85-976 - 14192

DRILLING REPORT

ON THE

MAT PROPERTY

OMINECA MINING DIVISION

N.T.S. 94C/4E
94C/5E

LATITUDE 56°14"N

LONGITUDE 125°34"W

BRITISH COLUMBIA

THE MAT I GROUP CONTAINS:

THE ROLLY MINERAL CLAIM - 16 units
RECORD NO. 4752

MAT 2 MINERAL CLAIM - 16 units
RECORD NO. 6042

MAT 3 MINERAL CLAIM - 12 units
RECORD NO. 6043

MAT 4 MINERAL CLAIM - 4 units
RECORD NO. 6044

WORK APPLIED TO: All the above Claims

OWNER AND OPERATOR
CANASIL RESOURCES INCORPORATED
1695 Marine Drive,
North Vancouver, B.C.
V7P 1V1

PREPARED BY: P.J.Weishaupt

DATE SUBMITTED: Dec. 17. 1985

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INTRODUCTION

From July 27 to September 20, 1985 a diamond drill program was conducted on the Mat Property to explore at depth, a silver-bearing quartz vien which occurs in a narrow, schistose, altered zone in massive volcanic rock.

LOCATION AND ACCESS

The Mat Property is in the Omineca Mining Division at latitude 56° 14' N, longitude 125° 34' W and on N.T.S. sheets 94C/4E and 94C/5E. The claims are in a mountainous area, 15 km S 46° W of Blackpine Lake. Blackpine Lake is located on the Mine Access Road which leads from Fort St. James to the South to Johanson Lake to the North. Access to the claim group is either by float plane from Fort St. James to Tutizzi Lake, then by helicopter to the property, or by truck to Blackpine Lake, then by helicopter to the property.

CLAIMS

The Mat Property claims consist of :

CLAIM NAME	SYSTEM	UNITS	TAG NO.	REC. NO.	REC. DATE	EXPIRY
MAT 1	2-post	1	244483	4131	Aug. 17, 1981	1985
MAT 2	"	1	244484	4132	Aug. 17, 1981	1985
MAT 3	"	1	244485	4133	Aug. 17, 1981	1985
MAT 4	"	1	244486	4134	Aug. 17, 1981	1985
ROLLY	metric	16	84683	4752	Sept. 9, 1982	1986
LIZ 1	2-post	1	244493	5810	Sept. 23, 1983	1986
LIZ 2	"	1	244494	5811	Sept. 23, 1983	1986
LIZ 3	"	1	244495	5812	Sept. 23, 1983	1986
LIZ 4	"	1	244496	5813	Sept. 23, 1983	1986
MAT 2	metric	16	75485	6042	Feb. 16, 1984	1986
MAT 3	"	12	75486	6043	Feb. 16, 1984	1986
MAT 4	metric	4	75488	6044	Feb. 16, 1984	1986

OWNER AND OPERATOR

The Mat Group of claims is owned and operated by:

Canasil Resources Inc.,
1695 Marine Drive,
North Vancouver, B.C.
V7P 1V1

HISTORY

Exploration in the claim area started in 1940 by Cominco. In the fall of 1947 a prospector by the name of Alex Leggatt, employed by Bralorne Mines under the direction of E. Bronlund, P. Eng., located a narrow quartz vein partially exposed for a strike length of approximately 70 feet. The prospector took seven samples over an average width of 16 inches with an average value in Silver of 37.5 oz/ton. In 1961 an attempt was made to stake the area. Due to a helicopter accident on the property, the ground was never staked at that time. Mr. Alex Leggatt returned to the area twice during the years of 1975 to 1979, but was unable to locate the showings which he sampled in 1947. The original showing was staked by Paul Weishaupt on August 15, 1981 (Mat 1-4 2-post claims) for Canmine Development Company Inc.

On August 25, 1982 the Rolly claims were staked, which consisted of 16 units and also included the Mat 1-4 2-post claims. In September of 1983, Paul Weishaupt staked some additional 2-post claims for Canmine, the Liz 1-4, in order to cover the most northern showing which was discovered in 1983. On February 9, 1984, more claims were staked, namely the Mat 2-4 mineral claims, which included the Liz 1-4 2-post claims. On December 6, 1984, Canmine Dev. Co. Inc. grouped all the claims pertaining to the Mat property and named the group the MAT I Group.

Early the next year, on April 18, 1985, Canmine sold the MAT I Group of claims to Canasil Resources Inc., who in the summer of 1985, conducted a 3,000 ft. drill program on the property to investigate the down dip extension of a surface vein zone which had been traced for over 230 meters. This vein zone has an average grade of 26 oz/ton, as sampled on the surface.

REGIONAL GEOLOGY

The Mat Claims lie in a wide belt of triassic volcanic rock which has been correlated with the Takla Group as mapped in Fort St. James district to the south-east. This structure is part of north-westerly trending synclinal structure which extends for a great distance north and south. The Hogen Batholith, of Jurassic age, has intruded the axis of the syncline and diorites of the batholith lie along the south-west side of the belt of Takla volcanics with a contact about three km from the Mat property's main showing. The intruded Takla volcanics favour siliceous vein mineralization with values in Silver being noteable.

DETAILED GEOLOGY

Mineralization on the property consists of Silver in quartzose, bleached schistose zones, and has been discovered in three areas. Two of the showings occur within about 300 meters of each other on the Rolly claims in the south-eastern part of the property. The third area is approximately 2.6 km to the north-west on the Mat 2 and Mat 3 mineral claims.

The principle showing is referred to as the No. 1 area and consists of three Silver-bearing quartz veins which outcrop on a steep north-facing bluff on the Rolly claim. The main or No. 1 vein in this area averages 1.1 meters in total thickness, within which the mineralized portion averages 0.34 meters in thickness and has an average grade of 26.3 ounces Silver/ton. The vein, which strikes east-west and dips to the south at approximately 40°, can be traced continuously for 104 meters, and several open cuts suggest a strike length of approximately 230 meters. No. 2 vein was discovered in 1984, and branches off the No. 1 vein. No. 3 vein, also discovered in 1984, is above the other two veins and outcrops approximately 50 meters to the south, higher up the bluff. Grades in No. 2 and No. 3 veins are reported to be 4 ounces Silver/ton and less.

The No. 2 area lies approximately 300 meters north-west

of the No. 1 area and is about 35 meters higher in elevation than the No. 1 vein in the No. 1 area. Two veins have been discovered in the No. 2 area, the lower one over a distance of approximately 80 meters, the upper one over a distance of approximately 120 meters. The average Silver content of 13 samples taken from the two veins is 13 ounces Silver/ton.

Until 1984, the showings on the third zone of mineralization known to occur on the property, the Mat 3, appeared to be low grade, the highest reported assay being 5.7 ounces Silver/ton. In 1984, however, prospecting discovered another showing approximately 750 meters to the west, and an information sample from this showing assayed 22.25 ounces Silver/ton.

WORK DONE

The work described in this report is to be applied to:

NAME	SYSTEM	UNITS	TAG NO.	REC. NO.	REC. DATE	EXPIRY
ROLLY	metric	16	84683	4752	Sept. 9, 1982	1986
MAT 2	metric	16	75485	6042	Feb. 16, 1984	1986
MAT 3	metric	12	75486	6043	Feb. 16, 1984	1986
MAT 4	metric	4	75488	6044	Feb. 16, 1984	1986

DIAMOND DRILLING

The field work done on the MAT I Group was performed from July 27, 1985 to September 20, 1985. A total of 942.5 meters of B.Q. diamond drilling was completed in nine drill holes utilizing four drill set-ups. A core rack was constructed at the lower elevation camp, on the Rolly mineral claim (lat. 56° 16' N, long. 125° 34' W) where the core is presently being stored.

PURPOSE

The drill program was designed to investigate the down dip extension of the main vein zones and to determine the extent of mineralization.

DRILL HOLES

HOLE NO.	COLLAR ELEVATION	DEPARTURE	LATITUDE	AZIMUTH	DIP	DIP TEST	LENGTH
85M1	1802.600	2044.455 E	1088.329 N	358°	-58°	-66°	128.1
85M2	1802.600	2044.455 E	1088.329 N	358°	-82°	-83°	103.1
85M3	1802.600	2044.455 E	1088.329 N	026°	-50°	-48°	86.32
85M4	1840.891	1932.397 E	1109.490 N	020°	-60°	NT	29.28
85M5	1840.891	1932.397 E	1109.490 N	020°	-82°	NT	31.11
85M6	*1835.000	*1966.500 E	*1150.000 N	046°	-80°	-79°	109.8
85M7	*1835.000	*1966.500 E	*1150.000 N	093°	-65°	-65°	116.21
85M8	*1835.000	*1966.500 E	*1150.000 N	273°	-65°	NT	179.65
85M9	*1836.000	*1979.000 E	*1087.000 N	000°	-90°	NT	158.91
TOTAL DEPTH DRILLED		942.5 meters					

* Not Surveyed

NT Not Tested

The core was logged and vein sections were split and assayed for gold, silver, lead, zinc and copper.

Typed drill logs with appropriate assay values accompany this report.

RESULTS

Of the nine holes, seven intersected the vein zones. Quartz stringers carrying Silver mineralization were encountered in hole 85M1 at 86.15 - 86.35 meters with values of 5.27 oz/ton Silver. Hole 85M7 intersected Silver mineralization at 110.9 - 111.10 meters with Silver values of 14.97 oz/ton.

In 85M4 and 85M5, a fault was encountered, and both holes had to be abandoned at a depth of approximately 30 meters.

INTERPRETATION

It is apparent that the vein structure is a strong one, and does go to significant depths. More closely spaced drilling is required to outline a possible ore body.

CONCLUSION

The main vein structure is very prominant to depth with varying widths and grades.

