Tr					
		380.7-383.0: 0.15' quartz stringer at 75° at 381.7 feet, and a moderate number of very thin quartz stringers at shallow angles. Trace pyrite and pyrrhotite.	59392	380.7	383.0	2.3	Tr					
		390.0-392.5: A moderate number of thin quartz stringers parallel to schistosity. 1% pyrite overall (heavy pyrite from 392.3-392.5'). 392.5: Lower contact at 75°.	59393	390.0	392.5	2.5	Tr					
392.5	403.1	INTERMEDIATE TO ACID TUFF: Similar to 97.7-115.7.										
403.1	415.1	BASIC TUFF: Similar to 30.0-97.7. Schistosity at 65°. One 0.9' intermediate to acid tuff band.										
		414.1-415.1: A moderate number of quartz stringers to 0.1' parallel to schistosity.	59395	414.1	415.1	1.0	Tr					
415.1	590.8	INTERMEDIATE TO BASIC TUFF: Similar to 97.7-115.7 becoming more basic down hole. Schistosity at 65-70°.										
		415.1-418.7: A moderate number of quartz stringers thinner than 0.1', parallel to schistosity. Trace pyrrhotite and pyrite.	59396	415.1	418.7	3.6	Tr					
		425.5-426.6: A moderate number of quartz stringers to 0.1', parallel to schistosity. Trace pyrite.	59397	425.5	426.6	1.1	Nil					
		436.3-439.9: A moderate number of quartz stringers to 0.5, parallel to schistosity. Trace pyrite.	59398	436.3	439.9	3.6	Nil					

**DOME EXPLORATION (CANADA) LIMITED**

**DIAMOND DRILL RECORD**

HOLE No:	157-12
PAGE No:	7 of 8

FOOTAGE from	to	DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
			No	from	to	Length						
		446.9-448.2: A few quartz stringers to 0.1', parallel to schistosity. Trace pyrrhotite and pyrite.	59399	446.9	448.2	1.3	Nil					
		460.4-462.0: A moderate number of quartz stringers to 0.3', parallel to schistosity. Trace pyrrhotite and pyrite.	59400	460.4	462.0	1.6	Nil					
		463.2-464.2: A few quartz stringers thinner than 0.1', parallel to schistosity.	59401	463.2	464.2	1.0	Tr					
		466.6-468.0: A moderate number of quartz stringers to 0.1', parallel to schistosity.	59402	466.6	468.0	1.4	Nil					
		477.0-478.1: 0.1' quartz-calcite stringer parallel to schistosity at 477.5'.	59403	477.0	478.1	1.1	Nil					
		480.2-481.2: A moderate number of quartz-chlorite stringers to 0.1', parallel to schistosity.	59404	480.2	481.2	1.0	Nil					
		495.4-499.8: Abundant thin quartz stringers parallel to schistosity.	59405	495.4	499.8	4.4	Nil					
		502.1-503.1: A moderate number of thin quartz stringers and blebs parallel to schistosity. Trace pyrite.	59406	502.1	503.1	1.0	Nil					
		512.3-515.5: A few thin calcite stringers at various angles. A few thin quartz stringers parallel to schistosity. Trace pyrite.	59407	512.3	515.5	3.2	Nil					
		551.8-552.8: 0.6' quartz-feldspar-chlorite vein at 70°. Trace pyrite.	59408	551.8	552.8	1.0	Nil					

**DOME EXPLORATION (CANADA) LIMITED**

**DIAMOND DRILL RECORD**

HOLE No: 157-12  
PAGE No: 8 of 8

FOOTAGE from	to	DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
			Nº	from	to	Length						
		556.3-557.3: A moderate number of quartz stringers to 0.1', parallel to schistosity.	59409	556.3	557.3	1.0	Tr					
		572.3-574.7: A few quartz stringers, mainly thinner than 0.1', mainly parallel to schistosity. One dragfolded quartz stringer at 572.5'.	59410	572.3	574.7	2.4	Nil					
		574.7-582.0: Andesite. A few thin quartz stringers subparallel to core axis.										
		574.7-579.7: Trace sphalerite, pyrite and galena.	59411	574.7	579.7	5.0	Nil					
		579.7-582.0: Trace to 1% sphalerite, trace pyrite galena and chalcopyrite.	59412	579.7	582.0	2.3	Nil					
		589.8-590.8: A moderate number of quartz stringers to 0.1', parallel to schistosity.	59413	589.8	590.8	1.0	Nil					
		590.8: Lower contact at 75°.										
590.8	601.0	BASIC TUFF: Similar to 30.0-97.7. Schistosity at 60°.										
	601.0	END OF HOLE										
		Two conductive zones were encountered: a) 1.9' of 15% combined sulphides from 161.8 to 163.7; b) 1.3' of 22% combined sulphides from 201.0-202.3.										
		Core stored at Dome Mine, South Porcupine, Ontario										
		Hole not cemented.										
		Drilling by Bradley Brothers Ltd., Noranda, Quebec.										
		Core checked for radioactivity. Nothing of interest										

**DOME EXPLORATION (CANADA) LIMITED**

LOCATION: 70+30S, 104+00E.	DIAMOND DRILL RECORD			HOLE No	157-13
725'S & 15'W of No.1 Post, Claim P.524490					PROPERTY: PROJECT 157 - Areas of Sunday Lake
AZIMUTH: 360°					and West of Sunday Lake, Porcupine Mining Division, Ontario.
DIP: -51°30'	LENGTH: 600'	ELEVATION:	CLAIM No: P.524490		
STARTED: February 17, 1983	CORE SIZE: A.Q.	SYSTEM OF MEASURE: IMPERIAL	SECTION:		
COMPLETED: February 21, 1983	DIP TESTS (CORRECTED): at 600' -38°	LOGGED BY: D. S. Hunt			
PURPOSE: TO CROSS-SECTION AN AREA OF SUPPOSED VOLCANIC ROCKS	DATE LOGGED: February 20-23, 1983				

FOOTAGE from	to	DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
			No.	from	to	Length						
0.0	54.0	<u>CASING IN OVERBURDEN</u>										
54.0	178.2	BASIC TUFF AND AGGLOMERATE (AND POSSIBLY MINOR FLOWS): Medium greyish green, soft, very fine to coarse grained. Schistosity at 45 to 60° to core axis. A few thin quartz stringers parallel to schistosity. Trace pyrite. A few intercalated acid and intermediate tuff bands to 1.2' thick.										
		59.9-61.2: A moderate number of quartz-chlorite stringers, thinner than 0.1', mainly parallel to schistosity.	59414	59.9	61.2	1.3	N11					
		73.1-74.1: A moderate number of pink feldspar-quartz stringers, thinner than 0.1', parallel to schistosity.	59415	73.1	74.1	1.0	N11					
		74.1-75.7: A moderate number of quartz stringers, up to 0.1', parallel to schistosity.	59416	74.1	75.7	1.6	N11					
		76.0-76.2: Bleached zone.										
		80.1-81.1: A moderate number of quartz stringers to 0.1' parallel to schistosity.	59417	80.1	81.1	1.0	N11					
		86.0-87.0: 0.2' quartz-chlorite stringer at 86.5' parallel to schistosity. 86.6-87.7 possibly	59418	86.0	87.0	1.0	N11					



