Tom Schiefer
Dec. 9/02

Granite Basin
94C/5W 94C 009

883641

DRILLING REPORT

ON THE

GRANITE BASIN PROPERTY

N.T.S.: 94C/5

DECEMBER, 1997

Author: P.J. Weishaupt

Operator: Canasil Resources Inc.

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DRAWINGS

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1.0 INTRODUCTION

During the period of July 3, 1997 to August 6, 1997 Canasil Resources Inc. and Britton Brothers Diamond Drilling conducted a programme of diamond drilling. 4 holes were drilled, totaling 499.30 meters.

1.1 Location and Access

The Granite Basin Property is centered at latitude 56° 29° N and 125° 52° E on N.T.S. Mapsheet 94C05W. It lies to the northwest of Aiken Lake in the Omineca Mining Division of British Columbia (Figure 1).

The Omineca Resource Access Road and main line logging roads provide access to within 3.6 km of the property. This distance is 365 road km north of Fort St. James, B.C. The final 3.6 km is accessible by 4-wheel drive only.

The geological and drilling crews were housed at a temporary exploration camp located at the Granite Basin Property.

1.2 Topography and Physiography

The Granite Basin Property is situated within the Osilinka Ranges and covers 2 northeast trending ridges separated by a cirque valley, as well as several northeasterly trending drainage's flowing into Lay Creek. Topography is steep to precipitous over the ridged areas, but is subdued to fairly flat in creek valleys and on the eastern edge of the property, toward Lay Creek. Elevations range from 1200 meters in the valley of Lay Creek to 2180 meters on the western edge of the property. The higher elevations are devoid of vegetation, or are covered by grasses and mountain willow. At lower elevations mature conifer forests are dominant. Intervening elevations are covered by dense growths of sub-alpine lodgepole pine and spruce.

1.3 History

Below is a brief outline of work performed on the Granite Basin Property in chronological order.

1936: The area was staked by Cominco and 1,142 linear feet of hand trenching was completed. A drift of 110 feet was driven without reaching bedrock.

1937: A 158 foot drift with 2 crosscuts of 66 feet and 10 feet respectively was driven at a higher elevation and good gold grades were intersected (6.86 gpt/12.2m).

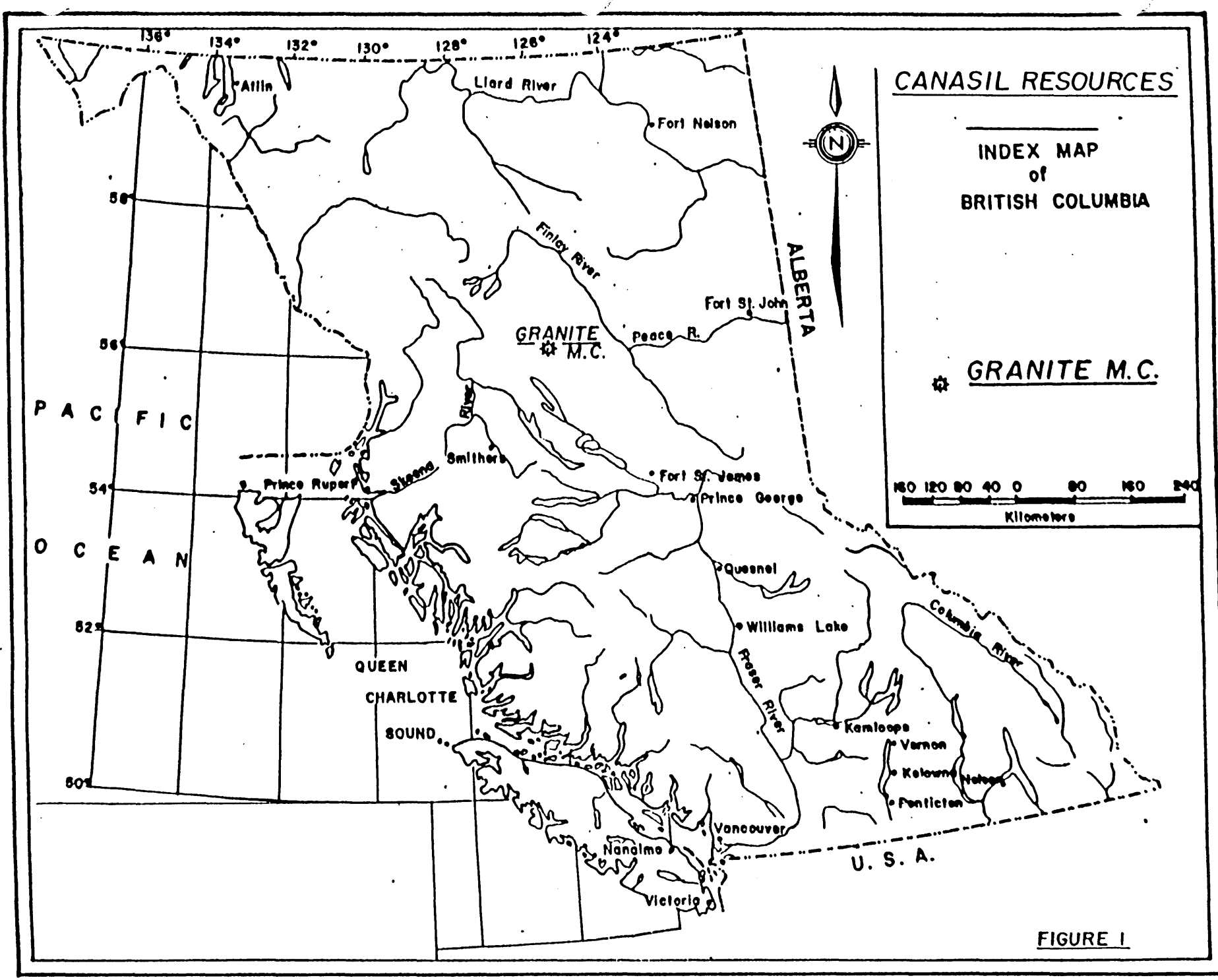

CANASIL RESOURCES
INDEX MAP
of
BRITISH COLUMBIA
GRANITE M.C.
GRANITE M.C.
Kilometers
160 120 80 40 0 80 160 240
136° 134° 132° 130° 128° 126° 124°
58°
56°
54°
52°
50°
Atlin
Liard River
Fort Nelson
Finlay River
ALBERTA
Fort St. John
Peace R.
PACIFIC
OCEAN
Skeena River
Smithers
Prince Rupert
Fort St. James
Prince George
Quesnel
Williams Lake
Fraser River
Columbia River
QUEEN
CHARLOTTE
SOUND
Kamloops
Vernon
Kelowna
Penticton
Vancouver
Nanaimo
Victoria
U. S. A.

FIGURE 1

1939: Douglas Lay of the Department of Mines visited the property, collected samples and wrote a summary report.

1962: Prospecting by Emil Bronlund located new showings to the west of the adit workings and the area was restaked.

1963: Kerr Addison Gold Mines Ltd. sampled the area.

1971-73: Union Minere and Stellac Exploration conducted a soil geochemical survey and collected rock samples.

1974-75: Susie Gold Mines conducted geotechnical soil and rock chip surveys, road access was constructed and trenching was completed to the southeast of the 1936 trenching.

1979-80: Mark V Petroleum Ltd. conducted EM and magnetometer surveys and collected chip samples along the access road.

1990-92: Paul Weishaupt re-staked the area (Granite claim), conducted a soil survey, collected rock samples, and blasted trenches into the cliff face.

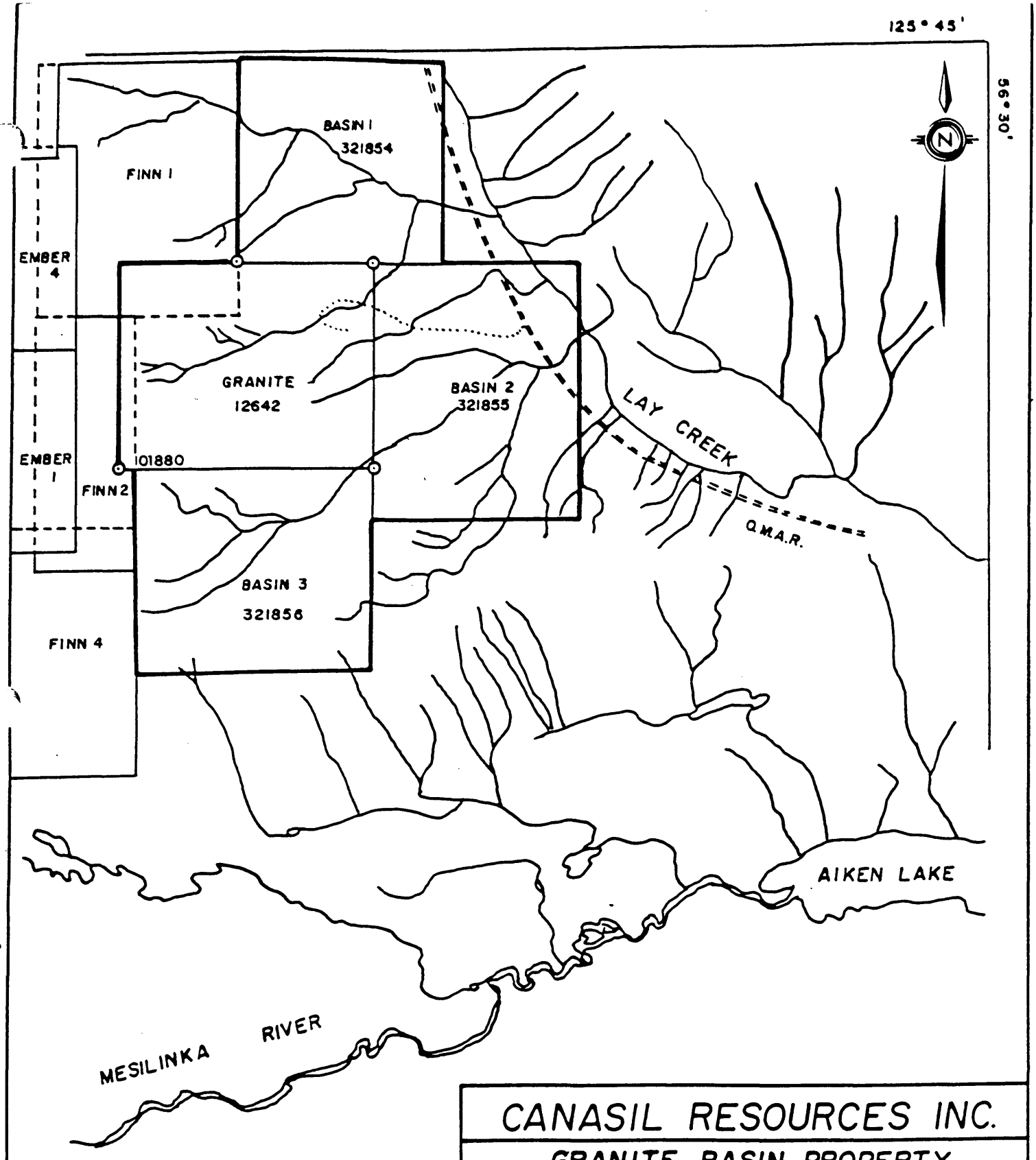
1993-94: Noranda Exploration Co. Ltd. as agents for Hemlo Gold Mines Inc. staked the surrounding ground (Basin 1-3), conducted a geochemical soil survey, collected rock samples, and completed reconnaissance style mapping.

