CANASIL RESOURCES INCORPORATED

GEOLOGICAL AND GEOCHEMICAL REPORT

BRENDA GROUP OF MINERAL CLAIMS

TOODOGGONE GOLD CAMP

OMINECA MINING DISTRICT

BRITISH COLUMBIA

NTS 94E 2W & 7W

LATITUDE : 57 Degrees 16 Minutes North

LONGITUDE: 126 Degrees 52 Minutes West

Owner and Operator

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

PREPARED BY: Paul J. Weishaupt
Paul J. Weishaupt F.M.C 128530

Date submitted: April 9, 1992

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APPENDICES AND MAPS

1. INTRODUCTION

The following report was prepared, based on exploration work conducted on the property each year for the past 8 years. Information provided by the Ministry of Energy, Mines and Petroleum Resources form the basis of the general history of the Toodoggone Gold Camp. Age determination of the epithermal alterations on the property were provided by a British Columbia Geoscience Research Grant Program conducted by F.R Clark and A.E Williams-Jones, McGill University.

2. LOCATION, ACCESS AND PHYSIOGRAPHIC SETTING

The Canasil property lies south of and along Jock Creek, which flows easterly and north-easterly into the Toodoggone River in the Omineca Mining Division of British Columbia. The claims are centred on the latitude 57 degrees 16 minutes North, longitude 126 degrees 52 minutes West. Designation by the National Topographic Systems (N.T.S) is 94E 2W & 7W. Elevations on the property range from 1200 meters along the Jock Creek valley to 2000 meters above mean sea level in the south-westerly part of the claims.
The lower elevations are lightly timbered with spruce and pine, the uplands are bare rock and talus. A forest fire destroyed most of the timber along the Jock Creek valley.
Access to the property is by 4 wheel drive road from the Shasta property, a distance of nine Km. The old Baker Mine road, leading to the Shasta property connects with the newly constructed O.M.A.R (Cheni road to Sturdee Airstrip) a distance of 10 Km.
The travel distances from Prince George to the property are:-

Prince George to Windy Point 156 Km. hard top highway
Windy Point to Moosevale 382 Km. gravel road.
Moosevale to Sturdee Airstrip 75 Km. gravel road
Sturdee Airstrip to Shasta property 10 Km. gravel road
Shasta to Brenda property 9 Km. 4-wheel drive road

No weather records have been kept within the property map area. The winters appear to be cold, the summers moderate and usually frost free in the valleys between June and late August.

3. LAND STATUS

Canasil Resources Inc. has an undivided 100% interest in the property which consists of 9 two-post mineral claims and 11 mineral claims consisting of 131 units.
All the claims are in good standing till 1995.
The work credit requested on the Statement of Work recorded on February 25, 1992 is being applied to the following claims:-

BRENDA GROUP

Claim name	Tenure No.	No. of Units	New expiry date
TOM 3	306720	9	5/31/96
TOM 4	239993	6	5/31/96
TOM 5	306721	20	5/31/96
JAN 1	238770	6	3/29/96
JAN 2	238771	16	3/29/96
JAN 6	299100	4	2/28/96
HANS	239523	6	7/06/96
MAX 1	238872	1 - 2 post	8/21/96
MAX 2	238873	1 - 2 post	8/21/96
MAX 3	238874	1 - 2 post	8/21/96
POCK	239522	16	7/06/96
BRENDA 1	238271	1 - 2 post	6/13/96
BRENDA 4	238272	1 - 2 post	6/13/96
BRENDA 5	238273	1 - 2 post	6/13/96
BRENDA 6	238274	1 - 2 post	6/13/96
BRENDA 7	238275	1 - 2 post	6/13/96
BRENDA 8	238276	1 - 2 post	6/13/96

The claims are shown on B.C Ministry of Energy, Mines and Petroleum Resources claim plan M 94E 7W and M 94E 2W.(Figure 7)

4. HISTORY

1929 Engineer-prospector, Emil Bronlund, explored the Toodoggone Gold Camp.

1950 Emil Bronlund found Gold values in samples taken from mineralized exposure on Jock and Red Creeks and staked 4 claims, the Jock 1 to 4 to cover this area.

1951 Gold and Silver bearing floats were discovered at higher elevations on Red and White Creeks, but the source of these floats was not found.

1980 In cooperation with Bronlund, the Brenda claims were staked for Canmine Development Co., a private company.

1981 Canmine Development Company Inc. carried out a limited program of geology and geophysics and filed the work for assessment purposes.

1982 - 1983 No work was carried out.

1984 A limited hand trenching program in areas of anomalous Silver values was performed but was unable to reach bedrock. Prospecting of higher elevations located small quartz-stockwork in the creek. Grab samples returned values in Gold of 67,000 ppb.

1985 Canmine Development optioned the property to Canasil Resources. Detailed geological mapping, geophysical surveying and soil sampling along Jock Creek was performed. Mineralized quartz-breccia with very low Gold values were located. Prospecting of Red Creek and its basin located further ore floats with values of 0.30 to 0.50 oz. Gold/ton and 4.0 to 63.5 oz. Silver/ton. Quartz-alunite outcrops were located.

1987 A joint venture agreement with Cyprus Gold Canada Inc. was made. An access road was constructed to the property, hand trenching and further geochemical surveys along Jock Creek were done. There was a dispute over Claim Title of approximately 40 units with Golden Rule Res.

History continued

1988 Drilling of 3998 feet in 12 holes was completed. None of the holes intersected ore grade material. The claim dispute was not resolved. Cyprus Gold (Canada) Inc. relinquished option.

1989 The Claim Title dispute was settled in favour of Canasil Resources Inc. Geophysical and geochemical surveys were done on the disputed area. Mini-excavator trenching was performed with encouraging results.

1990 Backhoe trenching on the Creek Zone, White Pass East and EB Zone was conducted. Additional Geochemical and Geophysical Surveys were conducted in White Pass East.

1991 The geochemical survey was completed in the White Pass East Zone. Hand trenching and rock sampling was done in the White Pass East, E.B and Creek Zones.

5. PROPERTY GEOLOGY

Canasil's Brenda property is underlaid by northwest trending metavolcanic and metasedimentary rock of mesozoic age which extends throughout the Toodoggone region. A paralleling regional fault, which has been traced over 50 kilometres (31 miles), extends through the property. Rocks to the northeast of the fault are lower jurassic metasediments and metavolcanics of the Hazelton Group. Those to the southwest are middle jurassic, Toodoggone Metavolcanics and late triassic Takla Group Metavolcanics.

The extrusive Toodoggone Metavolcanics share a faulted contact with the older Takla Group Metavolcanics. Two quartz-monzonite stocks, each greater than 3,300 feet in diameter, have been mapped on the property. Other intrusive features consist of fine grained monzonite to syenite dykes. The stocks and dykes are likely late stage equivalents of the Toodoggone Volcanics.

The Toodoggone and Takla Metavolcanics host most of the known precious metal prospects in the district. Gold and Silver tend to be localized along faults and cross fracture structures in association with fissure veins, quartz-chalcedony stockworks, breccia zones and silicified areas. These occurrences reflect alteration patterns which typify epithermal precious metal deposits (banded multiple-stage silicification, clay alteration, local alunite alteration, seritization, chloritization, epidotization and pyritization).

Locally, the Alunite Zone is characterized by a central area of intense quartz-alunite alteration which grades outwards into increasing dickite and hematite rich alterations. An andesite ash-flow tuff hosts the alteration, but the zone appears to be fault-bounded and outcrops adjacent to the andesite flow are of the Hazelton Group Volcanics. The Alunite Zone was traced by floats and outcrops for 1.75 km. The importance of the Alunite Alteration Zone is that it is a favourable environment for the generation of acid-sulphate type epithermal Gold deposits. K-Ar age determination, by J.R. Clark and A.E. Williams of the Department of Geological Sciences, McGill University, confirmed that hydrothermal activity and mineralization in the Toodoggone district is of jurassic age.

Several areas of quartz-chalcedony breccia in outcrops and floats have been located on the property. These rock types are also observed in Cheni's A.G.B. and Cliff Creek Zones including areas at Baker Mine and on the International Shasta/Homestake property. The principle ore minerals are fine grained argentite, electrum, native Gold and Silver with lesser chalcopyrite, galena and sphalerite.

Property Geology continued

Some of the Creek Zone structures, along Jock Creek, display intense quartz-sulphide stockworks and potassic alteration and silicification which grades outwards into quartz stringers with weaker alteration, which in turn is surrounded by propylitic alteration.(epidote -chlorite assemblages.)

sampled B-zone where possible, alpine type; by shovel. T.K.

6. 1991 - 1992 EXPLORATION PROGRAM

6.1 White Pass Zone In 1991 an additional geochemical soil sampling survey was conducted to enlarge the 1989-1990 grid to delineate the size of the gold soil anomaly. 163 samples were collected at 20 meter spacing along newly cut grid lines. Other samples were reanalyzed for multielements. All samples were submitted to Acme Analytical Laboratories in Vancouver for 31 element analysis using I.C.P. Gold values in p.p.b were determined by atomic absorbtion. Gold and silver values were plotted on Plan WP91-1. Only gold values were contoured at 75 ppb. and 200 ppb.

Discussion of Results

The following values in gold have been used in evaluating the geochemical results:-

Above threshold	Weakly Anomalous	Anomalous
20	50	+75

A total of 709 soil samples were collected of which 120 had gold values above 75 ppb. and the average values in the 120 samples was 202 ppb.

Rock Sampling

43 Rock samples were taken from 13 hand cut trenches and 4 test pits.

Discussion of Results.

The hand trenching was concentrated in areas where soil values of +100 ppb.gold were obtained. The soil anomaly is overlaying a large alteration zone and hand trenching was unable to reach unaltered exposures. 33 out of the 43 samples taken had anomalous values of +75 ppb. in gold. In trench No. 13 gold values of +1000 ppb. were obtained. Sample # 12184 1420 ppb. gold
12186 1350 ppb. gold
12142 1800 ppb. gold

All of the anomalous Au. values in the trench samples are associated with zones of extreme alteration and appear to correspond to the gold values obtained from overlaying soil.

6.2 CREEK ZONE A total of 331 soil samples were submitted to Acme Laboratories in Vancouver for 30 element analysis using I.C.P

Discussion of results

The following values have been used in evaluating the geochemical results.

Above threshold	Weakly Anomalous	Anomalous
Cu. 100	150	200
Zn. 150	250	400
Pb. 200	250	300
Ag. 2 ppm.	3	4

Based on the above numerical criteria only the element Pb. is widely distributed in close association with Ag.

Isolated anomalous values in Zn. and Cu. are as follows:-

Cu.	Line 1+00 SE	1+25 SW	459 ppm.
	Line 1+00 SE	1+50 SW	332 ppm.
	BL. 1+50 SE		1790 ppm.
	Line 2+50 SE		261 ppm
Zn.	Line 0+50 NW	5+50 SW	420 ppm.
	Line 1+00 SW	4+25 SW	429 ppm.
	BL. 1+50 SE		9850 ppm.

Field observations in the Creek Zone strongly suggest an extensive Ferrycrete deposit overlaying the bedrock in areas of possible mineralization.

Rock Sampling

A trench was dug at 3+65 SE 0+50 to 0+75 SW, an area where mineral floats were located. Drilling and blasting was required to remove the 1.5 meter Ferrycrete and get below to the bedrock. 4.5 meters of bedrock was sampled at 1.5 meter spacing and 3 large samples were collected.

Sample No.	Cu. ppm.	Pb. ppm.	Zn. ppm.	Ag.
107166	2752	126	38648	6.3
107167	838	1131	10822	2.4
107168	1650	712	10294	4.4

Discussion of Results

The influence of the Ferrycrete deposit overlying large areas of the bedrock will require further studies and testing. Soil samples taken in the vicinity of the trench have values in Cu. and Zn. from background to threshold. Only the elements Pb. and Ag. are considered anomalous.

6.3 E. B. ZONE Drilling and blasting of this zone was conducted to obtain fresh samples. All of the samples obtained show strong anomalous gold values. The analytical results are included in Figure EB 91-5

7. CONCLUSION AND RECOMMENDATION

The Brenda property shows every indication of being a valuable exploration property with a potential for economic epithermal gold, silver and porphyry deposits. The claims cover favourable host rock with significant alteration zones. Work done to date has outlined many locations from which samples taken have shown significant values in gold, silver and base metals.

The target locations are as follows:-

a. White Creek Zone a gold soil anomaly has been defined with a strike length of 800 meters and widths measuring from 20 meters to 140 meters. Drilling will be required to assess the potential of this target.

b. Creek Zone Due to the complexity created by the Ferrycrete further geochemical interpretation of the soil results, based on all thirty elements, will be required. Backhoe trenching of the Pb. soil anomaly with isolated Cu. and Ag. will be required to get a clearer assessment of this area.

c. E. B. Zone Further trenching and sampling is required to fully determine the size, orientation and grade distribution of mineralization in this zone.

APPENDIX 1

ACME ANALYTICAL LABORATORIES LTD.

GEOCHEMICAL LABORATORY METHOD

SAMPLE PREPARATION

Soil Samples

1. Soil samples are dried at 60 degrees Celsius and 30 grams is seived to -80 mesh.

GEOCHEMICAL ANALYSIS (ICP)

0.5 gram samples are digested in hot dilute aqua regia in a boiling water bath and diluted to 10 ml. with demineralized water.

Extracted metals are determined by:

1. ICP - 0.50 gram sample is digested with 3 ml. of 3:1:2 HCl-HNO3-H2O at 95 degrees celsius for 1 hour and is diluted to 10 ml. with water.

   Cu.,Pb.,Zn. and AG. are determined by ICP.

GEOCHEMICAL ANALYSIS (AA)

2. 10.0 gram samples that have been ignited overnite at 600 degrees celsius are digested with hot dilute aqua regia and the clear solution obtained is extracted with Methyl Isobutyl Ketone.

   Au. is determined in the MIBK extract by Atomic Absorption.

3. Fire Assay for Au. and Ag. 1 A.T. Sample

The results for Cu.,Pb.,Zn. and AG. are reported in Parts Per Million (PPM)

The results for Au. are reported in Parts Per Billion (PPB).

The results for Au.,Ag. Fire Assay are reported in oz/ton

APPENDIX 2

ASSAY CERTIFICATES FOR SOIL AND ROCK SAMPLES

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

GEOCHEMICAL ANALYSIS CERTIFICATE

WHITE PASS ZONE

Canasil Resources Inc. PROJECT BRENDA File # 91-3000 Page 1

1695 Marine Drive, North Vancouver BC V7P 1V1 Submitted by: P.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
L5+50N 7+60E	15	48	1085	111	3.2	3	7	535	6.84	25	5	ND	1	114	.8	2	5	57	.10	.221	17	7	.29	206	.04	4	2.64	.07	.16	1	59.4
L5+50N 7+80E	7	11	643	22	4.6	1	4	72	6.07	25	5	ND	1	663	.2	2	8	13	.04	.133	15	3	.05	194	.01	2	.59	.23	.36	1	58.3
L5+50N 7+90E	6	21	232	40	1.7	3	4	201	5.74	19	5	ND	1	275	.2	2	13	31	.04	.138	14	5	.12	239	.01	2	1.06	.12	.27	1	41.8
L5+50N 8+00E	9	42	236	95	1.9	1	6	338	6.31	25	5	ND	1	163	.6	2	5	30	.03	.147	20	4	.17	233	.01	3	1.80	.12	.30	1	77.7
L5+50N 8+20E	5	19	90	64	1.3	1	5	262	5.28	17	5	ND	1	98	.5	3	4	48	.03	.150	18	4	.20	330	.01	2	2.43	.08	.24	1	57.5
L5+50N 8+40E	5	13	76	40	1.1	1	5	212	6.61	27	5	ND	1	164	.2	5	3	28	.02	.213	16	4	.11	248	.01	4	1.66	.18	.17	1	20.7
L5+50N 8+60E	3	12	50	37	.9	1	4	272	5.58	16	5	ND	1	118	.2	2	5	37	.03	.198	19	2	.24	318	.02	2	1.53	.14	.17	1	30.8
L5+50N 8+80E	4	16	98	59	1.9	3	5	304	6.17	14	5	ND	1	156	.3	2	3	37	.04	.160	22	4	.32	282	.02	2	2.02	.11	.23	1	22.4
L5+50N 9+00E	8	33	223	125	2.7	6	7	387	6.16	21	5	ND	1	104	.8	2	5	60	.09	.126	15	9	.34	225	.04	4	2.72	.06	.14	1	35.7
L5+50N 9+20E	5	26	53	201	1.6	4	11	825	5.50	5	5	ND	1	79	.7	2	2	57	.22	.194	9	6	.45	117	.06	2	4.80	.03	.07	1	81.9
L5+50N 9+40E	4	20	60	126	1.4	4	8	507	4.91	5	5	ND	1	103	.8	2	3	53	.10	.168	12	5	.31	148	.04	2	3.45	.04	.10	1	20.3
L5+50N 9+60E	5	17	102	113	2.1	2	6	310	6.14	6	5	ND	1	176	.6	2	7	45	.07	.178	24	3	.25	274	.02	2	3.18	.08	.22	1	17.6
L5+50N 9+80E	8	16	46	104	1.2	4	16	2325	5.14	6	5	ND	1	39	.9	3	2	32	.09	.197	12	5	.29	150	.02	4	3.46	.02	.09	1	210.0
L0+00N	2	9	110	20	.3	1	4	72	5.71	8	5	ND	3	280	.2	2	3	8	.03	.092	32	1	.04	49	.01	3	.94	.03	.72	1	20.4
STANDARD C/AU-S	19	57	37	133	7.2	70	34	1043	3.97	44	19	7	38	52	18.5	16	18	55	.48	.090	38	58	.88	176	.09	34	1.88	.06	.15	13	48.3

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. AU DETECTION LIMIT BY ICP IS 3 PPM.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: P1 SOIL P2 TO P3 ROCK AU* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE.

DATE RECEIVED: JUL 30 1991 DATE REPORT MAILED: Aug 6/91 SIGNED BY. D. Toye D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

WHITE PASS ZONE

Canasil Resources Inc. PROJECT BRENDA File # 91-2214 Page 1

1695 Marine Drive, North Vancouver BC V7P 1V1 Submitted by: PAUL J. WEISHAVPT

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
L11N 0+00E	3	42	74	101	.4	7	4	416	2.78	6	5	ND	1	72	.2	2	2	69	.20	.053	11	16	.42	150	.08	4	2.17	.02	.07	1	3
L11N 0+20E	3	55	353	145	.3	12	6	532	4.38	8	5	ND	1	82	.5	2	2	65	.17	.076	12	17	.71	254	.05	2	3.34	.02	.11	1	4
L11N 0+40E	2	30	55	94	.5	9	4	404	3.37	5	5	ND	1	69	.4	2	2	60	.28	.082	9	18	.59	141	.07	2	2.36	.02	.07	1	89
L11N 0+60E	2	33	67	97	.4	8	5	454	3.16	5	5	ND	1	90	.4	2	2	55	.40	.062	9	17	.67	160	.10	2	2.31	.02	.07	1	13
L11N 0+80E	1	22	36	95	.5	10	5	344	2.57	10	5	ND	1	42	.3	2	2	50	.19	.060	11	17	.43	142	.06	5	2.39	.01	.05	1	4
L11N 1+00E	2	29	57	94	.3	8	4	353	3.18	4	5	ND	1	66	.4	2	3	55	.19	.053	11	15	.45	165	.07	5	2.13	.02	.07	1	1
L11N 1+20E	3	36	65	117	.3	7	5	492	3.95	6	5	ND	1	111	.4	2	2	49	.50	.067	9	10	.71	227	.09	4	3.47	.02	.10	1	7
L11N 1+40E	3	31	55	102	.3	4	4	442	4.06	6	5	ND	1	85	.6	2	3	45	.34	.098	9	12	.52	177	.08	4	4.53	.02	.08	1	4
L11N 1+60E	1	22	42	79	.4	9	4	280	2.58	6	5	ND	1	48	.3	2	2	51	.16	.044	10	15	.35	129	.07	2	2.05	.02	.06	1	5
L11N 1+80E	2	37	57	109	.5	10	7	609	3.67	6	5	ND	1	100	.7	2	2	50	.50	.065	9	15	.70	199	.10	7	3.02	.02	.08	1	3
L11N 2+00E	2	34	47	107	.3	10	6	451	3.63	7	5	ND	1	64	.7	2	2	53	.29	.062	9	17	.56	163	.07	4	2.95	.01	.07	1	1
L11N 2+20E	3	32	45	94	.4	8	5	442	5.88	7	5	ND	1	48	.2	2	3	122	.17	.076	8	27	.38	128	.17	5	2.53	.02	.05	1	1
L11N 2+40E	1	35	42	136	.3	17	10	491	3.71	8	5	ND	1	60	.4	2	3	53	.29	.053	11	23	.63	157	.08	7	3.01	.01	.07	1	7
L11N 2+60E	3	59	66	131	.3	13	9	531	4.33	6	5	ND	1	96	.2	2	2	60	.46	.068	10	24	.79	212	.11	2	3.05	.02	.10	1	10
L11N 2+80E	4	50	79	101	.6	7	5	398	3.83	8	5	ND	1	75	.6	2	2	62	.19	.069	11	14	.43	170	.05	3	2.62	.02	.08	1	1
L11N 3+00E	3	33	73	121	.4	8	6	418	3.59	6	5	ND	1	53	.6	2	2	58	.17	.047	10	15	.42	140	.07	3	1.87	.01	.09	1	9
L11N 3+20E	2	22	78	95	.2	9	4	312	2.60	6	5	ND	1	51	.3	2	2	50	.17	.055	10	14	.38	145	.07	2	1.84	.02	.07	1	5
L11N 3+40E	2	39	75	139	.4	14	7	503	5.74	10	5	ND	1	47	.3	2	2	71	.17	.065	10	29	.57	154	.09	2	2.84	.02	.07	1	2
L11N 3+60E	1	32	68	130	.4	12	7	484	4.32	6	5	ND	1	50	1.0	2	2	61	.21	.053	11	19	.54	172	.08	5	2.23	.01	.07	1	3
L11N 3+80E	3	38	81	101	.7	8	4	423	4.82	7	5	ND	1	77	.7	2	3	77	.41	.090	8	15	.33	184	.08	3	2.08	.01	.10	1	3
L11N 4+00E	4	49	93	150	1.0	14	7	483	5.36	8	5	ND	1	81	.6	2	2	63	.18	.081	11	28	.59	170	.08	3	3.21	.02	.08	1	3
L11N 4+20E	2	28	86	96	.6	10	5	327	3.89	5	5	ND	1	56	.2	2	2	66	.14	.056	10	17	.39	142	.08	6	2.11	.01	.08	1	5
L11N 4+40E	3	28	99	91	.8	8	4	401	4.34	6	5	ND	1	66	.2	2	2	83	.14	.045	11	17	.44	159	.12	2	2.57	.02	.08	1	4
L11N 4+60E	3	39	81	127	.4	14	6	469	5.17	8	5	ND	2	61	.4	2	2	72	.18	.059	11	25	.68	176	.11	4	2.98	.02	.08	1	11
L11N 4+80E	1	33	51	98	.5	12	7	432	3.68	6	5	ND	1	45	.5	2	2	68	.19	.058	12	22	.53	174	.09	6	2.44	.01	.06	1	1
L11N 5+00E	3	32	110	86	.5	7	4	336	3.34	7	5	ND	1	68	.4	2	4	69	.13	.051	12	16	.38	158	.09	2	2.09	.02	.09	1	4
L11N 5+20E	4	27	86	64	.9	5	2	186	2.68	5	5	ND	1	58	.2	2	2	69	.14	.063	9	17	.18	123	.06	6	1.69	.01	.06	1	3
L11N 5+40E	3	79	101	169	.7	19	10	521	5.03	8	5	ND	1	81	.6	2	2	59	.25	.093	9	35	.73	178	.10	3	3.88	.03	.09	1	1
L11N 5+60E	3	48	66	121	.7	11	5	394	3.31	7	5	ND	1	64	.7	2	2	54	.26	.096	11	18	.49	128	.06	3	1.75	.02	.08	1	13
L11N 5+80E	25	409	147	956	2.5	12	24	31312	3.67	11	5	ND	1	167	34.9	2	2	31	.77	.153	37	3	.33	312	.01	2	2.80	.02	.24	3	86
L11N 6+00E	18	365	69	632	1.6	7	24	18258	1.62	7	19	ND	1	130	18.2	2	2	21	1.07	.192	60	9	.11	158	.01	2	2.49	.01	.05	1	22
L7N 5+20E	5	56	211	107	1.4	4	3	314	5.07	13	5	ND	1	89	.3	2	5	62	.08	.092	15	3	.22	243	.03	2	2.36	.04	.16	1	24
L7N 5+40E	6	110	240	140	2.8	4	3	538	6.00	47	5	ND	1	169	.6	2	4	48	.09	.189	19	1	.29	315	.02	4	3.72	.04	.20	1	5
L7N 5+60E	5	78	168	123	3.5	4	3	351	6.13	21	5	ND	1	109	.3	2	4	39	.06	.179	18	1	.24	252	.02	4	3.82	.04	.17	1	60
L7N 5+80E	4	77	175	159	1.8	6	5	454	5.82	16	5	ND	1	106	.4	2	5	57	.08	.160	15	6	.35	221	.02	3	3.21	.03	.17	1	35
L7N 6+00E	4	100	89	203	1.4	5	8	547	5.64	14	7	ND	2	104	.4	2	3	58	.05	.214	26	1	.42	308	.01	5	3.20	.03	.26	1	18
STANDARD C/AU-S	18	56	37	132	7.1	70	32	1044	3.96	38	18	6	39	52	18.4	14	22	57	.48	.090	39	58	.88	176	.09	35	1.88	.06	.15	11	50

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. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: SOIL AU* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE.

