

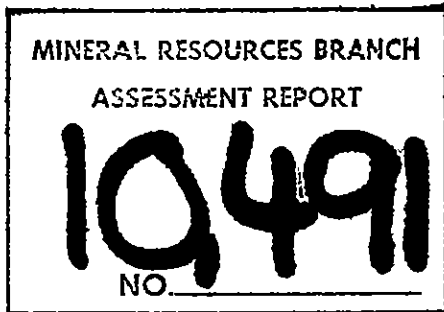
CANADIAN GEOSCIENCE CORPORATION

809 - 626 WEST PENDER STREET, VANCOUVER, BRITISH COLUMBIA, CANADA V6B 1V9

For personal contact, please dial (604) 687-1022

reference:.....

82-462-10491



1981 DIAMOND DRILLING PROGRAM
ON JERRY MINERAL CLAIM
PART OF NAGY GROUP b

HARRISON LAKE PROPERTY
Harrison Mills, B.C.

New Westminster Mining Division
NTS 92 H/12 NW
Latitude 49°39' N Longitude 121°59' W

Assessment work to be applied for 2 years to the following claims:

Gold King #1	1251 (6)	Nagy	1265 (8)
Gold King #2	1252 (6)	Nagy "A"	1266 (8)
Gold King #3	1253 (6)	AQUA	1281 (8)
Gold King #4	1254 (6)	SK-U	1282 (8)
Elizabeth #1	1254 (6)	SK-ME	1283 (8)
Norris #1	1256 (6)		

July 6, 1982

K. C. Fahrni, P. Eng.

for

RHYOLITE RESOURCES INC.
R.R. #1 Box 31, Black Point Road
Powell River, B.C.
V8A 4Z2

CGC

CANADIAN GEOSCIENCE CORPORATION

809 - 626 WEST PENDER STREET, VANCOUVER, BRITISH COLUMBIA, CANADA V6B 1V9

For personal contact, please dial (604) 687-1022

reference: . . .

July 6, 1982

Mr. J. A. Stewart, President
Rhyolite Resources Inc.
R.R.#1, Box 31
Black Point Road
Powell River B.C.
V8A 4Z2

Dear Sir:

RE: Report of 1981 Diamond Drilling Program
on Jerry Mineral Claim
Nagy Group, Harrison Lake Project

According to your instructions, I have prepared the attached report for submission to the Gold Commissioner as substantiation of your "Statement of Exploration and Development" filed at New Westminster on June 23, 1982. The application is for two years assessment work on the eleven mineral claims listed (85 units) all part of the Nagy Group.

Two copies as required have been sent directly to the Gold Commissioner in Victoria.

Yours truly,
CANADIAN GEOSCIENCE CORPORATION



K.C. Fahrni, P. Eng.
Vice President, Geology and Mines

KCF:lf

CGC

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INTRODUCTION

The Harrison Lake property of Rhyolite Resources is located at Doctor's Point on the west side of Harrison Lake in New Westminster Mining Division. The property is reached by a road which branches from No. 7 Highway on the north side of Fraser River at Sasquatch Inn, Harrison Mills, about 105 km from Vancouver. This road is paved for about 10 km to Weaver Creek and continues as an unpaved, poorly maintained gravel surfaced forest access road. The principal showings of the property occur in a cut on the east side of the road between markers 51 and 52 km from the start of the gravel road at a point about 100 m above lake level and 200 m from Doctor's Bay. The drilling was carried out in the area to the east of the road cut.

The property was developed a few years ago by Mr. George Nagy. Early in 1981 arrangements were made by Rhyolite Resources Inc. to purchase the property from Nagyville Mines Ltd., Mr. Nagy's corporate representative. Rhyolite Resources Inc. is a private company registered in B.C. Canadian Geoscience Corporation was retained to supervise engineering for the 1981 drill program. During the drilling period from August 15th to September 26th, 1981 the writer spent twelve days on the property doing geology and engineering and logging drill core.

SUMMARY AND CONCLUSIONS

During August and September of 1981, a drill program of thirteen holes at NQ size was drilled on Jerry M.C. which totalled 889.9 m (2920 ft). Holes were surveyed and cores were logged and sampled. The assays of samples have been assembled with surface and drill hole geology to provide an interpretation of the sub surface geology of the region. A rough estimation of the possible mineral inventory has been calculated. The interesting mineral values have been in gold. Costs of

the diamond drill work and related direct costs are provided along with a pro-rated estimate of the part of the indirect costs of the camp which apply to the drilling program.

The possible mineral inventory indicated by drilling to date is 31,510 metric tons at a gold grade of 0.124 ounces per short ton. The mineralization lies in a zone about 200 m in extent in a north-west south-east direction. The average thickness is about 2 m. The mineralized zone appears to be inclined gently to the north-east.

The cost of the drilling program was \$103,553.40. Of this, \$17,000 was applied as assessment work on the listed claims by the Statement of Exploration and Development by Mr. Jon Stewart made at New Westminster on June 23, 1982. The balance was assigned to the PAC account.

MINERAL CLAIMS

A rough survey was made to tie claim posts to surface workings and drillholes. Figure 2 shows the total ground being held to the best of present information. The drill holes lie on claims of the Nagy Group which are listed below:

MINERAL CLAIMS IN NAGY GROUP
AND STANDING AT DATE OF APPLICATION

No.	Claim Name	Rec.No.	Units	Loc.Date	Rec. Date	Year Due
1.	Jerry	77	4	Nov.28/75	Dec.15/75	1982
2.	Jerry 2	677	1	Oct.29/75	Oct.31/79	1983
3.	Jerry 3	678	1	Oct.29/75	Oct.31/79	1983
4.	Jerry 4	679	1	Oct.29/75	Oct.31/79	1983
5.	Jerry 5	680	1	Oct.29/75	Oct.31/79	1983
6.	Gold King #1	1251	1	Jun.24/81	Jun.29/81	1982
7.	Gold King #2	1252	1	Jun.24/81	Jun.29/81	1982
8.	Gold King #3	1253	1	Jun.24/81	Jun.29/82	1982
9.	Gold King #4	1254	1	Jun.24/81	Jun.29/81	1982
10.	Elizabeth #1	1255	4	Jun.10/81	Jun.24/81	1982
11.	Norris #1	1256	4	Jun. 5/81	Jun.24/81	1982
12.	Nagy	1265	20	Aug. 6/82	Aug.21/81	1982
13.	Nagy "A"	1266	1	Aug. 6/81	Aug.21/81	1982
14.	AQUA	1281	16	Aug.12/81	Aug.14/81	1982
15.	SK-U	1282	18	Aug.11/81	Aug.14/81	1982
16.	SK-ME	1283	18	Aug.11/81	Aug.14/81	1982

MINERAL CLAIMS TO WHICH WORK IS TO BE APPLIED

No.	Claim Name	Rec.No.	Units	Rec Date	Exp. Yr.	Year App. (Former)	Exp.Yr. (New)
1.	Gold King #1	1251	1	Jun.29/81	1982	2	1984
2.	Gold King #2	1252	1	Jun.29/81	1982	2	1984
3.	Gold King #3	1253	1	Jun.29/81	1982	2	1984
4.	Gold King #4	1254	1	Jun.29/81	1982	2	1984
5.	Elizabeth #1	1255	4	Jun.24/81	1982	2	1984
6.	Norris # 1	1256	4	Jun.24/81	1982	2	1984
7.	Nagy	1265	20	Aug.21/82	1982	2	1984
8.	Nagy "A"	1266	1	Aug.21/81	1982	2	1984
9.	AQUA	1281	16	Aug.14/81	1982	2	1984
10.	SK-U	1282	18	Aug.14/81	1982	2	1984
11.	SK-ME	1283	18	Aug.14/81	1982	2	1984
Total units:			85				

All of the above claims are within the first 3 years of their life, so the allowance is one year for each \$100.00 of expenditure.

Total Work Requirement:
85 units x 2 years x \$100 = \$ 17,000.00

CORE DRILLING

The development program which has been carried out consisted mainly of diamond drilling. Several drill sites were prepared immediately to the east of the roadside cut on a short drill access road pushed in from the main road, running approximately parallel to it at a distance of about 30 m. The floor of the main cut is a few meters lower in elevation than the drill road.

The following tabulation lists drill holes completed in this program. Collar co-ordinates are referred to drill hole 81R-1 which is assumed to have co-ordinates of 2000 N and 1000 E. Elevations are by aneroid and are referred to the water level of Harrison Lake, which is assumed to be 11 m above mean sea level.

1981 DIAMOND DRILL HOLES

Hole No.	Collar Lat.	Co-ordinates Dep.	El.	Az. °	Dip °	Length m	Horiz. Proj.	Vert. Proj.
81R-1	2000.0N	1000.0E	110	-	-90	49.4	-	49.4
81R-2	1999.0N	998.8E	110	270	-60	101.9	51.0	88.3
81R-3	1973.4N	1012.9E	110	270	-60	96.6	48.3	83.6
81R-4	1973.4N	1013.8E	110	270	-80	68.9	12.0	67.8
81R-5	1948.8N	1027.2E	104	270	-55	61.9	35.5	50.7
81R-6	1948.8N	1028.2E	104	270	-80	42.2	7.4	41.7
81R-7	1931.0N	1072.9E	103	270	-55	71.0	40.7	58.2
81R-8	2066.0N	985.5E	116	270	-52	109.7	67.5	86.4
81R-9	2066.0N	986.5E	116	270	-80	50.6	8.8	49.8
81R-10	2032.9N	982.2E	115	270	-50	45.1	29.0	34.5
81R-11	2032.9N	983.2E	115	270	-80	25.6	4.4	25.2
81R-12	2093.5N	906.0E	120	90	-80	105.8	18.4	104.2
81R-13	2093.5N	907.4E	120	90	-50	61.0	39.2	46.7
TOTAL 13 HOLES:						889.9		

SAMPLING AND ASSAYING

The sampling of drill core was personally supervised by the writer and samples were taken to the North Vancouver assay office of Min-En Laboratories Ltd. immediately after sampling. Samples were crushed and the reject was saved. Silver was determined by a chemical analysis after acid digestion. Gold was determined by fire assay, and arsenic was determined by spectrophotometric and AA. The initial group of samples was assayed for gold and silver only. Sections of drill holes where arsenopyrite had been noted in the core were then re-assayed to get an arsenic measurement and to take special precaution against loss of gold where this element was present. When no significant differences were found, the later drill samples were run for gold and silver only. Analysis of available drill-hole assay results indicates that there is a moderate correlation between silver and gold content and a slightly poorer correlation between arsenic and gold content.

Check assays were carried out on 60 samples by submitting the pulps to a different assayer. It was concluded that the original assays determined the gold and silver values of the samples within reasonable limits of accuracy.

GEOLOGY AND MINERALIZATION

In the zone being investigated, a body of older sedimentary and volcanic rock has been intruded by a tongue of diorite. Mineralization is by calcite and quartz accompanied by pyrite, arsenopyrite, chalcopyrite, galena, sphalerite, and molybdenite. Previous sampling suggests that gold and silver values are related to the sulphide minerals. A discontinuous zone of mineralization by gold has been defined by

drilling which is related to the mineralization of the road cut. Values occur in both the diorite and the older rocks.

Adjacent to the Road Cut samples have been taken from the drill holes by splitting the core with a Longyear splitter into sections of 2-m length or less. The samples were submitted to a Vancouver assay office for analysis. Assay results are shown in the attached assay certificates and in the drill logs. On the drill sections, Figures 4 to 9, sample divisions are marked but only gold assays of grade 0.003 ounces per s.ton or better are shown in most cases.

The interpretation of the drill hole geology is shown at reduced scale on the longitudinal section, Figure 13, and the 70-m level plan, Figure 12. The interpreted geology corresponds with the surface geology as shown on Figure 3, but more details are shown than have been mapped for the preliminary surface plan.

A plan corresponding approximately with the 100-m level, Figure 14, shows the location of significant gold assays in drill holes with the corrected vertical thickness of the mineralized zone. Rectangular areas of influence have been drawn in to permit preliminary estimates of tons and grades of mineralized material. An arbitrary distance of 20 m has been assumed as the maximum allowed extension. Volumes are converted to metric tons assuming a specific gravity of 2.6 for the mineralized rock. The gold assays are shown in ounces per short ton. Significant silver values are sometimes present but these are not included in the calculation.

The following tabulation shows the calculation of a possible mineral reserve. No allowances are made for dykes which may post date gold mineralization and introduce a dilution factor. In the central zone,

recent (June 1982) channel samples are included with diamond drill information.

CALCULATION OF POSSIBLE MINERAL RESERVE

ZONE	BLOCK	SAMPLE AREA m ²	THICKNESS m	TONNES	GRADE oz/st	T x G	GOLD troy oz
	81R-8	828	3.2	6,890	0.212	1,461	
	81R-10	828	0.8	1,720	0.089	513	
	81R-11	770	3.9	7,810	0.125	976	
NORTH	Block Totals:						
	and Averages:		2.60	16,420	0.180	2,950	3,251
	81R-2		1.7		0.032		
	129		1.0		0.078		
	130		1.1		0.170		
	131		1.1		0.071		
	132		1.0		0.120		
	133		1.0		0.230		
	81R-2	475	1.15	1,420	0.108	153	
	81R-3		1.3		0.025		
	134		1.0		0.190		
	135		1.0		0.034		
	136		1.0		0.057		
	137		0.5		0.670		
	81R-3	412	0.96	1,030	0.135	139	
CENTRE	Block Totals:						
	and Averages:		1.06	2,450	0.119	292	322
	81R-4	744	2.0	3,870	0.038	147	
	81R-5	753	1.0	1,960	0.070	137	
	81R-6	832	1.4	3,030	0.030	91	
	81R-7	1,322	1.1	3,780	0.080	302	
SOUTH	Block Totals:						
	and Averages:		1.33	12,640	0.054	677	746
	TOTAL						
MINERAL RESERVE		6,964	2.0	31,510	0.124	3,919	4,319

COSTS OF WORK

The cost statement, Schedule 1, is taken from the Rhyolite Resources Inc. financial record which has been verified by an audit by Coopers & Lybrand dated June 18, 1982.

Certain items listed in Schedule 1 are not allowable as assessment credits. In the revision, Schedule 2, these have been omitted. A deduction of \$855.00 is made from the Drill Site Clearing expense since that amount was applied for assessment work credits on other claims of the group on October 28, 1981. Under Geo-Chem Expenses the total assay charges have been listed and the total engineering has been included as "Miscellaneous". It is assumed that 50% of the expenses are directed to each of Drilling and Geo-Chem. Special comment on several large items of Schedule 2 follows:

Salaries

This is the salary expense of maintaining the camp. Personnel averaged 5 people: cook, helper, carpenter/coregrabber and two prospectors. An operating period of six weeks at seven days of 8 hours is assumed.

Cost of Camp Salaries:		\$ 9,887.00
Total Hours Paid:	5 x 6 x 7 x 8 =	1,680 h
Average Pay Rate:	=	\$ 5.88/h

Drill Contractor

The work was done by M&B Drilling, Powell River, B.C.

Cost of Drilling:	\$ 58,420.00
Total Drilling in 13 holes:	889.9 m
Average Cost/m: 58,420.00/889.90	= \$ 65.65

Tractor Work

The work was done by Aurum Contracting Ltd., Sardis, B.C. to build drill roads, clear drill sites and move drill equipment.