FIGURE 1

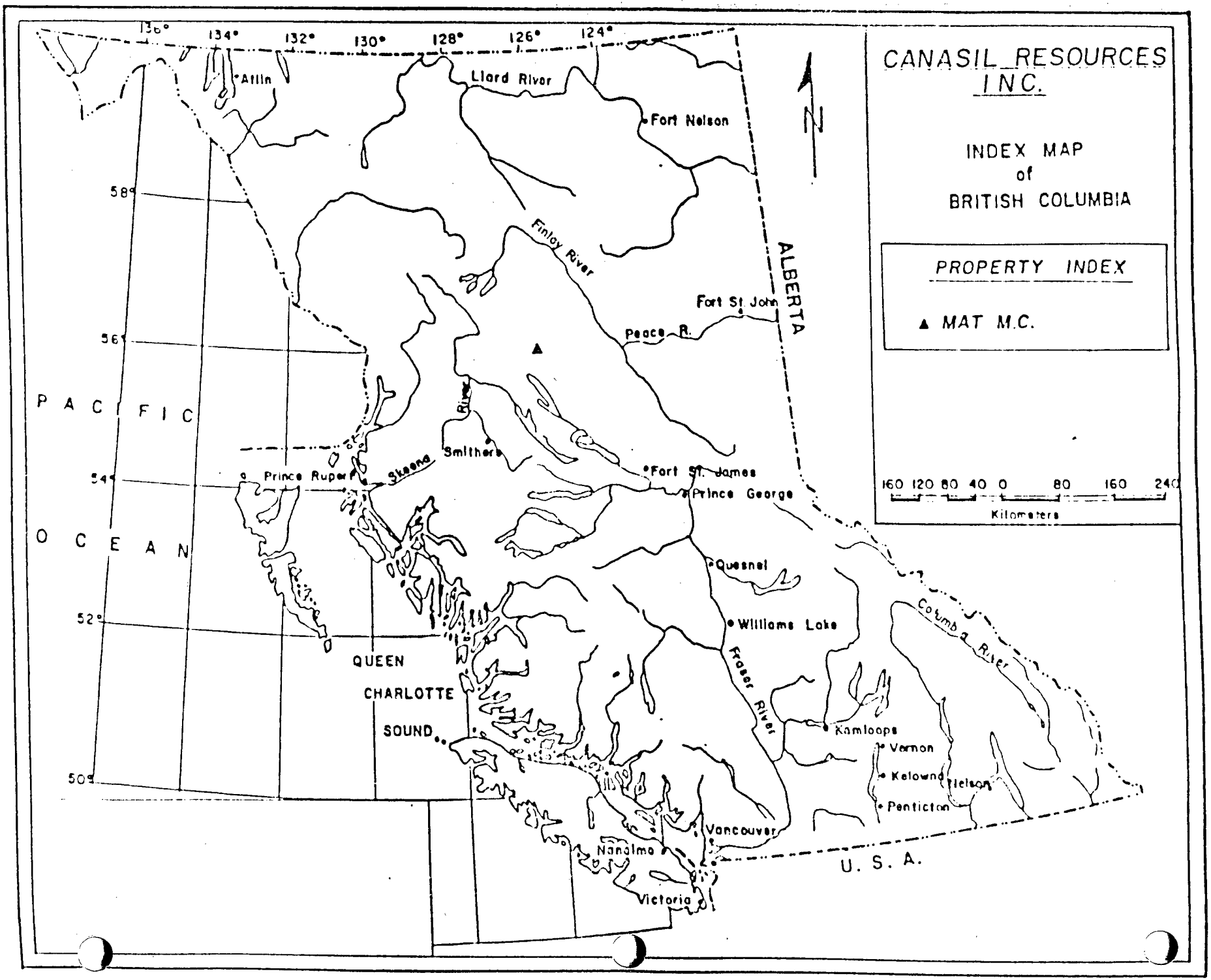
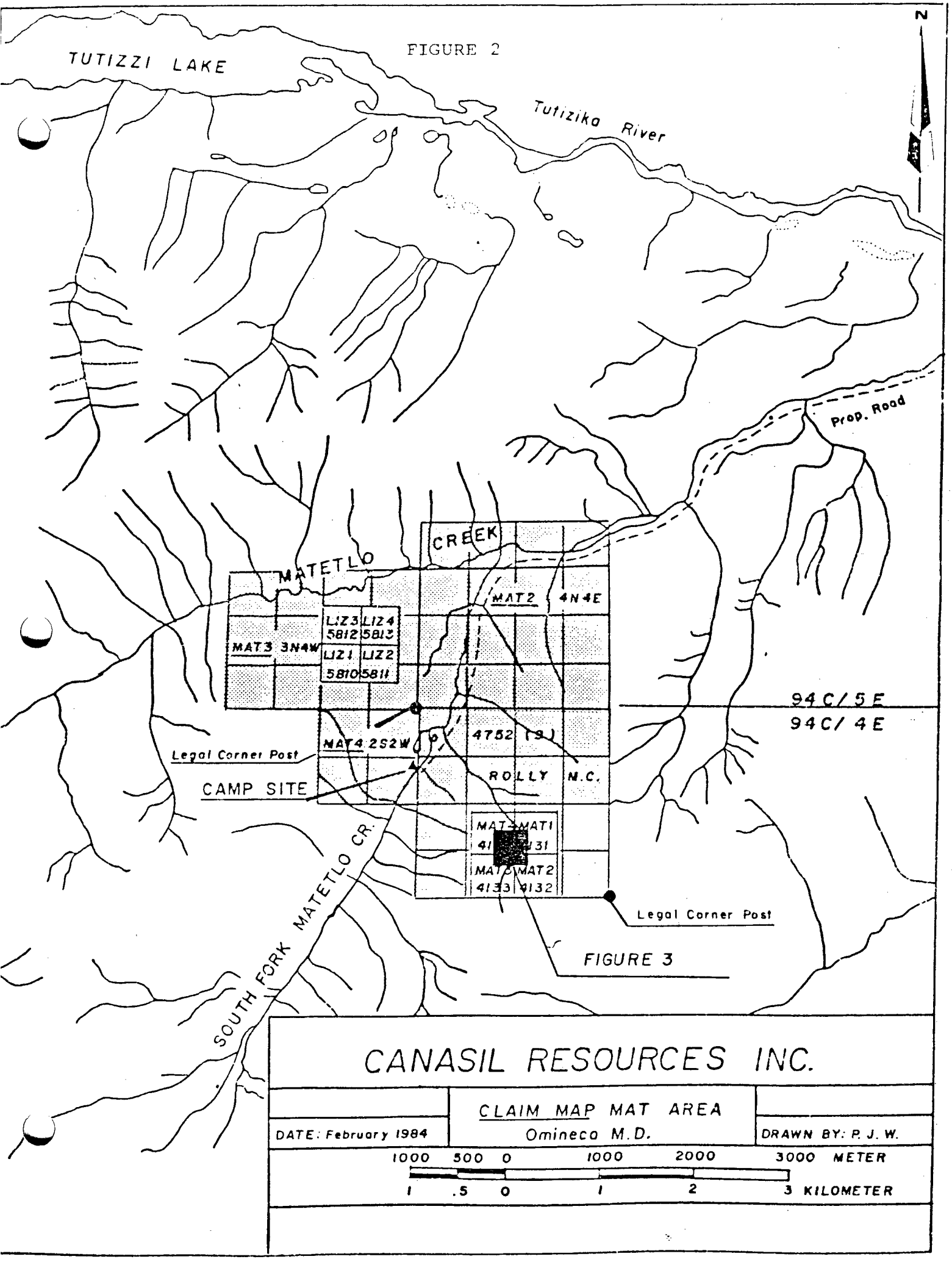

CANASIL RESOURCES INC.
INDEX MAP of BRITISH COLUMBIA
PROPERTY INDEX
▲ MAT M.C.
160 120 80 40 0 80 160 240
Kilometers
136° 134° 132° 130° 128° 126° 124°
58° 56° 54° 52° 50°
Atlin
Liard River
Fort Nelson
Finlay River
ALBERTA
Fort St. John
Peace R.
PACIFIC OCEAN
Skeena River
Smithers
Prince Rupert
Fort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

FIGURE 2



CANASIL RESOURCES INC.

CLAIM MAP MAT AREA
Omineca M.D.

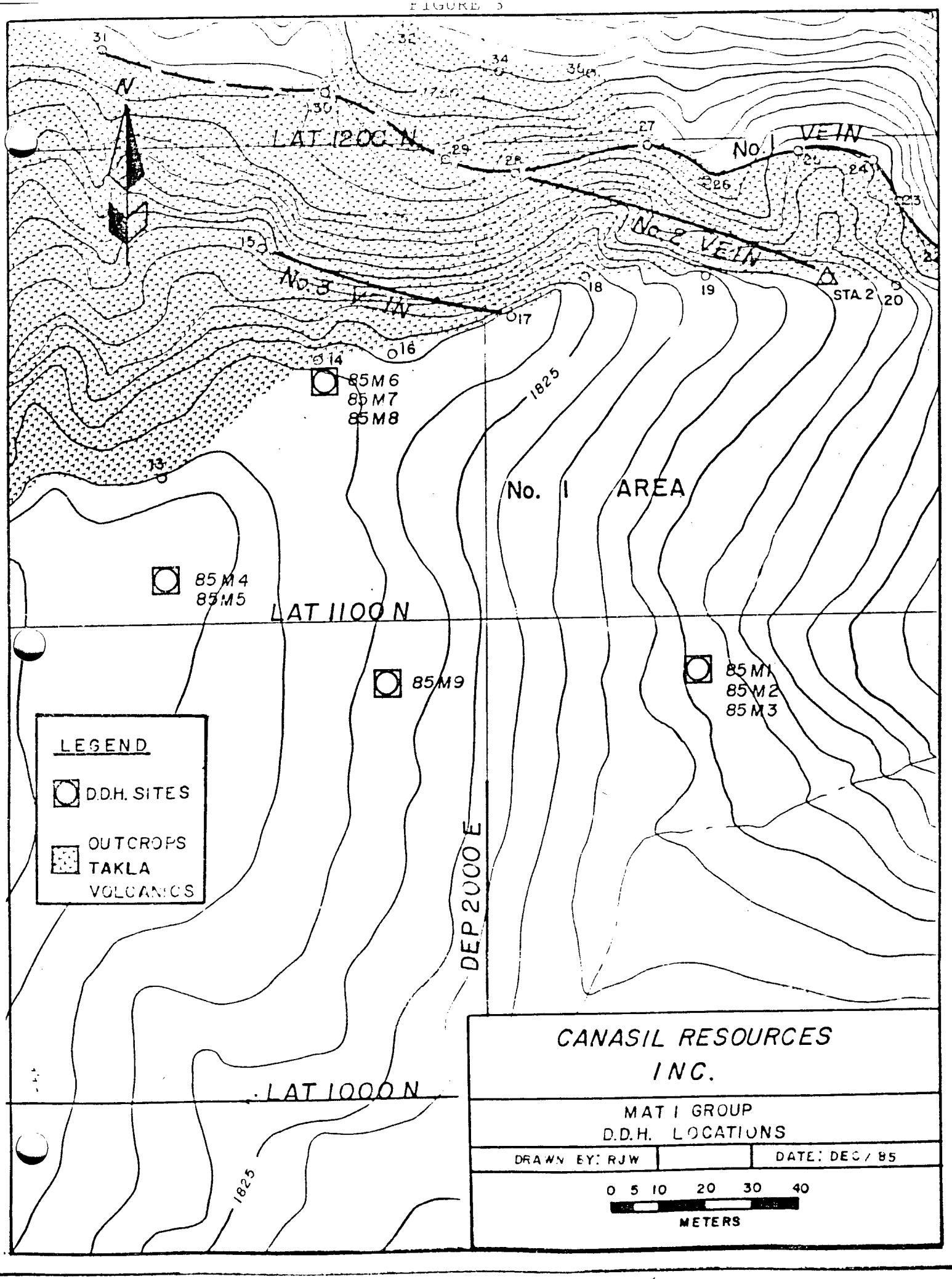
DATE: February 1984

DRAWN BY: P. J. W.

