

DIAMOND DRILLING

Township: Bristol

Report No: 29

WORK PERFORMED FOR: Dome Exploration Ltd.

RECORDED HOLDER: SAME AS ABOVE [X]

: OTHER []

CLAIM NO.	HOLE NO.	FOOTAGE	DATE	Note
P 738214	246-1	130m	Oct/85	(1)
P 738235	246-9	197m	Dec/85	(1)

12930 A

REF CORD: 10525.00 9700.00 SUR	DDME EXPLORATI Veyed: No	ON (CANADA) LIMITED				
		ID DRILL RECORD		PROPERTY	HOLE Project 240	ND: 246-9
					BRISTOL TWP	
POST LOCATION: 105m S & 25m E TO P					r /36233 11	7 m j r 730242 40m
AZIMUTH: 180.0 Deg.	LENGTH: 197.0	ELEVATION: 0.0		SECTION:		
DIP: -50.0 Deg.	CORE SIZE:BQ	SYSTEM OF MEASURE: M				
STARTED: DECEMBER 5, 1985	COMPLETED: DECEMBER 7, 1985	DATE LOGBED: DECEMBE	R 9-10, 1985	LOGGED BY	I B COLE	
PURPOSE: CROSS SECTION						
	DIP TESTS (c DEPTH AZIMUTH DIP DEPTH 75.00 -45.0 197.00 150.00 -45.5	AZIMUTH DIP	,			
FROM TO	DESCRIPTION	SAMPLE FROM	TO LENG	TH Aug∕t	RERUN REJE	CT AVERAGE
0.00 45.00 CASING AND OVERBURDE 45.00 82.00 QUARTZ FELDSPAR PDRP 45.00 61.00 Fine gr and alte	HYRY ained. Silicified. Highly breccia	ated				
quartz-carbonate	siliceous and altered. 10 to veining with pyrite and tourmali 5% fine to coarse pyrite blebs. Tr	ine.	46.00 1.0	0 tr		- tr
46.00 47.00 Similar	to 45 to 46.	D10457 46.00	47.00 1.0	0.34	- ·	- , 34
47.00 48.00 Similar	to 45 to 46.	D10458 47.00	48.00 1.0	0 tr		- tr
48.00 49.00 Similar	to 45 to 46.	D10459 48.00	47.00 1.0	0 tr		- tr
49.00 50.00 Similar	to 45 to 46.	D10460 49.00	50.00 1.0	0 tr		- tr
50.00 51.00 Similar	to 45 to 46.	D10461 50.00	51.00 1.0	0 tr	- ·	- tr
51.00 52.00 Similar	to 45 to 46.	D10462 51.00	52.00 1.0	0 tr	- ·	- tr
52.00 53.00 Similar	to 45 to 46.	D10463 52.00	53.00 1.0	0 tr		- tr
53.00 54.00 Similar	to 45 to 46.	D10464 53.00	54.00 1.0	0 tr	- ·	- tr