1994-95: Hemlo Gold Mines conducted a 2 hole drill program.

1.4 Claims

The Granite Basin Property is comprised of three 20 unit claim blocks and one 16 unit claim block. Following is a list of the claims with corresponding tenure number, anniversary date (upon acceptance of this report) and owner (Drawing 2).

Claim Name	Tenure No.	Units	Anniversary Date	Owner
Basin 1	321854	16	October 9, 1997	Canasil Resources
Basin 2	321855	20	October 10, 1997	Canasil Resources
Basin 3	321856	20	October 10, 1997	Canasil Resources
Granite	242792	20	October 8, 2005	Canasil Resources



CANASIL RESOURCES INC.

GRANITE BASIN PROPERTY

CLAIM MAP

SCALE: 1: 50,000	DRAWN BY: P.J.W.	FILE:
DATE: Nov. 1997	REV.	FIGURE: 2

1.5 Economic Potential

The Granite Basin Property is considered promising for hosting an economic shear hosted gold/silver deposit. Early work concentrated on 5 porphyritic diorite sills which produce a strong colour anomaly (gossan), but overall results were poor. Later work has shown the Au-Ag mineralization to be hosted in shears which cut across all rock types and contacts. Previous results of 9.4 gpt Au/439 gpt Ag over 3 m and 7.54 gpt/271 gpt Ag over 3 m suggest the potential exists for a bulk mineable gold/silver deposit.

1.6 Survey Control

Flagged lines were established for mapping purposes using a compass and hip chain. All lines were slope corrected, as the talus slope has an average angle of 35, and were tied into topographic features. In addition the previously established trails along and up the talus slope were surveyed in the same manner. Drill collars were tied into surveyed grid.

2.0 GEOLOGY

2.1 Regional

The Granite Basin Property is situated within the Intermontane Belt. In the vicinity of the Granite Basin Property this is comprised of Upper Triassic to Lower Jurrasic island arc volcanics, volcaniclastics and minor sediments of the Takla Group. The dominantly volcanic package has been intruded by Jura-Cretaceous aged diorites, monzonites and syenites associated with the Hogem batholith. In fault contact to the east are volcanics and sediments of the Mississippian Cache Creek Group, intruded by ultramafics of the Triassic Trembleur intrusions.

2.2 Property Geology

Geologic mapping was done at a scale of 1:200 and was confined to the central part of the Granite claim, in the vicinity and to the west and south of the 1937 Cominco adit.

The following geological descriptions are relevant for the property as a whole.

The dominant rock type is a fine to medium grained augite porphyritic andesite. It is composed of up to 15% 0.5 mm to 3 mm pyroxene crystals in a dark to medium green groundmass. It may also contain, in equal abundance, phenocrysts of feldspar to 0.5 mm in diameter.

Higher in the section black silstones, impure limestones and volcaniclastics are intercalated in the augite porphyry. These rocks have been hornfelsed where they are in contact with bodies of feldspar porphyry (see below).

Dioritic intrusives are of two types - a porphyritic and a generally non-porphyritic type. Both types are leucocratic, fine to medium grained, have a sugary texture, and contain hornblende as well as feldspar. The porphyritic diorite contains feldspar phenocrysts up to 3 mm in diameter and hornblended crystals to 5 mm in length. It most likely had the same magmatic source as the non-porphyritic diorite, but followed a different cooling path. Both types are present as sills.

Isolated outcrops of quartz-feldspar or hornblende only porphyritic diorite are also present in outcrop but could not be followed for any distance. The former was included with the porphyritic diorite, the latter with the non-porphyritic diorite.

Feldspar porphyry is present as dykes and sills cutting both the volcanosedimentary package as well as both phases of diorite. It varies in colour from light grey to dark green, and contains up to 20% light grey feldspar phenocrysts up to 3 mm in size. It contains little to no hornblende. This rock type appears to be restricted to the vicinity of the gossanous central area.

Structural measurements on bedded sediments or volcaniclastics located on ridge tops indicate an approximate north-south strike (172° to 192°) with dips to the west from 25° to 40°. Further to the north the strike becomes more westerly (approximately 220°), however the angle of dip remains the same.

Prior to the work by Noranda in 1994 exploration progammes had identified three zones of shearing, identified as Zones 1 to 3. Zone 1, the easternmost zone, strikes at 310° and dips steeply to the northeast at 75°. This is the zone intersected by Comincos 1937 aidt and is reported to have a width of 12 meters. Zones 2 and 3 lie to the southwest, are higher in elevation by 85 m and 182 m respectively and have similar strikes and dips 266°/40°N (Zone 2) and 262°/58°N (Zone 3). These latter two zones are now believed to be outcrops of the same shear, with the steep talus slope between Zones 2 and 3 covering an irregular dip slope exposing the upper limits and hanging wall of the shear. Although the footwall of this second zone is never exposed it is at least 5 meters wide, as measured at the previously named Zone 3.

2.3 Mineralization

The augite porphyritic andesite and associated sediments are generally non-mineralized, or may be sparsely mineralized with fine grain disseminated pyrite. However in contact with the porphyritic diorite these rocks may be heavily pyritized.

The porphyritic diorite always hosts pyrite, in concentrations of up to 20%. Prior to 1975, exploration programmes focused on these pyritic horizons, and in general the gold content was negligible except in the vicinity of the adit where a pyritic horizon is coincident with the Zone 1 shear.

In 1975 it was recognized that it was the shears which hosted the Au-Ag mineralization and that these shears cut across all rock types. Rocks within the shears are foliated, altered to a fine grain, white to light blue colour and contain cryptocrystalline quartz veinlets, patchy carbonate, sericite, minor mariposite (?), and pyrite, both as wavy laminations as well as disseminated. Two generations of pyrite are clearly visible: 1. An early fine grain silvery phase often observed as a film along fracture planes, and 2. a later coarser grained yellowish phase occurring along foliation planes and as irregular pods. Very rarely trace amounts of galena are associated with the quart veinlets.

Detailed mapping by Hemlo in 1995 shows that the sheared foliated outcrops always occur in the footwall of a 5 cm wide brittle fault generally striking from 310° to 330° and dipping shallowly to the northeast. Rocks exposed in the hanging wall are unaltered andesites or limy sediments, and may or may not contain pyrite. This fault does not have a flat planar surface but undulates in both the dip and strike direction, as evidenced by the dip slope connecting Zones 2 and 3, and in outcrop above the trench blasted by Canasil in 1992.

3.0 DIAMOND DRILLING PROGRAMME

The focus of the 1997 drilling programme was to establish the lateral extent and thickness of the Au anomalous horizon, as well as to test the theory that this horizon is located in the footwall and is cut off by, a shallowly dipping fault.

Core is stored at the Granite Basin Property.

3.1 Presentation of Drill Hole Data

Drilling parameters for holes 1, 2, 3 and 4 are listed in the table below. Refer to drawings, Figure 3, 4, 5 and 6 for plan view and hole sections. Sections show Au and Ag results with corresponding sample widths in meters. Detailed hole logs are found in Appendix III and geochemical results from core are found in Appendix II.

Hole #	Total	Coordinates		Azimuth	Dip	Date	Date
	Length (m)	North	East			Collared	Completed
GB-97-01	130.15	9955	9994	029°	-70°	July 20/97	July 22/97
GB-97-02	133.2	9921	9873	175°	-45°	July 23/97	July 26/97
GB-97-03	93.57	9921	9873	175°	-60°	July 26/97	July 29/97
GB-97-04	145.39	9850	9767	187°	-45°	July 30/97	August 1/97

3.2 Synopsis of Drill Holes

DDH-GB 97-01 - This hole (Figure 3) was collared approximate meters vertical above Cominco's 1937 adit (exact position unknown) in an attempt to intersect the gold anomalous horizon (6.8 gpt Au over 12.0 meters) sampled by D. Lay Department of Mines in the underground workings. It is assumed that the underground horizon and the one exposed outcrop highly anomalous in Au (5.32 gpt Au over 7.5 meters) were part of the same structure. The hole intersected a series of feldspar, augite and hornblende porphyries, some of which could be identified as intrusions, others of which could either be volcanic or intrusive. Identifiable intersections of andesitic volcanics were rare. In general the feldspar porhyries have an average pyrite content of 10% whereas the other lithologies have pyrite contents ranging from 1% to 3%. Sericite/clay alterations and foliation begins below 20.40 m. With local sections showing abundant fractures.