DATE RECEIVED: JUL 2 1991 DATE REPORT MAILED: July 5/91. SIGNED BY ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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
L7N 6+20E	9	78	248	139	2.3	6	5	428	5.59	15	5	ND	1	132	.6	2	3	48	.10	.110	22	5	.43	332	.03	2	2.49	.04	.24	1	240
L7N 6+40E	8	58	222	84	2.8	3	3	231	4.67	12	5	ND	1	88	.6	2	2	45	.06	.155	18	1	.18	251	.01	2	2.41	.04	.19	1	51
L7N 6+60E	5	40	112	123	1.8	6	4	336	5.06	9	5	ND	1	80	.5	2	2	57	.10	.101	14	11	.32	203	.04	2	3.20	.03	.12	1	14
L7N 6+80E	3	22	67	115	2.8	6	4	295	4.33	4	5	ND	1	63	1.0	2	2	60	.16	.063	10	14	.34	154	.07	2	2.90	.02	.06	1	14
L7N 7+00E	4	40	77	145	1.4	11	5	334	4.87	7	5	ND	2	78	.2	2	2	59	.09	.076	13	18	.43	191	.04	2	3.36	.03	.10	1	110
L7N 7+20E	8	47	132	126	2.0	8	5	389	4.84	13	5	ND	2	76	.5	2	2	48	.08	.090	14	12	.40	202	.04	2	2.80	.04	.12	1	47
L7N 7+40E	3	23	49	100	1.5	8	5	413	4.27	7	5	ND	1	47	.3	2	2	55	.18	.107	8	19	.44	115	.07	2	3.25	.01	.05	1	8
L7N 7+60E	3	15	101	52	1.6	3	2	213	2.17	4	5	ND	1	48	.2	2	2	44	.11	.075	11	11	.15	104	.05	2	1.52	.01	.05	1	16
L7N 7+80E	7	26	218	79	2.6	10	4	334	4.23	10	5	ND	1	64	.2	2	2	35	.05	.110	14	14	.28	203	.03	2	2.94	.07	.12	1	33
L7N 8+00E	11	36	389	71	3.7	2	3	534	4.05	6	5	ND	2	55	.2	2	2	26	.04	.127	13	6	.19	195	.02	3	2.94	.05	.10	1	42
L7N 8+20E	8	20	309	55	2.5	2	2	243	4.61	10	5	ND	1	77	.4	2	2	35	.03	.211	14	2	.08	209	.02	2	1.98	.06	.10	1	15
L7N 8+40E	7	19	310	50	1.7	1	2	159	3.53	6	5	ND	1	69	.2	2	5	40	.04	.100	14	3	.10	181	.02	2	1.74	.04	.09	1	13
L7N 8+60E	9	33	240	77	1.7	5	4	357	5.64	12	5	ND	1	93	.2	2	4	34	.04	.146	16	5	.27	304	.03	2	2.72	.08	.15	1	50
L7N 8+80E	8	32	203	78	2.2	6	4	238	5.31	9	5	ND	1	90	.5	2	2	39	.05	.140	15	7	.24	264	.03	3	2.59	.07	.12	1	62
L7N 9+00E	6	27	204	70	2.1	5	3	225	4.76	10	5	ND	1	83	.2	2	2	39	.04	.112	14	4	.21	251	.02	2	2.74	.07	.11	1	55
L7N 9+20E	4	18	165	56	1.0	1	3	158	4.04	13	5	ND	1	64	.2	2	2	54	.03	.088	13	1	.09	181	.02	2	1.77	.04	.08	1	150
L7N 9+40E	6	18	134	85	.7	3	5	429	6.37	14	5	ND	1	105	.2	2	3	51	.06	.123	16	2	.24	245	.03	2	2.02	.07	.15	1	17
L7N 9+60E	5	15	98	58	1.6	5	4	242	5.20	10	5	ND	1	147	.2	2	2	36	.03	.097	15	3	.20	238	.02	2	2.29	.11	.17	1	3
L7N 9+80E	3	10	59	45	.6	1	3	165	6.58	6	5	ND	1	150	.2	2	2	33	.02	.160	22	1	.16	185	.03	2	2.24	.16	.17	1	6
L7N 10+10E	4	6	37	22	1.1	1	1	89	5.01	8	5	ND	1	467	.2	2	6	11	.04	.125	26	2	.15	97	.01	2	1.39	.02	.53	1	5
L7N 4+60E	68	448	123	73	6.3	1	2	171	5.60	16	5	ND	6	234	1.2	2	2	22	.08	.169	28	1	.16	141	.06	2	1.20	.03	.61	1	970
L7N 4+60S	33	207	454	66	9.7	1	2	175	4.36	24	5	ND	2	493	10.1	2	2	18	.09	.210	32	1	.14	245	.03	2	1.50	.03	.36	1	390
L6+50N 4+10E	31	357	738	113	3.7	1	2	461	4.50	22	5	ND	2	109	.2	2	2	27	.03	.071	9	4	.46	167	.01	2	2.18	.02	.65	1	200
L6+50N 4+20E	28	273	140	78	2.4	1	1	322	3.60	12	5	ND	2	111	.5	2	2	24	.05	.069	6	4	.31	157	.01	2	1.69	.03	.51	1	430
L6+50N 4+20N	43	532	114	94	3.1	2	2	326	6.30	11	5	ND	3	129	.2	2	3	23	.02	.083	16	8	.36	105	.01	2	1.97	.04	1.24	1	260
L6+50N 4+20S	38	269	72	99	2.1	2	2	372	3.71	11	5	ND	2	111	.2	2	2	26	.03	.059	8	4	.45	204	.01	2	2.14	.02	.47	1	470
L6N 7+20E	18	47	162	92	1.8	10	5	644	5.67	20	5	ND	1	67	.2	2	2	46	.06	.156	15	13	.33	185	.03	2	2.43	.05	.14	1	140
L6N 7+40E	14	50	218	104	2.4	9	5	490	6.56	23	5	ND	1	86	.3	2	3	49	.06	.187	16	11	.31	215	.04	2	3.24	.07	.16	1	75
L6N 7+60E	18	54	200	107	1.9	11	7	499	5.87	25	5	ND	1	86	.5	2	4	51	.08	.144	16	12	.39	217	.05	2	2.54	.07	.15	1	200
L6N 7+80E	12	49	243	130	1.5	11	6	515	5.81	23	5	ND	1	90	.5	2	4	47	.08	.145	16	13	.44	242	.04	4	2.58	.07	.17	1	100
L6N 8+00E	8	30	166	75	1.1	3	3	301	5.43	16	5	ND	1	96	.3	2	2	53	.06	.176	16	2	.20	251	.02	2	2.55	.05	.15	1	92
L6N 8+20E	3	14	122	54	1.8	1	2	327	4.54	7	6	ND	3	872	.3	2	6	27	.06	.207	49	4	.43	133	.23	2	2.07	.11	.32	1	110
L6N 8+40E	8	26	89	123	1.4	2	5	504	7.67	20	5	ND	2	196	.4	2	2	69	.07	.198	24	3	.48	161	.15	2	2.26	.11	.21	1	96
L6N 8+60E	10	54	201	158	1.5	4	5	521	5.08	15	5	ND	1	93	.7	2	3	48	.09	.117	14	5	.35	222	.03	2	2.16	.05	.15	1	52
L6N 8+80E	9	37	167	110	1.5	5	4	347	5.00	15	5	ND	1	90	.3	2	3	50	.06	.114	14	5	.28	198	.03	2	2.16	.05	.13	1	74
L6N 9+00E	10	41	189	104	1.1	3	3	313	4.61	11	5	ND	1	68	.3	2	2	50	.06	.109	12	4	.23	180	.03	2	2.20	.04	.12	1	40
STANDARD C/AU-S	18	56	42	132	6.9	70	32	1040	3.96	38	18	6	38	51	18.4	14	19	57	.48	.090	38	58	.88	176	.09	33	1.89	.06	.15	12	49

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
L6N 9+20E	5	25	88	120	.9	4	5	472	5.85	14	5	ND	1	101	.2	2	3	48	.07	.152	14	5	.40	251	.05	2	2.82	.07	.13	1	63
L6N 9+40E	6	20	72	86	.7	3	4	468	4.56	11	5	ND	1	69	.2	2	2	41	.05	.118	13	4	.27	165	.04	2	2.15	.05	.10	1	63
L6N 9+60E	5	22	86	92	1.0	4	5	537	4.70	9	5	ND	1	79	.3	2	2	40	.06	.129	16	4	.28	185	.03	3	2.15	.06	.12	1	29
L6N 9+80E	3	14	42	90	1.4	3	5	950	3.45	10	5	ND	1	86	.2	2	2	28	1.07	.135	22	1	.27	260	.01	2	1.89	.03	.13	1	26
L6N 10+00E	4	17	69	79	.9	2	4	406	4.52	8	5	ND	1	74	.2	2	2	49	.06	.106	12	3	.22	186	.03	2	2.14	.04	.11	1	50

ACME ANAL CAL LABORATORIES LTD. 852 E. HASTINGS ST. VA UVER B.C. V6A 1R6 PHONE(604)253-3158 FAX(6 253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

WHITE PASS ZONE

Canasil Resources Inc. PROJECT BRENDA File # 91-2152 Page 1

1695 Marine Drive, North Vancouver BC V7P 1V1

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
L11N 6+20E	2	20	29	144	1.4	11	5	300	4.11	10	5	ND	1	36	.7	3	2	66	.22	.049	9	21	.33	106	.09	2	2.93	.01	.04	1	1
L11N 6+40E	3	25	44	126	1.2	15	6	394	5.46	10	5	ND	3	36	.7	5	2	78	.16	.075	13	27	.35	137	.11	3	3.37	.01	.05	1	5
L11N 6+60E	5	51	60	120	1.2	8	6	678	4.16	5	5	ND	1	83	1.0	4	2	73	.27	.116	8	23	.29	179	.06	2	2.64	.02	.09	1	16
L11N 6+80E	8	74	218	173	1.7	11	5	547	5.13	8	5	ND	1	110	.7	4	2	67	.22	.099	12	19	.40	244	.06	2	3.19	.03	.13	1	45
L11N 7+00E	10	88	293	191	1.6	6	4	714	5.62	12	5	ND	2	133	1.5	3	2	52	.13	.100	15	10	.31	315	.04	2	2.24	.04	.19	1	10
L11N 7+20E	4	79	259	133	2.5	5	4	748	4.53	10	5	ND	3	359	1.8	3	2	47	.12	.117	23	8	.32	296	.06	2	3.22	.04	.17	1	7
L11N 7+40E	4	35	42	232	1.7	5	7	604	4.97	13	5	ND	2	476	2.7	2	2	73	.27	.283	23	6	.28	248	.02	2	6.19	.02	.05	1	6
L11N 7+60E	8	22	437	66	2.6	1	1	325	4.95	12	5	ND	3	133	.2	9	2	44	.04	.081	13	2	.29	276	.04	2	1.77	.06	.25	1	22
L11N 7+80E	7	17	219	65	2.4	1	1	312	6.31	18	5	ND	3	236	1.1	8	2	59	.04	.136	16	4	.25	166	.07	2	2.44	.13	.21	1	7
L11N 8+00E	31	21	256	59	2.1	1	1	280	5.78	31	5	ND	2	148	.3	8	2	45	.03	.097	13	3	.23	289	.07	2	1.52	.06	.19	1	14
L11N 8+20E	5	18	185	24	1.5	1	1	56	5.51	26	5	ND	3	167	.2	2	2	20	.01	.065	17	3	.06	191	.01	2	1.20	.05	.35	1	9
L11N 8+40E	4	12	101	30	.7	1	1	282	4.53	12	5	ND	2	76	.8	9	5	17	.01	.058	19	2	.42	70	.01	2	1.48	.04	.49	1	3
L11N 8+60E	5	30	446	30	2.5	1	1	151	5.74	20	5	ND	3	76	.2	9	2	36	.01	.062	17	4	.13	255	.03	2	1.59	.05	.21	1	1
L11N 8+80E	5	30	441	51	2.3	1	1	212	5.33	19	5	ND	2	212	.9	10	2	33	.10	.094	17	2	.22	415	.10	3	2.72	.02	.21	1	1
L11N 9+00E	6	36	201	64	3.6	3	1	177	5.70	25	5	ND	3	135	1.1	14	2	37	.03	.079	18	6	.17	268	.04	3	2.78	.04	.11	1	1
L11N 9+20E	6	33	157	85	1.9	6	3	235	4.91	19	5	ND	3	132	.2	6	2	39	.07	.092	14	21	.22	264	.03	2	3.52	.03	.14	1	6
L11N 9+40E	5	22	221	22	1.2	2	1	145	4.35	25	5	ND	2	103	.7	8	2	36	.03	.080	14	9	.17	313	.01	2	1.17	.04	.17	1	2
L11N 9+60E	7	14	231	8	.6	1	1	14	4.74	50	5	ND	1	82	.8	8	2	33	.01	.085	8	2	.03	279	.01	2	.78	.02	.26	1	1
L11N 9+80E	6	34	144	72	1.4	4	2	212	9.35	29	5	ND	4	52	.8	2	15	42	.03	.114	11	15	.16	147	.04	2	1.97	.01	.08	1	1
L11N 10+00E	3	5	161	33	.8	1	1	22	2.00	7	5	ND	1	33	.2	4	2	21	.01	.030	9	2	.04	160	.01	2	.79	.03	.14	1	1
L10N 0+00E	3	28	94	103	.6	6	4	365	3.31	5	5	ND	1	61	.7	3	2	65	.20	.072	10	12	.29	165	.06	2	2.36	.02	.10	1	6
L10N 0+20E	3	55	37	83	1.0	7	3	208	2.47	3	8	ND	1	49	.5	5	2	44	.14	.108	11	15	.16	150	.03	2	2.12	.01	.06	1	32
L10N 0+40E	5	41	84	143	.7	8	6	574	3.89	2	5	ND	1	119	1.0	5	2	56	.62	.087	11	10	.76	221	.10	2	3.17	.02	.11	1	8
L10N 0+60E	2	47	48	154	.7	15	8	595	4.22	5	7	ND	1	53	.5	2	2	60	.21	.063	11	22	.64	181	.08	2	3.29	.01	.09	1	7
L10N 0+80E	3	43	72	75	.8	6	3	257	2.79	3	6	ND	1	68	.9	2	2	50	.18	.067	11	9	.25	168	.05	2	2.93	.01	.08	1	26
L10N 1+00E	4	50	68	139	.8	10	6	441	4.10	2	5	ND	1	85	.8	2	2	61	.35	.081	10	19	.45	188	.10	2	3.38	.02	.09	1	9
L10N 1+20E	4	44	68	116	.8	7	4	409	3.98	5	5	ND	1	95	.7	2	2	57	.32	.078	11	13	.39	185	.08	2	3.20	.02	.09	1	4
L10N 1+40E	4	37	44	127	.9	8	6	432	3.90	6	5	ND	1	100	1.3	2	2	48	.40	.082	9	14	.40	186	.08	2	3.57	.02	.10	1	1
L10N 1+60E	4	37	44	93	1.1	10	5	359	4.02	4	5	ND	1	77	1.0	3	2	53	.34	.082	9	18	.36	177	.08	2	3.30	.01	.07	1	4
L10N 1+80E	5	38	71	131	.9	6	6	480	4.12	5	5	ND	2	111	.8	2	2	47	.53	.111	10	12	.42	202	.10	2	4.69	.02	.11	1	8
L10N 2+00E	3	38	52	92	.7	6	4	386	3.41	6	5	ND	1	76	1.0	2	2	57	.26	.071	9	11	.29	193	.06	2	2.68	.02	.08	1	1
L10N 2+20E	5	57	54	124	1.3	11	5	418	5.81	7	5	ND	1	70	1.4	2	2	72	.20	.106	10	29	.38	168	.12	2	4.25	.02	.06	1	14
L10N 2+40E	5	72	85	131	1.0	13	6	516	6.66	8	5	ND	1	91	.9	2	5	119	.32	.096	8	37	.85	129	.24	2	3.12	.02	.06	1	7
L10N 2+60E	2	31	56	72	.8	8	4	271	4.13	5	5	ND	1	44	.2	2	2	84	.12	.046	8	19	.23	119	.11	2	1.77	.01	.04	1	4
L10N 2+80E	5	62	85	142	.8	13	7	535	5.37	10	5	ND	1	65	1.2	2	2	57	.18	.098	10	27	.38	160	.07	2	4.16	.02	.09	1	13
L10N 3+00E	5	43	64	97	1.1	7	5	436	5.10	5	5	ND	1	63	.8	2	2	82	.20	.087	9	15	.32	149	.13	2	2.05	.01	.07	1	15
STANDARD C/AU-S	19	64	39	134	7.4	71	32	1052	3.98	38	19	6	39	52	17.0	14	18	57	.49	.090	38	58	.88	177	.09	34	1.89	.06	.15	11	46

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. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: SOIL AU* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE.

DATE RECEIVED: JUN 28 1991 DATE REPORT MAILED: July 5/91. SIGNED BY. D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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
L10N 3+20E	4	29	67	79	1.0	7	4	363	5.65	6	5	ND	2	58	.2	2	2	85	.15	.093	10	19	.46	139	.12	2	3.12	.01	.07	1	9
L10N 3+40E	4	42	70	106	.8	8	4	411	4.44	8	5	ND	2	68	.2	2	2	68	.20	.088	11	17	.49	146	.08	2	2.80	.02	.07	1	26
L10N 3+60E	3	29	65	96	.9	9	5	313	4.70	10	5	ND	1	47	.2	2	2	92	.11	.061	10	18	.34	144	.07	2	2.76	.01	.07	1	7
L10N 3+80E	5	42	104	87	1.0	8	4	404	4.25	9	5	ND	2	64	.3	2	2	82	.17	.066	12	15	.45	156	.14	2	2.04	.02	.09	1	13
L10N 4+00E	5	71	130	120	.8	11	5	496	5.01	9	5	ND	2	79	.2	2	4	77	.19	.128	13	17	.56	201	.10	4	2.20	.02	.13	1	21
L10N 4+20E	3	30	97	85	1.2	5	3	354	3.43	5	5	ND	1	52	.3	2	2	53	.15	.082	12	10	.21	158	.06	2	2.03	.02	.06	1	14
L10N 4+40E	4	34	64	108	.7	8	4	456	4.41	8	5	ND	1	45	.2	2	2	68	.14	.086	11	14	.39	122	.07	4	2.22	.01	.06	1	10
L10N 4+60E	10	120	295	207	1.2	2	3	395	4.48	9	5	ND	1	110	.5	2	2	60	.19	.083	17	1	.23	251	.03	3	2.54	.02	.18	1	98
L10N 4+80E	7	93	173	224	.7	7	5	634	5.17	9	5	ND	1	93	.5	2	3	73	.18	.091	14	13	.54	199	.05	2	3.08	.02	.13	1	46
L10N 5+00E	2	24	40	101	.3	7	6	671	3.68	8	5	ND	2	60	.3	2	2	44	.28	.095	9	15	.44	163	.08	2	4.46	.01	.05	1	7
L10N 5+20E	2	26	46	114	.4	10	5	410	3.72	8	5	ND	1	49	.5	2	2	58	.22	.069	10	18	.47	156	.08	2	3.56	.01	.06	1	8
L10N 5+40E	2	15	32	79	.3	10	6	485	4.44	8	5	ND	1	29	.2	2	2	98	.13	.047	10	16	.36	200	.10	2	1.77	.01	.05	1	8
L10N 5+60E	17	82	213	125	1.8	4	3	291	3.94	9	5	ND	1	105	.6	2	5	55	.12	.094	15	1	.17	315	.02	3	1.78	.03	.28	1	78
L10N 5+80E	20	108	197	161	3.1	4	4	470	6.38	15	5	ND	1	117	.6	2	3	61	.09	.250	17	3	.37	292	.02	2	2.50	.03	.34	1	150
L10N 6+00E	18	106	185	143	2.4	3	3	414	5.04	14	5	ND	1	111	.6	2	2	56	.10	.215	17	1	.31	344	.01	2	2.05	.03	.32	1	100
L10N 6+20E	9	74	288	123	4.3	5	4	331	5.43	15	5	ND	1	134	.5	2	5	40	.06	.163	27	1	.34	349	.01	3	2.42	.05	.26	1	88
L10N 6+40E	4	46	385	120	2.6	11	4	478	4.32	10	5	ND	1	72	.3	2	3	45	.11	.090	13	12	.37	204	.05	3	3.27	.03	.11	1	15
L10N 6+60E	3	26	172	79	4.1	3	3	535	7.76	25	5	ND	2	60	.2	2	4	74	.05	.117	12	2	.30	268	.04	2	2.92	.04	.15	1	7
L10N 6+80E	2	30	576	48	3.0	2	2	526	6.49	22	5	ND	2	53	.2	2	4	47	.02	.086	13	1	.15	231	.03	2	1.98	.04	.21	1	8
L10N 7+00E	4	26	399	60	2.2	1	1	421	4.17	13	5	ND	2	44	.2	2	2	46	.05	.059	15	3	.34	154	.01	3	1.75	.01	.11	1	5
L10N 7+20E	4	64	1310	153	4.8	2	2	1083	4.83	12	5	ND	2	84	1.7	2	2	42	.11	.120	15	1	.28	483	.04	3	2.51	.02	.22	1	8
L10N 7+40E	6	61	311	153	3.5	4	4	715	5.65	17	5	ND	1	115	.8	2	2	57	.13	.167	15	2	.38	416	.07	2	3.14	.02	.26	1	13
L10N 7+60E	2	31	291	338	2.6	4	7	741	3.80	19	5	ND	1	72	1.5	2	2	61	.25	.076	12	1	.51	468	.02	2	3.92	.01	.06	1	160
L10N 7+80E	3	26	199	186	1.2	7	6	492	6.12	15	5	ND	1	59	.3	2	2	72	.14	.154	11	14	.32	137	.10	2	4.04	.02	.07	1	47
L10N 8+00E	7	26	101	117	4.2	5	5	441	7.97	36	5	ND	1	196	.2	2	3	65	.07	.352	26	4	.25	270	.04	2	3.54	.02	.12	1	160
L10N 8+20E	1	18	30	235	.7	4	13	1261	5.07	11	5	ND	1	61	.7	2	2	76	.33	.156	12	8	.41	97	.05	2	4.36	.02	.06	1	11
L10N 8+40E	8	4	1923	17	.6	1	1	31	2.34	30	5	ND	2	425	.2	6	8	13	.03	.107	26	1	.02	511	.01	5	.75	.01	.28	1	1
L10N 8+60E	7	10	120	27	.4	1	1	63	4.60	17	5	ND	1	19	.2	2	2	46	.01	.049	6	1	.05	70	.01	5	1.04	.01	.05	1	4
L10N 8+80E	6	5	176	20	.1	1	1	37	3.68	34	5	ND	1	29	.2	3	4	20	.01	.053	11	1	.02	145	.01	3	.70	.01	.12	1	1
L10N 9+00E CRUSHING	6	10	174	35	.2	1	1	102	2.93	28	5	ND	1	68	.2	2	4	33	.02	.059	8	1	.06	220	.05	2	.80	.01	.06	1	2
L10N 9+20E	5	37	387	89	1.5	4	3	438	4.71	28	5	ND	3	139	.4	2	3	46	.09	.084	18	1	.43	386	.08	4	2.48	.04	.13	1	27
L10N 9+40E	8	31	597	52	4.9	2	2	215	5.21	18	5	ND	1	135	.2	2	4	68	.09	.133	20	1	.11	282	.06	2	2.29	.02	.13	1	45
L10N 9+60E	6	39	448	100	3.2	3	3	515	7.89	15	5	ND	2	149	.2	2	3	65	.08	.192	16	1	.31	286	.04	4	4.14	.02	.10	1	9
L10N 9+80E	3	10	105	28	.3	2	1	74	2.71	18	5	ND	1	44	.2	2	4	24	.02	.042	6	1	.08	113	.01	2	.86	.01	.06	1	3
L10N 10+00E	4	24	144	63	.6	4	3	290	4.32	18	5	ND	3	92	.2	2	3	27	.03	.064	12	4	.33	281	.01	7	2.17	.03	.16	1	5
L9N 0+00E	3	69	58	136	.4	14	7	543	5.73	10	5	ND	1	79	.4	2	2	96	.23	.072	10	24	.65	143	.12	2	2.59	.02	.07	1	40
STANDARD C/AU-S	18	57	40	133	6.9	71	33	1050	4.00	37	16	6	40	52	18.4	15	18	56	.48	.091	39	58	.89	177	.09	32	1.89	.06	.15	13	46