**DOME EXPLORATION (CANADA) LIMITED**

**DIAMOND DRILL RECORD**

<b>HOLE NO:</b>	157-13
<b>PAGE NO:</b>	2 of 8

FOOTAGE from	to	DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
			Nº	from	to	Length						
		amygdaloidal.										
		104.7-105.9: Intermediate tuff with trace pyrrhotite.										
		149.2-150.2: 0.15' drag-folded quartz-chlorite stringer or acid clast.	59419	149.2	150.2	1.0	N11					
		165.7-167.0: Trace disseminated pyrite and pyrrhotite.	59420	165.7	167.0	1.3	N11					
		173.1-174.7: Trace pyrite and pyrrhotite.	59421	173.1	174.7	1.6	N11					
		174.7-176.8: A moderate number of quartz stringers up to 0.1' parallel to schistosity.	59422	174.7	176.8	2.1	N11					
		178.2: Lower contact at 78°.										
178.2	191.2	<b>ACID TUFF:</b> Pale to medium brownish grey or greenish grey, hard, very fine grained, moderately well-defined lamination or banding, locally weakly garnetiferous. Two intercalated bands of basic tuff and agglomerate, each 0.7' thick. Schistosity at 60°.										
191.2	469.3	<b>BASIC AGGLOMERATE, TUFF, AND POSSIBLY MINOR FLOWS:</b> Similar to 54.0-178.2. Schistosity at 60 to 75°. A few intercalated acid and intermediate tuff bands to 2.9' thick.										
		191.2-192.2: 0.4' at contact of quartz-filled fractures. Trace to 1% very fine pyrite.	59423	191.2	192.2	1.0	N11					
		192.2-195.6: Trace very fine disseminated pyrite.	59424	192.2	195.6	3.4	N11					
		195.6-196.6: Quartz-feldspar-filled fractures. Trace pyrite.	59425	195.6	196.6	1.0	N11					

**DOME EXPLORATION (CANADA) LIMITED**

**DIAMOND DRILL RECORD**

HOLE NO:	157-13
PAGE NO:	3 of 8

FOOTAGE from	to	DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
			№	from	to	Length						
		197.4-199.5: Fractured. Trace pyrite.	59426	197.4	199.5	2.1	Tr					
		208.7-211.3: Acid tuff. Trace disseminated pyrite	59427	208.7	211.3	2.6	N11					
		214.4-216.1: A few thin quartz stringers parallel to schistosity. Trace pyrite.	59428	214.4	216.1	1.7	Tr					
		222.0-223.9: Abundant thin quartz stringers and blebs parallel to schistosity; a few quartz-epidote stringers and blebs to 0.15'. Trace pyrite, pyrrhotite and chalcopyrite.	59429	222.0	223.9	1.9	N11					
		233.2-235.6: Acid tuff. Trace pyrite as rare thin lenses and scattered cubes.	59430	233.2	235.6	2.4	N11					
		262.7-264.7: A moderate number of quartz blebs. Trace pyrite.	59431	262.7	264.7	2.0	N11					
		272.8-273.7: Trace pyrite.	59432	272.8	273.7	0.9	N11					
		274.1-275.8: Trace to 1% pyrite.	59433	274.1	275.8	1.7	N11					
		275.8-276.2: Intermediate tuff. 1% fine disseminated pyrite.	59434	275.8	276.2	0.4	N11					
		276.2-280.5: Trace to 1% pyrite and trace sphalerite. 0.2' intermediate tuff band at 278.0', with 1% pyrite.	59435	276.2	280.5	4.3	N11					
		282.4-283.8: Trace to 1% pyrite.	59436	282.4	283.8	1.4	N11					
		284.9-287.5: Trace to 1% very fine pyrite.	59437	284.7	287.5	2.8	Tr					
		289.0-293.1: Trace to 1% very fine pyrite.	59438	289.0	293.1	4.1	Tr					

**DOME EXPLORATION (CANADA) LIMITED**

**DIAMOND DRILL RECORD**

HOLE No:	157-13
PAGE No:	4 of 8

FOOTAGE from	to	DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
			Nº	from	to	Length						
		307.5-310.4: Intermediate to acid tuff. Trace to 1% pyrrhotite and pyrite as tiny blebs and bands.	59439	307.5	310.4	2.9	Tr					
		311.8-312.8: Trace to 1% pyrite.	59440	311.8	312.8	1.0	Tr					
		322.9-323.9: 0.2' quartz stringer at 55° at 323.6 feet. Trace pyrite.	59441	322.9	323.9	1.0	Tr					
		323.9-324.9: Trace to 1% pyrite.	59442	323.9	324.9	1.0	0.20					
		326.4-327.5: Acid tuff. 2 quartz stringers to 0.2' at 80°.	59443	326.4	327.5	1.1	Tr					
		327.8-329.9: Trace to 1% pyrite.	59444	327.8	329.9	2.1	Tr					
		331.1-332.4: 1% very fine pyrite.	59445	331.1	332.4	1.3	Tr					
		346.1-350.1: A moderate number of thin quartz stringers and fracture-fillings. Trace pyrite.	59446	346.1	350.1	4.0	Tr					
		361.9-364.4: A few thin quartz fracture-fillings. Trace to 1% pyrite.	59447	361.9	364.4	2.5	Tr					
		364.4-368.5: A few quartz stringers to 0.1', generally parallel to schistosity. Trace to 1% pyrite.	59448	364.4	368.5	4.1	N11					
		370.3-372.4: A moderate number of quartz stringers and blebs to 0.3', parallel to schistosity.	59449	370.3	372.4	2.1	N11					
		375.0-376.8: Interbedded basic and intermediate tuff. A moderate number of quartz stringers to 0.2', parallel to schistosity. Trace to 1% pyrite.	59450	375.0	376.8	1.8	N11					

**DOME EXPLORATION (CANADA) LIMITED**

**DIAMOND DRILL RECORD**

HOLE NO: 157-13

PAGE NO: 5 of 8

FOOTAGE from	to	DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
			Nº	from	to	Length						
		377.6-378.9: Interbedded basic and intermediate tuff. Trace to 1% pyrite.	59451	377.6	378.9	1.3	Nil					
		382.7-383.7: A moderate number of quartz stringers at various angles.	59452	382.7	383.7	1.0	Nil					
		384.6-385.6: Intermediate tuff or greywacke. Trace to 1% pyrite.	59453	384.6	385.6	1.0	Nil					
		385.6-388.7: Abundant thin quartz fracture-fillings at various angles, and a few thin quartz stringers parallel to schistosity. 1% pyrite.	59454	385.6	388.7	3.1	Sample lost					
		388.7-393.9: 1% pyrite.	59455	388.7	393.9	5.2	Nil					
		398.0-400.7: 1% pyrite.	59456	398.0	400.7	2.1	Nil					
		402.2-407.2: 1% pyrite.	59457	402.2	407.2	5.0	Nil					
		407.2-412.2: 1% combined pyrite and pyrrhotite.	59458	407.2	412.2	5.0	Nil					
		412.2-414.2: 1% pyrite.	59459	412.2	414.2	2.0	Nil					
		423.6-428.6: A moderate number of quartz blebs to 0.2', and some very thin stringers. 1% pyrite.	59460	423.6	428.6	5.0	Nil					
		428.6-431.4: Abundant thin quartz stringers parallel to schistosity, and fracture-fillings at various angles. 1 to 2% combined pyrrhotite and pyrite.	59461	428.6	431.4	2.8	Nil					
		431.4-436.6: Rare quartz blebs. 1% combined pyrrhotite and pyrite.	59462	431.4	436.6	5.2	Tr					
		441.0-444.0: 1% pyrrhotite.	59463	441.0	444.0	3.0	Tr					
		452.6-454.0: A few very thin quartz veins and stringers. 1% pyrite.	59464	452.6	454.0	1.4	Tr					