23 of the 34 sample intervals contained anomalous values of Au-Ag. Only pyrite was observed in core.

DDH GB 97-02 and 97-03

The two holes (Figure 3) was target to test the downdip extension of a mineralized horizon intersected by Diamond Drilling in 1995. The drill holes collar locations is approximately 60.0 m downslope from the 1995 HGB-02 hole. The HGB-02 hole intersected two Au-Ag anomalous sections from 3.0 to 12.1 m and 57.0 to 60.3 m respectively. The former averaged 3.3 gpt Au and 11.7 gpt Ag over 9.1 meter, the latter 1.67 gpt Au and 4.4 gpt Ag over 4.5 meters.

Anomalous concentrations of Pb and Zn are also present, but these are not always associated with anomalous Au-Ag values, however wherever Au-Ag is anomalous Pb and Zn are also.

The holes intersected a series of dykes intrusive into various types of diorite and below 70.0 m hornblende on feldspar porphyritic andesites are dominant. Sections of the diorites have a brownish colour, from the alteration of mafic minerals to biotite whereas the volcanic porphyries at the bottom of the holes exhibit sericite alteration.

DDH GB 97-04

This hole was target to test the down clip extention of a high grade outcrop sampled in 1996 (16.95 gpt Au and 492.0 gpt Ag over 0.5 meter). The drill hole collar location (Figure 3) is approximately 150.0 m downslope from the anomalous outcrop.

Feldspar on hornblende porphyritic andesites are dominant. Diorite from 84.0 to 112.0 meters is very altered. Sericite/clay alteration begins below 116.0 m with local sections showing abundant fracture and minor foliation. Silica flooding has overprinted the sericite/clay alteration from 140.0 meters to the end of the hole. Only one of the 34 sample intervals contained anomalous values of Au-Ag. This sample also analyzed 458 ppm Pb and 2477 ppm Zn, suggesting that the gold is associated with base metal.

4.0 SUMMARY

The 1997 drill programme target the downdlip extensions of Zone 1 and 2. It was expected that the anomalous zones will be intersected directly below the Talus. Difficulty in drilling the casing into solid rock and keeping the casing in place resulted in very low core recovery of the target area. The results of hole GB 97-02, 97-03 and 97-04 are inconclusive.

5.0 CONCLUSIONS AND RECOMMENDATIONS

The Granite Basin property is host to a gold-silver +/- base metal anomalous structure which outcrops in two areas of the property, an eastern and a western zone. This structure is a ductile shear cutting across all lithologies and is evidenced by foliated, mariposite(?) bearing, sericitic rocks. The shearing is restricted to the footwall of a shallowly dipping brittle fault, perhaps of regional extent. The western zone (Zone 2) has a confirmed strike length of at least 240 meters in an approximate east-west direction, and extends for 250 meters upslope to connect with Zone 3. Based on results from DDH-HGB-95-2 the zone has a width of 9.1 m.

The 1997 downdip extension drilling of Zone 2 is inconclusive due to the lack of core recovery of the target area.

The relationship between the western and eastern zone is still unknown. If these zones do in fact connect at depth the strike length becomes at least 600 meters.

In addition the discovery of a biotized diorite at depth suggest a potential porphyry system and should be explored further.

Further drill testing should be pursued to test the relationship between the western and eastern zones. Further drilling will be required to test the updip extent and thickness of Zone 2. This drilling would confirm that Zone 2 and 3 are part of the same structure.

REFERENCES

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Weishaupt, P.J., 1994: Geological and Geochemical Report Granite Basin Claim. B.C. Assessment Report.

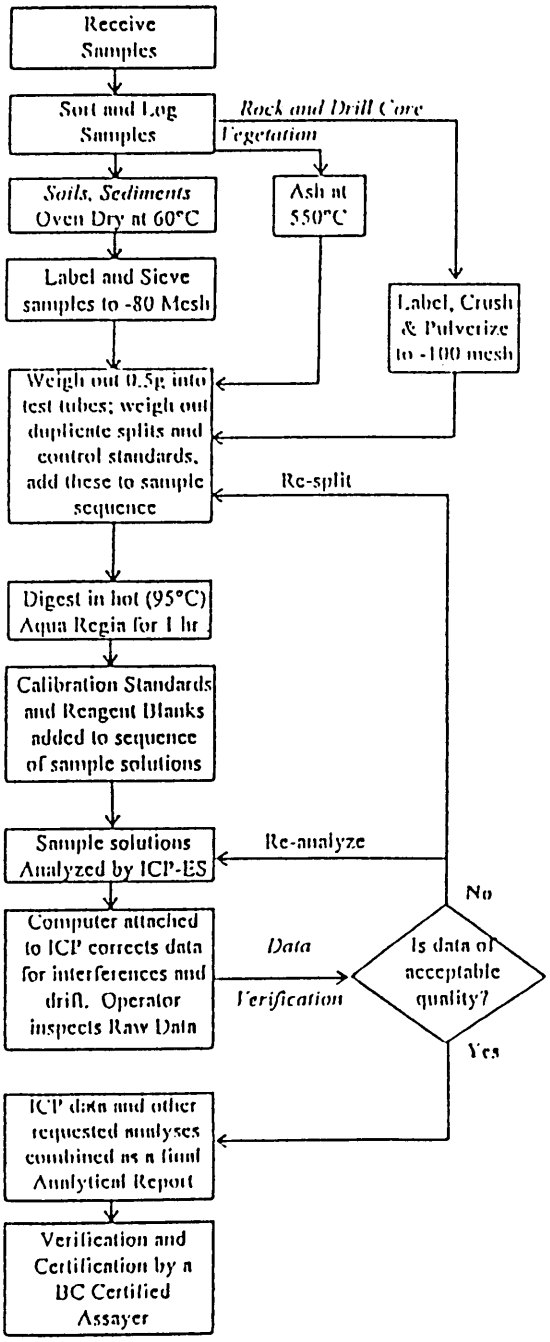
APPENDIX I

LABORATORY ANALYTICAL TECHNIQUES

ACME ANALYTICAL LABORATORIES LTD.
Assaying & Trace Analysis
852 E. Hastings St., Vancouver, B.C., Canada V6A 1R6
Telephone: (604) 253-3158 Fax: (604) 253-1716

METHODS AND SPECIFICATIONS FOR ANALYTICAL PACKAGE
GROUP 1D - 30 ELEMENT ICP BY AQUA REGIA

Analytical Process



Comments

Sample Preparation

Soils and sediments are dried (60°C) and sieved to -80 mesh (-177 microns), rocks and drill core are crushed and pulverized to -100 mesh (-150 microns). Plant samples are dried (60°C) and pulverized or dry ashed (550°C). Moss-mat samples are dried (60°C), pounded to loosen trapped sediment then sieved to -80 mesh. At the clients request, moss mats can be ashed at 550°C then sieved to -80 mesh although this can result in the potential loss by volatilization of Hg, As, Sb, Bi and Cr. A 0.5 g split from each sample is placed in a test tube. A duplicate split is taken from 1 sample in each batch of 34 samples for monitoring precision. A sample standard is added to each batch of samples to monitor accuracy.

Sample Digestion

Aqua Regia is a 3:1:2 mixture of ACS grade conc. HCl, conc. HNO_3 and demineralized H_2O. Aqua Regia is added to each sample and to the empty reagent blank test tube in each batch of samples. Sample solutions are heated for 1 hr in a boiling hot water bath (95°C).

Sample Analysis

Sample solutions are aspirated into and ICP emission spectrograph (Jarrel Ash AtomComp model 800 or 975) for the determination of 30 elements comprising: Ag, Al, As, Au, B, Ba, Bi, Ca, Cd, Co, Cr, Cu, Fe, K, La, Mg, Mn, Mo, Na, Ni, P, Pb, Sb, Sr, Th, Ti, U, V, W, Zn.

Data Evaluation

Raw and final data from the ICP-ES undergoes a final verification by a British Columbia Certified Assayer who then signs the Analytical Report before it is released to the client. Chief Assayer is Clarence Leong, other certified assayers are Dean Toye and Jacky Wang.

Document: ICP30M&S.doc	Date: November 15, 1995	Prepared By: J. Gravel

APPENDIX II

DRILL CORE RESULTS

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

Canasil Resources Inc. PROJECT GRANITE BASIN File # 97-4128 Page 1

200 - 1695 Marine Drive, North Vancouver BC V7P 1V1 Submitted by: Paul J. Weishaupt

