LOG NO: 1217
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FILE NO: 87-899-16638

12/88

REPORT ON

GEOLOGICAL MAPPING, GEOCHEMICAL SOIL SAMPLING AND TRENCHING

TRUAX GOLD I (3090), TRUAX GOLD II (3091) CLAIMS
LILLOOET MINING DIVISION
BRIDGE RIVER AREA, B.C.

Latitude: 50°49'09"N Longitude: 122°45'22"W
N.T.S.: 92-J-15(E&W)

for

Owner/Operator: Coral Energy Corp.
Suite 100 - 455 Granville St.
Vancouver, B. C.
V6C 1T1
604-682-3701

by

Chris J. Sampson, P.Eng.
Consulting Geologist

Vancouver, B.C.
20 November 1987

(Revision of 18 September 1987 Report)

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LIST OF ILLUSTRATIONS

SUMMARY

Coral Energy Corp. hold the 38 unit Truax Gold I and II claims on Mount Truax 7 km southeast of Gold Bridge, Bridge River area, Lillooet Mining Division, B.C. The claims are situated between 1830m (6000 ft) and 2880m (9460 ft) and are accessible by four wheel drive road from the Kingdom Lake road near Brexton on the Gold Bridge - Bralorne highway. The claim group is underlain by granodiorites of the Bendor Pluton and volcanics, argillites and cherty argillites of the Bridge River Group.

A series of showings containing silver, gold, antimony, and arsenic mineralization in shear zones in the Bendor granodiorites occur on the western slope of Mount Truax on the Truax Gold II claim. The shear zones vary from a few centimetres to over 2 m thick, strike approximately east-west to north west-south east and dip 20-30° into the mountain side. They were partially explored by limited bulldozer trenching in the 1960s and magnetometer and electromagnetic surveys in 1970.

A trenching programme by Coral Energy in September-October 1985 successfully extended the showings and indicated ore grade gold-silver values.

During August 1987, Coral Energy personnel ran a 1400 m base line across the northern boundary of the Truax Gold II claim and flagged 100 m spaced 1500 m N/S lines across the property. Geological mapping confirmed the geology established by reconnaissance mapping in September-October 1985.

Geochemical soil sampling at 25 m spacing located nine areas of anomalous Au, Ag, As, Sb, Cu, Pb, Zn values in soils, and defined areas where further trenching and drilling could extend the known zones.

In October 1987, a Komatsu backhoe was used to dig a series of trenches on geochemical anomalies D, E and F. The terrain is too steep to permit trenching anomalies B, C., G, H and I by backhoe. In addition, various trenches from the 1985 programme (T2, T4) were extended and new trenches dug on previously unexplored showings and gossans (T10, T13-T18).

The trenching programme showed that geochemical anomalies D, E, F are caused by mineralized shear zones carrying arsenic and antimony but only low precious metal values. The programme extended the main area of mineralization (associated with geochemical anomaly A). Assays from trenches on this zone (T2, T13, T14) were up to 8.69 oz/ton silver and 0.104 oz/ton gold (1m chip samples).

INTRODUCTION

During August 1987, Coral Energy personnel carried out programmes of geological mapping and geochemical soil sampling on the Truax Gold I and II claims which are situated on Mount Truax 7 km SE of Gold Bridge in the Bridge River area, Lillooet Mining Divison, B.C.

A reconnaissance geology map had been made by Coral personnel in 1985 and several showings explored by trenching. The gridding, geological mapping and geochemical soil sampling in 1987 was planned to accurately locate all showings, roads, rock slides, etc. and indicate areas where further trenching and drilling could extend the mineralized zones.

In October 1987, a backhoe trenching programme explored some of the geochemical anomalies, and extended the main area of mineralization.

CORAL ENERGY CORP.

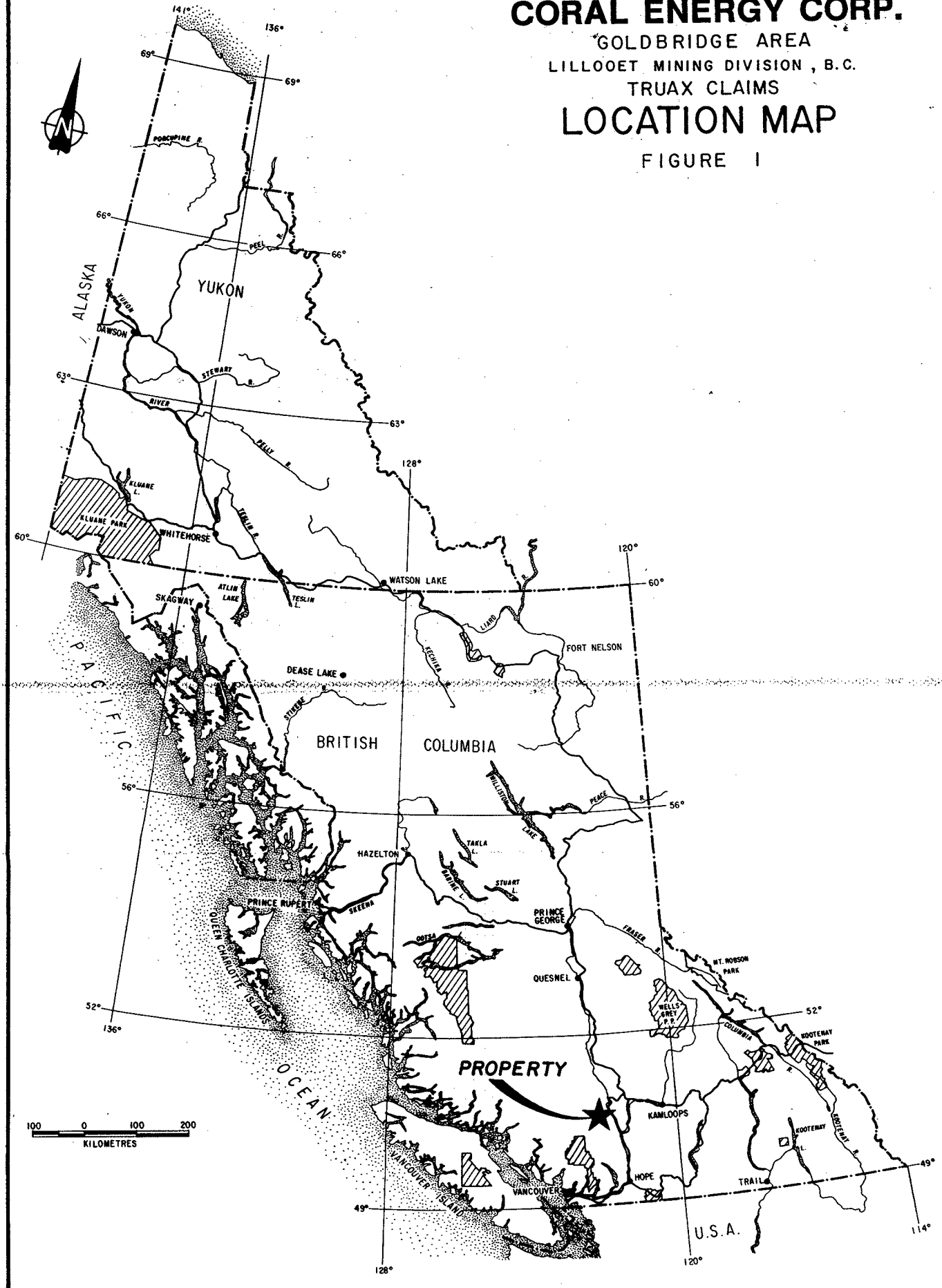
GOLDBRIDGE AREA

LILLOOET MINING DIVISION, B.C.

TRUAX CLAIMS

LOCATION MAP

FIGURE I



R.W.R. MINERAL GRAPHICS LTD.

PROPERTY, LOCATION, ACCESS, CLIMATE

The Truax Gold I and II claims are situated on Mount Truax, 7 km SE of Gold Bridge, Bridge River mining district, Lillooet Mining Division, B.C. A four wheel drive road which starts near Brexton on the Gold Bridge-Bralorne highway gives access to the showings on the Truax Gold II claim.

Claim details are as follows:

Claim Name	Record No.	Expiry Date
Truax Gold I (6Ex3S)	3090	10 Feb.1989
Truax Gold II(5Sx4E)	3091	10 Feb.1989
38 units		

Much of the claim group is situated above the treeline. Elevation varies between 1830 m (6000 ft) on the western side of Truax Gold II in Fergusson Creek to a high point of 2880 m (9450 ft) on the summit of Mount Truax which is situated in the centre of the Truax Gold I claim. Due to the high altitude of the claim group, geological mapping, geochemical soil sampling, etc. are only possible during the period June to October each year. During the remaining months of the year, the property is covered with snow.

A few strands of stunted trees occur in the Fergusson Creek valley on the western side of the claim group. The remainder of the group is above treeline and shows no vegetation except short grasses, shrubs, etc. Large areas of rock scree, and boulder slides occur on the claim group.

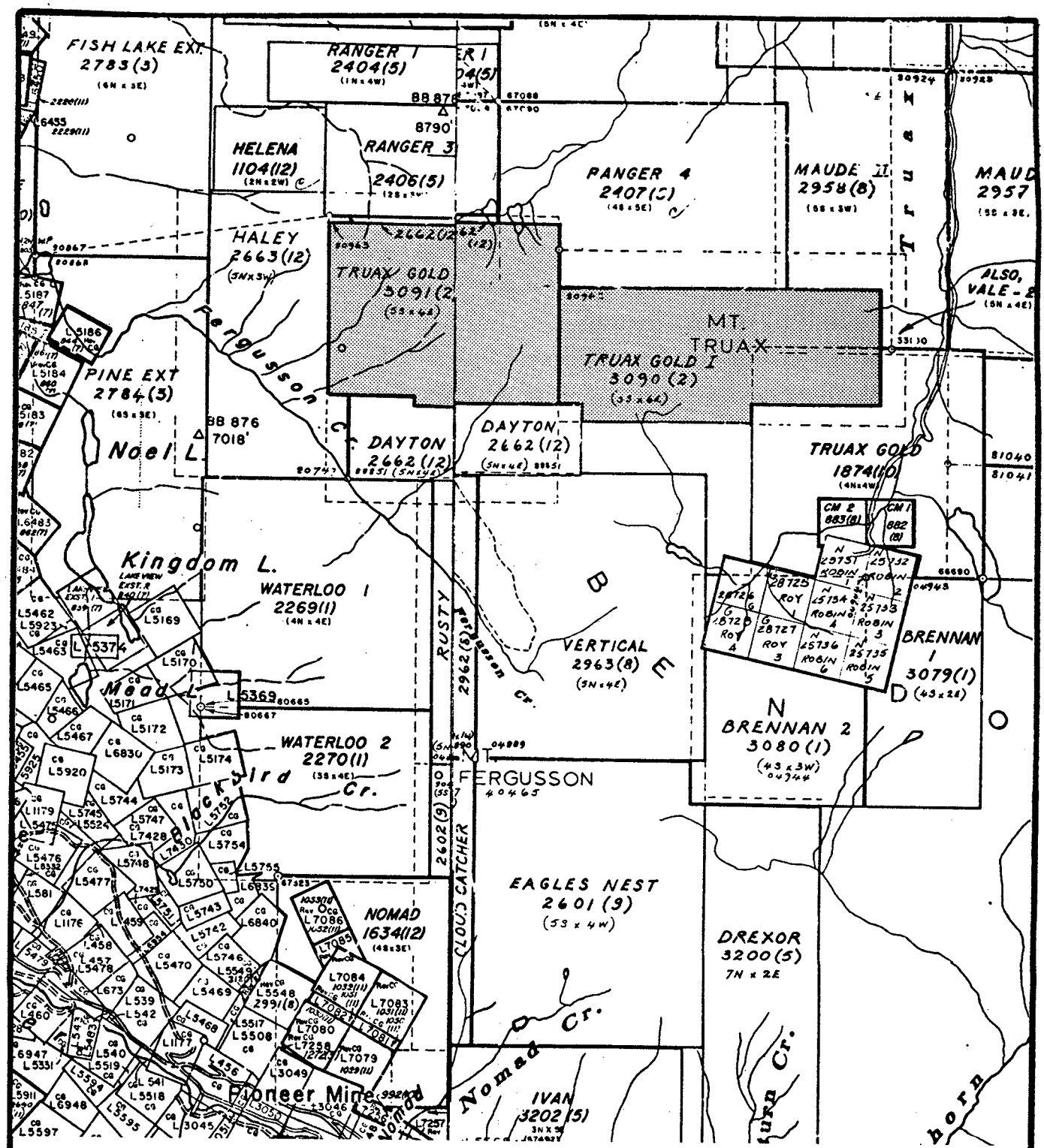


FIGURE 2

CORAL ENERGY CORP.