**DOME EXPLORATION (CANADA) LIMITED**

**DIAMOND DRILL RECORD**

HOLE NO:	157-13
PAGE NO:	6 of 8

FOOTAGE		DESCRIPTION	SAMPLE				Au dwt/ton	Ag oz/ton	Cu %	Zn %		
from	to		Nº	from	to	Length						
		454.3-459.3: 1% combined pyrite and pyrrhotite.	59465	454.3	459.3	5.0	Tr					
		459.3-464.4: 1% combined pyrrhotite and pyrite.	59466	459.3	464.4	5.1	Tr					
		Weakly magnetic at 460.7.										
		464.4-469.3: 2% combined pyrrhotite and pyrite.	59467	464.4	466.2	1.8	Tr					
			59468	466.2	469.3	3.1	Tr					
469.3	512.5	ACID TO INTERMEDIATE AGGLOMERATE AND TUFF: Medium greyish green, moderately hard, coarse grained, clasts have indistinct boundaries. Locally weakly to strongly magnetic. Schistosity at 70 to 80°. A few intercalated basid tuff bands up to 3.4' thick. - LOCALLY CONDUCTIVE -										
		469.3-471.0: 5% pyrrhotite and 1% pyrite as blebs and specks.	59469	467.3	471.0	1.7	0.40					
		471.0-473.5: 1% pyrite.	59470	471.0	472.5	1.5	0.40					
			59471	472.5	473.5	1.0	Tr					
		473.5-478.5: 7% pyrite, 3% pyrrhotite and 1% chalcopryrite.	59472	473.5	478.5	5.0	0.10	Tr	0.10			
		478.5-483.2: 10% pyrite, 5% pyrrhotite, 2% chalcopyrite and trace sphalerite.	59473	478.5	483.2	4.7	Tr	0.06	Tr			
		484.3-485.6: 10% pyrite, 5% pyrrhotite and 2% chalcopryrite.	59474	484.3	485.6	1.3	1.3	1.60	0.16	Tr	1.60	1.60
			59694*	484.3	485.6	1.3	Tr				*Quarter split	
		485.6-486.7: 5% pyrite, 5% pyrrhotite, 2% chalcopyrite and trace sphalerite.	59475	485.6	486.7	1.1	0.20	0.09	N11			
		487.1-488.3: 10% pyrrhotite, 3% chalcopryrite, 3% sphalerite.	59476	487.1	488.3	1.2	0.40	Tr	0.31			
		491.0-492.1: Interbedded basic and acid tuff, 3% pyrrhotite and 2% pyrite.	59477	491.0	492.1	1.1	0.10					





# DOME EXPLORATION (CANADA) LIMITED

LOCATION: 73+80S, 104+00E.	DIAMOND DRILL RECORD	HOLE NO 157-14
1080'S & 20'W of No. 1 Post, Claim P.524490		
AZIMUTH: 360°		PROPERTY: PROJECT 157 - Areas of Sunday Lake and West of Sunday Lake, Porcupine Mining Division, Ontario.
DIP: -59°30'	LENGTH: 600'	ELEVATION: CLAIM NO: P.524490
STARTED: February 21, 1983	CORE SIZE: A.Q.	SYSTEM OF MEASURE: IMPERIAL SECTION:
COMPLETED: February 24, 1983	DIP TESTS (CORRECTED): at 600' -51°	LOGGED BY: D. S. Hunt
PURPOSE: TO CROSS-SECTION AN AREA OF SUPPOSED VOLCANIC ROCK.		DATE LOGGED: February 23-March 2, 1983

FOOTAGE		DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
from	to		No.	from	to	Length						
0.0	80.0	CASING IN OVERBURDEN										
80.0	179.3	ACID TUFF, GRANITIC GNEISS: Pale pink; hard; fine to medium grained; contains rare garnets. Locally porphyritic. Gneissosity and schistosity at 45° to 60° to core axis. A few very thin quartz stringers. Trace pyrite. A few intercalated basic tuff bands up to 1.9' thick.										
		90.1-91.1: 0.1' quartz stringer at 75° at 90.6' Trace pyrite.	59488	90.1	91.1	1.0	Tr					
		100.1-101.4: 1% pyrite. 0.3' basic volcanic band at 100.6.	59489	100.1	101.4	1.3	Tr					
		120.1-121.1: Thin quartz stringer at 65° at 120.7 Trace pyrite.	59490	120.1	121.1	1.0	Tr					
		138.6-139.6: 0.2' quartz stringer at 60°, at 139.2	59491	138.6	139.6	1.0	Tr					
		140.7-143.5: 1% pyrite as thin seams parallel to schistosity.	59492	140.7	143.5	2.8	Tr					
		144.6-150.2: A few thin quartz stringers. Trace to 1% pyrite.	59493	144.6	149.0	4.4	Tr					
			59494	149.0	150.2	1.2	Tr					



**DOMEXPLORATION (CANADA) LIMITED**

**DIAMOND DRILL RECORD**

HOLE No: 157-14

PAGE No: 2 of 8

FOOTAGE from	to	DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
			Nº	from	to	Length						
		150.2-152.1: A moderate number of thin quartz stringers at various angles. 0.4' of basic tuff at 151.1. Trace pyrite as widely scattered blebs.	59495	150.2	152.1	1.9	Tr					
		156.9-158.7: 0.2' red quartz-feldspar stringer at 157.4.	59496	156.9	158.7	1.8	Tr					
		158.7-159.5: Granitic gneiss, fractured at upper contact and a 0.1' quartz stringer at lower contact. Trace pyrite.	59497	158.7	159.5	0.8	Tr					
		159.5-160.7: Basic tuff with a thin quartz stringer near upper contact. Trace pyrite.	59498	159.5	160.7	1.2	Tr					
		160.7-162.1: Thin quartz stringer at upper contact. Locally fractured. 1% pyrite.	59499	160.7	162.1	1.4	Tr					
		164.6-166.3: A moderate number of thin quartz stringers at various angles. Trace pyrite.	59500	164.6	166.3	1.7	0.10					
		166.8-168.1: A moderate number of quartz blebs. 1% pyrite.	59501	166.8	168.1	1.3	Tr					
		168.6-170.0: 1% pyrite. 0.05' of basic tuff with 5% pyrite at 169.6.	59502	168.6	170.0	1.4	Tr					
179.3	211.0	BASIC TUFFS AND FLOWS: Medium greyish green; soft; fine grained. A few intercalated acid tuff bands to 2.1'. Schistosity at 60°. Trace pyrite.										
		179.3-179.7: Amygdaloidal.										
		188.8-190.4: 3% pyrite as thin seams.	59503	188.8	190.4	1.6	Tr					

**DOME EXPLORATION (CANADA) LIMITED**

**DIAMOND DRILL RECORD**

HOLE No: 157-14  
PAGE No: 3 of 8

FOOTAGE from	to	DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
			No	from	to	Length						
		190.4-191.4: 0.5' epidote-rich zone. Trace pyrite	59504	190.4	191.4	1.0	Tr					
		197.0-198.3: 1% pyrite.	59505	197.0	198.3	1.3	Tr					
		206.1-210.1: A few thin quartz stringers and lenses and a few thin epidote-rich zones. Trace pyrite.	59506	206.1	210.1	4.0	Tr					
211.0	226.4	ACID TUFF: Pale grey, greenish or orangy grey; very fine grained; hard to moderately hard. A moderate number of intercalated basic tuff bands to 1.6' thick. Schistosity at 65°. Trace pyrite.										
		218.9-219.9: A moderate number of thin quartz stringers parallel to schistosity. Trace pyrite.	59507	218.9	219.9	1.0	Tr					
		226.4: Lower contact at 50°.										
226.4	242.8	BASIC TUFF: Similar to 179.3-211.0. Trace pyrite Schistosity at 55°.										
		241.8-242.8: Trace pyrite as very thin bands. 242.8: Lower contact at 60°.	59508	241.8	242.8	1.0	Nil					
242.8	323.4	ACID TUFF: Similar to 211.0-226.4. Locally porphyritic. A few intercalated basic tuff bands to 4.1' thick. Schistosity at 65-75°.										
		245.8-246.8: A thin quartz stringer at 60° at 246.3. Trace pyrite.	59509	245.8	246.8	1.0	Nil					
		251.4-252.4: Fractured. A few hairline quartz stringers. Trace pyrite.	59510	251.4	252.4	1.0	Nil					



