GEOCHEMICAL REPORT

- on the -

MAC & KAY CLAIMS

CARIBOO MINING DIV.

- for -

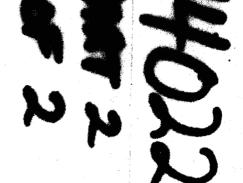
EUREKA RESOURCES INC. 837 East Cordova Street Vancouver, B.C. V6A 3R2

Work Performed:

July 4 - October 17 1095

Location:

100 km. east of Wi 52°19'N, 120°37'W NTS 93A/7E



Prepared by:

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INTRODUCTION

General Statement

From 1980 to 1984 a gold bearing zone was established over 1 1/2 km. length by diamond drilling and indicated to exist over a 5 km. length by geochemical methods.

During 1985 Eureka completed a \$31,112 geochemical programme, establishing the full extent of the gold bearing zone.

This report details the results of this geochemical programme.

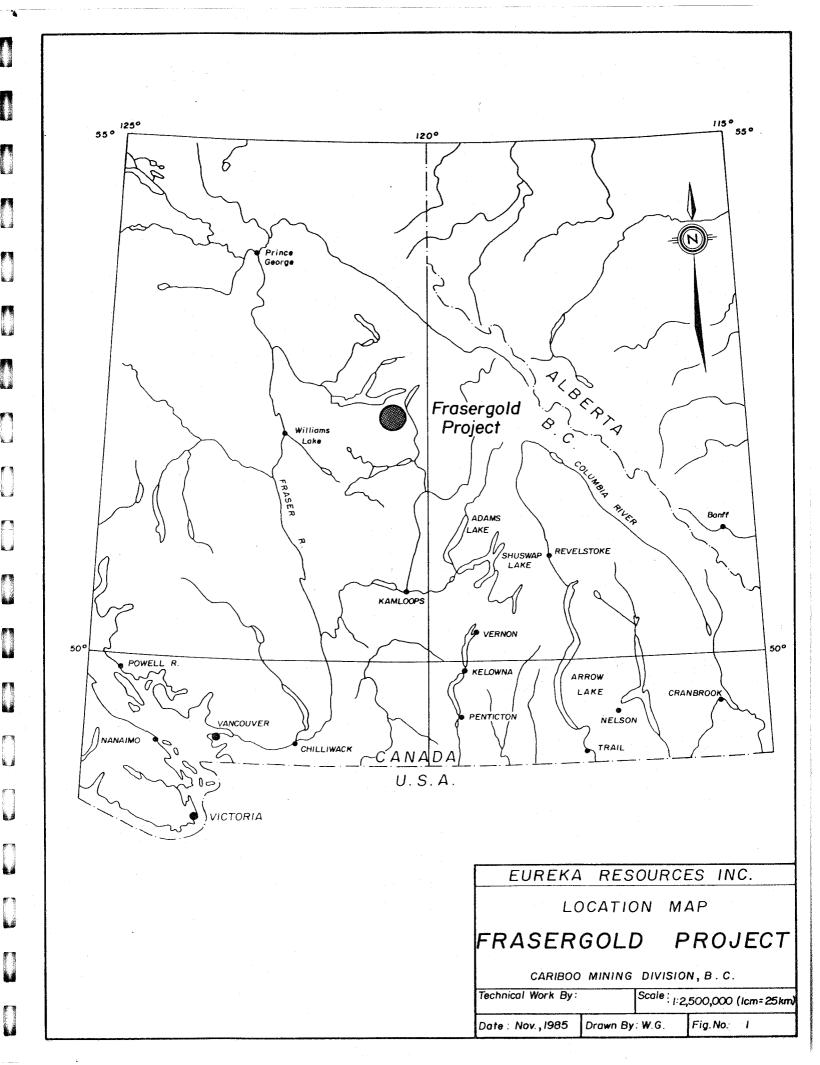
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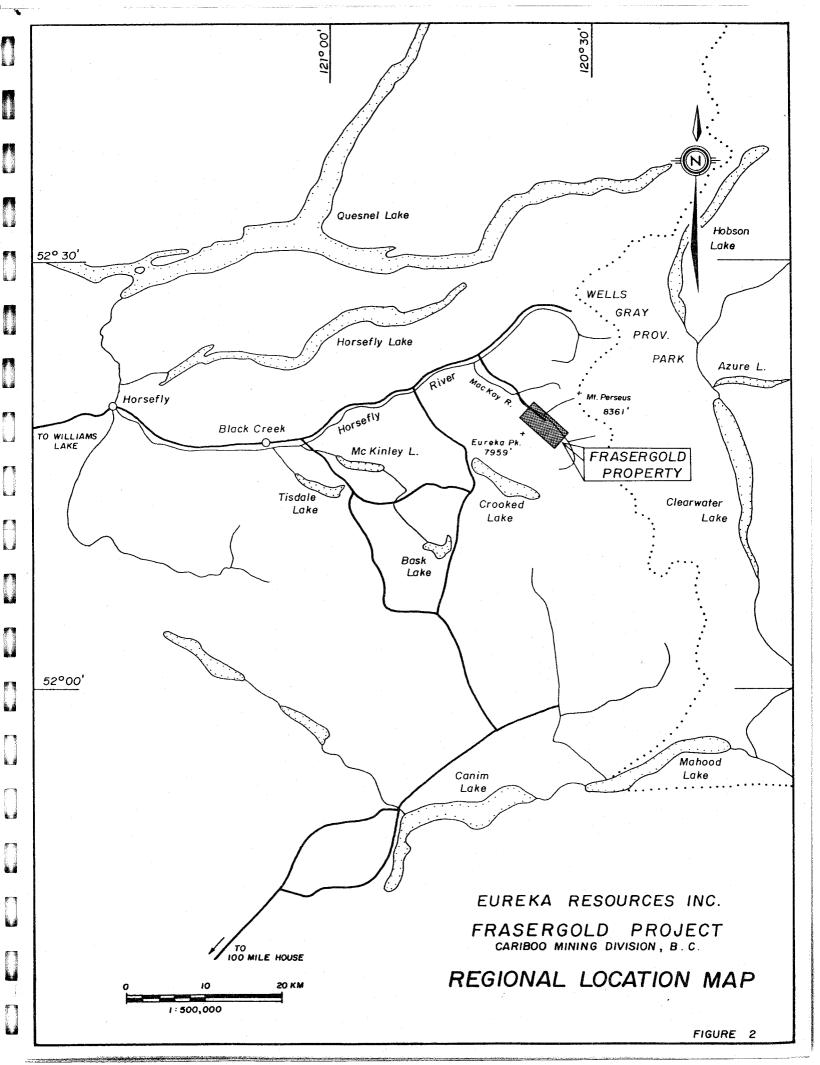
The Frasergold Property is located in the central Cariboo area of British Columbia, 100 km. east of Williams Lake. The claims straddle the McKay River Valley, with geographic coordinates of the centre of the claims 52°19'N and 120°37'W (NTS 93A/7E).

Access to the property is best gained from Williams Lake along the Horsefly highway, 55 km., and thence east along a network of gravel logging roads an additional 55 km. Good logging and access roads exist in most portions of the northwest 6 km. length of the claim block. A four-wheel-drive access road provides limited access an additional 2 1/2 km. to the southeast. The southeastern portion of the claims is accessible only on foot or by helicopter.

Topography and Vegetation

The property covers a portion of the West flank of the Cariboo Mountain Range. The claims straddle the McKay River, principally on its southwest side. Topography is regarded as moderate in the northwest portion, becoming very steep to the southeast at the headwaters of the McKay River. Relief exceeds 1,000 meters, rising to over 2,250 m. (asl) in the southeast portion of the claims.



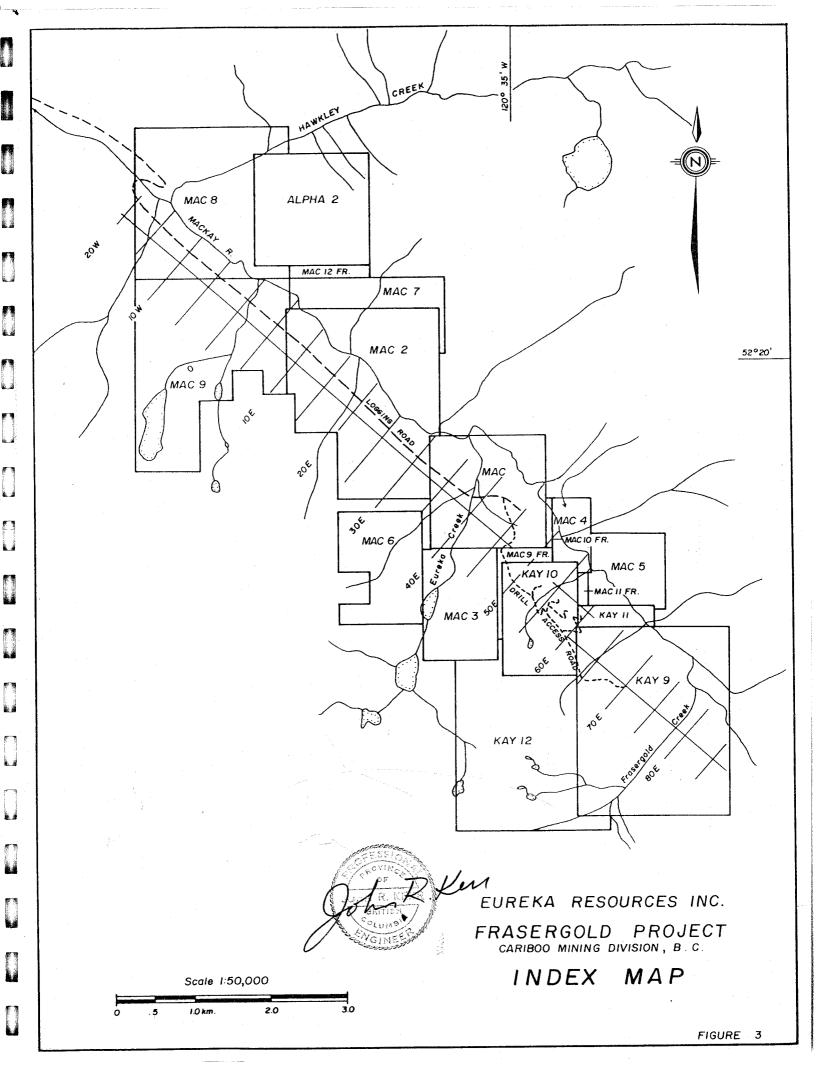


Vegetation along the lower reaches of the McKay River Valley consists primarily of good commercial stands of spruce and balsam, with thick underbrush. Forest cover becomes lighter about 1,600 m. elevation, and at 1,800 m.(asl) alpine to sub-alpine vegetation exists. A large portion of the northwest half of the property has been logged, with limited logging activity prevalent in the area.

Property

The property consists of 26 mineral claims (163 units), all located and recorded under acceptable standards of the mining laws within the Province of British Columbia. Fourteen claims are located by MGS methods, eight are two-post claims and four are fractional claims. Assessment work has been filed on all claims, which are currently in good standing until 1989 - 1992. The following details the legal description and expiry date of each claim:

Claim Name	Units	Record No.	Expiry Date
EUREKA NORTH	GROUP - 90 UNITS		
Mac	9	1286	Oct. 19, 1991
Mac 2	20	2078	Oct. 22, 1990
Mac 7	8	6249	July 27, 1990
Mac 8	16	6250	July 27, 1990
Mac 9	20	6251	July 27, 1990
Mac 9Fr.		6204	July 16, 1990
Mac 12Fr.		6253	July 27, 1990
Kay 10	6	1961	Sept.25, 1992
Alpha 2	9	5159	Sept.23, 1989
EUREKA SOUTH	GROUP - 73 UNITS		
Kay 1 - 8	8	1182/89	Sept. 4, 1990
Kay 9	20	1810	Aug. 11, 1992
Kay 11	2	1962	Sept.25, 1990
Kay 12	20	4631	Jan. 26, 1992
Mac 3	6	3074	Dec. 23, 1991
Mac 4	2	3075	Dec. 23, 1990
Mac 5	4	6248	July 27, 1990
Mac 6	9	3077	Dec. 23, 1991
Mac 10Fr.	1 - 1 - 1 - 1 - 1	6231	July 19, 1990
Mac 11Fr.	1	6252	July 27, 1991



All claims are recorded in the name of Eureka Resources Inc. All original claims have been transferred from the vendor, Clifford E. Gunn, and all claims located by Amoco have been transferred to Eureka, on termination of their agreement.

