

*Luc Synd*

# X-RAY ASSAY LABORATORIES

LIMITED

45 LESMILL ROAD

DON MILLS ONTARIO

860258

445-5755

## Certificate of Analysis

NO. 9930

Page 1 of 2

TO. Dome Exploration (Canada) Limited,  
360 Bay Street, Suite 702,  
TORONTO, Ontario.  
M5H 2V9.

RECEIVED July 13, 1973

INVOICE NO. 9930

SAMPLE(S) OF 3 rocks  
66 Soils

SUBMITTED TO US SHOW RESULTS AS FOLLOWS:

Sample No.	Cu ppm	Cu*	Mo ppm	Sample No.	Cu ppm	Cu *	Mo ppm
B6 1 Rock	24		4	29	20	1	5
2	130	2	3	30	92	1	20
3	79	1	5	31	305	10	70
4	43	x	3	32	300	10	50
5 Rock	570		12	33	28	x	15
6	9	x	5	34	175	5	20
7	43	x	5	35	69	3	90
8	12	x	3	36	180	4	110
9	43	1	9	37	130	2	80
10	120	x	11	38	290	8	90
11	190	2	70	39	50	2	90
12	300	5	150	40	200	3	60
13	40	1	1	41	230	6	70
14	110	2	25	42	260	6	50
15	69	1	5	43	200	15	30
16	155	2	8	44	190	6	40
17	92	1	5	45	27	1	30
18	64	x	8	46	180	4	25
19	44	x	8	47	120	3	70
20	67	1	40	48	180	12	30
21	115	2	x	49	51	2	60
22	185	2	15	50	88	2	120
23	125	1	1	51	115	4	120
24	160	3	10	52	100	4	120
25	115	1	5	53	71	2	90
26	56	1	3	54	36	1	80
27	64	x	1	55	510	18	160
28	215	8	x	56	135	3	100

*1/4 gm*

*nitric / hydrochloric  
- aqua regia*

*MOS<sub>v</sub> - Spectrograph  
then X-ray if over 10 ppm.*

DATE

July 18, 1973

CERTIFIED BY

X-RAY ASSAY LABORATORIES LIMITED  
RECEIVED 107 50 1873  
*EJ Beade*

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LIMITED

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DON MILLS ONTARIO

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Dome Exploration (Canada) Limited,

<u>Sample No.</u>	<u>Cu ppm</u>	<u>Cu *</u>	<u>Mo ppm</u>
57	115	2	60
58	42	1	65
59	52	1	60
60	195	4	330
61	93	3	130
62	34	1	100
63	105	1	150
64	240	4	150
65	33	1	70
66	42	1	12
68	76	1	140
69	41	1	25
6261	65		1

Note \* mls 0.001% dithizone used to reach blue end point

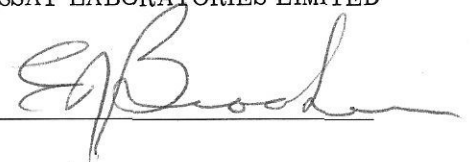
1 ml is roughly equivalent to 2 ppm exchangeable Cu  
x- less than 1 ppm Mo

X-RAY ASSAY LABORATORIES LIMITED

July 18, 1973

DATE

CERTIFIED BY



BURN GROUP

Sample No.	Location	Depth	Sample No.	Location	Depth
BG 13	15E, 45N	1'	41	40+25E 49+75N	1'
14	13E, 42+50N	1'	42	" "	2.5'
15	14+50E, 40N	1'	43	42+25E "	1'
16	10+50E, 38N	1'	44	" "	2.5'
17	9+50E, 35N	1'	45	27+80E 64N	6"
18	9E, 32+50N	1'	46	" "	4.5' on bdr.
19	8E, 30N	1'	47	29+80E "	6"
20	7+25E, 27+50N	1'	48	" "	4.5'
21	7E, 25+75N	1'	49	32E "	1.5'
22	6+50E, 23N	1'	50	" "	4.0' on bdr.
23	5E, 20+50N	1'	51	34E "	1'
24	3+50E, 18N	1'	52	" "	4'
25	2+50E 15+50N	1'	53	36E "	1'
26	1E 12+75N	1'	54	38E "	1'
27	0 10N	1'	55	40E "	1'
28	1W 8+75N	str. sed.	56	38E "	1' <sup>same as</sup> (DVL 126E-66N)
29	1W 7N	1'	57	37E 69+75N	1'
30	2W 4+50N	1'	58	28E 72N	1'
31	30+25E 49+75N	1'	59	30E "	1'
32	" "	2.5' on bdr.	60	32E "	1'
33	32+25E "	1'	61	34E "	1' flatter
34	" "	4'	62	36E "	1'
35	34+25E "	1'	63	38E 71+50N	1'
36	" "	3'	68	40+50E "	1'
37	36+25E "	6"			
38	" "	3' (2)			
39	38+25E "	1'			
40	" "	3' on bdr			

BG-67

~~EXAMINATION~~  
EXAMINATION NOTES

JULY - 3 - 11, 1973

(DVC 1585 - 600)

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10  
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