1000 500 0 1000 2000 3000 METER

1 .5 0 1 2 3 KILOMETER

FIGURE 3


N
LAT 1200 N
No. 1 VEIN
No. 2 VEIN
No. 3 VEIN
STA 2
85M6
85M7
85M8
85M4
85M5
85M9
85M1
85M2
85M3
1825
No. 1 AREA
LAT 1100 N
LAT 1000 N
DEP 2000 E
LEGEND
D.D.H. SITES
OUTCROPS
TAKLA
VOLCANICS
CANASIL RESOURCES
INC.
MAT 1 GROUP
D.D.H. LOCATIONS
DRAWN BY: RJW
DATE: DEC / 85
0 5 10 20 30 40
METERS

APPENDIX A

ASSAYS

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS. VANCOUVER B.C.
PH:(604)253-3158 COMPUTER LINE:251-1011

DATE RECEIVED AUG 12 1985

DATE REPORTS MAILED Aug 15/85

ASSAY CERTIFICATE

SAMPLE TYPE : CORE - CRUSHED AND PULVERIZED TO -100 MESH.

ASSAYER V. Saundry DEAN TOYE OR TOM SAUNDRY. CERTIFIED B.C. ASSAYER

CANASIL RESOURCES FILE# 85-1820 PAGE# 1

SAMPLE	Cu %	Pb %	Zn %	Ag oz/t	Au oz/t
051681	.08	.98	.45	5.27	.001

ACME ANALYTICAL LABORATORIES LTD.
852 E.HASTINGS ST.VANCOUVER B.C. V6A 1R6
PHONE 253-3158 TELEX 04-53124

DATE RECEIVED: OCT 4 1985

DATE REPORT MAILED: Oct. 11/85

ASSAY CERTIFICATE

1.00 GRAM SAMPLE IS DIGESTED WITH 30ML OF 3-1-2 OF HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR.
AND IS DILUTED TO 100ML WITH WATER. DETECTION FOR BASE METAL IS .01%.
- SAMPLE TYPE: ROCKS AND CORES AU* 10 GRAM REGULAR ASSAY

ASSAYER: D. Toye. DEAN TOYE OR TOM SAUNDRY. CERTIFIED B.C. ASSAYER

CANASIL FILE # 85-2677 PAGE 1

SAMPLE#	Cu %	Pb %	Zn %	Ag OZ/T	Au OZ/T
051696	.01	.01	.01	.16	.001
051716	.01	.01	.01	.03	.001
051729	.15	.22	1.02	14.97	.006
051761	.01	.01	.02	.06	.001
051764	.01	.01	.01	.05	.001

APPENDIX B

SATEMENT OF EXPENDITURES

CANASIL RESOURCES INC.

Expenses for the MAT Drilling Program for 1985.

WAGES			
M. Burson - Geologist.	July 27 - Aug. 31		
	36 days @ $187 per day	$6732	
R. Weishaupt - DipT.	Sept. 1 - Sept. 20		
	20 days @ $142 per day.	2840	$9572
CAMP PROVISIONS			
5 Men x 56 days @ $30 per day			$8400
TRANSPORTATION			
Mob De-mob and drill moves by Helicopter			
84.68 hrs. @ $385 per hr.		$32603	
Mob & De-mob crew, service flights for grocery and parts by fixed wing.			
3834 miles @ 1.88 per mile		$7207	$39810
INSTRUMENT RENTAL			
1 month rent of E.D.M, Triopd, Prism etc.			$1450
DRILL CONTRACT			
July 27 - Sept. 20			
3,000 feet @ $22 per foot			
plus casing and hourly charges			$80728
	TOTAL COST		$139,960

P.J. Weishaupt

APPENDIX C

WRITERS CERTIFICATE

PAUL J. WEISHAUPT

1160 TALL TREE LANE
NORTH VANCOUVER BRITISH COLUMBIA

EDUCATION: HIGH SCHOOL, GRDUATED IN AGRICULTURE TECHNOLOGY
SWITZERLAND

AFFILIATIONS: CANADIAN INSTITUTE OF MINING & METALLURGY
GEOLOGICAL ASSOCIATION OF CANADA

1956 - 1967 BRALORNE - PIONEER MINES
EXPLORATION AND UNDERGROUND, JUNIOR GEOLOGIST

1967 - 1970 CAN-FER MINES LTD., TORONTO
WESTERN EXPLORATION REPRESENTATIVE

1970 - 1973 BRALORNE RESOURCES LTD.
MANAGER OF EXPLORATION

1973 - 1975 WESTFOUR RESOURCES LTD.
OPEN PIT AND UNDER GROUND MANAGER

1975 - 1977 DOLMAGE MASON & STEWART LTD.
SOIL REINFORCEMENTS, TUNNEL REHABILITATION
DESIGN & SUPERVISION. PROJECT MANAGER

1977 - 1981 McINTYRE COAL MINE
ENVIRONMENTAL CONSULTANT

1981 - 1984 CANMINE DEVELOPMENT COMPANY INC.
PRESIDENT

1984 -present WEISHAUPT EXPLORATION SERVICES LTD.
PRESIDENT

Paul Weishaupt
PAUL WEISHAUPT

APPENDIX D

DIAMOND DRILL LOGS

M. J. Burson is graduate of U. of Waterloo, 1975 (Earth Science major), and has 12 years exploration experience including drilling and project management.

TEK

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

HOLE NO. 85 M1

LOCATION: 56° 14" N 125° 34" W

AZIMUTH: 358 degrees

LONG: 2044.455 E

LAT: 1088.329 N

PROPERTY: MAT

DIP: - 58°

LENGTH: 128.1 meters

ELEVATION: 1802.600 meters

CLAIM No.: ROLLY M.C

STARTED: August 3, 1985.

CORE SIZE: BQ

DATE LOGGED: August 3 - 7, 1985.

SECTION: #A

COMPLETED: August 7, 1985

DIP TESTS: -66 degrees

LOGGED BY: M. J. Burson

PURPOSE: Down Dip Investigation

METERS FROM	METERS TO	RECOVERY %	DESCRIPTION	SAMPLE No.	METERS FROM	METERS TO	LENGTH METERS	Au oz/ton	Ag oz/ton	Cu %	Pb %	Zn %
0.00	1.53		TALUS _ Very ground core. Sand and gravel									
1.53	79.63		TALUS TO 1.63. Into more competent but well fractured ANDESITE BRECCIA, veined with EPIDOTE and CHLORITE. Good AUGITE phenocrysts developed in both fragments and ground mass. Fragments consist of augite Andesite and a more feldspar rich volcanic without augite. Occasional disseminated PYRITE and rare PYRITE veinlets.									
6.10	7.63		Only occasional 1 cm. fragments since 5.1 meters, Rock is now AUGITE BRECCIA with phenocrysts being less than 0.5 cm. in size.									
7.63	9.15		3 cm. QUARTZ EPIDOTE vein at 9.15 meters with 2.5 cm. of bleaching and epidotization on the downhole side. 8.55 - 8.85 is a bleached zone.									
12.20	13.73		Zone of EPIDOTE alteration. Well bleached and altered with occasional quartz veinlets. 13.3 - 13.73 m. - well broken ANDESITE Many CHLORITE veinlets.									
13.73	15.25		ANDESITE BRECCIA. Chlorite much more predominant with veinlets being closer together and often oposed									

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

HOLE NO. 85 M 1

LOCATION			
AZIMUTH.	LONG:	LAT:	PROPERTY:
DIP:	LENGTH:	ELEVATION:	CLAIM No.:
STARTED.	CORE SIZE:	DATE LOGGED:	SECTION
COMPLETED.	DIP TESTS:		LOGGED BY
PURPOSE			

METERS FROM	METERS TO	RECOVERY %	DESCRIPTION
17.10	19.10		AUGITE ANDESITE, augite phenocrysts being less than 0.5cm.
18.70	19.20		Numerous EPIDOTE VEINLETS
21.35	22.88		Occasional small hematite veinlets
25.93	31.93		CHLORITE ALTERATION &occasional hematite veining
31.93	33.15		Intensly ALTERED ANDESITE BRECCIA. Alteration has consistency of clay, very chlorite-epidote rich. Minor hematite & pyrite.
33.15	33.55		Gradation from intence alteration to to fresh ANDESITE BRECCIA.
33.55	35.01		Good CHLORITE ALTERATION & occasional hematite & 1cm. fragments of augite andesite.
39.65	41.50		Moderate to good silicification many small quartz veinlets.
41.50	43.60		More INTENSE SILICIFICATION AND ALTERATION Slightly altered remnant augite. By 42.8m the augite has completely gone to talc & pyrite. Contact at 43.6m. between altered

SAMPLE No.	METERS FROM	METERS TO	LENGTH METERS	Au oz/ton	Ag oz/ton	Cu %	Pb %	Zn %

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

HOLE NO. 85 M 1

LOCATION:

AZIMUTH: LONG: LAT: PROPERTY:

DIP: LENGTH: ELEVATION: CLAIM No.:

STARTED: CORE SIZE: DATE LOGGED: SECTION

COMPLETED: DIP TESTS: LOGGED BY

PURPOSE

METERS FROM	METERS TO	RECOVERY %	DESCRIPTION
41.50	43.60		continued zone & andesite breccia abrupt.
48.80	50.33		This zone contains a quartz epidote vein, minor talcpyrite, & hematite. Also very minor limonite.
50.33	51.85		Breccia fragments are up to 5cm. in size but very sparse
65.58	65.88		FAULT GOUGE. Mostly clay with some sand and fine gravel.
65.88	67.70		Gradation to compedent ANDESITE BRECCIA.
71.08	72.40		Good EPIDOTE & QUARTZ ALTERATION with numerous quartz veinlets.
74.73	76.25		AUGITE ANDESITE but no fragments observed. Fair amount of calcite veining.
79.63	86.35		AUGITE ANDESITE, very dark, minor calcite epidote veinlets. Occasional bleaching.
83.00	83.80		Very chloritized with minor hematite veining.
83.80	85.40		Increase in silicifacation, also quartz calcite & hematite veinlets.

SAMPLE No.	METERS FROM	METERS TO	LENGTH METERS	Au oz/ton	Ag oz/ton	Cu %	Pb %	Zn %

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

HOLE NO. 85 M 1

LOCATION

AZIMUTH. LONG: LAT: PROPERTY:

DIP: LENGTH: ELEVATION: CLAIM No.:

STARTED. CORE SIZE: DATE LOGGED: SECTION

COMPLETED. DIP TESTS: LOGGED BY

PURPOSE

METERS FROM	METERS TO	RECOVERY %	DESCRIPTION
85.40	86.35		Very chloite rich zone with fine disseminated pyrite.86.15-86.35 QUARTZ VEIN with mineralization.
86.35	94.55		ANDESITE BRECCIA good augite & feldspar development. Occasional epidote veining.
94.55	128.10		ANDESITE/ANDESITE BRECCIA-Basically medium grained andesite with some sections having good augite development. Occasional epidote alteration.
102.18	128.10		ANDESITE BRECCIA. Generally good fragments relatively unaltered with occasional epidote.
105.00	106.66		Good epidote alteration ,occasional quartz and epidote veinlets.
			E.O.H.