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FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Au g/t	RERUN	REJECT	AVERAGE
		54.00 55.00 Similar to 45 to 46.	D10465	54.00	55.00	1.00	tr	-	-	tr
		55.00 56.00 Similar to 45 to 46.	D10466	55.00	56.00	1.00	tr	-	-	tr .
		56.00 57.00 Similar to 45 to 46.	D10467	56.00	57.00	1.00	tr	-	-	tr
		57.00 58.00 Similar to 45 to 46.	D10468	57.00	58.00	1.00	tr	-	-	tr
		58.00 59.00 Similar to 45 to 46.	D10469	58.00	59.00	1.00	tr	-	-	tr
		59.00 60.00 Similar to 45 to 46.	D10470	59.00	60.00	1.00	tr	-	-	tr
		60.00 61.00 Similar to 45 to 46. 61.00 82.00 Highly sheared at 40 to 50 degrees to the core axis. Sericite seams along shear planes. Fine grained with 15% orange phenocrysts of feldspar. 2% pyrite.	D10471	60.00	61.00	1.00	tr	-	-	tr
		61.00 62.00 Fine grained. Highly sheared. Phyllitic on shear planes. 5% quartz-carbonate veinlets. 2% pyrite.	D10472	61.00	62.00	1.00	. 34	-	-	. 34
		62.00 63.00 Similar to 61 to 62.	D10473	62.00	63.00	1.00	tr	-	-	tr
		63.00 64.00 Similar to 61 to 62.	D10474	63.00	64.00	1.00	tr	-	-	tr
		64.00 65.00 Similar to 61 to 62.	D10475	64.00	65.00	1.00	tr	-	-	tr
		65.00 66.00 Similar to 61 to 62.	D10476	65.00	66.00	1.00	.03	-	-	.03
		66.00 67.00 Similar to 61 to 62.	D10477	66.00	67.00	1.00	.06	-	-	.06
		67.00 68.00 Similar to 61 to 62.	D10478	67.00	6B.00	1.00	.03	-	-	.03
		68.00 69.00 Similar to 61 to 62.	D10479	68.00	69.00	1.00	nil	-	-	nil
		69.00 70.00 Similar to 61 to 62.	D10480	69.00	70.00	1.00	nil	-	-	nil
		70.00 71.00 Similar to 61 to 62.	D10481	70.00	71.00	1.00	nil	-	-	nil
		71.00 72.00 Similar to 61 to 62.	D10482	71.00	72.00	1.00	nil	-	-	nil
		72.00 73.00 Similar to 61 to 62.	D10483	72.00	73.00	1.00	.03	-	-	.03
		73.00 74.00 Similar to 61 to 62.	D10484	73.00	74.00	1.00	nil	-	-	nil
		74.00 75.00 Similar to 61 to 62.	D10485	74.00	75.00	1.00	nil	-	-	nil
		75.00 76.00 Similar to 61 to 62.	D10486	75.00	76.00	1.00	.03	-	-	.03

DOME EXPLORATION (CANADA) LIMITED Diamond Drill Record

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FROM	TO	DESCRIPTION	SAMPLE	FROM	TD	LENGTH	Au g∕t	RERUN	REJECT	AVERAGE
		76.00 77.00 Similar to 61 to 62.	D104B7	76.00	77.00	1.00	.02	-	-	.02
		77.00 78.00 Similar to 61 to 62.	D10488	77.00	78.00	1.00	.01	-	-	.01
		78.00 79.00 Similar to 61 to 62.	D10489	78.00	79.00	1.00	nil	-	-	nil
		79.00 B0.00 Similar to 61 to 62.	D10490	79.00	80.00	1.00	nil	-	-	nil
		B0.00 B1.00 Similar to 61 to 62.	D10491	80.00	81.00	1.00	.03	-	-	.03
		B1.00 B2.00 Similar to 61 to 62.	D10492	81.00	82.00	1.00	.03	-	-	.03
B2.00		MAFIC - INTERMEDIATE VOLCANIC Very highly sheared at 50 degrees. Green. Fine grained. 10 to 15% disseminated pyrite. 5% carbonate blebs. Phyllitic along shear planes.								
		82.00 83.00 5 To 10% pyrite. 5% carbonate blebs.	D10493	82.00	83.00	1.00	nil	-	-	nil
		83.00 83.98 Similar to 82 to 83. 83.98 84.73 FAULT ZONE: very highly blocky. 60 cm grind.	D10494	83.00	83.98	, 98	.03	-	-	.03
		84.73 86.00 Similar to 82 to 83.	D10495	84.73	86.00	1.27	.11	.17	-	.14
86.00	162.60	DUARTZ FELDSPAR PORPHYRY Grey. Slightly to moderately sheared at 55 degrees. Granular appearance. Medium grained. 1 to 5% disseminated pyrite.								
		90.47 90.93 Diabase Dike dark, fine grained, massive.								
		92.00 93.00 10 To 20% quartz-carbonate veining. 10% disseminated pyrite.	D10496	92.00	93.00	1.00	.03	-	-	.03
		93.00 94.00 Similar to 92 to 93.	D10497	93.00	94.00	1.00	nil	-	-	nil