Operating: 172 h @ \$ 95.00/h	\$ 16,340.00
Standby: 10 d @ \$200.00/d	2,000.00
Gasoline: 750 gallons @ \$1.35/gal	1,012.50
Use of Light Plant:	120.00

TOTAL COST:	\$ 19,427.50
	=====

Assaying

Estimated Cost for Drill Assays:	\$ 3,837.60
Total Number of Assays and Checks:	211
Average Cost to Transport, Prepare, and Run Assays: 3,837.60/211	= \$ 18.18

Schedule 3 shows a split of the Indirect Costs of Schedule 2 between totals for each formed by addition to the Direct Cost.

Schedule 4 shows the unit cost of parts of the total drilling cost.

Schedule 5 shows total drilling cost, the assessment credits requested and the balance of unused credits.

Respectfully submitted,
CANADIAN GEOSCIENCE CORPORATION



Keith C. Fahrni, P. Eng.
Vice President, Geology and Mines

Schedule 1

RHYOLITE RESOURCES INC.
EXPENSE STATEMENT
DECEMBER 31st, 1981

NAGYVILLE PROPERTIES

INDIRECT COSTS:

SALARIES	9,887.00	9,887.00
----------	----------	----------

OTHER EXPENSES:

Business Promotion	295.79
Food and Meals	3,490.64
Freight	2,156.00
Heat and Light	68.70
Light Plant Rental	900.00
Lodging	228.59
Recording Fees	795.00
Supplies	6,320.81
Trailer Rental	444.23
Transportation	148.50
Truck and Auto	910.44

15,758.70

Total of Indirect Costs:

25,645.70

DIRECT COSTS:

DRILLING EXPENSES

Contractor	58,420.00
Drill Site Clearing	19,472.50
Freight	1,500.00

79,392.50

GEO-CHEM EXPENSES

Wages	21,037.50
Assays	7,675.21
Miscellaneous	5,477.64
Truck and Auto	115.45
Vehicle Rental	498.55

Total direct costs:

34,084.35

TOTAL EXPENSES TO DECEMBER 31st, 1981

\$ 139,842.55
=====

Schedule 2

RHYOLITE RESOURCES INC.
REVISED STATEMENT OF ITEMS ALLOWABLE FOR ASSESSMENT
DECEMBER 31st, 1981

NAGYVILLE PROPERTIES

INDIRECT COSTS:

SALARIES		9,887.00	9,887.00
OTHER EXPENSES			
Food and Meals	-	3,490.64	
Freight	-	2,156.00	
Heat and Light	-	68.70	
Light Plant Rental	-	900.00	
Lodging	-	228.59	
Supplies	-	6,320.81	
Trailer Rental	-	444.23	
Transportation	-	148.50	
Truck and Auto	-	910.44	

			14,667.91

Total of Indirect Costs:			24,554.91

DIRECT COSTS:

DRILLING EXPENSES			
Contactor	-	58,420.00	
Drill Site Clearing (less \$855)		18,617.50	
Freight on Drill	-	1,500.00	
ASSAYS	50% of Assays Cost	3,837.60	
ENGINEERING ETC.	50% Misc.	2,738.82	85,113.92
GEO-CHEM EXPENSES (not applied)			
Wages (Field Work)	-	21,037.50	
Assays	50% Assay Cost	3,837.60	
Engineering etc.	50% Misc.	2,738.82	
Truck and Auto	-	115.45	
Vehicle Rental	-	498.55	28,227.93

Total of Direct Costs:			113,341.85

TOTAL EXPENSES TO DECEMBER 31st, 1981:			137,869.76
			=====

Schedule 3

RHYOLITE RESOURCES INC.
SPLIT OF INDIRECT COST TO DRILLING AND GEO-CHEM
DECEMBER 31st, 1981

NAGYVILLE PROPERTIES

Split to be made pro rata according to direct costs.
Indirect Costs from Schedule 2 is \$24,554.91

DRILLING EXPENSE	\$	\$
Direct Cost Drilling	85,113.92	85,113.92
Total Direct Costs	113,341.85	
Proportion of Indirect Cost: (85,113.92/113,341.85 x 24,554.91)		18,439.48
TOTAL DRILLING EXPENSE		<u>\$ 103,553.40</u>

GEO-CHEM EXPENSE		
Direct Cost Geo-Chem	28,227.93	28,227.93
Total Direct Cost	113,341.85	
Proportion of Indirect Cost: (28,227.93/113,341.85 x 24,554.91)		6,115.43
TOTAL GEO-CHEM EXPENSE		<u>\$ 34,343.36</u>

Schedule 4

RHYOLITE RESOURCES INC.
DRILL COST PER UNIT FOR 889.9 M (2920 ft)
DECEMBER 31st, 1981

NAGYVILLE PROPERTIES

	Distributed Cost	For 889.9 m	
		\$/m	\$/ft
	-----	-----	-----
SALARIES & INDIRECT COSTS:			
Salaries: 7,424.63			
Indirect: 11,014.85	18,439.48	20.72	6.32
DIRECT COSTS:			
Contractor	58,420.00	65.65	20.00
Clearing sites	18,617.59	20.92	6.38
Freight	1,500.00	1.68	0.51
Assaying	3,837.60	4.31	1.32
Engineering	2,738.82	3.08	0.94
	-----	-----	-----
TOTAL COSTS	103,553.40	116.36	35.47
	=====	=====	=====

Schedule 5

RHYOLITE RESOURCES INC.
DRILL COST ASSESSMENT APPLICATION
DECEMBER 31st, 1981

NAGYVILLE PROPERTIES

Total of drill costs applicable:	\$ 103,553.40
Total work credits requested:	17,000.00

Balance of unused credits:	86,553.40
For credits to P.A.C. Account:	\$ 86,500.00
	=====

CANADIAN GEOSCIENCE CORPORATION

809 - 626 WEST PENDER STREET, VANCOUVER, BRITISH COLUMBIA, CANADA V6B 1V9

For personal contact, please dial (604) 687-1022

reference: _____

July 6th, 1982

To Whom It May Concern:

I, Keith C. Fahrni certify that I am a practising Professional Engineer resident in Vancouver, B. C. I am associated with the firm of Canadian Geoscience Corporation, with the position of Vice-President, Geology and Mines. I am a member of the Association of Professional Engineers of B. C. with certificate # 1885. I received the degree of B.A.Sc. from the University of British Columbia in 1936, and I have practised mining and geological engineering in Canada, U.S., and Mexico continuously since that time.

I was present on the Harrison Lake Property, which is the subject of this report, for a total of 12 days during August and September, 1981, when I carried out preliminary field geology surveys, checked mineral claim posts, spotted drill holes, and logged and sampled drill cores.

I do not hold, nor do I expect to hold, any interest in the mineral claims of Nagyville Mining Ltd. or Rhyolite Resources Inc., and I do not expect to receive any consideration other than engineering fees.

Yours very truly,



Keith C. Fahrni, P. Eng.

Scale

Colour Plot
& Dips

Drill Hole Record

CANADIAN GEOSCIENCE CORPORATION

Vancouver Canada

Page 1/4

Property **RHYOLITE** District **NEW WEST.** Hole No. **81R - 3** Length **96.6**
 Commenced **Aug.** Location **Harrison Lake** Tests at **Hor. Comp. 48.3**
 Completed **August 19/81** Core Size **N 0** Corr. Dip **- 60 °** Vert. Comp. **83.6**
 LAT. **1973.4 N** DEP. **1012.9 E** ELEV. **110.** True Brg. **270 °** Logged by **K.C.F.**
 Objective **% Recov. 92.2** Date **Aug. 17/81**

Claim
T Brg.
Collar Dip
Elev.
Length
Hole No.

METERS From To	Description	RECOVERY		Sample Interval	Sample No.	Length	Analysis		Re assay:	
		RUN	SHORT				Ag	Au	As%	Au
0 - 20.1	DIORITE - Some rusty weathering to 6.10 on fractures at 30 ° to 0 ° to hole. Scattered pyrite. Diorite is 60 % grey and white felspar and 38 % Aug. and Biotite and 2 % pyrite. Rock is med. to coarse grained with mottled appearance on fresh surface. Sample # 0751 is fresh diorite. Sample # 0752 is diorite with 2 cm. to 3 cm. qtz. vein almost parallel to hole with arsenopyrite. At 15.1 is 8 cm. quartz zone at 45° to hole and with grey sulphide grains. At 16.5 is 5 cm. pyrite st. parallel to hole. At 19.0 and 19.8 are sulphide bearing siliceous bands at 60° to hole of width 6 or 7 cm. Contact at last bleached over 3 cm. No chill.	0- 2.44	0.8	11.0-13.0	0751	2.0	.02	.001		
		- 4.27	0.1	17.6-18.7	0752	1.1	.01	.001		
		- 5.70	-							
		- 6.10	-							
		- 7.92	0.1							
		- 9.45	-							
		-10.97	0.2							
		-13.87	-							
		-15.54	0.1							
		-16.76	-							
		-19.81	-							
		-21.64	-							
		-23.16	-							
20.1 - 25.0	ALTERED DIORITE - Contact zone medium grained texture remains but no ferromags. Rock being grey to brownish. Many qash veins of calcite to 3 cm. occur and siliceous patches have pyrite and arsenopyrite in fine grains. Calcite veinlets at various angles from 90° to 45° to hole at about 10 per meter.	-24.99	-	20.0-21.5	0753	1.5	.62	.018	1.25	.019
		-25.60	-	21.5-23.0	0754	1.5	.31	.025	.95	.021
		-25.91	-	23.0-25.0	0755	2.0	.23	.013	.91	.012
		-26.06	-							
		-26.21	-							
		-26.67	-							
		-27.58	-							
		-27.74	-							

Scale

Collar Plot
& Dip

Drill Hole Record

CANADIAN GEOSCIENCE CORPORATION

Vancouver Canada

Page 2/4

Property RHYOLITE District N. WEST Hole No. 81R - 3 Length 96.6
 Commenced Aug. Location Harrison Lake Tests at Hor. Comp. 48.3
 Completed August 19/81 Core Size N Q Corr. Dip - 60° Vert. Comp. 83.6
 LAT. 1973.4 N DEP. 1012.9 E ELEV. 110 True Brg. 270° Logged by K.C.F
 Objective % Recov. 92.2 Date Aug. 17, 1981

METERS		Description	RECOVERY		Sample Interval	Sample No.	Length	Analysis		Claim	T Brg.	Collar Dip	Elev.	Length	Hole No.	Sheet
From	To		RUN	SHORT				Ag	Au							
25.0	36.0	SEDIMENTS - GRAYWACKES TO ARKOSE - BANDED	28.35	-	25.0-27.0	0756	2.0	.03	.005							
		Sharp change from proceeding rock in color, texture and degree of alteration. Banding is often well defined at 60° to 80° to hole as color banding and grain gradations.	29.26	-	27.0-29.0	0757	2.0	.04	.00							
		A few widely spaced granitic dykes occur which are siliceous and have fine grained sulphide. Calcite slips are slaked and give broken core esp. at start. Do not see any bedding cleavages. Dykes at 10 cm. occur at 28.5, 30.0 with Chlorite Ep. Seds. appear unmineralized but fine sulphide can be found throughout.	29.72	-	29.0-31.0	0758	2.0	.03	.00							
			30.17	-	31.0-33.0	0759	2.0	.03	.00							
			31.39	-	33.0-34.5	0760	1.5	.02	.00							
			32.00	-	34.5-36.0	0761	1.5	.03	.00							
			33.22	-												
			34.14													
			35.35	-												
			35.66	-												
			37.19	0.3												
36.0	45.5	SEDIMENTS - ARKOSIC - MED. TO F.G. GREY	37.49	-	36.0-38.0	0762	2.0	.02	.002							
		Gradational change to med. to fine grained rock. Faint banding occasionally noted at 60° to 80° to hole axis. A quite massive uniform appearing rock of med. grained texture with only slight mineralization or fracturing.	38.40	-	38.0-40.0	0763	2.0	.02	.002							
			40.84	-	40.0-42.0	0764	2.0	.01	.002							
			41.45	-	42.0-44.0	0765	2.0	.01	.001							
			41.76	-	44.0-45.5	0766	1.5	.01	.001							
			44.04	-	45.5-47.5	0767	2.0	.02	.001							
45.5	55.5	SEDIMENTS - BRECCIATED - LIMEY SLIPS	45.72	-	47.5-49.5	0768	2.0	.02	.001							
		Rock is finer grained and although badly broken up with core shortages, no significant mineralization was noted.	47.09	0.7	49.5-51.5	0769	2.0	.01	.001							
			47.85	0.4	51.5-53.5	0770	2.0	.02	.001							
		Serp. and Calcite occurs on broken faces. Toward last some graphite was noted.	48.16	-	53.5-55.5	0771	2.0	.02	.001							

Scale

Colour Plot
& Dips

Drill Hole Record

CANADIAN GEOSCIENCE CORPORATION

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Property	RHYOLITE	District	N.WEST	Hole No.	81R - 3	Length	96.6
Commenced Aug.		Location	Harrison Lake	Tests at		Hor. Comp.	48.3
Completed		Core Size	NQ	Corr. Dip	-60°	Vert. Comp.	83.6
LAT.	1973.4 N	DEP.	1013.9 E	ELEV.	110	True Brg.	270°
Objective		% Recov.	92.2	Date	Aug. 18/81	Logged by	K.C.F

METERS from To	Description	RECOVERY		Sample Interval	Sample No.	Length	Analysis				Re assay:	
		RUN	SHORT				Ag	Au	Asx	Au		
55.5 - 68.8	SEDIMENTS - Massive med, to fine grained.	49.99	1.4	55.5- 57.5	0780	2.0	.06	.002				
	This rock is of uniform appearance but some banding can be seen	50.60	-	57.5-59.5	0781	2.0	.07	.002				
	at about 45° to hole. Scattered fine grained sulphide occurs as	51.51	-	59.5-61.5	0782	2.0	.04	.002				
	dissemination. Several irregular diorite intrusions occur at	52.27	0.4	61.5-63.5	0783	2.0	.02	.002				
	57.5 and 59.6 and some thin quartz carbonate veinlets with	53.34	-	63.5-65.5	0784	2.0	.04	.002				
	pyrite. Last 5 meters is more continuous and has good bedding	53.79	-	65.5-67.5	0785	2.0	.01	.002				
	at 60° to hole.	54.86	0.4	67.5-68.8	0786	1.3	.02	.002				
		55.32	0.3									
68.8 - 75.6	DIORITE - MINERALIZED	56.08	-	68.8-70.8	0787	2.0	.02	.002				
	Contact at start is chloritized and possibly almost parallel	56.69	0.1	70.8-72.8	0788	2.0	.02	.002				
	to hole as several alternating sections for first 2 meters.	57.61	-	72.8-75.6	0789	2.8	.02	.002				
	Rock carries dissem. sulphide. Occasional dark grey fragments to 2 cm.	57.91	-	75.6-77.4	0790	1.8	.32	.010	3.45	.010		
	occur. Contact at last appears to be almost at	59.13	-	77.4-78.8	0791	1.4	.09	.039	.24	.035		
	90° to hole.	59.74	-	78.8-80.8	0792	2.0	.08	.003				
		60.96	0.2	80.8-82.8	0793	2.0	.04	.002				
75.6 - 77.4	VEIN MATTER - Calcite and quartz with remnants of altered	62.33	-	82.8-84.8	0794	2.0	.09	.002				
	diorite with vein banding - from 60° to 80° to hole.	62.79	0.3	84.8-86.8	0795	2.0	.39	.011				
	At 76.0 is zone of galena mineralization.	63.09	0.1	86.8-88.8	0796	2.0	.72	.040				
		63.40	0.2	88.8-90.3	0797	1.5	.09	.003				
77.4 - 90.3	DIORITE - MINERALIZED	64.31	0.2									
	Similar to earlier rocks 68-75 with quartz veinlets to 1 cm. at 60°-30°	64.92	-									
	to hole with Pyrite mineralization											

Claim

T Brg.