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
L9N 0+20E	3	52	54	126	.3	11	9	525	5.29	13	6	ND	1	55	1.3	2	2	86	.15	.081	9	24	.53	124	.10	5	2.29	.01	.06	2	5
L9N 0+40E	3	60	83	117	.3	9	7	486	4.76	4	5	ND	1	77	.6	2	2	96	.17	.080	10	18	.46	124	.09	2	2.32	.02	.07	1	4
L9N 0+60E	3	38	66	94	.3	8	6	293	2.93	7	5	ND	1	61	.6	2	2	55	.19	.079	9	16	.37	162	.04	3	1.78	.01	.07	1	1
L9N 0+80E	3	28	65	110	.1	11	6	418	3.68	5	5	ND	1	50	.5	2	2	75	.17	.058	10	17	.51	121	.09	4	2.22	.01	.06	1	1
L9N 1+00E	3	28	65	112	.3	8	8	536	4.36	9	5	ND	1	58	.2	2	2	83	.19	.083	11	19	.54	152	.11	2	2.40	.02	.07	1	4
L9N 1+20E	3	32	64	120	.4	8	8	496	4.27	8	6	ND	1	83	.7	2	2	48	.34	.095	8	16	.55	167	.07	4	3.94	.01	.07	1	4
L9N 1+40E	2	16	79	58	.1	3	3	230	3.43	4	5	ND	1	50	.2	2	2	86	.16	.066	9	15	.28	111	.07	2	2.42	.01	.06	1	4
L9N 1+60E	3	26	72	105	.8	12	9	469	5.35	7	7	ND	1	42	.2	2	2	77	.16	.081	10	26	.55	124	.08	2	3.25	.01	.06	1	4
L9N 1+80E	5	36	147	119	.2	9	7	531	5.18	8	5	ND	1	96	.2	2	2	99	.21	.096	12	19	.76	213	.11	2	2.73	.02	.12	1	1
L9N 2+00E	2	20	61	101	.5	9	8	414	5.60	3	5	ND	1	34	.2	2	3	84	.13	.086	10	23	.47	116	.12	2	2.72	.01	.05	1	8
L9N 2+20E	2	19	69	77	.3	3	5	277	3.26	4	5	ND	1	41	.2	2	2	67	.14	.062	10	15	.24	106	.10	2	1.69	.01	.06	1	7
L9N 2+40E	3	20	60	105	.5	11	9	465	5.61	8	5	ND	1	47	.6	2	2	80	.15	.067	9	18	.58	141	.08	2	2.39	.01	.06	1	5
L9N 2+60E	2	14	41	72	.7	4	7	298	4.92	7	9	ND	1	31	.2	2	4	85	.11	.093	8	17	.26	94	.10	3	1.94	.01	.04	1	8
L9N 2+80E	3	36	89	135	.7	4	8	423	5.16	8	6	ND	1	43	1.0	2	2	82	.14	.070	9	19	.34	104	.10	2	2.15	.01	.06	1	55
L9N 3+00E	5	64	96	196	1.1	9	8	499	5.96	7	6	ND	1	53	.9	2	2	77	.16	.079	11	22	.47	160	.09	2	3.12	.01	.07	1	3
L9N 3+20E	5	139	96	147	3.0	11	7	483	5.13	11	5	ND	2	82	1.3	2	2	53	.26	.089	12	18	.52	191	.07	2	3.89	.02	.15	2	350
L9N 3+40E	7	131	124	119	2.2	4	5	361	5.64	6	5	ND	1	79	.2	2	2	81	.18	.118	10	6	.23	180	.05	2	2.47	.02	.14	1	290
L9N 3+60E	4	128	157	157	1.6	14	8	530	5.29	7	5	ND	2	55	1.1	3	2	53	.25	.135	10	20	.40	130	.11	2	4.81	.01	.06	1	32
L9N 3+80E	5	130	320	127	1.7	3	6	613	4.65	8	7	ND	1	114	.7	2	2	67	.25	.101	11	11	.30	175	.06	3	2.23	.02	.09	1	20
L9N 4+00E	7	177	570	431	2.5	1	10	897	5.96	6	7	ND	1	80	.8	2	2	44	.52	.157	12	7	.45	138	.02	2	4.55	.01	.11	1	35
L9N 4+20E	7	135	362	329	1.3	3	9	895	4.87	9	5	ND	1	106	.7	3	3	58	.39	.115	12	10	.41	173	.05	3	3.06	.02	.13	1	77
L9N 4+40E	6	118	315	291	1.1	4	7	633	5.52	9	5	ND	1	102	1.4	2	2	60	.25	.130	11	11	.39	149	.06	2	3.54	.02	.10	1	91
L9N 4+60E	3	24	56	116	1.5	7	8	438	5.77	7	5	ND	1	41	.2	2	3	77	.18	.089	8	19	.46	102	.10	2	2.95	.01	.05	1	9
L9N 4+80E	3	23	83	81	.7	2	5	240	3.64	5	5	ND	1	42	.2	2	2	67	.14	.058	7	13	.19	102	.06	2	1.69	.01	.05	1	10
L9N 5+00E	5	30	68	125	1.4	10	9	475	5.74	10	5	ND	1	47	.2	2	2	78	.18	.085	10	20	.51	133	.08	2	2.72	.01	.06	1	2
L9N 5+20E	4	37	78	127	.5	13	9	529	3.94	9	5	ND	1	55	.5	2	2	66	.21	.057	12	22	.54	150	.06	2	2.25	.02	.06	1	12
L9N 5+40E	35	167	66	114	1.7	1	5	945	6.32	5	5	ND	2	229	1.2	2	2	30	.07	.146	21	3	.56	43	.03	2	1.61	.08	.65	1	82
L9N 5+60E	23	192	216	231	2.8	3	7	630	5.60	12	5	ND	1	157	1.2	2	2	48	.11	.137	20	8	.47	261	.02	2	2.33	.03	.31	1	280
L9N 5+80E	18	151	205	190	2.2	3	7	664	4.97	17	5	ND	1	142	1.3	2	2	46	.11	.119	18	7	.42	240	.02	3	2.08	.03	.28	1	130
L9N 6+00E	4	23	66	106	.2	5	8	570	6.18	13	8	ND	1	52	.4	2	2	110	.17	.106	10	18	.53	125	.12	2	2.22	.02	.07	1	17
L9N 6+20E	4	17	57	86	.4	5	8	477	6.35	9	6	ND	1	47	.2	2	2	121	.17	.080	8	14	.43	114	.18	2	1.95	.01	.05	1	17
L9N 6+40E	8	29	464	75	1.1	2	6	767	4.40	11	6	ND	1	185	.8	2	2	57	.09	.103	13	7	.18	230	.04	2	1.85	.04	.22	1	17
L9N 6+60E	6	43	254	76	2.5	4	4	171	3.85	7	5	ND	1	91	.4	2	2	45	.06	.116	16	5	.16	226	.01	3	1.66	.03	.18	1	3
L9N 6+80E	10	67	246	120	2.2	1	8	366	5.53	19	8	ND	2	133	.4	4	5	44	.06	.123	22	4	.31	187	.02	2	1.73	.06	.29	1	30
L9N 7+00E	5	16	165	76	2.3	6	5	217	5.51	14	6	ND	2	108	.8	2	3	49	.13	.082	13	11	.26	193	.03	2	2.68	.04	.10	1	91
L9N 7+20E	5	11	477	36	2.3	2	3	388	2.98	7	5	ND	1	133	.8	2	5	25	.03	.065	14	4	.11	191	.02	2	1.06	.07	.16	1	27
STANDARD C/AU-S	19	56	38	133	6.9	73	31	1052	4.02	40	24	6	40	52	18.5	18	21	55	.49	.091	39	59	.88	176	.09	35	1.90	.06	.15	13	48

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
L9N 7+40E	9	23	1371	33	4.0	1	1	539	5.24	18	5	ND	5	250	1.1	2	2	28	.02	.140	20	2	.13	228	.02	3	1.74	.10	.14	1	5
L9N 7+60E	11	30	1102	65	4.2	1	1	244	6.41	26	5	ND	4	398	.7	9	2	30	.04	.179	20	1	.10	222	.01	4	1.35	.14	.17	1	15
L9N 7+80E	11	30	1264	39	4.5	1	1	210	5.36	19	5	ND	7	630	1.0	9	2	18	.05	.203	19	1	.10	181	.01	5	1.32	.13	.27	1	1
L9N 8+00E	11	37	750	64	3.3	2	1	368	6.73	26	5	ND	2	184	.7	13	2	41	.04	.149	23	5	.21	200	.03	6	1.34	.11	.19	1	15
L9N 8+20E	7	17	535	33	1.5	1	1	176	3.33	18	5	ND	1	177	.4	4	2	38	.04	.121	15	2	.09	197	.01	3	1.46	.06	.10	1	4
L9N 8+40E	6	40	392	58	3.4	1	1	198	7.74	24	5	ND	4	97	.4	3	2	51	.02	.140	18	5	.15	239	.01	3	2.16	.05	.13	1	8
L9N 8+60E	10	73	387	220	3.4	4	5	881	6.49	25	5	ND	5	80	1.4	2	2	47	.10	.171	20	5	.35	239	.06	3	4.08	.02	.14	1	28
L9N 8+80E	6	46	575	136	3.2	3	4	754	4.51	14	5	ND	2	89	.3	4	2	56	.13	.117	16	5	.25	202	.04	3	2.51	.02	.12	1	4
L9N 9+00E	8	31	125	118	1.8	4	5	596	4.57	25	5	ND	2	115	.6	2	2	43	.08	.147	19	3	.30	291	.03	3	3.56	.03	.13	1	32
L9N 9+20E	5	28	262	100	2.7	2	3	410	4.73	27	5	ND	2	105	.5	6	2	33	.06	.109	16	4	.20	209	.02	3	2.66	.03	.11	1	37
L9N 9+40E	6	22	228	64	.5	3	3	198	4.58	27	5	ND	4	119	.6	3	2	31	.03	.077	18	5	.17	286	.01	3	1.68	.03	.14	1	14
L9N 9+60E	4	21	241	52	2.4	1	1	236	6.23	19	5	ND	6	143	.9	9	2	28	.01	.120	23	2	.26	100	.06	3	1.87	.18	.14	1	8
L9N 9+80E	6	23	274	34	1.3	1	1	71	4.72	16	5	ND	3	172	.3	4	2	24	.01	.089	26	2	.10	294	.01	3	1.38	.07	.11	1	70
L9N 10+00E	2	9	112	22	.3	1	1	26	3.21	9	5	ND	3	115	.2	3	2	15	.01	.065	20	1	.04	289	.01	4	.63	.09	.14	1	4
L8N 5+00E	26	272	196	307	2.9	4	7	945	5.15	18	5	ND	2	188	1.8	2	2	53	.17	.155	22	8	.37	248	.02	2	2.82	.02	.33	1	260
L8N 5+20E	6	37	58	123	1.0	4	3	371	4.47	10	5	ND	2	103	1.7	6	2	61	.34	.083	10	9	.37	189	.08	4	5.01	.02	.09	1	33
L8N 5+40E	51	64	86	814	2.2	9	36	27278	7.79	13	5	ND	1	122	.4	2	2	36	.23	.132	14	13	1.05	204	.03	2	2.86	.03	.14	1	50
L8N 5+60E	6	44	138	93	2.1	5	3	223	4.74	7	5	ND	1	96	.5	3	2	63	.09	.094	15	7	.14	216	.03	2	2.13	.03	.13	1	7
L8N 5+80E	4	53	75	563	1.4	8	10	709	8.11	6	5	ND	2	278	2.4	2	2	99	.14	.157	31	9	.36	170	.09	2	4.39	.02	.08	1	4
L8N 6+00E	4	16	64	93	1.3	1	4	304	2.30	2	5	ND	2	161	.9	2	2	17	.02	.057	16	1	.09	89	.01	3	1.03	.02	.21	1	1
L8N 6+20E	9	26	137	40	1.5	1	1	234	4.21	2	5	ND	3	130	1.7	2	2	10	.02	.064	13	1	.14	64	.01	3	.71	.07	.55	1	2
L8N 6+40E	11	90	268	149	4.0	4	4	371	5.83	19	5	ND	4	136	.5	2	2	41	.07	.155	29	5	.21	186	.01	2	2.13	.05	.35	1	16
L8N 6+60E	7	65	151	166	2.0	11	6	461	5.34	9	5	ND	3	99	1.0	4	2	55	.10	.115	20	12	.35	246	.05	2	3.17	.04	.19	1	11
L8N 6+80E	7	39	252	93	2.4	10	4	254	5.59	12	5	ND	4	101	.5	2	2	44	.06	.104	21	15	.26	283	.03	2	3.22	.09	.17	1	23
L8N 7+00E	12	52	843	75	5.6	1	1	125	6.95	28	5	ND	6	212	.2	5	2	34	.03	.170	43	3	.15	110	.03	3	1.90	.19	.25	1	99
L8N 7+20E	14	43	237	81	1.7	4	2	197	7.73	23	5	ND	5	111	.5	2	2	49	.04	.121	22	6	.23	99	.06	3	2.55	.11	.34	1	30
L8N 7+40E	27	36	185	75	1.3	3	2	113	8.12	18	5	ND	2	124	.5	6	2	54	.04	.137	20	7	.13	102	.02	2	2.53	.15	.22	1	22
L8N 7+60E	13	24	283	46	1.2	3	2	112	5.13	11	5	ND	2	102	.5	2	2	38	.03	.110	17	7	.09	288	.02	2	1.49	.10	.14	1	10
L8N 7+80E CRUSHING	11	49	249	52	1.6	1	1	2	11.16	5	5	ND	8	179	.2	2	2	44	.01	.134	23	3	.03	32	.11	2	1.10	.55	.22	1	22
L8N 8+00E	7	31	287	52	1.8	4	2	178	5.09	10	5	ND	4	118	.3	2	2	54	.03	.118	23	7	.11	258	.03	2	2.10	.11	.17	1	5
L8N 8+20E	6	27	351	53	1.0	1	1	140	4.36	11	5	ND	2	137	.9	2	2	44	.03	.120	22	5	.08	231	.01	2	1.95	.08	.13	1	3
L8N 8+40E	6	22	212	35	1.9	3	2	158	4.85	11	5	ND	2	89	.2	2	2	53	.05	.101	19	9	.09	183	.03	2	1.85	.05	.10	1	5
L8N 8+60E	12	23	185	52	3.0	2	2	128	6.29	28	5	ND	5	174	.2	3	2	30	.04	.139	27	5	.10	227	.01	4	2.12	.05	.22	1	11
L8N 8+80E	8	15	165	40	.9	1	1	95	3.80	17	5	ND	1	110	.2	4	2	40	.04	.109	22	7	.06	170	.01	3	1.06	.03	.15	1	1
L8N 9+00E	8	31	229	75	2.4	4	2	209	6.24	17	5	ND	2	107	.2	3	2	47	.05	.137	20	13	.14	242	.03	2	2.41	.06	.13	1	5
L8N 9+20E	7	29	262	58	2.9	3	2	202	5.38	19	5	ND	2	105	.2	3	2	34	.03	.143	19	9	.12	241	.02	3	2.08	.06	.15	1	1
STANDARD C/AU-S	20	64	42	130	7.5	72	32	1085	4.01	37	17	5	39	53	17.6	16	18	60	.50	.090	39	58	.88	178	.09	36	1.91	.06	.15	13	53

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
L8N 9+40E	5	30	336	74	1.5	3	6	440	4.50	22	5	ND	2	126	.6	2	2	31	.07	.097	19	6	.29	225	.04	2	1.07	.07	.21	1	18
L8N 9+60E	4	6	96	34	.6	2	3	225	3.94	8	5	ND	1	155	.4	2	2	18	.02	.083	13	4	.30	98	.01	2	1.62	.06	.33	1	1
L8N 9+80E	5	26	218	114	2.1	9	6	368	5.24	13	5	ND	1	79	.7	2	3	46	.06	.090	13	12	.33	221	.03	2	3.05	.04	.12	1	4
L8N 10+00E	4	20	148	81	2.4	6	5	267	4.05	18	5	ND	1	92	.3	2	2	29	.05	.071	14	9	.31	221	.02	5	2.07	.04	.12	1	21
L8N 5+00E 40M NORTH	35	1	4	771	.8	5	82	20695	29.60	7	5	ND	2	49	3.6	2	2	2	.25	.150	2	3	.01	35	.01	4	.33	.01	.02	1	14

ROCK SA. _ES WHITE PASS ZONE

Canasil Resources Inc. PROJECT BRENDA FILE # 91-3000

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
D 12146 TRENCH 1	8	25	44	83	1.0	2	4	474	4.23	36	6	ND	4	95	1.3	2	4	26	.13	.073	14	2	.54	168	.05	5	1.15	.16	.33	1	100
D 12147	3	26	20	185	.6	1	4	491	3.64	32	5	ND	3	56	1.6	2	2	27	.06	.063	10	1	.74	103	.02	2	1.41	.10	.26	1	53
D 12148 TRENCH 2	3	21	82	34	.7	1	3	141	4.46	19	5	ND	3	50	.2	2	2	20	.01	.075	10	2	.25	105	.01	4	.78	.05	.30	1	70
D 12149	60	57	232	20	1.2	1	2	56	3.93	18	5	ND	5	76	.2	2	2	21	.01	.075	19	1	.07	239	.05	2	.79	.10	.31	1	131
D 12150	18	51	151	20	2.9	2	2	73	2.92	26	5	ND	3	30	.2	4	2	15	.01	.040	7	2	.11	218	.01	3	.66	.11	.35	1	163
TRENCH 3																															
D 12151	8	70	284	21	3.4	1	3	63	3.78	32	5	ND	5	71	.2	2	4	15	.01	.072	12	2	.11	240	.01	4	.96	.05	.53	1	290
D 12152	3	6	40	6	.9	2	1	27	1.14	19	5	ND	2	24	.2	2	9	7	.01	.036	10	2	.02	215	.01	3	.50	.03	.29	1	147
D 12153 T.P. 1	6	12	143	17	1.0	1	1	68	1.04	20	5	ND	2	48	.2	2	2	9	.02	.029	12	1	.09	168	.02	4	.77	.05	.34	1	530
D 12154 T.P. 2	9	22	109	32	1.3	1	2	42	3.10	9	5	ND	3	114	.4	2	2	13	.02	.062	22	2	.09	173	.01	2	.78	.13	.47	1	60
D 12155 T.P. 3	4	123	539	49	.9	1	2	112	3.96	7	5	ND	3	82	.3	2	2	26	.01	.068	24	1	.15	148	.01	2	.91	.02	.29	1	70
D 12156	5	46	96	92	1.7	1	2	586	2.99	8	5	ND	3	18	.7	2	2	29	.01	.026	7	2	.84	121	.01	4	1.42	.03	.38	1	92
D 12157 TRENCH 4	2	39	25	109	.6	1	2	847	2.44	5	5	ND	2	20	.3	2	2	29	.02	.018	7	2	1.17	72	.01	3	1.64	.03	.28	1	49
D 12158	3	68	47	111	.8	1	3	605	3.80	8	5	ND	4	16	.9	2	2	29	.02	.038	10	2	.75	138	.01	2	1.51	.04	.38	1	44
D 12159 5	12	5	131	13	3.0	1	1	35	2.21	26	5	ND	2	53	.2	2	2	7	.01	.038	13	1	.04	107	.01	2	.47	.12	.34	1	186
D 12160	26	6	459	9	6.0	1	1	17	1.52	41	7	ND	2	25	.2	2	4	5	.01	.026	4	2	.02	84	.01	2	.35	.05	.25	1	240
TRENCH 6																															
D 12161	12	10	402	13	4.3	1	1	20	2.16	31	5	ND	4	61	.2	2	2	7	.02	.054	12	1	.02	150	.01	2	.47	.09	.32	1	210
D 12162	19	27	43	34	1.7	1	2	25	3.27	34	5	ND	3	63	.3	2	4	9	.04	.071	12	1	.03	75	.01	2	.53	.04	.31	1	117
D 12163 7	10	63	306	32	1.0	1	4	76	5.56	13	5	ND	4	199	.3	2	2	16	.03	.140	23	1	.10	129	.01	2	.85	.20	.40	1	360
D 12164	3	101	68	133	2.0	2	4	1447	3.62	8	5	ND	3	68	.7	2	2	64	.14	.048	8	3	.81	82	.29	2	1.60	.04	.19	1	15
D 12165	20	40	154	10	3.4	2	2	38	2.90	9	5	ND	2	62	.2	2	2	6	.01	.035	16	3	.03	98	.09	3	.38	.11	.32	1	57
TRENCH 8																															
D 12166	11	40	159	11	2.3	1	3	28	3.81	6	5	ND	3	139	.5	2	2	7	.02	.059	34	1	.03	112	.02	2	.48	.17	.50	1	49
D 12167 9	24	293	61	181	2.1	2	3	1006	4.24	12	8	ND	4	134	.3	2	2	54	.06	.052	10	2	1.15	143	.04	2	2.18	.05	.34	1	1240
D 12168	19	380	68	103	2.1	1	2	499	3.34	14	5	ND	4	110	.3	2	2	25	.05	.059	8	2	.46	194	.01	2	1.79	.04	.54	1	720
D 12169	20	306	60	246	1.8	4	6	1179	4.51	11	5	ND	4	268	.6	2	2	61	.08	.106	12	3	1.41	164	.21	2	2.94	.03	.37	1	240
D 12170	9	132	27	135	.9	3	4	892	2.68	5	5	ND	2	151	.5	2	2	37	.35	.036	8	3	.83	111	.17	2	1.73	.04	.15	1	300
TRENCH 10																															
D 12171	5	160	57	109	.5	3	3	854	1.99	12	5	ND	3	110	1.2	2	2	19	.38	.036	8	3	.63	122	.12	2	1.56	.03	.24	1	55
D 12172	18	212	59	192	2.9	4	5	563	3.91	12	5	ND	4	61	.9	2	2	32	.11	.054	13	4	.61	160	.05	2	1.45	.02	.36	1	370
D 12173 T.P. 4	9	231	59	120	.7	2	3	862	2.19	12	5	ND	3	123	1.1	2	6	21	.27	.043	11	3	.69	129	.03	2	1.67	.03	.29	1	82
D 12174	2	37	25	211	.5	2	6	1915	2.52	4	5	ND	3	72	1.3	2	2	38	.59	.062	6	3	1.01	41	.13	2	1.56	.03	.11	1	10
D 12175	10	143	58	196	1.9	1	2	618	3.85	17	5	ND	6	64	1.3	2	4	24	.10	.047	15	2	.73	176	.01	2	1.45	.04	.62	1	190
TRENCH 11																															
D 12176	5	71	20	263	1.7	1	5	946	3.12	6	5	ND	4	67	1.4	2	2	31	.30	.058	14	2	.62	145	.04	2	1.30	.02	.35	1	131
D 12177	2	47	15	436	.6	3	7	1695	3.19	4	5	ND	2	83	2.1	2	3	49	.68	.078	8	3	1.06	34	.11	2	1.76	.03	.12	1	7
D 12178	7	51	23	110	2.5	1	3	548	2.57	13	9	ND	4	64	1.2	2	5	14	.20	.033	14	2	.30	183	.02	2	.94	.02	.49	1	220
D 12179	9	84	40	158	1.6	1	2	450	3.00	17	5	ND	6	58	.9	2	5	16	.06	.036	12	2	.52	126	.01	2	1.04	.04	.52	1	75
D 12180	13	94	37	204	2.2	2	3	2014	3.54	8	5	ND	2	62	1.4	2	4	39	.38	.071	6	1	1.07	90	.16	2	1.75	.04	.31	1	50
D 12181 12	22	214	53	111	1.6	1	2	422	3.86	16	5	ND	5	184	1.4	2	3	29	.10	.095	14	2	.49	137	.06	2	1.63	.03	.35	1	420
STANDARD C/AU-R	19	58	35	132	7.4	70	32	1048	3.94	42	15	6	40	52	18.6	16	18	56	.48	.089	39	58	.88	176	.09	32	1.87	.06	.15	13	480