The legal corner posts of all claims have been accurately surveyed, to legal survey standards, by McEllaney Associates Ltd. of Vancouver. The results of this survey are shown on Figure 3. To acquire full legal survey status, the perimeter of all claims must be surveyed.

History

Prior to Mr. Gunn's active prospecting in the area in the late 1970's, the only documented mineral exploration on the claims was limited testing of the placer potential on Frasergold Creek in the early 1900's.

A large exploration and development programme was completed on the adjacent Eureka Peak property in the 1960's, attempting to delineate porphyry copper reserves. This work was completed by Amax and Rio Tinto. This property is now controlled by Union Miniere.

RECENT WORK PROGRAMMES

- 1978 1979 Prospecting by Cliff Gunn, and subsequent staking of Alpha, Mac and Kay 1-8 mineral claims.
- 1980 1982 Option to Keron Holdings Ltd., and NCL Resources Ltd. Location of Kay 9-12 and Mac 2-9 claims, and preliminary geochemistry (3000 soils and 150 rockchips) over the entire claim block. The property was geologically mapped on a scale of 1:10,000. Deep soil profiles were collected to study the nature of gold in soil (250 samples).
- The property was vended to Eureka Resources Inc., and subsequently optioned to Amoco Canada Petroleum Co. Ltd.

A five-hole diamond drill programme totalling 1,644 meters was completed over a 0.8 km. length of the target zone. In addition 7 km. of drill access roads and 1.2 km. of hand trenches exposed bedrock and were rock sampled at 1.5 - 3.0 meter intervals, totalling 1,070 rock samples. In addition, 820 detailed soil samples were collected, and limited electromagnetic and magnetic surveys completed.

Amoco completed nine diamond drill holes (2,875 meters) extending the drilled strike length of the target zone to 1.5 km. An additional 1950 soil samples and 190 rock samples were collected from other areas within the claim block. A claim survey (to legal claim standards) was completed, tying in all legal claim post locations.

43 samples of drill core were submitted to Lakefield Research Ltd. in Toronto, Ont. for preliminary metallurgical testing and total gold analysis.

1985

Amoco terminated option.

Eureka completed geochemical programme over northwest portion of claims, collecting 1,020 soil samples. Overburden trenching was completed in areas of deep overburden with a Caterpillar 225 Excavator. It was hoped to expose bedrock, however trenches up to 10 meters deep failed to do so. An additional 65 soils 9 rock chips were collected from the bottom of these trenches.

Six lines (6 km.) of test I.P. survey were completed, three over the known mineralized zone and three over the area of deep over-burden to the northwest. Three bulk-samples of mineralized rock were collected from surface showings, each sample weighing 500-700 kg. for total gold analysis and metallurgical testing by Coastech Research Ltd. in Vancouver.

In summary, the following work has been performed on the Frasergold project to date:

Diamond Drilling	14 holes (4,519 m.)
Road Access	7 km.
Soil Samples	7,040
Rock Chip Samples	1,420
EM & Magnetic Surveys	20 km.
I.P. Survey	6 km.
Drill Core Assays	>3,600 (estimate)
Bulk Samples	2 tonnes (3)
Claim Survey	26 claims

The cost of completing the above work is estimated to have been \$1,150,000.

GEOLOGY

Regional Geology

Gold at Frasergold is confined to a basal sedimentary unit of the Triassic Takla volcanic/sedimentary Assemblage of the Intermontane Belt of rocks of Central British Columbia. The property is associated with a major, unique synform structural feature, which has protruded into the Palaeozoic sedimentary rocks of the Omineca belt to the east.

Property Geology

The claim block is dominantly underlain by the basal Triassic sedimentary package of the Takla Assemblage. Regional metamorphism has graded the original mudstone or siltstone to a dark grey/black, fissile and carbonaceous phyllite. The foliation of the phyllite is in general conformable to the original sediments, however local variations due to drag-folding, indicates deviations up to 90° to this conformability. The general trend of the sediments and foliation is:

Strike - 130° Dip - 50° S.W.

Thickness of the sediments is 1500 - 1800 m.

The phyllite has been divided into four distinct units:

1) Black-banded, graphitic phyllite

Foliation and original bedding planes are very distinct within this rock unit. Black, graphitic smears are common along the foliation planes. Original grainsize of the sediments are of mud-silt grain size, however thin sandsized horizons are common.

2) Dark grey knotted phyllite

Surface weathering gives this rock unit a distinct brown mottling texture. In fresh rock, the texture is recognized, however is not as easily distinguished. The knots are believed to be porphyroblastic, a product of regional metamorphism, and have been identified as an iron-rich carbonate (siderite/ankerite). The knots are elongated with the foliation planes and vary in diameter from 2 mm. - 2 cm. The original bedding features are not as discernible as in the black banded phyllite. The unit is approximately 200 meters thick and is located in the central portion of the sedimentary unit.

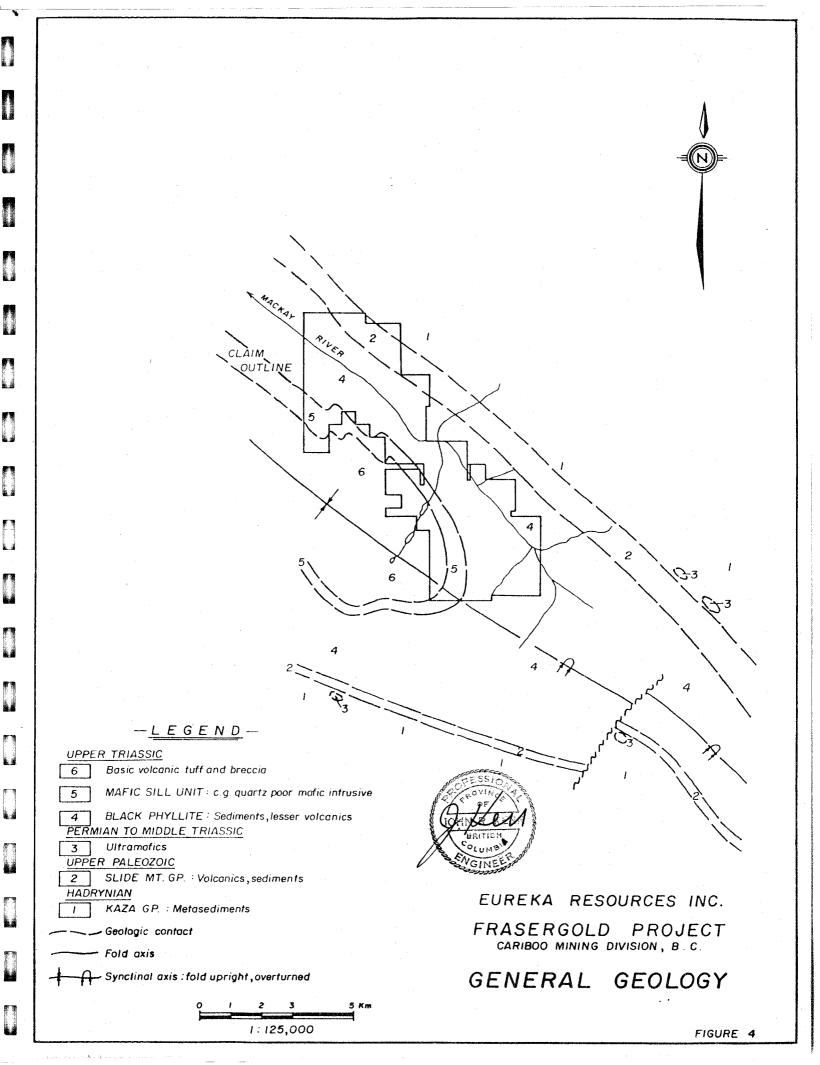
3) Calcareous banded phyllite

In hand specimen, this unit is not easily distinguished from the black banded phyllite, however is generally of lighter grey colour. The rock has a relatively significant content of calcite, and reacts to acid. The calcareous sediments occur as irregular horizons over thicknesses of 30-50 meters.

4) Light grey siliceous sediment

Distinguished from other sediments by light grey colour and coarse sandy texture. Thin sections have identified the rock to have originally been a quartz-rich sandstone or quartzite, and has eliminated the possibility of having volcanogenic origin (chert). The original bedding features are distinct, however foliation is not as well developed. The main horizons occur as erratic lenses with thicknesses ranging 1 - 25 meters.

Overlying the sedimentary package are the Takla volcanic rocks, the dominant rock type of the Triassic Omineca Belt. At the contact of the sediments and volcanics is a relatively coarse-grained basic to ultrabasic horizon, occasionally altered to serpentine. Intruding the volcanics are small stocks of medium grained syenite to diorite. It is within altered phases of these rocks that porphyry copper (gold) mineralization occurs.



The basement of the sedimentary package is underlain by an irregular horizon of the late Palaeozoic very basic Slide Mountain volcanic rocks. This unit varies in thickness up to 500 meters.

The McKay River approximated the lineal suture of the Omineca Crystalline Belt and the Intermontane Belt. Rocks on the northeast side of the river are dominantly Palaeozoic sediments of advanced metamorphic grade. Along the main suture are small stocks of ultrabasic nature.

Structures and Quartz Veining

The Frasergold property is located on the northeast limb of the Eureka synformal structure. This synform has all the features of a normal syncline, however evidence has suggested it has formed from regional thrusting.

Regional metamorphism features are very conformable to the original bedding. A major structural lineament, evidenced by the mineralized quartz veins and minor shearing, is conformable with the metamorphic fabric. This could be an expression of a bedding fault due to regional folding, thrust forces or plate tectonics.

Three periods of quartz veining are apparent:

- 1) Small lenticular quartz veinlets 0.5 10 cm. wide conformable with original bedding planes. These veins are generally pure quartz, and are believed not to be mineralized.
- Massive lenses, pods and veins of quartz 0.1 2 m. thick, and are conformable to metamorphic trends.

Secondary carbonate growths (siderite and ankerite) and sheared carbonaceous material are common along the selvages of veins. The veins are frequently mineralized with pyrite, pyrrhotite, sphalerite, galena, chalcopyrite and free gold.

3) The latest phase of quartz veins cross-cut all trends, and are generally non-mineralized white bull quartz veins up to 5 meters thick.

Cross-cutting faults have been interpreted to offset the mineralized zone. These faults have not been identified in the field, the interpretation based mainly on geochemistry, however are suspected on Frasergold and Eureka Creek, and at L 24+00E and L 68+00E on the reference grid.

Mineralization

Gold at Frasergold is classified as a remobilized syngenetic gold deposit. The nature of the original gold is certainly in doubt, however is likely of a distal volcanic source, or plausibly a detrital placer accumulation. The primary syngenetic gold is evidenced in many drill intersections and rock outcrop where no quartz veins were intersected (DDH#11 259-285m.). The accumulation of gold is believed to occur at the lower contact of the black banded phyllite and the knotted phyllite.

Regional metamorphism has caused the gold to go into solution, remobilize and be redeposited with quartz and carbonate pods, lenses and veins along the major conformable zone of structural weakness. The source of the carbonate and quartz has been postulated to also have derived from the sediments. The gold was deposited as coarse particles, very irregularly distributed throughout the veins, a sign of a low temperature, slow cooling environment.

GEOCHEMICAL PROGRAMME 1985

Results of soil sampling by Amoco Canada Petroleum Co. Ltd. in 1984 at the northwest end of the claim block was indicative that the main geochemical anomaly projected northwest in areas of deep valley fill of the McKay River.

Detailed grid lines at 100 meter intervals were established between Amoco's Main Grid, Road Grid and Silver Grid, with sample stations marked at 25 meter intervals. Lines at the orthwest end of the grid were extended to the northeast, to cover possible extension of the anomaly on the north side of the McKay River. 25 meter stations were established on old grids, where sampling had previously been completed at 50 meter intervals. All grid lines were established by compass and chain/hip-chain methods.