Collar Dip

Elev.

Length

Hole No

Sheet

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& Dips

Drill Hole Record

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Property **RHYOLITE** District **NEW WEST** Hole No. **81R-3** Length **96.6**
 Commenced **Aug. 81** Location **Harrison Lake** Tests at **Hor. Comp. 48.3**
 Completed Core Size **Corr. Bl 60° -60°** Vert. Comp. **83.6**
LAT. 1973.4 N DEP. 1012.9 E ELEV. 110 True Brg. **270°** Logged by **K.C.F.**
 Objective **% Recov. 92.2** Date **Aug. 18 1981**

Claim
T Brg.
Collar Dip
Elev.
Length
Hole No.

METERS		Description	RECOVERY		Sample Interval	Sample No.	Length	Analysis
From	To		RUN	SHORT				
90.3	92.8	SEDIMENTS - Fine grain dark grey green rock broken with many limey slips. No vein noted. Some possible bedding at 60° to hole. (May be dyke)	64.92 66.45	0.1				
			67.36	-				
			68.58	0.2				
			69.04	0.1				
92.8	94.2	DIORITE Looks similar to preceding diorite but evidently a dyke with 15 cm. darker, finer grained contact zone at start @ 60° to hole. Contact at last not defined - broken (May be dyke)	69.80	-				
			70.56	0.1				
			71.02	-				
			72.24	-				
			74.07	1.2				
			75.59	-				
94.2	96.6	SEDIMENTS Fine grain dark grey rock Several diorite zones occur suggesting partial intrusion. Banding occurs at 70° to hole. No mineral noted in this rock (Dyke)	77.42	0.2				
			78.03	-				
			80.77	-	RECOVERY			
			82.30	-	RUN	SHORT		
			84.12	-	89.61			
			84.73	-	90.22	-		
			85.34	-	90.98	-		
		END OF HOLE	86.41	-	91.44	0.1		
			87.17	-	93.57	-		
			88.24	-	96.62	-		
			89.61	-				

Scale

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& Dips

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CANADIAN GEOSCIENCE CORPORATION

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Property Rhyolite Resources Inc.	District New Westminster	Hole No. 81R - 5	Length 61.9
Commenced	Location HARRISON LAKE	Tests at	Hor. Comp. 35.5
Completed	Core Size NQ	Corr. Dip -55°	Vert. Comp. 50.7
LAT. 1948.8	DEP. 1027.2	ELEV. 104	True Brg. 270°
Objective	% Recov. 98.5	Date Aug. 27/81	Logged by KCF

METERS From To	Description	RECOVERY		Sample Interval	Sample No.	Length	Analysis							
		RUN	SHORT				Claim	T Brg.	Collar Dip	Elev.	Length	Hole No.		
39.5 - 45.8	SEDIMENTS - some bedding structures. Continuous slightly coarser grained rock with a few wavy bands at 70° to hole. Several carbonate fractures occur at various angles with pale greenish bleached areas related. No min. noted. Contact at last is sharp but very irregular with no chill.													
45.8 - 59.7	META VOLCANICS A continuous rock type - Fragments up to 2 cm of dark rock occur and amygdules are plentiful. Silicification appears to be prevalent and pyrite plentiful in dissem. and in amygdules. Est. 5% pyrite.													
59.7 - 61.6	PORPHYRY - BROWN An intrusive irregular contact with preceding rock. White phenocrysts of feldspar up to 2 mm are plentiful in a fine grained dark matrix. Contact at last sharp at 55°.													
61.6 - 61.9	META VOLCANIC Same as preceding 45.8 - 59.7 section.													
	END OF HOLE.													

Sheet

Hole No.

Scale

Colour Print
1 Dip

Drill Hole Record

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Property RHYOLITE RESOURCES INC. District NEW WESTMINSTER Hole No. 81R - 6 Length 42.4
 Commenced Aug. 81 Location HARRISON LAKE Tests at Hor. Comp. 7.4
 Completed Core Size NQ Corr. Dip -80° Vert. Comp. 41.7
 LAT. 1948.8 DEP. 1028.2 ELEV. 104 True Brg. 270° Logged by KCF
 Objective % Recov. 99.3 Date August 27/81

METERS From To	Description	RECOVERY		Sample Interval	Sample No.	Length	Analysis			Claim	T Brg.	Collar Dip	Elev.	Length	Hole No	Sheet
		RUN	SHORT				Ag	AsK	Au							
0 - 7.3	PORPHYRY	0.0	1.0													
	A medium grained rock of general dark color with white feldspar phenocrysts	3.35	0.2													
	up to 5 mm. Some faint gneissic banding sometimes seen at 45° to hole.	5.18	0.1													
	Contact at last sharp and tight at 30° to hole.	7.62														
		10.36														
		13.10														
7.3 - 10.0	DIORITE - FRAGMENTED	15.85														
	This looks like usual diorite except has some scattered pyrite and	17.98														
	epidote.	18.90														
		21.95														
10.0 - 15.6	COARSE DIORITE	23.01														
	Possibly fragmental variety. Has scattered pyrite grains and some silica	26.06														
	bands with pyrite and pyrrhotite.	27.28		12.7-13.3	0812	0.6	.14	.63	.008							
		30.33														
15.6 - 17.0	PORPHYRY	31.70														
	Medium grained rock with small white phenocrysts.	32.15														
		33.07														
17.0 - 24.9	DIORITE	34.60														
	Coarse grained dark rock with occasional bands of mineralization.	35.66														
		38.10		17.0-17.3	0813	0.3	.10	3.50	.097							
		40.54														
		40.84		20.3-20.8	0814	0.5	.01	.90	.010							

Scale
Colour Print
& Dips

Drill Hole Record

CANADIAN GEOSCIENCE CORPORATION

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Property Rhyolite Res. Inc. District New Westminster, B.C. Hole No. 81R-8 Length 109.7
 Commenced Location Harrison Lake Tests at Hor. Comp. 67.5
 Completed Core Size NQ Corr. Dip -52° Vert. Comp. 86.4
 LAT. 2066.0 DEP. 985.5 ELEV. 116 True Brg. 270° Logged by KGF
 Objective % Recov. 92.5 Date Aug. 28/81

METERS From To	Description	RECOVERY		Sample Interval	Sample No.	Length	Analysis			Claim	T Brg.	Collar Dip	Elev.	Length	Shot
		RUN	SHORT				Ag.	As%	Au.						
0 - 10.4	DIORITE MINERALIZED	3.05	1.6												
	Rusty on fractures at start.	4.88	0.2	4.8 6.8	823	2.0	.02	.02	.002						
	Fractures carry pyrite - sericite mica. Also good dissem. pyrite scattered throughout.	6.25	--	6.8 8.8	824	2.0	.01	.02	.001						
		7.47	0.2	8.8 10.4	825	1.6	.01	.02	.002						
		8.84	--												
10.4 - 12.9	BIOTITE GRANITE	10.06	--												
	Sharp contact starts and ends at 60° to hole.	10.91	--												
	Rock is slightly variable in color but biotite plates can be seen throughout. Plentiful dissem pyrite 5% or so.	13.56	0.2	10.4 12.9	826	2.5	.01	.01	.002						
		15.09	--												
		16.46	--												
12.9 - 23.7	SEDIMENTS - MINERALIZED	16.76	--												
	Fine grained greyish rock with many carbonate fractures and several gouge seams. Plentiful pyrite mineralization in calcite veins.	19.66	--												
	Some slips have serpentine like faces.	20.27	--	12.9 14.9	827	2.0	.03	.02	.002						
		20.88	--	14.9 16.9	828	2.0	.04	.02	.002						
		21.03	--	16.9 18.9	829	2.0	.42	9.00	.375						
23.7 - 34.0	VOLCANICS	22.10	--	18.9 20.9	830	2.0	.09	2.05	.048						
	Medium grained rock - quite uneven with porphyritic patches and occasional breccia fragments. Pyrite is scattered throughout.	23.31	0.2	20.9 22.9	831	2.0	.09	.03	.010						
		23.93	--	22.9 24.9	832	2.0	.02	.01	.001						
		24.38	--	24.9 26.9	833	2.0	.01	.01	.001						
		25.75	--	26.9 28.9	834	2.0	.02	.01	.003						
		26.06	--	28.9 30.9	835	2.0	.02	.01	.001						

Scale

Colour Print
& Opa

Drill Hole Record

CANADIAN GEOSCIENCE CORPORATION

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Property	Rhyolite Resources Inc.	District	New Westminster	Hole No.	81R-8	Length	109.7
Commenced		Location	Harrison Lake	Tests at		Hor. Comp.	67.5
Completed		Core Size	NQ	Corr. Dip	~52°	Vert. Comp.	86.4
LAT.	2066.0	DEP.	985.5	ELEV.	116	True Brg.	270°
Objective				% Recov.	92.5	Logged by	KCF
				Date	Aug. 28/81		

Claim

T Brg.

Collar Dip

Elev.

Length

Hole No.

Sheet

METERS From To	Description	RECOVERY		Sample Interval	Sample No.	Length	Analysis		
		RUN	SHORT				Ag	As%	Au
49.2 - 67.4	VOLCANICS	49.07		49.2					
	This rock is highly silicified with a number of quartz veins and veinlets.	50.14	--	51.2	847	2.0	.01	.01	.001
	Fragments and amygdules are plentiful and patches of porphyritic appearance	52.73	--	51.2	848	2.0	.01	yet	.001
	occurs. There is a fine grained general dissemination of pyrite with	54.86	--	53.2	849	2.0	.01		.001
	grains in amygdules and a few veinlets.	57.30	--	55.2	850	2.0	.01		.001
		58.37	--	57.2	851	2.0	.01		.001
		61.26	1.8	59.4					
		63.55	--	61.2	852	1.2	.01		.001
76.6-78.0	ANDESITE DYKE - Amygdules	64.00	0.3	63.2	No core	1.8	.03		.002
	Contacts about 40° to hole.	64.62	0.1	65.2	853	2.0	.02		.001
	Fine grained grey massive rock with occasional round amygdules of	65.99	--	67.4	854	2.2	.01		.002
	calcite to 5mm.	67.36	--	69.2	855	2.0	.02		.001
		68.88	--	71.2	856	2.0	.01		.001
78.0-89.8	VOLCANICS - BRECCIA	69.19	--	73.2	857	2.0	.01		.003
	Similar to rock preceding dyke but appears to be more brecciated and	71.93	--	75.2	858	2.0	.01		.001
	increased pyrite content. Breccia fragments become larger, up to	74.98	--	76.6	859	1.4	.01		.002
	10 cm.	77.57	--	77.8	860	2.0	.02		.002
		78.79	--	79.8	861	2.0	.02		.001
		80.47	--	81.8	862	2.0	.01		.003
		81.84	--	83.8	863	2.0	.02		.002
		82.75	--	85.8	864	2.0	.02		.001
		83.97	0.1	87.8	865	2.0	.01		.002

Scale

Colour Print
& Dips

Drill Hole Record

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Property **Phyolite Res. Inc.** District **New Westminster, B.C.** Hole No. **81R-8** Length **109.7**
 Commenced Location **Harrison Lake** Tests at Hor. Comp **67.5**
 Completed Core Size **NQ** Corr. Dip **+52°** Vert. Comp **86.4**
 LAT. **2066.0** DEP. **985.5** ELEV. **116** True Brg. **270°** Logged by **KCT**
 Objective % Recov. **92.5** Date **Aug. 28/81**

Claim
T Brg.
Collar Dip
Elev.
Length
Hole No.
Sheet

METERS From To	Description	RECOVERY		Sample Interval	Sample No.	Length	Analysis	
		RUN	SHORT				Ag	Au
89.8-97.0	ANDESITE DYKE - PORPHYRITIC Medium to fine grain dark greenish andesite-with carbonate and alternation with much core lost.	83.97 85.34	---					
		87.17	---					
		89.61	---					
		90.68	.02					
97.0-107.6	PORPHYRY DYKE Microporphyry with phenocrysts to 4mm in feldspathic rock of medium to fine grained. Contacts are tight with preceding and following rocks, being definitely finer grained for last 3 metres.	93.57	2.6					
		94.49	0.4					
		96.46 97.23	0.8					
		98.90	---					
	Calcite veinlets occur at 98.4 at 60° to hole and at 105.2 at 45° to hole. Widths to 2 cm. No min noted. Contact at last irregular and sharp average about 65° to hole.	99.82	--					
		100.89	---					
		103.02	--					
		104.24	--					
		105.46	0.2					
		106.98	--					
107.6-109.7	SILICIFIED VOLCANICS Rock is faintly brownish color with much mottled quartz but no definite vein structure. Pyrite is plentiful in small particles and bands. Note core shortage-no mud or gauge noted, rock looks hard.	107.90	--					
		107.73	0.7					
		END	---	107.6 109.7	Ad866	2.1	01	007

	END OF HOLE							

Scale

Colour Plot
& Dip

Drill Hole Record

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Property	Rhyolite Res.	District	New Westminster	Hole No.	81R-9	Length	50.6
Commenced		Location	Harrison Lake	Tests at		Hor. Comp.	8.8
Completed		Core Size	NQ	Corr. Dip	-80°	Vert. Comp.	49.8
LAT.	2066.0	DEP.	986.5	ELEV.	116	True Brq.	270°
Objective		% Recov.	98.2	Date	Sept. 9/81	Logged by	KCF

Claim	T Brq.	Collar Dip	Elev.	Length	Hole No.	Sheet
-------	--------	------------	-------	--------	----------	-------

METERS From To	Description	RECOVERY		Sample Interval	Sample No.	Length	Analysis							
		RUN	SHORT				Ag	Au						
0.0-15.5	DIORITE -massive-	0.0	1.83	0.4										
	Toward last a few bleached bands at 70° with 1 or 2 cm of vein matter.		4.75	--										
	Rock is medium to coarse grained with some rusty seams at start.		6.25	--										
			7.47	--										
			9.30	--										
15.5-21.8	BLEACHED DIORITE		11.12	--	17.5	867	2.0	.09	.010					
	Calcite and quartz veins, some with Molybdenite form centre for bleached		13.41	--	17.5	868	2.0	.04	.004					
	zone-a few remnants of unbleached diorite remain.		14.48	--	19.5	869	2.3	.03	.003					
			15.85	--	21.8									
			17.07	--										
21.8-26.6	DIORITE - Massive		20.11	--										
	Diorite is slightly porphyritic. Has some bands of pyrite and a little		20.42	--										
	epidote. Pyrite dissemination present. Contact with following rock		22.86	--										
	sharp at 70° to hole		24.69	--										
			27.74	--										
26.6-50.6	VOLCANICS - FRAGMENTAL		30.78	--										
	This rock is quite variable in appearance due to inclusion of large bombs		32.31	--	41.45									
	of dioritic material to 20 cm, and also patches of siliceous matrix.		33.68	--	44.50									
	Pyrite occurs through out or dissem, as blebs and thin stringers.		35.51	--	46.63									
	Rock is uniformly hard with few planes of weakness. Fragments are angular		36.73	--	49.68					42.2	370	2.5	01	002
	and rounded. At last is some increase in pyrite content with calcite		38.40	--	50.60	0.9				49.7				
	stringers parallel to hole.													