GOLDBRIDGE AREA
LILLOOET MINING DIVISION, B.C.
TRUAX CLAIMS

CLAIM MAP

DATE:	SCALE:	BY:
JAN., 1986	1:50,000	C. SAMPSON

HISTORY

The Bridge River Mining Camp was the most significant lode gold producing area in British Columbia. Placer gold was first found in the area in 1863 and many of the veins which were to subsequently become producers had been discovered by the end of the 19th century. Two major producers in the district were the Pioneer (1.3 million ounces gold 1928-1962) and Bralorne (2.9 million ounces gold 1932-1971). Other smaller producers in the area included the Minto, Wayside and Congress. The major period of exploration in the camp was in the 1920s and 1930s. Exploration activity declined following WW2 due to the fixed price of gold and steadily rising mining costs, but with the resurgence of the gold price in the 1970s exploration interests revived and in recent years many of the properties in the Bridge River Camp have been explored using modern geochemical soil sampling and geophysical techniques. This has resulted in discovery of several blind mineralized zones which could not have been found by the traditional prospecting methods employed in the 20s and 30s. Of significance is the Lou zone on the Levon-Veronex Resources Congress property with a strike length of 430m (1400 ft), width up to 12 m (40 ft), and assays as high as .37 oz gold per ton.

Early prospecting work in the area of Mount Truax was done in the 1930s and it is possible that the Birthday, B.N.M., Stewart and Commerce properties were located on the same ground as the present Truax Gold.

In 1964 Martin Retan, Ed Chase and Babe Belanger staked claims formerly held by Andy Simons covering at least part of the present Truax Gold Group. Frobex Limited acquired a 25% interest in the property. Under the supervision of Mr. Chase a minor trenching programme was carried out. Results were disappointing and in 1965 the claims lapsed.

In 1970 Westview Mining Company purchased the Rock claims which occupied part of the present Truax Gold Claim area from R.G. Steeves and staked the adjoining Roy claims. They carried out approximately 13.8 km

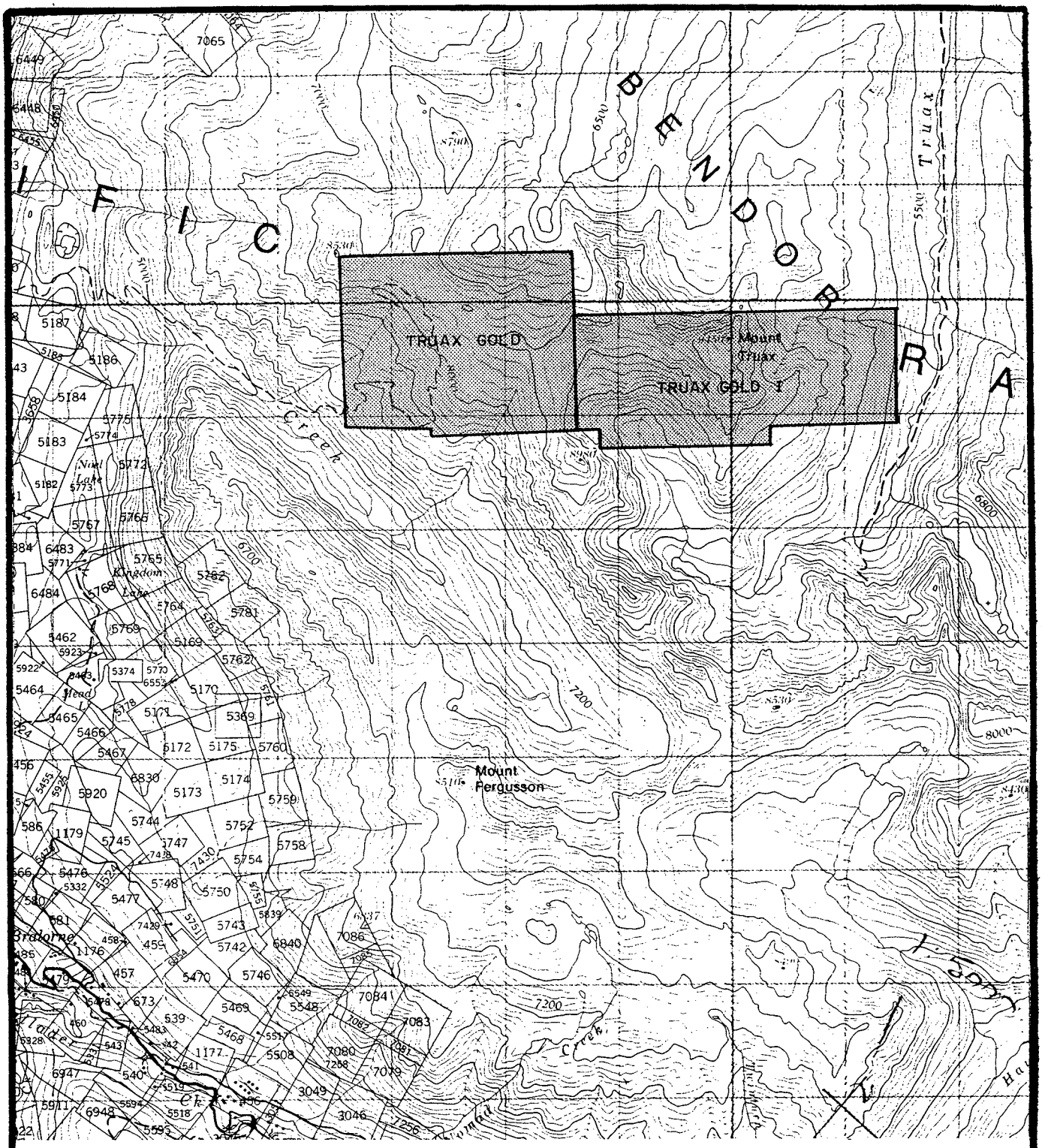


FIGURE 3

CORAL ENERGY CORP.

GOLDBRIDGE AREA
LILLOOET MINING DIVISION, B.C.
TRUAX CLAIMS

TOPOGRAPHY MAP

DATE:	SCALE:	BY:
JAN., 1986	1:50,000	C. SAMPSON

(8.59 mls) of magnetic and electromagnetic surveys. Results are described in a report by F.C. Tomlinson who made recommendations for mapping, sampling, bulldozer trenching and diamond drilling. Apparently these follow up programmes were not carried out and the claims were allowed to lapse.

PROPERTY GEOLOGY

The reconnaissance geological mapping in 1985 and detailed mapping in 1987 have shown that the original district mapping by Cairnes (1943) and Roddick & Hutchinson (1972) is substantially correct in that the property is almost entirely underlain by granodiorite intrusives of the Cretaceous Bendor pluton.

Along the northern boundary of the claims the granodiorite is in contact with steeply dipping sediments and volcanics of the middle Triassic Bridge River Group. In addition, small outcrops of quartz diorite are also seen in this locality. These may represent a precursor to the granodioritic Bralorne intrusions or possibly a remnant of the Jurassic Bralorne intrusion. Xenoliths of the darker quartz diorite are commonly seen in the granodiorites. Well developed jointing and fracturing are evident in the granodiorites with numerous related shear zones.

MINERALIZATION

Mineralization exposed by several pits and trenches (Figure 4) occurs within several of the east/west striking shear zones. The mineralized shears are up to 2 m thick mostly, gently dipping to subhorizontal and contain disseminated to massive stibnite, galena, sphalerite and arsenopyrite - usually associated with quartz veining. Other significant sulphide minerals are realgar, pyrite, and ruby silvers.

The footwall and hanging wall granodiorite contains abundant disseminated pyrite over 2 to 3 metres on either side of the mineralized shears. This weathers to rusty gossans which have proved useful when selecting areas for trenching.

The most easterly of the showings (Trenches 1A, 1B) occurs in an area of low lying outcrops separated by areas of felsenmeer, rock slides, rubble and scree. An original shallow (1-2 metre) trench approximately 50 metres long by 10 metres wide running NE-SW was deepened and extended by Coral Energy in 1985, exposing the vein over 19 m. The 3 - 25 cm thick mineralized shear zone strikes 160° and dips 22°SW apparently flattening to the northeast as Trench 1B about 50 m to the east and up slope exposes what is apparently the same zone, which in both trenches shows vivid yellow, green, blue and white colours. Stibnite, arsenopyrite and ruby silvers were identified in hand specimens.

Silver and gold values obtained in the 1985 sampling programme are shown on Figure 5.

The showings in trench T2 (actually a series of road cuts) are situated in an area of 3-4 m. high outcrops. The mineralization exposed over a strike length of 100 m. occurs in an E-W striking shear zone which dips into the mountain side at 20°N. The surrounding Bendor granodiorite is unsheared and unaltered. The shear zone shows sharp, slicken sided contacts with the surrounding granodiorite. The mineralized zone varies from a few centimetres to in excess of 2 m thick and consists principally of mylonitized and sheared granodiorite with extensive carbonate alteration and quartz flooding. In many localities in the centre of the zone, an area of massive quartz veining from a few centimetres to one metre thickness is seen. Mineralization is scattered throughout the shear zone, but appears preferentially concentrated in the areas of quartz veining. It consists of massive stibnite, arsenopyrite, sphalerite, pyrite, realgar, and tetrahedrite. The rock commonly shows vivid yellow, green, blue and white coloration due to presence of antimony, silver and arsenic minerals.

The massive stibnite and semi-massive sphalerite occur predominantly as lenticular pods within the quartz veining. Disseminated sulphides also occur throughout.

In 1977, Morris Vreugde of Bacon, Donaldson & Associates examined polished sections of samples from the showings and identified antimony present as stibnite and arsenic occurring as realgar and orpiment. In addition, he identified pyrite, arsenopyrite, covellite, sphalerite, chalcopyrite, tetrahedrite and pyrargyrite.

Grab samples taken in the past assayed in the range of .01 to .1 oz gold, 16 to 28 ounces silver per ton, 5 to 17% antimony, 7 to 41% lead, 3 to 6% arsenic with some zinc.

Trench 3 shows a similar mineralized shear zone to that in Trench 2; probably the same zone. The mineralization exposed over 12.5 m strike length assays 5.70 oz/ton Ag, 0.016 oz/ton Au over an average thickness of 74 cms.

Trench 4, targeted on a small gossan, revealed a 20-25 cm thick, 15 m long, quartz veined zone. The orintation indicates that it is semicomfortable to the topographic slope (170/35SW). Although no visible sulphide was seen, the yellow-green colour of the gossanous zone indicated presence of antimony and arsenic, but channel samples gave only low silver values.

In Trench 5, blasting and hand trenching exposed a 30-40 cm wide quartz vein over 8 m. Old apparently unsuccessful trenches are located nearby, in the same area of gossan and scattered quartz float. Visible mineralization consists of scattered blebs, disseminations and pods of stibnite, arsenopyrite and pyrite. Some traces of malachite were also observed. Orintation of this vein is approximately 030/20E although an accurate determination is difficult. Due to the location of the showing and its orientation, the vein may have very limited strike extension potential.

In Trench 6, blasting and hand trenching exposed a 25-100 cm wide mineralized zone over a strike length of 16 m. Mineralization consists of some large pods of stibnite with an adjoining sphalerite rich zone. Other sulphides consist of realgar, arsenopyrite, pyrite and occasional chalcopyrite. The vein appears to be sub-horizontal with small scale gentle folding present. Spectacular bladed stibnite crystals were exposed at this outcrop, some exceeding 30 cm in length. Large (up to 5 cm) sphalerite crystals are also present.

GEOCHEMICAL SOIL SAMPLING RESULTS

In August 1987, Coral Energy personnel ran a 1400 m east-west baseline along the northern boundary of the Truax Gold II claim and flagged 100 m spaced north-south lines across the claim.

