

SUB-RECORDER
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CANASIL RESOURCES INCORPORATED

DIAMOND DRILLING REPORT

BRENDA GROUP AND TOM GROUP consisting of the following Mineral claims.

BRENDA GROUP

TOM GROUP

Brenda 1,4,5,6,7 and 8
Jan 1
Jan 2
Tom 3
Hans
Pock
Max 1 to 3

Tom 4 and 5
Jan 6 to 9

located in the Omineca Mining Division of British Columbia.

NTS 94E2W and 92E7W

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
Client No. 104199

PREPARED BY: P.J. Weishaupt
Paul J. Weishaupt Client No. 128530

Date submitted: February 26, 1993

GEOLOGICAL BRANCH
ASSESSMENT REPORT

22,820

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1. INTRODUCTION

The Brenda property is located less than 20 Km. south-east of three precious metal discoveries. These include the deposits of Cheni Gold Mines, International Shasta and the Baker Mine. The Kemess gold-copper porphyry deposit is located 25 Km. south-east of the Brenda property in the Toodoggone region of North-central B. C. The claim group is divided into four exploration target areas known as the Creek zone, White Pass East, E.B.Zone and Takla area. The drill program was based on exploration work conducted on the property during the last 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 alteration was provided by the B. C. Geoscience Research Grant Program conducted by F. R. Clark and A. E. Williams-Jones, McGill University.

In 1992 a total of 721 meters of diamond drilling was conducted as follows:-

| Area | Holes | Total meters |
|-----------------|-------|--------------|
| Creek Zone | 2 | 133.75 |
| White Pass East | 4 | 270.60 |
| E.B Zone | 7 | 316.65 |

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 138 units.

All the claims are in good standing.

The work credit requested on the Statement of Work is being applied to the TOM and BRENDA groups consisting of the following claims.

BRENDA GROUP

| Claim name | Tenure No. | No. of Units | New expiry date |
|------------|------------|--------------|-----------------|
| BRENDA 1 | 238271 | 1 - 2 post | 6/13/98 |
| BRENDA 4 | 238272 | 1 - 2 post | 6/13/98 |
| BRENDA 5 | 238273 | 1 - 2 post | 6/13/98 |
| BRENDA 6 | 238274 | 1 - 2 post | 6/13/98 |
| BRENDA 7 | 238275 | 1 - 2 post | 6/13/98 |
| BRENDA 8 | 238276 | 1 - 2 post | 6/13/98 |
| JAN 1 | 238770 | 6 | 3/29/98 |
| JAN 2 | 238771 | 16 | 3/29/98 |
| TOM 3 | 306720 | 9 | 5/31/98 |
| HANS | 239523 | 6 | 7/06/98 |
| POCK | 239522 | 16 | 7/06/98 |
| MAX 1 | 238872 | 1 - 2 post | 8/21/98 |
| MAX 2 | 238873 | 1 - 2 post | 8/21/98 |
| MAX 3 | 238874 | 1 - 2 post | 8/21/98 |

TOM GROUP

| | | | |
|-------|--------|-----------|---------|
| TOM 4 | 239993 | 6 | 5/31/98 |
| TOM 5 | 306721 | 20 | 5/31/98 |
| JAN 6 | 239100 | 4 | 2/28/98 |
| JAN 7 | 239101 | 20 | 2/28/98 |
| JAN 8 | 239102 | 10 | 2/28/98 |
| JAN 9 | 240972 | <u>16</u> | 7/06/98 |
| | | 138 | |

The claims are shown on B.C Ministry of Energy, Mines and Petroleum Resources MINERAL TITLES REFERENCE MAP O94E02W AND O94E07W

4. HISTORY

- 1929 Engineer-pro 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.
- 1992 Diamond Drilling: Total 721 meters.
- | | | |
|-----------------|---------|---------------|
| Creek zone | 2 holes | 133.7 meters |
| White Pass East | 4 holes | 270.6 meters |
| EB zone | 7 holes | 316.65 meters |

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, sericitization, 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.)

1992 DIAMOND DRILL PROGRAM

CREEK ZONE Two holes totalling 133.75 meters were drilled on the Creek zone grid to confirm the dip of the mineralization in Trench No.7 as indicated by the EM 16-R geophysical survey. Encouraging mineralization, (Pb. Zn. Cu.) and alteration (silicification, chlorite-epidote, kspar and quartz veining) were encountered in holes CR 92-01 and CR 92-02 across widths ranging from 2 meters to 13.5 meters. Host rocks in the two holes are strongly altered Feldspar-Hornblende Porphyry and fine grained Ash Tuffs.

Drill core assay results

The highest gold value in the two holes is 1930 ppb. which was encountered in CR 92-01. Strongly anomalous values in Lead, Zinc and Copper were intersected in both holes.

Hole 92-01 hosts the best weighted intersection in Zinc which is 6469 ppm. over 13.5 meters.

WHITE PASS EAST Four holes totalling 270.6 meters were drilled in this area to investigate a geochemical gold anomaly in soil and highly anomalous gold values obtained in trenches. The geology of the area is very complex and fresh rock exposures are limited. Very extensive alteration covers the whole area for many kilometers.

Quartz-Alunite is the only rock type which can be clearly identified in the field. All four holes intersected encouraging mineralization (copper, gold) and quartz-kspar, pyritic quartz-stockwork and kaolinitic alteration.

Drill core assay results

The highest gold value in all four holes was 5580 ppb. encountered in hole WP 92-04. The highest copper value in all four holes was 3486 ppm. encountered in hole WP 92-02. Strongly anomalous values in copper and gold were intersected in all four holes.

The best weighted gold intersection occurred in hole 92-04 and averaged 915 ppb. over 26.6 meters or 1063 ppb. over 13.1 meters. Hole WP 92-02 hosts the highest weighted intersection in copper - 9.8 meters at 1516 ppm., 5 meters at 2542 ppm. and 3 meters at 1372 ppm.

Hole WP 92-03 hosts the highest weighted intersection in gold and copper. 8.6 meters 912 ppb. Au. and 1651 ppm. Cu., and 771 ppb. Au. and 1901 ppm. Cu. over 9.5 meters.

E.B ZONE

7 holes totalling 316.5 meters were drilled, none of which intersected ore grade mineralization. Only holes WP 92-01 to 92-04 intersected the zone at depth without any significant values. This zone consists of quartz-breccia with anomalous values in gold and silver. Surface samples had peak values of 0.70 oz/ton gold and 36.78 oz/ton silver.

Drill core assay results

The highest gold and silver values of the 7 holes is 675 ppb. gold and 6.5 ppm. silver in hole EB 92-04. Holes 92-01 to 92-03 had anomalous values in gold and silver. Hole EB 92-05 to 92-07 did not intersect the zone at depth due to possible faulting. Host rocks in all holes are Takla Meta Volcanics and Feldspar-porphyry Tuff with only minor alteration except at the intersection of the EB zone.

7. CONCLUSION AND RECOMMENDATION

The 1992 Drill project conducted on three target areas on the Brenda property encountered some encouraging results. The drill core assays showed the most significant mineralization to date is in the White Pass East area where the assays from the four holes drilled strongly indicates the presence of a gold-copper porphyry system. Due to the strong argillic alteration capping in this area trenching has not proved too successful. There are strong indications that most of the sulfide mineralization is leached, leaving only some values in gold.

The exploration results obtained to date in the White Pass East area warrants further investigation. An IP geophysical survey, with follow up drilling of the newly located anomalies is recommended.

APPENDIX 1

DIAMOND DRILL RECORD

CANASIL RESOURCES INC.

| METERS | | RECOVERY % | DESCRIPTION | SAMPLE No. | METERS | | LENGTH METERS | Au oz/ton | Ag oz/ton | Cu % | Pb % | Zn % |
|--------|------|---------------|--|---------------|--------|-------|------------------|--------------|--------------|---------|---------|---------|
| FROM | TO | | | | FROM | TO | | | | | | |
| 0 | 3.4 | | CASING | | | | | ppb | ppm | ppm | ppm | ppm |
| 3.4 | 8.8 | 100% | Fine grained grey to green coloured Ash Tuff with Qtz. & calcite veinlets with minor Pb.Zn.& Py. | 101201 | 5.2 | 7.2 | 2.00 | 359 | 26.8 | 438 | 2929 | 6600 |
| 8.8 | 14.3 | 100% | as above with fine grained disseminated Py. Breccia at 11.25 for 0.5 m. | 101202 | 7.2 | 8.5 | 1.2 | 30 | 2.2 | 86 | 540 | 4487 |
| 14.3 | 20.4 | 100% | Fine grained green coloured Tuff, increase in Epidote, disseminated Py. fine grained | | | | | | | | | |
| 20.4 | 25.0 | 100% | as above. From 24.0 to 26m small calcite -quartz stringers, bleached moderate silicified with Py.Pb.Zn. | 101203 | 24.0 | 26.0 | 2.0 | 1930 | | | | 6096 |
| 25.0 | 30.2 | 100% | as above with strong bleaching and increase of calcite veinlets at 28.65m. Minor Py.Zn.and Pb. | 101204 | 28.65 | 29.65 | 1.0 | 156 | 12.2 | | 6910 | 15289 |
| 30.2 | 35.7 | 100% | Fault Zone (crushed) at 29.5 to 30.5m. 30.5m to 32.5m Quartz with massive Py. stringers | 101205 | 30.5 | 32.5 | 2.0 | 222 | | | | 1557 |
| | | | 32.5 to 34.5m. Fine stockwork with Py.Zn. sulphide stringers | 101206 | 32.5 | 34.5 | 2.0 | 248 | | | | 8075 |
| | | | 34.5 to 36.5m Mainly Py. stringers | 101207 | 34.5 | 36.5 | 2.0 | 67 | | | | 156 |
| 35.7 | 41.0 | 100% | Greenish coloured Ash Tuff, small stockwork, veinlets of epidote with few quartz veinlets 1 to 2mm mineralized with Zn.Cu.Pb.and Py. pinking (Kspar) at 40.0m | | | | | | | | | |
| 41.0 | 46.3 | 100% | Weak pink coloured Ash Tuff to 44.0 m. Contact with altered Feldspar-Hornblende porphyritic Tuff. Veinlets of mineralized quartz, minor Pb. Zn. and Py. Pinking and weak silicification at 46.1 m. | | | | | | | | | |
| 46.3 | 52.0 | 100% | Pink coloured porphyritic Tuff with dissiminated Py. fine grained. Increase in silicification at 49.8 m. Porphyritic texture disappears. Quartz - Breccia 25cm at 50.5 m. | | | | | | | | | |

LOCATION: CREEK ZONE

HOLE NO. CR 92-01

Grid DIAMOND DRILL RECORD

AZIMUTH. 35°

LONG: L.30 + 70N

LAT: 1 + 30SW

PROPERTY: BRENDA

DIP: -50°

LENGTH: 66.15M

ELEVATION: 1210m

CLAIM No.: BRENDA #6

STARTED. July 2/92

CORE SIZE NQ

DATE LOGGED: July 10/1992

SECTION:

COMPLETED. July 3/92

DIP TESTS Nil

LOGGED BY P.J Weishaupt

PURPOSE Test of Zone

CANASIL RESOURCES INC.

| LOCATION: CREEK ZONE | | Grid | | DIAMOND DRILL RECORD | | HOLE NO. | | | | | | |
|-------------------------|------|---------------------|--|----------------------|----------------------|----------|---------------|-----------|-----------|------|------|------|
| AZIMUTH. 35° | | LONG: L 3+70N | LAT: 1 + 30SW | | PROPERTY: BRENDA | | CR 92-02 | | | | | |
| DIP: -89° | | LENGTH: 67.6 meters | ELEVATION: 1210 meters | | CLAIM No.: BRENDA #6 | | | | | | | |
| STARTED: July 3, 1992 | | CORE SIZE: NQ | DATE LOGGED: July 11, 1992 | | SECTION | | | | | | | |
| COMPLETED: July 3, 1992 | | DIP TESTS: Nil | LOGGED BY P. J. Weishaupt | | | | | | | | | |
| PURPOSE: Test of zone | | | | | | | | | | | | |
| METERS | | RECOVERY % | DESCRIPTION | SAMPLE No. | METERS | | LENGTH METERS | Au oz/ton | Ag oz/ton | Cu % | Pb % | Zn % |
| FROM | TO | | | | FROM | TO | | | | | | |
| 0 | 3.65 | | CASING | | | | | ppb | ppm | ppm | ppm | ppm |
| 3.65 | 9.3 | 100% | Gray to green coloured fine grained Ash Tuff with quartz-calcite veinlets, stockwork at 6.7 m over 0.2 m. Fine grained Py. over whole section. Zn.Pb. Cu. along quartz-calcite veinlets. | 101217 | 5.2 | 7.2 | 2.0 | | | 605 | | 2464 |
| 9.3 | 14.6 | 80% | 9.3 to 10.3 soft gouge rich Py. possible fault. 0.5 m of quartz stockwork at 10.4 m. Epidote and Kspar alteration for 3 m. Fine quartz veinlets with Py. minor Zn.Pb.Cu. | 101218 | 11.3 | 13.2 | 2.0 | | | 803 | | 1674 |
| 14.6 | 20.4 | 90% | Greenish coloured fine grained Ash Tuff. Core broken up with fine disseminated Py. Some epidote alteration. | 101219 | 13.2 | 15.2 | 2.0 | | | 19 | | 955 |
| 20.4 | 26.5 | 100% | as above with narrow 10-20 cm. silicified zones with Py. mineralization. | | | | | | | | | |
| 26.5 | 32.3 | 95% | as above with bleaching of Py. rich section. Only Py. observed. At 31.3m narrow brecciation. | | | | | | | | | |
| 32.3 | 37.5 | 100% | Fine grained green coloured Ash Tuff to 37.4m. Contact zone 1.0 m. pyrite rich. From 37.4 m. red coloured (Kspar) feldspar-hornblende porphyritic Tuff | 101220 | 36.4 | 37.4 | 1.0 | | | 26 | | 2607 |
| 37.5 | 42.0 | 100% | as above with some chloritic alteration. Pinking and silicification increases at 41.8 meters. | 101221 | 42.0 | 43.5 | 1.5 | | | 73 | | 2636 |
| 42.0 | 47.8 | 100% | 41.8 to 43.2 very silicified pink coloured section with quartz filled fractures. Py. in quartz. 43.2 to 47.8 increase in chloritic alteration | | | | | | | | | |
| 47.8 | 53.9 | 100% | silicified pink coloured section with a few black stringers (chlorite) along fracture planes. Fine grained pyrite disseminated from 51.9 to 53.9 m. | 101222 | 51.9 | 53.9 | 2.0 | | | 51 | | 447 |
| 53.9 | 58.9 | 100% | as above. Silicification decreases, porphyritic texture can be observed | 101223 | 57.0 | 58.0 | 1.0 | | | 612 | | 1843 |

APPENDIX 2

ASSAY CERTIFICATION FROM CORE 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