END OF HOLE

Scale

Colour Print
& Dips

Drill Hole Record

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Property	Rhyolite Res. Inc.	District	New Westminster	Hole No.	81R-11	Length	25.6
Commenced		Location	Harrison Lake	Tests at		Hor. Comp.	4.4
Completed		Core Size		Corr. Dip	-80°	Vert. Comp.	25.2
LAT.	2032.9	DEP.	983.2	ELEV.	115	True Brg.	270°
Objective		% Recov.	95.7	Date	Sept 9/81	Logged by	KCF

Claim
T Brg.
Collar Dip
Elev.
Length
Hole No. Sheet

METERS From To	Description	RECOVERY		Sample interval	Sample No.	Length	Analysis					
		RUN	SHORT				Ag	Au				
0.9-7.7	DIORITE - Rusty	0.61	0.6									
	From 5.2-7.7 are several veins zones at 80° to hole with rusty	1.42	0.3	5.2-7.7	AD873	2.5	.21	010				
	diorite between. Some arsenopyrite occurs with pyrite.	3.65	--									
		4.57	0.1									
		4.64	0.1									
7.7-16.0	DIORITE - Massive	7.62	0.6									
	Medium grained faintly porphyritic rock -Very occasional calcite stringer.	8.38	--									
	At 14.5 is Quartz calcite vein at 75° to hole with 10 cm bleaching each	9.30	--									
	side-Carries pyrite and arseno.	10.36	--									
		12.19	--									
16.0-20.0	ALT DIORITE & VEIN ZONES	13.26	--	16.0-18.0	874	2.0	.10	036				
	Are at least 6 different veins here at about 45° to hole with quartz and	14.78	--	18.0-20.0	875	2.0	.66	214				
	carbonate to 10 cm. Arsenopyrite noted in all veins.	17.07	--									
		18.29	--									
		19.96	--									
20.0-25.6	DIORITE - MASSIVE	20.73	--									
	Two pyrite-arseno. veins occurs at 21.5 and 23.5. These are 2 and 4 cm	21.03	--									
	thick-Both at 75° to hole. None has any important wall rock alteration.	21.94	--									
	Diorite is fresh and hard.	22.36	--									
		24.38	--									
		25.60	--									

END OF HOLE

END

Locals

Colour Plot
& Dip

Drill Hole Record

CANADIAN GEOSCIENCE CORPORATION

Vancouver Canada

page 3/4

Property	Rhyolite Res.	District	New Westminster	Hole No.	81R-12	Length	105.8
Commenced		Location	Harrison Lake	Tests at		Hor. Comp.	18.4
Completed		Core Size		Corr. Dip	-80°	Vert. Comp.	104.2
LAT.	2093.5	DEP.	906.0	ELEV.	120	True Brg.	90°
Objective		% Recov.	99.9	Date	Sept 10/81	Logged by	KCF

Claim	T Brg.	Collar Dip	Elev.	Length	Hole No.
-------	--------	------------	-------	--------	----------

Sheet

METERS From To	Description	RECOVERY		Sample Interval	Sample No.	Length	Analysis						
		RUN	SHORT										
54.0-60.3	VOLCANICS - Amygdular	68.75	--										
	Some resemblance to section preceding breccia but amygdules are more siliceous and pyrite occurs as well as pyrrhotite. A few fragments occurs but not tectonic like in breccia preceding.	71.93	--										
		74.52	--										
		77.27	--										
		79.09	--										
		81.07	--										
60.2=70.1	BRECCIA and INTRUSIVE MONZONITE	84.28	--										
	Fragments are rounded and large. About 80% of rock is massive medium grained pink granitic looking but finer.	85.34	--										
	Disseminated pyrite throughout and blobs at fragment interstice.	86.26	--										
	Contact at start may be at small angle to hole.	89.76	--	68.0	70.1	892	2.1	.03	.002				
		90.83	--										
		92.35	--										
70.1-77.1	VOLCANIC - Massive	95.10	--										
	Andesitic - dark mottling and amygdule like spots at last become coarser grained with pink coloration. Several short section of 0.2 meters of Breccia occur in this rock toward end. These were not sampled but look equivalent to other breccia in appearance and pyrite content.	96.62	--										
		98.91	--										
		99.82	--										
		101.80	--										
		102.71	--										
77.1-80.9	BRECCIA AND INTRUSIVE WITH QUARTZ	104.85	--	77.1	79.1	893	2.0	.02	.001				
	Plentiful quartz in veinlets and patches occur with breccia and pink medium grain monzonite.	105.76	--	79.1	80.9	894	1.8	.01	.002				

Scale

Colour Plot
& Dip

Drill Hole Record

CANADIAN GEOSCIENCE CORPORATION

Vancouver Canada

page 4/4

Property	Rhyolite Res.	District	New Westminster	Hole No.	81R-12	Length	105.8
Commenced		Location	Harrison Lake	Tests at		Hor. Comp.	18.4
Completed		Core Size		Corr. Dip	-80°	Vert. Comp.	104.2
LAT.	2093.5	DEP.	906.0	ELEV.	120	True Brq.	90°
Objective		% Recov.	99.9	Date	Sept 10/81	Logged by	KCF

METERS From To	Description	RECOVERY		Sample Interval	Sample No.	Length	Analysis							
		RUN	SHORT				Claim	T Brq.	Collar Dip	Elev.	Length	Hole No.		
80.9-91.5	MONZONITE with Breccia Medium grained to coarse grained light colored rock with siliceous appearance with several short sections of preceding breccia. Pyrite seems to be limited to breccia. Also several small porphyry dykes 0.3 meters width.													
91.5-101.8	VOLCANICS AND BRECCIA About 50/50 two rock types with alternating sections of 0.3 to 0.5 meters. andesitic volcanic have general massive dark appearance with only traces of pyrite dissem. Breccia has more monzonitic material in fragments and matrix than preceding Still with plentiful blebs of pyrite between fragments.													
101.8-105.8	MONZONITE Light grey medium grained poorly chrysalized rock but of general uniform appearance. Rock is broken on thin limey fractures. About 2% of pyrite occurs as dissem. throughout this rock.													
	END OF HOLE													

Sheet

To: Rhyolite Resources

REPORT NO. 422 - 1076

PAGE No. 1

BONDAR-CLEGG & COMPANY LTD.

DATE: June 16, 1982

RR#1 Box 31
Black Point Road
Powell River, B.C. V8A 4Z2

CERTIFICATE OF ASSAY

Samples submitted: June 4, 1982
Results completed: June 16, 1982

PROJECT: NOT LISTED

I hereby certify that the following are the results of assays made by us upon the herein described rock samples.

MARKED	GOLD		SILVER		Percent	Percent	Percent	Percent	Percent	Percent	Percent
	Ounces per Ton	Grams per Metric Ton	Ounces per Ton	Grams per Metric Ton							
0129 A	0.078		0.21								
0130	0.170		0.20								
0131	0.071		0.13								
0132	0.120		0.25								
0133	0.230		0.37								
0134	0.190		3.90								
0135	0.034		1.42								
0136	0.057		0.33								
0137	0.670		14.30								

ROAD CUT SAMPLES

Appendix 2 page 1

NOTE:
Rejects retained three weeks
Pulps retained three months
unless otherwise arranged.

KJA



TO: CANADIAN GEOSCIENCE CORP.
809 - 626 W. Pender St.,
Vancouver, B.C.
V6B 6C2

CERTIFICATE OF ASSAY

No.: 8108-1458 DATE: Aug. 28, 1981

We hereby certify that the following are the results of assays on: **ORE**

MARKED	GOLD	SILVER	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX
	Au oz/st	Ag oz/st						
0226	0.034	Trace						
0227	0.070	Trace						
0228	0.196	0.10						
0229	0.090	0.05						
LAKE CUT SAMPLES. KQ7.								

NOTE. REJECTS RETAINED ONE MONTH PULPS RETAINED THREE MONTHS ON REQUEST PULPS AND REJECTS WILL BE STORE FOR A MAXIMUM OF ONE YEAR.

ALL REPORTS ARE THE CONFIDENTIAL PROPERTY OF CLIENTS PUBLICATION OF STATEMENTS CONCLUSION OR EXTRACTS FROM OR REGARDING OUR REPORTS IN NOT PERMITTED WITHOUT OUR WRITTEN APPROVAL ANY LIABILITY ATTACHED THERETO IS LIMITED TO THE FEE CHARGED.

L. Wong

PROVINCIAL ASSAYER

Analytical and Consulting Chemists, Bulk Cargo Specialists, Surveyors, Inspectors, Samplers, Weighers

MEMBER: American Society For Testing Materials • The American Oil Chemists Society • Canadian Testing Association
REFEREE AND OR OFFICIAL CHEMISTS FOR: National Institute of Oilseed Products • The American Oil Chemists' Society
OFFICIAL WEIGHMASTERS FOR: Vancouver Board Of Trade

MIN-EN Laboratories Ltd.

705 WEST 15th STREET,
NORTH VANCOUVER, B.C., CANADA V7M 1T2
TELEPHONE (604) 980-5814

ANALYTICAL REPORT

Project Date of report Aug. 25/81

File No. 1-752 Date samples received Aug. 21/81

Samples submitted by: J. Stewart

Company: Canadian Geoscience Corporation

Report on: Geochem samples

..... 61 Assay samples

Copies sent to:

1. Canadian Geoscience, Vancouver, B.C.

2.

3.

Samples: Sieved to mesh Ground to mesh -100

Prepared samples stored discarded

rejects stored discarded

Methods of analysis: Ag-Acid digestion & chemical analysis. Au-Fire assay.

Remarks:

MIN-EN LABORATORIES LTD.

705 WEST 15TH STREET, NORTH VANCOUVER, B.C. V7M 1T2

PHONE: (604) 980-5814 OR (604) 988-4524

AP2 p.4

Certificate of Assay

TO: Canadian Geoscience Corp.,

PROJECT No. _____

809-626 W. Pender St.,

DATE: Aug. 25/81

Vancouver, B.C.

File No. 1-752

SAMPLE No.	Ag	Au	Re. Assay.	Re. Assay Au		
	oz/ton	oz/ton	As.	Au.		
A-0751	.02	.001			DDH 81R-3 ↑ ↓	
52	.01	.001				
53	.62	.018	x 1.25	.019		
54	.31	.025	x .95	.021		
55	.23	.013	x .91	.012		
56	.03	.005				
57	.04	.001				
58	.03	.001				
59	.03	.001				
60	.02	.001				
61	.03	.001				
62	.02	.002				
63	.02	.002				
64	.01	.002				
65	.01	.001				
66	.01	.001				
67	.02	.001				
68	.02	.001				
69	.01	.001				
70	.02	.001				
71	.02	.001				
72	.04	.004				
73	.06	.001	x .04	.001		
74	.22	.007	x .40	.006		
75	.06	.001	x .01	.001		
76	.42	.001	x .01	.001		
77	3.47	.032	.290	.038		
78	.07	.001	x .02	.001		
79	.06	.002	x .01	.001		
A-0780	.03	.003				DDH 81R-3

MINE-EN Laboratories Ltd.

CERTIFIED BY: _____

Certificate of Assay

to: Canadian Geoscience Corp.,
809-626 W. Pender St.,
Vancouver, B.C.

PROJECT No. _____
 DATE: Aug. 25/81
 File No. 1-752

SAMPLE No.	Ag	Au	Re Assay.			
	oz/ton	oz/ton	As	Ar.		
A-0781	.07	.002				
82	.04	.002				
83	.02	.002				
84	.04	.002				
85	.01	.002				
86	.02	.002				
87	.02	.002				
88	.02	.002				
89	.02	.002				
90	.32	.010	x 3.45	.010		
91	.09	.039	x .24	.035		
92	.08	.003				
93	.04	.002				
94	.09	.002				
95	.39	.011				
96	.72	.040				
97	.09	.003				
98	.06	.001	x .01	.001		
99	.03	.006	x .01	.001		
800	.30	.018	x .03	.016		
01	.60	.011	x .13	.009		
02	.10	.009	x .19	.005		
03	.02	.003	x .01	.002		
04	.01	.001				
05	.03	.002				
06	.06	.003	x .23	.002		
07	.25	.007	x 1.72	.006		
08	.07	.004	x .04	.002		
09	.08	.003	x .31	.002		
A-0810	.06	.002	x .11	.002		

↑

DDH 81R-3

↑

DDH 81R-2

↑

DDH 81R-4

MINE-EN Laboratories Ltd.

CERTIFIED BY: _____

MIN-EN LABORATORIES LTD.

705 WEST 15TH STREET, NORTH VANCOUVER, B.C. V7M 1T2

PHONE: (604) 980-5814 OR (604) 988-4524

AP2 p.6

Certificate of Assay

to: Canadian Geoscience Corp.,
809-626 W. Pender St.,
Vancouver, B.C.

PROJECT No. _____

DATE: Aug. 25/81

File No. 1-752

SAMPLE No.	Ag	Au	Re Assay:		
	oz/ton	oz/ton	As	Am.	
A-0811	.82	.038	x .22	-.039.	81R-4

MINE-EN Laboratories Ltd.
 CERTIFIED BY: _____

MIN-EN Laboratories Ltd.

705 WEST 15th STREET,
 NORTH VANCOUVER, B.C., CANADA V7M 1T2
 TELEPHONE (604) 980-5814

ANALYTICAL REPORT

Project Date of report Sept. 5/81.

File No. 1-752R Date samples received Sept. 2/81.

Samples submitted by:

Company: Canadian Geoscience

Report on: Geochem samples

..... 24 Assay samples

Copies sent to:

1. Canadian Geoscience, Vancouver, B.C.
2.
3.

Samples: Sieved to mesh Ground to mesh

Prepared samples stored discarded
 rejects stored discarded

Methods of analysis: Au-Fire Assay, As-Spectrophotometric & A.A.

Remarks:

MIN-EN LABORATORIES LTD.

705 WEST 15TH STREET, NORTH VANCOUVER, B.C. V7M 1T2
 PHONE: (604) 980-5814 OR (604) 988-4524

AP2 p.8

Certificate of Assay

RE ASSAY.

TO: Canadian Geoscience,
809-626 W. Pender St.,
Vancouver, B.C. V6B 1V9.

PROJECT No. _____
 DATE: Sept. 5 / 81.
 File No. 1-752R

SAMPLE No.	As %	Au oz/ton				
A 0753	1.25	.019	↑			
54	.95	.021	81R-3			
55	.91	.012	↓			
73	.04	.001	↑			
74	.40	.006				
75	.01	.001				
76	.01	.001	81R-2			
77	2.90	.038	↓			
78	.02	.001				
79	.01	.001	↓			
90	3.45	.010	81R-3			
91	.24	.035				
98	.01	.001	↑			
99	.01	.004				
A 0800	.03	.016	81R-2			
01	.13	.009				
02	.19	.005	↓			
03	.01	.002	↓			
06	.23	.002	↑			
07	1.72	.006	81R-1			
08	.04	.002	↓			
09	.31	.002	↑			
10	.11	.002	81R-4			
A 0811	.22	.039	↓			

MINE-EN Laboratories Ltd.

CERTIFIED BY: _____

MIN-EN Laboratories Ltd.

705 WEST 15th STREET,
NORTH VANCOUVER, B.C., CANADA V7M 1T2
TELEPHONE (604) 980-5814

ANALYTICAL REPORT

Project Date of report .. Sept. 1/81. ..
 File No. 1-819 Date samples received Aug. 28/81. ..
 Samples submitted by: J. Stewart
 Company: Canadian Geoscience
 Report on: Geochem samples
 69 Assay samples

Copies sent to:

1. Canadian Geoscience, Vancouver, B.C.
2. J. Stewart
3.

Samples: Sieved to mesh Ground to mesh . -100

Prepared samples stored discarded

rejects stored discarded

Methods of analysis: Ag, As - Acid digestion - chemical analysis. ..

Au - Fire Assay.

Remarks:

SPECIALISTS IN MINERAL ENVIRONMENTS

Certificate of Assay

TO: Canadian Geoscience,
809-626 W. Pender St.,
Vancouver, B.C.