SAMPLE No.	METERS FROM	METERS TO	LENGTH METERS	Au oz/ton	Ag oz/ton	Cu %	Pb %	Zn %
51681	86.15	86.35	0.02	0.001	5.27	0.008	0.98	0.45

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

HOLE NO. 85 M 1

LOCATION:

AZIMUTH: LONG: LAT: PROPERTY:

DIP: LENGTH: ELEVATION: CLAIM No.:

STARTED: CORE SIZE: DATE LOGGED: SECTION:

COMPLETED: DIP TESTS: LOGGED BY

PURPOSE ROCK QUALITY AND RECOVERY DATA

METERS FROM	METERS TO	RECOVERY %	R.Q.D.	DESCRIPTION
0.00	1.53	90	0	TALUS, Very ground core, encountered much sand and gravel
1.53	29.00	100	33	
29.00	30.05	78	11	Persistant blocking
30.05	32.03	39	0	Persistant blocking
32.03	33.55	100	0	persistent blocking
33.55	47.28	100	40	
47.28	48.80	66	0	Much of the core is 1-2cm. in size and has been ground.
48.80	128.10	100	66	ANDESITE/ANDESITE BRECCIA fairly competent.
				E.O.H.
				TOTAL RECOVERY: 126.26m.
				PERCENT RECOVERY: 98.56%.

SAMPLE No.	METERS FROM	METERS TO	LENGTH METERS	Au oz/ton	Ag oz/ton	Cu %

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

HOLE NO. 85 M 2

LOCATION: 56°14" N 125° 34" W

AZIMUTH: 358 degrees | LONG: 2044.455 | LAT: 1088.329 | PROPERTY: MAT

DIP: -82 degrees | LENGTH: 103.1 meters | ELEVATION: 1802.600 meters | CLAIM No.: ROLLY M.C.

STARTED: August 7, 1985 | CORE SIZE: B.Q | DATE LOGGED: August 7 - 11 1985 | SECTION: #B

COMPLETED: August 11, 1985 | DIP TESTS: -83 degrees | LOGGED BY: M.J Burson

PURPOSE: Down Dip Investigation

METERS FROM	METERS TO	RECOVERY %	DESCRIPTION
			CASING 3.0 meters
0.00	21.66		ANDESITE / ANDESITE BRECCIA. Occasional fragments. Often good AUGITE developed Moderate Chlorite alteration and minor EPIDOTE alteration with traces of disseminated PYRITE
18.4	21.66		AUGITE PORPHRY. Good sized AUGITE CRYSTALS
21.66	62.20		ANDESITE BRECCIA, minor Epidote and Chlorite alteration. Occasional QUARTZ-EPIDOTE veinlets with minor PYRITE also minor CALCITE veining
28.20	28.30		7 cm. QUARTZ-EPIDOTE vein. Occasional strong EPIDOTE and CHLORITE alteration
39.35	39.96		Very clay rich and mushy zone but grades back into ANDESITE BRECCIA. Occasional minor HEMITITE veinlets, especially towards 39.96.

SAMPLE No.	METERS FROM	METERS TO	LENGTH METERS	Au oz/ton	Ag oz/ton	Cu %	Pb %	Zn %

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

HOLE NO. 85 M 2

LOCATION:			
AZIMUTH:	LONG:	LAT:	PROPERTY:
DIP:	LENGTH:	ELEVATION:	CLAIM No.:
STARTED:	CORE SIZE:	DATE LOGGED:	SECTION:
COMPLETED:	DIP TESTS:		LOGGED BY
PURPOSE			

METERS FROM	METERS TO	RECOVERY %	DESCRIPTION	SAMPLE No.	METERS FROM	METERS TO	LENGTH METERS	Au oz/ton	Ag oz/ton	Cu %	Pb %	Zn %
41.48	52.77		Moderate EPIDOTE alteration with minor CALCITE and HEMATITE veinlets.									
52.77	53.88		Very strong EPIDOTE and Brecciation, also good CHALCOPYRITE.									
55.82	57.58		Bleached zone - muddy grey in colour. Good QUARTZ veining 1 - 2 cm. in width and minor PYRITE. Gouge from 56.9 - 57.1 Alteration zone has an abrupt end.									
59.70	60.50		Good CHLORITE on fracture surfaces and often good HEMATITE.									
60.00	60.40		Bleached zone - Muddy brown ANDESITE good brecciation cemented by CHLORITE and CALCITE with moderate PYRITE									
62.00	62.20		Bleached zone surrounding 4 cm. QUARTZ CALCITE vein at 62.10									

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

HOLE NO. 85 M 2

LOCATION:

AZIMUTH: LONG: LAT: PROPERTY:

DIP: LENGTH: ELEVATION: CLAIM No.:

STARTED CORE SIZE: DATE LOGGED: SECTION

COMPLETED. DIP TESTS: LOGGED BY:

PURPOSE

METERS FROM	METERS TO	RECOVERY %	DESCRIPTION	SAMPLE No.	METERS FROM	METERS TO	LENGTH METERS	Au oz/ton	Ag oz/ton	Cu %	Pb %	Zn %
62.20	64.90		ANDESITE / ANDESITE BRECCIA. Fairly good EPIDOTE alteration. Occasional disseminated PYRITE.									
64.90	87.60		ANDESITE BRECCIA fairly unaltered except for QUARTZ EPIDOTE veins with trace PYRITE and CHALCOPYRITE.									
68.50	70.30		Good EPIDOTE alteration, most intense at 68.90 - 69.10									
73.40	74.95		Good EPIDOTE alteration. A bleached zone on either side of a 10 cm. QUARTZ - CARBONATE vein.									
87.60	94.40		AUGITE ANDESITE becoming bleached at 93.5. Muddy brown AUGITE gone to SERPENTINE with minor CALCITE veinlets throughout.									
94.40	94.65		QUARTZ vein with minor PYRITE and CHALCOPYRITE and Black mineral. Minor wall rock inclusions.	51696	94.40	94.65	0.25	0.001	0.160	0.01	0.01	0.01

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

HOLE NO. 85 M 2

LOCATION:

AZIMUTH: LONG: LAT: PROPERTY:

DIP: LENGTH: ELEVATION: CLAIM No.:

STARTED: CORE SIZE: DATE LOGGED: SECTION:

COMPLETED: DIP TESTS: LOGGED BY:

PURPOSE

METERS FROM	METERS TO	RECOVERY %	DESCRIPTION	SAMPLE No.	METERS FROM	METERS TO	LENGTH METERS	Au oz/ton	Ag oz/ton	Cu %	Pb %	Zn %
94.65	94.75		Bleached zone with minor BRECCIATED QUARTZ on the footwall.									
94.70	95.00		QUARTZ vein with minor PYRITE and CHALCOPYRITE.									
95.00	95.51		Bleached zone									
95.51	95.71		QUARTZ vein, Good wall rock inclusions. No mineralization observed.									
95.71	103.10		ANDESITE BRECCIA with CHLORITE alteration and minor EPIDOTE alteration.									

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

HOLE NO. 85 M 2

LOCATION:

AZIMUTH: LONG: LAT: PROPERTY:

DIP: LENGTH: ELEVATION: CLAIM No.:

STARTED CORE SIZE: DATE LOGGED: SECTION:

COMPLETED. DIP TESTS. LOGGED BY:

PURPOSE ROCK QUALITY AND RECOVERY DATA.

METERS FROM	METERS TO	RECOVERY %	R.Q.D.	DESCRIPTION
0	1.83	37	0	OVERBURDEN (TALUS)
1.83	7.93	95	0	
7.93	38.43	100	47	
38.43	40.00	65	24	
40.00	41.48	85	32	
41.48	44.53	100	61	
44.53	46.06	50	0	WELL BROKEN CORE
46.06	56.73	100	41	
56.73	58.26	85	13	ENCOUNTERED GOUGE IN DRILLING. WASHED SOME CORE AWAY
58.26	103.10	100	58	
				TOTAL RECOVERY 99.87
				% RECOVERY 96.86

SAMPLE No.	METERS FROM	METERS TO	LENGTH METERS	Au oz/ton	Ag oz/ton	Cu %

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

HOLE NO. 85 M 3

LOCATION: 56°14" N 125°34" W

AZIMUTH: 026 degrees

LONG: 2044.455 E

LAT: 1088.329 N

PROPERTY: MAT

DIP: -50 degrees

LENGTH: 86.32 meters

ELEVATION: 1802.600 meters

CLAIM No.: ROLLY M.C

STARTED: August 11, 1985

CORE SIZE: BQ

DATE LOGGED: August 11 - 14

SECTION: C

COMPLETED: August 14, 1985

DIP TESTS: -48 degrees

LOGGED BY: M.J. BURSON

PURPOSE: Down Dip Investigation

METERS FROM	METERS TO	RECOVERY %	DESCRIPTION
0	16.20		ANDESITE BRECCIA - minor EPIDOTE and occasional minor PYRITE. Fairly unaltered
14.50	16.20		Minor disseminated PYRITE and CHALCOPYRITE.
16.20	16.60		Fault or shear zone with minor gouge.
16.60	18.30		AUGITE ANDESITE. Moderate AUGITE PHENOCRYSTS developed fairly homogeneous EPIDOTE veinlets.
18.30	38.63		ANDESITE BRECCIA - minor alteration in the form of EPIDOTE and CALCITE/EPIDOTE veinlets. Occasional minor HEMATITE.
25.40	27.45		Minor disseminated PYRITE.
30.50	33.65		Fault zone - Minor gouge. Minor EPIDOTE alteration and HEMATITE on fracture surfaces.

SAMPLE No.	METERS FROM	METERS TO	LENGTH METERS	Au oz/ton	Ag oz/ton	Cu %	Pb %	Zn %

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

HOLE NO. 85 M 3

LOCATION:

AZIMUTH: LONG: LAT: PROPERTY:

DIP: LENGTH: ELEVATION: CLAIM No.:

STARTED: CORE SIZE: DATE LOGGED: SECTION:

COMPLETED: DIP TESTS: LOGGED BY:

PURPOSE

METERS FROM	METERS TO	RECOVERY %	DESCRIPTION
38.63	42.70		Bleached zone. Typical Muddy Brown colour. Good CALCITE veinlets. Minor QUARTZ-HEMATITE veinlets. Minor PYRITE.
41.18	41.78		Relatively good QUARTZ veining with some BRECCIATION.
42.70	48.80		ANDESITE/ANDESITE BRECCIA. Fragments are rare. Minor EPIDOTE veining.
48.80	53.38		Fault zone. Very Major Fault. Minor EPIDOTE alteration.
53.38	69.30		ANDESITE BRECCIA. Good fragmental, minor EPIDOTE alteration and minor CHLORITE.
60.20	61.20		Fault or Shear zone. Core very broken but no gouge. Good HEMATITE alteration as vein and fracture coating.