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FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Au g∕t	RERUN	REJECT	AVERAGE
		94.00 95.00 Similar to 92 to 93.	D10498	94.00	95.00	1.00	nil	-	-	nil
		100.46 101.25 30% quartz-carbonate veining with 5% pyrite. Vuggy.	D10499	100.46	101.25	. 79	.03	-	-	.03
		101.25 102.50 5 To 20% quartz-carbonate veining. 5 to 10% disseminated pyrite. Trace chalcopyrite.	D10500	101.25	102.50	1.25	nil	-	-	nil
		102.50 104.00 Similar to 101 to 102.	D9701	102.50	104.00	1.50	nil	-	-	nil
		104.00 105.50 Similar to 101 to 102.	D9702	104.00	105.50	1.50	.03	-	-	.03
		105.50 106.69 Similar to 101 to 102.	D9703	105.50	106.69	1.19	.03	-	-	.03
		106.69 107.30 15% quartz-carbonate veining. 15% coarse pyrite.	09704	106.69	107.30	.61	.75	.75	-	.75
		107.30 108.21 Similar to 101 to 102.	D9705	107.30	108.21	.91	.10	-	-	.10
		108.21 108.96 Similar to 101 to 102. 109.00 162.60 Not very sheared. Massive. Some epidote alteration. 5% disseminated pyrite.	D9706	108.21	108.96	.75	.17	-	-	.17
		119.92 121.11 15% quartz-carbonate veining with pinkish carbonate. 2% pyrite.	D9707	119.92	121.11	1.19	.01	-	-	.01
		121.11 122.00 10% quartz-carbonate veining with minor pyrite.	D970B	121.11	122.00	.89	.03	-	-	.03
		140.00 141.38 10% finely disseminated pyrite. Slightly sheared.	D9709	140.00	141.38	1.38	.01	-	-	.01
		141.3B 142.22 Similar to 140 to 141.	D9710	141.30	142.22	. 84	nil	-	-	nil
		142.22 143.14 Similar to 140 to 141.	D9746	142.22	143.14	.92	nil	-	-	nil
		143.14 143.63 10% disseminated pyrite. Salmon red alteration.	D9711	143.14	143.63	. 49	nil	-	-	nil
		143.63 144.70 10 To 15% disseminated pyrite. Highly siliceous.	D9712	143.63	144.70	1.07	.03	-	-	.03
		144.70 145.8B Similar to 143 to 144.	D9713	144.70	145.88	1.18	nil	-	-	nil
		145.8B 146.90 Similar to 143 to 144.	D9714	145.88	146.90	1.02	nil	-	-	nil
		146.90 147.60 Very highly siliceous. Slightly brecciated. 10% disseminated pyrite. Minor quartz-carbonate veining.	D9715	146.90	147.60	.70	tr	-	-	tr

FROM	TO	DESCRIPTION	SAMPLE	FROM	TD	LENGTH	Au g∕t	RERUN	REJECT	AVERABE
		147.60 148.39 Similar to 146 to 147.	D9716	147.60	148.39	.79	tr	-	-	tr
		148.39 149.15 85% quartz-carbonate vein parallel to the core axis, with pyrite and tourmaline.	D9717	148.39	149.15	.76	tr	-	-	tr
		149.15 150.34 Very highly siliceous. Blightly brecciated with minor quartz-carbonate veinlets. 10% disseminated pyrite, trace chalcopyrite.	D9718	149.15	150.34	1.19	tr	-	-	tr
		150.34 151.70 Similar to 149 to 150.	D9719	150.34	151.70	1.36	tr	-	-	tr
		151.70 152.67 Similar to 149 to 150.	D9720	151.70	152.67	.97	.08	-	-	.08
		152.67 153.42 Similar to 149 to 150.	D9721	152.67	153.42	,75	.03	-	-	.03
		153.42 154.39 Similar to 149 to 150.	D9722	153.42	154.39	.97	.03	-	-	.03
		154.39 155.25 Siliceous. Moderate to intense salmon red alteraion. 10 to 15% pyrite.	D9723	154.39	155.25	.86	nil	÷	-	nil
		155.25 156.14 Similar to 154 to 155.	09724	155.25	156.14	.89	.02	-	-	.02
		156.14 156.70 15 To 20% granular pyrite.	D9725	156.14	156.70	.56	1.53	1.27	-	1.40
		156.70 157.60 Similar to 149 to 150.	D9726	156.70	157.60	.90	.07	-	-	.07
		157.60 158.33 Similar to 149 to 150.	D9727	157.60	158.33	.73	.03	-	-	.03
		158.33 159.20 Quartz-carbonate vein parallel with the core axis with tourmaline, minor pyrite. Some chloritic breccia clasts.	D9728	158.33	159.20	.87	.01	-	-	.01
		159.20 159.90 56 Cm wide quartz-carbonate veining with pyrite and tourmaline, and chloritic breccia clasts.	D9729	159.20	159.90	.70	.03	-	-	.03
		159.90 161.00 Similar to 149 to 150. Blocky.	D9730	159.90	161.00	1.10	.03	-	-	.03
		161.00 162.60 Slightly siliceous. 10% disseminated pyrite. Slightly brecciated.	D9731	161.00	162.60	1.60	.08	-	-	.08