Canasil Resources Inc. File # 92-1911 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 % | U ppm | Au* ppb |
|----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|---------|-----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|----------|---------|--------|-----------|-----------|---------|-----------|---------|----------|---------|---------|--------|----------|------------|
| A 101201 | 13 | 438 | 2929 | 6600 | 26.8 | 4 | 8 | 1956 | 5.54 | 6 | 5 | ND | 1 | 29 | 37.7 | 2 | 2 | 46 | 1.08 | .114 | 15 | 18 | .96 | 26 | .01 | 7 | 1.15 | .11 | .18 | 1 | 359 |
| A 101202 | 2 | 86 | 540 | 4487 | 2.2 | 5 | 9 | 2527 | 6.14 | 2 | 5 | ND | 1 | 32 | 25.4 | 2 | 2 | 55 | 1.24 | .120 | 17 | 7 | 1.52 | 26 | .01 | 7 | 1.54 | .10 | .19 | 1 | 30 |
| A 101203 | 23 | 303 | 450 | 6096 | 2.9 | 6 | 21 | 2616 | 5.21 | 8 | 5 | ND | 1 | 36 | 40.4 | 2 | 6 | 32 | 1.18 | .111 | 20 | 11 | 1.16 | 27 | .02 | 8 | 1.68 | .04 | .26 | 1 | 1930 |
| A 101204 | 15 | 142 | 6910 | 15289 | 12.3 | 5 | 9 | 321 | 5.32 | 29 | 5 | ND | 2 | 17 | 162.6 | 2 | 27 | 10 | .64 | .133 | 6 | 15 | .06 | 19 | .01 | 8 | .57 | .01 | .26 | 15 | 156 |
| A 101205 | 29 | 219 | 480 | 1557 | 6.0 | 7 | 8 | 701 | 7.21 | 15 | 5 | ND | 1 | 17 | 9.8 | 2 | 10 | 13 | .60 | .084 | 6 | 5 | .30 | 10 | .01 | 6 | .64 | .01 | .16 | 1 | 222 |
| A 101206 | 9 | 293 | 779 | 8075 | 4.1 | 6 | 9 | 962 | 6.49 | 30 | 5 | ND | 1 | 19 | 60.5 | 2 | 4 | 19 | .63 | .126 | 9 | 9 | .59 | 22 | .01 | 7 | 1.05 | .01 | .28 | 1 | 248 |
| A 101207 | 6 | 14 | 81 | 156 | 2.5 | 5 | 13 | 718 | 6.37 | 16 | 5 | ND | 1 | 27 | 2 | 2 | 2 | 16 | .65 | .121 | 7 | 15 | .63 | 19 | .01 | 7 | .90 | .01 | .20 | 1 | 67 |
| A 101208 | 83 | 818 | 124 | 4671 | 8.2 | 6 | 2 | 381 | 1.92 | 4 | 5 | ND | 3 | 29 | 34.4 | 2 | 3 | 1 | .30 | .012 | 10 | 8 | .05 | 34 | .01 | 3 | .33 | .01 | .14 | 1 | 40 |
| A 101209 | 20 | 127 | 75 | 2445 | 2.0 | 8 | 2 | 185 | 1.17 | 7 | 5 | ND | 6 | 28 | 18.3 | 2 | 2 | 1 | .20 | .009 | 14 | 10 | .02 | 83 | .01 | 2 | .24 | .01 | .16 | 1 | 177 |
| A 101210 | 11 | 258 | 66 | 3757 | 2.2 | 6 | 1 | 236 | 1.25 | 3 | 5 | ND | 6 | 20 | 28.5 | 2 | 2 | 1 | .31 | .009 | 14 | 30 | .02 | 64 | .01 | 2 | .23 | .01 | .15 | 1 | 39 |
| A 101211 | 6 | 809 | 90 | 10640 | 4.1 | 5 | 1 | 401 | 1.20 | 2 | 5 | ND | 6 | 28 | 94.3 | 2 | 2 | 1 | .48 | .010 | 13 | 7 | .02 | 46 | .01 | 3 | .27 | .02 | .16 | 5 | 17 |
| A 101212 | 7 | 437 | 117 | 7681 | 2.6 | 8 | 2 | 470 | 1.62 | 5 | 5 | ND | 5 | 23 | 61.0 | 2 | 3 | 1 | .55 | .013 | 13 | 13 | .03 | 42 | .01 | 4 | .31 | .01 | .16 | 1 | 28 |
| A 101213 | 24 | 557 | 119 | 6597 | 3.8 | 6 | 3 | 983 | 1.78 | 10 | 5 | ND | 7 | 27 | 51.8 | 4 | 2 | 7 | .60 | .024 | 14 | 31 | .17 | 46 | .01 | 4 | .50 | .01 | .22 | 1 | 31 |
| A 101214 | 3 | 322 | 144 | 7363 | 3.9 | 6 | 5 | 2520 | 2.78 | 4 | 5 | ND | 3 | 23 | 62.7 | 2 | 2 | 28 | .65 | .041 | 12 | 12 | .66 | 99 | .01 | 5 | 1.19 | .02 | .23 | 1 | 44 |
| A 101215 | 51 | 622 | 844 | 16189 | 25.0 | 8 | 4 | 367 | 2.35 | 27 | 5 | ND | 3 | 57 | 154.8 | 3 | 3 | 2 | .30 | .018 | 8 | 9 | .03 | 18 | .01 | 5 | .26 | .01 | .17 | 15 | 112 |
| A 101216 | 8 | 497 | 93 | 3706 | 4.0 | 3 | 6 | 1445 | 2.24 | 11 | 5 | ND | 1 | 33 | 26.5 | 2 | 3 | 12 | .66 | .052 | 19 | 24 | .49 | 68 | .01 | 4 | .93 | .01 | .27 | 1 | 29 |

D.D.H. CR 92-02

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------|----|-----|-----|------|-----|---|----|------|------|----|---|----|---|----|------|---|---|----|------|------|----|----|------|-----|-----|---|------|-----|-----|---|----|
| A 101217 | 32 | 605 | 449 | 2464 | 3.3 | 4 | 8 | 1216 | 5.15 | 2 | 5 | ND | 1 | 32 | 13.3 | 2 | 2 | 29 | 1.26 | .105 | 15 | 5 | .61 | 15 | .01 | 7 | .75 | .04 | .14 | 1 | 43 |
| A 101218 | 32 | 803 | 246 | 1674 | 2.5 | 4 | 8 | 1768 | 5.53 | 5 | 5 | ND | 1 | 41 | 10.0 | 2 | 2 | 29 | 1.32 | .107 | 11 | 6 | .86 | 17 | .02 | 5 | 1.14 | .05 | .15 | 1 | 26 |
| A 101219 | 39 | 19 | 139 | 955 | 1.0 | 4 | 8 | 1850 | 5.40 | 17 | 5 | ND | 1 | 48 | 5.4 | 2 | 2 | 31 | 1.41 | .101 | 10 | 14 | .88 | 18 | .04 | 7 | 1.20 | .05 | .17 | 1 | 12 |
| A 101220 | 9 | 26 | 30 | 2607 | 1.5 | 1 | 41 | 3364 | 8.76 | 2 | 5 | ND | 1 | 18 | 13.8 | 2 | 2 | 36 | .95 | .111 | 10 | 5 | 1.19 | 31 | .03 | 5 | 1.81 | .04 | .28 | 1 | 34 |
| A 101221 | 8 | 73 | 32 | 2636 | .8 | 6 | 2 | 538 | .97 | 2 | 5 | ND | 7 | 22 | 18.6 | 2 | 2 | 2 | .52 | .008 | 13 | 12 | .08 | 156 | .01 | 2 | .28 | .03 | .13 | 1 | 10 |
| A 101222 | 6 | 51 | 14 | 447 | .1 | 4 | 1 | 445 | .72 | 2 | 5 | ND | 3 | 89 | 3.5 | 2 | 2 | 1 | .56 | .008 | 14 | 23 | .04 | 302 | .01 | 2 | .31 | .02 | .11 | 1 | 13 |
| A 101223 | 10 | 612 | 46 | 1843 | 1.9 | 5 | 4 | 658 | 1.38 | 2 | 5 | ND | 5 | 22 | 14.0 | 2 | 2 | 3 | .57 | .014 | 12 | 7 | .12 | 97 | .01 | 3 | .36 | .02 | .16 | 1 | 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: CORE AU* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE. Sample beginning 'RE' are duplicate samples.

DATE RECEIVED: JUL 15 1992 DATE REPORT MAILED: *July 17/92* SIGNED BY: *[Signature]* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

A. ME 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. File # 92-1911 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 |
|------------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|---------|-----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|----------|---------|--------|-----------|-----------|---------|-----------|---------|----------|---------|---------|--------|----------|------------|
| A 101224 | 50 | 796 | 110 | 151 | 3.3 | 4 | 2 | 565 | 3.18 | 7 | 5 | ND | 5 | 143 | 2.5 | 2 | 2 | 19 | .19 | .144 | 12 | 4 | .44 | 114 | .04 | 5 | 1.70 | .02 | .42 | 1 | 197 |
| A 101225 | 15 | 1070 | 93 | 194 | 2.0 | 2 | 7 | 767 | 3.48 | 9 | 5 | ND | 3 | 125 | 3.0 | 2 | 2 | 24 | .72 | .067 | 8 | 12 | .68 | 37 | .11 | 5 | 2.13 | .02 | .20 | 1 | 419 |
| A 101226 | 5 | 160 | 1737 | 3588 | 1.5 | 5 | 11 | 2031 | 3.65 | 2 | 5 | ND | 1 | 78 | 29.9 | 2 | 2 | 25 | .85 | .068 | 9 | 8 | .63 | 31 | .11 | 5 | 1.60 | .03 | .13 | 1 | 10 |
| <u>D.D.H. WP 92-02</u> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A 101227 | 27 | 1334 | 53 | 83 | 5.7 | 2 | 2 | 161 | 3.43 | 2 | 5 | ND | 4 | 84 | .5 | 2 | 2 | 12 | .02 | .040 | 8 | 3 | .11 | 96 | .01 | 4 | .93 | .01 | .25 | 1 | 461 |
| A 101228 | 11 | 2453 | 55 | 294 | 4.3 | 1 | 6 | 631 | 4.23 | 3 | 16 | ND | 5 | 130 | 1.0 | 3 | 2 | 33 | .03 | .055 | 12 | 6 | .62 | 84 | .01 | 7 | 1.85 | .03 | .32 | 1 | 629 |
| A 101229 | 8 | 1462 | 59 | 356 | 2.2 | 3 | 8 | 732 | 3.87 | 3 | 5 | ND | 3 | 49 | 1.4 | 3 | 2 | 28 | .09 | .065 | 12 | 3 | .78 | 64 | .04 | 10 | 1.89 | .03 | .28 | 1 | 185 |
| A 101230 | 3 | 3486 | 2604 | 2677 | 1.4 | 4 | 6 | 1485 | 2.74 | 2 | 5 | ND | 1 | 52 | 51.8 | 2 | 2 | 36 | .24 | .076 | 12 | 8 | .73 | 83 | .09 | 6 | 1.50 | .04 | .11 | 1 | 10 |
| A 101231 | 1 | 1599 | 1123 | 940 | .6 | 4 | 5 | 1299 | 2.72 | 2 | 5 | ND | 1 | 111 | 7.1 | 2 | 2 | 49 | .32 | .073 | 10 | 12 | .76 | 116 | .14 | 5 | 1.77 | .04 | .08 | 1 | 11 |
| A 101232 | 8 | 905 | 49 | 202 | 2.6 | 3 | 7 | 502 | 4.40 | 4 | 5 | ND | 4 | 104 | .9 | 2 | 2 | 30 | .03 | .110 | 9 | 2 | .55 | 68 | .08 | 6 | 1.76 | .02 | .22 | 1 | 936 |
| A 101233 | 11 | 1372 | 117 | 211 | 5.1 | 20 | 10 | 914 | 4.86 | 3 | 5 | ND | 2 | 181 | .9 | 2 | 2 | 24 | .07 | .101 | 12 | 10 | .68 | 42 | .01 | 6 | 1.98 | .05 | .30 | 99 | 704 |
| A 101234 | 18 | 229 | 35 | 513 | 15.2 | 4 | 15 | 1586 | 5.65 | 2 | 5 | ND | 1 | 144 | 15.9 | 2 | 2 | 120 | 1.79 | .143 | 15 | 5 | 1.49 | 552 | .23 | 9 | 3.90 | .13 | .15 | 4 | 48 |
| A 101235 | 2 | 1307 | 2787 | 5184 | 1.7 | 4 | 7 | 1652 | 3.12 | 2 | 5 | ND | 2 | 50 | 37.2 | 2 | 2 | 44 | .43 | .069 | 9 | 10 | .90 | 58 | .14 | 5 | 1.48 | .05 | .15 | 1 | 128 |
| A 101236 | 1 | 51 | 88 | 364 | .2 | 6 | 9 | 1198 | 2.79 | 2 | 5 | ND | 3 | 95 | 11.0 | 2 | 2 | 49 | .73 | .082 | 9 | 7 | .96 | 59 | .16 | 5 | 1.61 | .07 | .10 | 1 | 5 |

| SAMPLE# | Mo ppm | Cu ppm | Pb ppm | Zn ppm | Ag ppm | Ni ppm | Co ppm | Mn ppm | Fe % | As ppm | U ppm | Au ppm | Th ppm | Sr ppm | Cd ppm | Sb ppm | Bi ppm | V ppm | Ca % | P % | La ppm | Cr ppm | Mg % | Ba ppm | Ti % | B ppm | Al % | Na % | K % | W ppm | Au* ppb |
|----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|---------|-----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|----------|---------|--------|-----------|-----------|---------|-----------|---------|----------|---------|---------|--------|----------|------------|
| A 101237 | 12 | 254 | 481 | 2018 | 6.8 | 5 | 8 | 1767 | 2.67 | 5 | 5 | ND | 2 | 153 | 64.4 | 2 | 2 | 34 | .69 | .092 | 10 | 19 | .92 | 127 | .15 | 2 | 2.06 | .05 | .10 | 8 | 7 |
| A 101238 | 4 | 70 | 62 | 627 | .7 | 3 | 9 | 1250 | 2.75 | 14 | 5 | ND | 4 | 154 | 3.2 | 2 | 3 | 23 | 1.04 | .068 | 11 | 5 | .87 | 30 | .10 | 3 | 1.71 | .04 | .13 | 1 | 15 |
| A 101239 | 5 | 23 | 64 | 272 | .4 | 5 | 8 | 1292 | 2.39 | 17 | 5 | ND | 3 | 83 | 1.3 | 2 | 2 | 18 | .96 | .067 | 8 | 6 | .88 | 33 | .07 | 2 | 1.48 | .06 | .16 | 1 | 23 |

| 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 |
|------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|---------|-----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|----------|---------|--------|-----------|-----------|---------|-----------|---------|----------|---------|---------|--------|----------|------------|
| B 76828 | 2 | 198 | 13 | 101 | .1 | 5 | 9 | 900 | 2.53 | 2 | 5 | ND | 3 | 82 | 2.1 | 2 | 2 | 46 | .72 | .060 | 9 | 5 | 1.04 | 99 | .16 | 6 | 1.42 | .03 | .12 | 1 | 6 |
| B 76829 | 2 | 515 | 232 | 374 | .1 | 4 | 9 | 750 | 2.46 | 2 | 5 | ND | 4 | 98 | 4.4 | 2 | 2 | 47 | .74 | .062 | 10 | 5 | .97 | 56 | .15 | 5 | 1.74 | .03 | .10 | 1 | 5 |
| RE B 76834 | 7 | 101 | 17 | 109 | 2.1 | 120 | 52 | 1038 | 5.20 | 60 | 5 | ND | 1 | 180 | .8 | 2 | 2 | 103 | 3.37 | .043 | 2 | 308 | 2.93 | 19 | .15 | 2 | 3.91 | .03 | .04 | 1 | 169 |
| B 76830 | 14 | 1772 | 685 | 624 | 6.2 | 3 | 13 | 1386 | 4.64 | 5 | 5 | ND | 4 | 308 | 4.8 | 2 | 16 | 31 | .20 | .114 | 14 | 6 | 1.16 | 86 | .04 | 2 | 2.80 | .01 | .21 | 1 | 619 |
| B 76844 | 7 | 1169 | 46 | 147 | 1.5 | 3 | 8 | 869 | 3.67 | 2 | 5 | ND | 2 | 56 | 1.1 | 2 | 2 | 31 | .17 | .052 | 13 | 2 | .98 | 65 | .06 | 3 | 1.67 | .02 | .21 | 1 | 75 |