**DOME EXPLORATION (CANADA) LIMITED**

**DIAMOND DRILL RECORD**

HOLE No:	157-14
PAGE No:	5 of 8

FOOTAGE		DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
from	to		No	from	to	Length						
323.4	600.0	BASIC TUFF AND AGGLOMERATE: Similar to 179.3-211.0 Locally weakly magnetic. A few intercalated intermediate and/or acid tuff bands up to 2.9' thick. Schistosity at 35-70°.										
		323.4-324.6: Trace to 1% pyrite. 0.3' acid tuff band from 324.0-324.3.	59526	323.4	324.6	1.2	N11					
		338.3-339.3: Trace pyrrhotite and chalcopyrite as rare, very thin bands.	59527	338.3	339.3	1.0	N11					
		354.1-355.1: 0.1' quartz-chlorite stringer at 50° at 354.7.	59528	354.1	355.1	1.0	Tr					
		357.0-359.0: A moderate amount of quartz as stringers up to 0.15', and as localized fracture-fillings. Trace pyrrhotite and pyrite.	59529	357.0	359.0	2.0	Tr					
		365.5-366.8: A moderate number of thin bleached zones, and a few thin quartz stringers. Trace pyrite.	59530	365.5	366.8	1.3	Tr					
		371.3-373.2: A moderate number of thin quartz stringers parallel to schistosity. Trace pyrite.	59531	371.3	373.2	1.9	Tr					
		374.7-381.8: A few thin quartz stringers parallel to schistosity and, locally, sub-parallel to core axis. Trace pyrite. 0.2' of porphyritic intermediate to acid tuff at 376.7, and a 0.3' band at 381.3.	59532	374.7	378.9	4.2	N11					
			59533	378.9	381.8	2.9	N11					
		394.8-397.1: Acid tuff with trace pyrite and pyrrhotite.	59534	394.8	397.1	2.3	N11					

**DOME EXPLORATION (CANADA) LIMITED**

**DIAMOND DRILL RECORD**

HOLE No:	157-14
PAGE No:	6 of 8

FOOTAGE from	to	DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
			Nº	from	to	Length						
		397.8-398.7: 0.15' quartz-chlorite stringer at 55° at 398.2.	59535	397.8	398.7	0.9	Tr					
		408.9-412.3: A few thin quartz stringers. Trace to 1% pyrrhotite and trace pyrite.	59536	408.9	412.3	3.4	N11					
		414.4-419.8: Trace to 1% pyrrhotite and trace to 1% pyrite.	59537	414.4	419.8	5.4	N11					
		420.3-421.8: Trace to 1% pyrrhotite and trace to 1% pyrite.	59538	420.3	421.8	1.5	N11					
		424.7-426.9: Trace to 1% pyrrhotite and trace to 1% pyrite.	59539	424.7	426.9	2.2	N11					
		442.5-443.9: A few thin quartz stringers parallel to schistosity. Trace to 1% pyrite.	59540	442.5	443.9	1.4	N11					
		454.2-455.2: Intermediate tuff. 0.1' quartz stringer at lower contact, with a 0.1" band of pyrrhotite. Trace pyrite and chalcopyrite.	59544	454.2	455.2	1.0	N11					
		464.2-456.7: A few thin quartz stringers parallel to schistosity and sub-parallel to core axis. Trace pyrite.	59541	464.2	465.7	1.5	N11					
		465.7-466.4: Altered acid tuff with a few thin quartz stringers.	59542	465.7	466.4	0.7	N11					
		467.4-468.4: 0.6' quartz-chlorite stringer at 60°	59543	467.4	468.4	1.0	N11					
		480.5-481.5: 0.25' quartz-chlorite stringer at 65° at 481.0.	59545	480.5	481.5	1.0	N11					

**DOME EXPLORATION (CANADA) LIMITED**

**DIAMOND DRILL RECORD**

HOLE No:	157-14
PAGE No:	7 of 8

FOOTAGE		DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
from	to		No	from	to	Length						
		489.1-489.8: Intermediate tuff with 1% combined pyrite and pyrrhotite.	59546	489.1	489.8	0.7	Nil					
		490.2-491.9: 1% combined pyrrhotite and pyrite.	59547	490.2	491.9	1.7	Nil					
		493.2-494.6: Two quartz stringers, up to 0.1', parallel to schistosity. Trace pyrite.	59548	493.2	494.6	1.4	Nil					
		496.0-501.0: A few thin quartz stringers at various angles. Trace pyrite.	59549	496.0	501.0	5.0	Nil					
		501.0-502.3: Abundant quartz-chlorite stringers parallel to schistosity. Trace pyrite.	59550	501.0	502.3	1.3	Nil					
		514.9-516.0: Porphyritic intermediate to acid tuff with 2% very fine pyrite.	59551	514.9	516.0	1.1	Nil					
		530.0-531.0: 0.6' bleached, epidote-feldspar-quartz-garnet-rich zone. Trace pyrrhotite.	59552	530.0	531.0	1.0	Nil					
		547.3-548.3: Intermediate to acid tuff with 0.3' of abundant quartz stringers parallel to schistosity	59553	547.3	548.3	1.0	Nil					
		557.0-558.0: 0.3' quartz stringer.	59554	557.0	558.0	1.0	Nil					
		570.1-571.1: Wallrock.	59555	570.1	571.1	1.0	Nil					
		571.1-572.1: Quartz vein at 60°.	59556	571.1	572.1	1.0	Nil					
		572.1-573.1: Wallrock. One 0.1' quartz stringer Trace pyrite.	59557	572.1	573.1	1.0	Nil					
		583.7-584.7: Two 0.1' quartz stringers parallel to schistosity. Trace chalcopyrite.	59558	583.7	584.7	1.0	Tr					



# DOME EXPLORATION (CANADA) LIMITED

LOCATION: 66+70S, 105+00E.	DIAMOND DRILL RECORD	HOLE NO	157-15
1110'S & 1570'W of No. 1 Post, Claim P.524489		PROPERTY: PROJECT 157 - Areas of Sunday	
AZIMUTH: 360°		CLAIM NO: P.524489	
	Lake and West of Sunday Lake,	Porcupine Mining Division, Ontario.	
DIP: -46°	LENGTH: 307.0'	ELEVATION:	
STARTED: March 14, 1983	CORE SIZE: A.Q.	SYSTEM OF MEASURE: IMPERIAL	SECTION:
COMPLETED: March 15, 1983	DIP TESTS (CORRECTED): at 307' -41°		LOGGED BY: D. S. Hunt
PURPOSE: TO TEST MINERALIZED ZONE CUT BY HOLE 157-12 and 157-13		DATE LOGGED: March 18, 1983	