720 geochemical soil samples were collected at 25 m spacing along these lines using small shovels to dig shallow pits.

In those areas of the grid underlain by scree slopes, felsenmeer, or steep rock bluffs sampling was not possible resulting in large gaps in geochemical coverage - particularly in the centre of the grid area.

In the areas sampled soils are very poorly developed and consist mostly of small rock chips.

The samples - usually 100 gm - were placed in standard Kraft geochemical bags, air dried where necessary and shipped to Min-En Laboratories in North Vancouver for analysis for Au, As, Ag, Sb, Cu, Pb, Zn (all of which elements are known to occur in the various showings).

The results for each element were plotted on histograms assuming log-normal distribution and anomalous values plotted on geochemical soil sampling plans (Arsenic As) and gold (Au) - Figure 6, Antimony (Sb) and Silver (Ag) - Figure 7 and Copper (Cu), Lead (Pb), Zinc (Zn) - Figure 8).

The resultant anomalies are as follows:

Anomaly A: Over 500 m length between L4W (where it is bounded by a talus zone) and L9W (where it runs off the property). The anomaly contains high values in all elements analyzed. Some of the anomalous values on L4W through L6W are derived from mineralization in and around Trenches T2 and T3, but values on L7W and L8W have no apparent up hill source and the area between T2 and T6 is thus a prime exploration target, but since it is covered by a rock slide, backhoe trenching is not possible.

Anomaly B: Again shows anomalous values in all metals analyzed over 200 m length.

Anomaly C: Contains only sporadic values in Sb, Ag, Au, As, Cu, Pb and Zn. It may be related to a break in slope.

Anomalies D, E, F, G: Contain only sporadic values in metals analyzed.

Anomalies H and I: Show anomalous values for all metals analyzed. Anomaly H was explored in 1985 at one location - T5 which located 1.39 oz/ton Ag over 5 m length average 35 cm width. Anomaly I was explored in 1985 by T15, T1A and T1B, all of which encountered silver values.

TRENCHING RESULTS

During October 1987, Coral Energy used a large Komatsu backhoe to trench various accessible targets on the Truax Gold II claim. The trenching was planned to:

a) Explore accessible geochemical anomalies D (Trench 7), E (Trenches 8, 9, 10) and F (Trenches 11A, 11B and 12). Much of anomaly A cannot be trenched due to major rock slides. Anomalies B, C, G and much of H and I are in terrain which is too steep for heavy equipment.

b) Extend some existing trenches (Trenches 2, 4).

c) Explore various showings, gossans and old trenches (T10, T13-T18).

Overburden in nearly all cases consists of uncosolidated blocks of rubble and scree loosely bound together by finer rock fragments and sparse vegetation. This material forms very unstable trench walls but is shallow (less than 2 m. in most cases) and in nearly all cases the trenches exposed bedrock over the entire length of the trench.

Results of the programme were as follows:

a) Trenches on geochemical anomalies D, E and F (T7 through T12 - Figure 5B) exposed a series of rusty shear zones up to 1 m width which contain minor pyrite, arsenopyrite and stibnite.

   Geochemical analyses of chip samples taken at 1 m. intervals showed high arsenic values but gold and silver values are low.

b) Geochemical soil anomaly A indicates that the main mineralized area extends between trenches 2 and 6. Trench 2 was therefore extended by 20 m. as far west as a large rock slide which prevents further backhoe trenching. 1 m. chip samples across the vein returned silver values of 4 to $8\frac{1}{2}$ oz/ton.

   Trench 4a extended a mineralized shear originally explored by Trench 4 in 1985. Values obtained for gold and silver were no higher than these found in the 1985 programme.

c) Results of trenching on various gossans, minor showings and old shallow trenches were as follows:

T10 in the centre of a large gossan exposed only a narrow (0.3 m.) shear from which a grab sample returned low values.

Trenches 13 and 14 were excavated on showings where some shallow trenching had been done in the past (probably in 1964). T13 exposed a mineralized shear zone over 50 m. strike length which contains quartz veining and sections of massive stibnite, galena and arsenopyrite. 1 m. chip samples across the shear gave high lead (up to 43,213 ppm), high antimony (up to 14,910 ppm), some arsenic (up to 7,724 ppm) values and up to 0.104 oz/ton gold and 1.23 oz/ton silver.

T14 also exposed a mineralized shear zone containing quartz veining, stibnite, galena and arsenopyrite. 1 m. chip samples gave lead values up to 11,353 ppm, antimony up to 12,641 ppm and arsenic up to 8,651 ppm. Silver assays as high as 5.75 oz/ton, with gold at 0.025 oz/ton to 0.034 oz/ton.

Trench 15 exposed a rusty shear zone carrying stibnite and arsenopyrite. Arsenic values from 1 m. chip samples ran as high as 10,381 ppm and antimony up to 2,023 ppm. Gold and silver values were low - 700 ppb Au and 15.3 ppm Ag.

Trenches T16-T18 exposed mineralized shear zones carrying quartz veining and some stibnite (in T16). Some high arsenic and antimony values were obtained but gold and silver values are low to background.

CONCLUSIONS

1. The 1987 geochemical soil sampling programme located nine anomalies of which anomaly A is the most significant, being over 500 m length and containing high values in all elements analyzed (gold, silver, arsenic, antimony, copper, lead and zinc). it is bounded on the eastern side by a wide talus zone and on the west by the property boundary.

   Anomaly B shows similar strong anomalous values in all metals analyzed but it is in steep terrain and inaccessible by backhoe.

   Anomalies C, D, E, F, G contain only sporadic values - mostly arsenic and antimony.

   Anomalies H and I show similar strongly anomalous values to A and B. Much of these anomalies are in terrain too steep for trenching.

2. Some of the trenches in the October 1987 trenching programme (T7-T12) explored geochemical anomalies D, E, F which were shown to be caused by mineralized shear zones carrying pyrite, stibnite and arsenopyrite but only low precious metal values.

3. Other 1987 trenches on gossans and areas of old shallow trenches (T10, T15-18) also exposed pyritic shear zones with some stibnite and arsenopyrite but carrying only low gold and silver values.

4. The extension of trench 2, and trenches 13, 14 together with geochemical soil sampling data (Anomaly A) indicates that the main area of mineralization on the Truax Gold property which occurs around the baseline between L1E and L9W and includes trenches 1A, 1B, 15, 13, 14, 3, 2 and 6 is extensive (approximately 1 km east-west).

   The mineralized shears exposed in these 8 trenches are shallow dipping - approximately 10-20° to the south, i.e. sub-parallel with the hill stope. It is not known whether the mineralized shears are all part of the same structure - broken up by cross faulting or whether they

represent outcropping parts of a series of sub-parallel "stacked" veins. This area of the claim group should therefore be considered as a possible open pit.

Areas between the trenches are covered by rock slides and further trenching by heavy equipment is not feasible. Future exploration should be drilling.

5. Geochemical anomaly B which shows similar values to anomaly A remains unexplored. Due to steep slopes a programme using a light diamond drill, helicopter supported, is required. Similar programs should be done on anomalies H and I.

RECOMMENDATIONS

1. Anomaly A and extensions to the east and north (anomalies H and I) - including trenches (1A, 1B, 15, 13, 14, 3, 2, 6) should be drilled. Ideally this would be by short vertical holes on a 100 m. grid, but steep slopes and rock slides make such a programme inpractical. A series of angled diamond holes should therefore be drilled from whatever sites are practical.

2. Anomaly B should be explored by a series (5) of short (60 m.) drill holes.

COST ESTIMATES

Longyear 38 or equivalent drill	
10,000 ft. (3,000 m.) at $25/ft. ($82/m.)	250,000
Analyses and assays	15,000
Helicopter support	20,000
Field supervision, core logging:	
40 days geologist and assistant	16,000
Freight, field supplies, truck rental	3,000
Report prepration, etc.	6,000
	$310,000

Vancouver, B. C.
15 November 1987

Chris J. Sampson, P.Eng.
Consulting Geologist

REFERENCES

1937 Geological Survey Memoir, 213 "Geology and Mineral Deposits on Bridge River Mining Camp, B.C.", C.E. Cairnes.

1943 Geological Survey of Canada, Paper 43-15, "Geology and Mineral Deposits of the Tyaughton Lake Map Area, B.C.", C.E. Cairnes.

1969 Preliminary Report on the Rock Group of Mineral Claims by F.C. Tomlinson.

1970 Report on Geophysical Survey Magnetometer and E.M. Survey on Rock Roy Group of Claims for Westview Mining Co. by F.C. Tomlinson (Assessment Report 3101).

1986 Report on Prospecting, Trenching and Geological Mapping, Truax Gold Claims for Coral Energy Corp. by Chris J. Sampson, January 1986.

CERTIFICATE

I, Christopher J. Sampson, of 2696 West 11th Avenue, Vancouver, B.C. V6K 2L6, hereby certify that:

1. I am a graduate (1966) of the Royal School of Mines, London University, England with a Bachelor of Science degree (Honours) in Economic Geology.

2. I have practised my profession of mining exploration for the past 21 years in Canada, Europe, United States and Central America. For the past 11 years I have been based in British Columbia.

3. I am a consulting geologist. I am a registered member in good standing of the Association of Professional Engineers of British Columbia.

4. I have written reports in 1983-1987 on various properties in the Bridge River Area.

5. The present report is based on knowledge gained from visits to the property in August, September 1985, study of published reports and data, and supervision of work programmes in August and October 1987.

6. I have not received, nor to I expect to receive, any interest, direct or indirect, in the properties or securities of Coral Energy Corp. or in those of its associated companies.

7. Coral Energy Corp. and its affiliates are hereby authorized to use this report in, or in conjunction with, any prospectus or statement of material facts.

8. I have no interest in any other property or company holding property within 10 kilometres of the Truax Gold claims.

Vancouver, B. C.
15 November 1987

Christopher J. Sampson, P.Eng.
Consulting Geologist

STATEMENT OF EXPENDITURES IN 1987

a) Labour (1 Aug - 30 Sept 1987)

K. Embree	20 days at $130/day	$ 2600.	
D. Khewir	20 days at $130/day	$ 2600	
B. Game	10 days at $200/day	$ 2000	
		7200	7200.00

b) Room and Board.

50 man days at $25/day	1250.00

c) Vehicle Costs 3250.00

d) Equipment Rental

Backhoe ~~Rental~~ Rental	56 hours at $100/hr	5600.00

e) Geochemical Analyses

720	soil samples at	$10 each	7200.00
32	Assays at	$15 each	480.00
			7680.00.

7680.00

f) Report preparation, drafting etc. 1741.32

26,721.32

APPENDIX A

Analytical and Assay Results

MIN-EN LABORATORIES LTD.

Specialists in Mineral Environments

705 West 15th Street North Vancouver, B.C. Canada V7M 1T2

PHONE:(604)980-5814 OR (604)988-4524 TELEX:VIA USA 7601067 UC

Certificate of ASSAY

Company:CORAL ENERGY
Project:TRUAX GOLD
Attention:CHRIS SAMPSON

File:7-1620/P1
Date:OCT 27/87
Type:ROCK ASSAY

We hereby certify the following results for samples submitted.

Sample Number	AG G/TONNE	AG OZ/TON	AU G/TONNE	AU OZ/TON	
93 553	153.0	4.46			
93 554	158.0	4.61			
93 555	147.0	4.29	.78	0.023	
93 556	298.0	8.69	1.40	0.041	TRENCH 2.
93 557	151.0	4.40			
93 560	210.0	6.13			
93 561	201.0	5.86			
93 564	142.0	4.14			
93 668			1.00	0.029	
93 670			.79	0.023	TRENCH 13
93 671			.98	0.029	
93 672			.78	0.023	
93 674			.80	0.023	
93 693			.97	0.028	
93 708			2.30	0.067	
93 709			3.58	0.104	
93 710			1.05	0.031	
93 711			1.90	0.055	TRENCH 13
93 712			2.74	0.080	
93 714			1.83	0.053	
93 715			.87	0.025	
93 716	116.0	3.38	1.17	0.034	
93 717	197.0	5.75	.96	0.028	TRENCH 14
93 718	160.0	4.67	1.03	0.030	
93 720			.85	0.025	

Certified by _____

MIN-EN LABORATORIES LTD.