WHITE PASS EAST D.D.H. WP92-03

| SAMPLE# | Mo | Cu | Pb | Zn | Ag | Ni | Co | Mn | Fe | As | U | Au | Th | Sr | Cd | Sb | Bi | V | Ca | P | La | Cr | Mg | Ba | Ti | B | Al | Na | K | W | Au* |
|----------|-----|------|-----|-----|-----|-----|-----|------|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|-----|-----|------|-----|-----|-----|------|-----|-----|-----|------|
| | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | % | % | ppm | ppm | % | ppm | % | ppm | % | % | % | ppm | ppb |
| A 101240 | 32 | 1363 | 86 | 154 | 6.6 | 3 | 3 | 1131 | 4.98 | 35 | 8 | 2 | 4 | 58 | .2 | 4 | 2 | 38 | .07 | .055 | 14 | 4 | .82 | 91 | .03 | 3 | 2.11 | .04 | .36 | 1 | 811 |
| A 101241 | 15 | 390 | 52 | 231 | 1.6 | 2 | 4 | 1407 | 4.83 | 3 | 5 | ND | 2 | 43 | .8 | 2 | 2 | 58 | .29 | .109 | 11 | 2 | 1.19 | 102 | .15 | 2 | 2.06 | .05 | .16 | 1 | 529 |
| A 101242 | 14 | 1793 | 83 | 234 | 9.4 | 2 | 10 | 507 | 4.51 | 20 | 5 | ND | 1 | 55 | 1.7 | 2 | 2 | 18 | .06 | .044 | 11 | 3 | .53 | 37 | .01 | 3 | 1.53 | .01 | .25 | 1 | 1240 |
| A 101243 | 18 | 2092 | 35 | 224 | 3.4 | 4 | 13 | 456 | 3.74 | 6 | 5 | ND | 5 | 64 | 2.7 | 2 | 2 | 24 | .17 | .133 | 10 | 11 | .34 | 70 | .03 | 4 | 1.73 | .03 | .27 | 2 | 849 |

| SAMPLE# | Mo | Cu | Pb | Zn | Ag | Ni | Co | Mn | Fe | As | U | Au | Th | Sr | Cd | Sb | Bi | V | Ca | P | La | Cr | Mg | Ba | Ti | B | Al | Na | K | W | Au* |
|---------|-----|------|-----|-----|-----|-----|-----|------|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|-----|-----|------|-----|-----|-----|------|-----|-----|-----|-----|
| | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | % | % | ppm | ppm | % | ppm | % | ppm | % | % | % | ppm | ppb |
| B 76823 | 13 | 874 | 31 | 267 | 2.3 | 2 | 10 | 982 | 4.43 | 6 | 5 | ND | 9 | 54 | 1.9 | 2 | 6 | 47 | .17 | .073 | 13 | 9 | 1.17 | 101 | .05 | 2 | 2.30 | .02 | .18 | 1 | 698 |
| B 76824 | 15 | 3081 | 964 | 816 | 4.0 | 2 | 13 | 1503 | 4.78 | 8 | 5 | ND | 4 | 43 | 6.5 | 2 | 17 | 42 | .30 | .081 | 9 | 4 | 1.44 | 60 | .07 | 2 | 2.36 | .02 | .21 | 1 | 891 |
| B 76825 | 13 | 2217 | 86 | 267 | 2.8 | 6 | 15 | 1012 | 3.86 | 7 | 5 | ND | 5 | 106 | 3.2 | 2 | 16 | 28 | .29 | .115 | 9 | 5 | .94 | 61 | .08 | 5 | 2.10 | .02 | .20 | 2 | 637 |
| B 76826 | 15 | 1823 | 27 | 303 | 3.5 | 1 | 14 | 1154 | 4.10 | 4 | 5 | ND | 5 | 131 | 1.9 | 2 | 13 | 39 | .31 | .088 | 8 | 4 | .90 | 70 | .08 | 3 | 1.87 | .02 | .15 | 1 | 854 |
| B 76827 | 24 | 1656 | 17 | 536 | 2.6 | 4 | 13 | 1247 | 3.75 | 4 | 5 | ND | 4 | 175 | 3.7 | 2 | 9 | 54 | .43 | .088 | 8 | 10 | 1.11 | 82 | .13 | 2 | 1.76 | .04 | .10 | 1 | 757 |
| B 76845 | 1 | 183 | 21 | 142 | .1 | 5 | 8 | 936 | 2.57 | 2 | 5 | ND | 1 | 84 | 2.6 | 2 | 2 | 46 | .63 | .065 | 8 | 4 | 1.03 | 182 | .11 | 2 | 1.57 | .02 | .11 | 1 | 4 |

D.D.H. WP 92-04

| SAMPLE# | Mo | Cu | Pb | Zn | Ag | Ni | Co | Mn | Fe | As | U | Au | Th | Sr | Cd | Sb | Bi | V | Ca | P | La | Cr | Mg | Ba | Ti | B | Al | Na | K | W | Au* |
|-------------|-----|------|-----|-----|-----|-----|-----|------|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|-----|-----|------|-----|-----|-----|------|-----|-----|-----|------|
| | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | % | % | ppm | ppm | % | ppm | % | ppm | % | % | % | ppm | ppb |
| RE A 101244 | 56 | 347 | 55 | 149 | 3.3 | 3 | 1 | 850 | 5.42 | 19 | 5 | ND | 4 | 57 | 1.3 | 4 | 2 | 37 | .08 | .080 | 12 | 3 | .61 | 177 | .13 | 4 | 1.70 | .05 | .18 | 1 | 1288 |
| A 101240 | 32 | 1363 | 86 | 154 | 6.6 | 3 | 3 | 1131 | 4.98 | 35 | 8 | 2 | 4 | 58 | .2 | 4 | 2 | 38 | .07 | .055 | 14 | 4 | .82 | 91 | .03 | 3 | 2.11 | .04 | .36 | 1 | 811 |
| A 101241 | 15 | 390 | 52 | 231 | 1.6 | 2 | 4 | 1407 | 4.83 | 3 | 5 | ND | 2 | 43 | .8 | 2 | 2 | 58 | .29 | .109 | 11 | 2 | 1.19 | 102 | .15 | 2 | 2.06 | .05 | .16 | 1 | 529 |
| A 101242 | 14 | 1793 | 83 | 234 | 9.4 | 2 | 10 | 507 | 4.51 | 20 | 5 | ND | 1 | 55 | 1.7 | 2 | 2 | 18 | .06 | .044 | 11 | 3 | .53 | 37 | .01 | 3 | 1.53 | .01 | .25 | 1 | 1240 |
| A 101243 | 18 | 2092 | 35 | 224 | 3.4 | 4 | 13 | 456 | 3.74 | 6 | 5 | ND | 5 | 64 | 2.7 | 2 | 2 | 24 | .17 | .133 | 10 | 11 | .34 | 70 | .03 | 4 | 1.73 | .03 | .27 | 2 | 849 |
| A 101244 | 52 | 339 | 51 | 139 | 2.5 | 2 | 1 | 794 | 5.17 | 15 | 5 | ND | 2 | 54 | 1.1 | 2 | 2 | 35 | .07 | .076 | 11 | 3 | .58 | 172 | .13 | 3 | 1.62 | .04 | .17 | 1 | 1350 |
| A 101245 | 28 | 455 | 52 | 171 | 2.5 | 2 | 1 | 618 | 4.99 | 15 | 5 | ND | 4 | 39 | .5 | 2 | 3 | 35 | .06 | .071 | 10 | 3 | .40 | 220 | .10 | 3 | 1.55 | .04 | .20 | 1 | 705 |
| A 101246 | 35 | 364 | 54 | 228 | 1.9 | 3 | 2 | 861 | 4.23 | 6 | 5 | ND | 4 | 47 | 1.0 | 2 | 2 | 42 | .09 | .062 | 13 | 8 | .62 | 185 | .11 | 4 | 1.81 | .05 | .18 | 1 | 420 |
| A 101247 | 23 | 264 | 129 | 122 | 1.7 | 2 | 1 | 285 | 5.49 | 14 | 5 | ND | 7 | 34 | .2 | 2 | 3 | 21 | .02 | .084 | 14 | 2 | .24 | 144 | .01 | 3 | 1.01 | .01 | .27 | 1 | 758 |
| A 101248 | 21 | 221 | 57 | 102 | 2.8 | 2 | 1 | 439 | 4.26 | 13 | 5 | ND | 8 | 36 | .2 | 2 | 2 | 25 | .02 | .076 | 15 | 3 | .27 | 141 | .02 | 3 | 1.16 | .02 | .27 | 1 | 847 |
| A 101249 | 21 | 356 | 34 | 92 | 4.4 | 1 | 2 | 401 | 3.55 | 12 | 5 | ND | 4 | 24 | .2 | 2 | 2 | 22 | .02 | .075 | 12 | 8 | .25 | 109 | .02 | 3 | 1.17 | .01 | .22 | 1 | 654 |
| A 101250 | 32 | 197 | 29 | 145 | 4.0 | 2 | 2 | 612 | 4.59 | 10 | 5 | ND | 3 | 24 | .2 | 2 | 2 | 32 | .03 | .093 | 12 | 3 | .51 | 139 | .03 | 3 | 1.46 | .02 | .24 | 1 | 936 |
| B 76806 | 15 | 132 | 46 | 185 | 2.6 | 4 | 7 | 1345 | 4.45 | 2 | 5 | ND | 3 | 28 | .2 | 2 | 2 | 54 | .24 | .067 | 9 | 4 | .95 | 88 | .15 | 2 | 1.71 | .08 | .15 | 1 | 615 |

| SAMPLE# | Mo | Cu | Pb | Zn | Ag | Ni | Co | Mn | Fe | As | U | Au | Th | Sr | Cd | Sb | Bi | V | Ca | P | La | Cr | Mg | Ba | Ti | B | Al | Na | K | W | Au* |
|---------|-----|-----|-----|-----|------|-----|-----|------|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|-----|-----|------|-----|-----|-----|------|-----|-----|-----|------|
| | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | % | % | ppm | ppm | % | ppm | % | ppm | % | % | % | ppm | ppb |
| B 76846 | 21 | 258 | 137 | 191 | 2.4 | 3 | 4 | 1331 | 4.17 | 3 | 5 | ND | 3 | 58 | .4 | 2 | 2 | 58 | .18 | .079 | 10 | 7 | 1.05 | 161 | .21 | 4 | 1.71 | .03 | .10 | 1 | 560 |
| B 76847 | 46 | 150 | 34 | 154 | 1.5 | 2 | 2 | 1069 | 3.95 | 4 | 5 | ND | 3 | 52 | .2 | 2 | 2 | 57 | .18 | .079 | 10 | 3 | .99 | 143 | .18 | 4 | 1.61 | .03 | .10 | 1 | 440 |
| B 76848 | 39 | 525 | 76 | 274 | 3.9 | 2 | 5 | 1254 | 4.93 | 8 | 7 | ND | 3 | 116 | 2.2 | 2 | 2 | 45 | .15 | .082 | 12 | 2 | .97 | 182 | .13 | 5 | 1.81 | .02 | .14 | 1 | 670 |
| B 76849 | 12 | 151 | 42 | 207 | 1.7 | 3 | 5 | 1145 | 4.21 | 2 | 5 | ND | 3 | 74 | .3 | 2 | 2 | 46 | .17 | .062 | 10 | 2 | 1.07 | 149 | .10 | 6 | 1.72 | .02 | .14 | 1 | 430 |
| B 76850 | 28 | 210 | 76 | 147 | 1.7 | 2 | 2 | 910 | 3.96 | 6 | 5 | ND | 4 | 55 | .2 | 2 | 2 | 42 | .11 | .056 | 13 | 6 | .67 | 138 | .12 | 2 | 1.63 | .02 | .13 | 1 | 420 |
| B 76833 | 22 | 281 | 50 | 133 | 12.1 | 3 | 4 | 609 | 4.37 | 2 | 6 | 9 | 5 | 68 | .6 | 2 | 10 | 40 | .09 | .062 | 13 | 4 | .54 | 659 | .07 | 2 | 1.68 | .03 | .20 | 1 | 5580 |

EB ZONE D.D.H EB92-01 to EB92-04

1992 DRILLING

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. File # 92-2602
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 |
|-----------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|---------|-----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|----------|---------|--------|-----------|-----------|---------|-----------|---------|----------|---------|---------|--------|----------|------------|
| B 76834 | 7 | 93 | 14 | 101 | 2.4 | 115 | 51 | 1006 | 5.09 | 58 | 5 | ND | 1 | 175 | .3 | 2 | 2 | 100 | 3.21 | .041 | 2 | 306 | 2.84 | 27 | .14 | 5 | 3.80 | .03 | .04 | 1 | 169 |
| B 76835 | 3 | 138 | 16 | 114 | 3.9 | 111 | 51 | 1238 | 5.69 | 79 | 5 | ND | 1 | 238 | .2 | 2 | 2 | 115 | 1.31 | .040 | 2 | 317 | 3.25 | 27 | .13 | 3 | 3.18 | .02 | .05 | 1 | 205 |
| B 76836 | 1 | 52 | 7 | 75 | 1.3 | 122 | 66 | 825 | 5.79 | 27 | 5 | ND | 1 | 338 | .3 | 2 | 2 | 90 | 3.45 | .049 | 2 | 242 | 3.11 | 29 | .13 | 5 | 4.11 | .08 | .05 | 1 | 41 |
| B 76837 | 12 | 28 | 105 | 261 | 4.6 | 73 | 31 | 664 | 4.02 | 133 | 5 | ND | 1 | 85 | 4.1 | 2 | 8 | 77 | 1.48 | .025 | 2 | 181 | 1.78 | 29 | .10 | 2 | 2.00 | .02 | .06 | 1 | 497 |
| B 76838 | 1 | 97 | 12 | 70 | 1.6 | 117 | 62 | 661 | 5.51 | 74 | 5 | ND | 1 | 287 | .5 | 2 | 2 | 83 | 2.08 | .045 | 2 | 271 | 2.69 | 28 | .14 | 2 | 3.21 | .06 | .04 | 1 | 200 |
| B 76839 | 14 | 41 | 13 | 51 | 3.5 | 98 | 35 | 426 | 4.37 | 139 | 5 | ND | 1 | 86 | .3 | 2 | 3 | 88 | 1.12 | .028 | 2 | 326 | 2.05 | 24 | .09 | 2 | 2.51 | .06 | .06 | 1 | 560 |
| B 76840 | 12 | 25 | 30 | 61 | 6.5 | 72 | 30 | 493 | 3.59 | 142 | 5 | ND | 1 | 27 | .6 | 2 | 2 | 55 | 1.12 | .023 | 2 | 173 | 1.29 | 15 | .10 | 2 | 1.60 | .01 | .05 | 1 | 675 |
| B 76841 | 2 | 20 | 8 | 30 | .8 | 85 | 27 | 492 | 2.23 | 12 | 5 | ND | 1 | 74 | .2 | 2 | 2 | 42 | 1.69 | .049 | 2 | 119 | .87 | 16 | .21 | 2 | 1.57 | .05 | .06 | 1 | 60 |
| B 76842 | 12 | 46 | 16 | 49 | 3.4 | 45 | 28 | 543 | 4.04 | 119 | 5 | ND | 1 | 25 | .2 | 2 | 2 | 56 | .77 | .034 | 2 | 89 | 2.03 | 19 | .10 | 2 | 1.98 | .01 | .07 | 1 | 647 |
| STANDARD C/AU-R | 20 | 58 | 39 | 133 | 7.4 | 72 | 32 | 1066 | 3.96 | 43 | 21 | 7 | 40 | 53 | 18.6 | 15 | 21 | 58 | .50 | .083 | 39 | 60 | .95 | 182 | .08 | 35 | 2.02 | .07 | .14 | 11 | 468 |

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. Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: AUG 18 1992