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
TRENCH12																															
D 12182	27	228	258	59	6.3	1	1	131	3.88	24	5	ND	4	172	2.3	2	4	24	.08	.110	9	1	.15	246	.01	2	.97	.02	.33	1	690
D 12183	11	346	25	170	4.2	2	4	810	5.06	10	5	ND	4	38	.2	2	2	41	.03	.071	14	3	.85	184	.01	2	1.78	.04	.59	1	610
D 12184	11	363	14	100	3.0	2	1	424	4.83	9	5	ND	4	41	.6	2	3	33	.03	.058	15	3	.52	152	.01	2	1.56	.03	.73	1	1420
D 12185	13	312	19	158	2.5	3	2	605	5.00	6	5	ND	3	64	.3	2	3	45	.06	.059	13	4	.77	193	.01	2	1.80	.04	.58	1	830
TRENCH13																															
D 12186	11	391	34	182	2.6	3	3	784	5.08	9	5	ND	4	74	.5	2	2	49	.08	.079	16	4	.97	193	.02	2	2.23	.04	.50	1	1350
D 12187	12	330	14	117	1.9	2	1	492	4.84	4	5	ND	4	54	.2	2	3	37	.03	.055	11	3	.68	161	.01	2	1.64	.05	.63	1	610
D 12188	9	290	27	159	3.1	2	2	499	4.57	7	5	ND	3	56	.2	2	2	38	.02	.053	14	3	.63	150	.01	2	1.74	.03	.62	1	820
D 12189	26	349	613	1303	317.1	81	35	878	4.95	425	5	8	1	11	20.4	18	3	62	.10	.036	2	183	1.69	36	.03	2	1.59	.01	.26	8	7550
EB ZONE																															
D 12190	8	1888	2289	13018	4.5	2	7	1572	3.91	20	5	ND	1	24	105.2	2	11	33	.57	.117	9	3	.77	32	.08	4	1.08	.02	.16	1	120
D 12191	5	309	3782	5358	182.7	4	3	2098	1.89	6	5	86	1	55	52.9	2	2	5	8.45	.022	5	5	.14	20	.01	2	.26	.01	.11	29	68000
STANDARD C/AU-R	19	57	43	134	7.0	71	32	1058	4.02	42	16	6	38	52	18.8	16	18	56	.50	.092	39	59	.88	179	.09	33	1.92	.06	.15	11	490

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GEOCHEMICAL ANALYSIS CERTIFICATE

Canasil Resources Inc. PROJECT BRENDA 1988 File # 88-2427R Page 1

CREEK ZONE

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
L0+25SE 10+25SW	4	66	62	154	.5	6	6	608	4.57	5	5	ND	1	87	1.0	2	4	91	.40	.068	12	9	.57	124	.11	22	2.54	.04	.09	1	1
L0+25SE 10+00SW	3	31	72	90	.2	4	3	400	3.84	3	5	ND	1	72	1.0	2	2	75	.22	.073	13	9	.32	121	.08	10	2.36	.01	.08	1	3
L0+25SE 9+75SW	4	54	68	171	1.7	8	5	713	5.94	7	5	ND	3	89	1.0	3	2	91	.29	.096	13	12	.73	137	.11	17	3.69	.04	.15	1	1
L0+25SE 9+50SW	4	45	71	141	1.6	8	5	592	5.25	5	5	ND	1	79	1.0	2	2	82	.25	.096	12	12	.64	130	.09	4	3.72	.02	.07	1	2
L0+25SE 9+25SW	5	56	94	182	.8	12	6	633	5.67	9	5	ND	1	75	1.0	2	2	83	.17	.127	15	17	.72	181	.07	12	4.50	.02	.13	1	1
L0+25SE 9+00SW	5	66	88	184	1.0	8	6	757	5.77	6	5	ND	2	80	1.0	2	2	88	.38	.108	13	12	.85	130	.12	6	4.18	.01	.09	1	1
L0+25SE 8+75SW	6	59	111	147	1.3	8	5	638	5.60	7	5	ND	1	70	1.0	2	2	91	.24	.126	12	14	.66	144	.09	17	3.32	.02	.08	1	1
L0+25SE 8+50SW	7	86	153	194	1.3	10	7	797	5.48	10	5	ND	2	91	1.0	2	4	82	.29	.097	13	15	.90	201	.08	19	3.38	.02	.14	1	6
L0+25SE 8+25SW	6	73	187	194	.6	11	8	808	5.20	9	5	ND	1	95	1.0	2	3	76	.20	.107	14	15	.78	272	.04	11	3.77	.03	.12	1	2
L0+25SE 8+00SW	7	97	233	224	1.8	13	8	929	5.65	13	5	ND	1	107	1.0	2	4	77	.14	.122	17	19	.87	368	.03	13	4.66	.03	.19	1	1
L0+25SE 7+75SW	5	66	198	180	.9	9	6	696	5.13	11	5	ND	2	95	1.0	3	2	80	.19	.127	13	15	.75	278	.05	10	3.12	.05	.20	1	36
L0+25SE 7+50SW	6	78	224	208	1.6	6	5	675	6.22	12	5	ND	1	84	1.0	2	2	85	.14	.179	13	13	.57	222	.03	10	3.33	.02	.10	1	1
L0+25SE 7+25SW	6	54	227	154	2.5	8	4	631	5.13	12	5	ND	2	81	1.0	3	3	63	.12	.091	13	14	.61	289	.04	20	2.85	.03	.19	1	1
L0+25SE 7+00SW	6	57	186	156	2.2	8	4	566	5.56	14	5	ND	1	71	1.0	2	2	56	.10	.092	12	16	.57	286	.03	22	3.72	.03	.14	1	2
L0+25SE 6+75SW	7	49	180	123	1.4	7	4	513	6.48	16	5	ND	1	74	1.0	2	3	71	.11	.103	11	16	.54	289	.07	17	2.47	.02	.11	1	1
L0+25SE 6+50SW	8	62	208	166	2.1	10	5	591	5.72	17	5	ND	2	94	1.0	2	3	68	.12	.092	14	16	.65	406	.05	2	2.51	.01	.22	1	2
L0+25SE 6+25SW	7	51	186	143	1.4	6	4	512	5.93	13	5	ND	1	72	1.0	2	3	72	.11	.086	12	14	.47	223	.03	2	2.52	.01	.10	1	1
L0+25SE 6+00SW	7	65	300	135	4.0	8	4	662	6.02	11	5	ND	1	105	1.0	2	4	67	.10	.088	15	13	.62	369	.03	3	2.92	.03	.22	1	1
L0+25SE 5+75SW	4	28	85	70	.7	1	1	1106	2.05	10	5	ND	2	34	1.0	2	3	22	.02	.026	16	2	1.29	120	.02	4	1.51	.02	.11	1	17
L0+25SE 5+50SW	5	53	139	120	1.4	9	4	538	5.44	11	5	ND	1	67	1.0	2	3	64	.11	.068	12	19	.59	266	.05	16	2.78	.02	.10	1	11
L0+25SE 5+25SW	6	29	137	57	.8	2	2	213	5.03	8	5	ND	1	68	1.0	2	3	56	.03	.085	9	7	.23	294	.02	6	1.90	.01	.13	1	12
L0+25SE 5+00SW	5	61	129	119	2.3	9	3	455	4.56	5	5	ND	1	59	1.0	2	2	47	.07	.065	11	15	.47	214	.03	11	3.14	.01	.08	1	240
L0+25SE 4+75SW	23	27	113	63	3.3	2	2	297	6.83	5	5	ND	1	63	1.0	2	6	51	.04	.103	9	6	.23	301	.02	5	2.10	.03	.20	1	6
L0+25SE 4+50SW	4	40	112	115	1.3	6	5	543	6.04	13	5	ND	1	46	1.0	2	3	96	.21	.113	7	21	.46	112	.08	2	3.39	.02	.07	1	5
L0+25SE 4+25SW	3	42	89	122	1.1	9	4	439	5.02	8	5	ND	1	44	1.0	2	2	58	.13	.074	11	23	.49	199	.06	4	4.24	.01	.05	1	2
L0+25SE 4+00SW	4	42	114	111	3.0	6	4	393	6.19	12	5	ND	1	43	1.0	2	2	97	.15	.115	9	25	.40	115	.06	5	3.03	.03	.09	1	41
L0+25SE 3+75SW	6	50	160	119	2.3	7	4	473	7.06	16	5	ND	3	54	1.0	4	2	94	.17	.148	13	23	.42	224	.08	18	3.35	.03	.14	1	6
L0+25SE 3+50SW	8	47	67	94	2.3	6	3	477	7.60	21	5	ND	2	99	1.0	2	2	49	.07	.138	12	14	.44	338	.03	21	2.99	.02	.16	1	4
L0+25SE 3+25SW	4	51	82	122	1.7	10	4	391	4.74	8	5	ND	2	57	1.0	2	2	58	.11	.074	11	21	.50	212	.04	16	2.70	.03	.09	1	5
L0+25SE 3+00SW	3	48	46	64	.7	5	2	226	2.55	2	5	ND	1	40	1.0	2	3	34	.07	.033	8	11	.28	122	.02	9	1.56	.03	.03	1	10
L0+25SE 2+75SW	5	55	55	79	2.3	6	3	321	4.38	2	5	ND	3	42	1.0	2	2	40	.06	.088	10	14	.37	166	.04	8	1.78	.01	.12	1	19
L0+25SE 2+50SW	9	128	284	78	4.8	4	2	526	4.75	12	5	ND	1	76	1.0	2	2	49	.06	.075	14	8	.52	178	.03	10	2.10	.04	.12	1	28
L0+25SE 2+25SW	8	156	256	87	7.2	3	2	509	5.17	12	5	ND	1	68	1.0	2	2	49	.06	.104	13	9	.50	187	.03	9	2.26	.01	.08	1	23
L0+25SE 2+00SW	3	38	62	100	.7	9	4	349	4.70	6	5	ND	1	38	1.0	2	2	67	.12	.094	8	22	.43	121	.05	15	2.88	.01	.03	1	2
L0+25SE 1+75SW	2	28	55	86	.8	9	3	318	4.06	5	5	ND	1	35	1.0	2	2	69	.13	.074	8	23	.35	106	.06	21	2.41	.01	.01	1	8
L0+25SE 1+50SW	2	20	38	56	1.0	6	3	546	2.84	5	5	ND	1	29	1.0	2	2	54	.14	.042	7	20	.20	94	.04	13	1.29	.01	.07	1	2
STD C/AU-S	17	58	42	132	6.6	67	28	1046	4.03	41	15	7	37	47	17.0	17	20	55	.48	.081	38	55	.90	174	.06	35	1.97	.06	.17	14	51

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. AU DETECTION LIMIT BY ICP IS 3 PPM.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: CORE AU* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE. DL for Au 1 ppm

DATE RECEIVED: JAN 20 1992 **DATE REPORT MAILED:** Jan 21/92 **SIGNED BY** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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
LO+25SE 1+25SW	2	52	60	126	1.2	12	5	502	3.92	7	20	ND	4	52	1.0	3	2	69	.22	.062	9	29	.55	118	.07	24	2.44	.02	.24	1	4
LO+25SE 1+00SW	2	36	64	124	.8	6	4	557	4.78	7	17	ND	1	42	1.0	2	2	89	.18	.171	9	21	.37	130	.05	16	2.82	.01	.12	1	44
LO+25SE 0+75SW	2	38	55	112	2.0	9	5	613	5.79	8	19	ND	3	36	1.0	2	2	80	.17	.140	8	30	.45	101	.06	18	4.61	.03	.09	1	7
LO+25SE 0+50SW	12	67	1135	140	5.8	3	2	605	8.58	12	20	ND	2	172	1.0	2	2	53	.07	.161	32	12	.39	51	.02	8	2.51	.03	.79	1	14
LO+25SE 0+25SW	5	52	170	171	1.9	11	5	756	4.84	12	23	ND	4	82	1.0	2	5	66	.12	.095	16	22	.71	296	.03	8	2.94	.01	.34	1	2
LO+25SE BLSW	4	30	81	136	2.2	6	4	491	5.63	12	20	ND	3	37	1.0	3	3	85	.11	.127	10	19	.39	142	.05	12	4.70	.01	.12	1	106
L2+50SE 11+25SW	3	64	82	152	1.4	8	5	509	4.26	8	11	ND	1	109	1.0	2	3	100	.40	.073	12	15	.53	168	.07	7	2.22	.01	.29	1	1
L2+50SE 11+00SW	2	124	69	320	1.9	13	13	960	6.25	7	9	ND	1	128	3.0	2	2	127	.75	.119	12	18	.92	178	.10	17	3.17	.01	.27	1	1
L2+50SE 10+75SW	3	88	93	132	1.2	8	5	451	4.13	10	8	ND	1	88	1.0	2	5	105	.25	.070	11	14	.53	157	.07	10	2.56	.02	.20	1	1
L2+50SE 10+50SW	3	101	70	198	2.2	11	8	592	5.74	3	11	ND	1	74	1.0	2	5	99	.29	.099	12	18	.65	138	.07	15	4.58	.01	.18	1	1
L2+50SE 10+25SW	4	42	94	130	1.1	8	4	524	3.59	4	15	ND	1	92	1.0	3	3	75	.28	.070	12	13	.57	149	.06	8	2.71	.02	.24	1	1
L2+50SE 10+00SW	3	29	83	87	1.1	6	3	332	2.41	2	5	ND	1	79	1.0	2	2	57	.27	.046	11	11	.33	122	.04	2	1.90	.03	.15	1	1
L2+50SE 9+75SW	4	44	86	135	1.3	8	4	571	3.58	4	14	ND	1	85	1.0	2	3	66	.26	.062	12	14	.60	144	.05	9	2.67	.03	.19	1	1
L2+50SE 9+50SW	4	45	95	149	1.0	11	5	615	3.78	4	5	ND	1	86	1.0	2	2	72	.26	.055	13	17	.71	162	.07	10	2.97	.02	.13	1	2
L2+50SE 9+25SW	4	44	115	102	2.0	5	4	485	3.79	2	8	ND	1	103	1.0	3	2	87	.24	.065	13	12	.37	164	.08	11	2.02	.04	.20	1	1
L2+50SE 9+00SW	5	57	123	167	2.4	10	5	681	4.61	9	5	ND	1	101	1.0	2	2	81	.26	.065	14	15	.76	180	.08	20	3.55	.01	.11	1	2
L2+50SE 8+75SW	5	67	107	156	2.1	10	5	684	4.42	9	5	ND	1	84	1.0	2	2	76	.24	.096	14	17	.73	161	.06	18	3.45	.03	.08	1	1
L2+50SE 8+50SW	4	59	147	136	3.6	7	4	686	4.71	2	5	ND	1	111	1.0	2	3	76	.20	.111	14	12	.62	267	.04	8	2.86	.03	.16	1	5
L2+50SE 8+25SW	5	37	228	84	3.1	3	2	384	3.32	12	5	ND	1	166	1.0	2	5	63	.14	.100	18	7	.28	307	.02	6	2.22	.01	.30	1	9
L2+50SE 8+00SW	6	52	211	118	1.9	6	4	582	4.43	8	5	ND	1	104	1.0	2	4	82	.15	.071	14	13	.52	252	.06	9	2.47	.02	.11	1	2
L2+50SE 7+75SW	6	59	166	125	3.2	9	4	621	5.08	10	5	ND	1	92	1.0	3	2	70	.14	.090	16	16	.62	274	.04	8	3.03	.01	.22	1	5
L2+50SE 6+75SW	6	46	261	89	3.7	3	2	638	5.09	8	5	ND	1	134	1.0	2	2	50	.06	.106	15	6	.42	408	.01	11	2.50	.01	.23	1	15
L2+50SE 6+50SW	7	59	313	143	3.2	6	3	694	6.45	10	5	ND	2	100	1.0	2	4	61	.08	.095	15	16	.60	335	.03	9	3.64	.02	.22	1	7
L2+50SE 6+25SW	6	66	315	140	2.6	8	3	687	5.18	13	5	ND	2	96	1.0	3	2	51	.08	.076	15	15	.54	291	.05	15	3.43	.02	.17	1	30
L2+50SE 6+00SW	6	59	488	84	2.2	1	2	1157	3.81	5	5	ND	1	182	1.0	2	2	38	.06	.085	16	4	.56	328	.05	11	1.91	.03	.39	1	39
L2+50SE 5+75SW	6	78	304	135	2.4	7	4	878	5.89	18	5	ND	3	100	1.0	3	2	62	.09	.085	17	15	.73	311	.06	22	3.10	.01	.18	1	56
L2+50SE 5+50SW	7	30	261	83	2.1	1	1	535	6.51	12	5	ND	1	79	1.0	2	2	60	.05	.077	11	7	.36	115	.02	5	2.38	.01	.01	1	3
L2+50SE 5+25SW	6	40	209	91	1.9	5	2	602	5.09	11	5	ND	1	61	1.0	2	3	52	.07	.068	12	12	.50	103	.04	8	3.40	.02	.01	1	16
L2+50SE 5+00SW	6	25	237	59	2.3	1	1	427	3.84	6	5	ND	1	62	1.0	2	3	60	.06	.047	9	4	.32	109	.04	5	1.70	.02	.01	1	10
L2+50SE 4+75SW	7	42	186	95	2.2	4	2	596	5.34	11	5	ND	1	70	1.0	2	3	65	.09	.092	12	9	.51	236	.02	4	2.79	.01	.22	1	11
L2+50SE 4+50SW	7	49	162	89	1.0	5	3	766	4.81	13	5	ND	1	82	1.0	2	3	54	.07	.065	12	11	.60	259	.05	22	2.24	.02	.11	1	20
L2+50SE 4+25SW	6	26	291	74	1.2	2	2	426	7.00	8	5	ND	1	44	1.0	2	2	76	.05	.075	9	10	.28	120	.05	2	3.11	.01	.01	1	3
L2+50SE 4+00SW	7	34	152	75	1.8	1	2	502	7.35	12	5	ND	1	36	1.0	2	4	79	.07	.088	8	6	.32	123	.04	5	2.41	.02	.06	1	4
STD C/AU-S	17	58	43	131	6.7	67	28	1133	3.89	44	18	6	36	49	17.0	16	19	57	.47	.083	40	57	.89	176	.07	32	1.91	.06	.16	10	52

Sample type: CORE.

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
L3+50SE 6+75SW	7	84	742	227	3.6	9	4	585	6.48	11	5	ND	5	79	1.0	2	2	53	.10	.107	16	15	.59	337	.03	16	4.14	.03	.15	1	53
L3+50SE 6+50SW	6	58	449	141	1.8	6	3	516	4.63	5	5	ND	1	96	1.0	2	2	47	.09	.077	14	11	.47	277	.02	10	2.74	.05	.09	1	13
L3+50SE 6+25SW	7	38	453	151	3.7	3	2	819	6.08	12	5	ND	3	140	2.0	2	3	54	.12	.117	13	7	.55	501	.03	10	2.53	.04	.14	1	13
L3+50SE 6+00SW	9	22	251	91	1.8	3	2	434	8.17	15	5	ND	4	100	1.0	2	2	46	.05	.096	13	8	.42	125	.01	10	2.93	.03	.08	1	10
L3+50SE 5+75SW	10	37	291	100	1.2	2	2	478	7.81	14	5	ND	3	65	1.0	2	2	61	.05	.091	11	7	.36	132	.02	5	2.50	.03	.08	1	18
L3+50SE 5+50SW	11	52	440	91	2.2	3	2	664	6.08	4	5	ND	1	81	1.0	2	2	64	.08	.081	11	8	.40	275	.04	2	3.53	.02	.07	1	34
L3+50SE 5+25SW	8	56	586	92	3.3	2	2	637	5.82	4	5	ND	2	89	1.0	2	2	59	.05	.074	12	6	.37	145	.02	2	3.14	.02	.07	1	15
L3+50SE 5+00SW	6	20	287	62	1.1	2	1	487	4.03	4	5	ND	1	70	1.0	2	2	59	.07	.043	9	3	.25	90	.02	5	2.62	.01	.04	1	40
L3+50SE 4+75SW	7	31	259	98	1.8	4	2	491	7.15	8	5	ND	3	49	1.0	2	2	50	.05	.079	12	10	.29	96	.03	2	4.55	.01	.06	1	8
L3+50SE 4+50SW	6	28	276	80	2.8	3	1	434	4.36	4	5	ND	1	56	1.0	2	2	49	.04	.053	9	7	.30	99	.02	2	4.01	.01	.03	1	37
L3+50SE 4+25SW	7	33	186	99	2.5	3	2	879	6.41	8	5	ND	4	41	1.0	2	2	66	.07	.082	8	7	.68	138	.07	8	3.45	.01	.08	1	13
L3+50SE 4+00SW	8	29	161	83	2.7	2	2	435	7.67	5	5	ND	2	29	1.0	2	3	65	.05	.084	8	7	.38	104	.02	5	3.56	.02	.04	1	9
L3+50SE 3+75SW	7	51	178	111	3.2	4	3	598	6.59	10	5	ND	3	45	1.0	2	2	49	.05	.099	10	9	.50	140	.04	14	4.54	.04	.09	1	29
L3+50SE 3+50SW	3	71	96	150	1.0	17	7	572	5.39	8	5	ND	6	59	1.0	2	2	74	.20	.069	11	31	.76	233	.08	10	3.35	.01	.11	1	11
L3+50SE 3+25SW	3	37	92	122	.6	8	4	422	5.32	4	5	ND	2	40	1.0	2	2	80	.16	.086	8	20	.49	123	.06	7	3.29	.01	.03	1	9
L3+50SE 3+00SW	5	55	96	132	2.0	10	5	545	5.54	9	5	ND	4	79	1.0	2	2	63	.12	.068	12	22	.62	284	.06	3	3.08	.01	.10	1	56
L3+50SE 2+75SW	4	42	86	118	.9	11	4	400	5.62	5	5	ND	2	46	1.0	2	2	75	.12	.068	10	25	.50	181	.08	11	3.19	.02	.03	1	6
L3+50SE 2+50SW	4	43	88	106	2.6	8	4	439	5.42	7	5	ND	5	41	1.0	2	2	46	.08	.079	14	19	.44	250	.05	13	4.63	.01	.09	1	16
L3+50SE 2+25SW	5	99	128	117	2.1	9	4	594	5.05	9	5	ND	3	69	1.0	2	2	54	.12	.089	13	19	.68	391	.06	13	2.07	.02	.12	1	88
L3+50SE 2+00SW	3	47	97	93	1.1	7	3	437	4.98	8	5	ND	1	53	1.0	2	2	59	.13	.085	8	18	.50	241	.06	13	1.56	.01	.05	1	30
L3+50SE 1+25NE	25	183	89	216	1.2	15	21	998	6.48	5	5	ND	4	103	1.0	2	2	76	1.00	.097	9	31	1.00	135	.09	14	3.83	.03	.08	1	16
L3+50SE 1+00NE	16	154	86	213	.6	15	21	1090	5.53	5	5	ND	1	108	1.0	2	2	76	.92	.087	9	26	.97	155	.09	5	3.69	.01	.05	1	19
L3+50SE 0+75NE	24	173	82	210	1.0	14	23	1095	6.21	3	5	ND	4	100	1.0	2	2	72	.95	.086	9	29	.94	143	.09	2	3.59	.02	.06	1	15
L3+50SE 0+50NE	21	168	87	223	.7	15	15	924	6.17	7	5	ND	2	112	1.0	2	2	77	1.04	.086	8	29	1.02	144	.10	13	3.97	.02	.05	1	17
L3+50SE 0+25NE	29	178	78	216	1.1	15	23	1226	7.52	10	5	ND	4	88	2.0	2	2	79	.90	.110	9	32	.91	120	.09	2	3.70	.01	.08	1	13
L4+50SE 9+75SW	5	47	107	142	2.0	5	4	601	4.26	7	5	ND	3	163	1.0	2	2	44	.16	.082	15	8	.61	273	.02	7	2.32	.02	.27	1	23
L4+50SE 9+50SW	4	53	93	222	3.0	12	7	602	5.30	2	5	ND	3	93	2.0	2	2	68	.34	.119	14	17	.68	237	.06	11	4.38	.01	.13	1	15
L4+50SE 9+25SW	5	83	151	154	1.9	8	5	731	5.36	10	5	ND	2	109	1.0	2	2	81	.24	.086	14	13	.84	336	.06	10	2.50	.04	.23	1	11
STD C/AU-S	17	58	39	132	7.1	67	28	1047	4.08	41	15	6	37	47	17.0	16	19	56	.51	.086	38	56	.95	175	.06	36	2.01	.05	.14	12	51

Sample type: CORE.