PROJECT No. _____
 DATE: Sept. 1/81.
 File No. 1-819

SAMPLE No.	Ag	As %	Au		
	oz/ton		oz/ton		
812	.14	.63	.008	✓	↑
813	.10	8.50	.097	✓	81R-4
814	.01	.90	.010	✓	
815	.11	1.43	.030	✓	↓
816	5.54	3.35	.080	✓	↑
817	.30	9.55	.150	✓	81R-7
818	.09	.86	.002	✓	
819	.01	.03	.001	✓	↓
820	.11	8.60	.070	✓	↑
821	.01	.63	.011	✓	81R-5
822	.21	.31	.008	✓	↓
823	.02	.02	.002	✓	81R-8
824	.01	.02	.003	✓	
825	.01	.02	.002	✓	
826	.01	.01	.002	✓	
827	.03	.02	.002	✓	
828	.04	.03	.002	✓	
829	.42	9.00	.372	✓	
830	.09	2.05	.048	✓	
831	.09	.03	.010	✓	81R-8
832	.02	.01	.001	✓	
833	.01	.01	.001	✓	
834	.02	.01	.003	✓	
835	.02	.01	.001	✓	
836	.01	.01	.002	✓	
837	.01	.01	.001	✓	
838	.01	.01	.002	✓	
839	.02	.01	.001	✓	
841	.02	.01	.001	✓	
842	.02	.01	.001	✓	

MINE-EN Laboratories Ltd.

CERTIFIED BY: _____

MIN-EN LABORATORIES LTD.

705 WEST 15TH STREET, NORTH VANCOUVER, B.C. V7M 1T2

PHONE: (604) 980-5814 OR (604) 988-4524

AP2 p.11

Certificate of Assay

TO: Canadian Geoscience,

PROJECT No. _____

809-626 W. Pender St.,

DATE: Sept. 1/81.

Vancouver, B.C.

File No. 1-819

SAMPLE No.	Ag	As %	Au		
	oz/ton		oz/ton		
843	.34	.01	.002	- ↑	
844	.01	.01	.001	-	
845	.02	.01	.001	- 81R-8	
846	.01	.01	.003	- ↓	
847	.01	.01	.001	- ↓	
8401	.01	.01	.003	- ↑	
02	.01	.01	.001		
03	.01	.01	.002		
04	.02	.02	.001		
05	.01	.01	.002		
06	.01	.01	.004		
07	.01	.01	.002		
08	.01	.01	.002		
09	.01	.01	.001		
10	.01	.01	.001		
11	.01	.01	.002		
12	.01	.01	.002		
13	.01	.01	.001		
14	.02	.01	.001		
15	.02	.01	.001		
16	.03	.01	.002		
17	.02	.01	.001		
18	.02	.01	.002		
19	.02	.01	.002		
20	.02	.01	.002		
21	.02	.01	.008		
22	.02	.01	.002		
23	.03	.01	.001		
24	.02	.01	.001		
8425	.02	.01	.001	↓	

GEOCHEMISTRY
OF
SOIL SAMPLES

MINE-EN Laboratories Ltd.

CERTIFIED BY: 

Jechem

Certificate of Assay

TO: Canadian Geoscience,
809-526 W. Pender St.,
Vancouver, B.C.

PROJECT No. _____

DATE: Sept. 1/81.

File No. 1-819

SAMPLE No.	Ag	As %	Au			
	oz/ton		oz/ton			
8426	.01	.01	.001	Soil Samples		
27	.02	.01	.001			
28	.02	.01	.001			
29	.01	.01	.001			
30	.01	.01	.001			
31	.02	.01	.001			
32	.01	.01	.001			
33	.01	.01	.002			
8434	.02	.01	.002			

MINE-EN Laboratories Ltd.
 CERTIFIED BY: *[Signature]*

MIN-EN Laboratories Ltd.

705 WEST 15th STREET,
NORTH VANCOUVER, B.C., CANADA V7M 1T2
TELEPHONE (604) 980-5814

ANALYTICAL REPORT

Rhyolite Resources

Project **Canadian Geoscience** Date of report **Sept. 21/81.**
File No. **1-885** Date samples received **Sept. 11/81.**

Samples submitted by: **J. Stewart**

Company: **Rhyolite Resources**

Report on: Geochem samples

..... **54** Assay samples
Core Drill Assays

Copies sent to:

1. **Rhyolite Resources, Powell River, B.C.**
2. **Canadian Geoscience, Vancouver, B.C.**
3.

Samples: Sieved to mesh Ground to mesh **-100**

Prepared samples stored discarded

rejects stored discarded

Methods of analysis: **Ag-Acid digestion-chemical analysis**

Au-Fire Assay

Remarks:

Certificate of Assay

TO: Rhyolite Resources,
Box 31, R.R.#1, Blackpoint Rd.,
Powell River, B.C.

PROJECT No. _____
 DATE: Sept. 21/81.
 File No. 1-885

SAMPLE No.	Ag	Au				
	oz/ton	oz/ton				
A 0840	.02	.001	81R-8	↓		
48	.01	.001				
49	.01	.001				
50	.01	.001				
51	.01	.001				
52	.03	.002				
53	.02	.001				
54	.01	.002				
55	.02	.001				
56	.01	.001				
57	.01	.003				
58	.01	.001				
59	.01	.002				
60	.02	.002				
61	.02	.001				
62	.01	.003				
63	.02	.002				
64	.02	.001				
65	.01	.002				
66	.01	.007				
67	.09	.010				
68	.04	.004				
69	.03	.003				
70	.01	.002				
71	.52	.089				
72	.03	.002				
73	.21	.010				
74	.10	.036				
75	.66	.214				
A 0876	.01	.007				

MINE-EN Laboratories Ltd.
 CERTIFIED BY: *[Signature]*

Certificate of Assay

TO: Rhyolite Resources,
Box 31, R.R.#1, Blackpoint Rd.,
Powell River, B.C.

PROJECT No. _____
 DATE: Sept. 21/81.
 File No. 1-885

SAMPLE No.	Ag	Au				
	oz/ton	oz/ton				
A 0877	.01	.002	↑ 81R-12 ↓			
78	.01	.003				
79	.01	.003				
80	.01	.002				
81	.02	.001				
82	.01	.001				
83	.03	.001				
84	.07	.002				
85	.01	.001				
86	.01	.001				
87	.02	.002	↓ 81R-13 ↑			
88	.01	.002				
89	.01	.005				
90	.03	.001				
91	.01	.001				
92	.03	.002				
93	.02	.001				
94	.01	.002				
95	.03	.002				
96	.01	.002				
97	.01	.001				
98	.01	.001				
99	.01	.006				
A 0900	.01	.001				

MINE-EN Laboratories Ltd.
 CERTIFIED BY: *[Signature]*

130 PEMBERTON AVE., NORTH VANCOUVER, B.C. V7P 2R5 • PHONE: 985-0681 • TELEX: 04-352667

Certificate of Assay

TO Rhyllite Resources Inc.
R.R.#1, Box 31 Blackpoint Road
Powell River, B. C.

A21 - 1562

October 27, 1981

I hereby certify that the following are the results of assays made by us upon the herein described pulps samples.

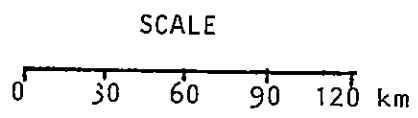
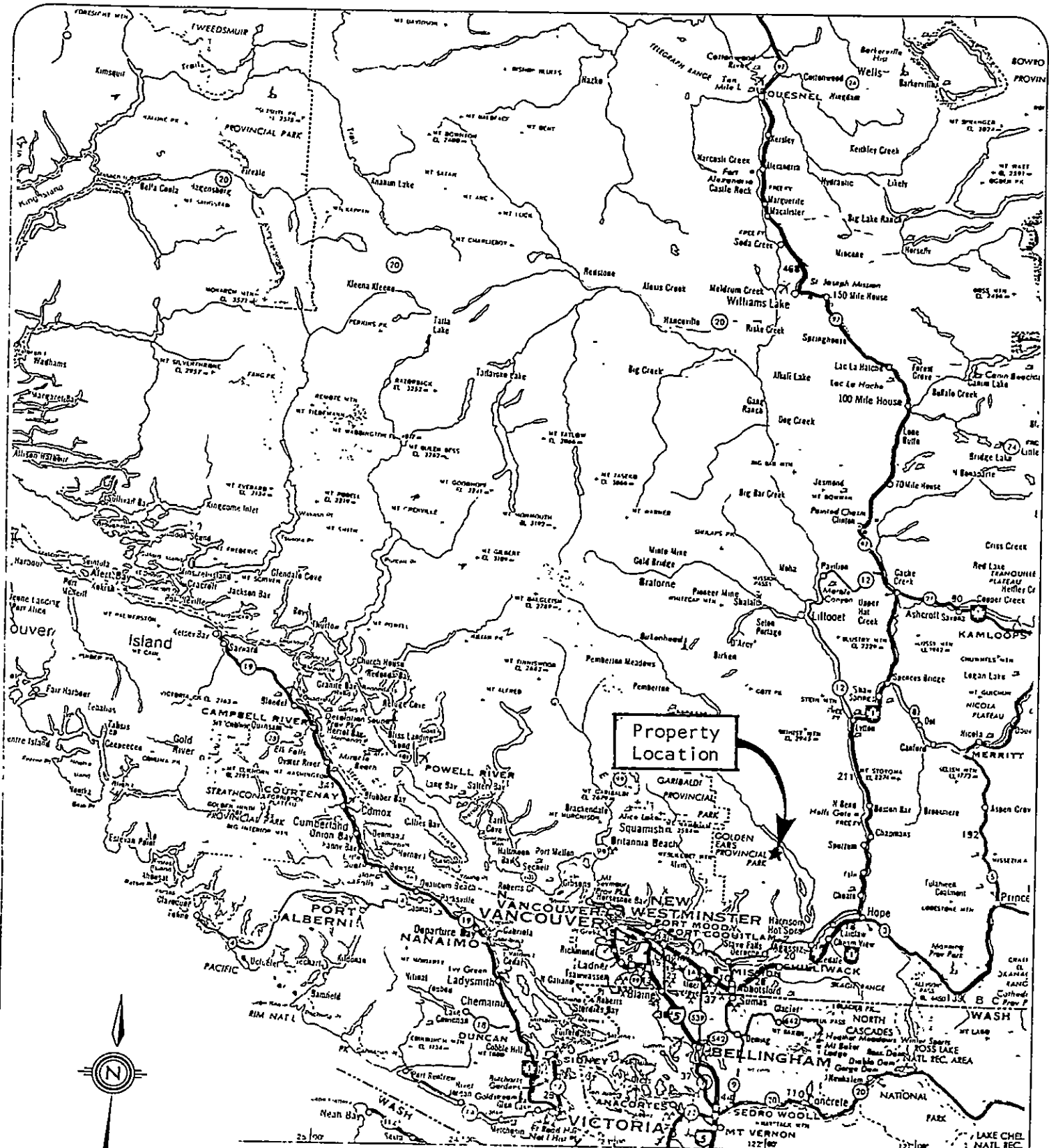
MARKED	PERCENTAGE OZ/LON		MARKED	PERCENTAGE OZ/LON		MARKED	PERCENTAGE OZ/LON	
	Au	Ag		Au	Ag		Au	Ag
A 0753	0.021	0.57	A 0871	0.090	0.46			
0754	0.024	0.26	0873	0.10	0.03	Re-run A0873. Nov., '3, /81		
0755	0.017	0.20	0874	0.011	0.03			
0774	0.009	0.18	0875	0.19	0.47	Au oz/T	Ag oz/T	
0775	10.002	0.03	812	0.007	0.17	.010	.11	
0790	0.007	0.26	813	0.099	0.08			
0791	0.023	0.03	814	0.009	0.03			
0795	0.015	0.32	815	0.032	0.13			
0796	0.070	0.62	816	0.068	5.04			
0800	0.014	0.24	817	0.15	0.31			
0801	0.007	0.47	818	0.002	0.06			
0802	0.005	0.07	820	0.078	0.11			
0807	0.006	0.14	821	0.014	0.05			
0809	10.002	0.03	822	0.007	0.20			
0811	0.042	0.70	829	0.38	0.40			
0853	10.002	10.02	830	0.052	0.07			
0867	0.006	0.03	831	0.009	0.02			
0868	0.002	0.04						
0869	0.003	0.04						

L denotes 'less than'
 cc Canadian Geosciences Corp

NOTE:

Rejects retained two weeks
 Pulps retained three months
 unless otherwise arranged.





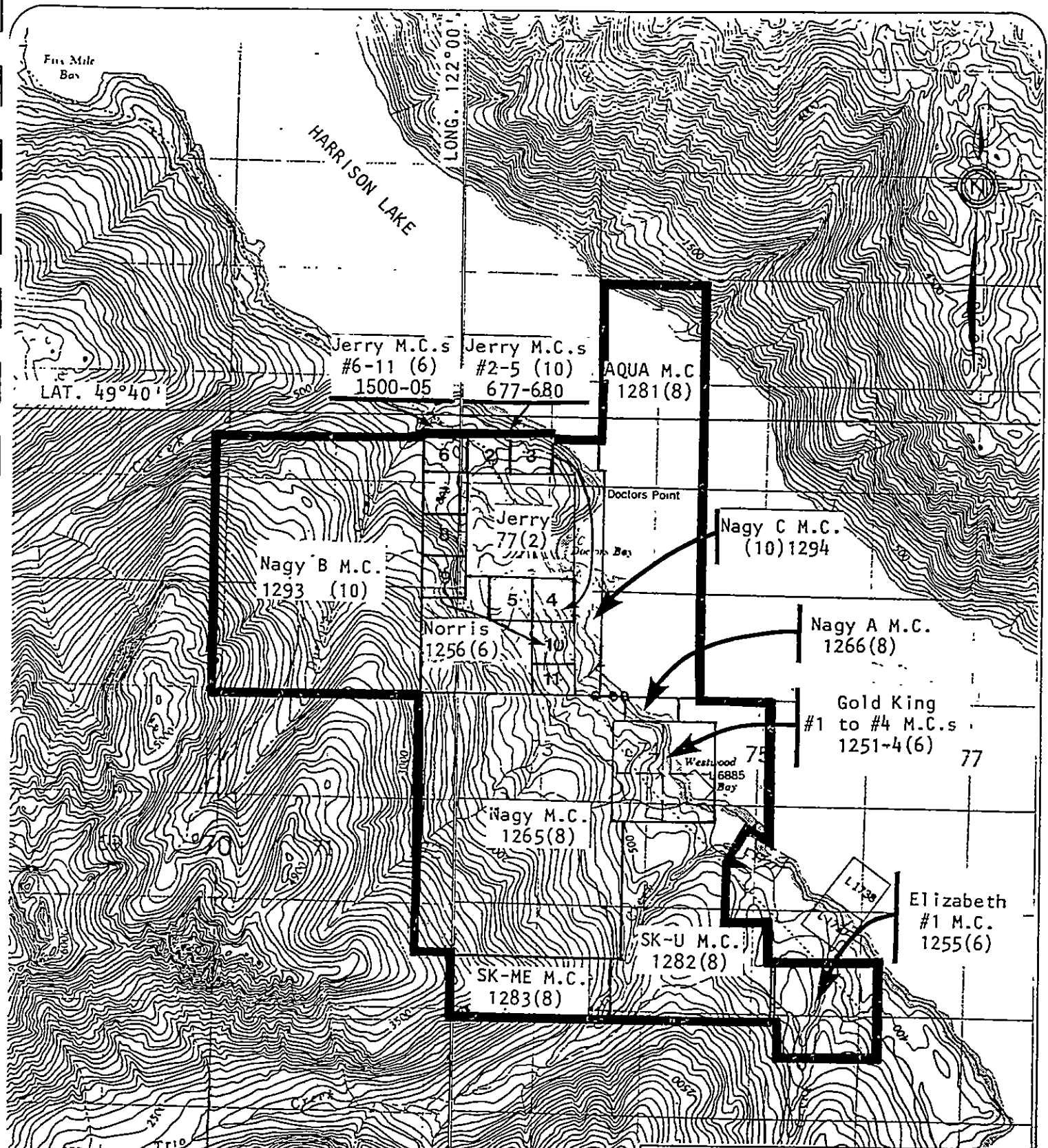
CANADIAN GEOSCIENCE CORPORATION
 Vancouver, Canada