SAMPLE No.	METERS FROM	METERS TO	LENGTH METERS	Au oz/ton	Ag oz/ton	Cu %	Pb %	Zn %

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

HOLE NO. 85 M 3

LOCATION:

AZIMUTH: LONG: LAT: PROPERTY:

DIP: LENGTH: ELEVATION: CLAIM No.:

STARTED: CORE SIZE: DATE LOGGED: SECTION:

COMPLETED: DIP TESTS: LOGGED BY:

PURPOSE

METERS FROM	METERS TO	RECOVERY %	DESCRIPTION
62.30	62.80		TALC or Serpentine vein
64.35	65.00		Moderate EPIDOTE alteration
67.55	67.65		Fairly intense EPIDOTE veining with subsequent wall rock alteration.
68.80	69.30		Very intense EPIDOTE and CHLORITE alteration.
69.39	83.40		ANDESITE BRECCIA, relatively unaltered containing several CALCITE veinlets and minor EPIDOTE veinlets.
83.40	84.10		Hangwall bleaching. Occasional AUGITE visible. Minor CALCITE veins and veinlets. Minor BRECCIATION.
84.10	84.30		QUARTZ vein. Vein itself is 10 cm. wide but ther is good QUARTZ flooding on both the hangwall and footwall.
84.30	84.85		Footwall - Moderate bleaching.
84.85	86.32		Unaltered ANDESITE BRECCIA with good fragments.

SAMPLE No.	METERS FROM	METERS TO	LENGTH METERS	Au oz/ton	Ag oz/ton	Cu %	Pb %	Zn %

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

LOCATION:			HOLE NO. 85 M 3
AZIMUTH:	LONG:	LAT:	PROPERTY:
DIP:	LENGTH:	ELEVATION:	CLAIM No.:
STARTED:	CORE SIZE:	DATE LOGGED:	SECTION:
COMPLETED:	DIP TESTS:		LOGGED BY:

PURPOSE: RECOVERY DATA

METERS FROM	METERS TO	RECOVERY %	R.Q.D.	DESCRIPTION	SAMPLE No.	METERS FROM	METERS TO	LENGTH METERS	Au oz/ton	Ag oz/ton	Cu %
0	1.53	20		OVERBURDEN in the form of TALUS							
1.53	3.05	72									
3.05	3.97	43									
3.97	4.58	66									
4.58	6.10	59									
6.10	7.63	100									
7.63	9.15	59									
9.15	30.50	100									
30.50	32.03	36		Fault zone, minor gouge - core is very broken.							
32.03	33.55	13		Fault zone							
33.55	38.13	100		Core is well fractured - encountered many bit blockages.							
38.13	47.28	100									
47.28	53.38			Fault zone - Poor recovery							
53.38	86.32	100		End.							
				TOTAL RECOVERY 79.65							
				% RECOVERY 92.10							

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

HOLE NO. 85 M 4

LOCATION: 56°14" N 125°34" W

AZIMUTH: 020 degrees | LONG: 1932.397 | LAT: 1109.490 | PROPERTY: MAT

DIP: - 60 degrees | LENGTH: 29.28 meters | ELEVATION: 1840.891 meters | CLAIM No.: POLLY M.C

STARTED: August 15, 1985. | CORE SIZE: BQ | DATE LOGGED: August 15 - 16 | SECTION: D

COMPLETED: August 16, 1985. | DIP TESTS: | LOGGED BY: M. J. BURSON

PURPOSE: Down Dip Investigation

METERS FROM	METERS TO	RECOVERY %	DESCRIPTION
			9.11 meter casing
0	9.46		OVERBURDEN
9.46	19.46		ANDESITE. Subsurface expression of "Blowout" as observed on cliff face. Very Siliceous , very Pyritic. Occasional QUARTZ EPIDOTE veinlets.
19.46	25.50		ANDESITE - Beginning to observe both altered and unaltered AUGITE PHENOCRYSTS. Still very siliceous but PYRITE has diminished moderate CALCITE veinlets.
25.50	29.28		Fault zone - Back into silicified and strongly disseminated PYRITE. Very broken ground. Abundant white, very soft, clay mineral on fracture surfaces. Strong gouge zone after 28.06. Unable to penetrate due to squeezing of the rods. Return is lost. The water pressure built up and came as artesian flow when rods pulled back to 28.00 meters.
			Hole lost.

SAMPLE No.	METERS FROM	METERS TO	LENGTH METERS	Au oz/ton	Ag oz/ton	Cu %	Pb %	Zn %

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

LOCATION:

HOLE NO. 85 M 4

AZIMUTH: LONG: LAT: PROPERTY:

DIP: LENGTH: ELEVATION: CLAIM No.:

STARTED CORE SIZE: DATE LOGGED: SECTION:

COMPLETED DIP TESTS: LOGGED BY:

PURPOSE Recovery Data

METERS FROM	METERS TO	RECOVERY %	R.Q.D.	DESCRIPTION
0	9.46	19		OVERBURDEN
9.26	26.23	100		
26.23	29.28	90		FAULT
				TOTAL RECOVERY 21.47 meters
				% RECOVERY 73.31

SAMPLE No.	METERS FROM	METERS TO	LENGTH METERS	Au oz/ton	Ag oz/ton	Cu %

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

HOLE NO. 85 M 5

LOCATION:	56°14" N 125°34" W				
AZIMUTH:	020 degrees	LONG: 1932.397	LAT: 1109.490	PROPERTY:	MAT
DIP:	-82°	LENGTH: 31.11 meters	ELEVATION: 1840.891 meters	CLAIM No.:	ROLLY M.C
STARTED:	August 16, 1985.	CORE SIZE: BQ	DATE LOGGED: August 16 - 18	SECTION	E
COMPLETED:	August 18, 1985.	DIP TESTS:		LOGGED BY	M. J. BURSON
PURPOSE	Down dip Investigation				

METERS FROM	METERS TO	RECOVERY %	DESCRIPTION	SAMPLE No.	METERS FROM	METERS TO	LENGTH METERS	Au oz/ton	Ag oz/ton	Cu %	Pb %	Zn %
0	8.00		Overburden									
8.00	10.60		ANDESITE - Slightly silicified with 1 - 5% PYRITE. Minor gouge 9.26 - 9.76 meters.									
10.60	20.50		ANDESITE. Less silicification and PYRITE less than 1%. Some AUGITE PHENOCRYSTS but often altered to EPIDOTE. Moderate EPIDOTE and CALCITE veinlets. Minor CHLORITE and TALC on fracture surfaces.									
14.60	17.50		ANDESITE with good PYRITE 1 - 5%									
20.50	22.63		Good PYRITE development 1 - 5%									
22.63	22.76		ANDESITE with very minor PYRITE. Good pervasive EPIDOTE alteration. Many QUARTZ-EPIDOTE and QUARTZ-CALCITE veinlets. As usual AUGITE PHENOCRYSTS are large and best developed in the vicinity of most intense EPIDOTE alteration.									
27.76	31.11		Fault zone - Core is well brecciated from 27.76 28.46 but then goes to gravel to sand to mud. No PYRITE in this section.									
			Hole Lost									

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

LOCATION:

HOLE NO. 85 M 5

AZIMUTH: LONG: LAT: PROPERTY:

DIP: LENGTH: ELEVATION: CLAIM No.:

STARTED: CORE SIZE: DATE LOGGED: SECTION:

COMPLETED: DIP TESTS: LOGGED BY:

PURPOSE Rock quality and Recovery data.

METERS FROM	METERS TO	RECOVERY %	R.Q.D.	DESCRIPTION
0	8.24	26	0	OVERBURDEN
8.24	28.67	100	50	
28.67	29.28	1	0	FAULT ZONE
29.28	29.89	65	0	FAULT ZONE
29.89	31.11	80	0	FAULT ZONE
				TOTAL RECOVERY 23.99
				% RECOVERY 77.10

SAMPLE No.	METERS FROM	METERS TO	LENGTH METERS	Au oz/ton	Ag oz/ton	Cu %

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

HOLE NO. 85 M 6

LOCATION:	56°14" N 125°34" W				
AZIMUTH:	046 degrees	LONG: * 1966.5 E	LAT: *1151.0	PROPERTY:	MAT
DIP:	-80 degrees	LENGTH: 109.8 meters	ELEVATION: * 1835.0 meters	CLAIM No.:	ROLLY M.C.
STARTED:	August 18, 1985	CORE SIZE: BQ	DATE LOGGED: August 18 - 21	SECTION:	F
COMPLETED:	August 21, 1985.	DIP TESTS: -79°		LOGGED BY:	M. J. BURSON
PURPOSE:	Down Dip Investigation			NOTE: * Not surveyed	

METERS FROM	METERS TO	RECOVERY %	DESCRIPTION
0	10.98		OVERBURDEN
10.98	15.40		ANDESITE BRECCIA - Good fragments. Minor EPIDOTE alteration. Good AUGITE development.
15.40	29.18		ANDESITE / ANDESITE BRECCIA. Mainly non-fragmental AUDESITE. Good AUGITE PHENOCRYST development. Moderate EPIDOTE alteration throughout QUARTZ - CHLORITE - HEMATITE veining.
20.30	23.00		Good EPIDOTE (PYRITE) veining, some CHLORITE alteration.
23.00	23.40		Possible Shear or Fault.
25.10	25.30		Minor gouge and gravel. No major alteration. Possible shear or fault.
29.18	29.48		Hanging wall bleaching some gouge and clay material. Most AUGITE has been bleached and silicified. Fairly good brecciation throughout.
29.48	29.56		QUARZ vein. Minor wall rock inclusion. No mineralization visible.

SAMPLE No.	METERS FROM	METERS TO	LENGTH METERS	Au oz/ton	Ag oz/ton	Cu %	Pb %	Zn %

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

HOLE NO. 85 M 6

LOCATION:

AZIMUTH. LONG: LAT: PROPERTY:

DIP: LENGTH: ELEVATION: CLAIM No.:

STARTED. CORE SIZE: DATE LOGGED: SECTION.