DATE REPORT MAILED: *Aug 21/92*

SIGNED BY: *C. Leong* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS



Canasil Resources Inc. FILE # 92-1911
 Rock Samples L 6+50N 4+06E to 4+20E WHITE PASS GRID (2.0m sample)



| SAMPLE# | Mo | Cu | Pb | Zn | Ag | Ni | Co | Mn | Fe | As | U | Au | Th | Sr | Cd | Sb | Bi | V | Ca | P | La | Cr | Mg | Ba | Ti | B | Al | Na | K | W | Au* | |
|---------|-----|-----|-----|-----|-----|-----|-----|------|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|-----|-----|------|-----|-----|---|------|-----|-----|-----|-----|-----|
| | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | % | % | ppm | ppm | % | ppm | % | % | % | % | % | ppm | ppm | ppb |
| B 76807 | 29 | 218 | 39 | 106 | 2.0 | 2 | 1 | 446 | 3.28 | 29 | 5 | ND | 3 | 74 | .2 | 2 | 2 | 25 | .03 | .035 | 9 | 8 | .58 | 229 | .01 | 2 | 2.20 | .03 | .31 | 1 | 508 | |
| B 76808 | 72 | 240 | 61 | 121 | 1.2 | 2 | 1 | 506 | 4.19 | 35 | 5 | ND | 2 | 106 | .2 | 2 | 2 | 34 | .05 | .050 | 11 | 3 | .57 | 327 | .01 | 3 | 2.38 | .03 | .24 | 1 | 472 | |
| B 76809 | 89 | 159 | 66 | 59 | 3.1 | 3 | 1 | 217 | 3.19 | 14 | 5 | ND | 5 | 99 | .2 | 2 | 3 | 21 | .04 | .053 | 9 | 4 | .26 | 287 | .01 | 3 | 1.43 | .05 | .27 | 1 | 571 | |
| B 76810 | 33 | 208 | 74 | 149 | 1.8 | 2 | 1 | 635 | 4.24 | 2 | 5 | ND | 5 | 111 | .2 | 2 | 2 | 40 | .06 | .059 | 9 | 6 | .83 | 254 | .01 | 2 | 2.34 | .05 | .18 | 1 | 208 | |
| B 76811 | 10 | 308 | 28 | 299 | 3.3 | 25 | 15 | 1088 | 5.68 | 2 | 5 | ND | 3 | 133 | 1.8 | 2 | 2 | 130 | .33 | .117 | 12 | 24 | 2.12 | 82 | .20 | 3 | 4.64 | .06 | .11 | 1 | 100 | |
| B 76812 | 53 | 263 | 68 | 116 | 2.8 | 3 | 1 | 442 | 3.74 | 4 | 5 | ND | 3 | 82 | .2 | 2 | 2 | 35 | .04 | .048 | 11 | 6 | .56 | 272 | .01 | 2 | 2.36 | .04 | .30 | 1 | 807 | |
| B 76813 | 42 | 124 | 93 | 44 | 6.4 | 2 | 1 | 191 | 3.03 | 14 | 5 | ND | 3 | 35 | .2 | 2 | 2 | 13 | .03 | .024 | 8 | 11 | .19 | 178 | .01 | 3 | 1.07 | .02 | .44 | 1 | 972 | |

Rock Samples L 7+00 N 3+46E to 3+60E WHITE PASS GRID (2.0m sample)

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---------|----|-----|----|-----|-----|---|---|-----|------|----|---|----|---|-----|----|---|---|----|-----|------|----|---|------|-----|-----|---|------|-----|-----|---|-----|
| B 76814 | 22 | 194 | 57 | 142 | 1.8 | 2 | 1 | 419 | 4.59 | 2 | 5 | ND | 3 | 19 | .2 | 2 | 2 | 35 | .03 | .040 | 4 | 2 | .61 | 89 | .15 | 3 | 1.51 | .06 | .21 | 1 | 488 |
| B 76815 | 17 | 178 | 94 | 165 | 1.5 | 2 | 1 | 640 | 4.88 | 3 | 5 | ND | 4 | 64 | .2 | 2 | 2 | 51 | .07 | .048 | 8 | 4 | .92 | 96 | .14 | 2 | 1.86 | .07 | .18 | 1 | 410 |
| B 76816 | 29 | 161 | 72 | 182 | 1.7 | 2 | 2 | 652 | 4.44 | 3 | 5 | ND | 4 | 210 | .4 | 2 | 2 | 54 | .09 | .073 | 16 | 6 | .95 | 151 | .16 | 3 | 1.88 | .05 | .15 | 1 | 982 |
| B 76817 | 37 | 131 | 62 | 33 | 2.2 | 1 | 1 | 55 | 2.39 | 11 | 5 | ND | 5 | 65 | .5 | 2 | 2 | 11 | .05 | .051 | 11 | 2 | .09 | 111 | .06 | 2 | .64 | .02 | .24 | 1 | 693 |
| B 76818 | 16 | 114 | 56 | 191 | 1.5 | 3 | 2 | 750 | 4.33 | 2 | 5 | ND | 5 | 182 | .2 | 2 | 2 | 61 | .11 | .080 | 14 | 4 | 1.08 | 153 | .18 | 3 | 2.04 | .07 | .15 | 1 | 320 |
| B 76819 | 29 | 172 | 33 | 162 | 1.1 | 1 | 2 | 606 | 4.33 | 2 | 5 | ND | 3 | 117 | .2 | 2 | 2 | 52 | .09 | .062 | 10 | 7 | .83 | 143 | .11 | 2 | 1.88 | .06 | .18 | 1 | 471 |
| B 76820 | 40 | 267 | 36 | 150 | 1.7 | 1 | 1 | 490 | 4.73 | 4 | 5 | ND | 5 | 77 | .5 | 2 | 2 | 44 | .08 | .068 | 12 | 3 | .64 | 183 | .01 | 2 | 1.63 | .05 | .25 | 1 | 487 |

Rock Sample (Float) WHITE PASS WEST

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---------|----|-----|-------|-------|-------|----|----|-----|------|-----|---|---|---|----|-------|---|---|---|-----|------|---|----|-----|----|-----|---|-----|-----|-----|---|------|
| B 76821 | 12 | 892 | 31090 | 23126 | 581.7 | 32 | 12 | 153 | 6.36 | 437 | 5 | 6 | 1 | 14 | 300.4 | 2 | 2 | 6 | .04 | .009 | 2 | 11 | .03 | 13 | .01 | 2 | .13 | .01 | .03 | 8 | 9160 |
|---------|----|-----|-------|-------|-------|----|----|-----|------|-----|---|---|---|----|-------|---|---|---|-----|------|---|----|-----|----|-----|---|-----|-----|-----|---|------|

Rock Samples L 7+50N 3+35E to 3+40E WHITE PASS GRID (1.0m sample)

| SAMPLE# | Mo | Cu | Pb | Zn | Ag | Ni | Co | Mn | Fe | As | U | Au | Th | Sr | Cd | Sb | Bi | V | Ca | P | La | Cr | Mg | Ba | Ti | B | Al | Na | K | W | Tl | Hg | Au* |
|------------|-----|-----|------|-----|------|-----|-----|-----|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|-----|-----|-----|-----|-----|---|------|-----|-----|-----|-----|-----|-----|
| | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | % | % | ppm | ppm | % | ppm | % | % | % | % | % | ppm | ppm | ppm | ppb |
| B 76801 | 5 | 30 | 23 | 50 | 10.1 | 1 | 1 | 16 | .96 | 2 | 5 | ND | 3 | 23 | .2 | 2 | 3 | 4 | .02 | .010 | 9 | 2 | .02 | 68 | .01 | 2 | .26 | .01 | .28 | 1 | 2 | 1 | 550 |
| B 76802 | 7 | 132 | 30 | 82 | 3.6 | 1 | 3 | 316 | 2.73 | 6 | 5 | ND | 4 | 23 | .2 | 2 | 7 | 21 | .02 | .028 | 9 | 2 | .35 | 110 | .01 | 2 | .76 | .02 | .40 | 1 | 3 | 1 | 930 |
| B 76803 | 8 | 302 | 975 | 142 | 3.5 | 2 | 4 | 503 | 4.37 | 3 | 6 | ND | 5 | 54 | .2 | 2 | 10 | 36 | .06 | .059 | 13 | 4 | .57 | 173 | .01 | 2 | 1.32 | .02 | .38 | 1 | 2 | 1 | 830 |
| B 76804 | 7 | 350 | 32 | 152 | 2.6 | 1 | 5 | 704 | 4.39 | 8 | 5 | ND | 4 | 99 | .9 | 2 | 9 | 41 | .10 | .061 | 13 | 4 | .78 | 227 | .02 | 3 | 1.86 | .03 | .33 | 1 | 2 | 1 | 350 |
| B 76805 | 10 | 230 | 46 | 116 | 3.0 | 2 | 5 | 381 | 4.39 | 13 | 5 | ND | 4 | 40 | .2 | 2 | 17 | 32 | .03 | .065 | 16 | 5 | .42 | 143 | .01 | 2 | 1.05 | .02 | .44 | 1 | 2 | 1 | 920 |
| RE B 76803 | 9 | 321 | 1022 | 153 | 3.6 | 1 | 5 | 526 | 4.58 | 6 | 5 | ND | 4 | 56 | .5 | 2 | 13 | 37 | .06 | .061 | 13 | 5 | .60 | 176 | .01 | 2 | 1.37 | .03 | .39 | 1 | 2 | 1 | 870 |

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: JUN 29 1992 DATE REPORT MAILED: July 3/92 SIGNED BY: [Signature] D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

Soilsamples between L 4+50N 4+20 and L 5+50N 3+40E WHITE PASS GRID

ACME ANALYTICAL LABORATORIES LTD.

852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6

PHONE(604)253-3158 FAX(604)253-1716

AA
LL

GEOCHEMICAL ANALYSIS CERTIFICATE

AA
LL

Canasil Resources Inc. File # 92-1662

1695 Marine Drive, North Vancouver BC V7P 1V1 Submitted by: P.J. WEISHAUP

| 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 | Ce % | P % | La ppm | Cr ppm | Mg % | Ba ppm | Ti % | B ppm | Al % | Na % | K % | W ppm | Au* ppb |
|-----------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|---------|-----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|----------|---------|--------|-----------|-----------|---------|-----------|---------|----------|---------|---------|--------|----------|------------|
| 1+10N WP92-3 | 8 | 72 | 62 | 133 | 1.7 | 12 | 7 | 414 | 3.73 | 3 | 5 | ND | 1 | 79 | .9 | 2 | 2 | 53 | .21 | .077 | 12 | 16 | .51 | 153 | .06 | 2 | 2.81 | .02 | .07 | 1 | 140 |
| 1+00N | 24 | 143 | 100 | 160 | 1.7 | 7 | 5 | 485 | 5.45 | 11 | 5 | ND | 1 | 187 | .9 | 2 | 2 | 58 | .19 | .149 | 17 | 11 | .56 | 190 | .05 | 2 | 3.09 | .02 | .12 | 1 | 310 |
| 0+90N | 22 | 109 | 83 | 160 | 3.5 | 6 | 4 | 384 | 5.02 | 11 | 5 | ND | 1 | 133 | .8 | 2 | 2 | 57 | .15 | .128 | 14 | 11 | .46 | 171 | .04 | 2 | 2.89 | .01 | .09 | 1 | 180 |
| 0+80N | 18 | 203 | 121 | 187 | 3.1 | 4 | 9 | 1159 | 6.26 | 16 | 8 | ND | 5 | 247 | 4.0 | 2 | 2 | 57 | .34 | .180 | 24 | 5 | .79 | 214 | .15 | 11 | 2.97 | .02 | .13 | 1 | 1210 |
| 0+70N | 13 | 147 | 92 | 269 | 1.8 | 6 | 11 | 855 | 5.46 | 8 | 5 | ND | 1 | 287 | 1.7 | 2 | 2 | 63 | .39 | .261 | 27 | 7 | .50 | 194 | .07 | 5 | 3.72 | .01 | .09 | 1 | 250 |
| 0+60N | 16 | 166 | 101 | 226 | 1.3 | 4 | 9 | 712 | 5.06 | 9 | 5 | ND | 1 | 184 | 1.5 | 2 | 2 | 62 | .20 | .125 | 19 | 7 | .65 | 195 | .08 | 2 | 2.80 | .02 | .10 | 1 | 400 |
| 0+50N | 12 | 106 | 87 | 201 | 6.0 | 8 | 5 | 423 | 4.74 | 8 | 5 | ND | 1 | 102 | .9 | 2 | 2 | 51 | .16 | .153 | 15 | 12 | .44 | 163 | .06 | 2 | 3.66 | .02 | .08 | 1 | 180 |
| 0+40N | 20 | 151 | 89 | 234 | 2.0 | 5 | 8 | 872 | 4.87 | 17 | 5 | ND | 1 | 223 | 2.3 | 2 | 2 | 54 | .40 | .130 | 19 | 9 | .72 | 207 | .08 | 2 | 3.36 | .01 | .10 | 1 | 290 |
| RE 0+60N | 18 | 173 | 101 | 235 | 1.6 | 5 | 9 | 739 | 5.24 | 8 | 5 | ND | 1 | 190 | 1.6 | 2 | 2 | 64 | .21 | .125 | 20 | 7 | .69 | 201 | .08 | 3 | 2.90 | .01 | .10 | 1 | 490 |
| 0+30N | 15 | 103 | 114 | 156 | 2.1 | 5 | 4 | 350 | 4.91 | 4 | 5 | ND | 1 | 103 | .9 | 2 | 2 | 55 | .17 | .160 | 15 | 10 | .39 | 168 | .03 | 8 | 3.27 | .01 | .07 | 1 | 94 |
| 0+20N WP92-4 | 8 | 64 | 87 | 118 | 1.8 | 4 | 3 | 290 | 2.54 | 2 | 5 | ND | 1 | 87 | .5 | 2 | 2 | 42 | .17 | .077 | 12 | 7 | .30 | 149 | .03 | 2 | 2.14 | .01 | .08 | 1 | 110 |
| 0+10N | 21 | 116 | 81 | 185 | 7.9 | 6 | 5 | 540 | 3.83 | 3 | 5 | ND | 1 | 94 | 1.0 | 2 | 2 | 54 | .21 | .086 | 13 | 10 | .51 | 166 | .06 | 2 | 2.45 | .02 | .09 | 6 | 210 |
| 0+00 | 5 | 69 | 68 | 163 | 2.8 | 10 | 6 | 427 | 3.53 | 4 | 5 | ND | 1 | 75 | 1.0 | 2 | 2 | 53 | .25 | .093 | 13 | 15 | .56 | 145 | .07 | 2 | 2.76 | .02 | .07 | 1 | 100 |
| STANDARD C/AU-S | 18 | 57 | 38 | 134 | 7.3 | 72 | 31 | 1087 | 3.96 | 40 | 22 | 7 | 41 | 53 | 18.8 | 15 | 21 | 58 | .49 | .085 | 40 | 61 | .93 | 183 | .08 | 37 | 1.97 | .07 | .14 | 10 | 50 |

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

APPENDIX 3

1992 Diamond Drill Project Cost

| | | |
|----|---|----------|
| 1. | <u>Drill Contract</u> Britton Bros. Diamond Drilling Smithers, B. C. 2365.5 feet (721 meters) at \$29.10 per foot all inclusive | \$68,836 |
| 2. | Camp provisions and supplies | 5,097 |
| 3. | Freight | 1,752 |
| 4. | Analysis Acme Analytical Laboratories Ltd. Vancouver, B. C. | 2,243 |
| 5. | Technical Services Weishaupt Exploration Services Ltd. North Vancouver, B. C. | 14,685 |
| 6. | Truck Rental including gas, mob and demob | 6,372 |
| | TOTAL COST OF PROJECT | \$98,985 |

APPENDIX 4

STATEMENT OF QUALIFICATIONS

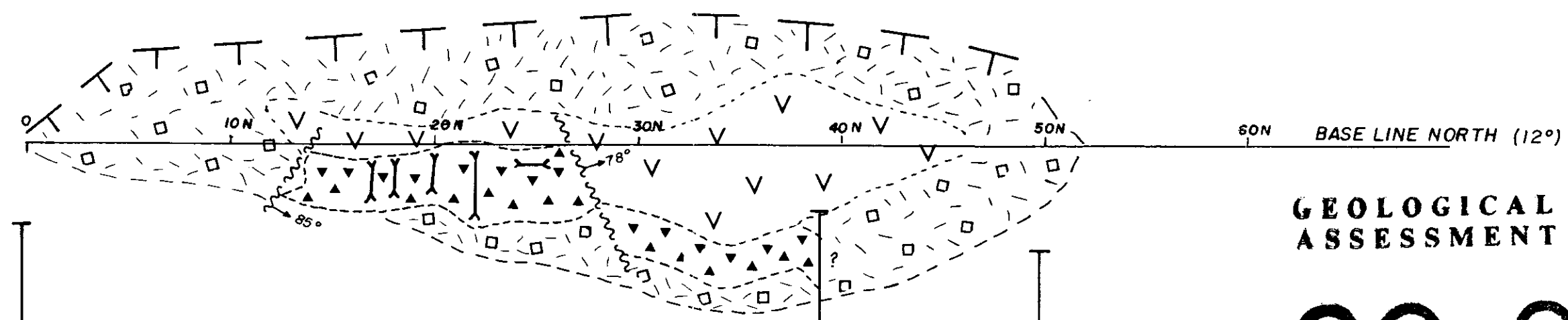
NAME: P.J. WEISHAUP

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. |



**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

22,820

LEGEND

- TAKLA METAVOLCANICS
Dark green in color
- Quartz - Breccia
- Trench (blasted)
- Fault
- Talus