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
A 110401	25	58	61	278	6.9	70	28	655	4.94	125	11	6	2	57	1.5	<3	<3	22	3.08	.065	3	18	1.08	71	<.01	4	1.47	.01	.25	<2	3480
A 110402	7	29	54	105	5.1	61	25	664	4.68	110	<8	2	<2	48	.5	<3	<3	18	2.84	.067	3	22	.88	57	<.01	3	1.46	.04	.27	<2	1150
A 110403	2	27	47	52	2.9	48	21	714	4.57	96	<8	<2	<2	74	.3	<3	<3	10	4.46	.055	4	14	.67	61	<.01	<3	1.07	.02	.20	<2	524
A 110404	1	29	47	214	7.3	33	18	1004	3.50	60	<8	8	<2	77	1.1	<3	<3	15	8.15	.052	2	14	.52	100	<.01	<3	.99	.03	.20	<2	5570
A 110405	<1	31	25	76	3.3	23	15	968	3.68	52	<8	<2	<2	56	.2	<3	<3	17	6.94	.058	3	22	.33	79	<.01	<3	.79	.04	.18	<2	1140
A 110406	1	30	27	73	2.5	24	15	1138	3.77	45	<8	<2	<2	56	.2	<3	<3	20	9.57	.055	4	23	.39	97	<.01	<3	.90	.05	.20	<2	380
A 110407	3	25	26	86	1.6	29	15	1742	3.58	43	<8	<2	<2	52	<.2	<3	<3	48	6.82	.051	4	48	1.36	86	.02	3	1.79	.08	.13	2	160
A 110408	1	33	24	96	1.7	34	16	2153	4.27	42	<8	<2	2	71	.2	<3	<3	66	7.12	.052	3	61	1.67	78	.06	3	2.51	.16	.14	<2	153
A 110409	3	40	23	259	1.5	26	15	1265	3.65	36	<8	<2	2	59	1.2	<3	<3	43	6.71	.059	4	33	1.08	96	.01	4	1.72	.05	.21	<2	198
A 110410	5	37	36	165	3.0	30	17	1161	4.09	38	<8	<2	<2	48	.6	<3	<3	34	6.35	.051	2	40	.77	73	.07	4	1.41	.11	.17	<2	482
RE A 110410	6	37	36	165	3.0	32	17	1180	4.20	39	<8	<2	<2	52	.5	<3	<3	35	6.62	.050	1	40	.78	75	.07	3	1.43	.11	.18	2	482
RRE A 110410	6	37	36	167	3.0	31	17	1138	4.07	40	<8	<2	<2	53	.4	<3	<3	35	6.65	.050	1	38	.76	74	.07	<3	1.38	.10	.17	2	521
A 110411	1	56	26	100	3.3	33	19	1400	5.07	36	<8	<2	<2	115	.2	<3	<3	71	3.57	.055	2	73	1.78	46	.11	<3	2.93	.22	.11	<2	472
A 110412	2	50	22	87	2.1	26	17	1466	3.85	31	<8	<2	<2	129	<.2	<3	<3	62	5.35	.057	5	70	1.80	57	.03	<3	2.23	.06	.12	<2	244
A 110413	<1	50	67	379	3.8	36	17	1567	3.75	67	<8	<2	<2	216	1.3	<3	<3	69	3.49	.051	3	79	2.26	46	.08	<3	3.00	.12	.10	<2	880
A 110414	2	61	102	583	4.0	44	18	1518	3.88	61	<8	<2	<2	106	1.9	<3	<3	57	4.42	.049	2	66	1.64	47	.03	<3	2.29	.10	.12	<2	467
A 110415	3	54	101	639	2.4	34	14	1124	3.58	61	<8	<2	<2	63	3.1	<3	<3	23	6.46	.036	3	27	.97	63	<.01	<3	1.44	.03	.15	<2	287
A 110416	3	82	127	911	4.7	57	21	922	5.34	84	<8	<2	<2	46	3.7	<3	<3	43	2.09	.051	3	58	1.20	60	.02	<3	1.78	.08	.19	<2	415
A 110417	2	34	33	316	2.7	55	23	1628	4.91	56	<8	<2	<2	83	.5	<3	<3	83	2.41	.056	3	79	2.06	50	.10	3	2.70	.16	.14	<2	231
A 110418	1	40	34	250	3.8	31	17	1463	4.81	56	<8	<2	<2	53	.8	<3	<3	74	1.93	.051	3	46	2.13	52	.05	<3	2.63	.13	.14	<2	246
A 110419	2	46	5	95	.5	27	19	1557	3.99	6	<8	<2	<2	176	.2	<3	<3	80	9.73	.031	2	52	1.02	83	.08	<3	2.74	.23	.07	<2	16
A 110420	3	84	11	74	.5	32	23	933	4.34	3	<8	<2	<2	137	.2	<3	<3	80	4.49	.038	3	57	1.17	53	.02	3	2.25	.11	.16	<2	11
RE A 110420	4	85	8	75	.4	32	24	936	4.37	2	<8	<2	<2	137	.3	<3	<3	82	4.47	.038	3	57	1.18	53	.02	<3	2.27	.12	.16	<2	10
RRE A 110420	4	81	6	76	.5	33	24	1048	4.45	4	<8	<2	<2	137	.3	<3	<3	83	5.04	.038	3	58	1.23	58	.02	<3	2.34	.12	.17	<2	10
A 110421	3	50	10	40	.4	30	22	910	4.63	4	<8	<2	<2	62	.2	<3	<3	74	5.24	.038	2	58	.93	70	.01	<3	1.68	.07	.15	<2	9
A 110422	1	54	5	36	.4	32	21	708	4.25	<2	<8	<2	<2	39	.2	<3	<3	72	4.21	.039	3	64	1.46	68	.01	<3	2.00	.07	.10	<2	6
A 110423	9	37	3	101	.7	6	14	1201	4.55	5	<8	<2	<2	60	<.2	<3	<3	93	3.10	.110	2	22	1.95	49	.20	<3	4.00	.26	.05	2	23
A 110424	2	63	62	118	5.1	25	21	1290	4.82	51	<8	<2	<2	97	.3	<3	<3	76	3.85	.038	1	56	1.06	31	.17	<3	2.42	.12	.11	<2	320
A 110425	<1	57	92	318	8.6	58	25	892	7.78	60	<8	<2	<2	50	.9	<3	<3	55	2.41	.051	<1	33	.70	26	.16	<3	2.57	.07	.13	<2	450
A 110426	3	77	115	1242	10.4	50	25	1460	6.99	56	<8	<2	<2	66	4.0	<3	<3	78	2.13	.050	1	63	1.14	32	.17	<3	2.24	.18	.10	<2	492
A 110427	1	100	155	205	10.2	40	25	1725	6.26	103	<8	<2	<2	79	.7	<3	<3	56	2.69	.042	1	49	.64	23	.16	<3	2.54	.28	.11	2	517
A 110428	3	84	83	110	8.0	26	24	793	7.05	56	<8	<2	<2	58	<.2	<3	<3	44	2.70	.042	<1	38	.61	23	.14	<3	2.86	.05	.16	<2	426
A 110429	1	36	34	61	3.2	11	19	619	3.66	7	<8	<2	<2	122	<.2	<3	<3	17	2.11	.044	1	10	.15	20	.11	<3	1.71	.15	.15	2	128
A 110430	<1	42	21	49	2.2	22	23	557	4.36	16	<8	<2	<2	53	<.2	<3	<3	20	1.81	.045	1	11	.11	27	.12	<3	1.50	.09	.21	<2	120
A 110431	2	39	19	23	1.9	33	26	409	4.83	20	<8	<2	<2	44	<.2	<3	<3	16	1.10	.050	1	12	.12	19	.11	<3	1.18	.08	.20	2	112
A 110432	4	92	24	380	3.0	41	39	1930	5.68	29	<8	<2	<2	58	1.3	<3	<3	85	2.65	.066	1	62	1.14	31	.20	<3	2.92	.08	.15	<2	216
STANDARD C3/AU-R	25	66	31	156	5.4	36	12	744	3.43	54	16	2	20	31	22.9	14	19	82	.62	.086	20	171	.65	152	.10	18	2.00	.04	.16	16	463

GB DDH. 97-01

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: CORE AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.(10 GM)

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: AUG 6 1997 DATE REPORT MAILED: Aug 12/97 SIGNED BY. C. Leong .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