PROPERTY: **RHYOLITE RESOURCES INC**

TITLE: **KEY MAP**

Figure 1





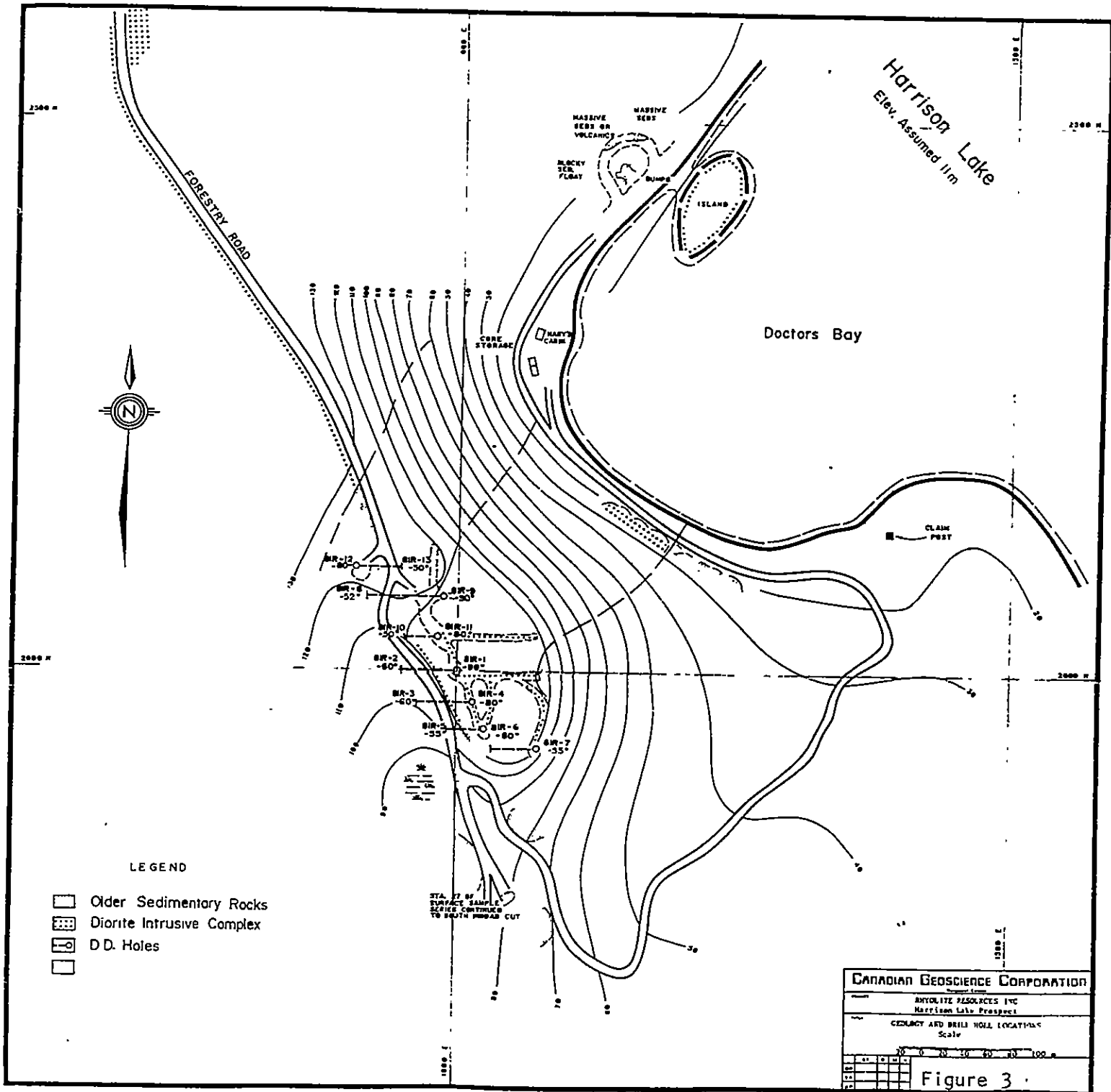
CANADIAN GEOSCIENCE CORPORATION

PROJECT HARRISON LAKE PROJECT

TITLE CLAIM MAP
Scale 1:50,000

July 6 1982 K.C.F.
Figure 2





CANADIAN GEOSCIENCE CORPORATION

BYVOLITE RESOURCES LTD.
Harrison Lake Prospect

GEOLACT AND BRILL HOLE LOGS
Scale

0	20	40	60	80	100
0	20	40	60	80	100

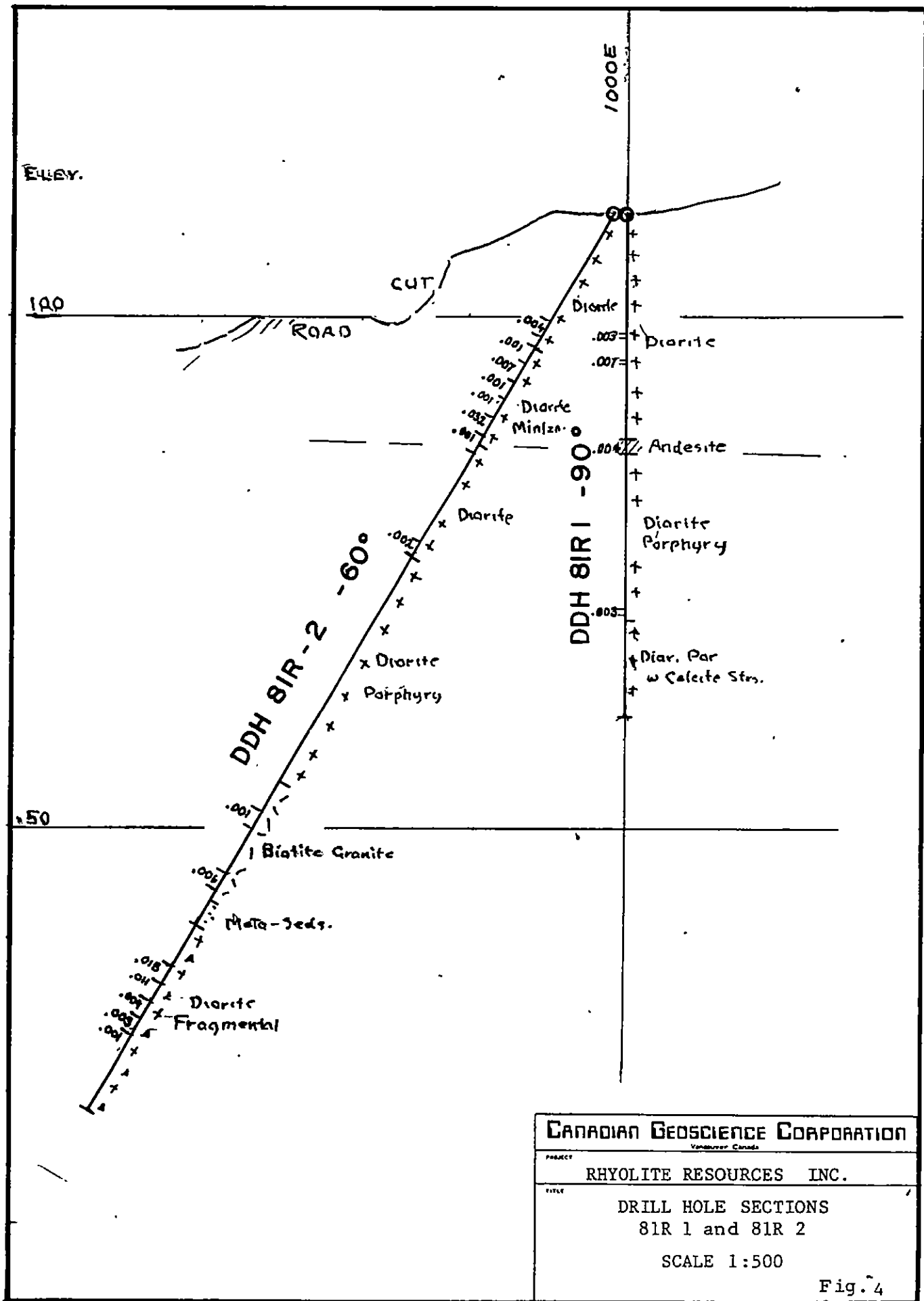
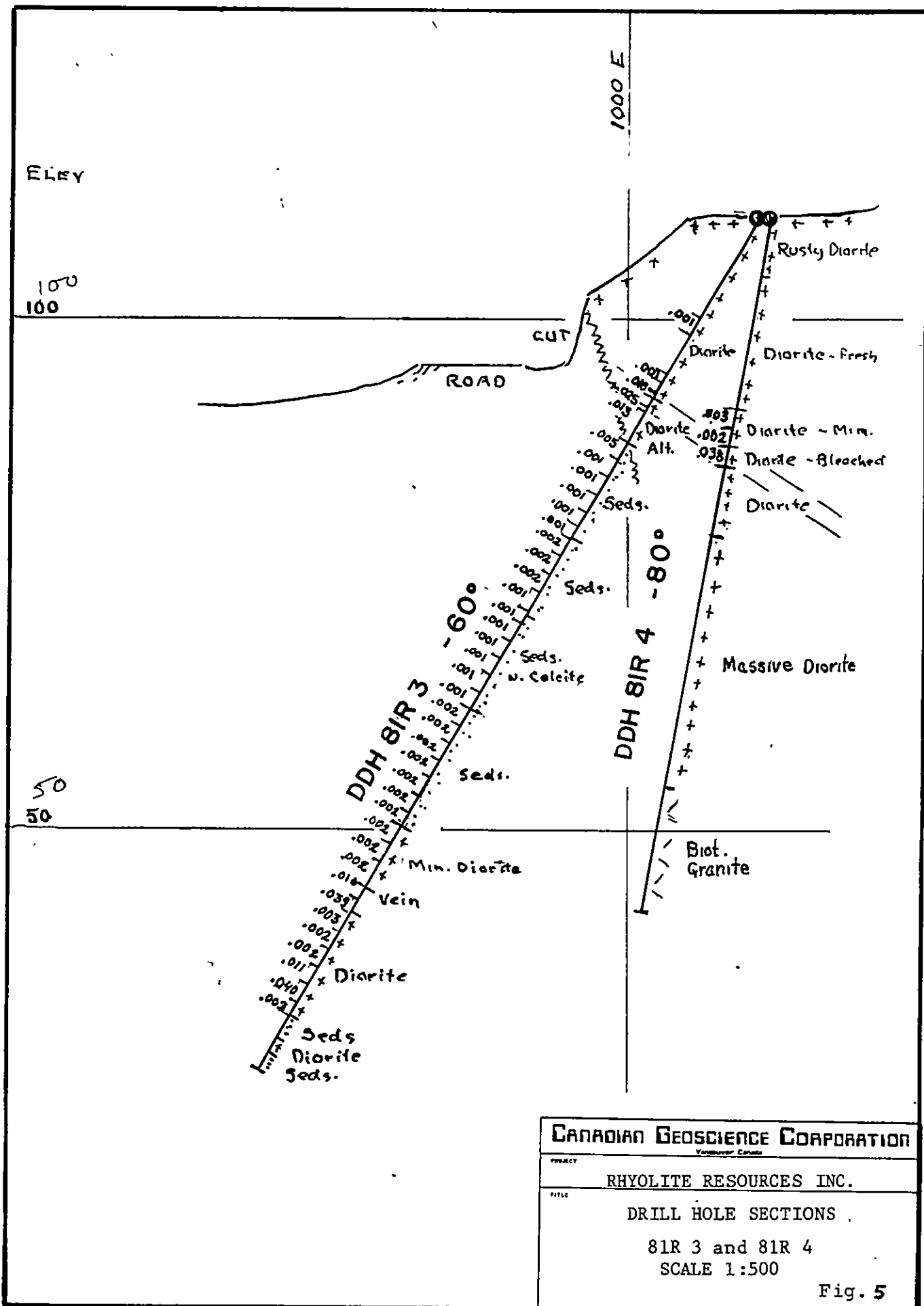
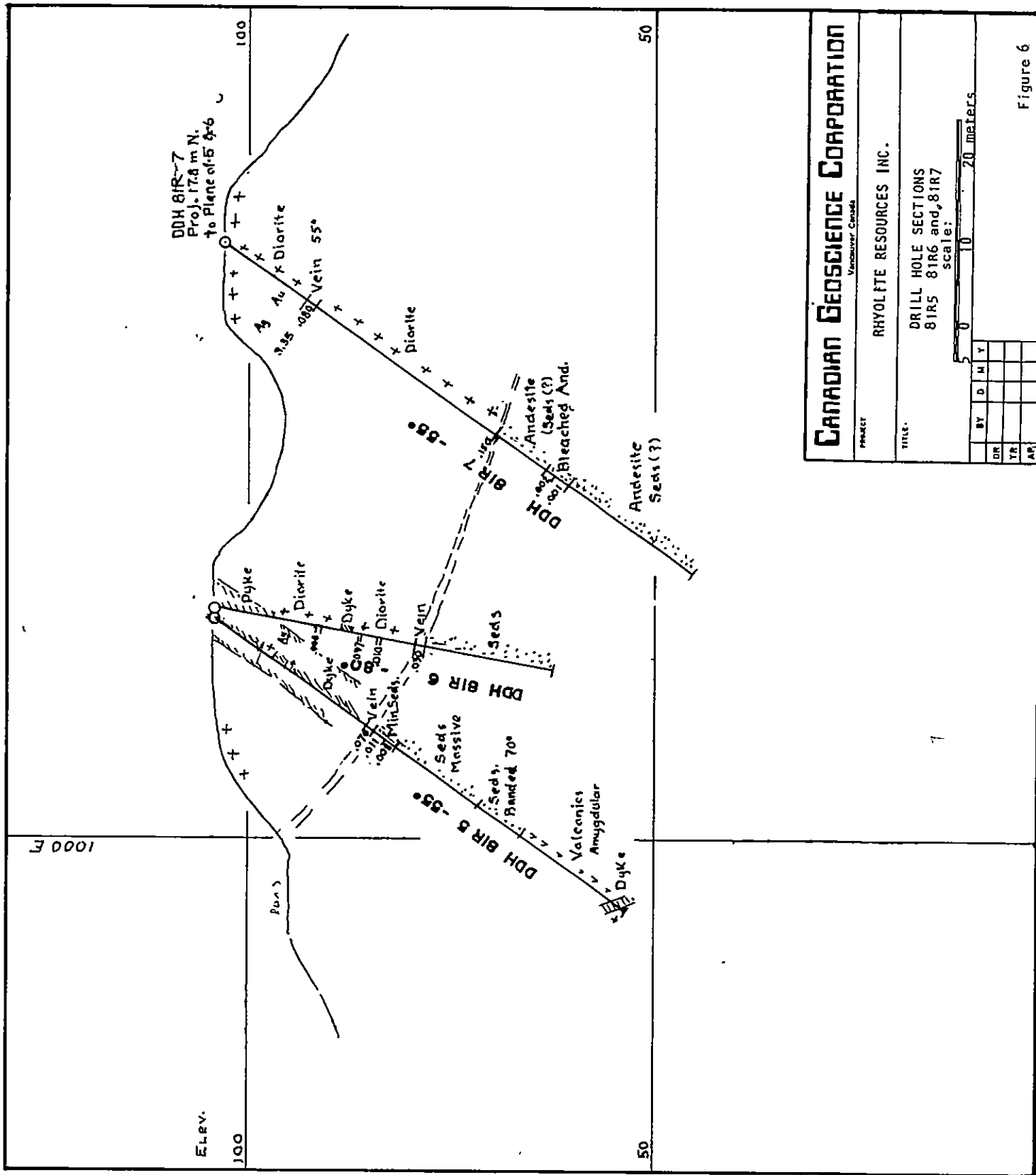