D.D.H. EB 92-05
-60° (50.90m)

D.D.H. EB 92-03
-60° (37.50m)
D.D.H. EB 92-04
-75° (47.85m)

D.D.H. EB 92-01
-60° (38.70m)
D.D.H. EB 92-02
-75° (46.00m)

D.D.H. EB 92-06
-60° (57.00m)

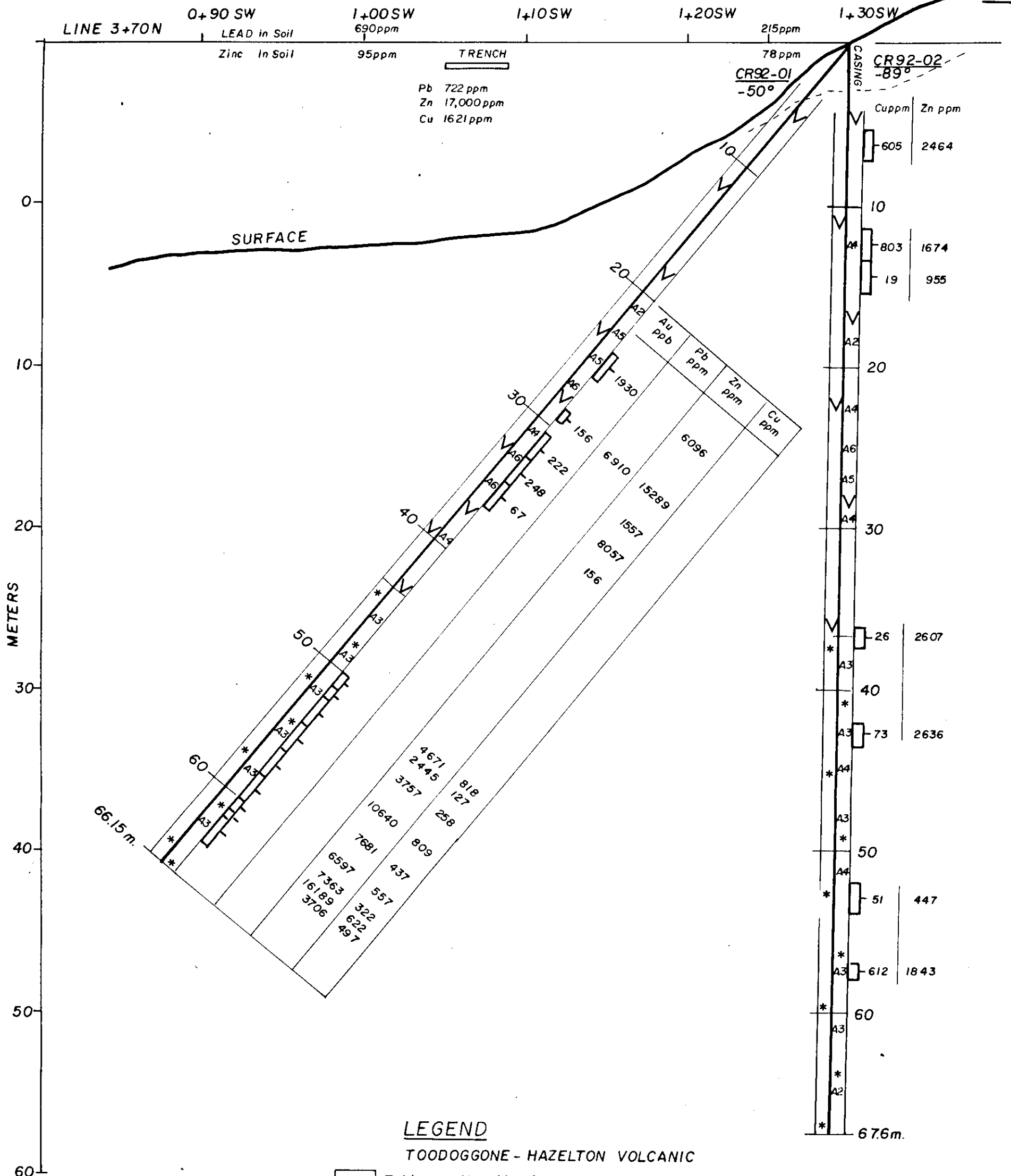
D.D.H. EB 92-07
-45° (38.70m)

COLLAR ELEVATIONS from 1645 to 1648 Meters above Mean Sea Level
AZIMUTH 282° for all Holes

| | | |
|-------------------------------|---|--------------------|
| CANASIL RESOURCES INC. | | |
| Drawn by: P.J.W. | EB ZONE 1992 DIAMOND DRILLING HOLES EB 92-01 to 92-07 BRENDA PROPERTY Toodoggone Area B.C. | Date: January 1993 |
| Scale: 1:250 | | Drawn. No. 92-4 |

NE

SW



LEGEND

TOODOGGONE - HAZELTON VOLCANIC

- *** Feldspar- Hornblende- Porphyry
- ∇ Fine grained, gray to green colored, Ash Tuff

ALTERATION

- A1 KAOLINITIC
- A2 CHLORITE - EPIDOTE
- A3 QUARTZ - KSPAR (PINKING)
- A4 PYRITIC
- A5 BLEACHED
- A6 QUARTZ - STOCKWORK

GEOLOGICAL BRANCH ASSESSMENT REPORT

22,820

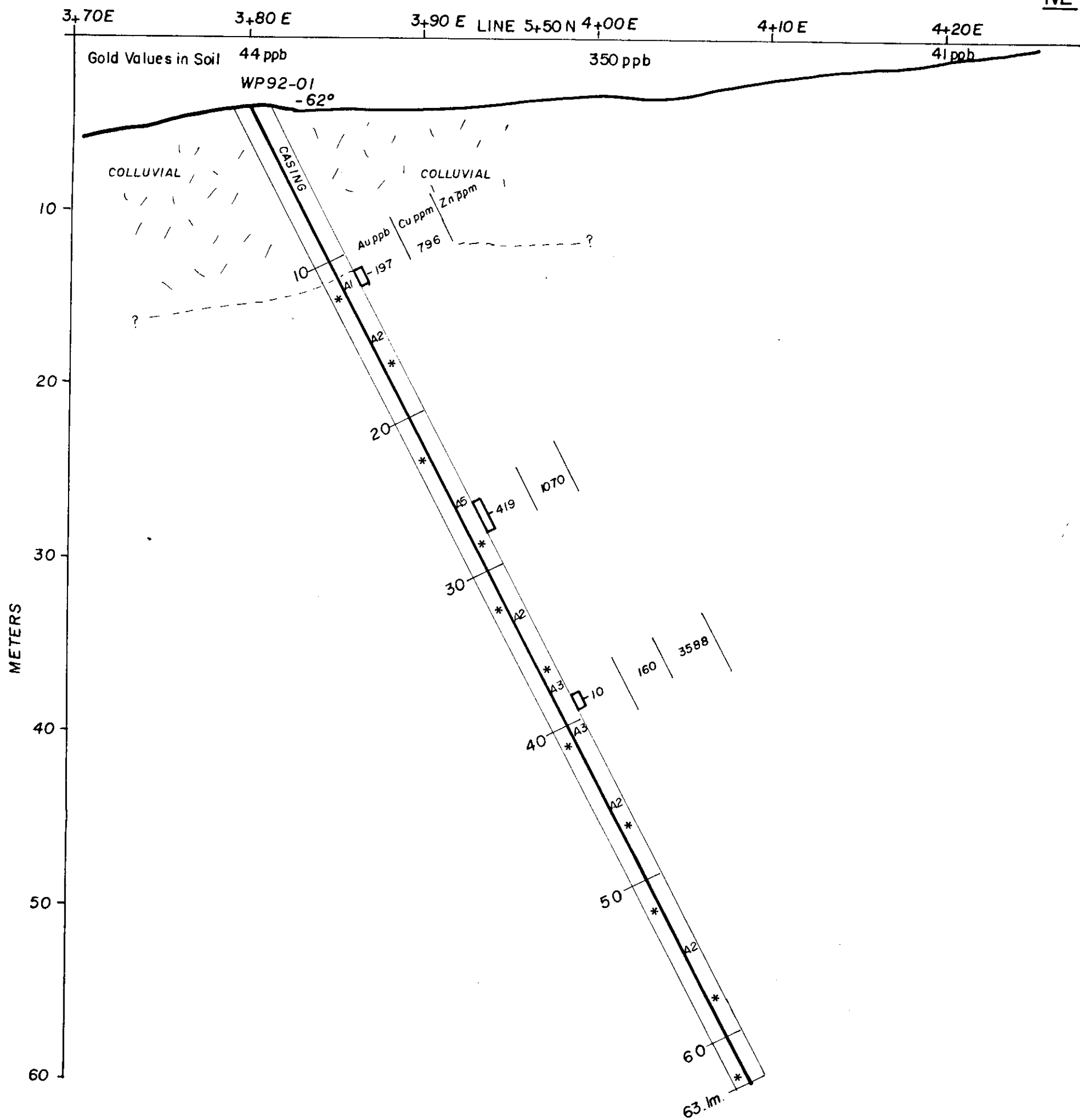


CANASIL RESOURCES INC.

| | | |
|------------------|--|--------------------|
| Drawn by: P.J.W. | CREEK ZONE | Date: January 1993 |
| | D.D.H. CR 92-01 and D.D.H. CR 92-02 | |
| | BRENDA PROPERTY | |
| | Toodoggone Area B. C. | |
| Scale: 1:250 | | Drawn.No. 92-5 |

SW

NE



LEGEND

TOODOGGONE - HAZELTON VOLCANIC

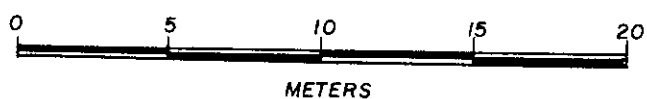
* * Feldspar - Hornblende - Porphyry

ALTERATION

- A1 KAOLINITIC
- A2 CHLORITE - EPIDOTE
- A3 QUARTZ - KSPAR (PINKING)
- A4 PYRITIC
- A5 BLEACHED

GEOLOGICAL BRANCH
REPORT

22,820



| | | |
|------------------------|--------------------------------------|--------------------|
| CANASIL RESOURCES INC. | | |
| Drawn by: P. J. W | WHITE PASS EAST | Date: January 1993 |
| | D. D. H. WP 92-01 BRENDA PROPERTY | |
| Scale: 1:250 | Toodoggone Area B.C. | Drawn. No. 92-6 |

SW

NE

3+30E 3+40E 3+50E 3+60E 3+70E 3+80E LINE 5.50N

Gold Values in Soil 137ppb

166ppb

44ppb

WP92-03

-90°

WP92-02

-60°

CASING

CASING

COLLUVIAL

GOLD in ppb

COPPER in ppm

COPPER in ppm

GOLD in ppb

461

629

811

1363

1334

2453

75

185

6

5

10

11

1169

1462

198

515

3486

1599

30

585

236

704

40

1372

50

60

70

80

90

90.50m

METERS

10

20

30

40

50

60

70

529

698

1240

891

183

390

874

1793

3081

183

637

849

854

757

2217

2092

1823

1656

66.10 m.

LEGEND

TOODOGGONE - HAZELTON VOLCANIC

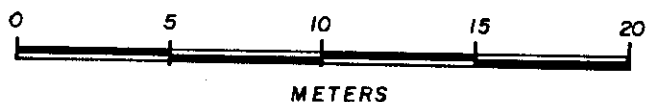
- ** Feldspar - Hornblende - Porphyry
- V Fine grained, green Ash Tuff
- Diagonal lines Dyke

ALTERATION

- A1 KAOLINITIC
- A2 CHLORITE - EPIDOTE
- A3 QUARTZ - KSPAR (PINKING)
- A4 PYRITIC
- A5 BLEACHED
- A6 QUARTZ - STOCKWORK

GEOLOGICAL BRANCH ASSESSMENT REPORT

22,820



CANASIL RESOURCES INC.

Drawn by: P.J.W.

WHITE PASS EAST

Date: January 1993

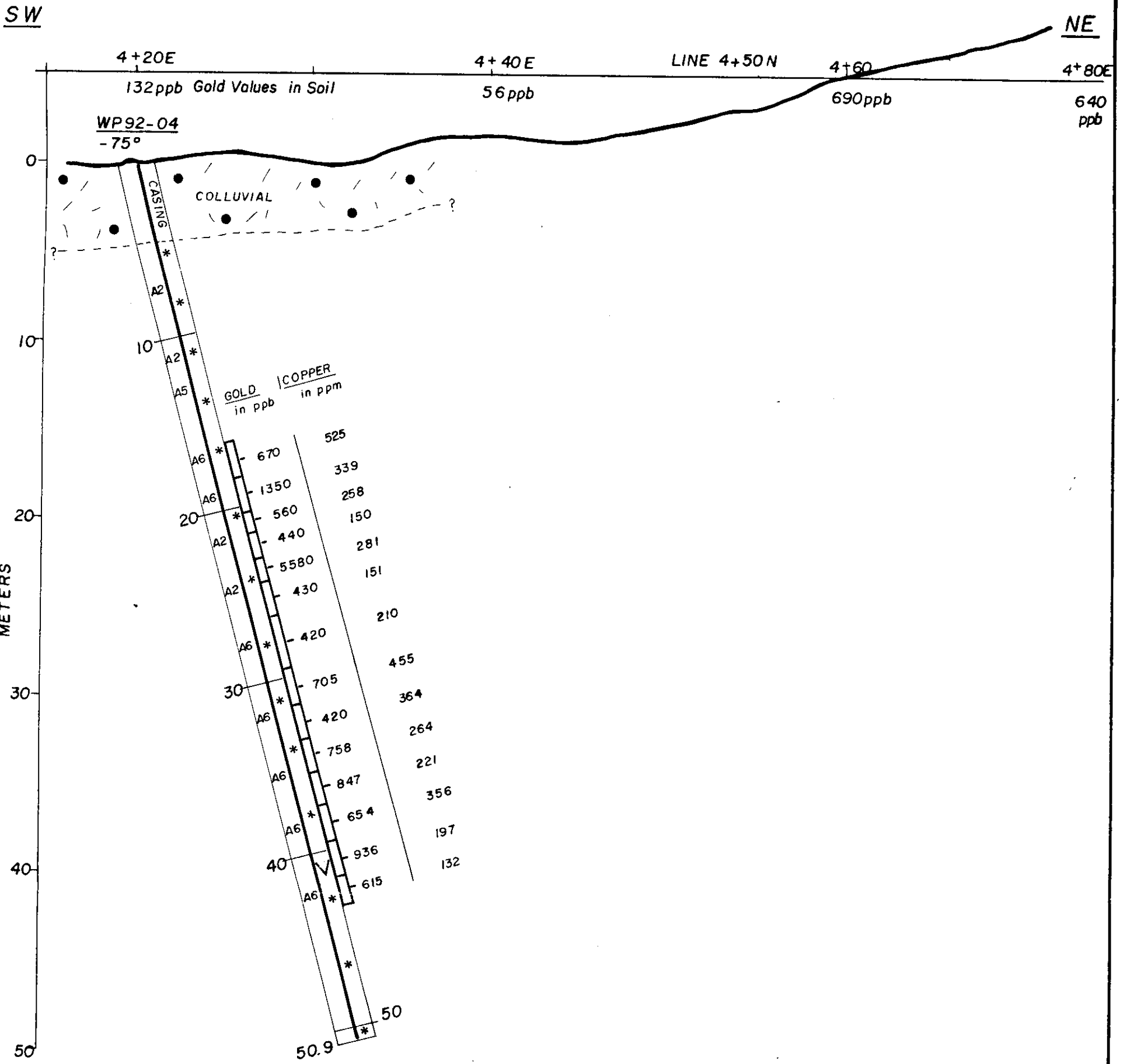
D.D.H. WP 92-02 and WP 92-03

BRENDA PROPERTY

Toodoggone Area B.C.