The baseline of all grids at Frasergold have utilized the original 1981 reference line established by Keron Holdings Ltd. That portion of the grid between L5+00E and L35+00E is logged, and the original 1981 reference line is impossible to follow. The grid work by Amoco (1984) and Eureka (1985) established new baselines in this logged area. The tying in of these baselines at 10+00E was out by 150 meters in a N-S direction and 50 meters in an E-W direction. The correction for these coordinate off-sets are displayed on Figure.5

Soil samples were collected at 25 meter intervals on lines over the projection of the mineralized zone and at 50 meter intervals in other areas of the grid. Soils were obtained immediately below the organic horizon, attempting to collect "B" horizon samples. The nature of soils over most of the sampled area was poorly developed horizons in deep vally fill, therefore the ability to collect a good quality "B" horizon soil was erratic.

Soils were placed in brown Kraft envelopes and shipped to Min-En Laboratories in North Vancouver, B.C. for geochemical gold determination. The samples were dried and sieved to -80 mesh. A 5-10 gm. portion of the -80 mesh fraction are pretreated with HNO3 and HCLO4, and then digested with Aqua Regia. Further oxidation and treatment of the sample solution are made suitable for extraction of gold with Methyl Iso-Butyl Ketone.

The gold is analyzed by Atomic Absorption methods to a detection limit of 5ppb. Results are included as Appendix B.

The results of all samples were plotted on the attached 1:5000 scale grid plan (Figure 5). Sample results collected by Amoco (1984) are also plotted on this plan for interpretive purposes.

GEOCHEMICAL INTERPRETATION

As analysis of approximately 40% of the 1020 samples collected was 5 ppb Au, the lowest detection limit, a normal statistical frequency model could not be expected. The arithmetic mean of all samples is 23.6 ppb Au, therefore the anomalous threshold was established at 25 ppb. As erratic high values up to 730 ppb Au were used to determine the mean, this threshold may, in fact, be lower.

The anomalous categories were selected as follows:

0 - 20 ppb Au Negative
25 - 50 ppb Au Possibly Anomalous
55 - 150 ppb Au Probably Anomalous
> 150 ppb Au Definitely Anomalous

These anomalous classifications are displayed accordingly on Figure 5.

The values were contoured according to anomalous classifications.

Interpretations of results confirmed continuity of the geochemical anomaly from L40+00E to L8+00W (4.8 km.). This expresses an extension of the main anomaly over the known mineralized zone, which has been established from previous surveys (1983/84) to exist from L40+00E to the southeast corner of the claims \sim L90+00E.

Drilling has confirmed the presence of gold mineralization over significant widths in all 14 holes drilled to date between L52+00E & L67+00E (1.5 km.). Geochemistry now indicates the mineralized zone to be in excess of 10 km.

Two significant geochemical features are apparent from interpretation of the results.

- 1) In the vicinity of L23-24+00E, the western extension of the anomaly has an apparent displacement of 200-300 meters to the south. This displacement has been confirmed by induced polarisation on L#24+00E and has subsequently been interpreted as a cross-cutting fault.
- 2) A southwest trending appendage extends from the main anomaly between L25+00E and 30+00E over a length of 1000 meters. The cause of this anomaly is not known, however provides an excellent target for future exploration and drilling.

TRENCH SAMPLING

A Caterpillar 225 Excavator was hired from Williams Lake, B.C. to complete a trenching programme in areas of interpreted geochemical anomalies from the surface soil sampling programme. The machine is capable of digging to depths of 6 meters (20 ft.), the obvious intention of the programme to expose bedrock. Bedrock was not exposed in any one trench.

An attempt to go deeper than the excavator limits was accomplished at two locations by digging 3 meter deep pits for the excavator and then digging an additional 6 meters. This proved to be an uneconomic use of the excavator, and as bedrock was not encountered, the method was discontinued.

As it became obvious that overburden depths exceeded 9 meters, and bedrock was not going to be exposed, the programme became a deep overburden sampling programme. To cover more are, the excavator dug a series of pits, rather than a continuous trench. Soil samples were collected from the floor of the trenches and pits.

Two over burden environments were encountered in the survey area:

I. L 22+00E to L35+00E. Deep valley fill 6 - 10 meters deep consisting of silt, sand, pebbles and boulders. Fragments identified were dominantly of volcanic origin, suggesting a normal down hill accumulation of the fill from the volcanic source to the south. On L24+00E, an old river channel (sand) was encountered. Panning, and subsequent analysis of this material, did not reveal any indication of placer gold accumulation. Soil horizons are poorly developed, the B. horizon being intermixed with organic material from above, and valley fill from below.

II L10+00W to L22+00E. Valley fill, was above, in excess of 10 meters, including a 3-5 meter thick layer of black, carbonaceous clay. The clay is semi-consolidated and difficult to dig. Small angular fragments of black/grey phyllite and quartz are the dominant constituent of the clay. Penetration of the clay layer was accomplished at only one location, and was underlain unconsolidated fill. As above, soil horizons are poorly developed.

A total of 66 soil samples were collected from the floor of all trenches (pits). As physical access into these pits was dangerous soils were collected with the bucket. Samples were submitted to Min-En Laboratories for gold analysis.

All samples were dried and sieved, the -80 mesh fraction analyzed for gold as a normal soil sample. The +80 mesh fractions were treated as rock-chip samples, being ground and analyzed for gold.

The geochemical results are included with this report as Appendix B. Trenches 1 - 7, 9 & 10 all displayed with gold content of the -80 mesh fraction as AppendixC. Location of Trenches 8 and 11 - 17 are shown on the main geochemical plan (Figure 5), however only consist of one or two samples, the values shown in Appendix B.

The following conclusions can be made from the results of the deep overburden sampling:

1. Analysis of the coarse fraction of the samples (+80 mesh) could not duplicate anomalous values of the minue 80 mesh fraction. Two examples of this are as follows:

	-80 Mesh	+80 Mesh
T1 - 06	205 ppb Au	15 ppb Au
T3 - 03	1250 ppb Au	45 ppb Au

This substantiates that gold disperses chemically in overburden.

- 2. The layer of clay between L10+00W and L20+00E provides a semi-impervious layer for gold dispersion. A good portion of the gold remains in overburden below the clay, penetrating to surface 300 500 meters downslope and thus provides the erratic high anomalies in this area of the grid. An expression of the bedrock source, however, can be interpreted.
- 3. The strong anomalous values at depths of 3-6 meters between L20+00E and 35+00E correspond well with the location of anomalous values from surface samples, and thus confirms an upward chemical dispersion of gold in deep overburden.

CONCLUSIONS AND RECOMMENDATIONS

The geochemical programme has confirmed the presence of the gold bearing horizon to extend to the northwest in areas of deep overburden from L40+00E to L8+00W. Test induced polarisation surveys have indicated a positive response over the known mineralized zone (L50+00E to L60+00E), and should prove to be a useful tool to detail the location of the zone in deep overburden.

Recommendations for further work include:

- 1. Continued I.P. Surveys in areas of deep overburden:
- 2. Diamond drilling at regular intervals along the full 10 km. strike length of the zone.

Respectfully Submitted by:

John Reverr, P.Eng.

EURENCA SRESQURCES INC.

Geologist

A P P E N D I X A

COST STATEMENT

COST STATEMENT

GEOCHEMICAL SURVEY

FRASERGOLD PROPERTY: MAC/KAY CLAIMS, CARIBOO M.D.

Geochemical Survey July 4 - 20, 1985	
LABOUR:	
D.A.Leishman, Geologist: 15 days @ \$280.00/day 4,200.	
J.R. Kerr, P.Eng.: 4 days @ \$300.00/day 1,200.	
 B. Cross, Sr. Assistant: 14 days @ \$125.00/day 1,750. J. Fisher, Assistant 12 days @ \$100.00/day 1,200. 	
0. Fisher, Assistant 12 days & \$100.007 day 1,200.	8,350.00
	0,330.00
Geochemical Analysis	5,202.00
Room & Board: 45 mandays @ \$37.00/man/day	1,665.00
Transportation (vehicle rental)	963.00
Equipment Rental	250.00
Purchase supplies, freight, misc.	164.00
	3.6 004 00
	16,894.00
Doop Overbunden Compling August 12 20 1005	
Deep Overburden Sampling - August 13 - 20, 1985 LABOUR:	
D.A. Leishman, Geologist: 6 days @ \$280.00/day 1,680.	00
J.R. Kerr, P.Eng.: 5 days @ \$300.00/day 1,500.	
J. Fisher, Assistant: 6 days @ \$100.00/day 600.	
	3,780.00
Excavator Rental (Caterpillar 225)	•
47 hrs. @ \$100.00/hr. 4,700.	
Mobilization 500	0.00 5,200.00
	5,200.00
Geochemical Analysis	989.00
Room & Board 24 man days @ \$37.00/man/day	888.00
Transportation (vehicle rental)	567.00
Purchase supplies, freight, misc.	182.00
	11,606.00
Compilation of Data & Report - October 1-19, 1985	1 050 00
J.R. Kerr, P.Eng.: 6 1/2 days @ \$300.00/day	1,950.00
D.A. Leishman, Geologist: 1 day @ \$280.00/day Drafting	280.00 300.00
Printing & Photocopying	82.00
i i interng a i notocopy ing	2,612.00
TOTAL	31,112.00

APPENDIX

GEOCHEMICAL DATA

Specialists in Mineral Environments 705 WEST 15th STREET NORTH VANCOUVER, B.C. CANADA V7M 172

ONE: (604)980-5814 OR (604)988-4524

TELEX: 04-352828

GEOCHEMICAL ANALYSIS CERTIFICATE

COMPANY: EUREKA RESOURCES

ROJECT:

TTENTION: JOHN KERR

FILE: 5-337/P1

DATE: JULY 20/85.

TYPE: SOIL GEOCHEM

e hereby certify that the following are the results of the geochemical nalysis made on 30 samples submitted.

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38E-3+00N	S								
23		*****************			4				

AMPLE L39E-8+50N IS MISSING.

Certified by

Brighrait.

Specialists in Mineral Environments

705 WEST 15th STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

ONE: (604)980-5814 OR (604)988-4524

TELEX: 04-352828

GEOCHEMICAL ANALYSIS CERTIFICATE

COMPANY: EUREKA RESOURCES

ROJECT:

TTENTION: JOHN KERR

FILE: 5-337/P2

DATE: JULY 19/85.

TYPE: SOIL GEOCHEM

e hereby certify that the following are the results of the geochemical nalysis made on 30 samples submitted.

SAMPLE	AU	Cultural
UMBER	PPB	
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4+00N	5	
4+50N	10	
5+00N	15	
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2+25N 2+75N	10	
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6+50N	60	
7±00N	5	
37E-7+40N	5	

Certified by

Exemple.

Specialists in Mineral Environments
705 WEST 15th STREET MORTH VANCOUVER, B.C. CANADA V7M 172

IONE: (604)980-5814 DR (604)988-4524

TELEX: 04-352828

GEOCHEMICAL ANALYSIS CERTIFICATE

OMPANY: EUREKA RESOURCES

≧ROJECT:

TTENTION: JOHN KERR

FILE: 5-337/P3

DATE: JULY 19/85.

TYPE: SOIL GEOCHEM

de hereby certify that the following are the results of the geochemical halysis made on 30 samples submitted.

AMPLE	AU							
UMBER	F.F.B	*						
37E-0+25S	50							
0+508	80							
0+755 1+005	40							
1+005	50							
1+258	30							
	ang m magant pagi kur sang da han kupat sa ta da na danahanggan baham da managan dad ang da pagisa ba (1915)		*********************	en de els aus moberales als le res en holl cour	**************************************	Shared for Maddle barrer of the Section of a reference of the spiritual days of a restl		
1+508	70							
1+759	5							
2+008	B							
2+259	5							
2+50S	3							
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3+00S	5				•			
3+509	5							
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0+75N	30							
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1+25N 1+50N	10							
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1+75N	10							
(A (25/55))	70							
2+00N 2+25N	10							
_ 2+50N	10							
2+75N	10							
4		ar an production to the state of the state o	in live, takan hadan, pagan ningan propanci yang pangan pangan pangan da ta	*********	**************************************			
3+00N	# ***							
3+50N	30							
4+00N	Sing.							
4+50N	60							
36E-5+00N	10							
i (1)		************************		, pperson with the control to the designation size a seco	Po a principus, sur quis don a sia Lon pour ne pres done pè confesté de sor	n ng Kasi kao na tao). Na ting Graphick no roll by no c to ha gia go j. na gaglah as	Day and their pair rise as a colors is their rise and held for reduce which their as belong the colors.	y arry too in institut gang you gate you i ngay quantum an year at got a ser o y y mon
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Certified by

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Specialists in Mineral Environments

705 WEST 15th STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

ONE: (604)980-5814 DR (604)988-4524

TELEX: 04-352828

GEOCHEMICAL ANALYSIS CERTIFICATE

OMPANY: EUREKA RESOURCES

ROJECT:

TTENTION: JOHN KERR

FILE: 5-337/P4

DATE: JULY 19/85.