FOOTAGE		DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
from	to		No.	from	to	Length						
0.0	32.0	CASING IN OVERBURDEN										
32.0	171.0	BASIC TUFF AND AGGLOMERATE: Medium greyish green; very fine to fine grained; soft to moderately soft; schistosity at 45-60° to core axis. A few intercalated intermediate and acid tuff bands up to 0.9' thick. Trace pyrrhotite and pyrite.										
		46.0-52.0: A few quartz stringers and blebs up to 0.1', mainly parallel to schistosity. Trace pyrite and pyrrhotite.	59725	46.0	51.0	5.0	Tr					
			59726	51.0	52.0	1.0	Tr					
		97.8-98.7: 0.2' quartz stringer at 60° at 98.5. Trace pyrite.	59727	97.8	98.7	0.9	Tr					
		101.8-104.2: A moderate number of quartz stringers and veins to 0.4', parallel to schistosity. Trace pyrite and pyrrhotite.	59728	101.8	104.2	2.4	Tr					
		108.1-111.0: 1% pyrrhotite and 1% pyrite.	59729	108.1	111.0	2.9	0.10					
		115.6-125.6: 2% pyrite and 1% pyrrhotite.	59730	115.6	120.6	5.0	Tr					
			59731	120.6	125.6	5.0	Tr					
		126.3-127.5: A moderate number of quartz stringers to 0.15', parallel to schistosity.	59732	126.3	127.5	1.2	Tr					



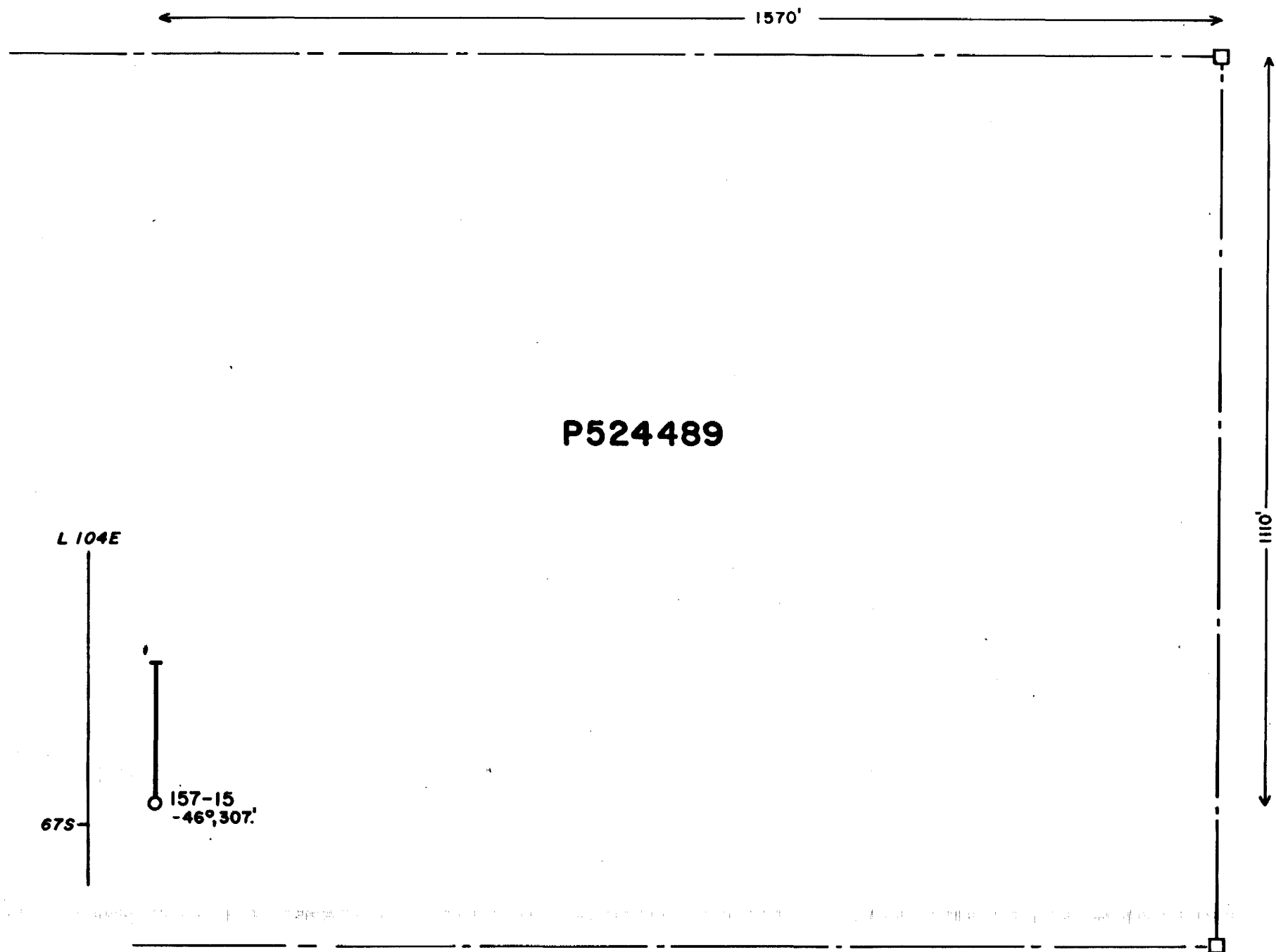
**DOME EXPLORATION (CANADA) LIMITED**  
**DIAMOND DRILL RECORD**

HOLE No: 157-15

PAGE No: 2 of 3

FOOTAGE from	to	DESCRIPTION	SAMPLE				Au dwt/ton	Ag	Cu %	Zn %		
			NO	from	to	Length						
		128.4-138.4: 5% pyrrhotite.	59733	128.4	133.4	5.0	Tr					
			59734	133.4	138.4	5.0	Tr					
		138.4-158.4: 3% pyrrhotite and trace pyrite.	59735	138.4	143.4	5.0	Tr					
			59736	143.4	148.4	5.0	Tr					
			59737	148.4	153.4	5.0	Tr					
			59738	153.4	158.4	5.0	Tr					
		158.4-162.7: 5% pyrrhotite and trace pyrite.	59739	158.4	162.7	4.3	Tr					
		162.7-169.5: 1% pyrrhotite and trace pyrite.	59740	162.7	167.7	5.0	Tr					
			59741	167.7	169.5	1.8	Tr					
		169.5-171.0: 3% pyrrhotite and 1% pyrite.	59742	169.5	171.0	1.5	Tr					
171.0	265.3	ACID TUFF: White to pale grey; hard; very fine to fine grained; schistosity at 70°. A moderate number of intercalated basic volcanic bands up to 6.3' thick.										
		- LOCALLY CONDUCTIVE -										
		171.0-176.6: 10% pyrrhotite, 3% sphalerite, 3% pyrite and trace chalcopryite.	59743	171.0	176.0	5.0	0.20					
			59744	176.0	176.6	0.6	Tr					
		176.6-201.1: Core mixed during transport. Two samples were taken of mineralized rock.										
		- Acid volcanic with up to 10% pyrrhotite, 3% sphalerite, 3% pyrite and trace chalcopryite.	59749	(Grab)		2.6	0.60					
		- Mainly basic volcanic with minor pyrrhotite, pyrite, sphalerite and chalcopryite.	59750	(Grab)		3.8	0.40					
		218.1-219.1: A thin quartz stringer at 20°. Trace pyrite.	59745	218.1	219.1	1.0	Tr					





P524489

L 104E

67S

157-15  
-46° 307'

1570'

1110'



DOME EXPLORATION (CANADA) LTD.				
PROJ.157 WEST SUNDAY LAKE, ONT.				
<b>DDH LOCATIONS</b>				
SCALE	DATE	BY	N.T.S. No.	DWG. No.
1" = 200'	Mar.1983	J.K.	32-L-4	157-19

P524497

P524490

157-11  
-51°0,600'