162.60 179.73 MAFIC - INTERMEDIATE VOLCANIC

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Possibly mixture of tuffs and flows. Light green. Massive with very poorly developed foliation at 55 degrees locally. Fine to medium grained. Minor pyrite and quartz-carbonate veining.

FRDM	TO	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Au g/t	RERUN	REJECT	AVERABE
		162.60 164.00 Minor pyrite rich quartz-carbonate veining.	D9732	162.60	164.00	1.40	. 03	-	-	. 03
		164.00 165.32 Similar to 162 to 164.	D9733	164.00	165.32	1.32	.06	-	-	.06
		179.00 179.73 Slightly sheared. Minor pyrite.	D9734	179.00	179.73	.73	nil	-	-	nil
179.73	185.48	QUARTZ FELDSPAR PORPHYRY Moderately to highly sheared. Light grey with some salmon red alteration. Phyllitic along shear planes.								
		179.73 181.30 10% disseminated pyrite.	D9735	179.73	181.30	1.57	.02	-	-	.02
		181.30 182.66 10% disseminated pyrite.	D9736	181.30	182.66	1.36	.03	-	-	. 03
		182.66 184.10 10% disseminated pyrite.	D9737	182.66	184.10	1.44	.01	-	-	.01
		184.10 185.4B 10% disseminated pyrite.	D9738	184.10	185.48	1.38	.06	-	-	.06
185.48	197.00	MAFIC - INTERMEDIATE VOLCANIC Moderate to intense shearing at 55 degrees. Light green. Fine grained. 5 to 15% disseminated pyrite. Effervesces slightly with HCl.								
		3 Cm fault gouge at 193.50.								
		185.48 186.90 5 To 15% disseminated pyrite. Minor quartz-carbonate veining.	D9739	185.48	186.90	1.42	.10	-	-	.10
		186.90 188.00 Similar to 185 to 186.	D9740	186.90	188.00	1.10	. 35	. 41	-	.38
		188.00 189.32 Similar to 185 to 186.	D9741	188.00	189.32	1.32	. 23	-	-	. 23
		189.32 190.73 Similar to 185 to 186.	D9742	189.32	190.73	1.41	.24	-	-	. 24
		190.73 191.66 Felsic Dike: 65 cm wide quartz-carbonate vein with 10% fine pyrite.	D9743	190.73	191.66	.93	.03	-	-	.03

191.66 192.76 Similar to 185 to 186.

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D9744 191.66 192.76 1.10 .3B - - .3B

246-9 HOLE ND: PAGE NO. 7

TO LENGTH Au g/t RERUN REJECT AVERABE -----DESCRIPTION-----SAMPLE FROM FROM TO .07

197.00 197.00 END DF HOLE

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CASING LEFT IN HOLE.

192.76 194.00 Similar to 185 to 186.

DRILLING BY BRADLEY BROS. DRILLING, TIMMINS, ONTARIO.