MIN-EN LABORATORIES LTD.

Specialists in Mineral Environments

705 West 15th Street North Vancouver, B.C. Canada V7M 1T2

PHONE:(604)980-5814 OR (604)988-4524 TELEX:VIA USA 7601067 UC

Certificate of ASSAY

Company:CORAL ENERGY
Project:TRUAX GOLD
Attention:CHRIS SAMPSON

File:7-1620/P1
Date:NOV 19/87
Type:PULP ASSAY

We hereby certify the following results for samples submitted.

Sample Number	AS %	SB %	
93 553	.38	.47	TRENCH 2
93 554	.46	.18	
93 555	.50	.20	
93 556	.81	1.07	
93 557	.24	.24	
93 560	.23	.30	
93 561	.35	.59	
93 564	.36	.21	
93 668	.19	.06	
93 670	.18	.16	
93 671	.20	.37	TRENCH 13
93 672	.28	.30	
93 674	.21	.32	
93 693	.69	2.52	
93 708	.73	.80	
93 709	1.86	.64	TRENCH 13
93 710	.69	3.78	
93 711	.54	.77	
93 712	.63	1.10	
93 714	.54	.72	
93 715	.21	.38	
93 716	1.15	.76	TRENCH 14.
93 717	2.00	2.17	
93 718	2.32	.56	
93 720	2.18	2.62	

Certified by

MIN-EN LABORATORIES LTD.

MIN-EN LABORATORIES LTD.

Specialists in Mineral Environments

705 West 15th Street North Vancouver, B.C. Canada V7M 1T2

PHONE:(604)980-5814 OR (604)988-4524 TELEX:VIA USA 7601067 UC

Certificate of ASSAY

Company:CORAL ENERGY
Project:TRUAX GOLD
Attention:CHRIS SAMPSON

File:7-1620/P1
Date:NOV 19/87
Type:ROCK ASSAY

We hereby certify the following results for samples submitted.

Sample Number	AG G/TONNE	AG OZ/TON	AS %	AU G/TONNE	AU OZ/TON	SB %	
93552	79.8	2.33	.27	.36	0.011	.20	T2.
93559	70.0	2.04	.24	.30	0.009	.51	
93563	36.2	1.06	.30	.20	0.006	.02	
93567	35.8	1.04	.53	.39	0.011	.08	
93669	5.7	0.17	.13	.43	0.013	.09	T13.
93675	37.0	1.08	.10	.22	0.006	.06	
93694	11.7	0.34	.56	.41	0.012	.86	
93695	42.0	1.23	.58	.73	0.021	5.92	
93696	8.2	0.24	.46	.34	0.010	4.97	
93697	10.0	0.29	.25	.17	0.005	6.00	
93698	20.3	0.59	.15	.29	0.008	5.20	
93700	18.4	0.54	.11	.60	0.018	.19	
93719	46.0	1.34	1.21	.63	0.018	.38	T14
93721	20.0	0.58	.92	.59	0.017	.10	
93733	28.1	0.82	.90	.78	0.023	.05	— T3
93736	6.2	0.18	2.25	.76	0.022	.03	— T15

Certified by _____

MIN-EN LABORATORIES LTD.

COMPANY: CORAL ENERGY
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ATTENTION: CHRIS SAMPSON

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FILE NO: 7-1620R/P1+2
* TYPE ROCK GEOCHEM * DATE:OCT 27, 1987

(VALUES IN PPM)	AG	AS	CU	PB	SB	ZN	AU-PPB	
93 501	.4	498	159	38	10	50	10	
93 502	1.0	666	197	74	34	37	5	
93 503	2.2	488	269	166	48	180	5	
93 504	1.4	211	124	24	9	93	5	
93 505	2.6	657	380	178	80	142	15	
93 506	15.6	781	364	972	288	113	5	T4A.
93 507	4.6	859	270	311	148	132	10	
93 508	3.9	574	186	685	247	266	30	
93 509	7.4	2009	509	217	146	76	240	
93 510	1.3	453	231	32	19	64	40	
93 511	.9	359	190	21	12	80	15	
93 512	1.2	255	210	21	17	101	10	
93 513	1.3	406	224	20	27	137	50	
93 514	.9	412	150	20	13	181	85	
93 515	1.0	350	177	19	18	199	55	
93 516	.8	176	102	13	8	128	5	
93 517	.9	297	141	12	11	123	25	
93 518	2.4	546	168	29	18	62	190	
93 519	1.3	407	183	19	21	130	65	
93 520	2.2	297	361	90	5	186	5	
93 521	2.5	381	385	127	8	226	10	
93 522	1.9	565	441	97	8	259	20	
93 523	2.4	306	323	53	8	252	5	
93 524	2.3	417	355	144	66	252	5	
93 525	2.7	456	263	186	58	236	15	
93 526	2.6	523	193	496	85	167	30	T7
93 527	2.1	283	190	98	19	112	35	
93 528	2.2	213	268	49	4	123	5	
93 529	1.6	167	251	34	6	118	5	
93 530	2.1	247	284	50	4	147	5	
93 531	1.4	121	194	38	1	124	10	
93 532	1.6	539	256	33	4	99	15	
93 533	2.8	493	149	34	5	56	60	
93 534	1.9	890	195	53	13	80	25	
93 535	3.8	2153	106	71	25	95	120	
93 536	2.1	1323	87	41	27	58	50	
93 537	1.3	1511	47	25	9	23	30	
93 538	.4	336	41	16	25	60	20	
93 539	.4	493	53	27	23	65	5	T8
93 540	.3	1138	41	15	33	61	10	
93 541	.5	1049	37	13	45	62	5	
93 542	1.3	200	47	11	4	88	15	
93 543	.9	94	52	10	7	109	10	
93 544	.4	166	83	9	31	163	25	
93 545	.9	153	64	10	21	183	5	T9.
93 548	.8	972	136	22	42	251	5	
93 549	.7	1160	75	76	199	216	30	
93 550	.5	1153	74	61	288	154	25	
93 551	.7	1070	82	25	154	152	30	
93 552	62.1	1451	160	1821	1568	219	220	
93 553	135.1	1628	287	4871	3476	317	190	×
93 554	128.3	2290	370	1859	1436	336	215	×
93 555	127.2	2840	417	2315	1577	546	810	×
93 556	244.9	4178	614	11964	8738	346	1100	×
93 557	138.0	851	308	1366	1814	306	110	× T2.
93 558	19.8	702	194	383	1285	631	90	
93 559	58.3	824	254	964	4368	631	135	
93 560	164.9	860	227	2457	2252	441	160	×
93 561	175.8	1971	346	10109	5338	320	250	×
93 562	24.8	756	227	329	848	579	115	

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(VALUES IN PPM)	AG	AS	CU	PB	SB	ZN	AU-PPB	
93 563	32.4	1439	279	316	477	527	195	T2,
93 564	132.2	2094	233	2779	1891	324	360	
93 565	29.2	2727	204	398	648	377	145	
93 566	29.9	2067	181	194	624	378	115	
93 567	32.0	3049	169	1151	734	306	270	
93 568	18.3	1802	318	3700	2167	531	135	
93 569	6.7	1048	379	173	319	451	30	
93 570	4.2	1022	220	170	2353	372	25	
93 571	11.8	2468	259	772	1429	334	110	
93 572	10.8	7153	246	599	636	224	395	
93 573	.7	118	83	30	20	44	5	T10
93 574	1.2	63	102	17	8	48	5	
93 575	.6	720	40	11	14	52	5	
93 576	.6	311	32	12	10	65	10	
93 577	.4	397	38	12	11	49	5	
93 578	.3	214	26	14	7	43	5	T11A
93 579	.3	631	26	11	15	41	5	
93 580	.3	575	28	11	11	30	20	
93 581	.3	508	36	11	12	48	25	
93 582	.4	2044	22	19	30	26	10	
93 583	3.7	1542	39	34	110	25	15	
93 584	.5	841	42	12	36	36	20	
93 585	.2	854	20	15	66	21	5	
93 586	.3	1058	20	12	30	35	25	
93 587	.6	89	27	12	5	50	5	
93 588	.6	88	39	15	5	58	5	T11B
93 589	.4	619	31	11	33	23	30	
93 590	.6	1043	65	13	46	26	10	
93 591	.4	1588	18	13	20	25	5	
93 592	1.0	1157	90	18	36	28	25	
93 593	.3	676	13	9	163	13	5	
93 594	.3	392	19	10	40	32	5	
93 595	.8	1135	65	15	67	49	65	
93 596	.5	1036	46	12	69	39	35	
93 597	.3	879	50	13	61	43	50	
93 598	.3	627	28	8	36	44	10	
93 599	.3	405	16	8	27	26	25	
93 600	.3	541	21	8	73	24	20	
93 601	.3	711	60	9	153	53	30	
93 602	.3	459	34	9	131	19	10	
93 603	.3	501	34	12	33	39	60	
93 604	.3	522	24	9	20	33	5	
93 605	.3	954	31	9	36	41	15	
93 606	.3	691	44	14	34	52	10	
93 607	.3	571	27	11	21	44	5	
93 608	.3	704	41	13	27	36	5	
93 609	.3	888	23	10	26	35	30	
93 617	.5	286	80	7	9	60	15	T12.
93 618	.3	440	96	12	17	45	35	
93 619	.4	636	105	10	35	48	40	
93 620	.5	265	51	10	13	66	5	
93 627	.4	1096	64	11	23	43	25	
93 628	.3	931	65	13	22	41	5	
93 629	.3	1645	32	13	19	31	5	
93 630	.3	1572	53	14	22	45	30	
93 631	.4	1755	52	15	29	44	15	
93 632	.5	1840	74	38	35	38	10	
93 633	.3	1099	34	15	87	36	10	
93 634	.3	1419	31	16	60	39	30	
93 635	.3	1684	29	13	52	39	5	

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(VALUES IN PPM)	AG	AS	CU	PB	SB	ZN	AU-PPB	
93 636	.3	1940	21	13	63	52	5	
93 637	.6	860	45	15	124	30	10	
93 638	.3	1791	28	13	303	41	5	
93 639	.3	2776	15	21	2629	45	5	
93 640	.3	3145	20	22	1700	18	5	
93 641	.3	1687	9	26	1119	25	10	
93 642	.3	2498	9	34	4055	23	5	
93 643	.3	1611	17	62	1767	30	5	
93 644	.5	759	101	14	342	51	5	
93 645	.3	1508	54	8	95	36	5	T12.
93 646	.3	854	70	12	237	45	5	
93 647	.4	879	58	11	119	46	5	
93 648	.5	715	60	8	61	45	5	
93 649	.3	837	52	12	111	43	5	
93 650	.5	1012	54	5	103	59	5	
93 651	.4	1119	56	9	57	72	5	
93 652	.6	1053	86	10	104	61	10	
93 653	.5	867	78	11	96	62	5	
93 654	.6	1399	67	12	188	64	5	
93 655	.6	711	74	6	137	68	5	
93 656	.6	1029	63	16	338	59	5	
93 657	.3	1013	52	10	129	31	5	
93 658	.4	1241	76	13	196	45	10	
93 659	.3	1238	47	10	54	38	5	T12.
93 660	.3	1571	46	8	41	33	5	
93 661	.3	1066	20	10	100	34	5	
93 662	.5	860	39	10	35	51	5	
93 663	.6	469	32	14	10	50	5	
93 664	.7	618	44	18	17	76	10	
93 665	.4	332	29	12	5	59	5	
93 666	.3	173	29	9	2	50	5	
93 667	.3	149	37	13	4	58	10	
93 668	2.6	1396	67	510	372	264	980	X
93 669	4.5	371	49	678	772	121	350	
93 670	7.8	1098	106	1087	1475	153	900	X
93 671	51.3	1176	129	7465	3377	118	880	X
93 672	32.0	1555	184	3635	2593	214	800	X
93 673	12.1	1345	116	1038	626	410	170	
93 674	51.9	1131	129	6050	2536	305	810	X
93 675	31.8	631	80	3292	655	391	200	
93 676	5.6	534	118	465	150	760	40	
93 677	5.0	671	196	360	724	1702	20	
93 678	6.0	729	129	497	392	521	140	
93 679	4.2	1564	76	493	885	460	190	
93 680	5.7	603	138	966	1153	434	110	
93 681	15.3	535	145	1483	1340	809	130	
93 682	8.2	267	76	1052	1428	296	195	
93 683	7.2	404	79	595	2672	294	75	
93 684	9.7	155	81	1001	5872	182	40	
93 685	6.2	190	50	546	1606	215	90	T13.
93 686	4.2	143	36	371	649	121	160	
93 687	8.2	257	48	376	295	177	230	
93 688	5.8	211	36	375	177	104	300	
93 689	7.5	576	87	314	351	245	90	
93 690	4.3	306	95	192	128	626	30	
93 691	4.2	366	164	341	437	606	30	
93 692	18.7	2062	233	4528	1959	235	150	
93 693	25.4	4189	337	5635	15637	235	890	X
93 694	8.8	3010	334	3534	7000	168	240	
93 695	35.7	2255	479	8416	49118	1115	190	