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
L4+50SE 9+00SW	4	67	158	153	2.1	7	4	688	5.02	29	5	ND	4	172	2.0	2	2	71	.25	.113	15	11	.72	302	.07	2	2.17	.04	.27	2	11
L4+50SE 8+75SW	5	49	331	126	1.8	5	3	405	4.92	17	5	ND	1	96	2.0	2	2	78	.23	.114	13	9	.37	239	.04	4	2.14	.02	.12	1	1
L4+50SE 8+50SW	6	59	235	148	3.1	9	4	571	5.51	15	5	ND	1	74	1.0	2	2	54	.12	.103	12	17	.51	239	.03	18	3.05	.01	.09	1	12
L4+50SE 8+25SW	6	81	181	169	1.4	13	6	701	4.70	17	5	ND	1	111	1.0	2	3	62	.16	.083	15	18	.72	294	.03	6	2.81	.02	.17	1	11
L4+50SE 8+00SW	6	50	232	111	2.2	6	3	490	5.55	16	5	ND	1	108	1.0	2	2	57	.08	.109	13	11	.43	367	.02	5	2.36	.03	.15	1	30
L4+50SE 7+75SW	5	27	177	78	1.4	2	2	326	4.66	15	5	ND	1	70	1.0	2	2	56	.06	.093	11	8	.25	281	.02	4	2.54	.01	.12	1	19
L4+50SE 7+50SW	6	36	222	77	1.7	3	2	338	3.76	16	5	ND	2	82	1.0	2	2	62	.07	.079	14	8	.25	315	.04	4	1.89	.01	.13	1	1
L4+50SE 7+25SW	6	42	210	151	2.9	6	3	524	6.44	17	5	ND	4	92	1.0	2	2	56	.08	.090	15	12	.48	400	.02	6	2.75	.02	.15	1	8
L4+50SE 7+00SW	6	22	162	94	3.3	3	2	441	7.41	20	5	ND	2	54	1.0	2	3	52	.04	.103	12	11	.36	189	.03	2	3.27	.01	.08	1	27
L4+50SE 6+75SW	6	17	180	63	.6	2	1	303	4.27	13	5	ND	1	65	1.0	2	3	57	.06	.062	11	5	.21	151	.04	4	1.56	.02	.09	1	4
L4+50SE 6+50SW	3	6	90	22	.4	1	1	143	1.41	2	5	ND	1	39	1.0	2	2	21	.02	.022	4	1	.10	56	.01	2	.69	.01	.04	1	14
L4+50SE 6+25SW	6	25	139	63	1.1	2	1	332	3.46	2	5	ND	1	56	1.0	2	2	29	.04	.049	6	5	.29	128	.01	2	1.90	.03	.05	1	27
L4+50SE 6+00SW	6	24	292	53	2.2	2	1	305	3.90	11	5	ND	1	70	1.0	2	2	66	.08	.057	10	6	.23	174	.02	3	2.13	.01	.07	1	9
L4+50SE 5+75SW	7	54	333	114	3.0	5	3	549	5.77	13	5	ND	3	87	1.0	2	2	65	.09	.079	13	13	.44	269	.03	4	3.25	.01	.11	1	14
L4+50SE 5+50SW	6	65	306	111	1.8	7	3	651	4.74	11	5	ND	4	91	1.0	2	2	53	.08	.068	13	13	.53	281	.04	8	2.92	.01	.12	1	13
L4+50SE 5+25SW	8	68	377	101	2.2	4	3	822	4.11	15	5	ND	1	109	1.0	2	2	49	.09	.091	13	8	.57	283	.06	10	1.63	.01	.14	1	20
L4+50SE 5+00SW	9	64	382	94	3.3	3	2	748	4.63	12	5	ND	2	131	1.0	2	2	44	.08	.105	14	7	.52	301	.05	9	2.11	.04	.17	1	15
L4+50SE 4+75SW	10	51	608	64	4.2	2	1	550	4.99	13	5	ND	3	107	1.0	2	2	40	.04	.084	16	4	.40	241	.04	8	1.94	.01	.15	1	47
L4+50SE 4+50SW	11	51	483	57	1.3	2	1	860	6.49	18	5	ND	4	46	1.0	2	2	56	.05	.061	10	5	.29	123	.05	5	2.38	.01	.10	2	16
L4+50SE 4+25SW	7	77	167	144	2.5	11	5	642	5.25	14	5	ND	6	79	1.0	2	2	52	.08	.087	17	18	.65	270	.05	9	3.70	.01	.12	1	21
L4+50SE 4+00SW	3	43	82	117	1.0	8	5	429	4.73	16	5	ND	3	41	1.0	2	2	85	.16	.054	8	23	.46	120	.05	9	3.37	.01	.07	1	5
L4+50SE 3+75SW	4	31	98	77	.6	4	2	360	4.46	11	5	ND	3	68	1.0	2	2	57	.06	.051	11	13	.46	167	.03	6	2.41	.02	.10	1	1
L4+50SE 3+50SW	5	36	89	78	1.1	5	2	308	5.83	20	5	ND	2	44	1.0	2	2	72	.08	.073	9	17	.23	153	.03	7	2.70	.01	.06	1	3
L4+50SE 3+25SW	4	29	87	85	1.5	4	2	412	6.14	14	5	ND	4	41	1.0	2	2	59	.06	.071	11	14	.34	178	.03	6	3.28	.02	.06	1	8
L4+50SE 3+00SW	4	44	82	109	1.0	8	4	458	5.63	14	5	ND	4	54	1.0	2	2	54	.08	.077	13	20	.46	236	.07	12	3.91	.03	.06	1	9
L4+50SE 2+75SW	5	38	107	95	1.0	5	3	574	5.59	13	5	ND	5	64	1.0	2	2	55	.07	.081	11	13	.44	290	.03	8	2.51	.02	.16	2	35
L4+50SE 2+50SW	5	45	105	97	.9	6	3	728	4.82	11	5	ND	4	66	1.0	2	2	50	.08	.075	11	12	.58	388	.05	11	2.12	.01	.18	1	45
L4+50SE 2+25SW	5	38	114	107	1.4	6	3	527	5.24	16	5	ND	4	53	1.0	2	2	52	.08	.089	10	13	.44	341	.03	10	3.00	.01	.16	1	5
L4+50SE 2+00SW	3	38	82	87	.2	8	3	316	4.24	9	5	ND	3	40	1.0	2	2	64	.09	.054	9	21	.37	132	.05	8	2.39	.02	.05	1	4
L4+50SE 1+75SW	4	35	99	97	.9	7	3	425	5.55	18	5	ND	4	42	1.0	2	2	69	.09	.077	10	21	.46	216	.05	8	2.59	.01	.09	2	1
L4+50SE 1+50SW	3	31	92	74	.7	6	3	357	4.96	12	5	ND	3	39	1.0	2	2	68	.09	.072	8	19	.33	222	.05	9	2.26	.02	.07	1	1
L4+50SE 1+25SW	3	33	80	101	.9	8	4	409	4.99	13	5	ND	4	36	1.0	2	2	63	.09	.082	9	20	.39	189	.05	8	3.30	.01	.07	1	3
L4+50SE 1+00SW	3	26	82	55	.8	4	2	228	4.45	10	5	ND	2	39	1.0	2	3	70	.07	.057	8	17	.21	195	.04	7	1.72	.01	.09	1	1
L4+50SE 0+75SW	3	44	123	100	.9	10	4	394	5.12	13	5	ND	5	50	1.0	2	2	54	.08	.076	9	19	.47	255	.06	11	2.02	.01	.13	1	11
L4+50SE 0+50SW	2	22	50	78	.1	9	3	294	3.68	7	5	ND	3	28	1.0	2	2	57	.09	.058	10	18	.36	112	.03	9	2.13	.01	.04	1	1
L4+50SE 0+25SW	2	73	90	90	.3	7	3	321	13.64	13	5	ND	5	37	1.0	2	2	55	.06	.105	8	17	.40	206	.08	5	1.13	.01	.10	1	1
STD C/AU-S	17	59	41	132	6.9	68	29	1060	4.06	42	23	7	39	49	18.0	17	17	58	.49	.082	40	57	.92	177	.07	34	2.01	.06	.16	12	51

Sample type: CORE.

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
L4+50SE BLSW	2	28	43	126	.1	19	8	478	3.73	5	5	ND	3	41	1.0	2	2	59	.18	.044	11	27	.78	187	.07	2	2.72	.01	.04	1	1
L4+50SE 1+25NE	19	151	76	210	1.0	15	24	1336	6.28	4	5	ND	4	99	1.0	2	2	92	.92	.090	8	41	.99	161	.10	6	3.20	.01	.09	1	12
L4+50SE 1+00NE	19	154	73	189	.5	14	13	814	6.17	6	5	ND	3	105	1.0	2	2	84	1.05	.081	7	35	1.03	118	.11	2	3.67	.01	.06	1	12
L4+50SE 0+75NE	11	95	56	167	.3	11	16	1046	5.45	4	5	ND	1	92	2.0	2	2	89	.75	.113	6	28	.96	107	.10	2	2.64	.01	.07	1	7
L4+50SE 0+50NE	19	137	77	236	.6	15	25	1238	6.40	7	5	ND	4	109	2.0	2	2	88	1.02	.109	7	41	1.01	135	.12	5	3.07	.01	.09	1	15
L4+50SE 0+25NE	2	52	37	130	.2	16	10	788	4.26	10	5	ND	3	74	1.0	2	2	69	.54	.049	12	22	.80	180	.07	2	2.70	.01	.05	1	8
L5+50SE 11+00SW	4	63	107	163	.6	7	4	453	5.85	8	5	ND	2	91	1.0	2	3	118	.31	.091	10	17	.59	144	.14	2	2.46	.01	.05	1	1
L5+50SE 10+75SW	4	81	121	146	1.1	7	4	475	5.52	9	5	ND	1	93	1.0	2	3	99	.28	.081	9	14	.58	158	.11	2	2.48	.01	.08	1	3
L5+50SE 10+50SW	5	50	160	130	1.1	6	4	434	6.07	12	5	ND	2	80	1.0	2	2	93	.17	.098	13	17	.42	271	.09	2	1.99	.01	.11	1	9
L5+50SE 10+25SW	3	46	97	97	.3	4	3	324	3.84	7	5	ND	1	68	1.0	2	2	87	.23	.066	9	10	.31	143	.07	2	1.68	.01	.08	1	1
L5+50SE 10+00SW	4	53	117	96	1.1	4	3	287	3.71	6	5	ND	3	70	1.0	2	2	75	.16	.053	12	11	.25	180	.05	2	2.08	.01	.10	1	6
L5+50SE 9+75SW	5	68	144	129	1.6	7	4	372	4.06	9	5	ND	1	102	1.0	2	2	69	.23	.071	14	12	.40	233	.05	2	2.29	.01	.09	1	6
L5+50SE 9+50SW	4	57	125	146	.8	7	4	444	4.04	8	5	ND	1	102	2.0	2	2	72	.22	.071	12	14	.55	216	.05	2	2.33	.01	.10	1	9
L5+50SE 9+25SW	4	37	143	94	2.2	3	2	310	3.54	7	5	ND	3	107	1.0	2	2	56	.19	.072	14	7	.28	291	.03	2	2.09	.01	.14	1	37
L5+50SE 9+00SW	4	33	121	76	.7	3	2	209	3.46	5	5	ND	1	84	1.0	2	2	76	.18	.069	11	11	.18	199	.06	2	1.67	.01	.07	1	1
L5+50SE 8+75SW	5	62	172	154	2.6	8	4	623	5.92	14	5	ND	1	112	1.0	2	2	76	.15	.092	13	16	.60	368	.04	2	2.51	.01	.13	1	1
L5+50SE 8+50SW	5	43	193	108	1.2	5	3	409	4.78	11	5	ND	2	94	1.0	2	2	69	.16	.080	13	10	.38	300	.04	2	2.14	.01	.13	1	1
L5+50SE 8+25SW	6	46	176	134	1.2	8	4	435	4.60	8	5	ND	1	105	1.0	2	2	64	.24	.068	12	15	.50	251	.03	2	2.58	.02	.07	1	1
L5+50SE 8+00SW	5	52	134	132	1.5	9	4	457	5.08	7	5	ND	3	92	1.0	2	2	76	.18	.075	14	17	.54	229	.07	2	2.55	.01	.12	1	1
L5+50SE 7+75SW	6	68	185	179	.9	13	6	656	5.65	8	5	ND	1	115	1.0	2	2	65	.16	.078	15	22	.78	297	.04	2	3.52	.01	.09	1	7
L5+50SE 7+50SW	6	40	231	91	1.5	5	3	514	5.97	13	5	ND	3	108	1.0	2	2	74	.17	.108	14	12	.39	358	.05	2	1.92	.03	.18	1	3
L5+50SE 7+25SW	6	32	221	77	1.7	3	2	392	5.47	6	5	ND	1	89	1.0	2	2	63	.09	.075	13	9	.31	242	.04	2	2.02	.01	.10	1	9
L5+50SE 7+00SW	6	39	202	120	3.6	3	3	495	4.97	10	5	ND	2	83	1.0	2	2	45	.10	.081	11	9	.40	156	.02	3	4.80	.01	.05	1	12
L5+50SE 6+75SW	7	32	268	103	1.1	4	3	373	6.48	11	5	ND	2	68	1.0	2	3	71	.09	.101	13	10	.28	260	.05	2	2.10	.01	.10	1	4
L5+50SE 6+50SW	6	46	343	114	1.6	5	3	549	7.13	17	5	ND	3	83	1.0	2	2	69	.08	.102	13	12	.49	363	.03	2	2.86	.01	.14	1	6
L5+50SE 6+25SW	7	46	330	69	1.3	1	2	239	4.28	13	5	ND	1	59	1.0	2	2	63	.06	.073	11	5	.15	346	.03	2	1.61	.01	.14	1	3
L5+50SE 6+00SW	9	34	295	105	1.2	2	2	534	4.74	17	6	ND	3	84	1.0	2	3	68	.14	.090	15	5	.38	392	.05	2	1.53	.01	.19	1	11
L5+50SE 5+75SW	7	79	341	189	1.9	5	4	791	7.34	17	5	ND	4	77	1.0	2	2	55	.07	.092	19	10	.65	366	.01	2	3.27	.01	.20	1	34
L5+50SE 5+50SW	7	46	371	84	1.4	2	2	474	4.54	11	5	ND	1	61	1.0	2	2	69	.10	.065	12	7	.32	219	.03	2	2.00	.01	.10	1	6
L5+50SE 5+25SW	9	40	281	82	1.1	2	2	655	5.76	9	5	ND	3	94	1.0	2	2	68	.07	.083	13	5	.46	274	.05	2	2.15	.02	.15	1	3
L5+50SE 5+00SW	5	24	236	64	1.0	2	2	302	3.66	8	5	ND	1	66	1.0	2	2	50	.09	.056	13	8	.19	178	.04	2	1.92	.01	.08	1	15
L5+50SE 4+75SW	8	39	211	74	1.8	2	2	445	5.14	5	5	ND	2	58	1.0	2	2	55	.06	.072	11	7	.35	136	.02	2	3.41	.01	.06	1	11
L5+50SE 4+50SW	7	50	214	104	3.5	3	3	727	5.03	8	5	ND	5	71	1.0	3	2	47	.10	.100	11	7	.49	188	.04	2	3.97	.01	.11	2	18
L5+50SE 4+25SW	7	49	123	89	1.3	6	3	379	5.49	11	6	ND	5	54	1.0	2	2	65	.09	.069	12	18	.38	158	.04	2	2.56	.01	.08	1	5
L5+50SE 4+00SW	6	59	120	124	2.0	9	4	440	6.21	9	5	ND	3	63	1.0	2	2	54	.08	.089	13	20	.48	256	.04	2	4.11	.01	.08	1	4
L5+50SE 3+75SW	5	37	121	93	1.1	6	3	406	5.56	12	5	ND	3	53	1.0	2	3	74	.11	.070	11	18	.35	179	.05	9	2.53	.01	.07	1	10
STD C/AU-S	18	59	44	132	6.6	68	29	1065	4.18	42	15	7	38	49	18.0	16	19	58	.51	.082	40	57	.95	179	.07	33	2.01	.06	.13	14	48

Sample type: CORE.

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
L5+50SE 3+50SW	5	49	103	94	1.3	7	3	392	5.50	8	5	ND	4	57	1.0	2	2	67	.09	.070	11	21	.39	195	.04	2	2.64	.02	.09	2	9
L5+50SE 3+25SW	6	38	160	87	1.6	4	3	505	6.44	5	5	ND	3	57	1.0	2	2	60	.09	.087	11	14	.34	268	.03	2	2.57	.02	.11	2	9
L5+50SE 3+00SW	5	49	148	111	.7	7	4	509	5.72	7	5	ND	4	59	1.0	2	2	59	.11	.101	12	21	.54	259	.05	2	3.72	.04	.10	1	1
L5+50SE 2+75SW	4	21	100	79	.9	3	2	336	4.89	7	5	ND	2	51	1.0	2	2	83	.09	.053	9	13	.25	189	.04	2	2.33	.02	.06	2	1
L5+50SE 2+50SW	5	49	97	107	.9	7	4	520	4.92	9	5	ND	5	76	1.0	2	3	60	.11	.075	13	18	.52	251	.04	2	2.81	.03	.09	2	9
L5+50SE 2+25SW	5	31	93	81	.9	5	3	569	4.77	6	5	ND	2	53	1.0	2	2	57	.10	.063	9	14	.41	233	.02	2	2.45	.02	.08	1	13
L5+50SE 2+00SW	4	16	76	48	.8	3	2	241	3.72	5	5	ND	1	44	1.0	2	2	46	.07	.062	8	9	.18	247	.03	2	1.44	.02	.08	2	9
L5+50SE 1+75SW	4	29	70	57	.4	4	2	324	3.98	4	5	ND	2	54	1.0	2	2	40	.09	.052	8	11	.34	247	.03	2	1.65	.03	.10	1	4
L5+50SE 1+50SW	3	43	72	101	.9	10	4	400	4.48	5	5	ND	4	51	1.0	2	2	57	.11	.079	11	23	.48	247	.05	10	3.02	.01	.08	1	4
L5+50SE 1+25SW	3	47	97	93	.4	8	4	469	3.98	4	5	ND	3	51	1.0	2	2	55	.12	.061	10	20	.52	270	.05	13	1.88	.01	.10	1	7
L5+50SE 1+00SW	3	54	103	105	.8	10	4	505	4.01	7	5	ND	4	50	1.0	2	2	53	.11	.070	10	21	.57	280	.05	2	2.02	.03	.11	1	13
L5+50SE 0+75SW	4	67	144	124	1.5	12	5	462	4.55	3	5	ND	2	55	1.0	2	2	53	.14	.077	11	22	.57	319	.05	2	1.98	.03	.11	1	8
L5+50SE 0+50SW	3	50	113	103	.7	10	4	437	3.58	6	5	ND	2	47	1.0	2	2	45	.13	.062	11	19	.54	264	.04	2	1.78	.03	.10	1	5
L5+50SE 0+25SW	3	19	76	136	1.4	3	3	563	11.55	26	5	ND	4	31	1.0	2	2	45	.05	.301	8	5	.57	392	.01	2	3.86	.02	.09	2	4
L5+50SE 0+BL	3	17	49	90	1.1	3	2	410	7.51	15	5	ND	2	36	1.0	2	2	56	.06	.210	10	9	.44	152	.04	2	2.96	.02	.07	1	1
L5+50SE 1+25NE	15	126	64	205	.5	14	23	1415	6.17	5	5	ND	6	95	1.0	2	2	93	.98	.101	6	38	1.17	313	.13	2	2.96	.01	.06	1	49
L5+50SE 1+00NE	23	169	64	167	.6	15	30	1617	6.75	7	5	ND	7	97	1.0	2	2	96	.96	.096	7	43	1.06	136	.13	2	3.25	.01	.08	2	25
L5+50SE 0+75NE	21	143	74	177	.1	16	23	1080	6.71	8	5	ND	6	100	1.0	2	2	102	.94	.085	7	47	.99	133	.11	2	3.34	.03	.07	3	15
L5+50SE 0+50NE	3	49	61	117	.7	17	10	558	3.79	2	5	ND	5	39	1.0	2	2	52	.25	.055	10	22	.67	145	.07	2	2.18	.01	.07	1	18
L5+50SE 0+25NE	22	154	81	204	.6	15	21	1088	6.54	3	5	ND	6	98	2.0	2	2	88	.90	.096	8	38	.95	131	.11	2	3.60	.02	.08	1	15
STD C/AU-S	17	58	40	130	6.5	67	28	1060	4.09	36	19	7	40	48	17.0	16	19	55	.49	.086	38	55	.93	176	.06	34	2.00	.05	.14	13	53

Sample type: .

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

GEOCHEMICAL ANALYSIS CERTIFICATE

CANASIL RESOURCES INC. PROJECT BRENDA File # 88-2548R Page 1

CREEK ZONE

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
0+50NW 0+75NE	6	103	109	353	1.8	11	11	1095	4.53	7	5	ND	1	79	2.0	2	2	56	.28	.080	13	18	.61	228	.04	2	2.63	.02	.07	1	1
0+50NW 0+50NE	7	116	161	398	2.1	13	14	1461	4.81	5	5	ND	1	94	2.0	2	2	49	.18	.092	14	21	.63	303	.03	3	3.07	.01	.09	1	7
0+50NW 0+25NE	8	107	194	428	2.1	12	12	1510	4.95	7	5	ND	1	102	2.0	2	2	47	.15	.102	16	17	.66	339	.02	4	3.24	.01	.11	1	1
0+50NW 0+00NE	6	71	154	247	1.7	9	6	908	5.03	7	5	ND	1	85	1.0	2	2	56	.15	.101	13	18	.61	289	.03	2	2.26	.02	.10	1	2
0+50NW 0+25SW	5	45	128	141	3.5	9	4	532	4.91	6	5	ND	2	68	1.0	2	2	56	.10	.103	12	20	.53	272	.03	3	2.25	.01	.09	1	4
0+50NW 0+50SW	6	424	174	118	5.6	5	2	388	3.97	5	5	ND	1	53	1.0	2	2	38	.13	.100	36	11	.37	184	.02	2	2.79	.02	.06	1	5
0+50NW 0+75SW	3	73	68	109	2.6	7	6	892	4.15	6	5	ND	1	26	1.0	2	2	55	.12	.164	13	17	.30	111	.03	2	3.17	.01	.04	1	11
0+50NW 1+00SW	2	25	52	65	1.0	5	3	247	3.77	6	5	ND	2	23	1.0	2	2	69	.08	.059	9	20	.19	109	.06	2	1.71	.01	.03	1	1
0+50NW 1+25SW	3	61	58	153	1.2	14	5	476	4.06	6	5	ND	2	43	1.0	2	2	61	.16	.051	8	31	.64	117	.06	2	2.74	.01	.04	1	1
0+50NW 1+50SW	4	32	54	78	.7	7	3	302	3.54	4	5	ND	3	44	1.0	2	2	51	.19	.048	10	17	.34	159	.05	2	2.17	.01	.03	1	1
0+50NW 1+75SW	3	32	63	90	.5	8	4	399	4.68	4	5	ND	2	37	1.0	2	2	70	.12	.092	8	22	.39	133	.06	4	2.29	.01	.04	1	3
0+50NW 2+00SW	3	44	67	109	.6	8	5	531	4.63	5	5	ND	3	45	1.0	2	2	55	.11	.058	9	23	.52	114	.06	6	1.99	.01	.05	1	11
0+50NW 2+25SW	2	48	55	117	.8	11	4	395	3.95	7	5	ND	2	46	1.0	2	2	55	.14	.059	10	22	.53	163	.04	3	2.16	.02	.05	1	265
0+50NW 2+50SW	7	120	180	359	3.1	10	12	1266	4.67	7	5	ND	1	98	1.0	2	2	49	.15	.106	18	17	.67	349	.02	2	3.34	.01	.09	1	19
0+50NW 2+75SW	7	93	163	265	2.3	9	8	995	5.12	8	5	ND	2	105	1.0	2	2	60	.13	.083	15	18	.62	319	.03	2	2.59	.02	.09	1	1
0+50NW 3+00SW	4	41	81	128	1.1	7	4	527	5.62	9	5	ND	2	54	1.0	2	2	61	.09	.082	9	18	.48	222	.05	3	2.46	.01	.07	1	1
0+50NW 3+25SW	4	52	81	124	.8	11	4	484	4.89	7	5	ND	3	72	1.0	2	2	56	.14	.078	10	22	.55	236	.05	3	2.87	.03	.08	1	1
0+50NW 3+50SW	4	49	79	116	.5	9	4	396	4.34	8	5	ND	2	68	1.0	2	2	56	.10	.063	10	21	.47	224	.03	4	2.58	.01	.07	1	1
0+50NW 3+75SW	8	90	184	323	2.9	10	19	1600	4.58	10	5	ND	2	97	1.0	2	2	50	.24	.102	15	16	.67	276	.02	3	3.09	.02	.07	1	9
0+50NW 4+00SW	10	125	207	325	2.8	9	73	6157	4.98	12	5	ND	2	122	1.0	2	2	51	.44	.110	17	15	.66	340	.02	2	3.19	.01	.12	1	7
0+50NW 4+25SW	4	47	88	114	.7	13	5	442	4.43	5	5	ND	2	55	1.0	2	2	68	.13	.053	10	27	.49	211	.06	2	1.94	.01	.07	1	1
0+50NW 4+50SW	4	54	76	150	1.2	10	5	420	4.58	5	5	ND	2	41	1.0	2	2	48	.23	.104	12	19	.43	198	.08	2	4.26	.01	.04	1	1
STD C/AU-S	17	58	39	132	7.2	67	28	1045	4.01	42	19	7	36	47	17.0	17	19	55	.48	.086	38	55	.90	175	.06	32	1.96	.06	.14	12	53

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. AU DETECTION LIMIT BY ICP IS 3 PPM.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: CORE AU* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE.