TYPE: SOIL GEOCHEM

hereby certify that the following are the results of the geochemical nalysis made on 30 samples submitted.

PPB 35 5 5 5 40 10 5 60 5						
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		regularity and residential based of processing and special spe	744 (m/24) (m) m (m) (m) (m) (m) (m) (m) (m) (m)	T 10 CC CC A A C C CC CC CC CC CC CC CC CC C	**************************************	
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Jaims.

Specialists in Mineral Environments

705 WEST 15th STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

INE: (604)980-5814 OR (604)988-4524

TELEX: 04-352828

GEOCHEMICAL ANALYSIS CERTIFICATE

MPANY: EUREKA RESOURCES

ROJECT: TTENTION: JOHN KERR

FILE: 5-337/P5

DATE: JULY 19/85.

TYPE: SOIL GEOCHEM

hereby certify that the following are the results of the geochemical halysis made on 30 samples submitted.

UMBER PPB 35E-5+00N 10 5+50N 10 6+00N 20 35E-6+50N 30 35E-0+00 30 0+25S 10 0+50S 10	
35E-5+00N 10 5+50N 10 6+00N 20 35E-6+50N 30 35E-0+00 30	
6+00N 20 35E-6+50N 30 35E-0+00 30 0+25S 10	
6+00N 20 35E-6+50N 30 35E-0+00 30 0+25S 10	
0+25S 10	
0+25S 10	
0+255 10	
A CONTRACTOR OF THE CONTRACTOR	
The Control of the Co	
0+305 0+755 1+005 145	
1+00S 145	
1+255 100	
1+50\$ 70	
1+755 10	
7 2+00S 10	
2+25\$ 5	
2+75S 10	
35E-3+2 5 S 20	
34E-0+00 20 40MESH	
_ 0+25S 5	•
0+508 5 0+7 58 5	
1+005 10	g camal <mark>and Marine and the first is all density and density and the state of (1470-6740) and desired and desired the first indicated and the first in</mark>
1+00S 10 1+25S 5	
34E-1+50S 10	
334E-0+25N 40	
0+50N 10	
1 OTCON IV	
0+75N 10	
1+00N 60	
1+250	
_ 1+50N 5	
34E-1+75N 5	

MIN-EN Laboratories Ltd. Specialists in Mineral Environments

705 WEST 15th STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

IONE: (604)980-5814 OR (604)988-4524

TELEX: 04-352828

GEOCHEMICAL ANALYSIS CERTIFICATE

MPANY: EUREKA RESOURCES

ROJECT:

TTENTION: JOHN KERR

FILE: 5-337/P6

DATE: JULY 19/85.

TYPE: SOIL GEOCHEM

hereby certify that the following are the results of the geochemical malysis made on 30 samples submitted.

AMPLE	AU									
UMBER	PPB									
	Data, dasa dan 200 yan ya Say ya badi ni ya wasinegai bahani ina mai kawalida Say kana ya Shina wa Shi Fal				********************					***************************************
34E-2+00N	30									
2+25N	30									
2+50N	25									
2+75N	50									
3+00N	190									
3+50N	45	(ar year 1 gr es <u>eased de des pa</u> habeter 5 ye 11 f es est t et 12 j	read for an inches and an are as as a fact the set on the set	10113 011211111 00 00 00 00 00 00 00 00 00 00 00 0						
4+00N	20									
4+50N	20									
5+00N	45									
5+50N	30									
6+00N	Sint ()	e engre parmy (4 ya araw 1 (4 a a (40 ya ya ya wa wa 4 a a a a a a a a a a a a	ad polytical and and provide an excellent Miles.	ament constitut de l'edon des craeds ; es cen d'es e	* et 2 m (* m) et 2 m 2 (400 v) (1 . v a) (**4000 9**	we op 2.00 \$7-00\$ (after \$5-0.0) circles \$50.0	af no. at 10 100 35000000 FM find for the .		, va topens (no m + m + m + m + m + m + m + m + m + m	1 6 mars (60 de) (60 de) (60 t t t t t
34E-6+50N	50									
33E-0+00	45									
0+25N	30									
0+50N	55 55									
CIT LICIN	D.J.	gerval ji, k' gan gebet at herge noe teber a y i, ke geri de banks.	*************		***************************************		40 mm m m m m m m m m m m m m m m m m m	***************************************		
0+75N	70									
1+00N	60									
1+25N	75									
1+50N	50									
1+75N	40									
2+00N	45	en transia in surviva versus ser ser escripturar en p. es merças cap. Ces	ne parage an est para ed injustición de general des independiques	19-34 From the 34 Crap 1 to 20 Crap 2 Case 2-1	1900 1 14 00 00 00 00 00 00 00 00 00 00 00 00 00				-	
2+25N	40									
2+50N	55									
2+75N	50									
3+00N	20									
3+50N	125	and an guidequal on and ny vent dust at their very Bryon, 36 446-41 7.) प्रश्नाता (१० वर्षा अस्ति वर्षा के स्थानिक प्रश्नाती है स्थानिक है स्थानिक है स्थानिक है स्थानिक है स्थानिक		para as acce as para ay a sa tactaries and the			- Control (de 104 de 100 esta cersos ten de 2010)	Marco et argul in congress and corner (et 1967-197) to	4-4 -4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-
4+00N	15									
4+50N	50									
_33E-5+00N	10									
SUBMITTED IN TANAM										
33E-0+258	20									

Certified by



MIN-EN Laboratories Ltd. Specialists in Hineral Environments

705 WEST 15th STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

IONE: (604)980-5814 OR (604)988-4524

TELEX: 04-352828

GEOCHEMICAL ANALYSIS CERTIFICATE

MPANY: EUREKA RESOURCES

ROJECT:

TTENTION: JOHN KERR

FILE: 5-337/P7

DATE: JULY 18/85.

TYPE: SOIL GEOCHEM

hereby certify that the following are the results of the geochemical nalysis made on 30 samples submitted.

MPLE	AU.		
UMBER	PPB		,
			hali basa marikanan, dan nagadangan Edward and ana da
33E-0+50B	10		
0+758	5		
1+005	25		•
1+258	15		
1+508	25		
1+756	10		
33E-2+00S (15		
32E-0+25N			
0+50N	80		
0+ 75 N	<u> </u>	40MESH	
1+00N	110		
1+25N	35		
1+50N	120		
1+75N	25		
2+00N	30		
2+25N	35		
2+50N	15	40MESH	· ·
2+75N	195		
3+00N	25		
3+50N	See J		
4+00N	10. 10. 10. 10. 10. 10. 10. 10. 10. 10.		
4+50N	40		
32E-5+00N	70		
32E-0+00	10		
0+25S	15		•
. 0+508	20		napreogus/sadiga.esed out toll y a medical 19
0+75 S	10		
1+005	25		
1+258	5	$oldsymbol{i}_{i}$	
32E-1+50S	5		
A STATE OF THE STA			1856-1857 (1) 200-195 (1) 200-195 (1) 10 10 10 10 10 10 10 10 10 10 10 10 10

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Singmant.

Specialists in Mineral Environments
705 WEST 15th STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

DNE: (604)980-5814 DR (604)988-4524

TELEX: 04-352828

GEOCHEMICAL ANALYSIS CERTIFICATE

OMPANY: EUREKA RESOURCES

ROJECT:

TENTION: JOHN KERR

FILE: 5-337/P8

DATE: JULY 19/85.

TYPE: SOIL GEOCHEM

hereby certify that the following are the results of the geochemical nalysis made on 30 samples submitted.

AMPLE	AU	
AMPLE UMBER	PPB	
	:	
32E-1+756	S	
2+008	40	
2+50S	5	
32E-2 +85 5	20	
129E-0+00	1.55	
0+258	10	
0+508	35	
0+508 0+758	15	
14008	35	
1+255	15	
1+508	, <u>, , , , , , , , , , , , , , , , , , </u>	
1+75S	5	
2+005	2Ō	
2+506	25	
3+008	5	
3+508	30	
4+008	25	
4+505	20 C3	
5+008	25	
5+25S	350	
UTLUD		
5+508	15	
29E-6+00S	5	
28E-0+00	40	
0+258	10	
0+505	10	
0+758	15	
1+008	45	
1+258		
1+508	40	
28E-2+005	35	

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Frie mont.

Specialists in Mineral Environments
705 WEST 15th STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

MONE: (604) 980-5814 OR (604) 988-4524

TELEX: 04-352828

GEOCHEMICAL ANALYSIS CERTIFICATE

:OMPANY: EUREKA RESOURCES

ROJECT:

TTENTION: JOHN KERR

FILE: 5-337/P9

DATE: JULY 19/85.

TYPE: SOIL GEOCHEM

ne hereby certify that the following are the results of the geochemical nalysis made on 30 samples submitted.

AMPLE	-	AU	
UMBER		b.t.B	
28E-2	2+50S	(m)	
3	+008	5	
3	+505	10	
4	+008	25	40MESH
4	+50S	10	
	+008	40	
	i+25S	30	
	+508	25	
1	i+75S	1.5	
	+008	345	
· 6	+258	3 Kg	
	+508	5	40MESH
n 28E-7		60	
27E-0		25	
2.48	+505	10	
Ç	+759	75	
	+008		
1	+258	10	
397	+508	15	
	2+00S	10	
		105	
6 4	+008	85	
	+508	45	
	+008	30	
6.]	+508	350	
	;+00S	10	
P 7	i+25S	35	
	i+50S	5	
c :::	475G	105	
27E-2	+005	75	
· 42/10/14 - 4 1/14/14 - 1/14/14			OFF THE STATE OF T

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Specialists in Mineral Environments

705 WEST 15th STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

IONE: (604)980-5814 OR (604)988-4524

TELEX: 04-352828

GEOCHEMICAL ANALYSIS CERTIFICATE

OMPANY: EUREKA RESOURCES

ROJECT:

TTENTION: JOHN KERR

FILE: 5-337/P10

DATE: JULY 19/85.

TYPE: SOIL GEOCHEM

ne hereby certify that the following are the results of the geochemical nalysis made on 30 samples submitted.

AMPLE	AU		
AMPLE UMBER	PPB		
.27E-6+258	<u>"""</u>		
6+50S	20		
6+759	25		
27E-7+00S	85	40MESH	
726E-0+00	10		
0+256	=		
0+508	20		
(`_ '') ~ C	10		
1+008	1.5	40MESH	
1+258	10		
1+505	15		
2+008			
2+505	F		
3+008	1 Q		•
3+508	3		
4+00S	Kii,		
4+508	5		
inn a zhvanymi	10		
5+50S 5+75S	10		
5+758	5		
6+00S	10		
6+255	5		
6+508	10		
6+7 5 S	80		
7+00S	45		
7+259	180		in a set product to the Carry Constitution for the Control of the
	340		
26E-7+75S	730		
DECLOSE	15		
25E-0+50S	10		

Certified by

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Specialists in Mineral Environments 705 WEST 15th STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

MONE: (604)980-5814 OR (604)988-4524

TELEX: 04-352828

GEOCHEMICAL ANALYSIS CERTIFICATE

COMPANY: EUREKA RESOURCES

ROJECT:

TTENTION: JOHN KERR

FILE: 5-337/P11

DATE: JULY 19/85.

TYPE: SOIL GEOCHEM

hereby certify that the following are the results of the geochemical nalysis made on 29 samples submitted.