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(VALUES IN PPM)	AG	AS	CU	PB	SB	ZN	AU-PPB	
93 696	6.0	2624	163	1473	41123	210	60	
93 697	8.5	1270	274	1481	58559	885	65	
93 698	17.7	833	301	3735	42424	1608	50	
93 699	12.6	881	387	1146	1789	1405	140	
93 700	16.9	662	206	2829	1385	623	420	
93 701	2.0	419	74	129	100	478	5	
93 702	27.3	1101	75	3076	965	256	80	
93 703	16.8	885	120	1333	457	361	110	
93 704	22.7	664	52	1832	551	187	100	
93 705	5.4	615	175	463	273	873	50	
93 706	7.0	578	290	396	152	778	20	
93 707	27.0	1083	374	2118	349	787	230	
93 708	57.3	3635	349	17011	4009	179	1500	X
93 709	71.0	7324	519	11554	3196	271	2350	X
93 710	51.0	3694	582	43213	14910	2387	1100	X
93 711	59.1	3211	309	11803	4203	451	1050	X
93 712	59.1	3271	485	15073	5578	326	2270	X
93 713	17.8	659	158	3180	613	242	130	
93 714	39.9	3004	229	12929	3849	176	1720	X
93 715	21.9	1135	118	5695	1973	227	840	X
93 716	98.3	6729	172	11353	4764	222	930	X
93 717	171.6	8498	228	21527	9612	302	900	X
93 718	141.4	9551	74	9968	3713	129	940	X
93 719	39.3	6572	79	5680	2434	136	350	
93 720	63.1	8651	223	26356	12641	270	810	X
93 721	17.0	5448	49	1814	611	234	200	
93 722	11.9	2285	58	2518	944	357	100	
93 723	2.5	1551	52	356	146	214	5	
93 724	1.4	2005	33	157	87	99	5	
93 725	11.9	984	30	188	46	72	15	
93 726	16.3	2349	125	1230	655	540	150	
93 727	8.8	621	124	1219	785	2629	10	
93 728	22.8	4869	242	2398	856	622	140	
93 729	9.8	1829	303	870	337	3230	20	
93 730	12.7	1748	157	2520	960	827	40	
93 731	1.6	651	157	428	180	1921	5	
93 732	12.5	1740	161	667	279	1169	35	
93 733	24.6	5355	185	2195	488	631	460	
93 734	17.4	2171	176	913	340	794	165	
93 735	5.9	7535	23	657	615	198	460	
93 736	4.7	10381	15	243	228	64	700	
93 737	2.2	3503	25	123	155	102	100	
93 738	2.4	1241	27	51	55	83	40	
93 739	1.2	1861	24	73	79	81	60	
93 740	7.8	3044	24	1703	1278	56	75	
93 741	2.4	3017	32	224	181	128	60	
93 742	5.3	1669	28	331	247	95	50	
93 743	1.6	1156	23	85	79	70	10	
93 744	1.0	390	24	50	48	88	5	
93 745	1.0	911	34	49	61	68	5	
93 746	1.9	3180	19	64	77	35	310	
93 747	1.9	4232	21	84	79	41	345	
93 748	.4	746	55	21	24	110	5	
93 749	.4	514	42	15	14	91	5	
93 750	2.8	1741	88	117	47	145	30	
93 751	1.4	1280	38	66	44	99	40	
93 752	4.6	2970	29	99	94	45	150	
93 753	11.9	1900	30	78	136	39	50	
93 754	2.5	3842	41	74	2156	42	160	
93 755	15.3	3355	55	1522	2023	48	80	

T13.
T14.
T3
T15.

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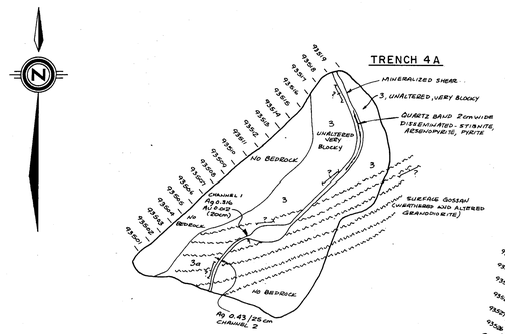
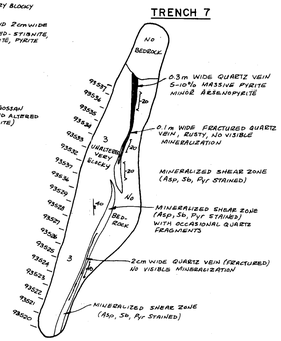
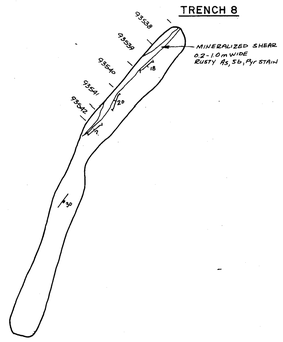
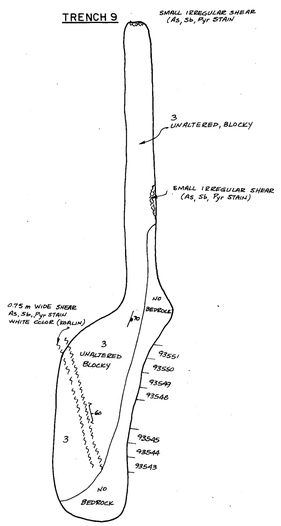
FILE NO: 7-1620R/P9
* TYPE ROCK GEOCHEM * DATE:OCT 27, 1987

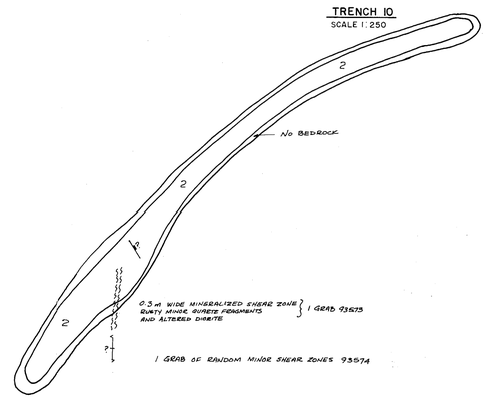
(VALUES IN PPM)	AG	AS	CU	PB	SB	ZN	AU-PPB	
93 756	5.3	3959	26	377	521	169	310	T15
93 757	2.1	4835	10	82	243	41	320	
93 758	.4	266	7	18	1985	17	20	
93 759	.5	211	14	27	3536	25	10	
93 760	.4	284	15	14	1636	17	20	
93 761	.6	378	15	22	5011	33	15	T16
93 762	.8	795	29	21	20591	16	10	
93 763	.4	480	11	12	3721	18	20	
93 764	.4	621	13	14	2487	21	5	
93 765	1.7	251	114	20	90	54	5	
93 766	4.5	392	490	44	121	69	10	T18
93 767	1.9	400	333	23	70	60	5	
93 768	1.4	362	152	26	60	55	20	
93 769	2.6	393	306	34	96	63	5	
93 770	4.4	729	341	44	91	87	10	
93 771	7.7	1476	763	77	191	77	20	
93 772	2.5	1031	287	18	57	63	5	
93 773	1.3	350	59	100	52	160	5	
93 774	1.4	293	91	15	21	51	20	
93 775	1.3	928	129	62	57	121	30	
93 776	.4	752	27	14	26	55	5	T17
93 777	.4	1308	19	15	74	87	5	
93 778	.4	512	23	11	38	43	10	
93 779	.6	493	41	12	30	46	5	
93 780	.6	708	48	18	106	39	5	

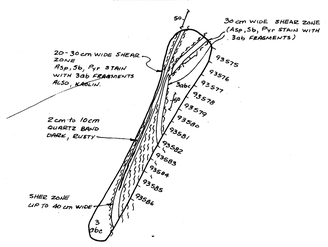


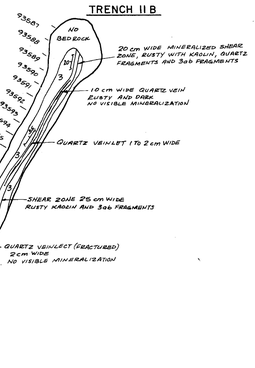


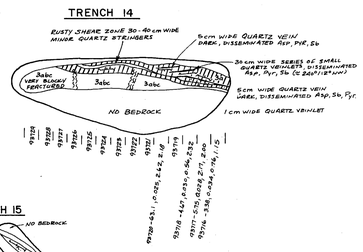


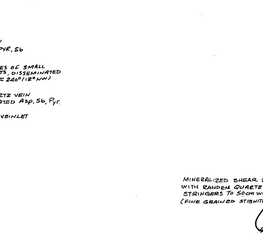


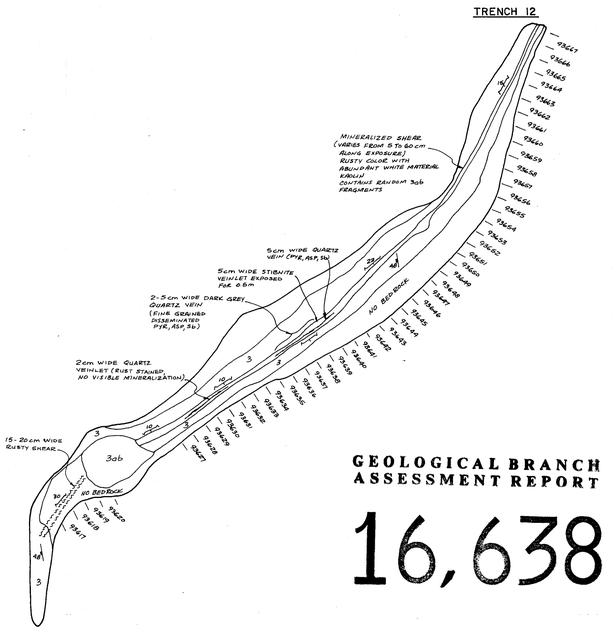


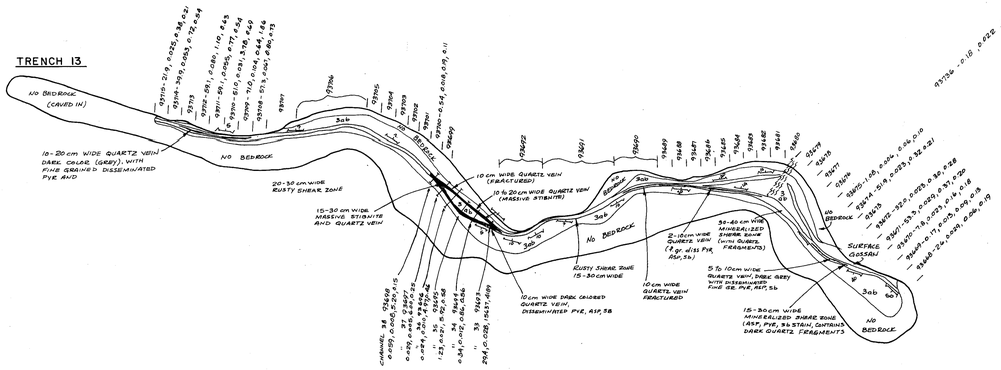












LEGEND

BENDOR INTRUSIONS

- 3 — GRANODIORITE, MEDIUM TO COARSE GRAINED, JOINTED, LEUCOCRATIC
- 3a — PINK TO RUSTY
- 3b — ALTERED TO SOFT WHITE MUSCOVITE – KAOLIN
- 3c — ALTERED, SOFT GRAY – BLACK

- MINERALIZED SHEAR / SHEAR ZONE (WITH QUARTZ VEIN SHOWN)
- SHEARING
- ORIENTATION OF SHEAR
- STRIKE, DIP
- ORIENTATION OF FRACTURES
- GOSSAN
- 93466-2.6,0.09,0.06,0.19 — SAMPLE NUMBER, 1 METER CHIP — Ag oz/t, Au oz/t, Sb %, As %
- 93520 CHANNEL 36 — CHANNEL SAMPLE, LENGTH SHOWN

GEOLOGICAL BRANCH
ASSESSMENT REPORT

16,638

CORAL ENERGY CORPORATION

TRUAX GOLD II CLAIM
LILLOOET MINING DIVISION, B.C. NTS: 92J/

TRENCH PLANS

0 5 10 15
SCALE 1:200

DATE: NOVEMBER, 1987
BY: C.J.SAMPSON

FIGURE No. 5B

Prepared by: RWR MINERAL GRAPHICS LTD.