Fig. 4



CANADIAN GEOSCIENCE CORPORATION <small>Vermeer Canada</small>	
<small>PROPERTY</small>	RHYOLITE RESOURCES INC.
<small>TITLE</small>	DRILL HOLE SECTIONS 81R 3 and 81R 4 SCALE 1:500
Fig. 5	



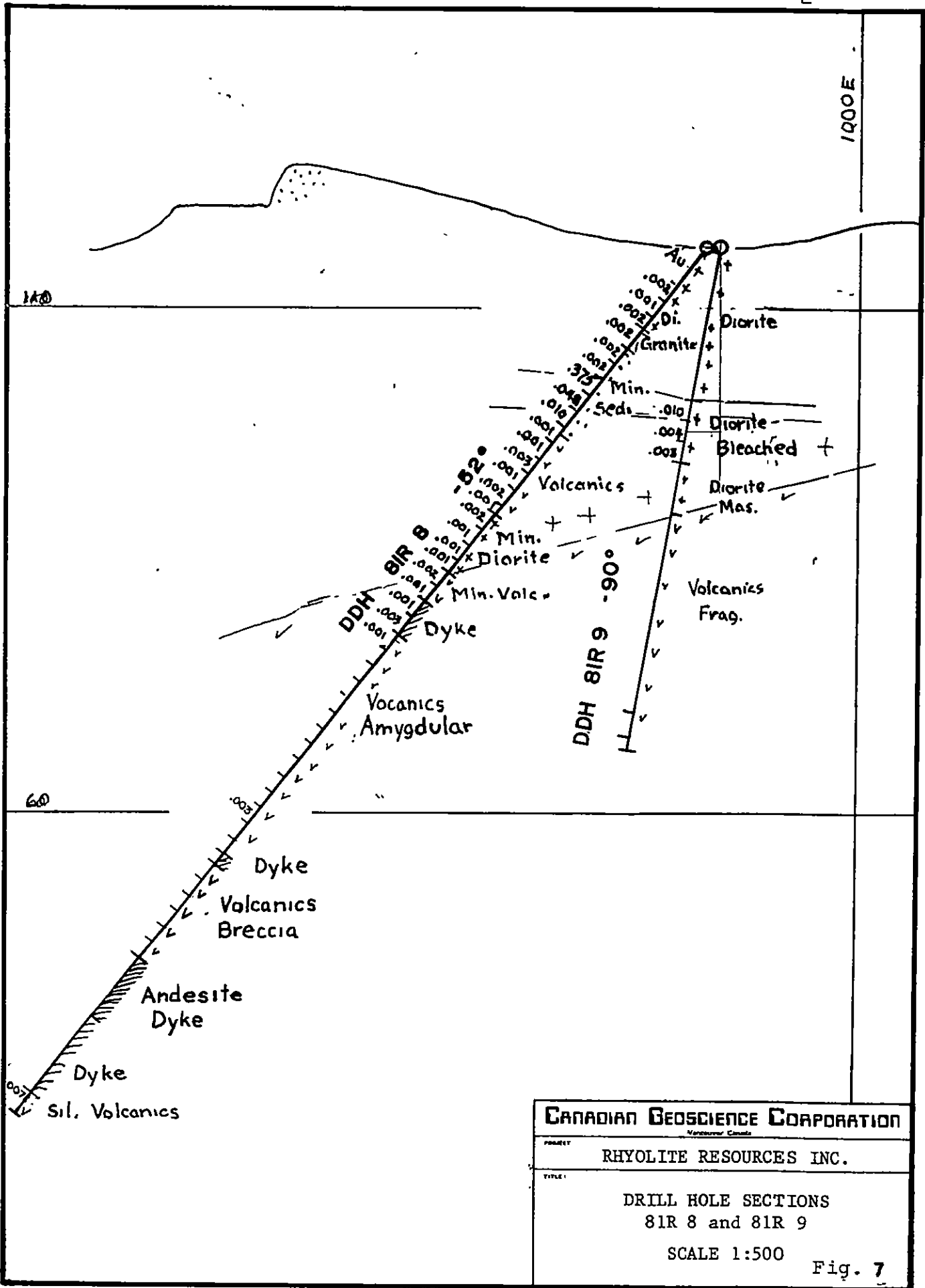
CANADIAN GEOSCIENCE CORPORATION
Vancouver, Canada

PROJECT: RHYOLITE RESOURCES INC.

TITLE: DRILL HOLE SECTIONS
 81R5, 81R6 and 81R7
 scale: 1:20,000

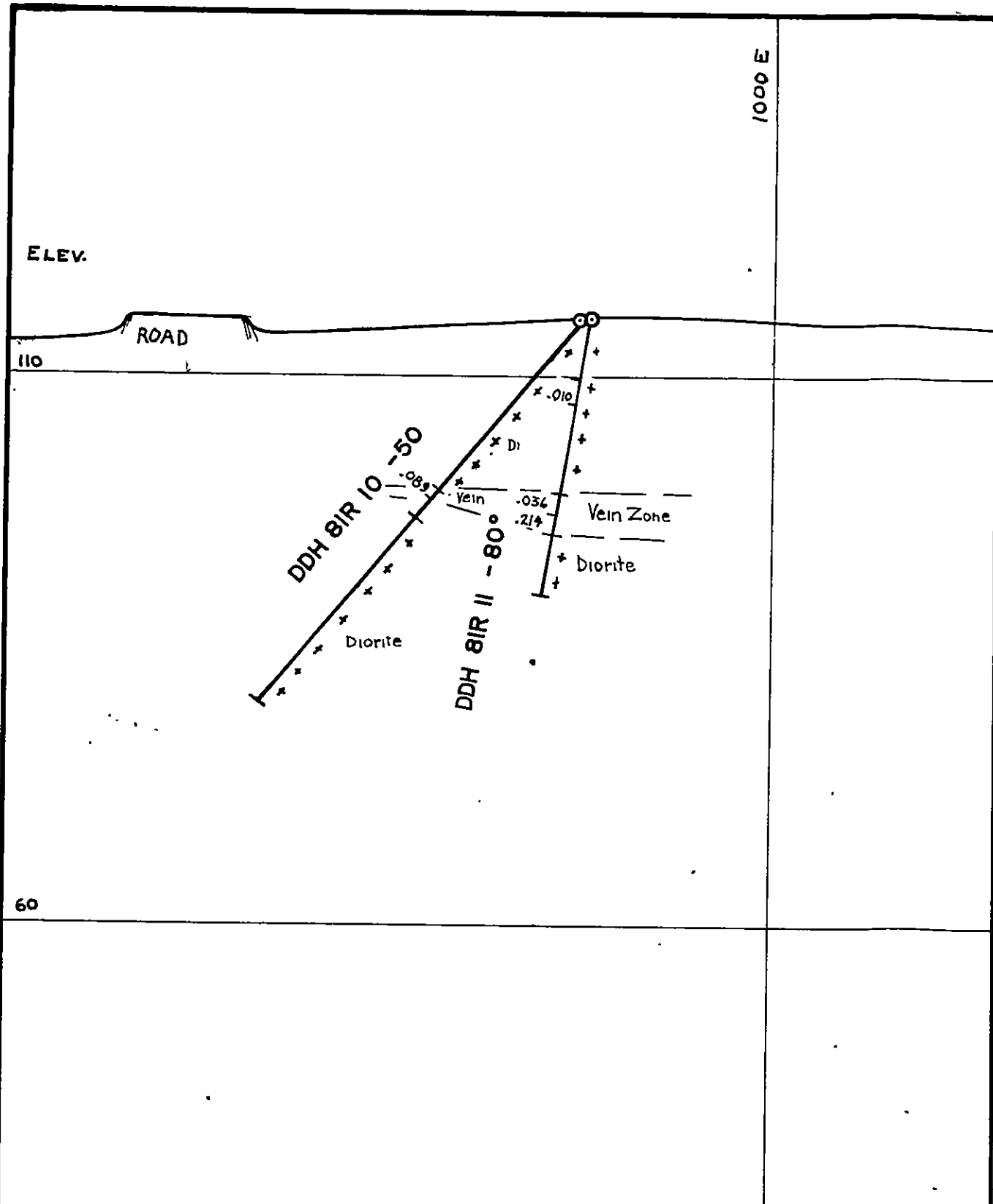
BY	D	M	Y
DR			
TR			
AP			

Figure 6



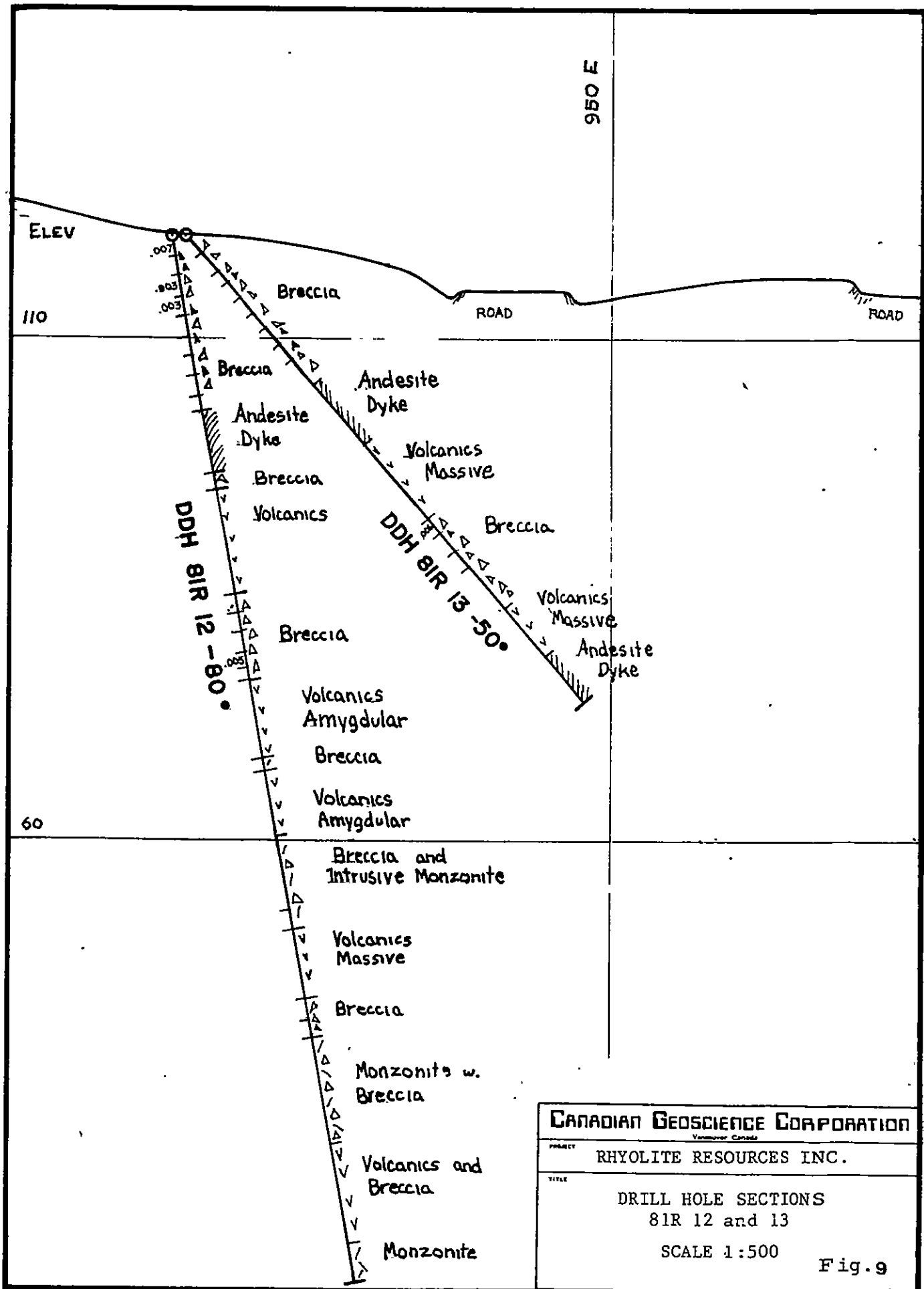
CANADIAN GEOSCIENCE CORPORATION <small>Memorandum Canada</small>	
PROJECT	RHYOLITE RESOURCES INC.
TITLE	DRILL HOLE SECTIONS 81R 8 and 81R 9 SCALE 1:500

Fig. 7

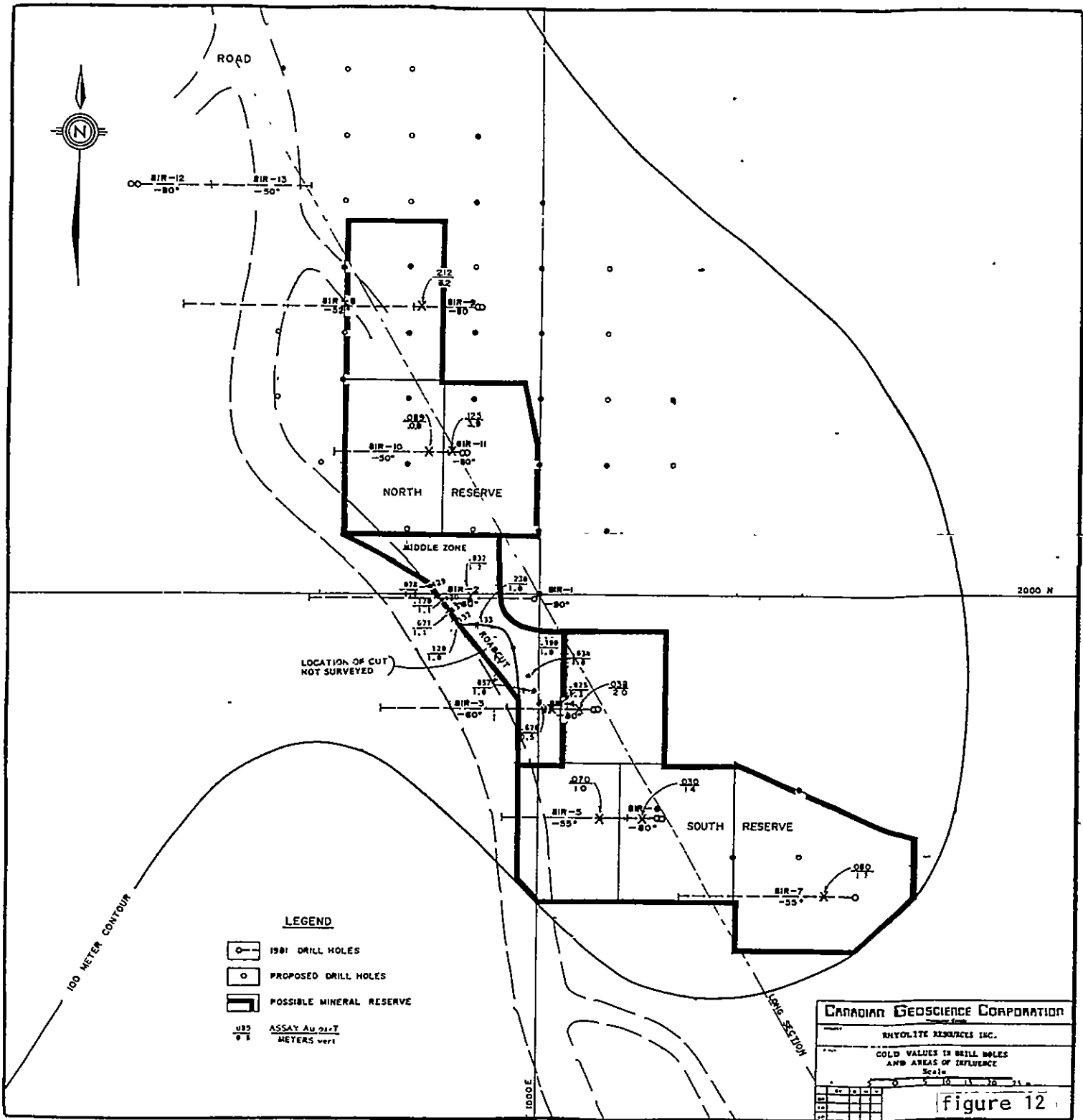


CANADIAN GEOSCIENCE CORPORATION <small>Vancouver, Canada</small>	
PROJECT	RHYOLITE RESOURCES INC.
TITLE	DRILL HOLE SECTIONS 81R 10 and 11 SCALE 1:500