645-

665-

157-12  
-52°0,601'

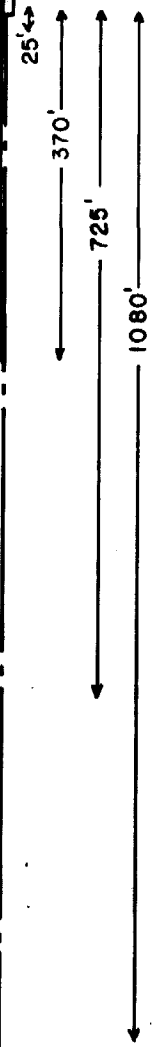
157-13  
-51°30,600'

715-

735-

157-14  
-59°30,600'

L104E



DOME EXPLORATION (CANADA) LTD.				
PROJ.157 WEST SUNDAY LAKE , ONT.				
DDH LOCATIONS				
SCALE	DATE	BY	N.T.S. No.	DWG. No.
1" = 200'	Mar.1983	J.K.	32-L-4	157-18

P524497

P524498

157-10  
-52° 497'

615

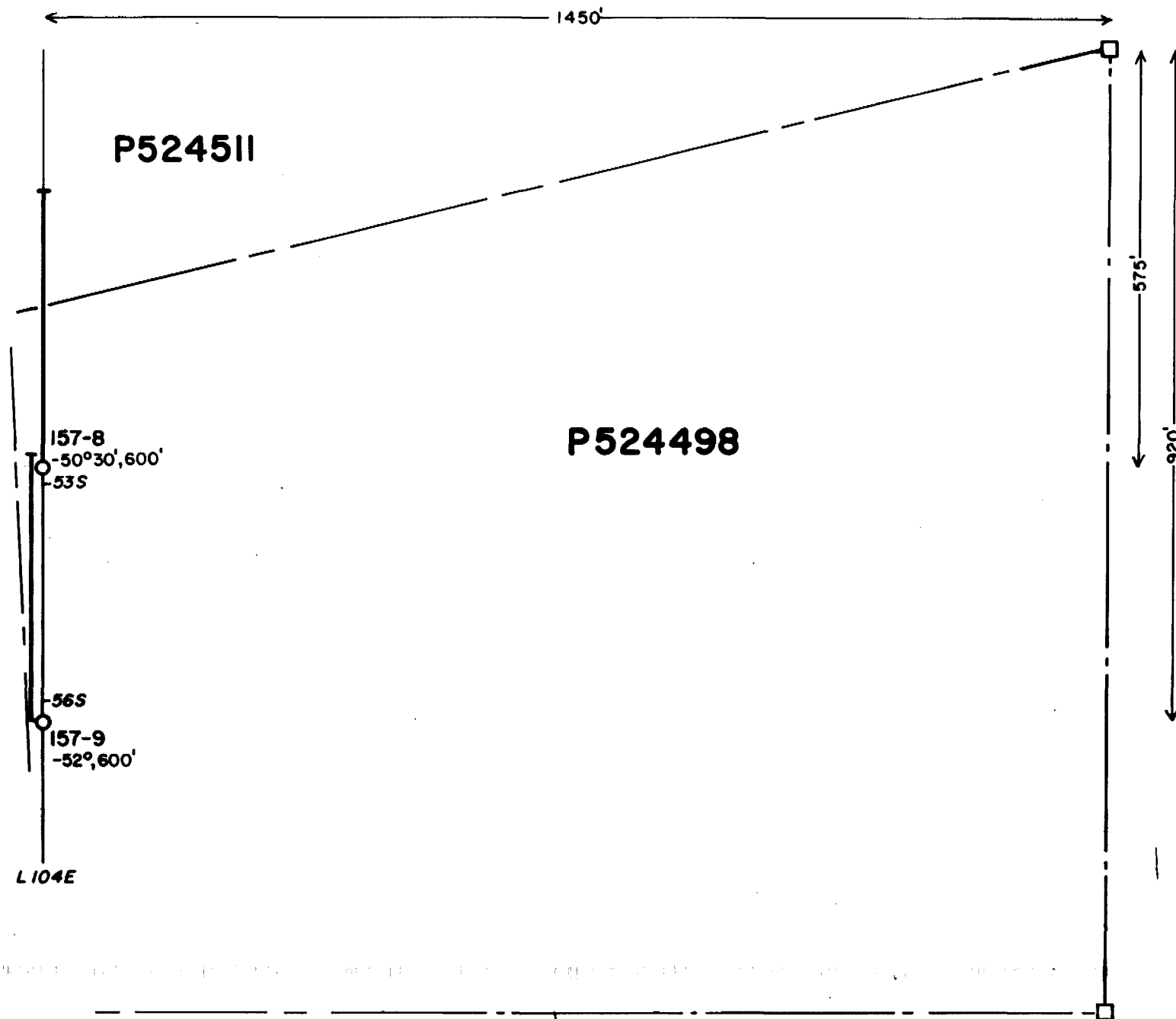
L104E

945'