CORE STORED AT DOME MINES, SOUTH PORCUPINE, ONTARIO.

CORE CHECKED FOR RADIOACTIVITY AND FLUORESENCE - NOTHING OF INTEREST.

Prion Cole

D9745 192.76 194.00 1.24

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REE CORD: 10	086.00 877	5.00 SURVEYEI	ν. NΩ	DOME EX	PLORATION	I (CANADA) LIM	ITED								
LOCATION: 0+					DIAMOND	DRILL RE	CORD				PRO	PERTY:	PROJECT	HDLE N 246	0:	246-
POST LOCATION	lı 223m N & 22	20m E TO POST	1, CLAIM P 73	8214							CLA	IM ND:	BR18TOL P 73821		ONTARIO	
AZIMUTH: 150.	0 Deg.	L	.ENGTH: 130.0		E	ELEVATION	1:	0.0			SEC	TION:				
DIP: -50.0 De	·g.	ſ	CORE SIZE:BQ		8	SYSTEM OF	MEAS	SURE: M	ETRIC							
STARTED: OCTO	BER 23, 1985	C	COMPLETED: OCT	OBER 26, 19	985 I	ATE LOGG	ED: O	CTOBER	28, 19	85	LOG	GED BY	B COLE			
PURPOSE: TO T	EST ELECTROMA	AGNETIC CONDUC	CTOR													
			EPTH AZIMUTH 5.00		ESTS (cor DEPTH 4 130.00	AZIMUTH	DIP -40.5	5								
FROM TO			-DESCRIPTION			SA	MPLE	FROM	т) LEN	IGTH	Au g∕t	RERUN	REJECT	AVERAG	E
-a.																
	7 GREYWAKE Green grey. the core a	ly bouldered; . Well devel axis. Fine (especially in loped laminat grained. Mind carbonate vein	ions at 70 r indigend	degrees (in the second		11. 01		1			
	34.00 43.00	Weathered loc	cally.													
	44.06 44.57 45.68 52.00	Dark gri	egularly quart ey. Slightl . Minor pyri	y to	moderate) / graphiti	ly	335	44.06	44.:	57.	51	nil	-	-	nil	
52.47 75.14	highly cart argillite	ywacke, numero bonaceous, si ranging in wi	ous intercalat lightly pyrit idth from 0.2 raphitic local	ic, very fi m to 2.0 m.	ine grain	ed										
	61.57 61.92	15% quartz-ca	arbonate veini	ng. Minor p	oyrite.	D10	336	61.57	61.9	92.	35	.03	.03	-	.03	

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HOLE NO1 246-1 PAGE 2

FROM	TO		 	 DES	CRIPT	LON	 	 	SAMPLE	FROM	TO	LENGTH	Au g/	t RERUN	REJECT	AVERABE
75.14		GREYWAKE Similar quartz-ca degrees.	 				Numero Sing at									

75.14 76.76 10 To 20% thin quartz-carbonate veins and veinlets. Generally barren.	D10337	75.14	76.76	1.62	nil	-	-	nil
76.76 78.20 Similar to 75 to 76.	D10338	76.76	78.20	1.44	nil	-	-	nil
78.20 79.65 Similar to 75 to 76.	D10339	78.20	79.65	1.45	nil	-	-	nil
79.65 Bi.OB Similar to 75 to 76.	D10340	79.65	81.08	1.43	nil	-	-	nil
81.08 82.58 Similar to 75 to 76.	D10341	81.08	82.58	1.50	nil	-	-	nil
82.58 84.12 Similar to 75 to 76.	D10342	82.58	84.12	1.54	nil	-	-	nil
84.12 85.53 Similar to 75 to 76.	D10343	84.12	85.53	1.41	nil	-	-	nil
85.53 86.86 Similar to 75 to 76.	D10344	85.53	86.86	1.33	nil	-	-	nil
86.86 88.49 Similar to 75 to 76. 99.78 100.27 Carbonaceous with minor pyrrhotite.	D10345	86.86	88.49	1.63	nil	-	-	nil
109.86 110.20 60% blue irregularly quartz.	D10346	109.86	110.20	.34	nil	-	-	nil
119.40 120.84 20% quartz-carbonate veining.	D10347	119.40	120.84	1.44	nil	-	-	nil

121.43 127.49 ARGILLITIC SEDIMENT

Dark grey to black. Very highly carbonaceous to locally graphitic (hence conductive). Moderately well developed laminations at 80 degrees with minor undulations to 15 degrees. Minor quartz-carbonate and pyrite.