Data FA

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
A 110433	<1	64	25	25	1.6	20	22	581	4.68	10	<8	<2	<2	59	.2	<3	<3	27	1.89	.046	<1	12	.23	28	.13	<3	1.73	.08	.13	<2	92
A 110434	1	36	16	28	.4	20	19	366	3.69	6	<8	<2	<2	83	<.2	<3	<3	27	1.31	.061	1	14	.34	37	.08	<3	1.47	.06	.16	<2	21
A 110435	<1	36	21	46	.9	25	25	776	4.67	10	<8	<2	<2	63	.2	<3	<3	41	1.72	.060	1	25	.63	32	.12	<3	1.81	.09	.11	<2	41
A 110436	<1	51	26	69	.9	24	22	1193	4.41	25	<8	<2	<2	62	<.2	<3	<3	63	2.21	.061	<1	41	1.12	32	.14	<3	2.13	.06	.11	<2	34
A 110437	3	37	28	99	1.7	12	17	381	4.19	14	<8	<2	<2	57	.2	<3	<3	11	1.22	.046	1	3	.16	21	.09	<3	1.21	.04	.16	<2	60
A 110438	1	58	21	89	.6	31	23	827	3.85	12	<8	<2	<2	51	<.2	<3	<3	68	4.57	.045	1	51	.79	75	.19	<3	3.54	.03	.10	2	30
A 110439	1	85	6	105	<.3	27	24	984	4.55	<2	<8	<2	<2	33	.2	<3	<3	99	2.69	.040	1	84	2.35	80	.18	<3	3.78	.03	.03	<2	8
A 110440	2	53	9	139	<.3	23	22	983	4.75	<2	<8	<2	<2	30	.4	<3	<3	105	3.80	.038	<1	85	1.98	56	.18	<3	4.14	.03	.04	2	11
A 110441	<1	51	14	77	<.3	17	22	930	4.92	<2	<8	<2	<2	64	.3	<3	<3	101	3.27	.039	<1	82	1.98	63	.15	<3	3.26	.06	.05	<2	12
A 110442	2	61	126	144	.4	22	19	947	6.07	<2	<8	<2	<2	77	.8	<3	<3	83	4.53	.036	1	75	1.40	43	.16	<3	2.47	.08	.08	<2	14
A 110443	3	124	13	57	<.3	23	20	631	6.50	<2	<8	<2	<2	58	<.2	<3	<3	89	3.19	.036	<1	76	1.05	27	.19	<3	3.23	.04	.08	<2	16
RE A 110443	5	126	11	57	.3	23	21	649	6.66	2	<8	<2	<2	61	<.2	<3	<3	90	3.36	.036	<1	78	1.07	30	.20	<3	3.33	.04	.08	<2	19
RRE A 110443	2	132	12	60	.3	22	21	656	6.84	2	<8	<2	<2	58	.2	<3	<3	91	3.31	.037	<1	80	1.07	29	.20	<3	3.41	.04	.08	2	17
A 110451	5	43	17	74	2.2	34	20	2762	4.96	40	<8	<2	<2	74	.2	<3	<3	94	4.93	.055	1	56	1.55	99	.13	<3	4.37	.41	.43	2	264
A 110452	3	33	6	80	<.3	27	22	869	5.02	<2	<8	<2	<2	84	<.2	<3	<3	123	3.87	.042	1	87	1.58	74	.16	<3	3.48	.30	.17	<2	30
A 110453	2	29	10	65	.8	30	22	1422	4.74	11	<8	<2	<2	77	<.2	<3	<3	104	3.35	.050	1	70	1.42	83	.14	<3	2.98	.25	.21	<2	59
A 110454	2	60	83	313	.9	27	22	1953	5.11	12	<8	<2	<2	78	1.1	<3	<3	96	2.07	.052	<1	44	2.46	93	.18	<3	5.16	.41	1.14	<2	125
A 110455	2	46	85	301	.9	26	19	2152	4.75	11	<8	<2	<2	68	1.1	<3	<3	88	2.08	.052	1	48	2.29	43	.18	<3	5.08	.36	1.19	<2	129
A 110456	<1	48	90	405	.9	28	20	2206	5.02	14	<8	<2	<2	67	1.2	<3	<3	111	2.05	.051	<1	47	2.59	101	.20	<3	5.38	.38	1.45	<2	102
A 110457	2	49	179	483	1.1	30	21	2541	5.42	13	<8	<2	<2	66	1.9	<3	<3	106	2.62	.053	1	48	2.45	99	.19	<3	5.84	.39	1.50	<2	110
A 110458	3	56	132	400	1.0	26	21	2735	5.21	14	<8	<2	<2	45	1.6	<3	<3	83	3.21	.052	<1	38	2.37	82	.18	<3	5.51	.32	1.40	<2	135
A 110459	4	51	89	316	.8	29	23	1966	5.14	7	<8	<2	<2	60	1.4	<3	<3	75	1.95	.057	1	35	1.89	105	.15	<3	4.59	.40	1.31	<2	81
A 110460	<1	281	1346	2668	2.5	46	22	3156	5.78	4	<8	<2	<2	24	10.0	<3	<3	94	2.74	.050	1	79	3.29	46	.20	<3	5.68	.13	1.82	<2	530
A 110461	1	50	16	78	.8	41	22	577	4.66	6	<8	<2	<2	73	<.2	<3	<3	82	1.94	.052	1	68	1.35	50	.15	<3	3.80	.39	.43	<2	73
A 110462	3	39	14	48	<.3	42	22	410	4.94	3	<8	<2	<2	43	.3	<3	<3	37	1.33	.054	1	43	.86	68	.08	<3	2.30	.25	.25	<2	51
RE A 110462	4	39	14	47	.3	42	21	404	4.85	3	<8	<2	<2	43	.2	<3	<3	36	1.32	.054	1	44	.85	66	.08	<3	2.28	.24	.25	<2	48
RRE A 110462	5	37	7	46	.3	44	22	408	5.02	4	<8	<2	<2	44	.3	<3	<3	37	1.34	.055	1	43	.87	75	.08	<3	2.28	.24	.24	2	43
A 110471	3	28	32	163	3.1	29	21	780	4.92	20	<8	<2	<2	96	.7	<3	<3	86	2.76	.058	1	62	1.34	55	.15	<3	4.16	.41	.38	2	255
A 110472	3	34	29	143	.6	29	20	1246	5.13	8	<8	<2	<2	79	.4	<3	<3	94	2.89	.046	1	63	1.62	58	.15	<3	3.31	.28	.39	<2	54
A 110473	<1	30	32	146	.6	26	22	909	5.32	6	<8	<2	<2	61	.6	<3	<3	56	1.51	.054	<1	39	1.34	82	.10	<3	3.13	.26	.55	<2	70
A 110474	3	48	95	339	.6	27	22	1997	5.37	15	<8	<2	<2	90	1.2	<3	<3	104	2.21	.054	1	46	2.56	97	.15	<3	5.47	.42	.79	2	112
A 110475	2	56	106	332	.8	28	22	1806	5.30	9	<8	<2	<2	88	1.4	<3	<3	135	2.48	.053	1	50	2.56	113	.18	<3	5.72	.44	1.00	2	151
A 110476	3	44	57	275	.4	19	22	1486	5.12	4	<8	<2	<2	71	.8	<3	<3	114	3.16	.051	1	31	1.14	36	.17	<3	3.37	.38	.53	<2	46
A 110477	4	72	5116	8732	7.3	38	20	3102	5.20	17	<8	<2	<2	34	28.3	<3	<3	70	.83	.056	1	58	3.76	123	.18	<3	4.30	.14	2.47	<2	565
A 110478	3	209	1139	1922	2.2	39	20	2352	4.92	17	<8	<2	<2	25	6.5	<3	<3	61	1.42	.052	<1	54	3.49	46	.16	<3	4.64	.10	1.88	<2	226
A 110479	5	1939	7271	19862	15.4	32	17	2587	4.96	14	<8	<2	<2	28	57.4	<3	<3	94	2.44	.042	1	62	3.54	26	.18	<3	4.81	.06	1.03	<2	1340
A 110851	2	38	54	156	.3	21	22	788	4.79	5	<8	<2	<2	48	.4	<3	<3	64	1.61	.052	1	40	1.20	58	.14	<3	2.75	.20	.54	2	81
STANDARD C3/AU-R	26	64	37	153	5.5	35	13	738	3.44	53	18	3	19	29	22.5	16	20	77	.57	.086	19	165	.64	151	.08	18	1.95	.04	.15	17	467

DDH 97-01

DDH 97-02

DDH 97-03

Sample type: CORE. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data___ FA ___