COMPLETED. DIP TESTS: LOGGED BY

PURPOSE

METERS FROM	METERS TO	RECOVERY %	DESCRIPTION
29.56	30.02		Footwall bleaching. First 10 cm. contains AUGITE PHENOCRYSTS now altered to EPIDOTE. Moderate CALCITE and QUARTZ veining with minor HEMATITE.
30.02	32.69		ANDESITE. Very few fragments. Generally unaltered with minor CHLORITE and CALCITE veinlets.
32.69	52.66		ANDESITE - Very good pervasive EPIDOTE alteration. Slightly effervescent with HCL. Occasional zones of saussuritized FELDSPAR. Possibly these are fragments. Often EPIDOTE -QUARTZ -CHLORITE and PYRITE veins and alteration envelopes.
47.90	52.66		Zone of fairly intense QUARTZ-EPIDOTE veining. Often good PYRITE associated with veins.
52.66	65.90		ANDESITE BRECCIA - Fragments small and nebulous but definitely present. EPIDOTE alteration with good QUARTZ-EPIDOTE veins with minor wallrock alteration.
59.20	59.30		Zone which is slightly fractured but contains good EPIDOTE and CHLORITE.
65.80	65.90		Good pervasive EPIDOTE alteration.

SAMPLE No.	METERS FROM	METERS TO	LENGTH METERS	Au oz/ton	Ag oz/ton	Cu %	Pb %	Zn %

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

HOLE NO. 85 M 6

LOCATION:

AZIMUTH. LONG: LAT: PROPERTY:

DIP: LENGTH: ELEVATION: CLAIM No.:

STARTED. CORE SIZE: DATE LOGGED: SECTION:

COMPLETED: DIP TESTS: LOGGED BY:

PURPOSE:

METERS FROM	METERS TO	RECOVERY %	DESCRIPTION	SAMPLE No.	METERS FROM	METERS TO	LENGTH METERS	Au oz/ton	Ag oz/ton	Cu %	Pb %	Zn %
65.90	75.20		ANDESITE BRECCIA. Good fragments present. Very unaltered rock, omly occasional EPIDOTE or QUARTZ EPIDOTE veinlets. Very little CHLORITE.									
75.20	80.20		ANDESITE BRECCIA - slightly more EPIDOTE alteration, mainly as veins but also pervasive wallrock alteration.									
80.20	82.20		Well broken core and minor gouge. Trace HEMATITE on fractur surfaces. Good CALCITE veining and CHLORITE alteration.									
82.20	91.10		ANDESITE. No fragments visible. Fairly fractured. Occasional good EPIDOTE and EPIDOTE alteration. Often good HEMATITE on fracture surfaces.									
91.10	91.47		QUARTZ vein - this zone includes 0.06m. hanging wall and 0.08m. footwall alteration.	51716	91.16	91.39	0.23	0.001	0.03	0.01	0.01	0.01
91.47	97.00		ANDESITE - very dark. Many QUARTZ veins and CARBONATE and HEMATITE veinlets. Occasional minor bleaching.									
92.10	92.76		Bleached zone with 1 cm. QUARTZ vein.									

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

HOLE NO. 85 M 6

LOCATION:

AZIMUTH: LONG: LAT: PROPERTY:

DIP: LENGTH: ELEVATION: CLAIM No.:

STARTED: CORE SIZE: DATE LOGGED: SECTION:

COMPLETED: DIP TESTS: LOGGED BY:

PURPOSE

METERS FROM	METERS TO	RECOVERY %	DESCRIPTION
97.00	98.23		Bleached zone, very little vein material. Footwall is slightly brecciated containing minor gouge. Moderate CALCITE throughout.
98.23	105.00		ANDESITE BRECCIA. Minor EPIDOTE alteration and veining also minor HEMATITE on fracture surfaces. Occasional CALCITE veinlets.
105.00	106.60		ANDESITE. No fragments visible. Moderate to good EPIDOTE alteration and moderate CHLORITE alteration.
106.60	109.80		Fault zone. ANDESITE well brecciated. Good EPIDOTE alteration. Often good gouge and gravel
			End of Hole.

SAMPLE No.	METERS FROM	METERS TO	LENGTH METERS	Au oz/ton	Ag oz/ton	Cu %	Pb %	Zn %

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

LOCATION:

HOLE NO. 85 M 6

AZIMUTH: LONG: LAT: PROPERTY:

DIP: LENGTH: ELEVATION: CLAIM No.:

STARTED: CORE SIZE: DATE LOGGED: SECTION:

COMPLETED: DIP TESTS: LOGGED BY:

PURPOSE Rock Quality and Recovery Data

METERS FROM	METERS TO	RECOVERY %	R.Q.D.	DESCRIPTION
0	8.24	30	0	OVERBURDEN
8.24	10.94	30	0	OVERBURDEN
10.94	79.61	100	67	Fairly competent ANDESITE / ANDESITE BRECCIA.
79.61	81.30	90	0	Fault zone
81.30	107.06	100	48	Competent ANDESITE / ANDESITE BRECCIA.
107.06	108.58	100	0	Fault zone
108.58	109.80	90	0	Fault zone
				TOTAL RECOVERY 101.85 meters
				% RECOVERY 92.76

SAMPLE No.	METERS FROM	METERS TO	LENGTH METERS	Au oz/ton	Ag oz/ton	Cu %

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

LOCATION:	56°14" N 125°34" W			HOLE NO.	85 M 7
AZIMUTH:	093 degrees	LONG: *1966.5	LAT: *1151.0	PROPERTY:	MAT
DIP:	-65 degrees	LENGTH: 116.21	ELEVATION: *1835.0	CLAIM No.:	ROLLY M.C
STARTED:	August 21,1985	CORE SIZE: BQ	DATE LOGGED: August 21 - 24	SECTION	G
COMPLETED:	August 24, 1985	DIP TESTS: -65 degrees		LOGGED BY	M.J. BURSON
PURPOSE	Down Dip Investigation				

METERS FROM	METERS TO	RECOVERY %	DESCRIPTION
			CASING 7.6 meters.
0.00	11.70		Overburden, lots of gravel, very broken core.
11.70	30.20		ANDESITE - Very rare fragment observed. Moderate EPIDOTE alteration. Minor QUARTZ EPIDOTE veining and alteration.
21.90	22.10		Good EPIDOTE alteration with large PHENOCRYSTS of AUGITE.
23.40	25.10		Fault zone. Very good fault gouge.
30.20	30.56		Bleached zone - Good SILICA addition, often appears brecciated. AUGITE altered to SERPENTINE and/or EPIDOTE. Trace PYRITE.
30.56	30.75		QUARTZ vein containing moderate carbonates (20%) Contains PYRITE stringers along the walls of wallrock. Inclusions cut by late CHLORITE veinlets.
30.75	31.22		Footwall bleaching. Several carbonate veins and occasional QUARTZ veins.

SAMPLE No.	METERS FROM	METERS TO	LENGTH METERS	Au oz/ton	Ag oz/ton	Cu %	Pb %	Zn %

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

HOLE NO. 85 M 7

LOCATION:

AZIMUTH: LONG: LAT: PROPERTY:

DIP: LENGTH: ELEVATION: CLAIM No.:

STARTED: CORE SIZE: DATE LOGGED: SECTION:

COMPLETED: DIP TESTS: LOGGED BY:

PURPOSE:

METERS FROM	METERS TO	RECOVERY %	DESCRIPTION	SAMPLE No.	METERS FROM	METERS TO	LENGTH METERS	Au oz/ton	Ag oz/ton	Cu %	Pb %	Zn %
31.22	66.80		ANDESITE BRECCIA. Minor QUARTZ-HEMATITE veinlets. Generally very minor alteration.									
43.40	43.50		Moderate EPIDOTE alteration.									
53.00	66.80		Noteable increase in the ammount and size of fragments. Minor QUARTZ-EPIDOTE veining.									
66.80	99.52		ANDESITE BRECCIA. Noteable increase in the ammount of EPIDOTE. Several CALCITE-HEMATITE veinlets. Occasional good CALCITE veining.									
72.96	79.61		Moderate to good EPIDOTE alteration. FELDSPAR PHENOCRYSTS with the fragments are becoming saussuritized.									
79.61	86.19		EPIDOTE alteration continues to increase in intensity. Good veining and pervasive alteration throughout. Very intense zones from 83.02 - 83.30 and 83.73 - 84.18. Minor CHLORITE alteration.									
86.19	99.52		The ammount of pervasive EPIDOTE alteration decreases but number of QUARTZ EPIDOTE veinlets increases.									

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

HOLE NO. 85 M 7

LOCATION:

AZIMUTH: LONG: LAT: PROPERTY:

DIP: LENGTH: ELEVATION: CLAIM No.:

STARTED: CORE SIZE: DATE LOGGED: SECTION:

COMPLETED: DIP TESTS: LOGGED BY:

PURPOSE

METERS FROM	METERS TO	RECOVERY %	DESCRIPTION	SAMPLE No.	METERS FROM	METERS TO	LENGTH METERS	Au oz/ton	Ag oz/ton	Cu %	Pb %	Zn %
99.52	99.63		Bleached zone. Hanging wall of QUARTZ vein contact is abrupt and muddy brown in colour. Trace PYRITE. Occasionally we see a small ammount of black mineral surrounding tiny PYRITE cubes.									
99.63	99.81		QUARTZ vein. 50:50 QUARTZ CARBONATE, Minor TALC and trace PYRITE.									
99.81	100.04		Footwall bleached zone, not as intense as hanging wall. Contains minor QUARTZ - CARBONATE veinlets.									
100.04	110.75		ANDESITE BRECCIA. Intense CALCITE and HEMATITE veining to 106.45. Several QUARTZ-EPIDOTE and CALCITE-EPIDOTE veins. Good fragmentation with increase in CHLORITE towards end of zone.									
110.75	110.90		Bleached zone. Hanging wall of QUARTZ vein. Very intense alteration. Lots of clay minerals and good silicification. Trace PYRITE.									
110.90	111.07		QUARTZ vein. Approximately 30% of this zone is wallrock intrusion. Well mineralized towards end of zone.	51729	110.90	111.07	0.17	0.006	14.97	0.18	0.22	1.02

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

HOLE NO. 85 M 7

LOCATION:

AZIMUTH: LONG: LAT: PROPERTY:

DIP: LENGTH: ELEVATION: CLAIM No.:

STARTED: CORE SIZE: DATE LOGGED: SECTION:

COMPLETED: DIP TESTS: LOGGED BY

PURPOSE:

METERS FROM	METERS TO	RECOVERY %	DESCRIPTION	SAMPLE No.	METERS FROM	METERS TO	LENGTH METERS	Au oz/ton	Ag oz/ton	Cu %	Pb %	Zn %
111.07	111.81		Internal Bleached zone. Intensity of alteration ranges from very bleached and altered to 111.32, then moderate alteration to 111.56 and once again to very altered until 111.81. Good CHLORITE on fracture surfaces. Minor QUARTZ and CALCITE veining throughout the zone.									
111.81	112.06		QUARTZ vein, includes minor CALCITE veining and wall rock inclusion.									
112.06	112.21		Footwall bleached zone, not as intense as hanging wall zone. Grades very quickly to ANDESITE.									
112.21	116.21		ANDESITE BRECCIA. Good CHLORITE throughout this section. Minor CALCITE - HEMATITE veining. Moderate EPIDOTE alteration.									
			End of hole.									