127.49 130.00 GREYWAKE

Similar to 34 to 52.

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HOLE NO: 246-1 PAGE 3

TO LENGTH AU g/t RERUN REJECT AVERABE

CASING LEFT IN HOLE.

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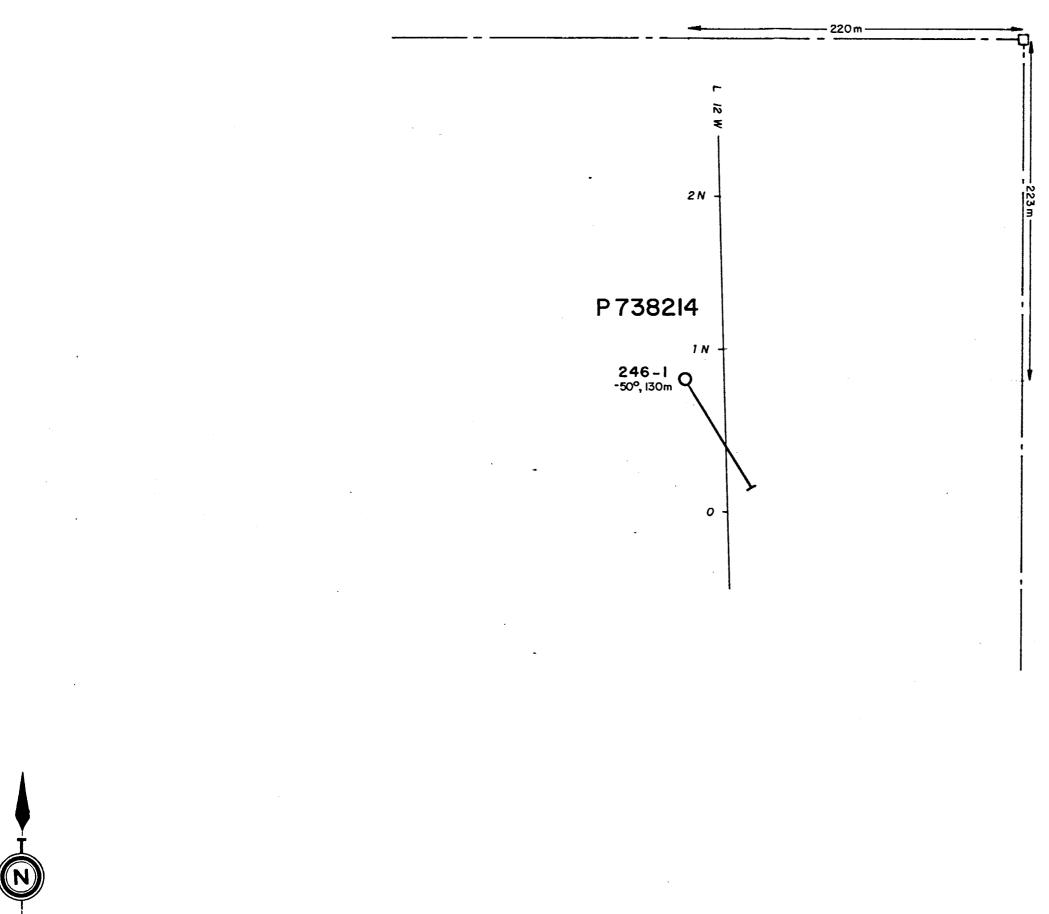
DRILLING BY BRADLEY BROS. DRILLING, TIMMINS, ONTARIO.

CORE STORED AT DOME MINES, SOUTH PORCUPINE, ONTARIO.

CORE CHECKED FOR RADIOACTIVITY AND FLUDRESENCE - NOTHING OF INTEREST.