LCP

L 9+00W L 8+00W L 7+00W L 6+00W L 5+00W L 4+00W L 3+00W L 2+00W L 1+00W L 0+00E L 1+00E L 3+00E L 4+00E L 5+00E

3+00N

BL 0+00

3+00S

6+00S

9+00S

12+00S

0+00E

H

A

B

C

D

E

F

G

I

T1A T1B T2 T3 T4A T5 T6 T7 T9 T10 T11A T11B T12 T13 T14 T15 T16 T17 T18

SNOW FIELD

INTERMITTENT STREAM

STREAM

CAMP

N

LEGEND:

Sb VALUE IN PPM. / Ag VALUE IN PPM. (425 / 9.6)

● ANOMALOUS SILVER VALUE = 2.15 PPM.

■ ANOMALOUS ANTIMONY VALUE = 55 PPM.

GEOLOGICAL BRANCH
ASSESSMENT REPORT

16,638

CORAL ENERGY CORPORATION

TRUAX GOLD II CLAIM

LILLOOET MINING DIVISION, B.C. NTS: 92J/

GEOCHEMICAL SURVEY
Ag – Sb RESULTS

0 50 100 150 200
SCALE 1:2500

DATE: SEPTEMBER, 1987 REV. NOV., 1987
BY: C.J.SAMPSON

FIGURE No. 7

Prepared by: RWR MINERAL GRAPHICS LTD.

LCP

L 9+00W L 8+00W L 7+00W L 6+00W L 5+00W L 4+00W L 3+00W L 2+00W L 1+00W L 0+00 L 1+00E L 3+00E L 4+00E L 5+00E

3+00N

BL 0+00

3+00S

6+00S

9+00S

12+00S

L 10+00

H

A

B

C

D

E

F

G

I

T1A T1B T2 T3 T4A T5 T6 T7 T8 T9 T10 T11A T11B T12 T13 T14 T15 T16 T17 T18

SNOW FIELD

INTERMITTENT STREAM

STREAM

CAMP

LEGEND:

As VALUE IN PPM. / Au VALUE IN PPB.

425 / 15

● ANOMALOUS GOLD VALUE = 16 PPB.

■ ANOMALOUS ARSENIC VALUE = 289 PPM.

GEOLOGICAL BRANCH
ASSESSMENT REPORT

16,638

CORAL ENERGY CORPORATION

TRUAX GOLD II CLAIM

LILLOOET MINING DIVISION, B.C. NTS: 92J/

GEOCHEMICAL SURVEY

As - Au RESULTS

0 50 100 150 200

SCALE 1:2500

DATE: SEPTEMBER, 1987 REV. NOV., 1987

BY: C.J.SAMPSON

FIGURE No. 6

Prepared by: RWR MINERAL GRAPHICS LTD.

LCP

L 9+00W | L 8+00W | L 7+00W | L 6+00W | L 5+00W | L 4+00W | L 3+00W | L 2+00W | L 1+00W | L 0+00E | L 1+00E | L 2+00E | L 3+00E | L 4+00E | L 5+00E

3+00N

BL 0+00

3+00S

6+00S

9+00S

12+00S

H

A

B

C

G

I

D

E

T1A T1B T2 T3 T4A T5 T6 T7 T8 T9 T10 T11A T11B T12 T13 T14 T15 T16 T17 T18

INTERMITTENT STREAM

STREAM

SNOW FIELD

CAMP

N

LEGEND:

Zn VALUE IN PPM. / Cu VALUE IN PPM.

Pb VALUE IN PPM.

◆ . ANOMALOUS COPPER VALUE = 284 PPM.

● ANOMALOUS LEAD VALUE = 95 PPM.

■ ANOMALOUS ZINC VALUE = 335 PPM.

GEOLOGICAL BRANCH
ASSESSMENT REPORT

16,638

CORAL ENERGY CORPORATION

TRUAX GOLD II CLAIM

LILLOOET MINING DIVISION, B.C. NTS: 92J/

GEOCHEMICAL SURVEY
Cu, Pb, Zn RESULTS

0 50 100 150 200

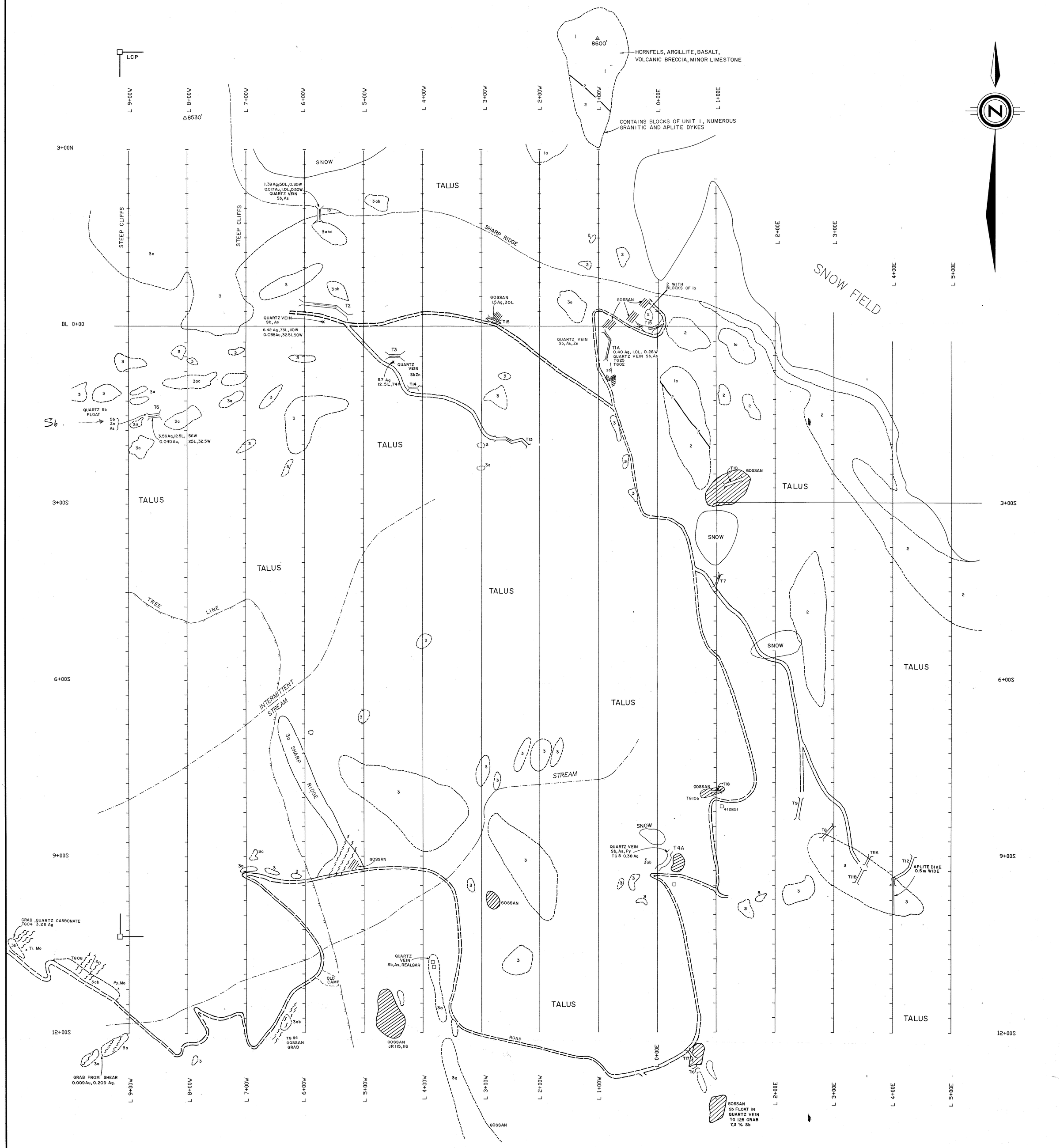
SCALE 1:2500

DATE: SEPTEMBER, 1987 REV. NOV., 1987

BY: C.J.SAMPSON

FIGURE No. 8

Prepared by: RWR MINERAL GRAPHICS LTD.



SYMBOLS:

- OUTCROP
- CONTACT
- SHEAR
- FOLIATION
- BEDDING
- TRENCH
- PIT
- GOSSAN
- × SHOWING
- △ ELEVATION
- ■,□ CAIRN, NO TAG; CAIRN, TAG ENCLOSED

GEOLOGY:

BENDOR INTRUSIONS

3 GRANODIORITE, MEDIUM TO COARSE GRAINED, JOINTED, LEUCOCRATIC

3a PINK TO RUSTY

3b ALTERED TO SOFT WHITE MUSCOVITE-KAOLIN

3c ALTERED, SOFT GRAY-BLACK

BENDOR INTRUSIONS

2 QUARTZ DIORITE, MEDIUM-FINE GRAINED, GRAY TO DARK GRAY MELANOCRATIC

2a BROKEN, SOFT, ALTERED

BRIDGE RIVER GROUP

1 BASALT (LOCALLY AMYGDALOIDAL), ARGILLITE VOLCANIC BRECCIA, LOCALLY METAMORPHOSED TO HORNFELS

ASSAY VALUES

Au AND Ag SAMPLE VALUES IN OZ./T

L=LENGTH OF SAMPLE IN METRES; W=WIDTH OF SAMPLE IN CENTIMETRES

Au≥0.01 oz/t, Ag ≥0.1 oz/t, Sb≥1%, Pb≥1% are not plotted

GEOLOGICAL BRANCH
ASSESSMENT REPORT

16,638

CORAL ENERGY CORPORATION

TRUAX GOLD II CLAIM

LILLOOET MINING DIVISION, B.C. NTS: 92J/

GEOLOGY MAP

0 50 100 150 200

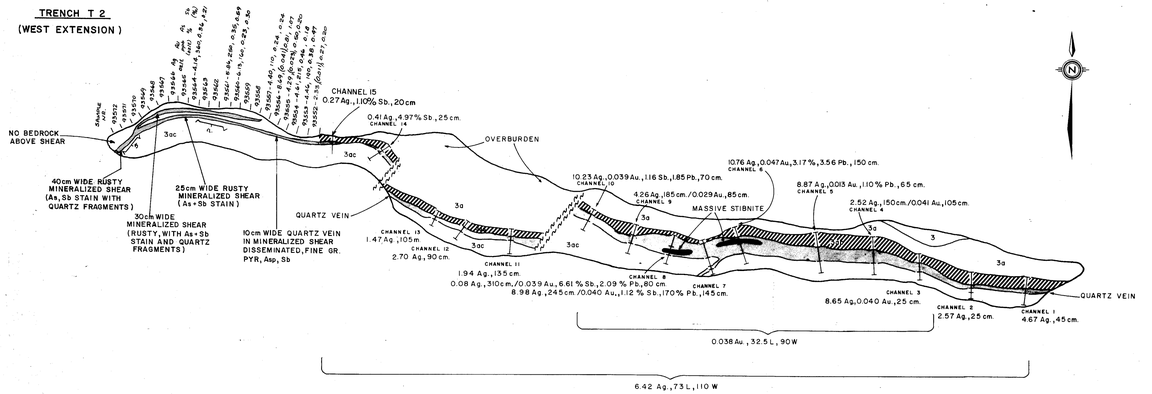
SCALE 1:2500

DATE: SEPTEMBER, 1987

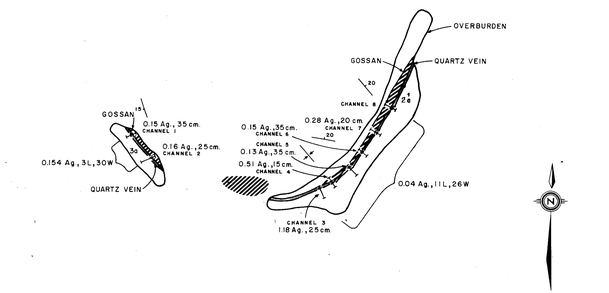
BY: C.J.SAMPSON

FIGURE No. 4

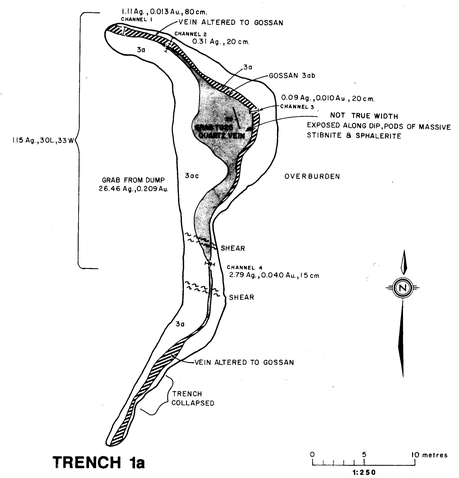
Prepared by: RWR MINERAL GRAPHICS LTD.