DATE RECEIVED: JAN 20 1992 **DATE REPORT MAILED:** Jan 21/92 **SIGNED BY** C. Leong D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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
0+50NW 4+75SW	6	87	158	213	.7	8	6	858	4.54	7	5	ND	1	116	1.0	2	2	54	.30	.086	13	17	.60	258	.05	3	2.06	.01	.07	1	32
0+50NW 5+00SW	6	88	143	292	1.2	8	11	1150	4.79	4	5	ND	1	118	1.0	2	2	67	.39	.086	13	19	.60	258	.05	3	2.08	.01	.10	1	7
0+50NW 5+25SW	8	159	170	394	2.9	8	6	765	4.06	3	5	ND	1	101	1.0	2	2	46	.33	.090	15	13	.57	256	.03	2	4.05	.01	.08	1	39
0+50NW 5+50SW	7	102	195	420	2.3	11	9	1113	4.93	7	5	ND	1	132	2.0	2	2	48	.59	.099	17	16	.64	345	.03	4	2.78	.01	.09	1	9
0+50NW 5+75SW	6	118	169	213	1.9	16	6	695	4.97	7	5	ND	1	105	1.0	2	2	60	.32	.084	14	27	.86	287	.06	3	2.96	.01	.13	1	10
0+50NW 6+00SW	6	115	175	168	2.0	10	5	623	5.73	2	5	ND	2	98	1.0	2	2	77	.21	.090	14	23	.65	306	.07	3	2.43	.01	.09	1	10
0+50NW 6+25SW	7	60	193	125	3.6	4	3	361	3.63	6	5	ND	1	151	1.0	2	3	58	.41	.089	16	9	.34	321	.02	2	2.19	.01	.10	1	7
0+50NW 6+50SW	7	75	229	186	1.4	9	5	737	5.24	7	5	ND	2	129	1.0	2	2	57	.12	.109	16	12	.70	298	.03	3	2.79	.01	.15	1	12
0+50NW 6+75SW	10	67	247	183	2.8	9	5	580	6.48	8	5	ND	3	103	1.0	2	2	65	.10	.110	17	17	.67	392	.03	2	3.74	.01	.17	1	14
0+50NW 7+00SW	8	63	279	172	2.7	8	5	682	6.54	11	5	ND	2	94	1.0	2	2	74	.10	.140	15	14	.56	399	.04	2	3.13	.01	.14	1	16
0+50NW 7+25SW	7	64	161	151	2.8	10	5	604	6.69	11	5	ND	4	77	1.0	2	4	58	.09	.124	13	21	.65	386	.04	2	4.11	.01	.15	1	12
0+50NW 7+50SW	5	59	99	108	2.3	7	4	442	5.08	2	5	ND	2	63	1.0	2	2	67	.15	.094	10	19	.46	203	.06	4	3.04	.01	.07	1	23
0+50NW 7+75SW	7	68	166	142	2.3	10	5	580	5.53	6	5	ND	3	83	1.0	2	2	75	.17	.108	13	20	.64	266	.07	2	3.02	.01	.10	1	1
0+50NW 8+00SW	6	53	112	132	.7	7	4	519	5.53	2	5	ND	3	73	1.0	2	2	85	.17	.107	11	18	.51	205	.06	2	3.06	.01	.08	1	26
0+50NW 8+25SW	4	58	90	158	1.3	8	6	628	4.85	2	5	ND	2	58	1.0	2	2	70	.21	.111	11	15	.63	156	.08	2	4.27	.01	.06	1	8
0+50NW 8+50SW	4	50	78	136	.7	7	5	625	5.19	2	5	ND	2	73	1.0	2	2	96	.31	.130	12	13	.57	123	.14	6	2.43	.01	.07	1	1
0+50NW 8+75SW	5	60	91	157	1.3	9	6	652	5.40	2	5	ND	1	64	1.0	2	2	81	.23	.120	11	17	.69	136	.08	3	3.61	.01	.05	1	5
0+50NW 9+00SW	6	67	92	159	.8	9	6	764	5.87	2	5	ND	2	74	1.0	2	2	98	.30	.111	11	14	.82	111	.13	2	2.87	.01	.07	1	3
0+50NW 9+25SW	1	89	22	54	1.1	5	2	98	1.20	2	5	ND	1	48	2.0	2	2	16	.51	.142	14	4	.12	157	.01	3	2.10	.01	.04	1	8
0+50NW 9+50SW	4	34	67	66	.8	4	2	320	2.31	2	5	ND	1	83	1.0	2	2	58	.26	.054	11	9	.20	128	.07	3	2.14	.02	.06	1	2
0+50NW 9+75SW	1	29	24	70	.3	3	3	160	1.43	2	5	ND	1	105	1.0	2	2	20	1.57	.131	5	5	.25	160	.01	3	3.28	.02	.10	1	1
0+50NW 10+00SW	3	38	64	99	.6	4	3	424	3.71	3	5	ND	1	101	1.0	2	2	72	.28	.086	12	7	.41	140	.07	2	2.44	.01	.07	1	5
STD C/AU-S	17	57	37	128	7.1	66	27	1046	3.95	38	20	7	36	47	17.0	17	21	55	.48	.086	38	55	.89	174	.06	32	1.92	.05	.14	11	51

Sample type: .

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Canasil Resources Inc. PROJECT BRENDA 1988 File # 88-2427R2 Page 1

CREEK ZONE

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
L2+50SE 7+50SW	5	59	197	120	2.1	10	5	521	4.75	7	6	ND	1	83	.2	2	2	64	.10	.076	12	17	.56	214	.07	5	2.40	.01	.08	1
L2+50SE 7+25SW	6	54	305	112	4.0	7	5	578	5.59	7	7	ND	1	95	.6	2	3	56	.07	.092	13	13	.55	464	.04	5	2.04	.02	.17	1
L2+50SE 7+00SW	8	56	967	110	8.9	5	4	512	5.17	7	5	ND	1	91	.2	2	2	45	.05	.096	15	9	.38	352	.03	2	1.64	.02	.19	1
L2+50SE 3+75SW	8	23	179	51	1.3	3	2	401	5.66	6	5	ND	1	32	.2	2	5	65	.03	.063	8	8	.29	84	.04	5	2.62	.01	.04	1
L2+50SE 3+50SW	6	38	117	82	1.4	10	4	354	7.33	8	6	ND	2	39	.2	2	7	67	.05	.106	9	17	.35	187	.05	4	3.40	.01	.06	1
L2+50SE 3+25SW	6	30	130	75	2.4	7	4	374	8.67	14	5	ND	1	36	.2	2	4	84	.06	.141	9	15	.28	196	.08	2	2.40	.01	.06	1
L2+50SE 3+00SW	2	52	79	108	3.1	15	6	354	4.59	8	5	ND	1	43	.2	2	2	46	.07	.092	10	19	.48	207	.07	2	3.38	.01	.06	2
L2+50SE 2+75SW	4	46	97	95	2.1	10	4	429	4.67	7	5	ND	1	65	.3	2	2	64	.08	.066	10	16	.46	251	.08	2	1.75	.01	.09	1
L2+50SE 2+50SW	7	54	406	75	2.2	3	2	511	4.70	4	5	ND	1	78	.2	2	2	53	.04	.080	11	6	.38	185	.04	2	2.20	.01	.07	1
L2+50SE 2+25SW	2	19	72	45	.4	6	2	182	2.78	2	5	ND	1	35	.2	2	2	53	.06	.037	8	15	.17	83	.06	2	1.54	.01	.02	1
L2+50SE 2+00SW	2	31	82	69	1.3	7	4	307	4.50	3	5	ND	1	36	.2	2	3	70	.07	.095	8	16	.30	169	.07	2	2.56	.01	.04	1
L2+50SE 1+75SW	6	38	219	78	1.3	8	5	470	5.14	9	6	ND	1	48	.2	2	5	51	.06	.068	11	16	.45	383	.06	3	1.63	.02	.12	1
L2+50SE 1+50SW	3	42	99	105	.9	12	6	464	4.49	5	5	ND	3	57	.2	2	2	52	.07	.065	13	23	.54	273	.06	2	2.45	.02	.07	1
L2+50SE 1+25SW	3	62	155	66	2.0	6	3	359	4.58	5	5	ND	1	43	.3	2	2	49	.06	.078	9	14	.31	296	.03	2	1.89	.02	.08	1
L2+50SE 1+00SW	3	45	211	72	1.9	6	3	398	5.20	7	5	ND	1	41	.2	2	3	51	.06	.122	12	13	.35	362	.03	2	1.66	.02	.09	1
L2+50SE 0+75SW	5	126	259	103	4.7	10	5	294	4.03	6	5	ND	1	38	.5	2	4	53	.11	.087	12	17	.35	127	.04	5	1.87	.01	.05	1
L2+50SE 0+50SW	2	81	44	95	4.7	15	6	378	4.06	2	5	ND	1	33	.2	2	2	67	.14	.062	10	22	.52	77	.08	2	1.73	.01	.03	1
L2+50SE 0+25SW	5	261	302	94	5.5	3	3	507	3.96	2	5	ND	1	49	.2	2	3	42	.06	.081	17	5	.40	158	.03	2	1.76	.01	.08	1
L2+50SE 0+00SW	1	40	48	138	.4	16	8	453	3.58	2	5	ND	1	39	.2	2	2	59	.21	.059	10	19	.58	119	.06	2	1.75	.01	.04	1
L2+50SE 1+00NE	19	149	72	280	.4	17	26	1141	5.40	7	5	ND	1	100	1.1	2	3	73	.85	.093	14	27	.90	136	.07	2	2.95	.01	.05	1
L2+50SE 0+75NE	19	145	72	264	.6	19	20	948	5.76	8	5	ND	1	106	.4	2	2	70	.87	.091	12	28	.90	135	.08	2	2.96	.02	.06	1
L2+50SE 0+50NE	29	170	90	175	.9	18	16	796	6.53	6	5	ND	1	114	.9	2	6	78	.91	.102	9	35	1.01	132	.11	2	3.60	.01	.07	1
L2+50SE 0+25NE	3	32	45	171	.7	16	10	569	4.46	7	5	ND	1	41	.7	2	2	63	.18	.077	9	20	.60	155	.05	3	2.42	.01	.05	1
RE L2+50SE 1+00NE	18	149	72	284	.4	20	26	1145	5.37	10	5	ND	1	101	1.1	2	2	74	.86	.095	14	28	.90	136	.07	2	2.98	.01	.06	1
STANDARD C	20	62	42	130	7.5	72	32	1080	4.04	36	16	8	39	53	17.3	15	21	62	.50	.089	40	56	.91	185	.09	34	1.90	.07	.15	11

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. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: SOIL PULP Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: JAN 31 1992 **DATE REPORT MAILED:** Feb 4/92 **SIGNED BY** C. Leong .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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
L3+50SE 10+75SW N.S.	-	-	-	-	-	-	-	-	-	-	-	ND	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
L3+50SE 10+50SW N.S.	-	-	-	-	-	-	-	-	-	-	-	ND	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
L3+50SE 10+25SW	5	56	80	164	1.2	16	7	512	4.41	4	5	ND	1	100	1.5	2	2	69	.26	.095	13	17	.62	185	.07	3	2.78	.02	.09	1
L3+50SE 10+00SW	4	78	109	207	.9	13	8	651	5.10	12	5	ND	1	135	2.0	2	2	81	.50	.102	14	15	.85	214	.09	2	2.97	.02	.13	1
L3+50SE 9+75SW	4	44	91	154	1.7	13	6	551	4.72	7	5	ND	1	89	1.2	2	2	73	.29	.109	12	20	.58	183	.07	3	2.53	.02	.09	1
L3+50SE 9+50SW	4	43	85	149	.7	13	6	486	3.98	4	5	ND	1	87	.8	2	2	62	.23	.088	11	20	.63	161	.07	2	2.52	.01	.09	1
L3+50SE 9+25SW	4	44	93	142	1.4	13	6	494	4.02	4	5	ND	1	91	1.0	2	2	62	.24	.092	13	16	.58	174	.07	5	2.79	.02	.09	1
L3+50SE 9+00SW	4	45	98	134	2.0	11	6	577	4.64	4	5	ND	1	103	.9	2	2	77	.28	.079	13	17	.65	182	.10	4	2.57	.02	.09	1
L3+50SE 8+75SW	5	60	83	137	1.9	10	8	604	5.01	7	5	ND	1	81	1.1	2	2	62	.29	.144	10	12	.56	198	.05	5	3.96	.01	.08	1
L3+50SE 8+50SW	5	70	134	170	1.8	12	7	677	5.09	8	5	ND	1	105	1.2	2	2	69	.25	.095	13	16	.82	212	.07	7	3.07	.02	.11	1
L3+50SE 8+25SW	7	85	185	188	1.9	13	8	837	6.26	15	5	ND	1	130	.9	2	3	79	.21	.122	15	20	.91	254	.07	2	3.28	.02	.11	1
L3+50SE 8+00SW	6	59	199	124	2.5	9	5	658	5.14	11	5	ND	1	129	.6	2	4	74	.19	.124	16	17	.64	275	.05	6	2.50	.02	.12	1
L3+50SE 7+75SW	10	48	267	102	7.5	7	6	521	10.12	22	5	ND	1	113	.2	2	6	71	.07	.212	18	15	.43	441	.06	5	2.77	.03	.18	1
L3+50SE 7+50SW	6	74	211	128	2.2	9	6	626	5.59	11	5	ND	2	106	.2	2	3	75	.13	.090	15	18	.64	307	.08	2	2.94	.02	.11	1
L3+50SE 7+25SW	9	22	996	59	4.4	2	2	297	3.81	7	5	ND	2	200	.2	2	6	33	.04	.112	24	7	.32	299	.01	2	2.23	.01	.12	1
L3+50SE 7+00SW	9	50	472	103	1.9	6	4	560	7.36	12	5	ND	2	100	.2	2	4	71	.10	.115	13	15	.53	326	.07	6	2.35	.02	.13	1
L3+50SE 1+75SW	5	75	212	73	4.9	5	3	455	4.60	6	5	ND	1	64	.3	2	3	53	.09	.091	12	10	.44	241	.05	4	1.87	.01	.08	1
L3+50SE 1+50SW	4	64	190	77	3.3	6	3	568	5.19	5	5	ND	1	64	.3	2	2	58	.10	.078	11	13	.55	193	.09	5	1.36	.02	.08	1
L3+50SE 1+25SW	5	76	215	78	5.6	6	4	518	6.24	10	5	ND	1	53	.2	2	2	55	.10	.108	11	14	.51	165	.05	5	1.92	.01	.06	1
L3+50SE 1+00SW	7	76	696	95	2.0	9	5	624	7.34	9	5	ND	1	53	.2	2	8	68	.12	.112	10	20	.69	210	.11	2	1.70	.02	.08	1
L3+50SE 0+75SW	8	161	720	74	4.1	4	3	577	7.13	10	5	ND	1	81	.2	2	5	57	.07	.296	21	12	.44	308	.04	4	2.43	.02	.12	1
L3+50SE 0+50SW	9	66	442	98	3.8	3	4	734	6.88	13	5	ND	2	101	.2	2	5	57	.06	.118	15	10	.58	318	.06	2	2.74	.02	.14	1
L3+50SE 0+25SW	5	66	197	152	1.9	12	8	553	7.59	10	5	ND	3	43	.2	2	2	64	.15	.097	12	22	.58	170	.09	3	2.70	.01	.06	1
L3+50SE 0+BLSW	1	29	37	104	.7	17	10	476	4.08	3	5	ND	3	61	.4	2	2	71	.40	.065	12	22	.65	138	.08	5	2.36	.01	.05	1
RE L3+50SE 0+50SW	9	61	429	98	3.7	4	4	725	6.73	10	5	ND	3	99	.2	2	4	57	.07	.113	15	10	.58	309	.06	5	2.71	.02	.13	1
STANDARD C	21	61	43	135	7.4	73	32	1117	4.05	40	18	6	40	53	17.0	15	23	60	.49	.092	40	59	.92	181	.09	36	1.91	.07	.15	13

Sample type: SOIL PULP. Samples beginning 'RE' are duplicate samples.

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

GEOCHEMICAL ANALYSIS CERTIFICATE

CREEK ZONE

Canasil Resources Inc. PROJECT BRENDA 1988 File # 88-2211R Page 1

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
L1+00SE 11+25SW	5	128	131	198	1.4	12	11	876	6.14	9	5	ND	1	101	1.0	2	2	126	.48	.078	10	18	.89	110	.12	2	3.15	.03	.07	1	6
L1+00SE 11+00SW	3	77	67	135	1.8	9	6	523	4.76	5	5	ND	1	87	1.0	2	2	96	.39	.078	9	11	.53	110	.07	10	2.90	.01	.07	1	1
L1+00SE 10+75SW	3	79	105	112	2.0	6	5	402	3.67	3	5	ND	1	97	1.0	2	2	76	.32	.064	17	10	.38	176	.05	10	2.58	.02	.07	1	6
L1+00SE 10+50SW	4	87	85	209	.6	11	7	744	4.98	6	5	ND	1	112	1.0	2	2	89	.50	.073	13	13	.88	159	.09	2	3.69	.01	.08	1	5
L1+00SE 10+25SW	3	64	69	179	1.1	10	6	658	4.54	6	5	ND	1	97	1.0	2	2	78	.40	.077	14	13	.71	147	.08	3	3.12	.01	.08	1	1
L1+00SE 10+00SW	3	55	79	117	.9	8	5	515	4.16	5	5	ND	1	80	1.0	2	2	84	.23	.072	12	13	.50	125	.07	2	2.53	.02	.08	1	1
L1+00SE 9+75SW	3	41	73	119	1.2	7	4	454	3.15	4	5	ND	1	76	1.0	2	2	60	.27	.065	12	13	.48	119	.05	2	2.39	.01	.07	1	1
L1+00SE 9+50SW	5	71	104	196	.8	14	7	745	4.84	7	5	ND	1	83	1.0	2	2	80	.22	.077	13	20	.89	165	.05	2	3.75	.01	.09	1	1
L1+00SE 9+25SW	4	57	107	135	1.7	7	4	552	3.93	8	5	ND	1	86	1.0	2	2	75	.26	.077	12	11	.60	142	.07	2	2.69	.03	.08	1	1
L1+00SE 9+00SW	6	83	195	198	1.3	12	7	784	5.30	13	5	ND	1	106	1.0	2	3	80	.13	.119	17	17	.75	306	.02	2	4.30	.02	.15	1	2
L1+00SE 8+75SW	6	72	189	185	1.1	12	6	764	5.13	4	5	ND	1	100	1.0	2	2	83	.16	.094	16	16	.77	255	.05	2	3.64	.01	.14	1	1
L1+00SE 8+50SW	5	91	201	210	2.6	11	8	835	5.21	12	5	ND	1	104	1.0	2	2	76	.16	.101	17	16	.82	298	.03	2	3.87	.02	.14	1	9
L1+00SE 8+25SW	6	85	288	202	2.2	11	6	618	4.88	12	5	ND	1	123	1.0	2	3	71	.10	.116	18	17	.73	397	.02	2	4.29	.02	.17	1	2
L1+00SE 8+00SW	6	64	241	128	2.1	7	4	488	4.20	13	5	ND	1	105	1.0	2	2	69	.17	.091	15	13	.46	262	.05	2	2.55	.01	.12	1	1
L1+00SE 7+75SW	6	65	286	132	2.5	7	4	485	3.78	10	5	ND	1	101	1.0	2	2	58	.12	.086	16	14	.49	313	.02	2	2.55	.01	.11	1	4
L1+00SE 7+50SW	6	43	253	72	3.6	3	2	279	3.05	10	5	ND	1	69	1.0	2	2	57	.12	.066	14	9	.23	222	.02	2	1.96	.01	.09	1	16
L1+00SE 7+25SW	9	85	340	173	6.0	7	5	652	6.68	18	5	ND	2	93	1.0	2	3	54	.08	.136	19	13	.54	393	.02	2	2.84	.03	.23	1	43
L1+00SE 7+00SW	7	43	276	90	2.7	3	3	360	4.71	15	5	ND	1	76	1.0	2	4	84	.14	.094	13	11	.32	327	.08	3	1.68	.03	.13	1	11
L1+00SE 6+75SW	6	46	193	116	2.0	7	3	450	4.94	12	5	ND	2	76	1.0	2	2	63	.09	.068	14	15	.40	301	.04	2	2.73	.02	.11	1	2
L1+00SE 6+50SW	6	81	195	189	2.5	9	5	804	4.66	10	5	ND	2	82	1.0	2	2	59	.11	.071	13	17	.73	271	.04	2	3.34	.02	.11	1	22
L1+00SE 6+25SW	5	61	265	115	2.0	6	3	689	4.15	14	5	ND	2	75	1.0	2	2	55	.11	.064	13	13	.55	230	.04	10	2.52	.02	.10	1	1
L1+00SE 6+00SW	8	84	317	124	4.7	6	3	742	5.89	15	5	ND	3	92	1.0	2	2	58	.06	.073	16	11	.77	354	.06	5	3.22	.02	.14	1	13
L1+00SE 5+75SW	23	46	419	159	3.1	5	3	782	5.97	28	5	ND	4	93	1.0	2	2	47	.06	.127	19	8	.55	334	.02	2	4.47	.02	.28	1	62
L1+00SE 5+50SW	6	43	157	104	3.1	4	3	545	8.54	21	5	ND	3	53	1.0	2	2	96	.05	.129	10	11	1.09	213	.04	8	4.04	.02	.08	1	15
L1+00SE 5+25SW	5	43	125	102	2.0	7	3	450	5.91	14	5	ND	1	61	1.0	2	3	72	.09	.101	11	17	.42	227	.05	15	3.26	.01	.08	1	5
L1+00SE 5+00SW	5	52	137	114	1.5	7	3	468	5.65	13	5	ND	2	73	1.0	2	2	79	.10	.074	13	20	.46	264	.05	14	2.76	.02	.09	1	1
L1+00SE 4+75SW	6	31	112	87	2.3	3	2	629	5.85	15	5	ND	2	78	1.0	2	2	45	.05	.080	11	9	.53	288	.04	5	2.99	.01	.16	1	1
L1+00SE 4+50SW	5	93	116	73	3.2	2	2	432	6.94	17	5	ND	2	54	1.0	2	2	60	.05	.070	11	9	.37	184	.03	2	2.40	.03	.09	1	6
L1+00SE 4+25SW	3	45	73	529	1.5	8	14	1400	5.93	12	5	ND	3	59	1.0	2	2	70	.08	.071	17	15	.59	129	.02	10	4.51	.01	.06	1	3
L1+00SE 4+00SW	5	65	94	131	1.0	10	5	598	4.79	10	5	ND	4	88	1.0	2	2	53	.12	.070	14	21	.64	298	.08	5	2.30	.01	.13	1	1
L1+00SE 3+75SW	5	46	74	132	.7	6	4	489	5.33	11	5	ND	3	60	1.0	2	3	53	.10	.071	10	14	.47	210	.04	22	3.20	.01	.09	1	11
L1+00SE 3+50SW	4	28	88	74	1.0	5	3	295	4.18	9	5	ND	2	61	1.0	2	2	74	.09	.058	12	17	.26	164	.07	3	1.85	.01	.07	1	2
L1+00SE 3+25SW	4	41	76	102	3.0	8	3	370	5.36	8	5	ND	2	58	1.0	2	2	61	.08	.100	11	20	.41	213	.05	2	3.99	.01	.08	1	2
L1+00SE 3+00SW	3	46	61	132	1.5	14	5	417	5.19	11	5	ND	3	43	1.0	2	2	70	.12	.071	9	28	.51	124	.08	2	4.03	.01	.05	1	1
L1+00SE 2+75SW	3	42	70	135	.9	11	4	415	4.74	12	5	ND	2	46	1.0	2	2	62	.13	.073	9	25	.50	136	.06	2	2.97	.02	.05	1	3
L1+00SE 2+50SW	3	28	67	73	.7	6	3	308	3.98	10	5	ND	1	43	1.0	2	2	63	.11	.069	8	18	.30	131	.05	25	1.68	.02	.04	1	2
STD C/AU-S	17	58	39	132	6.7	67	29	1063	4.10	42	19	7	36	49	18.0	17	19	57	.50	.083	39	56	.93	176	.07	38	2.00	.05	.13	12	49

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. AU DETECTION LIMIT BY ICP IS 3 PPM.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB DL For Cd 1ppm
- SAMPLE TYPE: CORE AU* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE.