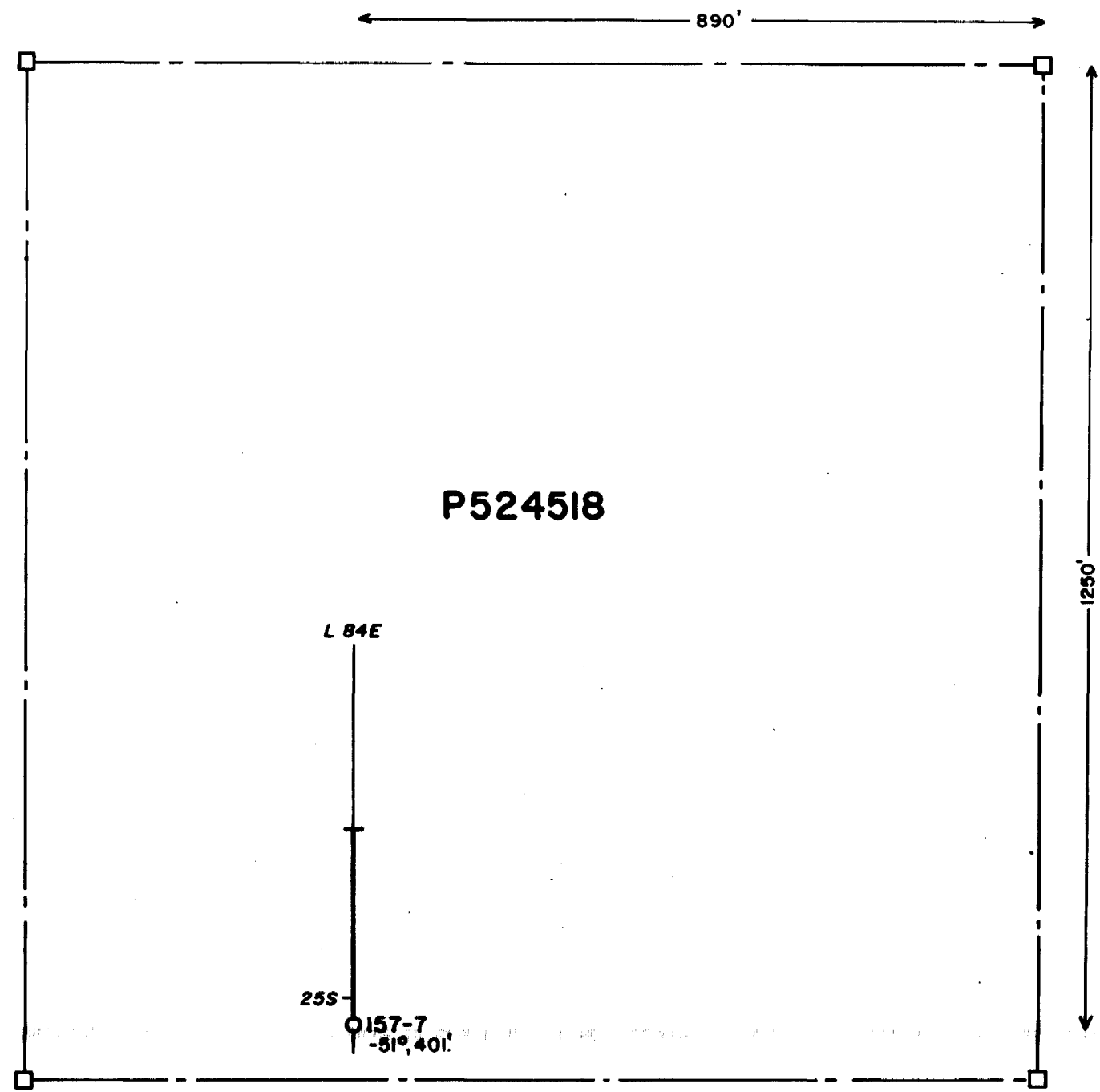
←45°



DOME EXPLORATION (CANADA) LTD.				
PROJ.157 WEST SUNDAY LAKE , ONT.				
DDH LOCATIONS				
SCALE	DATE	BY	N.T.S. No:	DWG. No:
1" = 200'	Mar.1983	J.K.	32-L-4	157-17



DOME EXPLORATION (CANADA) LTD.				
PROJ. 157 WEST SUNDAY LAKE, ONT.				
<b>DDH LOCATIONS</b>				
SCALE	DATE	BY	N.T.S. No:	DWG. No:
1" = 200'	Mar. 1983	J.K.	32-L-4	157-16



P524518

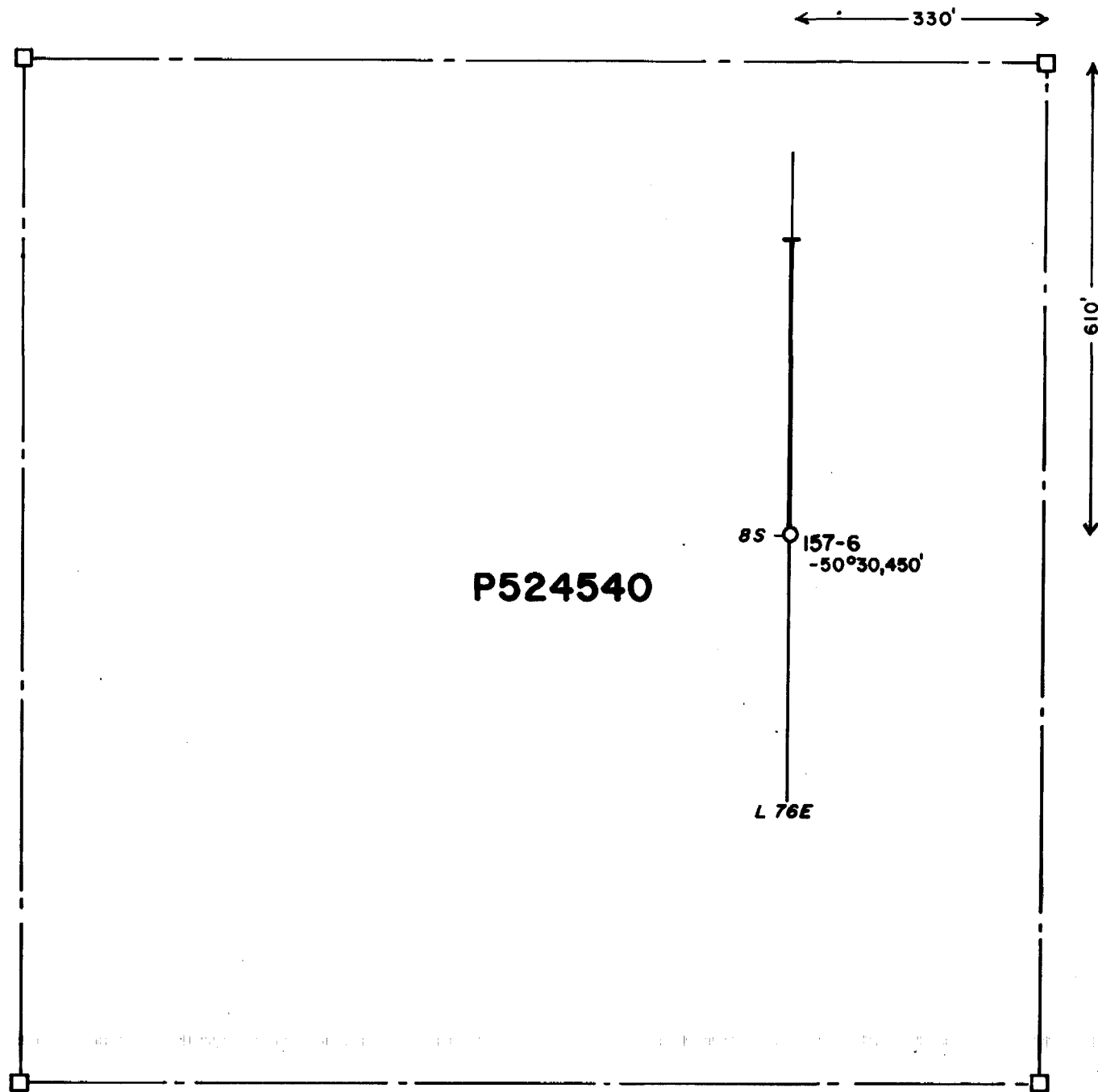
L 84E

25S

157-7  
-51° 40'



DOME EXPLORATION (CANADA) LTD.				
PROJ.157 WEST SUNDAY LAKE, ONT.				
<b>DDH LOCATIONS</b>				
SCALE	DATE	BY	N.T.S. No:	DWG. No:
1" = 200'	Mar. 1983	J.K.	32-L-4	157-15



P524540

330'

610'

BS 157-6  
-50°30,450'

L 76E



DOME EXPLORATION (CANADA) LTD.				
PROJ.157 WEST SUNDAY LAKE , ONT.				
<b>DDH LOCATIONS</b>				
SCALE	DATE	BY	N.T.S. No:	DWG. No:
1" = 200'	Mar.1983	J.K.	32-L-4	157-14



P524425

← 200' →

1200'