Scale: 1:250

Drawn.No. 92-7



LEGEND

TOODOGGONE - HAZELTON VOLCANIC

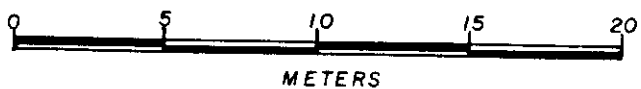
- * * Feldspar - Hornblende - Porphyry
- V Fine grained, green Ash Tuff

ALTERATION

- A1 KAOLINITIC
- A2 CHLORITE - EPIDOTE
- A3 QUARTZ - KSPAR (PINKING)
- A4 PYRITIC
- A5 BLEACHED
- A6 QUARTZ - STOCKWORK

GEOLOGICAL BRANCH
 REPORT NUMBER

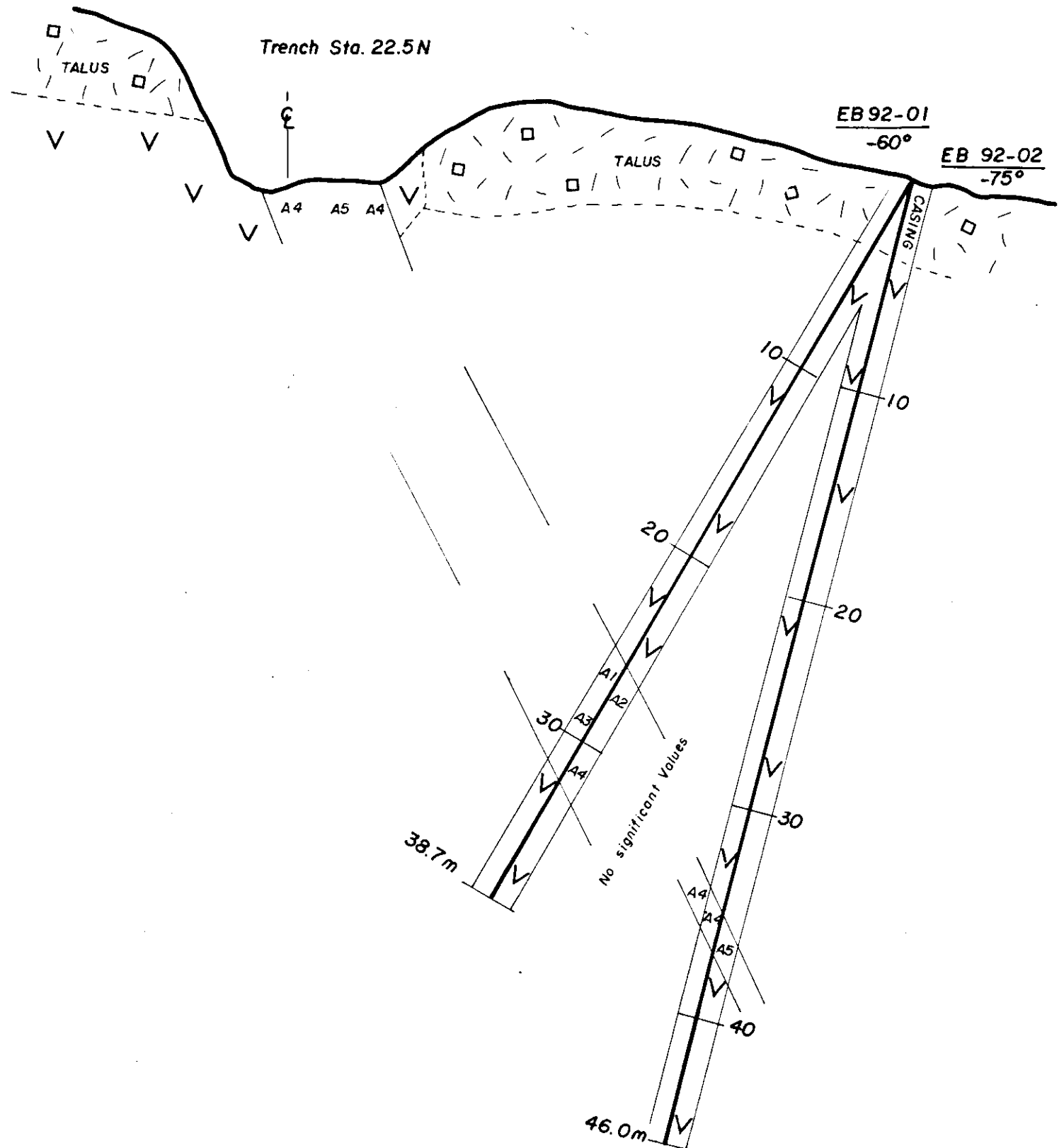
22,820



| CANASIL RESOURCES INC. | | |
|------------------------|--|--------------------|
| Drawn by: P.J.W. | WHITE PASS EAST D.D.H. WP92-04 BRENDA PROPERTY Toodoggone Area B.C. | Date: January 1993 |
| Scale: 1: 250 | | Drawn.No. 92-8 |

NW

SE



**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

22,820

LEGEND

V TAKLA METAVOLCANICS
dark green in color

ALTERATION

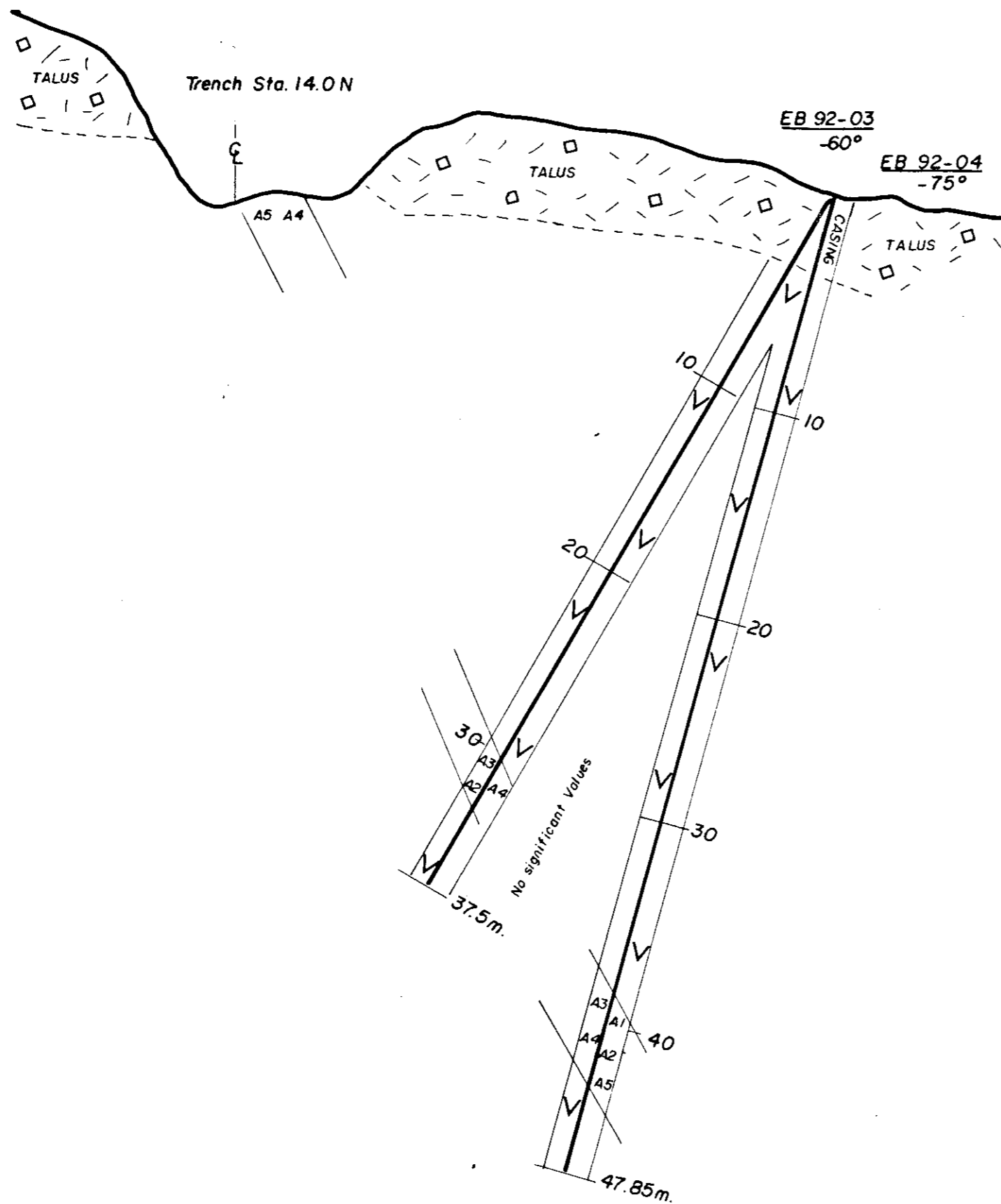
- A1 CHLORITE - EPIDOTE
- A2 PYRITIC
- A3 BLEACHED
- A4 SILICIFIED
- A5 BRECCIATED



| | | |
|-------------------------------|---------------------------------|--------------------|
| CANASIL RESOURCES INC. | | |
| Drawn by: P.J.W. | EB ZONE | Date: January 1993 |
| | D.D.H. EB 92-01 and EB 92-02 | |
| | BRENDA PROPERTY | |
| Scale: 1: 250 | Toodoggone Area B.C. | Drawn. No. 92-9 |

NW

SE



GEOLOGICAL BRANCH ASSESSMENT REPORT

22,820

LEGEND

TAKLA METAVOLCANICS
Dark green in color

ALTERATION

- A1 CHLORITE-EPIDOTE
- A2 PYRITIC
- A3 BLEACHED
- A4 SILICIFIED
- A5 BRECCIATED

CANASIL RESOURCES INC.

Drawn by: P.J.W.

Date: January 1993

EB ZONE

D.O.H. EB 92-03 and
EB92-04

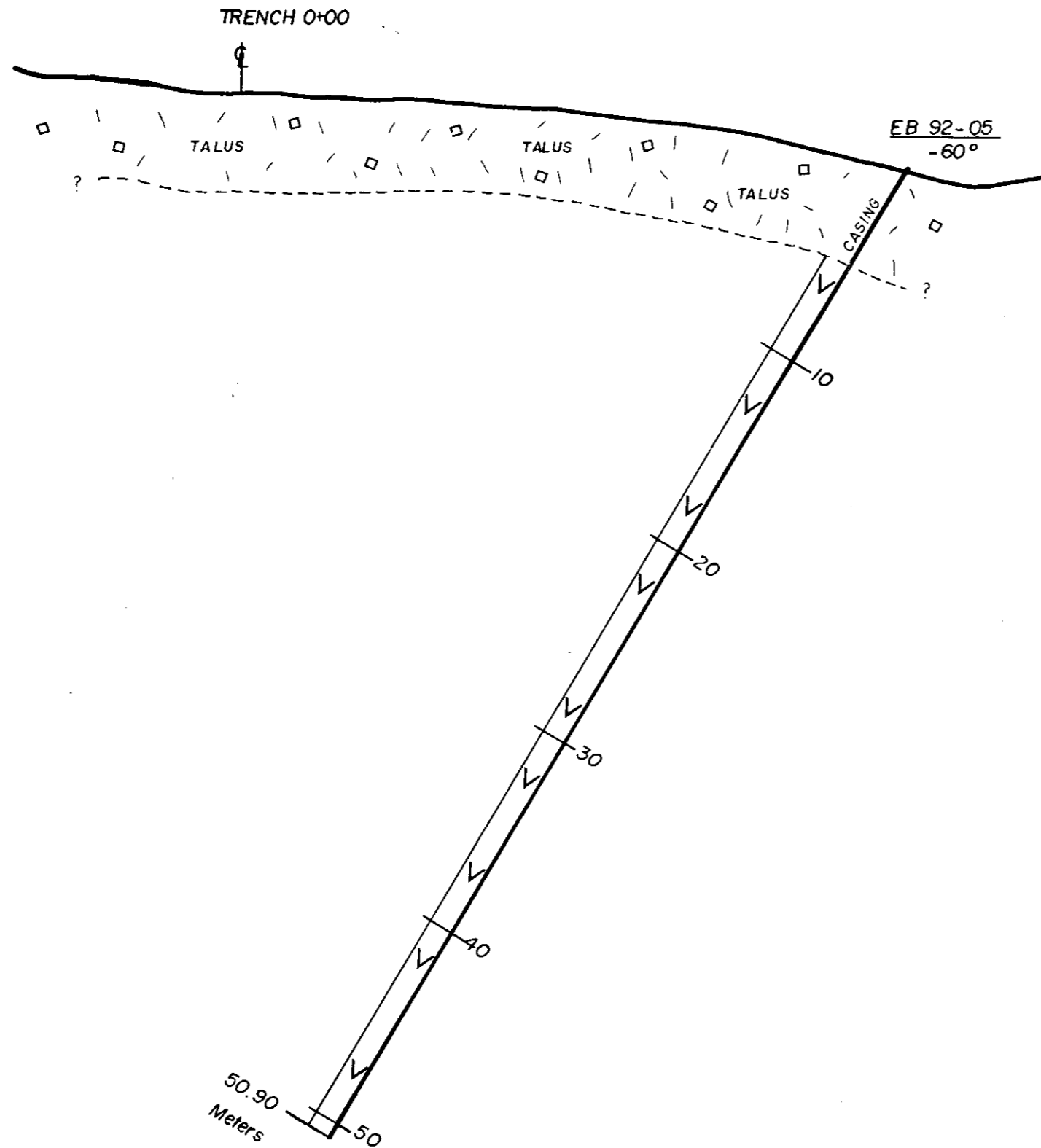
BRENDA PROPERTY
Toodoggone Area B. C.

Scale: 1:250

Draw. No. 92-10

NW

SE



**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

22,820

LEGEND

TAKLA METAVOLCANICS
Dark green in Colour

ALTERATION

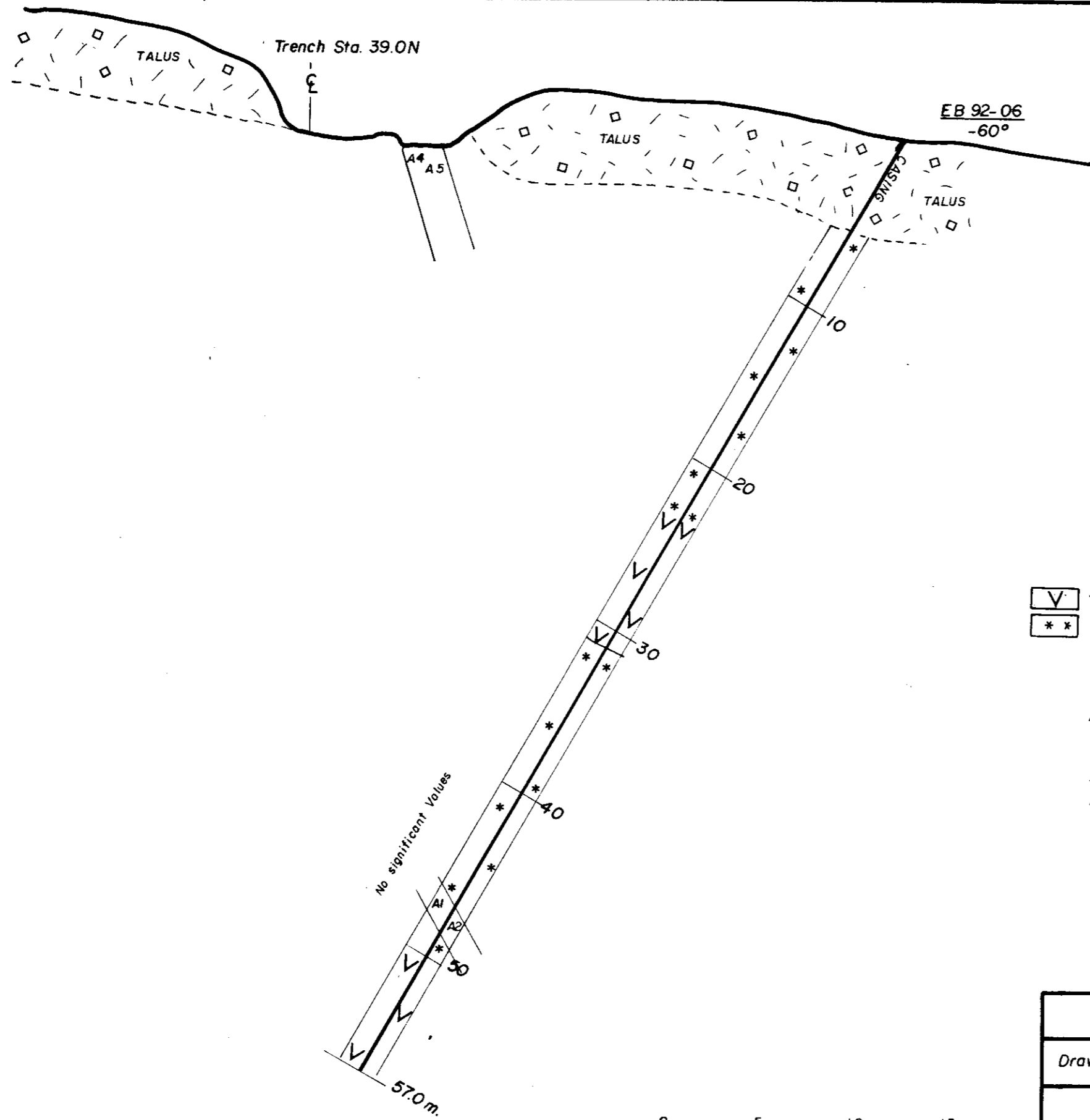
- A1 CHLORITE-EPIDOTE
- A2 PYRITIC
- A3 BLEACHED
- A4 SILICIFIED
- A5 BRECCIATED



| | | |
|-------------------------------|------------------------------------|--------------------|
| CANASIL RESOURCES INC. | | |
| Drawn by: P.J.W. | EB ZONE | Date: January 1993 |
| | D.D.H. EB 92-05 BRENDA PROPERTY | |
| | Toodoggone Area B.C. | |
| Scale 1:250 | | Drawn. No. 92-11 |