DATE RECEIVED: JAN 20 1992 **DATE REPORT MAILED:** Jan 21/92 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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
L1+00SE 2+25SW	3	40	65	132	.5	12	4	483	4.37	7	5	ND	2	53	1.0	2	2	54	.12	.076	10	23	.54	210	.06	16	3.51	.01	.06	1	4
L1+00SE 2+00SW	3	49	119	132	.7	11	4	569	4.37	9	5	ND	1	54	1.0	2	2	66	.15	.074	10	23	.58	172	.05	2	2.51	.02	.07	1	6
L1+00SE 1+75SW	3	29	73	84	1.0	7	3	454	3.86	6	5	ND	1	51	1.0	2	2	63	.13	.086	9	16	.46	145	.05	3	1.96	.01	.05	1	4
L1+00SE 1+50SW	5	332	959	221	11.4	3	3	1429	2.97	6	8	ND	1	29	1.0	2	2	28	.15	.177	45	9	.29	133	.01	13	4.15	.01	.04	1	3
L1+00SE 1+25SW	7	459	1263	234	15.9	3	2	299	3.07	5	11	ND	1	40	2.0	2	2	22	.17	.163	50	10	.30	96	.02	5	5.15	.01	.04	1	17
L1+00SE 1+00SW	5	104	982	248	10.5	7	5	699	5.32	9	5	ND	1	78	1.0	2	2	56	.13	.178	18	15	.36	202	.03	14	3.68	.03	.11	1	20
L1+00SE 0+75SW	8	107	464	248	3.5	7	4	629	5.48	8	5	ND	1	61	1.0	2	2	52	.15	.089	14	15	.43	190	.03	11	2.16	.01	.16	1	31
L1+00SE 0+50SW	5	77	301	167	2.1	6	3	491	4.25	7	5	ND	1	49	1.0	2	2	55	.12	.055	17	15	.46	158	.04	13	1.73	.03	.08	1	69
L1+00SE 0+25SW	2	30	58	161	.6	13	6	484	4.22	7	5	ND	1	44	1.0	2	2	71	.31	.067	10	20	.56	114	.06	28	2.49	.03	.04	1	620
L1+00SE BL	5	134	189	249	3.1	5	3	494	5.04	9	5	ND	1	59	3.0	2	2	57	.21	.099	21	12	.39	238	.03	16	2.48	.03	.10	1	16
L1+00SE 0+25SE	2	44	53	236	2.1	6	5	480	5.05	2	5	ND	1	31	1.0	2	2	85	.23	.072	12	17	.26	122	.04	10	2.63	.01	.05	1	2
L1+50SE 12+00SW	4	134	53	374	1.2	4	7	621	4.79	5	5	ND	1	83	1.0	2	2	56	.22	.130	22	4	.52	276	.02	10	3.59	.01	.12	1	3
L1+50SE 11+75SW	4	131	110	232	.8	11	9	877	6.68	7	5	ND	1	134	1.0	2	2	119	.52	.102	13	18	1.02	159	.15	19	3.73	.04	.11	1	4
L1+50SE 11+50SW	3	110	74	163	1.8	11	7	719	4.94	3	5	ND	1	109	1.0	2	2	90	.49	.079	18	17	.69	119	.10	16	3.00	.02	.08	1	3
L1+50SE 11+25SW	3	149	96	243	.5	16	16	1093	6.66	9	5	ND	1	130	1.0	2	2	139	.76	.087	11	24	1.15	121	.15	20	3.58	.03	.07	1	5
L1+50SE 11+00SW	3	84	74	175	1.1	11	7	670	5.29	6	5	ND	1	104	1.0	2	2	102	.49	.084	11	17	.80	119	.09	9	3.43	.02	.08	1	6
L1+50SE 10+75SW	3	47	61	142	.8	9	9	655	4.52	6	5	ND	1	71	1.0	2	2	83	.35	.096	12	14	.53	127	.05	3	3.91	.01	.07	1	2
L1+50SE 10+50SW	2	34	63	88	.9	5	4	354	3.96	2	5	ND	1	64	1.0	2	2	90	.20	.055	10	10	.28	102	.07	2	2.31	.02	.05	1	2
L1+50SE 10+25SW	2	35	63	104	.8	7	4	415	3.58	3	5	ND	1	77	1.0	2	2	69	.25	.064	11	12	.42	119	.05	13	2.36	.01	.07	1	3
L1+50SE 10+00SW	4	58	72	153	.8	9	5	624	5.01	5	5	ND	1	79	1.0	2	2	74	.27	.090	13	14	.65	143	.07	14	3.69	.01	.09	1	9
L1+50SE 9+75SW	5	65	104	169	1.1	12	6	606	4.73	5	5	ND	1	84	1.0	2	2	82	.19	.073	14	18	.72	169	.06	11	3.79	.02	.10	1	1
L1+50SE 9+50SW	5	63	120	136	.9	7	4	544	4.19	7	5	ND	1	86	1.0	2	2	102	.26	.077	13	12	.57	129	.12	19	2.66	.03	.08	1	1
L1+50SE 9+25SW	5	71	116	165	.8	9	6	671	4.88	7	5	ND	1	87	1.0	2	2	91	.27	.073	13	14	.76	142	.10	22	2.86	.01	.08	1	4
L1+50SE 9+00SW	4	29	104	70	1.9	3	2	287	2.08	3	5	ND	1	76	1.0	2	2	55	.25	.044	12	7	.24	96	.07	10	1.71	.01	.06	1	1
L1+50SE 8+75SW	5	51	196	127	1.9	6	4	584	3.83	6	5	ND	1	89	1.0	2	2	67	.20	.084	13	11	.60	193	.04	17	2.24	.01	.10	1	1
L1+50SE 8+50SW	4	57	157	128	2.1	8	4	486	4.29	7	5	ND	1	82	1.0	2	2	75	.23	.100	12	16	.45	228	.05	13	2.29	.01	.10	1	2
L1+50SE 8+25SW	5	98	241	175	4.2	11	6	589	5.26	6	5	ND	1	107	1.0	2	2	64	.17	.133	16	17	.61	368	.03	19	3.48	.01	.15	1	5
L1+50SE 8+00SW	5	73	207	131	2.5	8	4	404	3.73	8	5	ND	1	105	1.0	2	2	72	.23	.084	14	13	.50	247	.04	4	2.70	.01	.12	1	1
L1+50SE 7+75SW	8	75	313	135	2.8	7	4	582	5.95	15	5	ND	1	82	1.0	2	2	79	.11	.101	13	18	.55	294	.05	2	2.33	.02	.12	1	6
L1+50SE 7+50SW	6	80	321	162	3.8	7	4	666	5.39	6	5	ND	1	95	1.0	2	2	62	.13	.096	16	13	.56	360	.03	2	2.65	.01	.18	1	5
L1+50SE 7+25SW	8	45	309	100	4.4	5	3	348	4.42	11	5	ND	1	60	1.0	2	2	64	.12	.093	13	12	.33	208	.05	2	2.03	.02	.09	1	6
L1+50SE 7+00SW	9	63	371	120	4.3	7	4	488	4.81	10	5	ND	1	82	1.0	2	2	80	.14	.066	15	14	.52	268	.05	8	2.44	.01	.12	1	6
L1+50SE 6+75SW	7	62	207	146	2.4	9	4	584	4.97	9	5	ND	1	87	1.0	2	2	85	.20	.068	14	17	.62	243	.07	11	2.51	.01	.11	1	4
L1+50SE 6+50SW	7	57	271	112	4.0	6	3	513	3.94	8	5	ND	1	92	1.0	2	2	58	.10	.066	15	11	.48	231	.03	12	2.24	.01	.10	1	9
L1+50SE 6+25SW	7	86	324	103	4.7	5	3	501	4.53	9	5	ND	1	104	1.0	2	3	54	.10	.084	16	10	.48	234	.03	10	2.21	.01	.11	1	13
L1+50SE 6+00SW	8	109	317	100	8.9	4	3	428	4.22	10	5	ND	1	100	1.0	2	2	52	.11	.090	16	9	.42	197	.03	15	2.26	.03	.08	1	11
L1+50SE 5+75SW	11	17	228	52	1.8	1	1	308	4.59	16	5	ND	1	48	1.0	2	2	38	.02	.040	11	3	.43	83	.02	14	1.83	.01	.05	1	7
STD C/AU-S	17	58	41	132	6.7	67	28	1064	4.08	42	19	7	36	49	17.0	17	18	57	.49	.083	39	56	.92	175	.07	39	1.95	.07	.15	11	51

Sample type: .

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
L1+50SE 5+50SW	7	32	157	82	1.7	3	2	469	5.79	13	5	ND	2	40	1.0	2	2	52	.04	.051	10	8	.56	89	.03	4	2.44	.02	.04	1	15
L1+50SE 5+25SW	6	54	100	119	2.4	9	4	467	7.34	12	5	ND	3	53	1.0	2	2	70	.08	.100	12	24	.46	217	.07	25	3.98	.03	.08	1	14
L1+50SE 5+00SW	6	66	115	158	1.6	12	5	640	5.87	9	5	ND	3	73	1.0	2	2	71	.13	.099	14	27	.63	254	.06	2	3.88	.01	.08	1	41
L1+50SE 4+75SW	6	62	156	109	1.7	9	4	679	5.10	14	5	ND	4	77	1.0	2	2	52	.07	.069	15	17	.60	318	.04	4	2.67	.01	.12	1	33
L1+50SE 4+50SW	6	37	106	87	1.1	6	3	418	5.62	10	5	ND	2	62	1.0	2	3	75	.07	.087	13	16	.34	249	.02	2	2.76	.01	.08	1	12
L1+50SE 4+25SW	5	47	183	96	2.5	6	3	489	5.75	16	5	ND	2	61	1.0	2	2	64	.08	.078	11	15	.40	237	.03	10	2.90	.02	.09	2	19
L1+50SE 4+00SW	5	55	107	140	2.4	14	6	628	5.52	11	5	ND	2	61	1.0	2	2	63	.11	.098	14	27	.56	260	.06	15	3.96	.01	.09	1	15
L1+50SE 3+75SW	6	65	105	139	2.2	13	5	565	4.73	11	5	ND	3	75	1.0	2	2	56	.10	.074	13	25	.61	257	.05	3	3.54	.01	.10	1	145
L1+50SE 3+50SW	5	39	85	113	1.3	8	4	446	6.27	8	5	ND	2	61	1.0	2	2	67	.08	.078	11	21	.47	179	.04	2	2.76	.03	.07	1	12
L1+50SE 3+25SW	6	31	107	79	.5	4	2	381	4.06	9	5	ND	1	70	1.0	2	2	83	.08	.060	11	13	.32	231	.05	14	1.74	.02	.08	1	16
L1+50SE 3+00SW	4	47	68	168	1.6	14	5	488	4.41	16	5	ND	3	52	1.0	2	2	60	.13	.077	11	27	.55	160	.07	6	3.68	.03	.05	1	10
L1+50SE 2+75SW	3	29	76	99	1.0	7	3	351	4.90	6	5	ND	2	37	1.0	2	2	76	.10	.089	9	26	.33	133	.06	2	2.39	.02	.05	1	50
L1+50SE 2+50SW	4	21	109	61	1.1	4	2	266	4.41	6	5	ND	1	39	1.0	2	2	91	.16	.072	6	25	.17	170	.07	12	1.01	.02	.06	1	51
L1+50SE 2+25SW	4	57	76	125	2.5	7	3	428	3.87	6	5	ND	1	47	1.0	2	2	57	.17	.085	13	17	.35	168	.04	2	2.14	.01	.07	1	10
L1+50SE 2+00SW	2	13	50	50	.6	2	1	199	1.14	3	5	ND	1	41	1.0	2	3	30	.14	.021	9	8	.15	76	.03	2	1.15	.01	.03	2	3
L1+50SE 1+75SW	3	34	59	113	.7	10	4	418	4.13	12	5	ND	2	41	1.0	2	2	66	.11	.058	9	20	.46	133	.05	18	2.23	.02	.05	1	9
L1+50SE 1+50SW	3	44	221	115	2.5	7	3	356	2.75	9	5	ND	1	44	1.0	2	2	47	.14	.035	11	17	.42	109	.04	2	2.05	.01	.05	1	12
L1+50SE 1+25SW	10	72	954	133	2.9	6	3	499	5.00	8	5	ND	1	30	1.0	2	2	58	.10	.074	10	12	.42	150	.02	2	2.02	.02	.07	1	40
L1+50SE 1+00SW	5	38	122	130	1.4	2	2	301	3.70	9	5	ND	1	23	1.0	2	2	57	.13	.071	8	11	.12	95	.02	11	1.81	.01	.05	1	1
L1+50SE 0+75SW	3	28	101	128	1.7	4	2	301	3.44	7	5	ND	1	27	1.0	2	2	68	.09	.064	9	16	.17	113	.03	2	2.52	.01	.04	1	6
L1+50SE 0+50SW	2	19	48	218	1.6	8	6	513	4.34	9	5	ND	4	25	1.0	2	2	68	.09	.095	10	18	.39	118	.04	3	3.55	.02	.07	1	5
L1+50SE 0+25SW	3	19	39	127	.9	8	5	459	5.24	7	5	ND	2	29	1.0	2	2	94	.16	.077	8	18	.37	104	.04	2	2.52	.01	.05	1	5
L1+50SE BL	27	1790	361	9850	3.1	29	221	21843	19.07	17	17	ND	2	43	112.0	2	2	38	.28	.099	51	22	.28	502	.03	2	2.71	.01	.06	1	68
L1+50SE 0+50NE	6	113	57	415	.7	14	15	1187	4.09	10	5	ND	1	76	2.0	2	2	60	.69	.086	18	19	.80	146	.05	3	2.45	.01	.07	1	13
L1+50SE 0+25NE	2	24	44	129	1.4	5	4	320	4.70	6	5	ND	1	24	1.0	2	2	96	.12	.098	8	18	.20	76	.03	10	2.18	.01	.04	1	8
STD C/AU-S	17	59	38	132	6.9	67	29	1068	3.94	42	21	6	37	49	17.0	17	17	57	.49	.084	40	57	.91	177	.07	31	1.95	.06	.14	12	49

Sample type: .

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Canasil Resources Inc. PROJECT BRENDA File # 91-4959

1695 Marine Drive, North Vancouver BC V7P 1V1 Submitted by: P.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
D 107154	6	138	26	52	4.5	69	31	876	5.40	227	6	ND	2	72	.7	2	2	107	.49	.050	2	113	1.99	66	.06	2	2.58	.07	.44	2	510
D 107155	11	265	48	104	10.5	79	31	1080	6.92	255	5	ND	1	68	.8	2	2	127	.34	.062	2	122	2.24	78	.06	2	2.78	.05	.61	1	1020
D 107156	8	75	39	125	9.8	80	34	1390	6.69	166	5	3	1	98	1.2	2	2	156	.75	.066	2	184	2.76	73	.13	2	3.69	.11	.96	1	720
D 107157	8	89	53	61	6.3	52	18	602	3.57	131	5	ND	1	197	.7	4	2	64	.48	.022	2	124	1.18	53	.07	2	1.42	.05	.14	2	410
D 107158	1	302	523	28071	13.0	127	44	3557	8.57	85	5	ND	1	16	371.6	2	5	181	.24	.051	2	450	9.52	17	.21	2	5.23	.01	.07	1	122
RE D 107163	22	31	243	728	2.4	5	11	178	3.07	456	5	ND	5	22	10.4	2	2	12	.20	.046	3	7	.10	49	.04	2	.51	.01	.19	1	640
D 107159	47	105	703	985	58.2	97	35	825	5.84	360	5	ND	1	11	10.5	2	2	56	.16	.040	2	163	1.42	54	.08	2	1.52	.01	.27	1	1710
D 107160	5	264	1659	2679	56.5	113	37	3105	7.37	200	8	ND	1	37	31.3	2	2	129	.19	.049	2	320	3.94	60	.18	2	3.54	.01	.25	1	1360
D 107161	8	49	106	191	6.5	60	20	567	5.24	261	5	2	1	8	2.5	2	3	64	.27	.054	2	82	1.42	82	.11	2	1.64	.01	.31	1	490
D 107162	37	118	815	414	38.2	70	26	1027	3.71	229	9	2	1	21	7.2	11	2	62	.21	.025	2	157	1.46	36	.05	2	1.52	.01	.17	1	1530
D 107163	22	31	240	704	2.4	5	11	177	3.05	457	5	ND	1	21	10.0	2	2	11	.20	.047	2	7	.10	48	.04	2	.51	.01	.20	1	730
D 107164	316	23	59	507	3.7	6	10	160	2.46	200	5	ND	1	9	5.5	4	2	21	.16	.034	2	28	.08	51	.03	2	.64	.01	.27	1	164
D 107165	23	18	11	36	1.0	13	15	154	4.93	267	5	ND	1	9	1.4	2	2	27	.26	.052	3	14	.16	77	.07	4	1.04	.01	.41	1	250
D 107166	16	2752	126	38648	6.3	3	7	1400	4.68	17	5	2	1	19	235.5	2	8	22	.49	.047	6	4	.51	24	.02	2	.88	.02	.19	1	72
D 107167	11	838	1131	10822	2.4	2	7	1751	4.00	15	5	ND	1	27	60.7	2	2	42	.54	.114	8	3	1.00	49	.09	2	1.39	.02	.19	1	68
D 107168	14	1650	712	10294	4.4	2	8	1446	5.05	14	5	ND	1	20	60.2	2	6	37	.41	.098	9	8	1.00	36	.04	2	1.31	.03	.23	1	147
STANDARD C/AU-R	20	64	40	134	7.5	72	31	1046	3.97	43	25	7	40	53	17.2	15	20	59	.48	.090	41	57	.88	178	.09	34	1.90	.06	.15	11	500

EB ZONE: D 107154 – D 107165

CREEK ZONE: D 107166 – D 107168

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. AU DETECTION LIMIT BY ICP IS 3 PPM.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: ROCK AU* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE. Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: OCT 7 1991 **DATE REPORT MAILED:** Oct 9/91. **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

ROCK SAMPLES EB ZONE and CREEK ZONE

APPENDIX 3

PROJECT COST

Wages	P. J. Weishaupt	40 days @ $180	$7,200
	H. Stirnimann	40 days @ $165	6,600
Campcost	80 Man days @ $30		2,400
Analysis	46 soil samples @ $4.50	= $207	
	354 soil samples @ $1.50	= $531	
	61 rock samples @ $12.75	= $777	
	226 soil samples @ $10.50	= $2,373	
		$3,888	3,888
Truck rental	including gas		2,710
Helicopter	Northern Mountain - Prince George		574
Fixed wing aircraft	Central Mountain - Smithers		905
Road Toll	to Cheni Gold Mine		750
		Total cost	$25,027

APPENDIX 4

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:

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

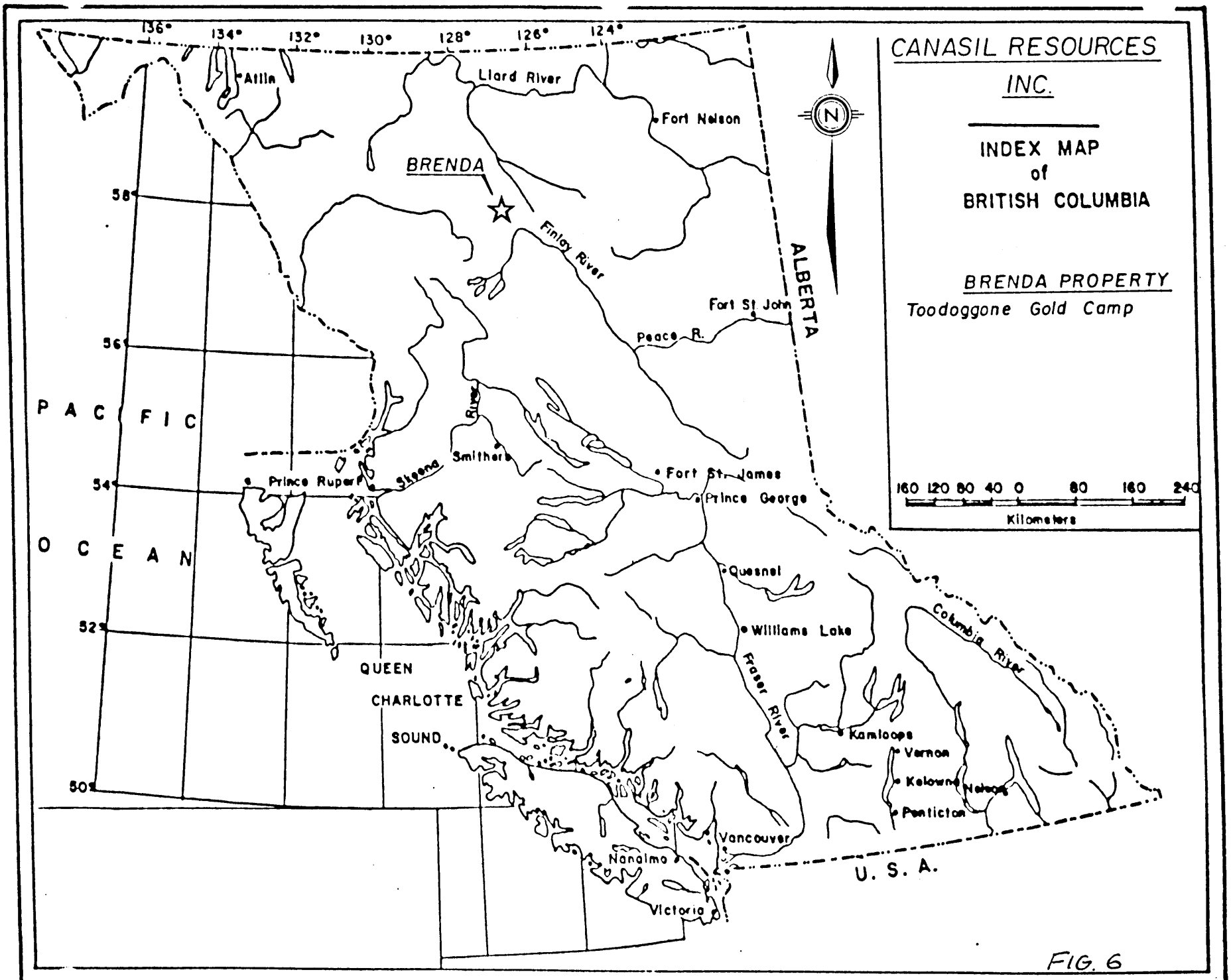

CANASIL RESOURCES INC.
INDEX MAP of BRITISH COLUMBIA
BRENDA PROPERTY
Toodoggone Gold Camp
BRENDA
Finlay River
Fort Nelson
Liard River
Fort St John
Peace R.
ALBERTA
Prince Rupert
Skeena River
Smithers
Fort St. James
Prince George
Quesnel
Williams Lake
Fraser River
Columbia River
Kamloops
Vernon
Kelowna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