ACME ANALYTICAL

Canasil Resources Inc. PROJECT GRANITE BASIN FILE # 97-4128

ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
A 110852	1	101	458	2477	10.0	37	20	1184	5.48	40	<8	<2	<2	118	10.8	<3	<3	38	2.67	.062	1	33	.76	118	.08	<3	2.91	.27	.27	2	435
A 110853	2	99	41	389	2.9	39	21	976	6.30	32	<8	<2	<2	102	1.2	<3	<3	27	1.03	.069	2	28	.92	67	.04	<3	2.71	.09	.14	<2	65
A 110854	2	18	23	64	2.5	27	15	595	4.72	35	<8	<2	<2	158	.2	<3	<3	45	1.88	.060	2	25	.96	139	.06	<3	3.75	.07	.10	<2	93
A 110855	<1	14	9	23	3.4	39	17	117	4.59	8	<8	<2	<2	29	<.2	<3	<3	6	.46	.068	2	16	.27	46	.01	<3	.87	.05	.20	2	109
A 110856	3	29	15	20	1.4	40	21	137	5.80	15	<8	<2	<2	219	<.2	<3	<3	8	1.40	.064	2	16	.17	48	.03	<3	1.68	.14	.20	2	31
A 110857	2	16	17	15	1.5	45	25	204	5.66	16	<8	<2	<2	29	<.2	<3	<3	15	3.11	.056	2	15	.15	33	.10	<3	1.37	.01	.17	<2	48
A 110858	2	20	11	15	1.6	54	24	301	5.63	20	<8	<2	<2	18	<.2	<3	<3	16	3.73	.057	2	19	.21	34	.09	<3	1.04	.01	.15	2	84
A 110859	3	25	7	18	.9	59	30	222	7.26	24	<8	<2	<2	104	.2	<3	<3	31	1.65	.060	2	45	.59	96	.07	<3	3.03	.33	.26	3	34
A 110860	2	12	4	17	1.0	49	27	172	6.57	16	<8	<2	<2	103	<.2	<3	<3	25	1.73	.065	1	35	.62	112	.06	<3	3.22	.40	.24	2	60
A 110861	1	10	7	15	1.1	48	26	176	6.38	28	<8	<2	<2	76	.3	<3	<3	27	1.70	.061	1	34	.70	136	.06	<3	3.48	.39	.36	2	61
A 110862	1	10	5	18	.7	45	24	217	5.80	13	<8	<2	<2	81	<.2	<3	<3	25	1.86	.060	1	43	.97	114	.04	<3	3.82	.43	.27	<2	41
RE A 110862	3	10	7	17	.8	44	24	216	5.77	15	<8	<2	<2	81	<.2	<3	<3	24	1.86	.059	2	42	.96	121	.05	<3	3.83	.43	.28	2	41
RRE A 110862	1	10	10	20	.7	45	24	222	5.72	17	<8	<2	<2	84	<.2	<3	<3	25	1.94	.060	2	41	.98	121	.05	<3	3.98	.45	.28	2	46
A 110863	2	18	10	26	1.0	37	21	301	5.07	8	<8	<2	<2	106	<.2	<3	<3	35	1.58	.063	1	36	1.16	105	.05	<3	3.33	.38	.18	<2	66
A 110864	6	26	4	30	1.4	53	27	311	6.31	23	<8	<2	<2	85	<.2	<3	<3	44	1.70	.058	1	52	1.08	103	.07	<3	3.22	.36	.20	2	96
A 110865	5	22	8	41	.8	54	26	359	5.21	20	<8	<2	<2	80	<.2	<3	<3	70	2.01	.054	1	68	1.10	71	.09	<3	3.59	.45	.12	2	57
A 110866	7	25	9	43	.8	45	23	358	5.13	18	<8	<2	<2	61	<.2	<3	<3	62	1.92	.058	1	61	1.05	84	.10	<3	3.33	.42	.15	3	52
A 110867	24	15	9	24	<.3	50	41	159	7.70	<2	<8	<2	<2	64	<.2	<3	<3	26	2.39	.050	1	37	.33	47	.09	<3	3.59	.40	.11	3	22
A 110868	19	27	5	24	<.3	47	22	190	4.61	2	<8	<2	<2	80	<.2	<3	<3	43	2.99	.055	1	41	.38	67	.11	<3	4.19	.42	.14	2	19
A 110869	13	6	11	19	<.3	48	24	185	4.71	3	<8	<2	<2	86	<.2	<3	<3	43	2.83	.058	1	40	.38	70	.10	<3	3.92	.44	.14	3	17
A 110870	17	7	16	16	<.3	55	27	161	5.47	4	<8	<2	<2	63	<.2	<3	<3	36	2.54	.058	1	42	.32	61	.10	<3	3.71	.44	.15	3	26
A 110871	15	7	12	22	<.3	47	23	170	5.18	4	<8	<2	<2	53	<.2	<3	<3	39	2.28	.057	2	39	.37	64	.09	<3	3.19	.38	.16	4	26
A 110872	13	25	13	20	<.3	50	25	192	8.91	10	<8	<2	<2	39	<.2	<3	<3	38	1.78	.055	<1	41	.35	26	.11	<3	2.40	.23	.12	3	48
A 110873	20	264	4	16	.4	51	33	153	11.31	<2	<8	<2	<2	30	<.2	<3	<3	26	1.48	.047	<1	26	.24	18	.09	<3	1.99	.15	.09	3	56
A 110874	14	8	4	13	<.3	47	20	121	4.55	2	<8	<2	<2	66	<.2	<3	<3	31	2.92	.060	1	30	.21	74	.08	<3	3.84	.46	.10	3	30
RE A 110874	14	7	6	12	<.3	45	19	118	4.44	<2	<8	<2	<2	65	<.2	<3	<3	30	2.88	.059	1	30	.21	76	.08	<3	3.74	.45	.10	3	30
RRE A 110874	12	7	7	13	<.3	46	20	114	4.54	4	<8	<2	<2	67	<.2	<3	<3	30	2.83	.060	2	31	.22	71	.08	<3	3.75	.46	.10	4	30
A 110875	5	6	3	6	.3	32	16	262	3.89	4	<8	<2	<2	18	<.2	<3	<3	24	7.71	.041	<1	15	.04	55	.08	<3	2.51	.07	.08	3	56
A 110876	6	7	4	5	<.3	38	18	67	3.59	7	<8	<2	<2	35	<.2	<3	<3	17	2.17	.057	1	15	.03	64	.08	<3	1.95	.16	.11	3	35
A 110877	5	10	3	11	<.3	42	20	84	4.33	<2	<8	<2	<2	41	<.2	<3	<3	22	2.74	.058	1	20	.14	67	.08	<3	3.47	.18	.14	3	25
A 110878	6	45	9	8	<.3	47	23	72	4.22	<2	<8	<2	<2	45	<.2	<3	<3	24	3.20	.056	1	26	.11	69	.08	<3	3.61	.15	.12	3	35
A 110879	5	9	3	10	<.3	55	24	106	4.37	7	<8	<2	<2	74	<.2	<3	<3	21	3.40	.061	1	22	.18	42	.08	<3	3.98	.38	.14	3	37
A 110880	5	8	10	6	.5	43	20	63	3.70	14	<8	<2	<2	101	<.2	<3	<3	12	2.37	.057	1	15	.11	75	.05	<3	3.26	.37	.12	3	68
A 110881	4	16	10	8	1.1	44	21	65	4.55	16	<8	<2	<2	89	<.2	<3	<3	11	2.27	.053	<1	12	.05	67	.06	<3	3.07	.36	.14	3	107
A 110882	7	54	8	13	<.3	44	21	94	4.17	2	<8	<2	<2	72	<.2	<3	<3	19	3.15	.054	1	26	.17	71	.06	<3	3.08	.34	.12	3	16
A 110883	8	56	11	11	.7	46	24	85	4.83	11	<8	<2	<2	43	<.2	<3	<3	21	2.23	.056	1	21	.11	65	.10	<3	2.27	.27	.16	3	32
A 110884	4	116	5	29	.4	35	25	270	4.43	4	<8	<2	<2	31	<.2	<3	<3	33	1.33	.055	<1	30	.58	67	.09	<3	1.55	.05	.12	3	28
STANDARD C3/AU-R	26	64	33	148	5.4	35	12	727	3.37	51	18	3	19	28	22.5	16	20	78	.58	.088	19	163	.64	147	.08	16	1.91	.04	.15	17	465

DDH 97-04

Sample type: CORE. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ___ FA ___

APPENDIX III

DETAILED DRILL LOGS

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

Location: 94C 5W

PAGE 1 of 3 | HOLE No. GB97-01

Azimuth: 029°
Longitude: Northing 9955N
Latitude: Easting 9994.2E
Property: GRANITE BASIN

Dip: -70°
Length: 130.15
Elevation: 1575
Claim: GRANITE

Date Started: July 19. 1997
Core Size: NQ
Date Logged: August 4. 1997
Section: 9994.2E

Date Completed: July 22. 1997
Dip Test: N/A
Logged By: P.J.W

Purpose:
Check Au values at depth

Meters From	Meters To	Recovery %	DESCRIPTION	Sample No.	Meters From	Meters To	Lenght Meters	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
0	11.27		OVERBURDEN CASING	110401	20.40	21.40	1.0	3480	6.9			
11.27	20.42	25	Diorite grey to light brown, section	" 02	21.40	22.40	1.0	1150	5.1			
			oxidized and broken up. Poor core	" 03	22.40	23.40	1.0	524	2.9			
			recovery. Fine disseminated fine	" 04	23.40	24.40	1.0	5570	7.3			
			grained pyrite.	" 05	24.40	25.40	1.0	1140	3.3			
				" 06	25.40	26.40	1.0	380	2.5			
20.42	62.20	85	FELDSPAR PORPHYRITIC ANDESITE (AITERED	" 07	26.40	29.60	3.2	160	1.6			
			light grey, obscure feldspar phenocrysts.	" 08	29.60	32.60	3.0	153	1.7			
			minor foliation from 20.42 to 26.0m	" 09	32.60	35.65	3.05	198	1.5			
			Poor core recovery from 26.40 to 35.60m	110410	35.65	36.65	1.0	521	3.0			
			(40%) Pervasive and fracture fill carbonate	" 11	36.65	37.65	1.0	472	3.3			
			Fine grained disseminated pyrite along	" 12	37.65	38.65	1.0	244	2.1			
			fracture planes and also replacing	" 13	38.65	39.65	1.0	880	3.8			
			mafic? minerals. Variably sericitic	" 14	39.65	40.65	1.0	467	4.0			
			from weak to moderately	" 15	40.65	41.65	1.0	287	2.4			
			Minor black crystals fine grained (Zn)	" 16	41.65	43.65	2.0	415	4.7			
			with "spots" of green mineral (Mariposite)	" 17	43.65	45.65	2.0	231	2.7			
				" 18	45.65	47.65	2.0	246	3.8			
62.20	80.10	100	HORNBLENDE PORPHYRY light grey in color	" 19	47.65	49.65	2.0	16	0.5			
			Siliceous feldspar are saussuritized.	110420	49.65	51.65	2.0	10	0.5			
			Some sections show phenocrysts of	21	51.65	53.65	2.0	9	0.4			
			hornblende.	110422	53.65	54.90	1.25	6	0.4			
			Abundant carbonate filled fractures									
			Disseminated pyrite is medium grained									
			and forming discrete cubic shapes.									
			Sericite fracture planes but the rock is not									
			foliated									

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

Location: 94C 5W

PAGE 2 of 3 | HOLE No. GB 97-01

Azimuth: 029° | Longitude: Northing 9955N | Latitude: Easting 9994.2E | Property: GRANITE BASIN

Dip: -70° | Length: 130.15 | Elevation: 1575 | Claim: GRANITE

Date Started: July 19. 1997 | Core Size: NQ | Date Logged: August 4. 1997 | Section: 9994.2 E

Date Completed: July 22. 1997 | Dip Test: N/A | Logged By: D.J.W.

Purpose:

Check Au values at depth

Meters From	Meters To	Recovery %	DESCRIPTION	Sample No.	Meters From	Meters To	Lenght Meters	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
80.10	100.0	100	FELDSPAR PORPHYRY (Altered)	110423	88.40	89.40	1.0	23	0.7			
			light grey in color	" 24	89.40	90.40	1.0	320	5.1			
			Pervasive, fracture fill and vein carbonate	" 25	90.40	91.40	1.0	450	8.6			
			extiemely fractured	" 26	91.40	92.40	1.0	492	10.4			
			Quartz Carbonate veinlets (1 to 2 mm)	" 27	92.40	93.40	1.0	517	10.2			
			milky, IRREGULAR, at same angle as	" 28	93.40	94.40	1.0	426	8.0			
			fracture fill carbonate.	" 29	94.40	95.40	1.0	128	3.2			
				110430	95.40	96.40	1.0	120	2.2			
				" 31	96.40	97.40	1.0	112	1.9			
100.0	103.32	100	AUGITE PORPHYRITIC ANDESITE DYKE?	" 32	97.40	98.40	1.0	216	3.0			
			Upper contact 40° to CA	" 33	98.40	100.00	1.6	91	1.6			
			Lower contact 45° to CA	110434	103.30	104.45	1.15	21	0.4			
			Green grey in color, fine grained with									
			pyroxene phenocrysts in a felclspair									
			rich matrix									
			Quartz / carbonate veinlets 1 to 2mm									
			Often veinlets have chloritic alteration									
			envelopes of up to 4mm thickness									
103.32	104.45	100	FELDSPAR PORPHYREY ? Altered									
			light GREY Pervasive, fracture fill and									
			vein carbonate, minor clisseminated									
			green minerals, maripasite?									
			Fine grained pyrite ranges from 5% to									
			locally 10%									

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

Location: 94C 5W

PAGE 3 of 3 | HOLE No GB 97-01

Azimuth: 029° | Longitude: Northing 9955N | Latitude: Easting 9994.2 E | Property: GRANITE BASIN

Dip: -70° | Length: 130.15 | Elevation: 1575 | Claim: GRANITE

Date Started: July 19. 1997 | Core Size: NQ | Date Logged: August 4. 1997 | Section: 9994.2

Date Completed: July 22. 1997 | Dip Test: N/A | Logged By: P.T.W.