Fig. 8



CANADIAN GEOSCIENCE CORPORATION	
<small>Vancouver Canada</small>	
PROJECT	RHYOLITE RESOURCES INC.
TITLE	DRILL HOLE SECTIONS 81R 12 and 13 SCALE 1:500
Fig. 9	



BIR-12 -80° BIR-13 -50°

NORTH RESERVE

BIR-8 -50° BIR-9 -80°

BIR-10 -50° BIR-11 -80°

MIDDLE ZONE

LOCATION OF CUT NOT SURVEYED

SOUTH RESERVE

BIR-5 -55° BIR-6 -80°

BIR-3 -60° BIR-4 -80°

BIR-7 -55°

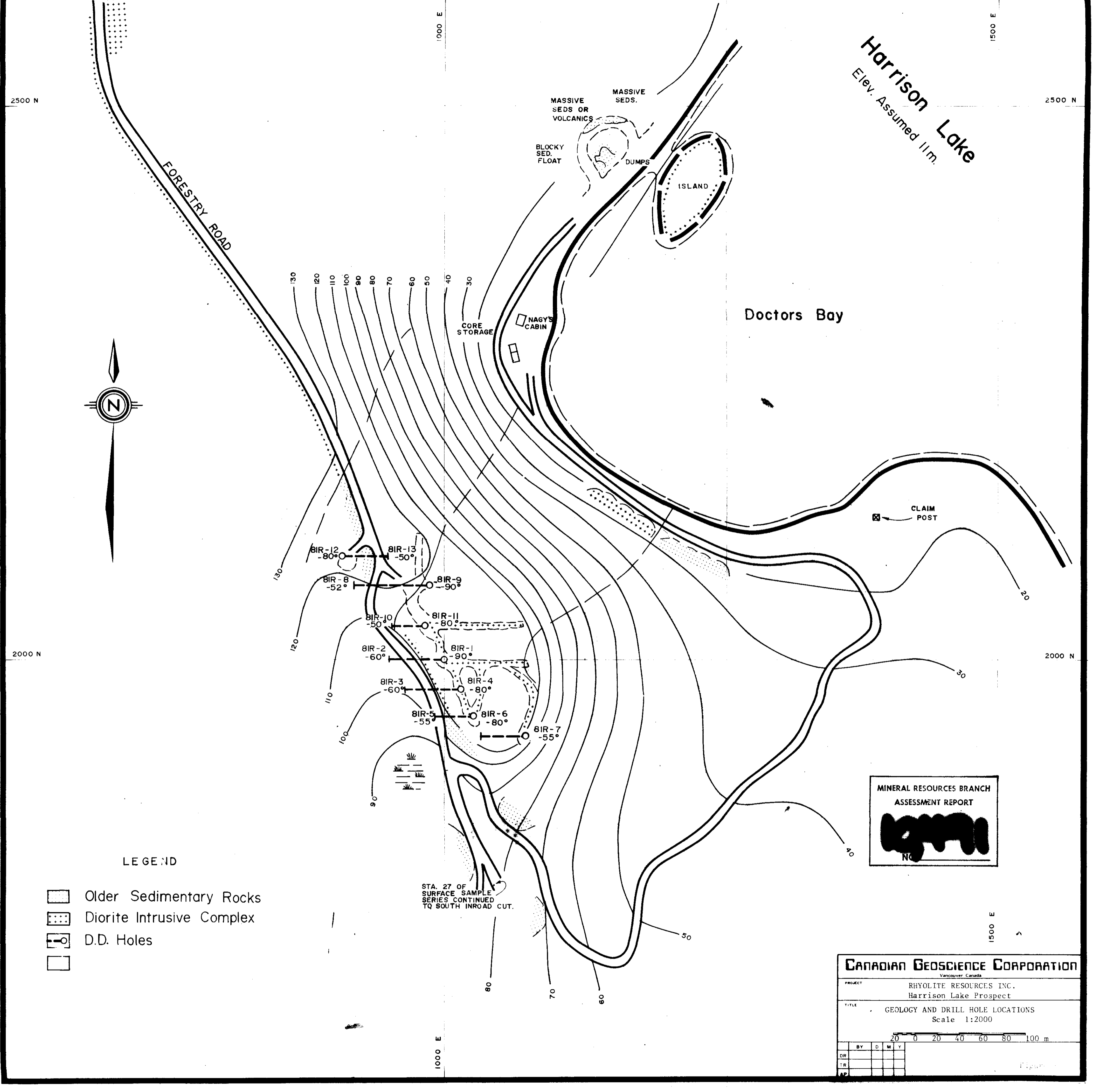
100 METER CONTOUR

1000 E.

2000 N

LINE SECTION





CANADIAN GEOSCIENCE CORPORATION	
ANVILITE RESOURCES INC.	
GOLD VALUES IN DRILL HOLES AND AREAS OF INFLUENCE	
Scale	
0	10 20 30
1:250	
1	
250	
500	
750	
1000	



Harrison Lake
Elev. Assumed 11m.



LEGEND

-  Older Sedimentary Rocks
-  Diorite Intrusive Complex
-  D.D. Holes
- 

MINERAL RESOURCES BRANCH
ASSESSMENT REPORT
MRB
NO

CANADIAN GEOSCIENCE CORPORATION
Vancouver, Canada

PROJECT: RHYOLITE RESOURCES INC.
Harrison Lake Prospect

TITLE: GEOLOGY AND DRILL HOLE LOCATIONS
Scale 1:2000

20 0 20 40 60 80 100 m

BY	D	M	Y
DR			
TR			
AP			

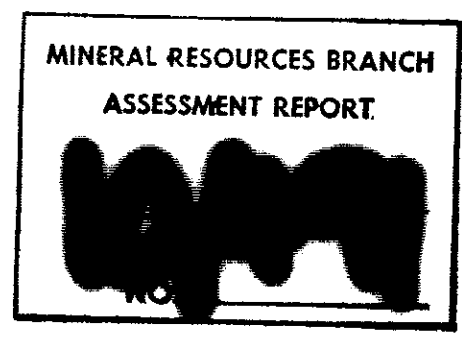
Figure 1



SURFACE CONTOUR

2000 N

SURFACE CONTOUR



CANADIAN GEOSCIENCE CORPORATION
 Vancouver, Canada

PROJECT: RHYOLITE RESOURCES INC.

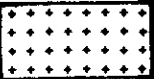

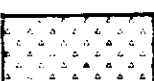

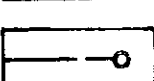

TITLE: GEOLOGICAL INTERPRETATIONS AT 70 METER LEVEL
 Scale 1:500

0 5 10 15 20 25 m

BY	D	M	Y
DR	12	30	10 21
TR			
CR			

Figure 10

LEGEND

-  DIORITE
-  SEDIMENTS
-  VOLCANICS
-  DYKES
-  DRILL HOLE
-  PIERCING POINT TO LEVEL

2000 N

1000 E

1000 E

BIR-12
-80°

BIR-13
-50°

BIR-8
-52°

BIR-9
-80°

BIR-10
-50°

BIR-11
-80°

BIR-2
-60°

BIR-1
-90°
DIORITE

BIR-3
60°
SEDS
Dyke

BIR-4
-80°

BIR-5
-55°

BIR-6
-80°

BIR-7
55°

ANDESITE
DYKE

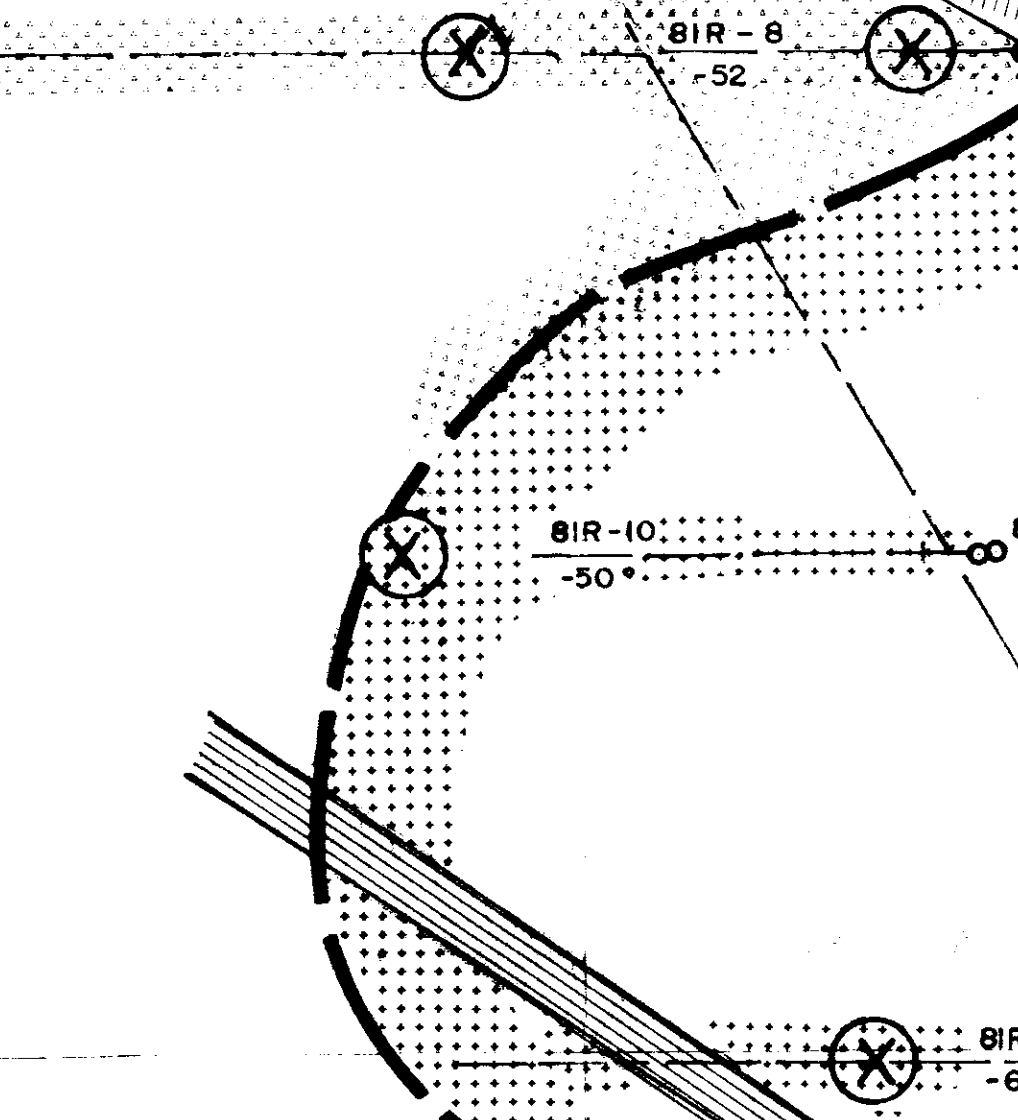
GRANITE
DYKE

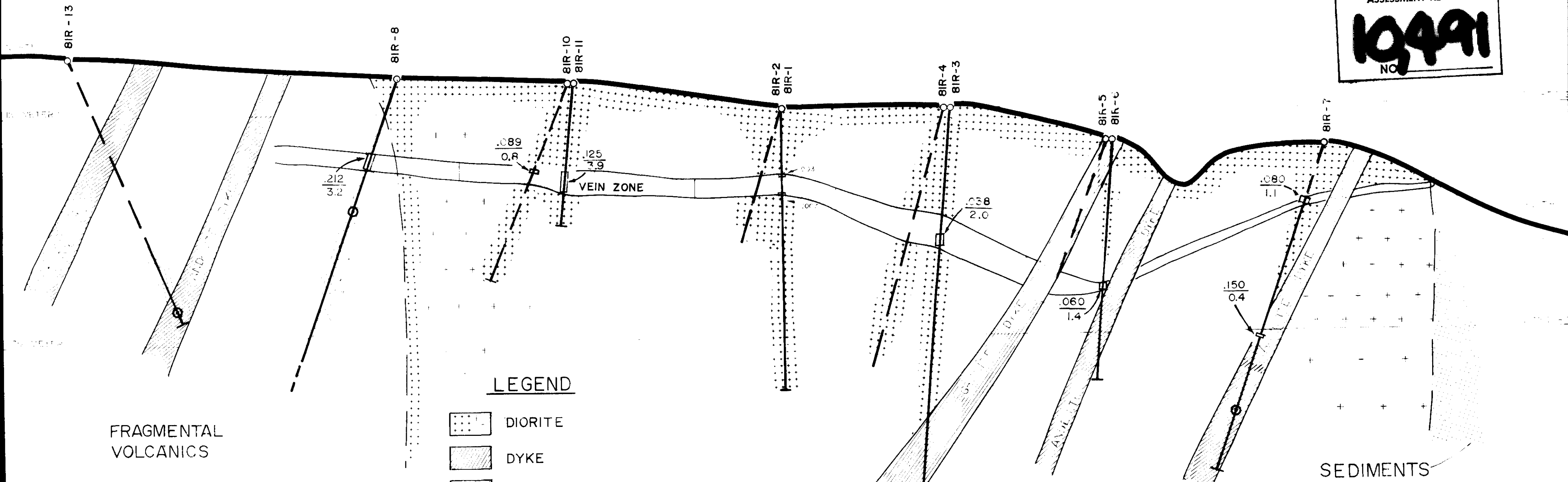
ANDESITE
DYKE

ANDESITE
DYKE

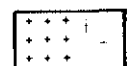


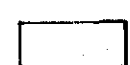
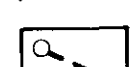

DYKE

LONG SECTION





LEGEND

-  DIORITE
-  DYKE
-  SEDIMENTS
-  VOLCANIC BRECCIA
-  DRILL HOLE - OFF SECTION
-  DRILL HOLE - ON SECTION WITH PIERCING POINT

ASSAYS = $\frac{\text{GOLD OZ. PER TON}}{\text{THICKNESS}}$

CANADIAN GEOSCIENCE CORPORATION
2115, 22nd ST. CALGARY

RHYOLITE RESOURCES INC.

LONGITUDINAL SECTION THROUGH DRILL AREA
 Scale 1:500

0 5 10 15 20 25 m

127 30 10 8 1

Figure 11