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

LOCATION:			HOLE NO. 85 M 7
AZIMUTH:	LONG:	LAT:	PROPERTY:
DIP:	LENGTH:	ELEVATION:	CLAIM No.:
STARTED:	CORE SIZE:	DATE LOGGED:	SECTION:
COMPLETED:	DIP TESTS:		LOGGED BY:

PURPOSE Rock quality and Recovery data

METERS FROM	METERS TO	RECOVERY %	R.Q.D.	DESCRIPTION
0	4.27	23	0	CASING AND OVERBURDEN
4.27	6.41	46	0	OVERBURDEN
6.41	7.93	85	0	OVERBURDEN
7.93	9.46	90	0	OVERBURDEN
9.46	10.98	33	0	Very broken core - probably fault related.
10.98	116.21	100	62	Fairly competent ANDESITE / ANDESITE BRECCIA with occasional bleached zones
				TOTAL RECOVERY 110.29 meters
				% RECOVERY 94.90

SAMPLE No.	METERS FROM	METERS TO	LENGTH METERS	Au oz/ton	Ag oz/ton	Cu %

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

LOCATION: 56° 14" N 125° 34" W

HOLE NO.: 85 M 8

AZIMUTH: 273 degrees | LONG: 1966.5 | LAT: 1151.0 | PROPERTY: MAT

DIP: -65 degrees | LENGTH: 179.65 meters | ELEVATION: 1835.0 | CLAIM No.: ROLLY M.C

STARTED: September 8, 1985 | CORE SIZE: BQ | DATE LOGGED: Sept. 8 - 11 | SECTION: H

COMPLETED: September 11, 1985 | DIP TESTS: No test | LOGGED BY: M.J BURSON

PURPOSE: Down Dip Investigation

METERS FROM	METERS TO	RECOVERY %	DESCRIPTION	SAMPLE No.	METERS FROM	METERS TO	LENGTH METERS	Au oz/ton	Ag oz/ton	Cu %	Pb %	Zn %
0	9.96		OVERBURDEN									
9.96	20.10		MICRO DIORITE very FELDSPAR rich. crystals are generally 1 mm. x 3.4mm. Lath like Plagioclase are saussuratized. Fairly good magnetite throughout. Usually EPIDOTE veining with subsequent FELDSPAR throughout. Quite often crystals are K Feldspar pink in colour. This usually occurs on micro fractures of small veinlets possibly potassium alteration.									
19.00	19.02		QUARTZ VEIN - injecting an area of intense EPIDOTE and CHLORITE alteration.									
20.10	21.90		Fault zone. There is an abrupt contact with the micro DIORITE and a 30 cm. gouge zone.									
21.90	45.30		ANDESITE: Dark green ANDESITE with very occasional fragments. Minor Augite development. Generally good EPIDOTE veining with associated minor PYRITE.									
29.10	30.20		Gouge and gravel									
40.00	40.40		Zone of intense EPIDOTE veining resulting in pervasive alteration of the wall rock.									

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

HOLE NO. 85 M8

LOCATION:

AZIMUTH: LONG: LAT: PROPERTY:

DIP: LENGTH: ELEVATION: CLAIM No.:

STARTED: CORE SIZE: DATE LOGGED: SECTION:

COMPLETED: DIP TESTS: LOGGED BY:

PURPOSE

METERS FROM	METERS TO	RECOVERY %	DESCRIPTION
43.10	45.30		Numerous CALCITE and HEMATITE veins and veinlets.
45.30	46.36		Bleached zone: Moderate ammount of QUARTZ and CALCITE veining
46.36	46.40		QUARTZ vein.
46.40	47.04		Footwall bleached zone, very altered about 50% of the zone is clay
47.04	64.76		ANDESITE BRECCIA. Fragments not plentiful but definately present. Mainly minor alteration.
51.00	54.00		Moderate EPIDOTE veining with associated wallrock alteration.
58.36	58.56		Gouge and clay
64.76	68.00		Combination of ANDESITE, MICRODIORITE, chill margin and former fault zone.
65.80	66.10		Annealed fault, has good EPIDOTE-HEMATITE alteration.
68.00	73.21		MICRODIORITE slightly courser grained than previous and only moderate alteration.

SAMPLE No.	METERS FROM	METERS TO	LENGTH METERS	Au oz/ton	Ag oz/ton	Cu %	Pb %	Zn %

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

HOLE NO. 85 M8

LOCATION:

AZIMUTH: LONG: LAT: PROPERTY:

DIP: LENGTH: ELEVATION: CLAIM No.:

STARTED: CORE SIZE: DATE LOGGED: SECTION:

COMPLETED: DIP TESTS: LOGGED BY:

PURPOSE

METERS FROM	METERS TO	RECOVERY %	DESCRIPTION	SAMPLE No.	METERS FROM	METERS TO	LENGTH METERS	Au oz/ton	Ag oz/ton	Cu %	Pb %	Zn %
73.21	74.35		ANDESITE, chilled margin. Very baked includes minor MICRODIORITE									
74.35	75.34		MICRODIORITE									
75.34	89.30		ANDESITE. Minor fragments throughout the zone but not a good breccia. Minor EPIDOTE - HEMATITE veinlets as wellas the occasional CALCITE - CHLORITE vein.									
79.17	86.70		Fairly intense EPIDOTE alteration, both as veins and veinlets as persuavive wall rock alteration. Several CALCITE CHLORITE veins and minor CALCITE-HEMATITE veinlets. Minor AUGITE throughout.									
86.70	89.30		The EPIDOTE alteration is less intense in general, also good CARBONATE-HEMATITE veining.									
89.30	98.31		ANDESITE. Good carbonate veining throughout.									
95.16	95.36		Gouge									
95.36	95.76		CARBONATE vein with good wall rock - Brecciation, slight bleaching and minor CHLORITE.									

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

HOLE NO. 85 M8

LOCATION:

AZIMUTH: LONG: LAT: PROPERTY:

DIP: LENGTH: ELEVATION: CLAIM No.:

STARTED: CORE SIZE: DATE LOGGED: SECTION:

COMPLETED: DIP TESTS: LOGGED BY:

PURPOSE

METERS FROM	METERS TO	RECOVERY %	DESCRIPTION	SAMPLE No.	METERS FROM	METERS TO	LENGTH METERS	Au oz/ton	Ag oz/ton	Cu %	Pb %	Zn %
98.31	99.40		ANDESITE - altered to purple-brown mineral moderate EPIDOTE veins and veinlets. Moderate Specular Hematite, mainly disseminated but occasional veinlets.									
99.40	110.60		ANDESITE BRECCIA - mainly as veinlets often good HEMATITE and PYRITE - SPECULAR HEMATITE veinlets at 103.70 meters. Moderate carbonate alteration throughout.									
101.87	102.18		Fault gouge									
110.60	111.97		ANDESITE BRECCIA. virtually no alteration Very dark green - good fragments									
111.97	113.82		Chill margin, mainly MICRODIORITE - Good EPIDOTE alteration and minor MAGNETITE.									
113.82	120.08		MICRODIORITE very similar to the unit encountered at the top of the hole. Fine grained MATRIX with plagiaclase phenocrysts. Minor carbonate and QUARTZ carbonate veining.									
120.08	120.60		Chill margin - hangwall contact with MICRODIORITE is BRECCIATED. Fragments consist of MICRODIORITE and ANDESITE spaced with EPIDOTE and SILICA									
120.60	121.25		Gouge zone, mostly clay and sand. Minor remnant brecciated fragments.									

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

LOCATION:			HOLE NO. 85M8
AZIMUTH:	LONG:	LAT:	PROPERTY:
DIP:	LENGTH:	ELEVATION:	CLAIM No.:
STARTED	CORE SIZE:	DATE LOGGED:	SECTION:
COMPLETED	DIP TESTS:		LOGGED BY:
PURPOSE			

METERS FROM	METERS TO	RECOVERY %	R.Q.D.	DESCRIPTION	SAMPLE No.	METERS FROM	METERS TO	LENGTH METERS	Au oz/ton	Ag oz/ton	Cu %
121.25	150.33			ANDESITE BRECCIA. Generally unaltered. Minor Calcite and epidote veins. Good fragments.							
143.96	144.50			Good EPIDOTE alteration and CALCITE veining.							
148.00	150.33			Very minor CALCITE veining and EPIDOTE alteration.							
150.33	150.56			QUARTZ CARBONATE vein. Very poor bleaching.							
150.56	156.20			ANDESITE BRECCIA. Good fragments very little alteration.							
156.20	172.90			ANDESITE BRECCIA. Good fragments and CALCITE veining.							
162.70	163.46			Good QUARTZ CARBONATE veining with associated EPIDOTE.							
164.20	164.40			Fault or Shear zone cemented with CALCITE.							
172.90	174.16			Fault zone. Good BRECCIATION and gouge throughout. Occasional EPIDOTE alteration and QUARTZ CARBONATE veining.							

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

HOLE NO. 85 M8

LOCATION:

AZIMUTH: LONG: LAT: PROPERTY:

DIP: LENGTH: ELEVATION: CLAIM No.:

STARTED: CORE SIZE: DATE LOGGED: SECTION:

COMPLETED: DIP TESTS: LOGGED BY

PURPOSE

METERS FROM	METERS TO	RECOVERY %	R.Q.D.	DESCRIPTION	SAMPLE No.	METERS FROM	METERS TO	LENGTH METERS	Au oz/ton	Ag oz/ton	Cu %
174.16	179.65			ANDESITE BRECCIA. Very little alteration. Minor CHLORITE on fracture faces.							
				END OF HOLE							

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

LOCATION:

HOLE NO. 85 M8

AZIMUTH: LONG: LAT: PROPERTY:

DIP: LENGTH: ELEVATION: CLAIM No.:

STARTED CORE SIZE: DATE LOGGED: SECTION:

COMPLETED. DIP TESTS: LOGGED BY

PURPOSE Rock quality and recovery data.