SAMPLE	AU	
AUMBER	PPB	
1.25E-0+75S	65	
1+008	55	
1+258	350	
1+509	5	
2+005	10	
2+508	5	
3+005	5	
3+508	5	
4+008	53	
4+50S	10	
5+008	No.	
5+508	3	
1.25E-6+00S	122°	
27E-0+00	5	
0+25N	10	
0+50N	5	
0+75N		
1+00N	5	
1+25N	10	
1+50N	5	
1+75N	E	
2+00N	400	
2+25N	25	
2+50N	1.5	
2+75N	E)	
3+00N	15	
34-25N	10	
3+75N	20	20MESH
27E-4+25N	. 5	
The first for the first first first to the country of the country	there are borry and the state of the state o	

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Specialists in Mineral Environments

705 WEST 15th STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

IGNE: (604)980-5814 DR (604)988-4524

TELEX: 04-352828

GEOCHEMICAL ANALYSIS CERTIFICATE

OMPANY: EUREKA RESOURCES

ROJECT:

TTENTION: JOHN KERR

FILE: 5-337/P12

DATE: JULY 19/85.

TYPE: SOIL GEOCHEM

hereby certify that the following are the results of the geochemical nalysis made on 29 samples submitted.

AMPLE UMBER	AU PPB		
26E-0+25N	. 1 O		
0+50N	5		
0+75N 1+00N	15		
	1 O.		
1+25N	140		
1+50N	100		
1+75N	15		
	10		
2+00N 2+25N	20		
2+50N	1 O		
2+75N	20	AND INVADINGUIDAÇÃO PARA PROPERTOR DE SENTENCIA DE SENTEN	ara afan in 1997 da Balainin ng a sipila i San agula i Tryada ampenada pia in 1997 in 1997 i Annous anna air ann an Andriga, philip de anno
3+00N	50		
3+25N			
3+50N	ш Ш		
3+50N 4+00N	10		
	At belong the all belong the paper constraints or the street and at extensional leading of Art Mayor or part in fact that the		
26E-4+50N 22E-0+25S	10		
	0111 1111		
0+508	(C)		
0+75S 1+00S	. 5		
1+005	10		
1+505	10	·	
1+50S 2+00S	20		
2+508	35		
3+00S	5		
3+508	70		
4+00S	5		
4+505			
5+005	15	·	
22E-5+50S	55		
	44 ,		
			The state of the s

Certified by

Briefmait.

705 WEST 15th STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

HONE: (604) 980-5814 DR (604) 988-4524

TELEX: 04-352828

GEOCHEMICAL ANALYSIS CERTIFICATE

COMPANY: EUREKA RESOURCES

ROJECT:

TTENTION: JOHN KERR

FILE: 5-337/P13

DATE: JULY 19/85. TYPE: SOIL GEOCHEM

hereby certify that the following are the results of the geochemical analysis made on 30 samples submitted.

SAMPLE	AU		
LIMBER	PPB		
22E-6+008	Eij		
.22E-6 +5 0S	5		
21E-0+00S	40		
0+258	5		
0+505	45		ni borania antonia kananan a mar
0+75S	20		
1+00S	5		
1+50S	50		
2+005	5		
2+50\$	35		
3+00 S	30		
3+508	5		
4+00S	10		
4+508	5		
5+005	50		
21E-5+50S	15		
20E-0+25S	100		
0+508	10		
0+758	5		
.es t. aint rolls		40MESH	
1+005	5		
1+008	**************************************		, iii 720-2419-093 117-041 11
	35 10		, sise ras. And 15, 159, 16 West (4 to
1+00S 1+50S	35		g a karaf kino-mak (pangga) a dir da 6 kal
1+00S 1+50S 2+00S	35 10		, 1000 Pan-Labagaga
1+00S 1+50S 2+00S 2+50S	35 10 10		
1+005 1+505 2+005 2+505 3+005	35 10 10 25		
1+00S 1+50S 2+00S 2+50S 3+00S 3+50S	35 10 10 25 5		
1+008 1+508 2+008 2+508 3+008 3+508 4+008 20E-4+508	35 10 10 25 5	40MESH	
1+00S 1+50S 2+00S 2+50S 3+00S 3+50S	35 10 10 25 5		

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Specialists in Mineral Environments

705 WEST 15th STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

号ONE: (604)980-5814 OR (604)988-4524

TELEX: 04-352828

GEOCHEMICAL ANALYSIS CERTIFICATE

COMPANY: EUREKA RESOURCES

ROJECT:

TTENTION: JOHN KERR

FILE: 5-337/P14

DATE: JULY 19/85.

TYPE: SOIL GEOCHEM

Twe hereby certify that the following are the results of the geochemical analysis made on 30 samples submitted.

SAMPLE NUMBER	AU PPB					
19+50E-1+50N	65	in 1998 to park on the set of the	######################################	Name of page 100 ms about 1000 for the product classic local	19 mg pa 13 hr) (areal set with 19 species as two descri	er de portus, gaga en esquarren ren de 1800 (1800), que que que en e se estad seu en que que
2+00N	36					
2+00N 2+50N	sur sur					
3+00N	75					
	15					
3+50N	Can labell 194-1 377 H are maners cabre with an inquiry pales right 116	yad oʻzangi i isaba taqiy daqiy balad anga yaan bacid suqarat 18 bb qa qaraq ci 18 bayyada bibbiqa ga ga par	MI GOOD I SEED FOR THE GLOBER SEC. OF THE CHARGE COMMENT ALSO YELLOW BRITISH AND SECRET OF A	y , a and wit that I y, _b , _e	***************************************	
4+00N	5					•
4+50N	5					
L19+50E-5+00N	1 O					
∟28E-0+25N						
OASON	5					
Company from the company page and a product of the land of the company of the company of the company page.			r parameters d'une del s'es à san compansée de la compansée de		Managery of pagement of up habited any continues of the	
0+75N	35					
1+00N	15					
1+25N	25					
1+25N 1+50N	20					
1+75N						•
T - 2 (2) 4	C.3		as princes de constité pay est galance pass subsequentament hou, que excessiones sus compactos de compactos de	ran dina wa dininaki wila wa 1914 wa 1814 wa 1	**************************************	. With the gardening of the control
2+00N	5					
2+25N	10					
270 more 17. 5 h	15					
2+50N 2+75N 3+00N	5					
3+00N	5	40MESH				
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	\$200 ³	T 327 Phys 527 P				
3+50N	25					
L28E-4+00N	20					
L29E-0+25N	5					
and a semi-on-skill	5	40MESH				
0+30N 0+75N	3	40MESH				
d a realth i	10	- 18 1877 - Nove Jago Colemant (18 18 40 - 18 18 18 18 18 18 18 18 18 18 18 18 18	ya gariwatah ke sa kacamatan kananan menona atau ada ada da saki da sahi da sa	tendan period and extended Printer and adjustment as the section of	**************************************	778 (16 542 114 0) 10 2 20 3 10 10 10 10 10 10 10 10 10 10 10 10 10
1+00N	5					
1+25N	5 5					
1+50N						
1+75N	250 250					
L29E-2+00N	30					

Specialists in Mineral Environments

705 WEST 15th STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

MONE: (604)980-5814 DR (604)988-4524

TELEX: 04-352828

### GEOCHEMICAL ANALYSIS CERTIFICATE

OMPANY: EUREKA RESOURCES

ROJECT:

ITTENTION: JOHN KERR

FILE: 5-337/P15

DATE: JULY 19/85.

TYPE: SOIL GEOCHEM

nalysis made on 30 samples submitted.

AMPLE SUMBER	AU PPB				
29E-2+25N	120				
	12V 5				
2+50N 2+75N	<b>5</b>				
3+00N	10				
3+50N	5				
	Sandi.				onderstood was developed up to 12 Aur. 1 & ct
4+50N	40				
_29E-5+00N	10				
30E-0+25N					
0+50N	5			•	
0+75N	50				
1+00N	4 621		n a nove and construction to a real construction beautiful to		<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>
	15				
1+25N	5 3	40MESH			
1+50N 1+75N		4One on			
5+00N 1+\20	10 5	40MESH			
46 TV.A.IV		**************************************	2004 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
2+25N	135				
2+50N	25				
2+75N	5				
3+00N	165				
3+50N	5				
					**************************************
4+00N	20				
30E-4+50N	25				
_31E-0+25N	10				
0+50N	45				
0+75N			les eus essant van napar vanag hannys veldefind		
1+25N					
1+50N	10				
1+75N	35				
2+00N	175	Annual Control of the			
31E-2+25N	15				
	-		<u></u>		

Certified by

Bie Junif.

Specialists in Mineral Environments 705 WEST 15th STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

HONE: (604)980-5814 OR (604)988-4524

TELEX: 04-352828

### GEOCHEMICAL ANALYSIS CERTIFICATE

OMPANY: EUREKA RESOURCES

ROJECT: TTENTION: JOHN KERR

FILE: 5-337/P16

DATE: JULY 20/85.

TYPE: SOIL GEOCHEM

hereby certify that the following are the results of the geochemical halysis made on 28 samples submitted.

AMPLE	AU					
UMBER	PPB					
31E-2+50N	65		en projekt en det gener prove je kreist gener tier en sekret en gebreken de frejsk <del>e kleist</del> fan de sekret fan de -	wydd dg fael iwy al 1983 y 1999 y 1999 fal g p <b>all</b> l PHI PW W <b>addiol</b> ned PHI W CHI		r tegl is a winn a nontrea err, posingazion degli enticalidate et al ca loss terretiros (cent interferent es e
2+75N	5		20MESH			
3+50N	10		40MESH			
4+00N	20					
4+50N	Ð					
5+00N	15					,
31E-5+50N	10					
31E-0+00	30					
0+258	5					
0+50S	Y					
0+759		R PF PPA TA SULT BB <del>goding up or go p</del> ubusy st guel maat			:	
1+008	35					
1+258	5					
1+508	10					
1+758	5			gang dalah ya 114 m 18 amin'ni ja ali pinah wifa da ya ha 14 hi		
2+005	10					
2+50S	10					
3+008	5					
31E-3+508	5					
30E-0+00	450			no Sad (s) - # Showada and all our just 10 day (s) Sad oil had charts common chaps	COLUMN STATE OF THE STATE OF TH	The state of the country of the coun
0+258	10					
0+508	10					
[™] . 0+758	ij					
1+008	10					
1+259	15					
1+508	12.7 1-7					
1+758	5					
130E-2+00S	<b></b>					

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705 WEST 15th STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

MONE: (604)980-5814 DR (604)988-4524

TELEX: 04-352828

### GEOCHEMICAL ANALYSIS CERTIFICATE

OMPANY: EUREKA RESOURCES

ROJECT:

TTENTION: JOHN KERR

FILE: 5-337/P17

DATE: JULY 20/85.

TYPE: SOIL GEOCHEM

e hereby certify that the following are the results of the geochemical nalysis made on 30 samples submitted.

AMPLE	AU				f- or administration и подна отворующими надрожения развительного учество поднавания образования поднавания под
UMBER	PPB				
30E-2+508				,	
3+009	5				
3+598	10				
4+008	15				
30E-4+50S	<b>6</b> 5				
15+50E-0+00	60	n 2004 vi gipt (c) ad (craining stanceporture y undice gérine) undice y un citible ga		1986 19 10 10 10 10 10 10 10 10 10 10 10 10 10	
0+508	10				
1+005	5				
1+508	5				•
2+008	1.5				
2+508	F	ar hely all handered to the season of the season begins to season begins to the season of the season	nal is fact of the extension for so had per fit for each fire constitute (world in their	A Figure in A. H. Cantallation in the state of the published of Landau (MFH) (MFH) (As ) (Landbury) (A) (A-1) (A	i (karangang tipuk) perubahan karangan kermulan perubahan keban keban keban perubahan perubahan keperbahan dan
3+005	5				
me au entro co	10		40MESH		
4+00S 4+50S	5		, , , , , , , , , , , , , , , , , , , ,		
4+508	5				
A LELEGELELAGO	10	nal e- y til johne svanske filologisk mel greek er al vælder ji skilde på beste	THE PROPERTY AND ADMINISTRAL PROPERTY AND A COURSE STANDARD OF THE STANDARD STANDARD AND ADMINISTRAL PROPERTY.	COLUMN TO STATE THE THE COURT WITCH TO PROPERTY OF STATE OF THE STATE	N BERNING MENDERN SEPTEMBER FOR MELLER BELLE 1994 (I) DE 1994 MINISTER FRANCE IN DE SENTEMBRE DE SE EL FACTOR FO
15+50E-5+008 12+50E-0+00	15				
0+508	60				
	10				
1+00S 1+50S	25				
way from the last method and an analysis of the state of	15	Luu hannik voyagaga puikspiir ork läigi, faglaik justin krant kudujõid	, and a small hell to be a made through and the first of the first date and the first best were first as between	. 11 M - M. JOHN M. S. (18 CH 18 M ) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	માં પ્રતાસ મહોતેલ જોઇન કરો છે તો કેલ્લી કિંદી કેલિયા કેલિયા કેલિયા કેલિયા કેલિયા કેલિયા કેલિયા કેલિયા કેલિયા ક માર્ચિત માત્રો મહિલા કેલિયા કેલિય
2+005 2+505	15				
12+50E-3+00S	10	F	40MESH		
_21E-0+25N	5		"F 1* 2 13 (co.# 3 1		
0+50N	5				
ATTER THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY	4.2%	PROCESSOR OF SET TO SEE ALL AND THE SET TO SEE ALL AND SECURE SECURE SECURITION SET			
0+75N 1+00N	10				
	20 <b>5</b>				
1+50N	55				
21E-1+7 <b>5</b> N	5				

# MIN-EN Laboratories

Specialists in Mineral Environments 705 WEST 15th STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

PHONE: (604)980-5814 OR (604)988-4524

TELEX: 04-352828

### GEOCHEMICAL ANALYSIS CERTIFICATE

COMPANY: EUREKA RESOURCES

ROJECT:

ATTENTION: JOHN KERR

FILE: 5-337/P18

DATE: JULY 20/85.