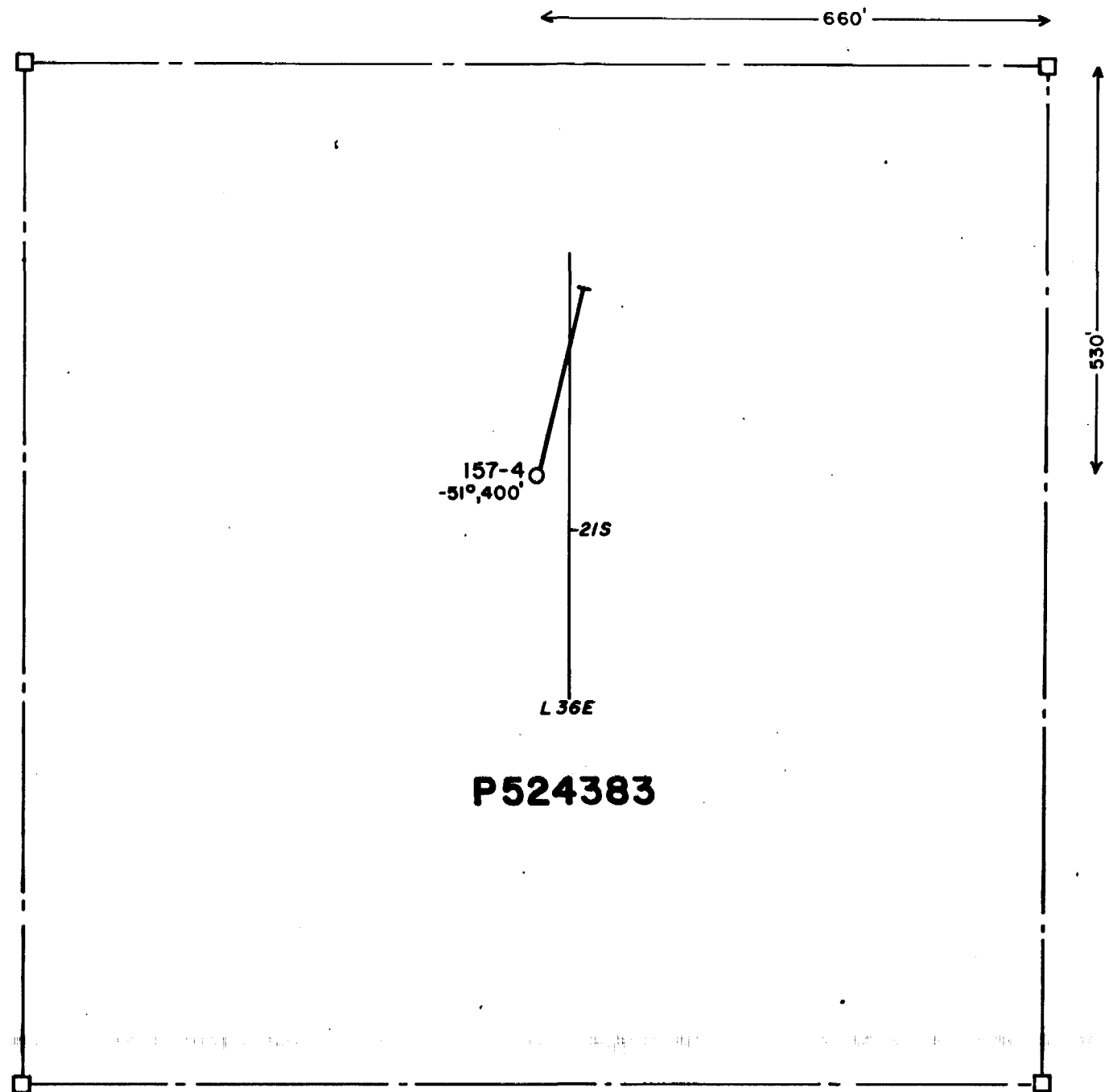
L 28E

157-5 O  
-52° 397'

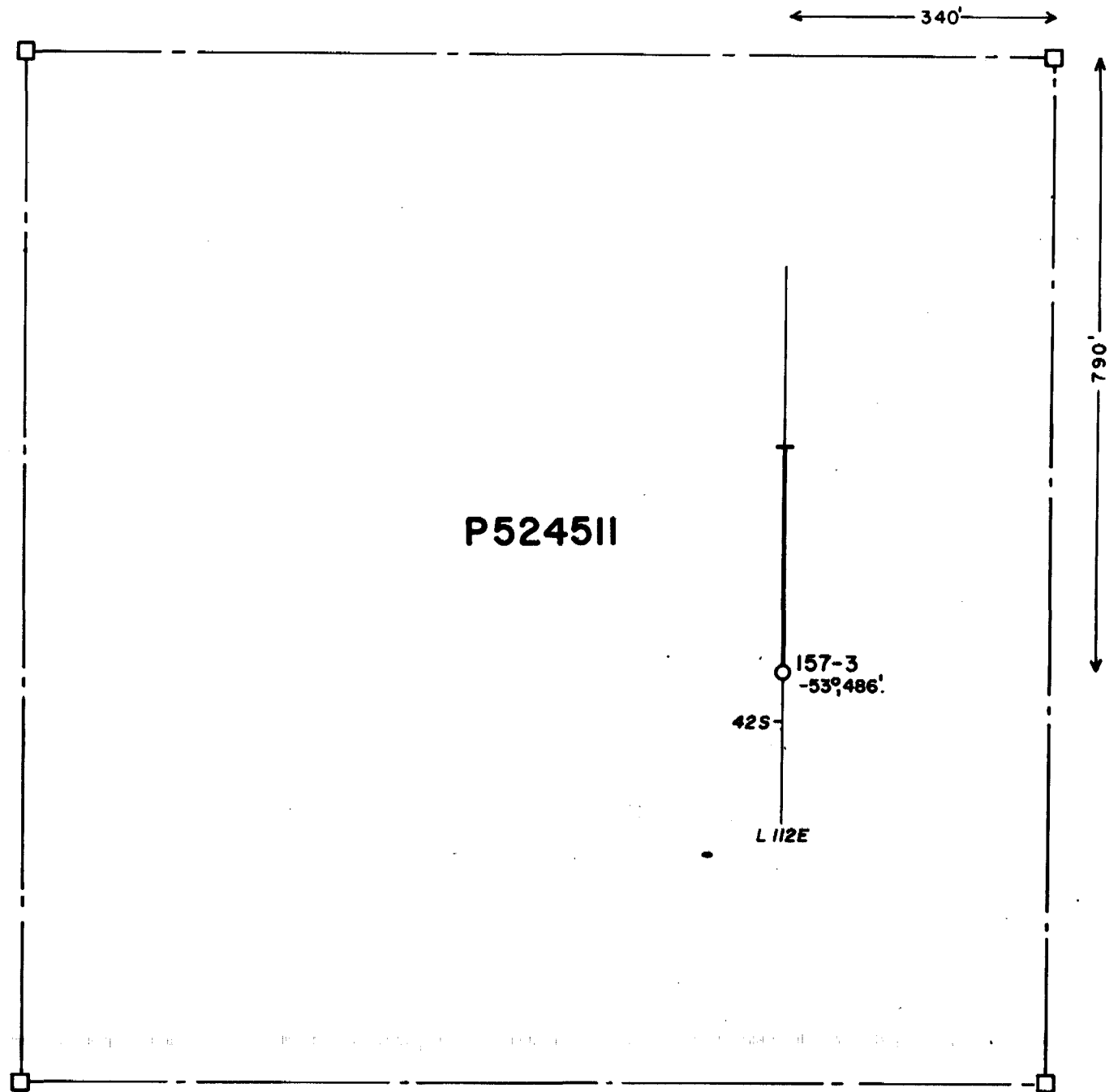
-IN



DOME EXPLORATION (CANADA) LTD.				
PROJ. 157 WEST SUNDAY LAKE, ONT.				
DDH LOCATIONS				
SCALE	DATE	BY	N.T.S. No:	DWG. No:
1" = 200'	Mar. 1983	J.K.	32-L-4	157-13



DOME EXPLORATION (CANADA) LTD.				
PROJ.157 WEST SUNDAY LAKE , ONT.				
<b>DDH LOCATIONS</b>				
SCALE	DATE	BY	N.T.S. No:	DWG. No:
1" = 200'	Mar.1983	J.K.	32-L-4	157-12



DOME EXPLORATION (CANADA) LTD.				
PROJ. 157 WEST SUNDAY LAKE, ONT.				
<b>DDH LOCATIONS</b>				
SCALE	DATE	BY	N.T.S. No:	DWG. No:
1" = 200'	Mar 1983	J.K.	32-L-4	157-11