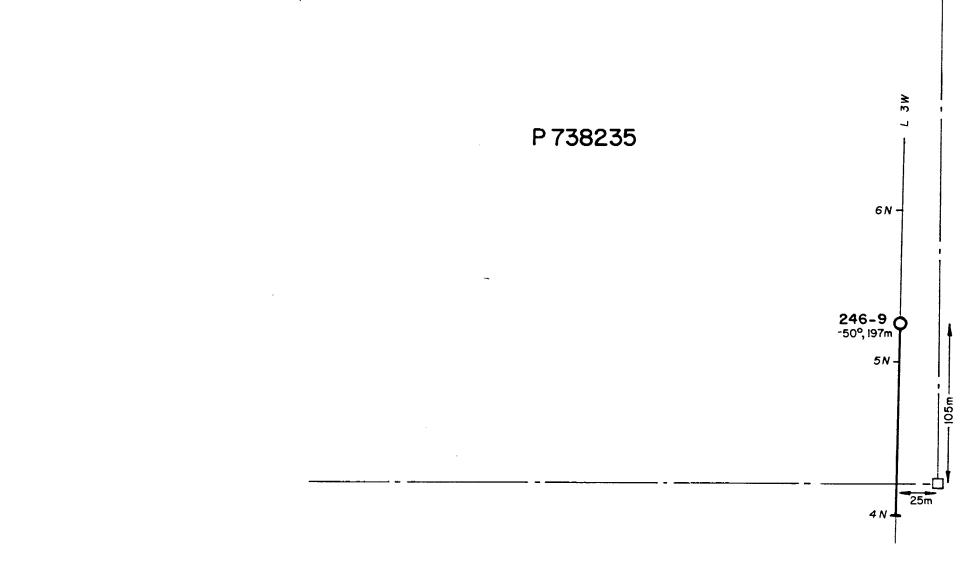
Conductor caused by carbonaceous and graphitic zones between 52 to 75 and 121 to 127.

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DOME EXPLORATION (CANADA) LTD.								
PROJ. 246 BRISTOL TWP. ONTARIO								
DDH LOCATIONS								
SCALE	DATE	BY	N.T.S. No:	DWG.No:				
1:2500	FEB '86	MLY	42A-6	246-7				



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DOME EXPLORATION (CANADA) LTD.								
PROJ. 246 BRISTOL TWP. ONTARIO								
DDH LOCATIONS								
SCALE	DATE	BY	N.T.S. No:	DWG.No:				
1: 2500	FEB.'86	MLY	42A-6	246-8				