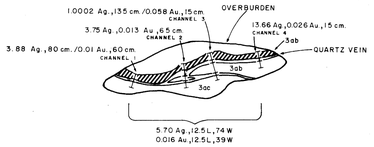
TRENCH 2



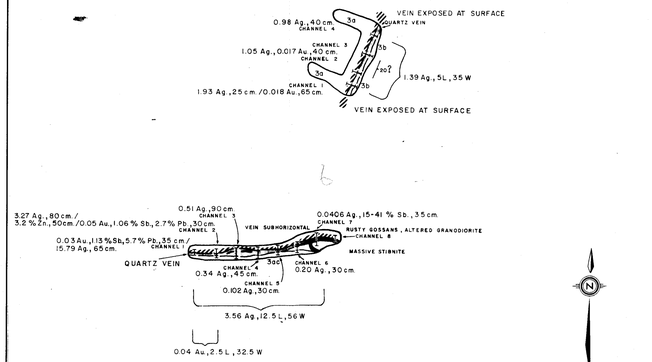
TRENCH 1b



TRENCH 1a



TRENCH 3



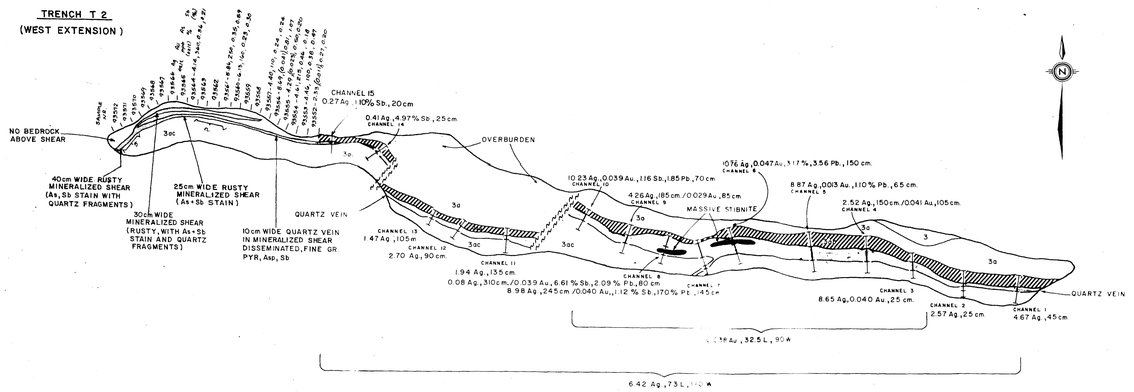
TRENCH 5 & 6

GEOLOGICAL BRANCH
ASSESSMENT REPORT

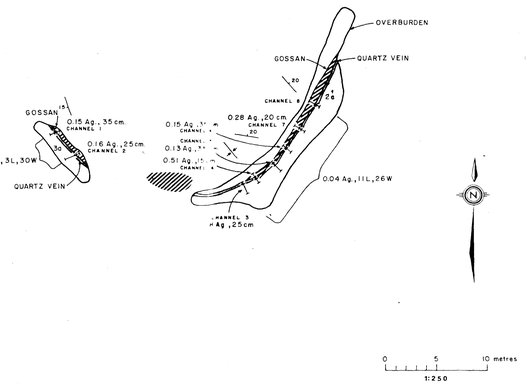
16,638

NOTE: SEE FIGURE 4 FOR LEGEND.

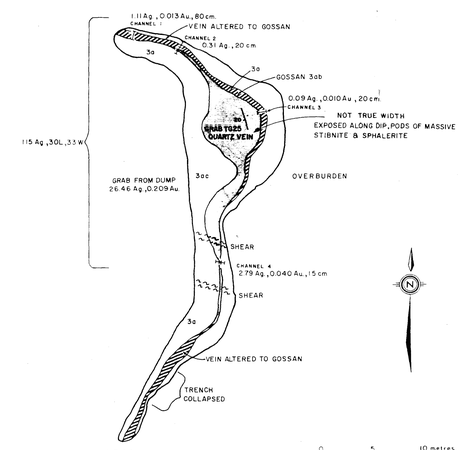
CORAL ENERGY CORP.		
TRUAX GOLD II CLAIM		
TRENCH ASSAYS & GEOLOGY		
COOKE GEOLOGICAL CONSULTANTS LTD.		
AFTER: J.ROBINS	SCALE 1:250	FIG. 5A
DATE: SEPT. 1985	DRAWN: J.R./d.w.	