Purpose:

Check Au values at depth

Meters From	Meters To	Recovery %	DESCRIPTION	Sample No.	Meters From	Meters To	Lenght Meters	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
104.45	105.0	100	ANDESITE DYKE	110435	105.0	107.0	2.0	41	0.9			
			UPPER Contact 70° to CA	36	107.0	109.0	2.0	34	0.9			
			Lower Contact 30° to CA	37	109.0	111.0	2.0	60	1.7			
105.0	122.30		FELDSPAR PORPHYRY Altered	38	111.0	113.0	2.0	30	0.6			
			light grey Extremely fractured	39	113.0	115.0	2.0	8	0.3			
			Narrow dikes from 10cm to 50 cm	110440	115.0	117.0	2.0	11	0.3			
			cut the section. at 105.0m, 107.0m, 111.0m	41	117.0	119.0	2.0	12	0.3			
			119.0m and 121.5m. Contact is 40° to 50°	42	119.0	121.0	2.0	14	0.4			
			to CA. Pyrite is fine grained and occurs	110443	121.0	122.3	1.3	17	0.3			
			in fractures or disseminated in the									
			matrix									
122.30	130.15		PORPHYRITIC ANDESITE (DYKE?)									
			light grey to light greenish yellow colors									
			chlorite and epidote along fracture Planes									
			Pyroxene altering to chlorite on crystals									
			margin. Some fractures also carry									
			pyrite and pyrite replacing mafics.									
			Pyrite mineralization 1%									
			130.15m End of Hole									

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

Location: 94C5W

PAGE 1 of 2 | HOLE No. GB 97-02

Azimuth: 175° | Longitude: Northing 9921 N | Latitude: Easting 9873 E | Property: GRANITE BASIN

Dip: -45° | Length: 133.20 | Elevation: 1598 | Claim: GRANITE

Date Started: July 23.1997 | Core Size: NQ | Date Logged: August 5. 1997 | Section: 9873 E

Date Completed: July 26. 1997 | Dip Test: N/A | Logged By: P.J. W

Purpose:

CHeck Au values down dip

Meters From	Meters To	Recovery %	DESCRIPTION	Sample No.	Meters From	Meters To	Lenght Meters	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
0	4.87		Overburden / Casing to 12.80 had to drill	110451	4.57	6.0	1.4	264	2.2			
			casing twice	" 52	4.87	6.90	2.0	30	0.3			
4.87	20.72	20	VOLCANIC TUFF ?	" 53	6.90	8.90	2.0	59	0.8			
			broken core very poor Recovery	" 54	8.90	10.90	2.0	125	0.9			
			light grey fine grained, mariposite spots	" 55	10.90	12.90	2.0	129	0.9			
			locally ghosty feldspar crystals are observed	" 56	12.90	14.90	2.0	102	0.9			
			core is broken and rusty. Weakly sericitic	" 57	14.90	16.90	2.0	110	1.1			
			with minor foliation. 2% to 3% fine	" 58	16.90	18.90	2.0	135	1.0			
			grained pyrite in fracture and	" 59	18.90	20.70	2.0	81	0.8			
			foliation planes	110460	77.10	79.30	2.2	530	2.5	281	1346	2668
20.72	33.22	100	PORPHYRITIC ANDESITE DYKE ?	" 61	123.30	125.00	2.7	73	0.8			
			dark grey to green black to light green	110462	126.30	128.60	2.3	48	0.8			
			Various texture from fine grained to									
			porphyritic Discrete medium grain to									
			coarse grain pyrite crystals evenly									
			disseminated feldspar phenocrysts									
			fracture filled with carbonate and									
			some pyrite, epidote is in fracture									
			envelope									
33.22	69.95	100	DIORITE light grey to browny grey									
			ghosty feldspar crystals, hornblende									
			crystals, minor silica flooding with no									
			obvious quartz veining. Overall pyrite									
			content is generally 1% but increases									
			to 5% with silica flooding									

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

Location: 94C 5W

PAGE 2 of 2 | HOLE No GB 97-02

Azimuth: 175° | Longitude: Northing 9921 N | Latitude: Easting 9873 E | Property: GRANITE BASIN

Dip: -45 | Length: 133.20 | Elevation: 1598 | Claim: GRANITE

Date Started: July 23. 1997 | Core Size: NQ | Date Logged: August 5. 1997 | Section: 9873 E

Date Completed: July 26. 1997 | Dip Test: N/A | Logged By: R.J.W.

Purpose:

Check Au values down dip

Meters From	Meters To	Recovery %	DESCRIPTION	Sample No.	Meters From	Meters To	Lenght Meters	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
69.95	72.85	100	HORNBLENDE FELDSPAR PORPHYRY DYKE light grey to green in color UPPER and lower Contact not defined. Minor pyrite fine to medium grained and is generally cubic.									
72.85	93.60	100	DIORITE medium grey fine grained Fractures at 45° to CA quartz and pyrite in fractures. AT 77.10 m quartz, pyrite minor galena and sphalerite in fractures over 2.0 meters									
93.60	104.25	100	ANDESITE grey to light green, fine grained 1 to 2% medium to fine grained pyrite generally cubic.									
104.25	121.00	100	DIORITE medium grey, fine grained 2% fine disseminated pyrite.									
121.00	126.30	100	HORNBLENDE FELDSPAR PORPHYRY DYKE light grey to green, contact not defined Minor fine grained cubic Pyrite.									
126.30	133.20	100	FELDSPAR PORPHYRY (Andesite?) light to medium grey fine to medium grained, Sericitic fracture surfaces fine quartz/carbonate veinlets 1 to 2mm mineralized with pyrite only locally 128.60 to 133.20 m increase in Hornblende									
			133.20 m END OF Hole GB 97-02									

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

PAGE 1 of 1 | HOLE No. GB 97-03

Location: 94C 5W

Azimuth: 175° | Longitude: Northing 9921 N | Latitude: Easting 9873 E | Property: GRANITE BASIN

Dip: -60° | Length: 93.57 | Elevation: 1598 | Claim: GRANITE

Date Started: July 26. 1997 | Core Size: NQ | Date Logged: August 5. 1997 | Section: 9873 E

Date Completed: July 29. 1997 | Dip Test: N/A | Logged By: P.J.W.

Purpose:

Check Au values down dip

Meters From	Meters To	Recovery %	DESCRIPTION	Sample No.	Meters From	Meters To	Lenght Meters	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
0	5.18		OVERBURDEN CASING to 9.75m	110471	5.18	8.22	3.0	255	3.1			
5.18	19.50	20	FELDSPAR PORPHYRY?/ VOLCANIC TUFF ?)	" 72	8.22	9.75	1.53	54	0.6			
			broken core, POOR RECOVERY, oxiclized	" 73	9.75	11.27	1.52	70	0.6			
			2% to 3% fine grained pyrite disseminated	" 74	11.27	14.32	3.05	112	0.6			
			and in fracture planes.	" 75	14.32	17.37	3.05	151	0.8			
19.50	40.84	80	AUGITE PORPHYRITIC ANDESITE DYKE?	110476	17.37	19.50	2.10	46	0.4			
			dark grey to green black. Various texture									
			from fine grained to porphyritic.									
			fine grained disseminated pyrite	110477	42.40	44.20	1.80	565	7.3	72	5116	8732
40.84	66.90	100	DIORITE light grey to browny grey	" 78	50.90	52.10	1.20	226	2.2	209	1139	1922
			minor fractures at 35° to CA. AT 42.40	110479	Selected			1340	15.4	1939	7271	19862
			1.8 m increase in fractures filled with									
			Quartz, carbonate minor galena,									
			sphalerite and pyrite. Same type of									
			mineralization at 50.90 m.									
			Disseminated fine grained cubic pyrite.									
66.90	68.80	100	ANDESITE DYKE green color fine grained									
68.80	87.47		DIORITE altered irregular Contact with Dyke									
87.47	93.57	100	Augite PORPHYRITIC ANDESITE grey, fine grained									
			to feldspar porphyritic. Local hornblende									
			phenocrysts. Weak local chloritic alteration									
			No sharp contacts. 2% to 3% disseminated									
			pyrite									
			93.57 m END OF HOLE									

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

Location: 94C 5W | PAGE 2 of 3 | HOLE No. GB 97-04

Azimuth: 187° | Longitude: Northing 9850 N | Latitude: Easting 9767 E | Property: GRANITE BASIN

Dip: - 45° | Length: 145.38 | Elevation: 1590 m | Claim: GRANITE

Date Started: July 30. 1997 | Core Size: NQ | Date Logged: August 4. 1997 | Section: 9767 EAST

Date Completed: August 1. 1997 | Dip Test: N/A | Logged By: P.J. W.