			W.R.	074/0	1		Brist	tol Ti	NP.	
ଚ୍ଚ	Natural type of work							ired data on a separate form for each rk to be recorded (see table below).		
Ontario	Hesources	OT WORK		PROJECT	- 246 -		chnical work us Geological, Geop			
				The Minin	g Act	Expenditu		ryalcal, Geoel	iennear and	
Name a		f Recorded Hold					Prospector's Lic		·	
	Exploratio						Λ			
					on Centre, Toro	onto, Or	tario M5	K 1N3		
	ry of Work Perfo		istribution of Cred	T		······				
10181 11	1072	Prefix	Mining Claim Number	Work Days Cr. Pret	Mining Claim fix Number	Work Days Cr.	Mining Prefix	Claim Number	Work Days Cr.	
	ormance of the foll Check one only)	owing	See attache	<u>d</u> Schedule						
	lanual Work		۵. ۲.							
	haft Sinking Driftin	g or		· 9						
	ther Lateral Work. ompressed Air, oth	汤法	2							
Po	ower driven or sechanical equip.				42A06NW8605 29 BR	STOL		9	00	
	ower Stripping		N		1. Samala Jalman - S		T AND AND THE R			
	iamond or other Co	ore	<u>.</u>							
· _	rilling and Survey	- 「「「「「「」」				4				
	-	1. 第二次							1	
All the	work was performe	d on Mining Cla	im(s): P. 7382	14, 738235	, 738242.					
Require	ed Information e	g: type of equ	uipment, Names, A	ddresses, etc.	(See Table Below)			- FI		
						Г	RECO	NUL		
Ho	ole No.	Lengt	h m (ft)	Dates		1				
	1						NAND	03 1986		
24	46-1	130.0	0 (426')	Octob	er 23-26, 1985		MAR	0.0	1	
24	6-9	197.0	0 (646')	Decem	ber 5-7, 1985					
					,					
		327.0	0 (1072')		POALUPINE MINING DIVISIO	Ta				
				In	ECEIV	21111				
Dr	illed by:	Bradley B	ros. Drilling			。回				
		Timmins,	Ontario	Ц II	U MAR N 3 191	36				
Co	ore Size:	BQ								
		24		$\neg \bot$						
			CANCELLED				•			
		Γ	Chine X	? h.	Date of Report		Recorded Holde	or or Agent (S	ignature)	
				086	February 2	8, 1986	L.G.t.	igulah	u.	
	cation Verifying			-+	forth in the Report of					
l her or w	eby certify that I h itnessed same durir	ave a personal al ng and/or after it	s completion and the	anger () aport	forth in the Report of ' is true.	Work annexe	ed hereto, having	performed th	ne work	
Name a	D Up 11 pdp	of Person Certin	s completion and the ving b, SNILL 3500							
	D. NAIIAda	у, вох 35	y, Surra 3500	, IBM Towe	er, Toronto-Don Date Certified	minion (Centre, To Certified by (Si	ronto, O gnature)	Intario	
M5	K 1N3.		-		February 2	8, 1986	1 10 11	Dala.	,	
Table c	of Information/A	Attachments R	equired by the Mir	ning Recorder	······································			7		
	Type of Work	s	pecific information p	er type	Other information (C	ommon to 2	or more types)	Attachr	ments	
Manua	l Work		_							
	Sinking, Drifting or Lateral Work		Nil		Names and addresses manual work / operation			Work Sketo		
 	ressed air, other po	wer Type of e	nuipment	•	with dates and hours			are required the location extent of w	n and	
	ressed air, other po or mechanical equ		gorpriron.					extent of w relation to nearest clai	the	
Power	Stripping		quipment and amount of of actual cost must		Names and address			Inearest Ciai	post.	
		within 30	days of recording.	<u></u>	1	Names and addresses of owner or operator together with dates when drilling/stripping				
Diamo	ond or other core 9		re log showing; footag ber and angles of hole					Work Sketo above) in d		
Land S	Survey	Name and	address of Ontario la	and surveyer.		Nil		Ni	i1	
763 (81)	/3)	t			1		·····	ł		

SCHEDULE

(Project 246)

CLAIM NO.	WORK DAYS CREDIT	CLAIM NO.	WORK DAYS CREDIT
[•] P. 738194	30	P. 738261	10
		738262	20
738201	30	738263	20
		738264	20
738218	20	738265	20
738219	10	738266	20
		738267	20
738223	15	738268	20
738224	20	738269	20
738225	20	738270	20
738226	20	738271	20
738227	20	738272	20
738228	20		
738229	15	867251	20
738230	42	867252	20
738231	60		
738232	60		
738233	20		
738234	20		
738235	20		
738236	20		
738237	20		
738238	20		
738239	20		
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	92 831	P	13 5	12844-1 12844-1	P 792847 549601-	792849 549590-	P792712	P73817	P 738199	738 200	8 Woter 20193 23 8 20 1	te V
- - P 7	12832	P: P: 792	* <u>-</u>	772840	P 79284/ 520161	P 1 520160 1 792790	1792791	P 73 2 2 5 5 520(5)	1738204	P 738203 520156	738202	
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4-1	451532	1 8	15909 2217 1027	935910 	P835911	835912 752214 151033	7382.60 549623	P 738222 549054	P 738 2 3 3 5490282	738 224	P 73822 5 549627	
1	P 451531	1 -9	35916 52210	835915 753211 451029	1 835914 	2" 9522+3	P 738261 549682	P 730 227	799 22 8 549630	138 227 549629	P 73 92 24 649620	- 4 M
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