TYPE: SOIL GEOCHEM

hereby certify that the following are the results of the geochemical analysis made on 30 samples submitted.

SAMPLE	AU		
WIMBER	PEB		
    21E-2+00N	Consider the second specific and broad count between the second s	The state of the s	
2+25N	10		
2+50N	5		
2+75N	10		
3+00N	165		
3+25N	here the state of	, physical and the second se	
3+50N	10		
3+75N	.10		
4+00N	<b></b>	40MESH	
4+50N			
21E-4+80N	10	1. aj 1. m. in al al 1949 (1946) (1941) (1941) (1941) (1941) (1941) (1941) (1941) (1941) (1941) (1941) (1941)	
_22-0+00N	250		
22E-0+25N	35		
0+50N	5		
0+75N	10		
1+00N	- 10	<u>trago agus to a cristiga ( con Coop) 200</u> 0 for a consista <u>a con con 14 base ( free an can 144</u>	
1+25N		40MESH	
1+50N	10		
1+751			
2+00N	5		
2+25N	10	40MESH	
2+50N	10		
2+75N	15		
3+00N	5		
3+25N	10		
3+50N	10	. Sandan i senan sebasah dapat pering para para dapat began di Hara besah Birti (sana) a di Mala Pira Hija (Ama	
3+75N	5		
4+00N	5		
4+50N	5		
22E-4+80N	5		

Specialists in Mineral Environments

705 WEST 15th STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

#BNE: (604)980-5814 OR (604)988-4524

TELEX: 04-352828

### GEOCHEMICAL ANALYSIS CERTIFICATE

COMPANY: EUREKA RESOURCES

ROJECT:

TTENTION: JOHN KERR

FILE: 5-337/P19

DATE: JULY 20/85.

TYPE: SOIL GEOCHEM

e hereby certify that the following are the results of the geochemical malysis made on 30 samples submitted.

SAMPLE	AU -				
UMBER	PPB				
<u> </u>	an ayaya dan ayawa ka da aya (way mwayan da an dawad kulul ba ah dan ah da an dan a	11 T TOPPON OF THE F. F. F. S.		20-0-2000000 2000-0-0-0-0-0-0-0-0-0-0-0-	
20E-0+00N	Prof.		40MESH	The second second	
0+25N	/ 5		40MESH		
0+50N	,j				
* 0+75N	115				
1+00N	5				
1+25N	10				
1+50N	5				
1+75N	5				
2+00N					
2+25N	5				
2+50N	Ei-	TOTAL THE THE PERSON NAMED OF THE STATE OF THE STREET	aus ar I an aireann ann am d-rèid ann aire ann an Airean ann an Aireann ann an Aireann ann an Aireann Aireann	endem respective for the second contract of t	MAN I 1969 P. J. Mari et 19 6494 M. Crystoph Cerror of David College gas and 19 december and milestanders an
2+75N	5				
3+00N	5				
3+25N	3				
3+50N	10				
3+75N	ACC.	) TO B. II. POPEL AND W. ON M. ( BY SEV) AND SERVE AND S	11 - 12 - 12 - 13   12   13   14   15   15   15   15   15   15   15	<del>944   1944   1944   1944   1944   1944   1944   1944   1944   1944   194</del> 4   1944   1944   1944   1944   1944   	Migration with the field that the property and an end of the field that the field the property and the field that the field th
4+00N	5				
4+50N					
5+00N	<b></b>		•		
20E-5+50N	55				
714+50E-0+508	<b>83</b>	THE STATE OF THE STATE OF THE STATE ASSESSMENT OF THE STATE OF THE STA	, is her was two private for the 2000 testion on pure 44 (country from 17)	177 M 194 JASO 1797, U 1 1946 <del>ST et SO I CONSION</del> ED FORM LA JO 24464 STEAL STEAL DE CANES ASSAULT, AND ASSAULT,	real souther that of religion is the second at the School Color of
1+008	10				
1+508	5				
2+005	55		40MESH		
2+50S	5				
34008	10	restored to all 40 MJ start Leve at Cons Ind 41 East in	ing (day) jo dan bonda (dan yunggan) link dan darah ya 16 da ay da gana ganan dahar da	nen nen nen en en en en en en en en en e	
3+508	=				
4+005	<u> </u>				
14+50E-4+50S	5				
10+50E-0+00	5				
		e con a manifestat de participat de la constantina de la constantina de la constantina de la constantina de la			

Certified by

Sie maif.

705 WEST 15th STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

IONE: (604)980-5814 OR (604)988-4524

TELEX: 04-352828

# GEOCHEMICAL ANALYSIS CERTIFICATE

OMPANY: EUREKA RESOURCES

ROJECT:

TTENTION: JOHN KERR

FILE: 5-337/P20

DATE: JULY 20/85.

TYPE: SOIL GEOCHEM

hereby certify that the following are the results of the geochemical nalysis made on 28 samples submitted.

AMPLE UMBER	AU PPB							
1 10+50E-0+50N	70	tiggs may be a seal from a local decident and the Parish B. of	and for the control of the last to have transfer on the control of the property and and the first to		rraggers his anal as East beath as a south as the case of		entiq form kassana an dikt menet all meksik pagamban daram sagt separt.	****
1+00N								
1+50N	<del>-</del>							
2+50N	105		40MESH					
3+00N	10							M rail of raindrally nated his angles
3+50N	EG:		and a limitation of the purpose groups of the street of	and his some control of the said of the sa				
4+00N	50							
4+50N	10							
5+00N	5							
5+50N	en U							0.1444.014.0140.014.014
10+50E-6+00N	3			The latest property of				
23E-0+00	5							
	5							
0+25N 0+50N	5							
0+75N	10							
1+00N 1+25N	10	,,		1444-744-144-1447				
1+25N	5							
1+50N	20							
1+75N	10							
1+75N 2+00N	Similar Sunda					eserrappa m m sm m dobn degré («hei deleté til dobables s	nadagan 1 yang dipin mengap dan pengangan dan bermelebi	er dys gamel emilder som hijs gamel des som helde å state å
2+25N	<b>E</b>						,	
2+50N	10							
2+75N	40							
3+00N	45					*		
3+25N	440	er a sangal naman-a nasan a ay no 2 ay ay 1 ah ah 1 dh a	na dia kangalah kangan saya kangang dia mangan kangan kangan kangan dia kangan manakan dia kangan manakan dia	water \$40, \$10, \$1000 C at \$100 C \$10	on you make the state of the state of the south to the state of the south the state of the state		t ab y creation of the sector along the contract of the contra	we contributed to the transport of the state
3+50N	em;							
4+00N	5							
23E-4+35N	1.5)							

Certified by



Specialists in Mineral Environments 705 WEST 15th STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

IONE: (604)980-5814 DR (604)988-4524

TELEX: 04-352828

### GEOCHEMICAL ANALYSIS CERTIFICATE

OMPANY: EUREKA RESOURCES

ROJECT:

TTENTION: JOHN KERR

FILE: 5-337/P21

DATE: JULY 20/85.

TYPE: SOIL GEOCHEM

hereby certify that the following are the results of the geochemical halysis made on 29 samples submitted.

	PLE		AU	
(114)	BER		PPB	
	E-0+00		<b>E</b>	
	0+25N		10	
	0+50N		40	
	0±75N		5	
	1±00N		5	
	1+25N	P design and we had been and design of design of the second secon	10	
	1+50N		5	
	1+75N		10	
	2+00N		180	
er 31	2+25N		15	
	2+50N	at at happy factor in the set ( on had the plan on	20	
4.3	2+75N	1	10	
NF TS	3+00N	1	85	
	3+25N	,	5	
Łi	3+50N		5	
	4+00N	in the girquid to get the bud engine of descen	Kill Land	
24	E-4+25N		5	
	E-0+00		10	
	0+25N		5	
	0+50N		5	
<b>7</b>	0+7 <b>5</b> N	<del>Disemples y</del> god i den blikk he best fil till sen	5227 3447	
	1+00N		5	
E. 9	1+25N		10	
F 3	1+50N		15	
	1+75N		10	
, in a second beau	2+00N	g (mga,ian) mgala plangkab) dari bipab	<u> </u>	
	2+25N		30	
Lj	2+50N		5	
254	E-2+75N		5	
	non des e l'Adri d		\/	

Specialists in Mineral Environments
705 WEST 15th STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

MONE: (604) 980-5814 OR (604) 988-4524

TELEX: 04-352828

### GEOCHEMICAL ANALYSIS CERTIFICATE

COMPANY: ÉUREKA RESOURCES

ROJECT:

ATTENTION: JOHN KERR

FILE: 5-337/P22

DATE: JULY 18/85.

TYPE: SOIL GEOCHEM

hereby certify that the following are the results of the geochemical analysis made on 29 samples submitted.

SAMPLE	AU PPB				
	641, 1840 - 1840 properties 1941 (1941) (1941)	and the second of the second	D		
_25E-3+00N	5				
3+25N	5				
3+50N	5				
_25E-4+00N	5				
14+50E-0+00	· ***	NY TYPE NY DISTRIBUTES NY SIKAKANA NY		q (falan - 1987-ng) (source) ginn (like) (100 yan) Milipola (100 yan) (like) (100 kila	
0+50N	10				
1+00N	45				
1+50N	15				
2+00N	5				
2+50N	5				
3+00N	10	Annual Carlo			
3+50N	30				
	10				
4+00N 4+50N	85				
5+00N	5				
			ages and the considerable to the control distinct control and control buy and calculated from the distinct profession and the control dist	**************************************	. The time company and an extension and the property select the contract and deligating any page dam.
5+50N	10				
72 1 7 W14	15				
6+25N	5				
_14+50E-6+65N	5				
17+50E-0+00	10				
0+50N	i:				
1+00N	3				
1+50N	10				
7 2+00N	5				
2+50N	40				
The same and the first of the property of the first state of the first			400 Bell 1 Med 1 meðug leitaf lævröðig 5 lifið 1 feil 1 esta 1145 feila 1 feil 1 feila 114 verðu 1 feila 114 v	lden søren, at I vertøden inversionisken som ett å steps int en den besker i presidente productive fra stepsketet ble st	na dere en and menumbangsaha magasira an amanang yan manang Suran Andria Armero dere distribution distribution
3+00N	5				
3+00N 3+50N 4+00N	10				
	10				
_17+50E-4+50N	35				
, Annu ancession operation and an experience of the state					n a 4 ; a 45 a 4 a a 500 a 10 - 511 a 41 a 41 a 41 a 41 a 42 a 41 a 42 a 42

Certified by

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Specialists in Mineral Environments

705 WEST 15th STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

HONE: (604) 980-5814 OR (604) 988-4524

TELEX: 04-352828

### GEDCHEMICAL ANALYSIS CERTIFICATE

COMPANY: EUREKA RESOURCES

ROJECT:

NTTENTION: JOHN KERR

FILE: 5-337/P23

DATE: JULY 20/85.