NW

SE



**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

22,820

LEGEND

- V TAKLA META VOLCANICS
- * * HORNBLENDE, FELDSPAR PORPHYRY
CRYSTAL TUFF (Toodoggone Volcanics)

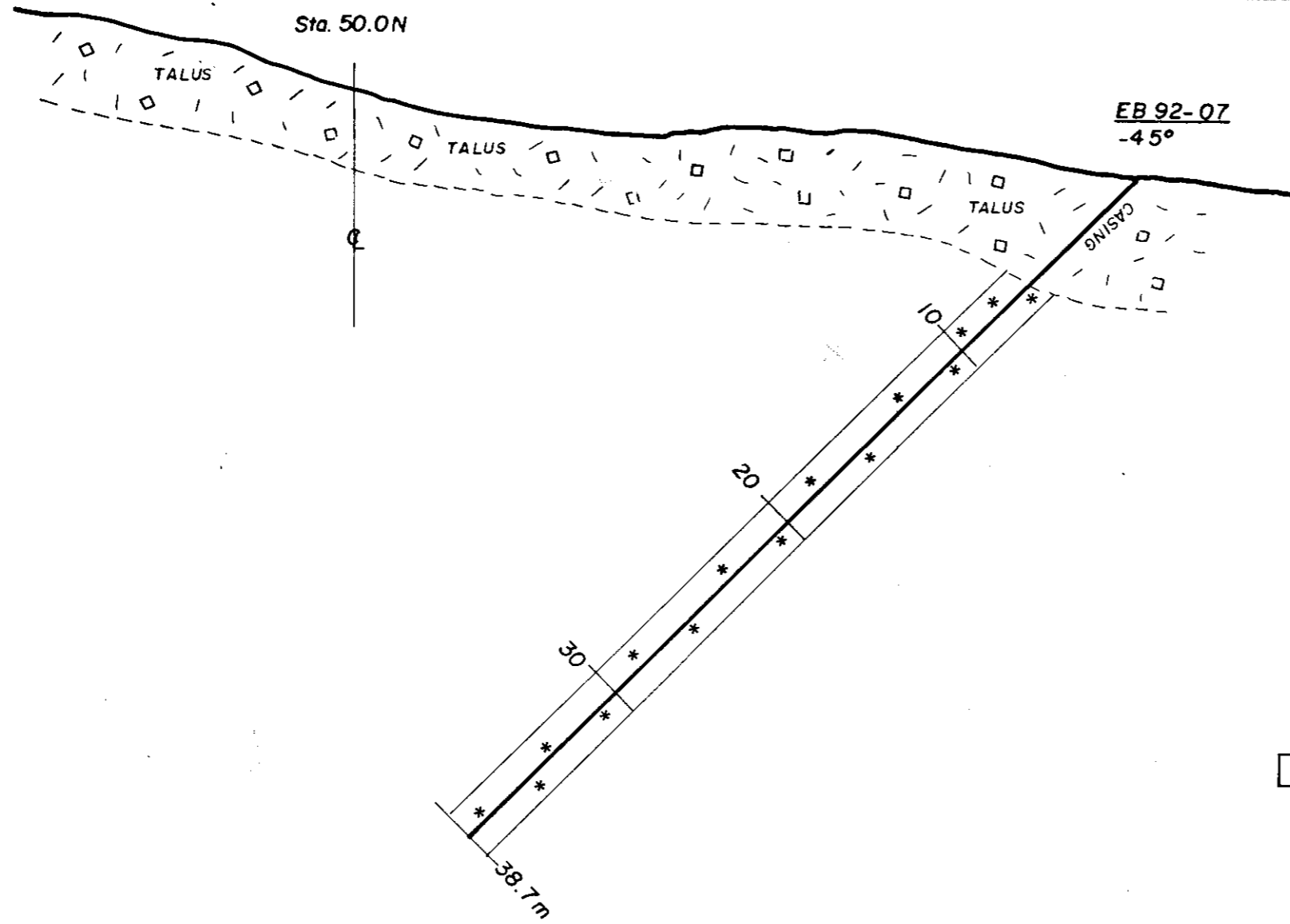
ALTERATION

- A1 CHLORITE - EPIDOTE
- A2 PYRITIC
- A3 BLEACHED
- A4 SILICIFIED
- A5 BRECCIATED

| | | |
|-------------------------------|-----------------------------------|--------------------|
| CANASIL RESOURCES INC. | | |
| Drawn by: P.J.W. | EB ZONE D.D.H. EB 92-06 | Date: January 1993 |
| | BRENDA PROPERTY | |
| Scale: 1:250 | Toodoggone Area B.C. | Drawn No. 92-12 |

NW

SE



**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

22,820

LEGEND
 ** HORNBLLENDE- FELDSPAR PORPHYRY
 CRYSTAL TUFF (Toodoggone Volcanics)


NOTE: No signifcant Alteration and Mineralization



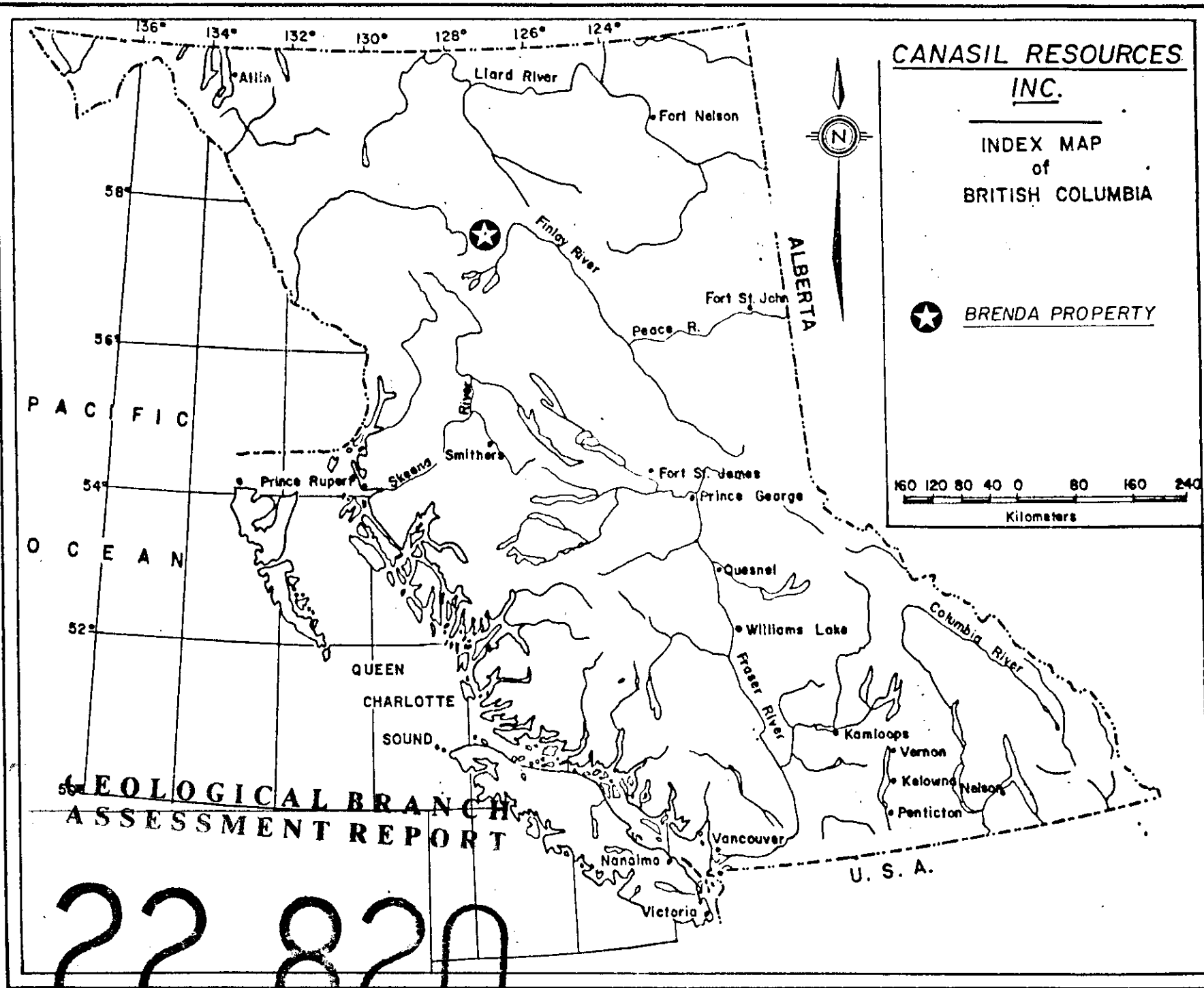
| | | |
|-------------------------------|--|--------------------|
| CANASIL RESOURCES INC. | | |
| DRAWN: BY P.J.W. | <u>EB ZONE</u> D.D.H. EB 92-07 BRENDA PROPERTY Toodoggone Area B.C. | Date: January 1993 |
| Scale: 1:250 | | Drawn. No. 92-13 |

CANASIL RESOURCES
INC.