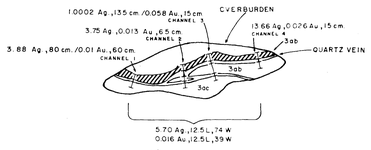
TRENCH 2



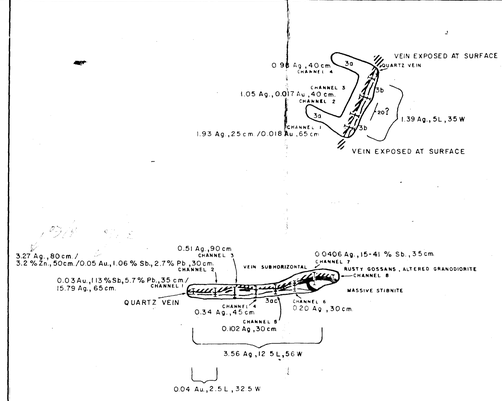
TRENCH 1b



TRENCH 1a



TRENCH 3



TRENCH 5 & 6

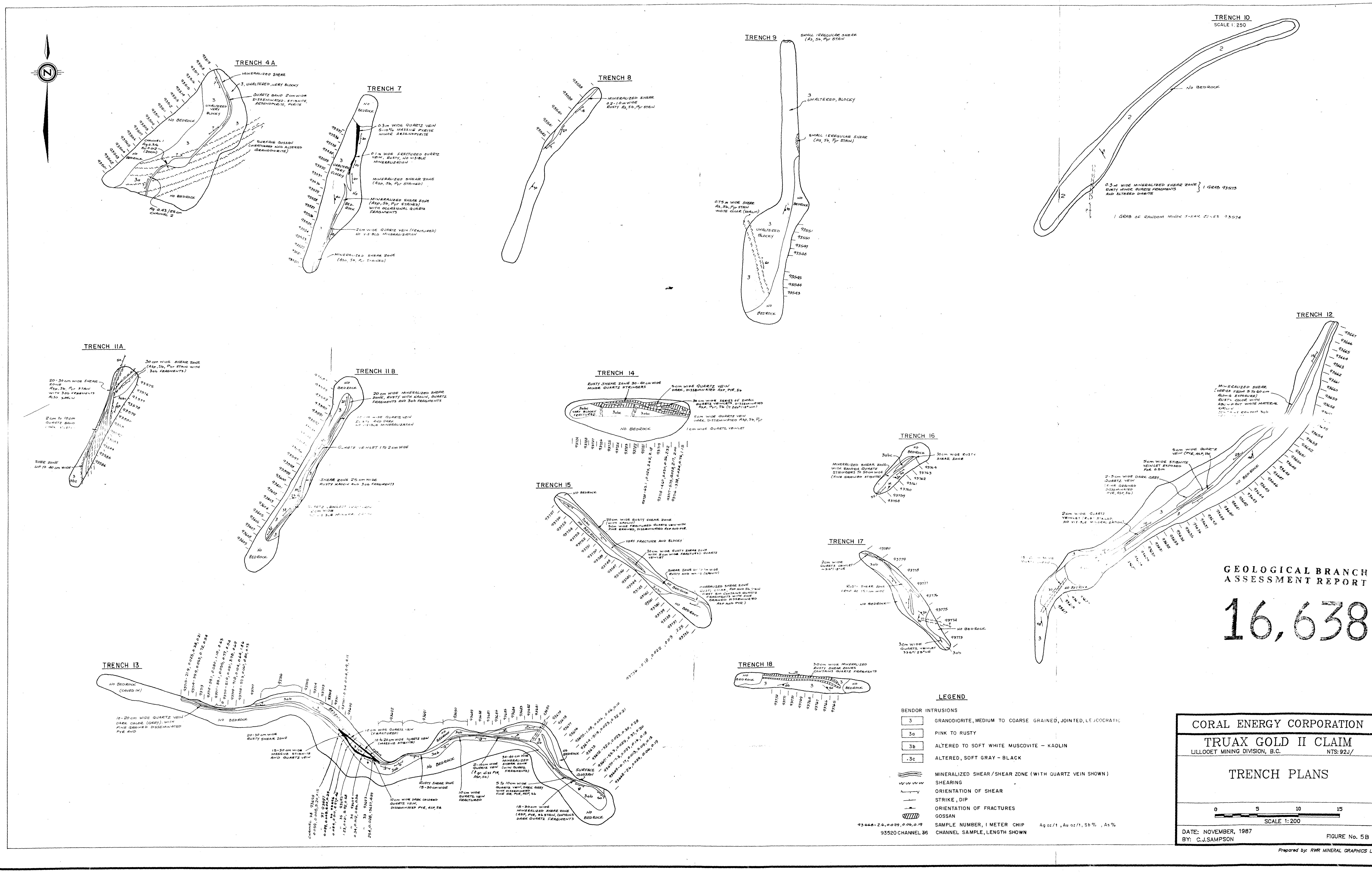
GEOLOGICAL BRANCH
ASSESSMENT REPORT

16,638

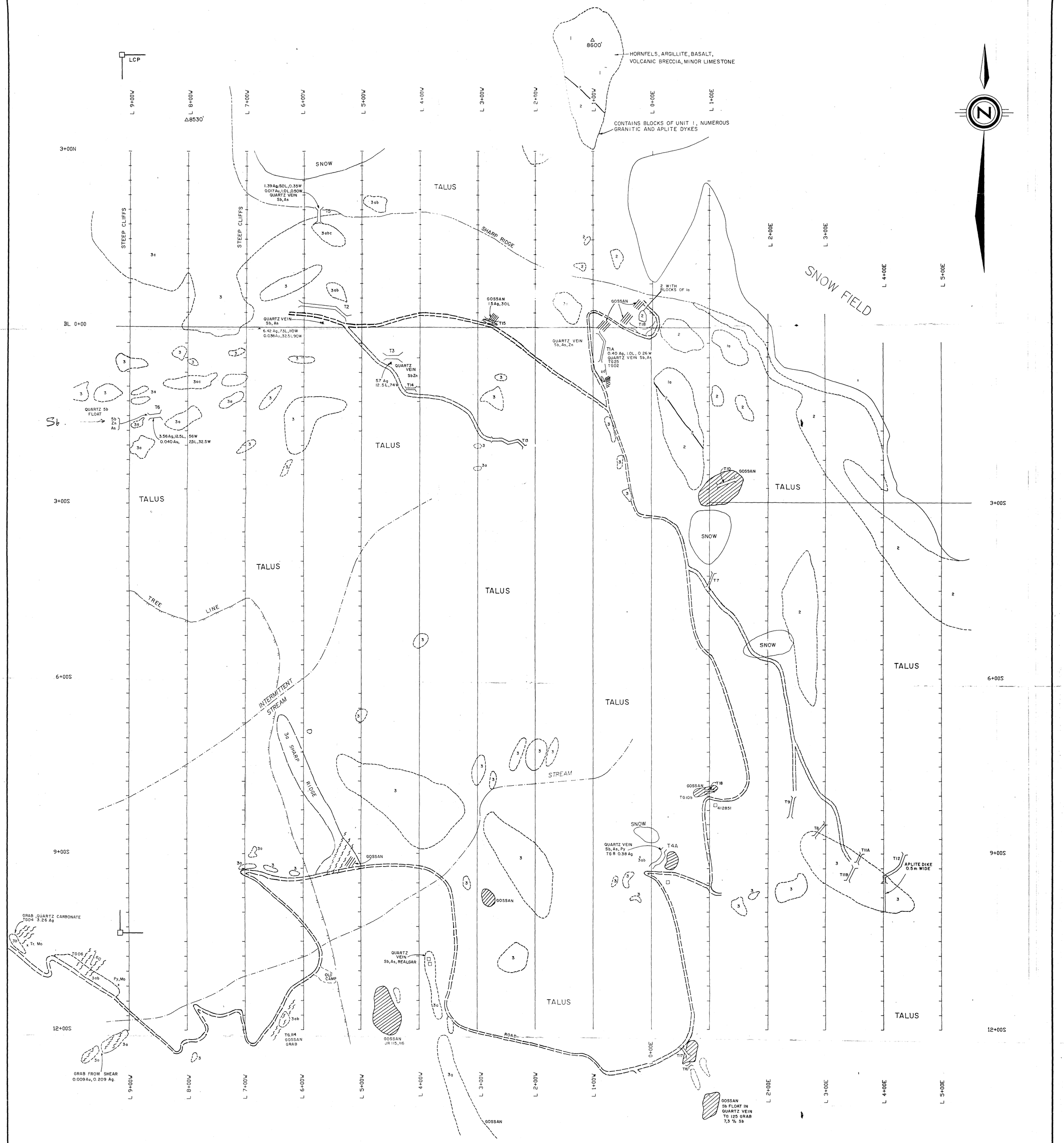
NOTE: SEE FIGURE 4 FOR LEGEND.

CORAL ENERGY CORP.	
TRUAX GOLD II CLAIM	
TRENCH ASSAYS & GEOLOGY	
COOKE GEOLOGICAL CONSULTANTS LTD.	
AFTER: J.ROBINS	SCALE 1: 250
DATE: SEPT. 1985	DRAWN: J.R./d.w.

FIG. 5A



TRENCH 4A
MINERALIZED SHEAR
3, UNALTERED, VERY BLOCKY
QUARTZ BAND 2cm WIDE DISSEMINATED - STIBNITE, ARSENOPYRITE, PYRITE
UNALTERED VERY BLOCKY
NO BEDROCK
CHANNEL 1 Ag 0.316 Au 0.012 (20cm)
SURFACE GOSSAN (WEATHERED AND ALTERED GRANODIORITE)
Ag 0.43 / 25 cm CHANNEL 2
TRENCH 7
NO BEDROCK
0.3m WIDE QUARTZ VEIN 5-10% MASSIVE PYRITE MINOR ARSENOPYRITE
0.1m WIDE FRACTURED QUARTZ VEIN, RUSTY, NO VISIBLE MINERALIZATION
MINERALIZED SHEAR ZONE (Asp, Sb, Pyr STAINED)
MINERALIZED SHEAR ZONE (Asp, Sb, Pyr STAINED) WITH OCCASIONAL QUARTZ FRAGMENTS
2cm WIDE QUARTZ VEIN (FRACTURED) NO VISIBLE MINERALIZATION
MINERALIZED SHEAR ZONE (Asp, Sb, Pyr STAINED)
TRENCH 8
MINERALIZED SHEAR 0.2-1.0m WIDE RUSTY As, Sb, Pyr STAIN
TRENCH 9
SMALL IRREGULAR SHEAR (As, Sb, Pyr STAIN
3 UNALTERED, BLOCKY
SMALL IRREGULAR SHEAR (As, Sb, Pyr STAIN)
0.75 m WIDE SHEAR As, Sb, Pyr STAIN WHITE COLOR (KAOLIN)
UNALTERED BLOCKY
NO BEDROCK
TRENCH 10
SCALE 1:250
NO BEDROCK
0.3m WIDE MINERALIZED SHEAR ZONE RUSTY MINOR QUARTZ FRAGMENTS AND ALTERED DIORITE
1 GRAB 93573
1 GRAB OF RANDOM MINOR SHEAR ZONES 93574
TRENCH 11A
30cm WIDE SHEAR ZONE (Asp, Sb, Pyr STAIN WITH 3ab FRAGMENTS)
20-30cm WIDE SHEAR ZONE Asp, Sb, Pyr STAIN WITH 3ab FRAGMENTS ALSO KAOLIN
2cm to 10cm QUARTZ BAND
SHER ZONE UP TO 40 cm WIDE
TRENCH 11B
NO BEDROCK
20 cm WIDE MINERALIZED SHEAR ZONE, RUSTY WITH KAOLIN, QUARTZ FRAGMENTS AND 3ab FRAGMENTS
QUARTZ VEINLET 1 TO 2 cm WIDE
SHEAR ZONE 25 cm WIDE RUSTY KAOLIN AND 3ab FRAGMENTS
TRENCH 12
MINERALIZED SHEAR (VARIES FROM 5 TO 60 cm ALONG EXPOSURE) RUSTY COLOR WITH ABUNDANT WHITE MATERIAL
5cm WIDE QUARTZ VEIN (PYR, ASP, Sb)
5cm WIDE STIBNITE VEINLET EXPOSED FOR 0.5m
2-5cm WIDE DARK GREY QUARTZ VEIN (FINE GRAINED DISSEMINATED PYR, ASP, Sb)
2cm WIDE QUARTZ VEINLET (RUST STAINED, NO VISIBLE MINERALIZATION)
NO BEDROCK
TRENCH 13
NO BEDROCK (CAVED IN)
10-20 cm WIDE QUARTZ VEIN DARK COLOR (GREY), WITH FINE GRAINED DISSEMINATED PYR AND
20-30 cm WIDE RUSTY SHEAR ZONE
15-30 cm WIDE MASSIVE STIBNITE AND QUARTZ VEIN
10 cm WIDE QUARTZ VEIN (FRACTURED)
10 to 20 cm WIDE QUARTZ VEIN (MASSIVE STIBNITE)
RUSTY SHEAR ZONE 15-30 cm WIDE
10cm WIDE DARK COLORED QUARTZ VEIN, DISSEMINATED PYR, ASP, SB
2-10cm WIDE QUARTZ VEIN
10cm WIDE QUARTZ VEIN FRACTURED
30-40 cm WIDE MINERALIZED SHEAR ZONE (WITH QUARTZ FRAGMENTS)
5 to 10cm WIDE QUARTZ VEIN, DARK GREY WITH DISSEMINATED FINE GR. PYR, ASP, Sb
15-30cm WIDE MINERALIZED SHEAR ZONE (ASP, PYR, SB STAIN, CONTAINS DARK QUARTZ FRAGMENTS
SURFACE GOSSAN
TRENCH 14
RUSTY SHEAR ZONE 30-40 cm WIDE MINOR QUARTZ STRINGERS
5cm WIDE QUARTZ VEIN DARK, DISSEMINATED ASP, PYR, Sb
30 cm WIDE SERIES OF SMALL QUARTZ VEINLETS, DISSEMINATED Asp, Pyr, Sb (≈ 240°/12° NW)
5cm WIDE QUARTZ VEIN DARK, DISSEMINATED Asp, Sb, Pyr
1cm WIDE QUARTZ VEINLET
NO BEDROCK
TRENCH 15
NO BEDROCK
20cm WIDE RUSTY SHEAR ZONE (WITH KAOLIN) 5cm WIDE FRACTURED QUARTZ VEIN WITH FINE GRAINED, DISSEMINATED ASP AND PYR.
VERY FRACTURE AND BLOCKY
30cm WIDE RUSTY SHEAR ZONE WITH 5cm WIDE FRACTURED QUARTZ VEINLET
MINERALIZED SHEAR ZONE
TRENCH 16
30cm WIDE RUSTY SHEAR ZONE
MINERALIZED SHEAR ZONE WITH RANDOM QUARTZ STRINGERS TO 50cm WIDE (FINE GRAINED STIBNITE)
TRENCH 17
2cm WIDE QUARTZ VEINLET ~310°/18°NE
NO BEDROCK
3cm WIDE QUARTZ VEINLET 335°/25°NE
TRENCH 18
30cm WIDE MINERALIZED RUSTY SHEAR ZONES CONTAINS QUARTZ FRAGMENTS
NO BEDROCK
LEGEND
BENDOR INTRUSIONS
3 GRANODIORITE, MEDIUM TO COARSE GRAINED, JOINTED, LEUCOCRATIC
3a PINK TO RUSTY
3b ALTERED TO SOFT WHITE MUSCOVITE - KAOLIN
.3c ALTERED, SOFT GRAY - BLACK
MINERALIZED SHEAR / SHEAR ZONE (WITH QUARTZ VEIN SHOWN)
SHEARING
ORIENTATION OF SHEAR
STRIKE, DIP
ORIENTATION OF FRACTURES
GOSSAN
93668-2.6, 0.029, 0.06, 0.19 SAMPLE NUMBER, 1 METER CHIP Ag oz/t, Au oz/t, Sb %, As %
93520 CHANNEL 36 CHANNEL SAMPLE, LENGTH SHOWN
GEOLOGICAL BRANCH ASSESSMENT REPORT
16,638
CORAL ENERGY CORPORATION
TRUAX GOLD II CLAIM
LILLOOET MINING DIVISION, B.C.
NTS: 92J/
TRENCH PLANS
0 5 10 15
SCALE 1:200
DATE: NOVEMBER, 1987
BY: C.J.SAMPSON
FIGURE No. 5B
Prepared by: RWR MINERAL GRAPHICS LTD.



SYMBOLS:

- OUTCROP
- CONTACT
- SHEAR
- FOLIATION
- BEDDING
- TRENCH
- PIT
- GOSSAN
- SHOWING
- ELEVATION
- ■,□ CAIRN, NO TAG; CAIRN, TAG ENCLOSED

GEOLOGY:

BENDOR INTRUSIONS

3 GRANODIORITE, MEDIUM TO COARSE GRAINED, JOINTED, LEUCOCRATIC

3a PINK TO RUSTY

3b ALTERED TO SOFT WHITE MUSCOVITE-KAOLIN

3c ALTERED, SOFT GRAY-BLACK

BENDOR INTRUSIONS

2 QUARTZ DIORITE, MEDIUM-FINE GRAINED, GRAY TO DARK GRAY MELANOCRATIC

2a BROKEN, SOFT, ALTERED

BRIDGE RIVER GROUP

1 BASALT (LOCALLY AMYGDALOIDAL), ARGILLITE VOLCANIC BRECCIA, LOCALLY METAMORPHOSED TO HORNFELS

ASSAY VALUES

Au AND Ag SAMPLE VALUES IN OZ./T

L=LENGTH OF SAMPLE IN METRES; W=WIDTH OF SAMPLE IN CENTIMETRES

Au ≥0.01 oz/t, Ag ≥0.1 oz/t, Sb at %, Pb ≥1% are not plotted

CORAL ENERGY CORPORATION

TRUAX GOLD II CLAIM

LILLOOET MINING DIVISION, B.C. NTS: 92J/

GEOLOGY MAP

0 50 100 150 200

SCALE 1:2500

DATE: SEPTEMBER, 1987

BY: C.J.SAMPSON

FIGURE No. 4

Prepared by: RWR MINERAL GRAPHICS LTD.