TYPE: SOIL GEOCHEM

hereby certify that the following are the results of the geochemical nalysis made on 17 samples submitted.

SAMPLE NUMBER	AU PPB	
1.17+50E-5+00N	10	
5+50N	180	
6+00N	15	40MESH
1_17+50N-6+25N	15	
15+50E-0+50N	20	
1+00N	10	
1+50N	35	
2+00N	25	
2+50N	5	
3+00N	10	
3+50N	10	
4+00N	215	
4+50N	95	
5+00N	5	
5+50N	10	
6+00N	1 Q	
15+50E-6+50N	15	

Certified by

Kay mail.

Specialists in Mineral Environments
705 WEST 15th STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

MONE: (604)980-5814 OR (604)988-4524

TELEX: 04-352828

### GEOCHEMICAL ANALYSIS CERTIFICATE

COMPANY: EUREKA RESOURCES

ROJECT: FRASER GOLD

TTENTION: D. LEISHMAN/J.KERR

FILE: 5-377/P1

DATE: JULY 26/85.

TYPE: SOIL GEOCHEM

hereby certify that the following are the results of the geochemical nalysis made on 30 samples submitted.

SAMPLE	AU	
UMBER	PPB	
	want in 1 % private and two plans appropriations for a cape paper.	
16W-4+75N	The state of the s	
5+00N	5	
5+50N	10	
9+00M	5	
6+50N	<b>5</b>	
16W-7+00N	5	40MESH
15W-4+75N	10	
5+00N	E::	
5+50N	10	
6+00N	=	
6+50N	kiii.	
5+50N 7+00N	10	
a service A company to 1 to	5	
· · · · · ·	20	
14W-5+00N 5+50N	5	
Anna P. P. Anna P. P. Carlot B. M.  The process of the second sec		
6+00N 6+50N	5	
Am . Am so t .	10	
7+00N	5	
14W-7+50N	5	
13W-4+75N	<u></u>	
5+00N		
5+50N	5	
6+00N	r::	
L.A.557\N	S	
7+00N	5	
The state of the s	a - parmyty a sont a design design design a sont a sont a traction of	
13W-7+50N	5	
12W~4+75N	3	
5+00N	5	
5+50N	S	
701 1 201 701 H		
7.12W-6+00N	5	

Certified by

Brymail.

Specialists in Mineral Environments

705 WEST 15th STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

##ONE: (604)980-5814 OR (604)988-4524

TELEX: 04-352828

### GEOCHEMICAL ANALYSIS CERTIFICATE

COMPANY: EUREKA RESOURCES

ROJECT: FRASER GOLD

ITTENTION: D. LEISHMAN/J.KERR

FILE: 5-377/P2

DATE: JULY 30/85.

TYPE: SOIL GEOCHEM

e hereby certify that the following are the results of the geochemical nalysis made on 30 samples submitted.

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Certified by

Esignant.

Specialists in Mineral Environments

705 WEST 15th STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

HONE: (604)980-5814 OR (604)988-4524

TELEX: 04-352828

### GEOCHEMICAL ANALYSIS CERTIFICATE

COMPANY: EUREKA RESOURCES

ROJECT: FRASER GOLD

TTENTION: D. LEISHMAN/J. KERR

FILE: 5-377/P3

DATE: JULY 30/85.

TYPE: SOIL GEOCHEM

hereby certify that the following are the results of the geochemical nalysis made on 30 samples submitted.

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Specialists in Mineral Environments 705 WEST 15th STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

MONE: (604) 980-5814 DR (604) 988-4524

TELEX: 04-352828

### GEOCHEMICAL ANALYSIS CERTIFICATE

COMPANY: EUREKA RESOURCES PROJECT: FRASER GOLD

ATTENTION: D. LEISHMAN/J. KERR

FILE: 5-377/P4

DATE: JULY 30/85. TYPE: SOIL GEOCHEM

we hereby certify that the following are the results of the geochemical analysis made on 30 samples submitted.

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705 WEST 15th STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

MONE: (604) 980-5814 OR (604) 988-4524

TELEX: 04-352828

#### GEOCHEMICAL ANALYSIS CERTIFICATE

COMPANY: EUREKA RESOURCES

ROJECT: FRASER GOLD

ATTENTION: D. LEISHMAN/J.KERR

FILE: 5-377/P5

DATE: JULY 27/85.

TYPE: SOIL GEOCHEM

hereby certify that the following are the results of the geochemical nalysis made on 30 samples submitted.

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Certified by

Kraymans.

705 WEST 15th STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

PHONE: (604) 980-5814 OR (604) 988-4524

TELEX: 04-352828

### GEOCHEMICAL ANALYSIS CERTIFICATE

COMPANY: EUREKA RESOURCES

ROJECT: FRASER GOLD

ATTENTION: D. LEISHMAN/J.KERR

FILE: 5-377/P6

DATE: JULY 27/85.

TYPE: SOIL GEOCHEM

He hereby certify that the following are the results of the geochemical analysis made on 30 samples submitted.

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Certified by

Brefraits.

Specialists in Mineral Environments

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TELEX: 04-352828

### GEDCHEMICAL ANALYSIS CERTIFICATE

COMPANY: EUREKA RESOURCES
ROJECT: FRASER GOLD

ATTENTION: D. LEISHMAN/J. KERR

FILE: 5-377/P7
DATE: JULY 30/85.
TYPE: SOIL GEOCHEM

we hereby certify that the following are the results of the geochemical nalysis made on 30 samples submitted.

SAMPLE JUMBER	PP AU	
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Certified by

Asic Mais

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TELEX: 04-352828

### GEOCHEMICAL ANALYSIS CERTIFICATE

COMPANY: EUREKA RESOURCES

PROJECT: FRASER GOLD

ATTENTION: D.LEISHMAN/J.KERR

FILE: 5-377/PB

DATE: JULY 30/85.

TYPE: SOIL GEOCHEM

hereby certify that the following are the results of the geochemical analysis made on 30 samples submitted.

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Certified by

Arymant.

705 WEST 15th STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

HONE: (604)980-5814 DR (604)988-4524

TELEX: 04-352828

### GEOCHEMICAL ANALYSIS CERTIFICATE

COMPANY: EUREKA RESOURCES

ROJECT: FRASER GOLD

TTENTION: D. LEISHMAN/J. KERR

FILE: 5-377/P9

DATE: JULY 30/85.

TYPE: SOIL GEOCHEM

hereby certify that the following are the results of the geochemical nalysis made on 30 samples submitted.

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# Specialists in Mineral Environments

705 WEST 15th STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

PHONE: (604) 980-5814 DR (604) 988-4524

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### GEOCHEMICAL ANALYSIS CERTIFICATE

COMPANY: EUREKA RESOURCES

PROJECT: FRASER GOLD

ATTENTION: D. LEISHMAN/J.KERR

FILE: 5-377/P10

DATE: JULY 30/85.

TYPE: SOIL GEOCHEM

we hereby certify that the following are the results of the geochemical analysis made on 30 samples submitted.

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Certified by

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Specialists in Mineral Environments

705 WEST 15th STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

HONE: (604)980-5814 DR (604)988-4524

TELEX: 04-352828

### GEOCHEMICAL ANALYSIS CERTIFICATE

COMPANY: EUREKA RESOURCES

ROJECT: FRASER GOLD

ITTENTION: D. LEISHMAN/J. KERR

FILE: 5-377/P11 DATE: JULY 30/85.

TYPE: SOIL GEOCHEM

The hereby certify that the following are the results of the geochemical nalysis made on 30 samples submitted.

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Certified by

Signand

#### Specialists in Mineral Environments

705 WEST 15th STREET NORTH VANCOUVER. B.C. CANADA V7M 1T2

MINE: (604)980-5814 OR (604)988-4524

TELEX: 04-352828

### GEOCHEMICAL ANALYSIS CERTIFICATE

OMPANY: EUREKA RESOURCES

ROJECT: FRASER GOLD

TTENTION: D. LEISHMAN/J. KERR

FILE: 5-377/P12

DATE: JULY 26/85.

TYPE: SOIL GEOCHEM

e hereby certify that the following are the results of the geochemical nalysis made on 22 samples submitted.

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Certified by



### Specialists in Mineral Environments

705 WEST 15th STREET HORTH VANCOUVER, B.C. CANADA V7M 112

MONE: (604)980-5814 DR (604)988-4524

TELEX: 04-352828

# GEOCHEMICAL ANALYSIS CERTIFICATE

COMPANY: KERR DAWSON & ASSOC.

PROJECT:

ATTENTION: JOHN KERR

FILE: 5-557/P1

DATE: SEPT.5/85.

TYPE: SOIL GEOCHEM

ne hereby certify that the following are the results of the geochemical malysis made on 30 samples submitted.

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Certified by

Brighant.

705 WEST 15th STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

HDNE: (604)980-5814 DR (604)988-4524

TELEX: 04-352828

### GEDCHEMICAL ANALYSIS CERTIFICATE

COMPANY: KERR DAWSON & ASSOC.

ROJECT:

TIENTION: JOHN KERR

FILE: 5-557/P2

DATE: SEPT.5/85.

TYPE: SOIL GEOCHEM

we hereby certify that the following are the results of the geochemical analysis made on 30 samples submitted.

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Specialists in Mineral Environments

705 WEST 15th STREET HORTH VANCOUVER, B.C. CANADA V7M 112

HONE: (604)980-5814 OR (604)988-4524

TELEX: 04-352828

### GEOCHEMICAL ANALYSIS CERTIFICATE

COMPANY: KERR DAWSON & ASSOC.

ROJECT:

TTENTION: JOHN KERR

FILE: 5-557/P3

DATE: SEPT.5/85.

TYPE: SOIL GEOCHEM

hereby certify that the following are the results of the geochemical nalysis made on 15 samples submitted.

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Specialists in Mineral Environments

705 WEST 15th STREET NORTH VANCOUVER, B.C. CANADA 97M 1T2

10NE: (604)980-5814 OR (604)98B-4524

TELEX: 04-352828

### GEOCHEMICAL ANALYSIS CERTIFICATE

COMPANY: KERR DAWSON & ASSOC.

ROJECT:

JITENTION: JOHN KERR

FILE: 5-557/P1

DATE: SEPT.5/85.

TYPE: GRINDED +80 MESH

e hereby certify that the following are the results of the geochemical halysis made on 30 samples submitted.

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705 WEST 15th STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

IDNE: (604)980-5814 OR (604)988-4524

TELEX: 04-352828

#### GEOCHEMICAL ANALYSIS CERTIFICATE

COMPANY: KERR DAWSON & ASSOC.

ROJECT:

TTENTION: JOHN KERR

FILE: 5-557/P2

DATE: SEPT.5/85.

TYPE: GRINDED +80 MESH

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A P P E N D I X C

TRENCH PLANS

705 WEST 15th STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

HONE: (604)980-5814 DR (604)988-4524

TELEX: 04-352828

# GEOCHEMICAL ANALYSIS CERTIFICATE

COMPANY: KERR DAWSON & ASSOC.

ROJECT:

OTTENTION: JOHN KERR

FILE: 5-557/P3

DATE: SEPT.5/85.

TYPE: GRINDED +80 MESH

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Specialists in Mineral Environments

705 WEST 15th STREET MORTH VANCOUVER, B.C. CANADA V7M 1T2

MONE: (604)980-5814 OR (604)988-4524

TELEX: 04-352828

### GEOCHEMICAL ANALYSIS CERTIFICATE

OMPANY: KERR DAWSON & ASSOC.