FIG. 6

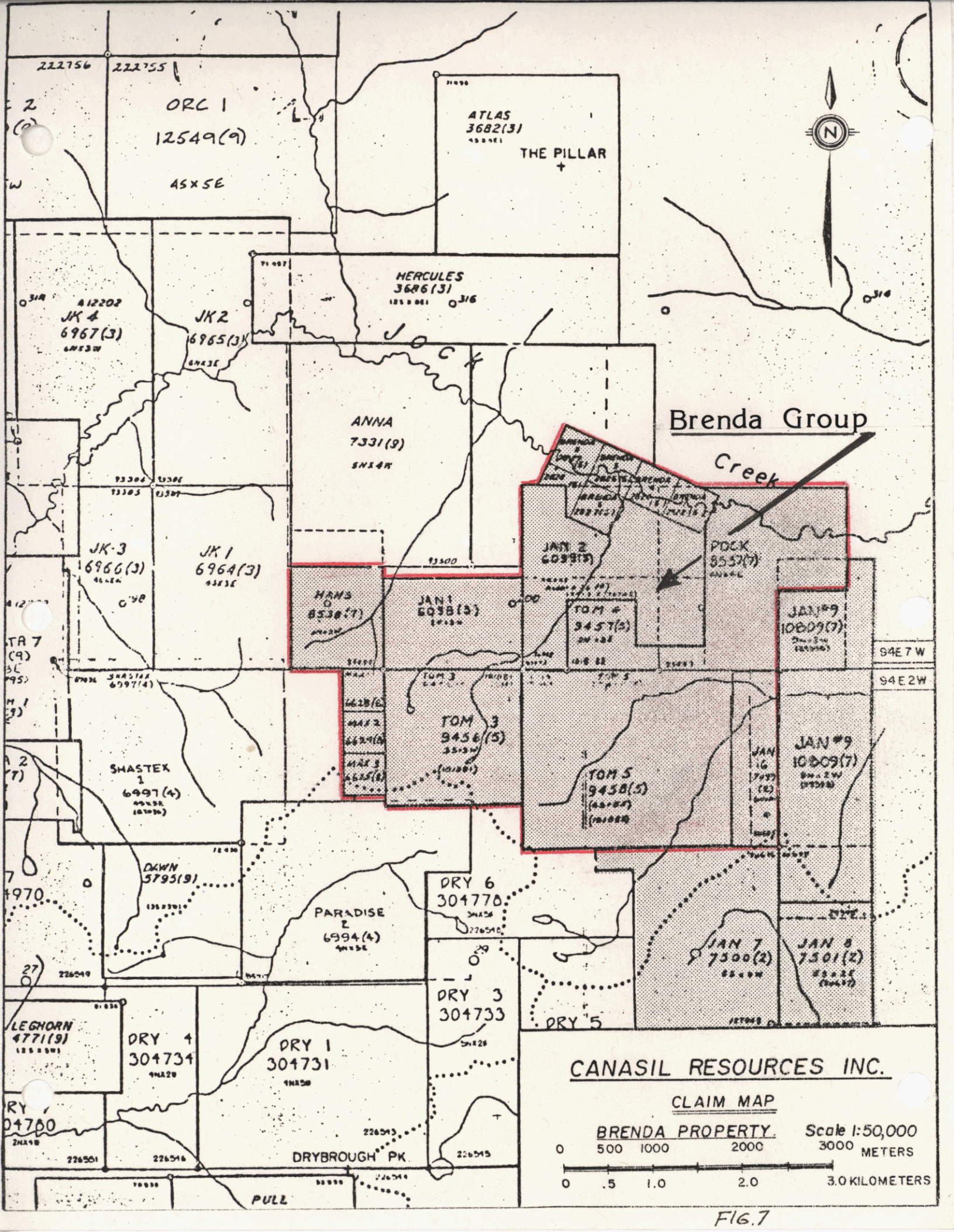
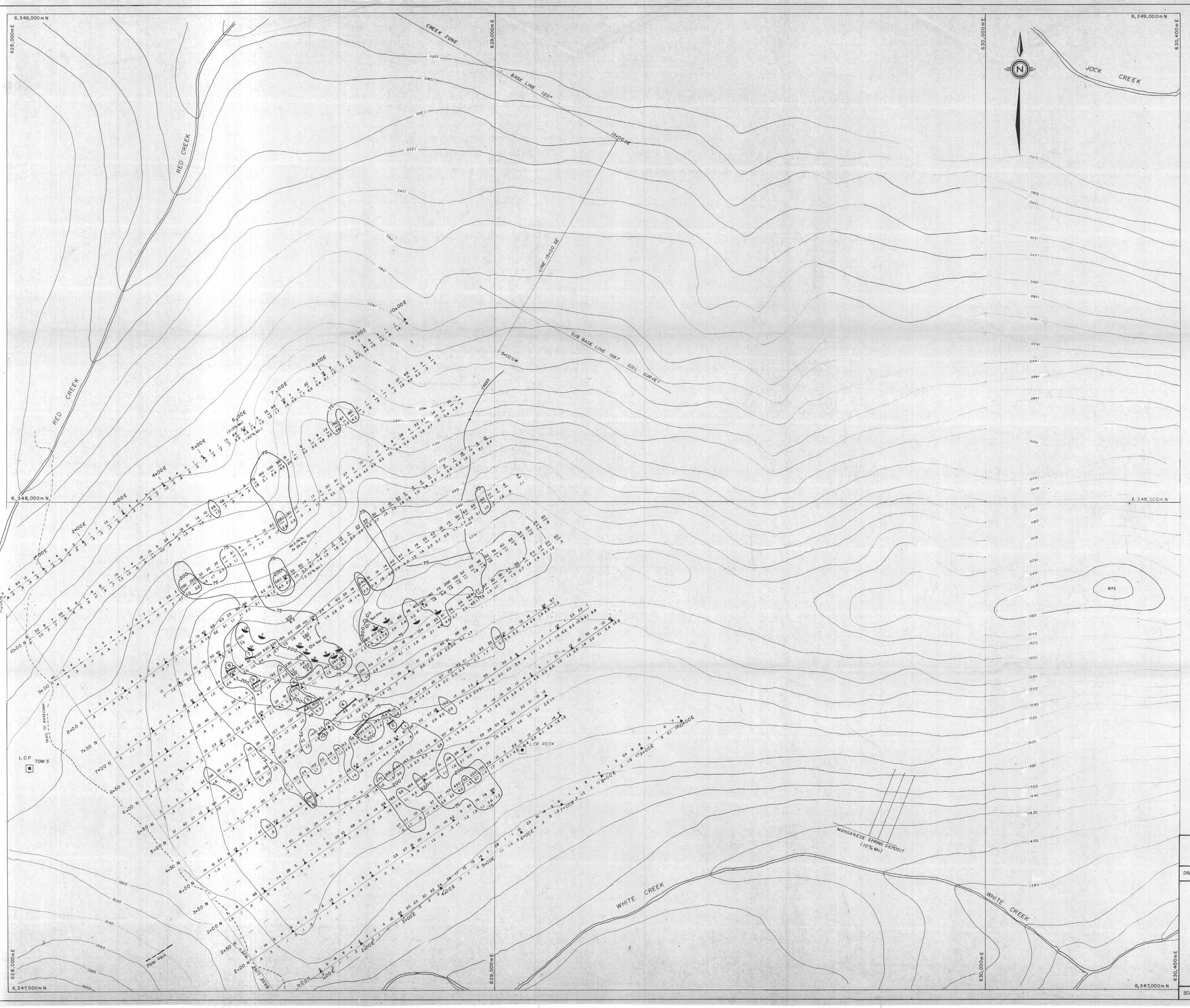
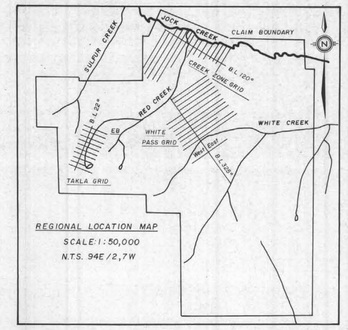

222756
222755
ORC 1
12549(9)
ATLAS
3682(3)
THE PILLAR
HERCULES
3686(3)
JK 4
6967(3)
JK 2
6965(3)
ANNA
7331(9)
Brenda Group
Creek
JK 3
6966(3)
JK 1
6964(3)
HANS
8538(7)
JAN 1
8058(5)
TOM 4
9457(2)
JAN 2
8093(5)
POCK
8557(7)
JAN #9
10809(7)
94E 7W
94E 2W
TOM 3
9456(5)
TOM 5
9458(5)
SHASTEX
1
6997(4)
DAWN
5795(9)
PARADISE
2
6994(4)
DRY 6
304770
DRY 3
304733
DRY 4
304734
DRY 1
304731
DRY 5
JAN 7
7500(2)
JAN 8
7501(2)
LEGHORN
4771(9)
DRYBROUGH PK
PULL
CANASIL RESOURCES INC.
CLAIM MAP
BRENDA PROPERTY.
Scale 1:50,000
0 500 1000 2000 3000 METERS
0 .5 1.0 2.0 3.0 KILOMETERS

FIG. 7





REGIONAL LOCATION MAP
SCALE 1:50,000
N.T.S. 94E/2,7W

LEGEND

- 75 / 1.1 — Gold in ppb / Silver in ppm
- -75- — 75-200 ppb Gold
- -200- — 200 + ppb Gold
- Test Pits 1991
- Hand Trench 1991
- Grid Extension 1991

GEOLOGICAL BRANCH
ASSESSMENT REPORT

22,272

Elevation in meters above Mean Sea Level
Contour Interval . . . . . 20 Meters
Grid System . . . . . U.T.M. Grid
N.T.S. 94E/2 and 7 West

CANASIL RESOURCES INC.

DRAWN BY: PJW

DATE: December 1991

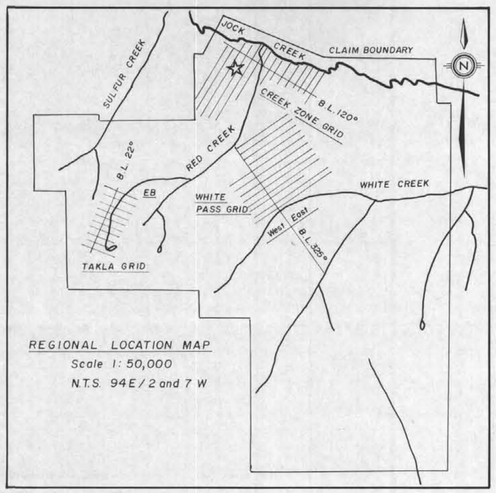
WHITE PASS EAST

GOLD IN SOIL

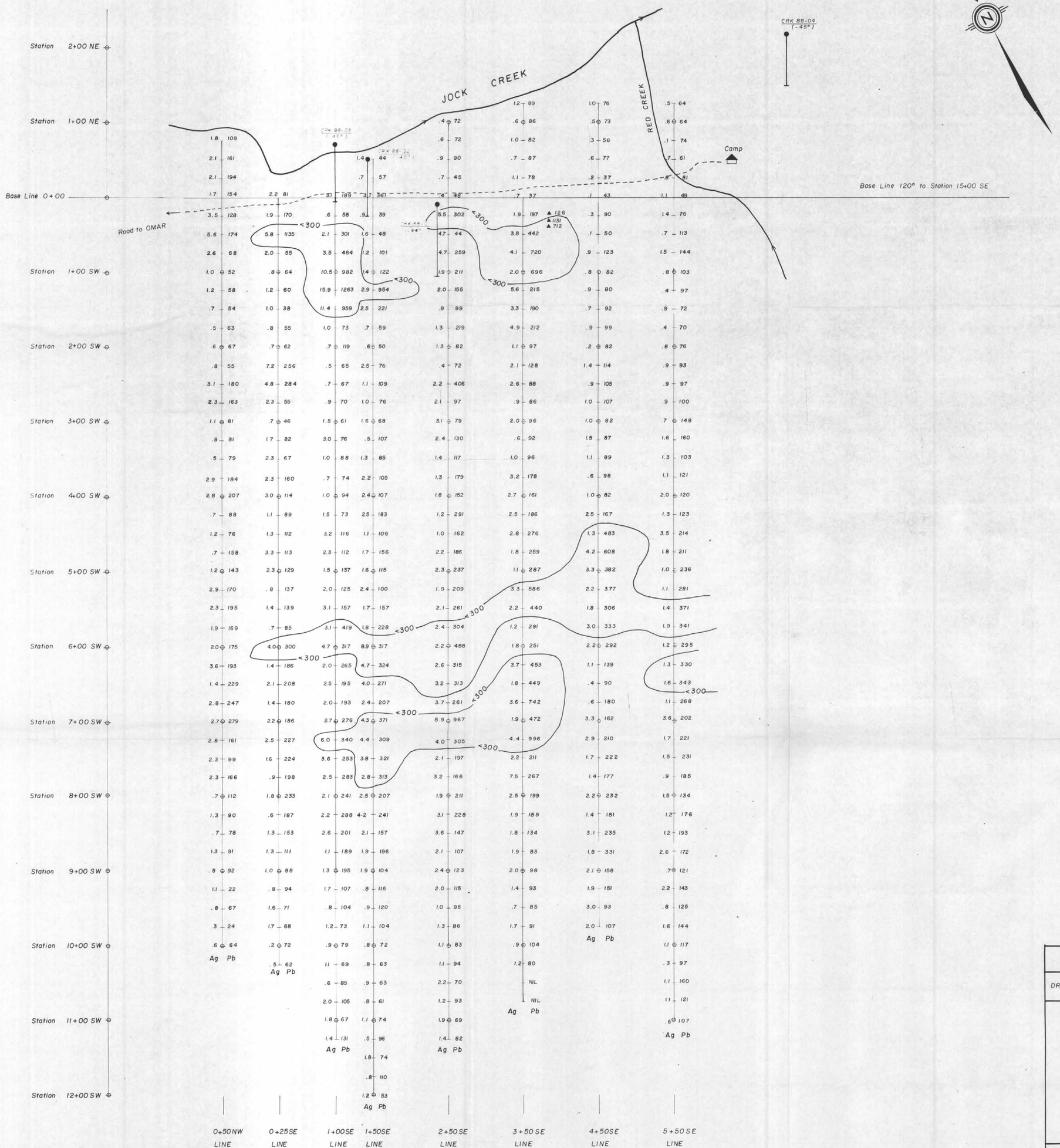
0 50 100 150 200
METERS

SCALE: 1:2500

DRAW. NO. WP 91-1



REGIONAL LOCATION MAP
Scale 1: 50,000
N.T.S. 94E/2 and 7W



LEGEND

SILVER LEAD in ppm
SOIL SAMPLE 1.2 181
▲ ROCK SAMPLE
<300 Anomalous Pb Distribution

GEOLOGICAL BRANCH
ASSESSMENT REPORT

22,272

CANASIL RESOURCES INC.

DRAWN BY: P.J.W.

DATE: January 1992

CREEK ZONE

(BRENDA PROPERTY)

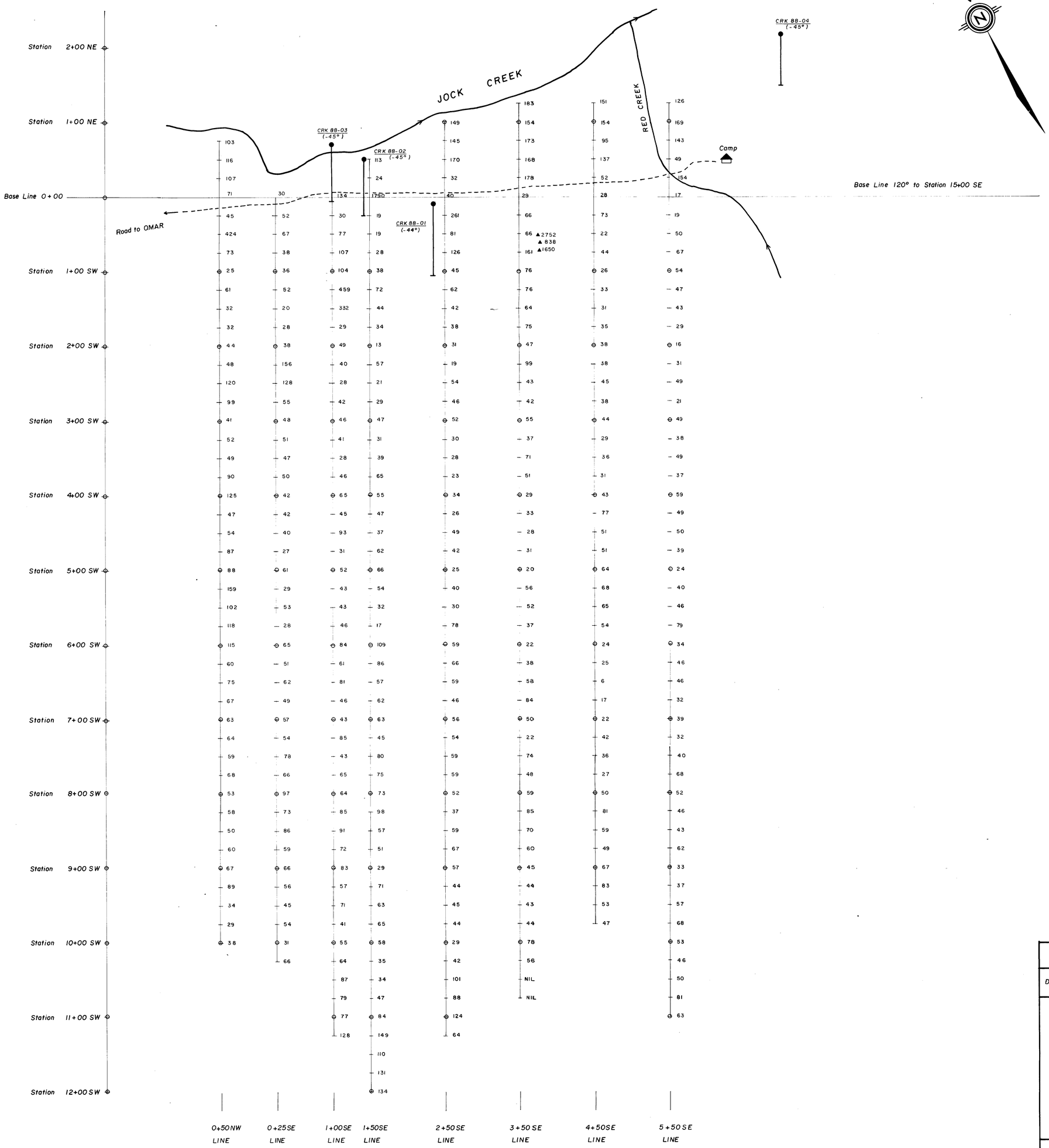
LEAD in SOIL

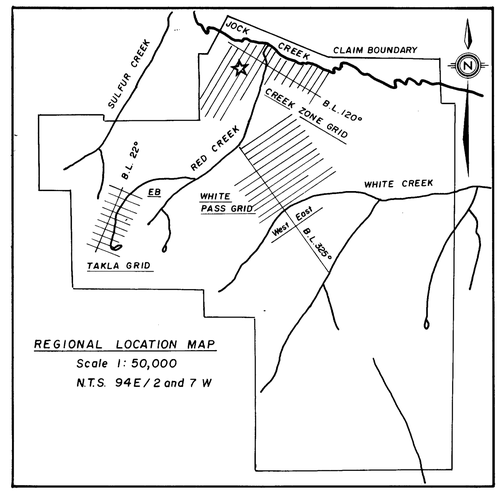
(in ppm)

SCALE 1:2500

0 50 100 150 200
METERS

DRAW. NO. CR-91-2





REGIONAL LOCATION MAP
Scale 1: 50,000
N.T.S. 94E/2 and 7W

LEGEND

SOIL SAMPLE
▲ ROCK SAMPLE

GEOLOGICAL BRANCH
ASSESSMENT REPORT

22,272

CANASIL RESOURCES INC.

DRAWN BY: P.J.W.

DATE: January 1992

CREEK ZONE

(BRENDA PROPERTY)

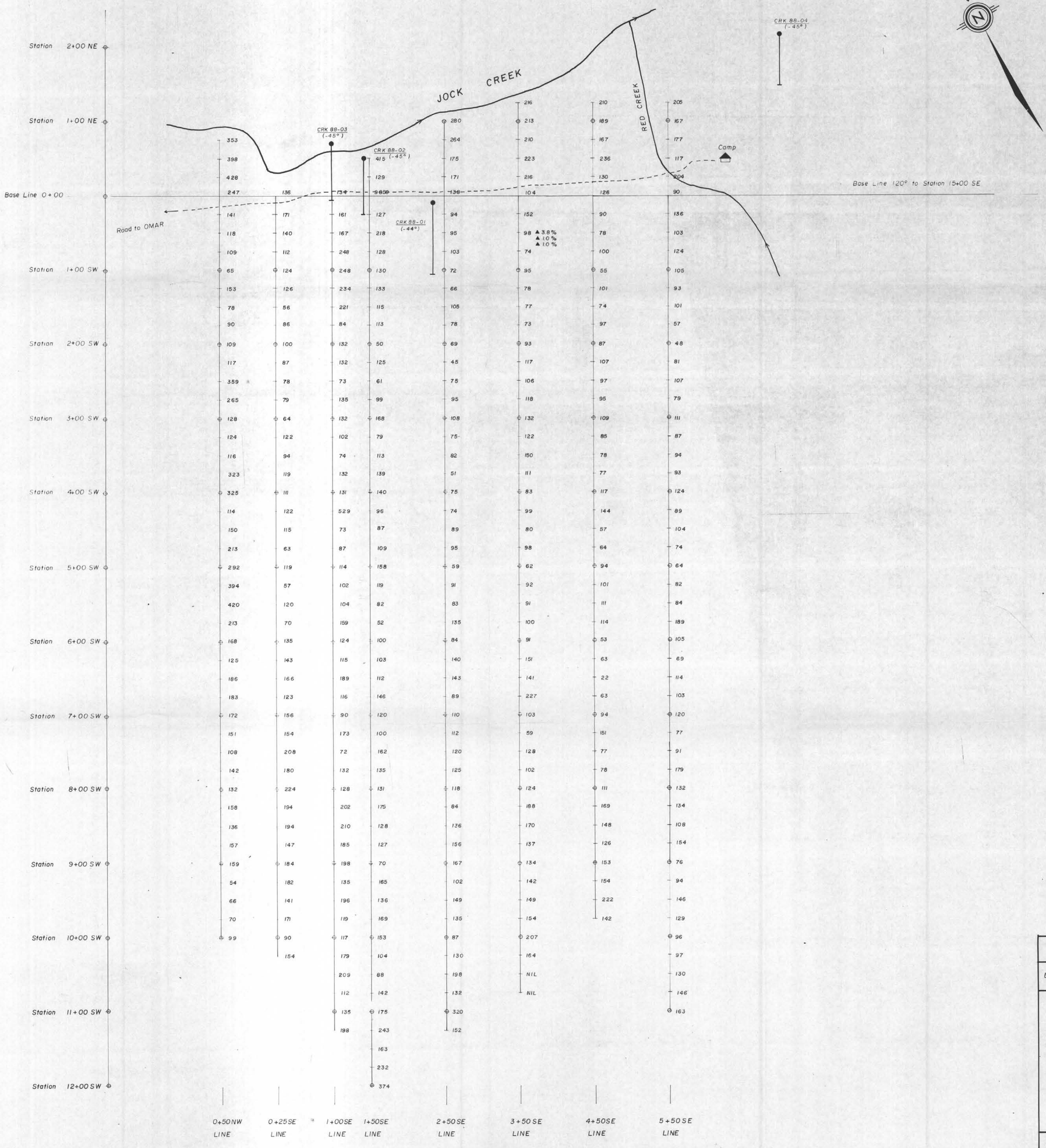
COPPER in SOIL

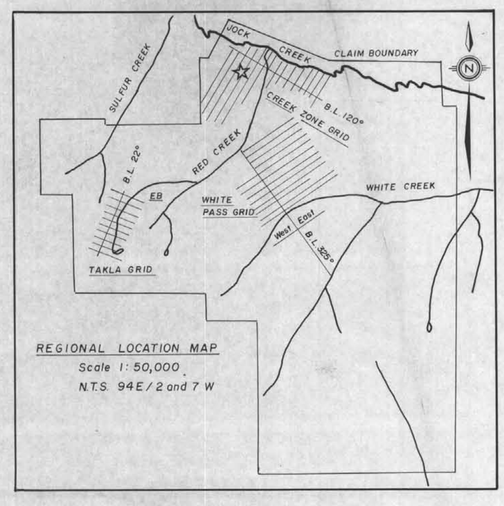
(in ppm)

0 50 100 150 200
METERS

SCALE 1:2500

DRAW. NO. CR-91-3





REGIONAL LOCATION MAP
Scale 1:50,000
N.T.S. 94E/2 and 7W

LEGEND

⊕	SOIL SAMPLE
▲	ROCK SAMPLE

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CANASIL RESOURCES INC.

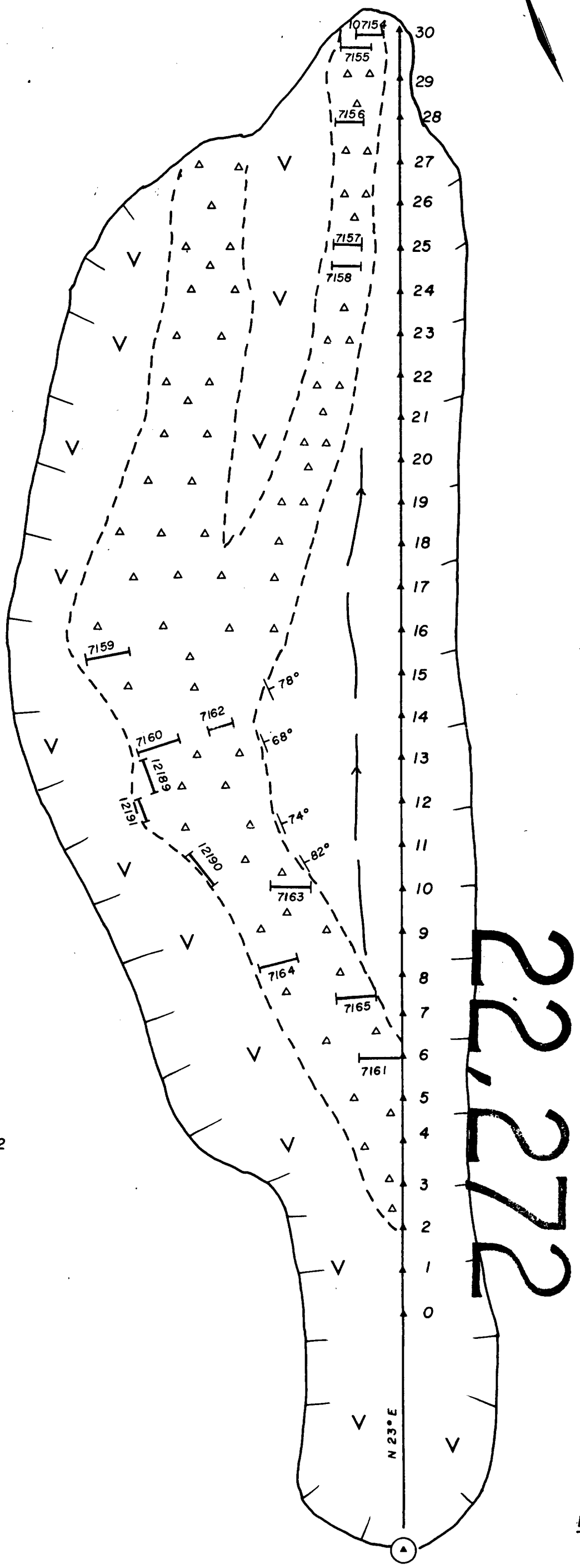
DRAWN BY: P.J.W.	CREEK ZONE (BRENDA PROPERTY) ZINC in SOIL (in ppm)	DATE: January 1992
SCALE 1:2500	0 50 100 150 200 METERS	DRAW. NO. CR-91-4

SAMPLE NO.	Au ppb	Ag ppm
107154	510	4.5
107155	1020	10.5
107156	720	9.8
107157	410	6.3
107158	122	13.0
107159	1710	58.2
107160	1360	56.5
107161	490	6.5
107162	1530	38.2
107163	730	2.4
107164	164	3.7
107165	250	1.0
12189	7550	317.1
12190	120	4.5
12191	68000	182.7

LEGEND

△ △ Quartz Chalcedony Breccia

V V Takla Volcanics



EB. ZONE TRENCH

SCALE: 1:100 DATE: January 1992

0 1 2 3 4 5

METERS

E B. GRID L. 5+02S at 4+96 E

FIG. 5

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