METERS FROM	METERS TO	RECOVERY %	R.Q.D.	DESCRIPTION	SAMPLE No.	METERS FROM	METERS TO	LENGTH METERS	Au oz/ton	Ag oz/ton	Cu %
0	5.19	23	0	OVERBURDEN							
5.19	6.71	72	0	OVERBURDEN							
6.71	8.74	33	0	OVERBURDEN							
8.24	9.76	92	0	OVERBURDEN							
9.76	18.91	100	78	Competent Microdiorite							
18.91	20.44	95	50	Fault zone							
20.44	21.96	85	0	Fault zone							
21.96	23.49	95	16	Transition from Fault zone to ANDESITE							
23.49	25.01	100	30	ANDESITE							
25.01	26.54	72	0	Well broken and shattered core							
26.54	28.06	95	79	ANDESITE							
28.06	29.59	60	20	Some gouge and gravel							
29.59	32.64	100	45	ANDESITE							
32.64	34.16	70	47	10 cm. ground core							
34.16	46.36	100	43	ANDESITE							
46.36	47.89	83	22	Bleached zone							
47.89	61.61	100	65	ANDESITE BRECCIA							
61.61	63.14	86	68	Gouge and clay							
63.14	64.66	95	0	Gouge and clay							
64.66	66.91	65	0	Well broken core							
66.91	90.59	100	61	Combination Andesite & Microdiorite							
90.59	98.21	80	13	Sand in returns. Lots of blocking & miscatches - Occasional gouge.							
98.21	137.86	100	66	ANDESITE BRECCIA							
137.86	139.39	100	47	ANDESITE BRECCIA.							
				TOTAL RECOVERY	169.72 meters						
				% RECOVERY	94.79						

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

HOLE NO. 85 M9

LOCATION: 56° 14" N 125° 34" W.

AZIMUTH: -

LONG: 1979.0 E

LAT: 1087.0 N.

PROPERTY: MAT

DIP: -90°

LENGTH: 158.91 meters

ELEVATION: 1836.9 meters

CLAIM No.: ROLLY M.C.

STARTED: September 12, 1985

CORE SIZE: BQ

DATE LOGGED: Sept. 12 - 15 1985

SECTION: I

COMPLETED: September 15, 1985

DIP TESTS: No test

LOGGED BY: M.J. Burson

PURPOSE: Down Dip Investigation

METERS FROM	METERS TO	RECOVERY %	DESCRIPTION	SAMPLE No.	METERS FROM	METERS TO	LENGTH METERS	Au oz/ton	Ag oz/ton	Cu %	Pb %	Zn %
0	8.24		Casing to 1.5 meters. Overburden to 2.80 M. then good core to 6.99 m. Broken and weathered to 8.24 m.									
8.24	14.90		ANDESITE BRECCIA - good competent core. Moderate EPIDOTE alteration, mainly as veins. Minor CALCITE veining and QUARTZ_EPIDOTE veining.									
14.90	19.80		ANDESITE. Very occasional BRECCIA fragments Dark green unit with fine grained AUGITE phenocrysts. Minor alteration and QUARTZ veining. Very minor HEMATITE & CHLORITE on fracture surfaces.									
19.80	31.80		ANDESITE/ANDESITE BRECCIA. Very pervasive Epidote alteration and good EPIDOTE veinlets Occasional QUARTZ veinlets associated with HEMATITE. Minor Chlorite on fracture surfaces. Trace of CHALCOPYRITE at 25.51 meters.									
31.80	32.50		Intense silicification and EPIDOTE alteration. Minor disseminated Pyrite.									
32.50	34.16		Minor EPIDOTE and QUARTZ with approx. 1% PYRITE.									
34.16	38.20		Intense silicification and EPIDOTE lateration. trace PYRITE.									

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

HOLE NO. 85 M9

LOCATION:

AZIMUTH. LONG: LAT: PROPERTY:

DIP: LENGTH: ELEVATION: CLAIM No.:

STARTED: CORE SIZE: DATE LOGGED: SECTION:

COMPLETED: DIP TESTS: LOGGED BY:

PURPOSE:

METERS FROM	METERS TO	RECOVERY %	DESCRIPTION	SAMPLE No.	METERS FROM	METERS TO	LENGTH METERS	Au oz/ton	Ag oz/ton	Cu %	Pb %	Zn %
38.20	56.90		ANDESITE BRECCIA. Very thick homogeneous section. Minor EPIDOTE alteration - generally good fragments.									
45.40	46.10		Moderate EPIDOTE alteration and silicification.									
47.80	48.20		Intense silicification of ANDESITE BRECCIA. Occasional intense EPIDOTE alteration with good PYRITE throughout.									
53.70	54.10		Intense EPIDOTE alteration minor vuggy QUARTZ veinlets. Trace PYRITE.									
56.90	62.00		ANDESITE BRECCIA. Fractured and broken. Good CHLORITE alteration. Minor QUARTZ, CALCITE and HEMATITE veinlets.									
62.00	63.04		Fault zone. Minor bleaching with good gouge.									
63.04	63.44		Bleached zone. Very intense bleaching. approx. 90% clay minerals.									
63.44	63.46		QUARTZ veinCHALCEDONY and minor CARBONATE also very tiny black mineral.									
63.46	63.84		Footwall bleached zone									
63.84	80.60		ANDESITE BRECCIA. Good fragments present. Very little alteration. Minor areas of good CHLORITE. Occasional EPIDOTE alteration. minor calcite veinlets.									

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

HOLE NO. 85 M9

LOCATION:

AZIMUTH: LONG: LAT: PROPERTY:

DIP: LENGTH: ELEVATION: CLAIM No.:

STARTED: CORE SIZE: DATE LOGGED: SECTION:

COMPLETED: DIP TESTS: LOGGED BY:

PURPOSE:

METERS FROM	METERS TO	RECOVERY %	DESCRIPTION	SAMPLE No.	METERS FROM	METERS TO	LENGTH METERS	Au oz/ton	Ag oz/ton	Cu %	Pb %	Zn %
80.10	80.40		Minor low intensity bleached zone									
80.60	82.30		ANDESITE BRECCIA. Relatively unaltered.									
82.30	82.60		Alteration zone. Minor CHLORITE alteration and clay.									
82.60	92.10		ANDESITE BRECCIA. Very little alteration except for occasional zones of EPIDOTE and minor CHLORITE alteration.									
88.90	89.10		Strong carbonate veining with minor bleaching. Good HEMATITE veinlets and PYRITE.									
90.10	90.70		Bleached zone, moderate HEMATITE.									
90.70	104.30		ANDESITE BRECCIA. Moderate to good EPIDOTE alteration throughout. Often good brecciation associated with EPIDOTE veining. Occasional CALCITE and HEMATITE veining.									
91.20	91.40		QUARTZ vein with minor carbonate. Moderate HEMATITE and minor SPECULAR HEMATITE.									
98.50	98.70		Bleached zone with intense EPIDOTE and minor HEMATITE ALTERATION.									
104.30	108.80		ANDESITE BRECCIA. Core is quite broken, minor Gouge. Generally good CHLORITE and minor HEMATITE THROUGHOUT.									

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

HOLE NO. 85 M9

LOCATION:

AZIMUTH: LONG: LAT: PROPERTY:

DIP: LENGTH: ELEVATION: CLAIM No.:

STARTED: CORE SIZE: DATE LOGGED: SECTION:

COMPLETED: DIP TESTS: LOGGED BY:

PURPOSE

METERS FROM	METERS TO	RECOVERY %	DESCRIPTION	SAMPLE No.	METERS FROM	METERS TO	LENGTH METERS	Au oz/ton	Ag oz/ton	Cu %	Pb %	Zn %
108.80	112.70		ANDESITE BRECCIA, mainly unaltered.									
112.70	113.10		Bleached zone. Moderate to intense bleaching Minor QUARTZ veins. Good talc alteration.									
113.10	113.20		QUARTZ vein, minor brecciation and HEMATITE.									
113.20	113.40		Footwall bleached zone. Several later QUARTZ veinlets.									
113.40	117.40		ANDESITE BRECCIA. Minor HEMATITE on fracture surfaces, otherwise unaltered. Occasional calcite veining.									
117.40	117.54		Bleached zone. Minor HEMATITE and talc.									
117.54	117.70		QUARTZ vein. Minor brecciation and PYRITE.									
117.70	119.36		ANDESITE BRECCIA. Good QUARTZ _ HEMATITE veining and minor EPIDOTE alteration.									
119.36	120.75		Bleached zone. Minor QUARTZ veining. Fairly good PYRITE as veims and disseminations.									
120.75	120.98		QUARTZ CARBONATE vein. Good silicification Minor talc. Trace PYRITE.									
120.98	121.18		Footwall bleached zone									

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

LOCATION:			HOLE NO. 85 M9
AZIMUTH:	LONG:	LAT:	PROPERTY:
DIP:	LENGTH:	ELEVATION:	CLAIM No.:
STARTED:	CORE SIZE:	DATE LOGGED:	SECTION:
COMPLETED:	DIP TESTS:		LOGGED BY
PURPOSE			

METERS FROM	METERS TO	RECOVERY %	DESCRIPTION	SAMPLE No.	METERS FROM	METERS TO	LENGTH METERS	Au oz/ton	Ag oz/ton	Cu %	Pb %	Zn %
121.18	121.60		Very intense EPIDOTE, overprinting the bleached zone, which is itself overprinted by intense HEMATITE and LIMONITE alteration. Also good CHLORITE. Minor PYRITE.									
121.60	129.40		ANDESITE BRECCIA. Good EPIDOTE alteration. Traces of PYRITE and CHALCOPYRITE. Moderate Carbonate veining and minor HEMATITE veinlets.									
129.40	130.01		Bleached zone. Intense alteration from 129.40 to 129.70. Minor CHLORITE.									
130.01	130.59		Quartz vein. Good brecciation and wallrock inclusions. Minor PYRITE.	51761	130.01	130.59	0.48	0.001	0.06	0.01	0.01	0.02
130.59	132.40		Bleached zone. Good clay and talc development Good CALCITE veining throughout.									
132.40	132.95		QUARTZ vein. Many wallrock inclusions. Good disseminated PYRITE. Minor bleaching on rims of inclusions.	51764	132.40	132.95	0.55	0.001	0.06	0.01	0.01	0.01
132.95	158.90		ANDESITE BRECCIA. Often good AUGITE development. Very little alteration. Minor EPIDOTE and occasional CALCITE - CHLORITE veinlets.									
			End of Hole									

CANASIL RESOURCES INC.

DIAMOND DRILL RECORD

HOLE NO. 85-M9

LOCATION:

AZIMUTH: LONG: LAT: PROPERTY:

DIP: LENGTH: ELEVATION: CLAIM No.:

STARTED: CORE SIZE: DATE LOGGED: SECTION:

COMPLETED: DIP TESTS: LOGGED BY:

PURPOSE Rock quality and recovery data

METERS FROM	METERS TO	RECOVERY %	R.Q.D.	DESCRIPTION
0	3.66	65	0	OVERBURDEN
3.66	8.74	100	0	Broken and weathered
8.74	57.04	100	70	Andesite and Andesite Breccia.
57.04	58.56	70	10	Very fractured and broken Andesite Breccia.
58.56	60.09	100	47	Fractured and broken Andesite Breccia.
60.09	61.61	100	0	Beginning of Fault zone
61.61	63.14	80	0	Fault zone
63.14	158.19	100	69	Competent Andesite and Andesite Breccia.

SAMPLE No.	METERS FROM	METERS TO	LENGTH METERS	Au oz/ton	Ag oz/ton	Cu %