Purpose: Check Au values at depth

Meters From	Meters To	Recovery %	DESCRIPTION	Sample No.	Meters From	Meters To	Lenght Meters	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
56.50	66.75	100	Feldspar Porphyry Dike grey to green in color. Disseminated pyrite. Irregular Contact.	110867	117.95	119.45	1.5	22	0.3			
				" 68	119.45	120.95	1.5	19	0.3			
				" 69	120.95	122.45	1.5	17	0.3			
66.75	75.28	100	Andesite light grey, fine grained, also fine grained disseminated pyrite with spots of green mineral (mariposite?)	110870	122.45	123.95	1.5	26	0.3			
				" 71	123.95	125.45	1.5	26	0.3			
				" 72	125.45	126.95	1.5	48	0.3			
75.28	84.42	100	Porphyritic Andesite light grey, medium grained, chlorite - epidote envelops along fracture planes, fine grained pyrite evenly disseminated	" 73	126.95	128.45	1.5	56	0.4			
				" 74	128.45	129.95	1.5	30	0.3			
				" 75	129.95	131.45	1.5	56	0.3			
				" 76	131.45	132.95	1.5	35	0.3			
				" 77	132.95	134.45	1.5	25	0.3			
84.42	112.47	100	DIORITE light grey to browny grey, ghosty feldspar crystals, hornblende crystals. Fine grained disseminated Pyrite. Pyrite also has cubic crystals in altered	" 78	134.45	135.95	1.5	35	0.3			
				" 79	135.95	137.45	1.5	37	0.3			
				110880	137.45	138.95	1.5	68	0.5			
				" 81	138.95	140.45	1.5	107	1.1			
				" 82	140.45	141.95	1.5	16	0.3			
				" 83	141.95	143.45	1.5	32	0.7			
				110884	143.45	145.39	1.94	28	0.4			
112.47	116.13	100	PORPHYRITIC Andesite light green, fine to medium grained. chloritic fine disseminated pyrite and pyrite veinlets 0.5mm to 1.0 mm.									

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

Location: 94C5W

PAGE 1 of 3 | HOLE No. GB97-04

Azimuth: 187° | Longitude: Northing 9850N | Latitude: Easting 9767E | Property: GRANITE BASIN

Dip: -45° | Length: 145.38 | Elevation: 1590m | Claim: GRANITE

Date Started: July 30. 1997 | Core Size: NQ | Date Logged: August 4. 1997 | Section: 9767 EAST

Date Completed: August 1. 1997 | Dip Test: N/A | Logged By: P.J.N.

Purpose: Check Au Values at depth

Meters From	Meters To	Recovery %	DESCRIPTION	Sample No.	Meters From	Meters To	Lenght Meters	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
0	8.22	50	OB. CASING to 12.80	110851	8.22	10.36	2.14	81	0.3			
8.22	10.36	40	Feldspar Porphyritic Andesite	" 52	49.20	50.20	1.0	435	10.0	101	458	2477
			light grey, ghostly Feldspar Crystals	" 53	50.20	51.20	1.0	65	2.9			
			1 to 2% Pyrite, Badly broken core	" 54	51.20	52.20	1.0	93	2.5			
10.36	39.62	100	Augite Porphyritic Andesite	" 55	52.20	53.20	1.0	109	3.4			
			green in color, Feldspar Rich with	" 56	53.20	54.20	1.0	31	1.4			
			pyroxene phenocrysts	" 57	54.20	55.20	1.0	48	1.5			
			Whole section is more or less silicified.	" 58	55.20	56.50	1.3	84	1.6			
			Pyrite in altered mafics.	" 59	66.75	67.75	1.0	34	0.9			
				110860	67.75	68.75	1.0	60	1.0			
39.62	45.72	100	Andesite, fine to medium grained	" 61	68.75	69.75	1.0	61	1.1			
			green-grey in color, disseminated	" 62	69.75	70.75	1.0	41	0.7			
			fine grained pyrite	" 63	70.75	71.75	1.0	66	1.0			
			Epidote and minor chlorite replaces to	" 64	71.75	72.75	1.0	96	1.4			
			varying degrees - plagioclase and	" 65	72.75	73.75	1.0	57	0.8			
			hornblende	110866	73.75	74.75	1.0	52	0.8			
45.72	49.20	100	Hornblende Porphyritic Andesite									
			grey to light green in color									
49.20	56.50	100	Andesite? light grey in color, only									
			minor porphyritic texture observed									
			Possible fault at 50.20 to 51.20 (Crushed									
			and oxiclized over 1.0 meter)									
			minor foliation and sericitic alteration.									
			Disseminated pyrite and minor black									
			crystals (Zn?) with "spots" of green mineral									

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

Location: 94C5W

PAGE 3 of 3 | HOLE No. GB97-04

Azimuth: 187°
Longitude: Northing 9850 N
Latitude: Easting 9767 E
Property: GRANITE BASIN

Dip: - 45°
Length: 145.38
Elevation: 1590 m
Claim: GRANITE

Date Started: July 30. 1997
Core Size: NQ
Date Logged: August 4. 1997
Section: 9767 EAST

Date Completed: August 1. 1997
Dip Test: N/A
Logged By: P.J.W.

Purpose:
Check Au values at depth

Meters From	Meters To	Recovery %	DESCRIPTION	Sample No.	Meters From	Meters To	Lenght Meters	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
116.13	145.38	100	Feldspar Porphyry? altered light grey in color, obscure feldspar phenocrysts. 116.13 to 140.0 moderately Foliated, trace disseminated mariposite? Weak pervasive sericite. Fine grained disseminated pyrite along foliation planes and also replacing mafic minerals. Local Red/maroon colored ghosty streaks, possible hematite 129.95 to 136.25 light grey to white with fine calcite, sericile veinlets 2 to 4% Pyrite fine grained with trace of Pb, Zn. disseminated green mineral (mariposite) 140.0 to 145.38 increase in silica with some minor yellow stain. 145.38 meters End of Hole									

APPENDIX IV

STATEMENT OF COSTS

CANASIL RESOURCES INC.

Statement of Costs

October 1, 1997

Project Granite Basin

Type of Report: Diamond Drilling

a. Wages: Geological Crew
- No. of Mandays : 56
- Rate per Manday : $215.90
- Dates : July 3 to August 4, 1997
- Total Wages : $12,090.00

b. Food & Accommodation: Geological Crew plus Drillers
- No. of Mandays : 110
- Rate per Manday : $35.00
- Dates : July 3 to August 4, 1997
- Total Cost : $3,850.00

c. Transportation: Truck
- No. of Mandays : 36
- Rate per Manday : $63.00
- Dates : July 2 to August 6, 1997
- Total Cost : $2,268.00

d. Supplies
- No. of Mandays : 56
- Rate per Manday : $35.00
- Dates : July 3 to August 4, 1997
- Total Cost : $1,960.00

e. Drilling Britton Bros. Diamond Drilling, Smithers, B.C.
- No. of Meters : 499.30
- Cost per Meter : $83.62
- Dates : July 16 to August 4, 1997
- Total Cost : $41,751.00

f. Drill Access Road (D8 CAT)
- Contractor: Polier Contracting Ltd.
  Kamloops, B.C.
- Total Cost : $4,972.83

Sub Total $66,891.83

Statement of Costs Cont'd.

Sub Total: $66,891.83

g. Mob & Demob of Drill Equipment
Contractor: Swift River Contracting Ltd.
MacKenzie, B.C.
Total Cost : $2,503.80

Mob & Demob of Crew
Total Cost : $1,115.00

h. Analysis
Total Cost : $1,941.20
(See attached schedule)

I. Communication
Satellite phone
Total Cost : $662.75

GRAND TOTAL: $73,114.58

APPENDIX V

STATEMENT OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

NAME: P.J. Weishaupt

EDUCATION: Graduated Institute of Technology Agriculture
Flawil, Switzerland

AFFILIATIONS: Member Canadian Institute of Mining
The Geological Society
Member Geological Association of Canada

EXPERIENCE:

1981 - Present	Canmine Development Company Inc. & Canasil Resources Inc. President
1978 - 1981	McIntyre Coal Mine Environmental Consultant
1975 - 1977	Dolmage, Mason & Stewart Consulting Project Manager
1973 - 1975	Westfour Contracting Ltgd. Manager, Coal Division
1970 - 1973	Bralorne Resources Ltd. Exploration Manager
1968 - 1970	Can-Fer Mines Ltd. Geologist
1960 - 1967	Bralorne-Pioneer Mines Prospector, Geologists' Assistant Underground mining and surveying

P.J. Weishaupt

E 323000

E 324000

N6263000

N 6262000

1700

1650

1600

1550

1500

Comp

Water Hole

RECLAIMED ACCESS ROAD

NEW ACCESS ROAD 1997

9700E

9750E

9800E

9850E

10000E

10000N

DDH95-01

DDH 97-04

DDH 97-02, 97-03

DDH 97-01

9925 N

DDH 95-02

9850N

9810N

2.3 km to Maine Road

I.P. 3N5E

I.P. 2N5E

CLAIM BOUNDARY (GRANITE M.C. 12642)

1400

1450

1500

1550

1600

1650

1700

1750

1800

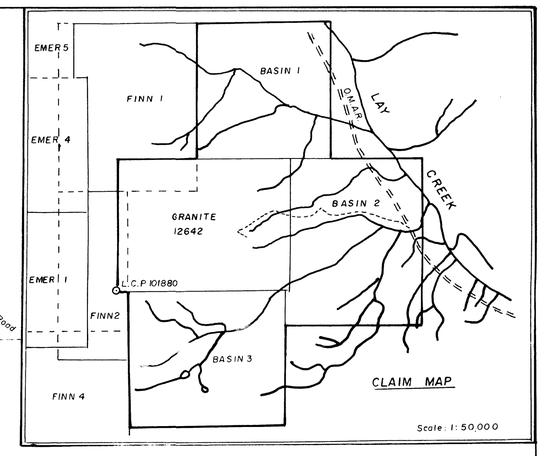
1850

1900

1950

2000

2050



CLAIM MAP

Scale: 1: 50,000

N.T.S. 94C/5W

0 50 100 150 200

METERS

Elevations in meters above Mean Sea Level

Contour Interval - - - - - - - - 50 Meters

Grid System - - - - - - - - - U.T.M. Grid

CANASIL RESOURCES INC.

GRANITE BASIN GOLD-SILVER PROJECT

DIAMOND DRILL HOLE LOCATION MAP

Scale: as shown	Drawn by: P.J.W.	File:
Date: Nov. 1997	Rev.	Figure: 3