INDEX MAP
of
BRITISH COLUMBIA

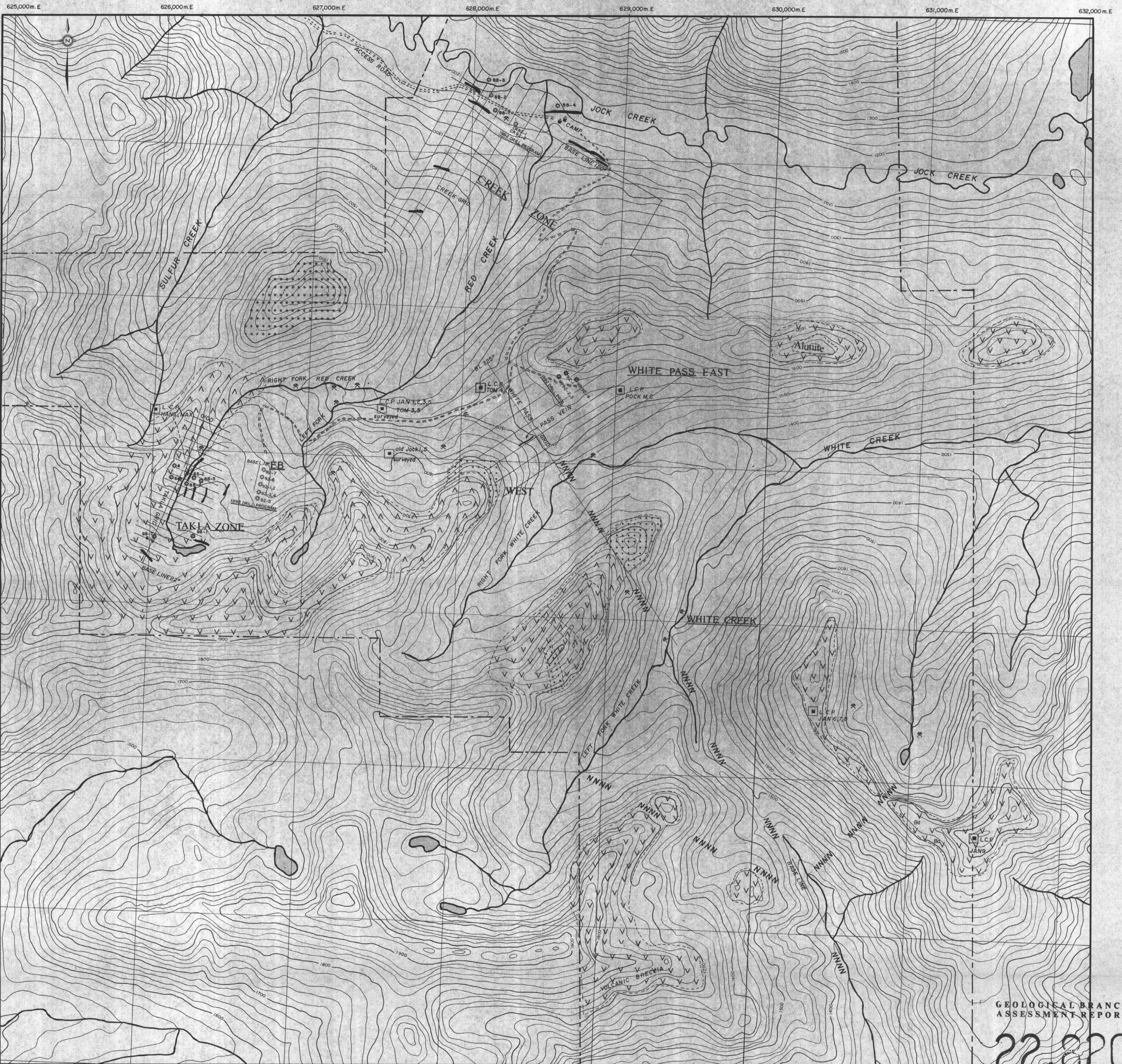
 BRENDA PROPERTY

160 120 80 40 0 80 160 240
Kilometers



GEOLOGICAL BRANCH
ASSESSMENT REPORT

22,820



GEOLOGICAL BRANCH
ASSESSMENT REPORT
22,820

LEGEND

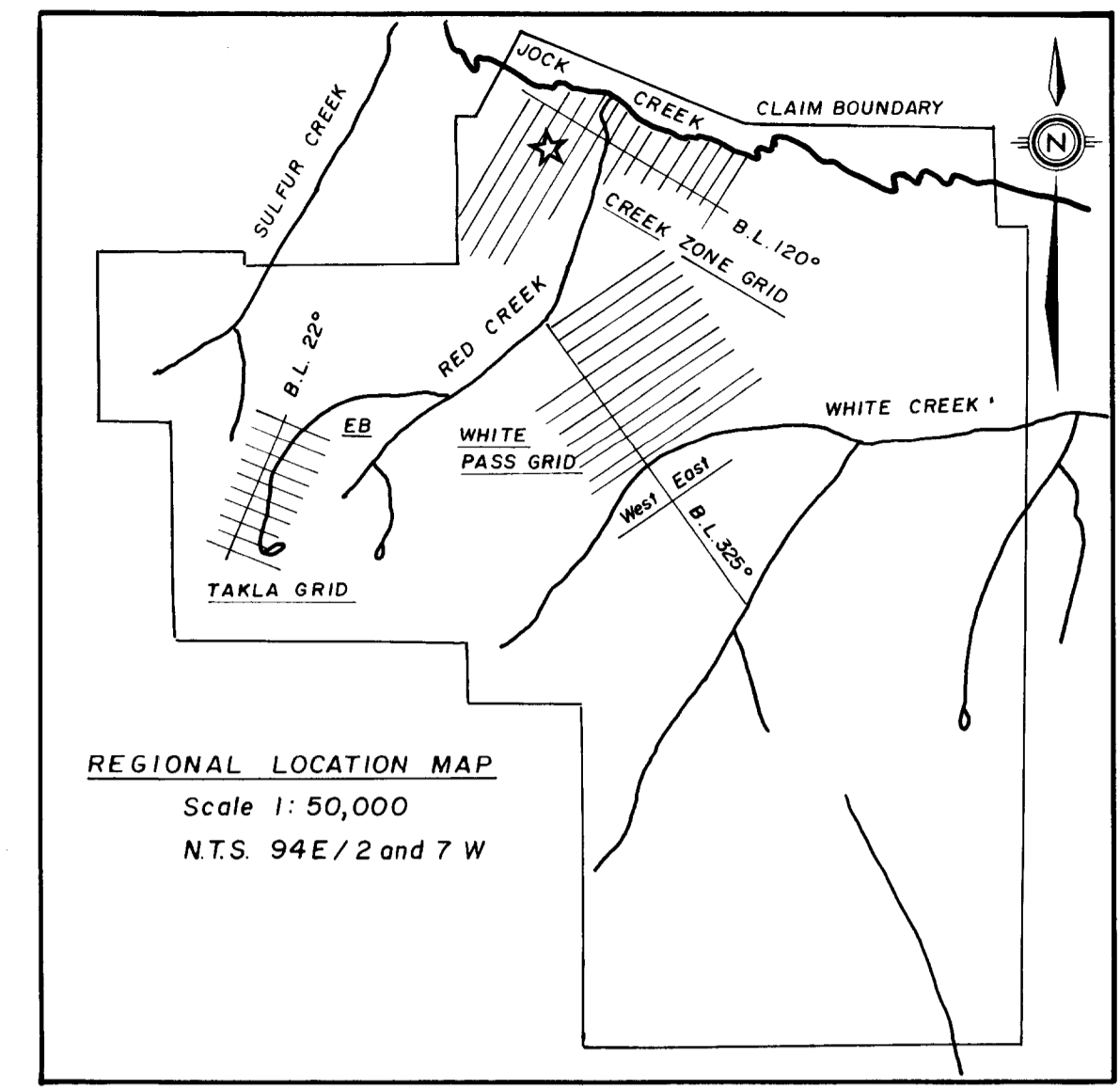
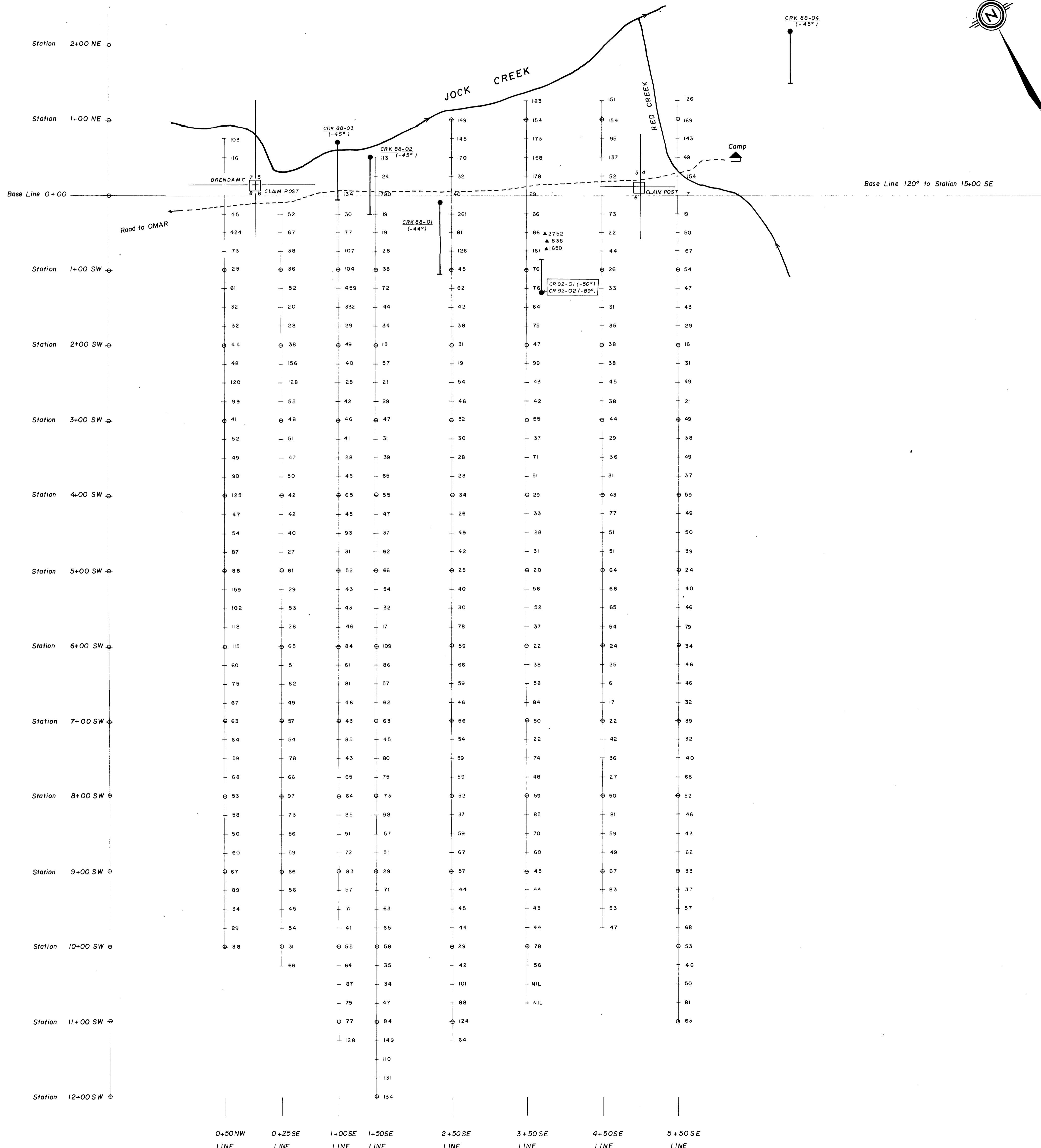
- VV QUARTZ-FELDSPAR ANDESITE TO DACITE LAPILLI TUFF „TODDOGGONE VOLCANICS“
- ::: QUARTZ-FELDSPAR PORPHYRY (DIKES)
- AA TAKLA VOLCANICS
- +++ QUARTZ-MONZONITE (INTRUSION)
- NNNN MAJOR FAULT
- * GOLD and SILVER (Mineralization in Floats)
- GEOPHYSICAL ANOMALY
- CLAIM POST
- CLAIM BOUNDARY
- DIAMOND DRILL HOLE
- = ACCESS ROAD

Elevations in meters above Mean Sea Level N.T.S. Numbers 94E/287
 Contour Interval 20 Meters
 Grid System U.T.M. Grid

CANASIL RESOURCES INC.

| | | |
|--|---|---|
| Drawn By: R.J.W. REVISOR BY: P.J.W. REVISOR BY: P.J.W. | THE BRENDA GROUP (TODDOGGONE AREA) COMPOSITE PLAN DRILL PROGRAM 1992 LOCATIONS WHITE PASS EAST Holes WP92-01-92-04 CREEK ZONE Holes CR92-01 and 92-02 EB ZONE Holes EB92-01 to 92-07 | Date: January, 1989 October 1989 December 1990 January 1993 Draw. No.: 92-1 |
|--|---|---|

Scale: 1:10,000



LEGEND

⊕ SOIL SAMPLE

▲ ROCK SAMPLE

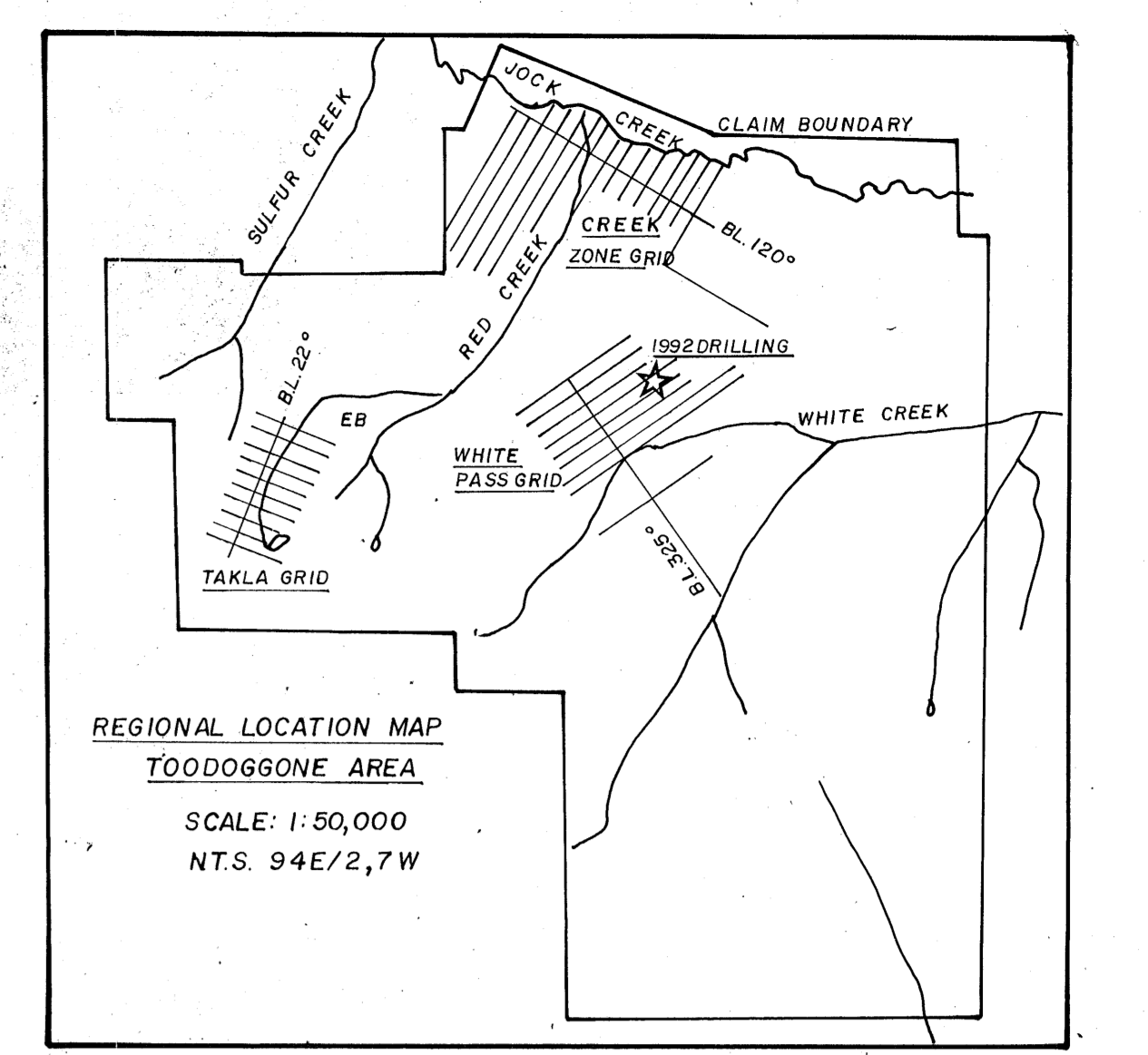
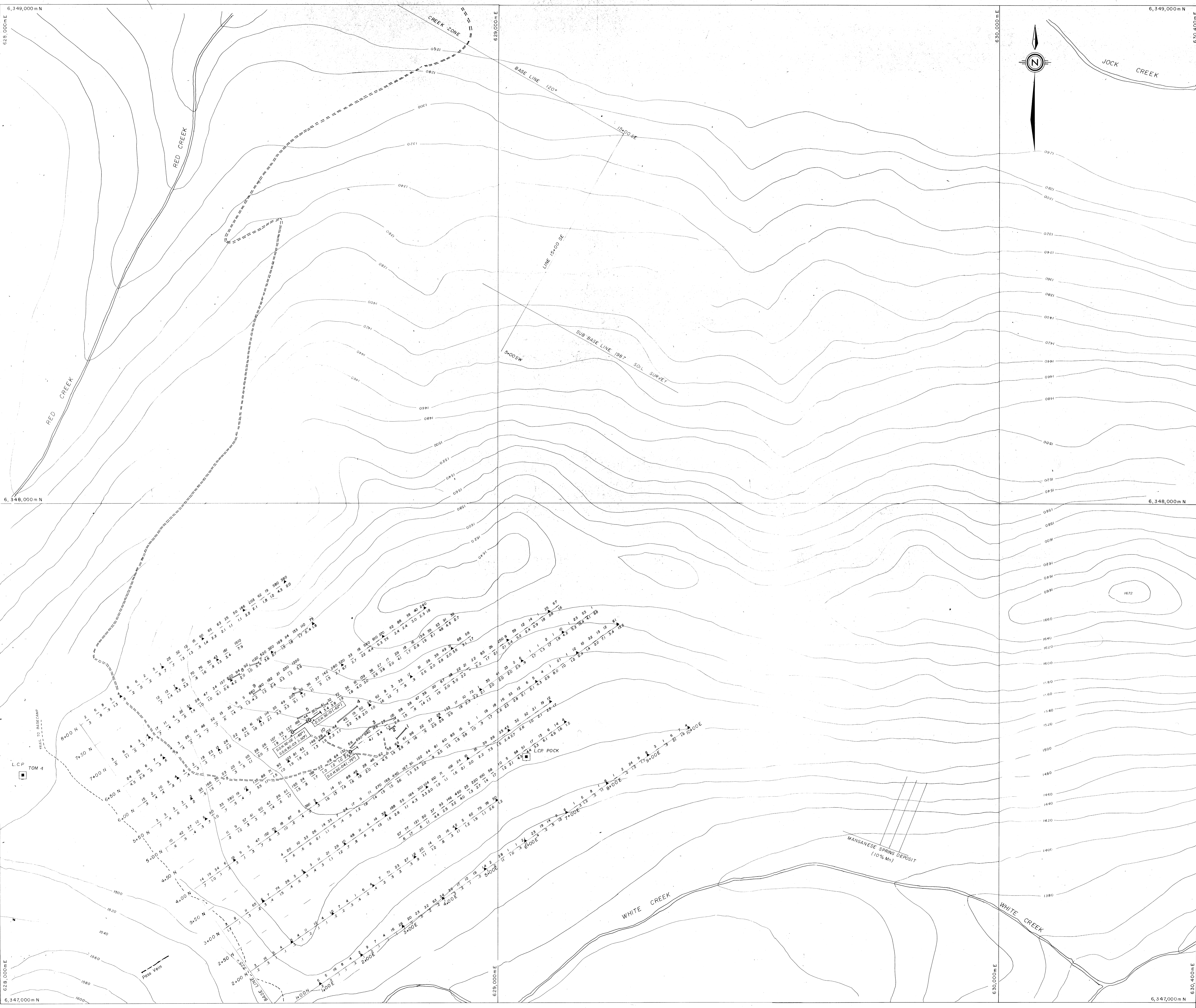
● D.D. HOLE

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

22,820

CANASIL RESOURCES INC.

| | | |
|------------------|---|--------------------|
| DRAWN BY: P.J.W. | <p>CREEK ZONE DRILL PROGRAM 1992</p> <p>DRILL HOLE LOCATION CR 92-01 and 92-02 WITH SOIL VALUES in Cppm</p> <p>BRENDA PROPERTY</p> <p>Toodoggone Area B.C.</p> | DATE: January 1993 |
| SCALE 1:2500 | | |



LEGEND

- DRILL ACCESS ROAD
- D.D. HOLES
- RECLAIMED TRENCHES
- GOLD VALUE in ppb
- SILVER VALUES in ppm

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

GEOLOGICAL BRANCH ASSESSMENT REPORT

22,820

CANASIL RESOURCES INC.

| | | |
|-------------------------------------|--|---------------------------------|
| DRAWN BY: PJW DATE: January 1993 | WHITE PASS EAST DRILL PROGRAM 1992 DRILL HOLE LOCATION WP92-01 to 92-04 WITH SOIL VALUES in Au _{ppb} and Ag _{ppm} BRENDA PROPERTY Toodoggone Area B.C. | SCALE: 1: 2500 DRAW NO: 92-3 |
|-------------------------------------|--|---------------------------------|