TTENTION: JOHN KERR

MROJECT:

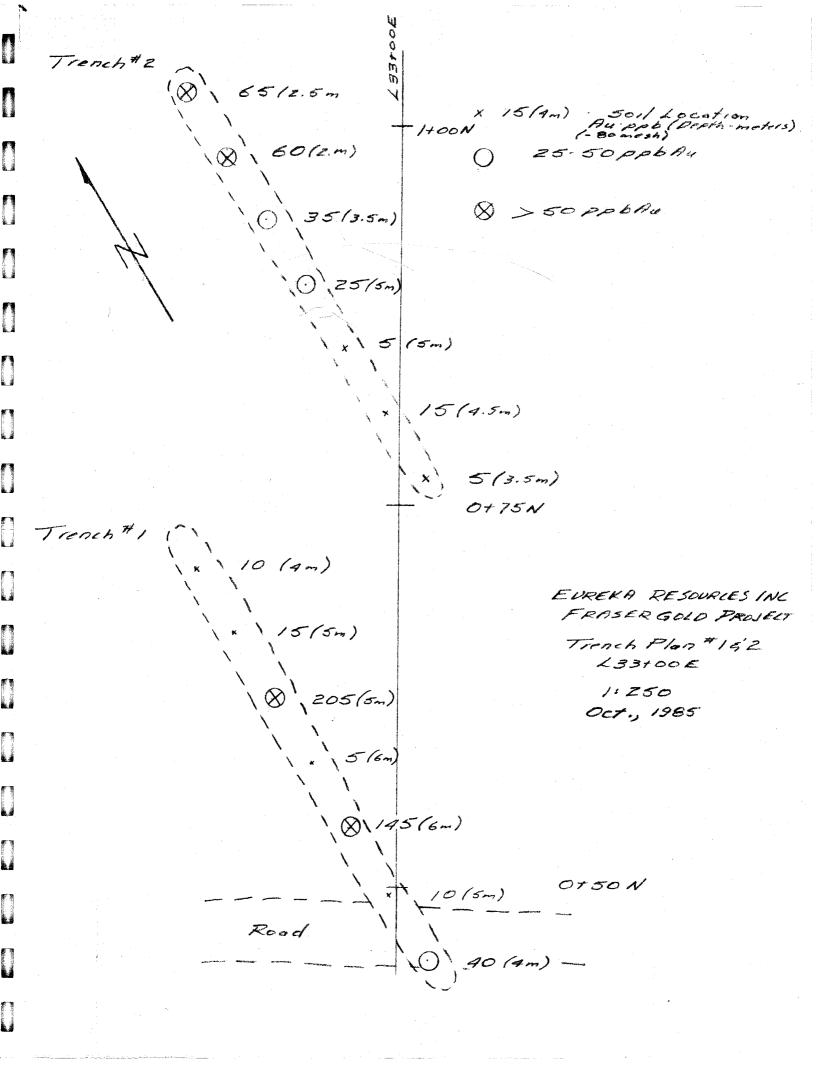
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DATE: SEPT.4/85. TYPE: ROCK GEOCHEM

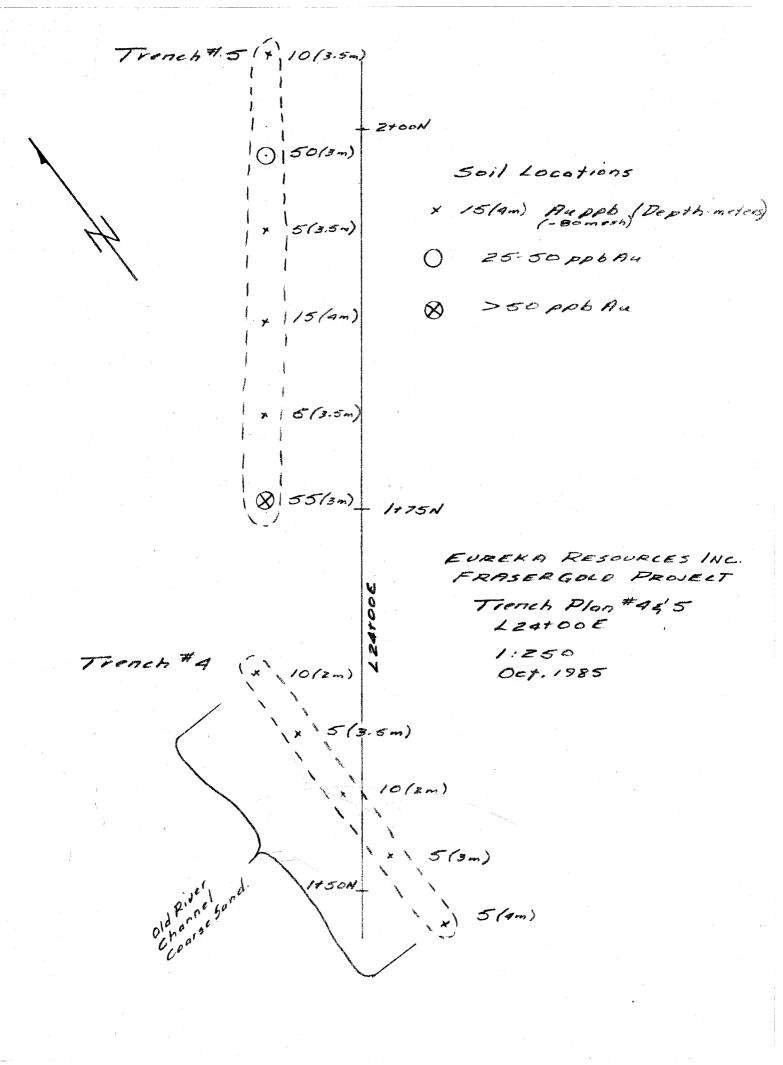
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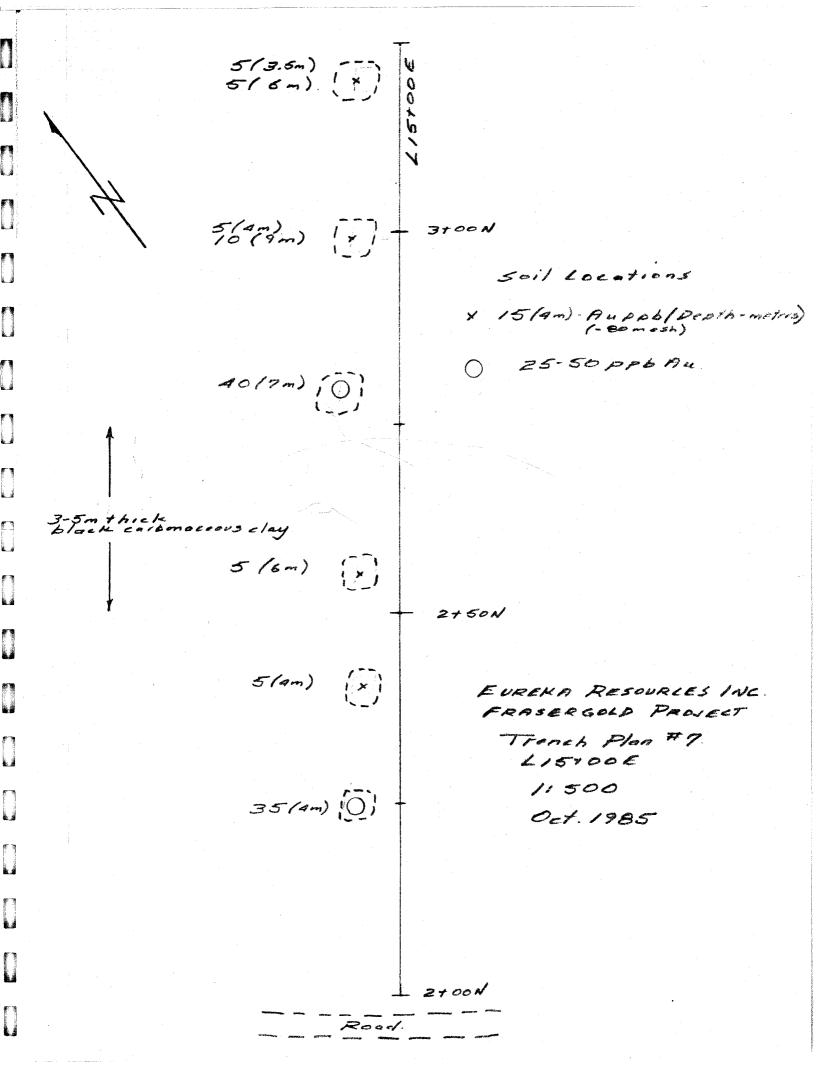
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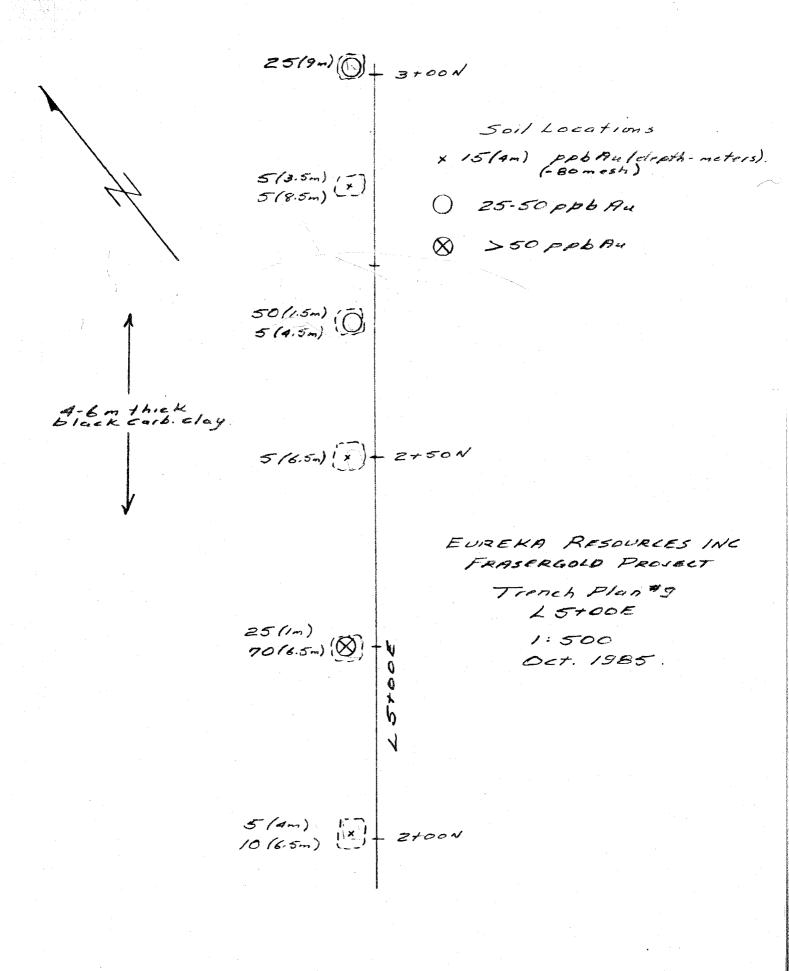


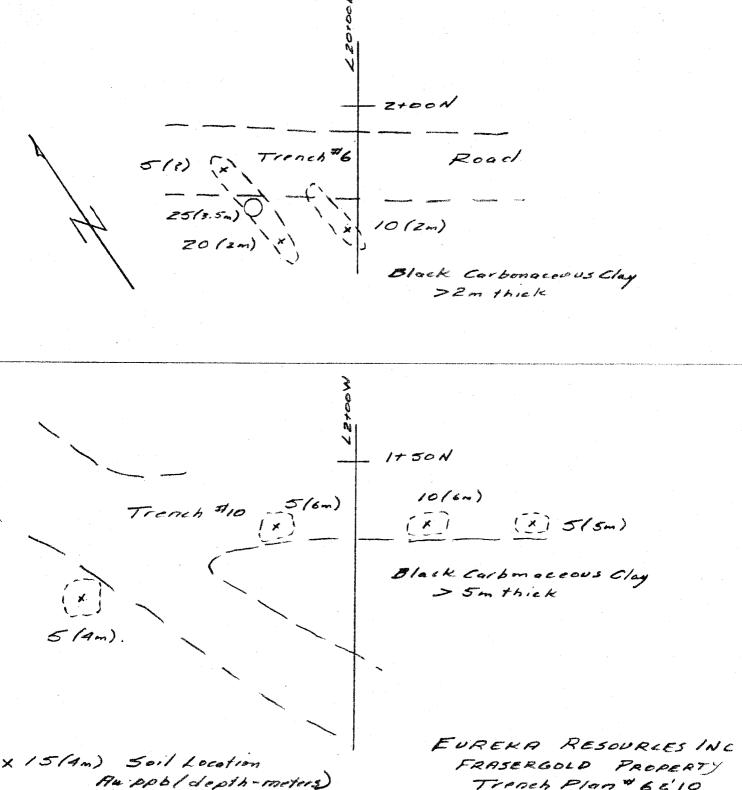


Soil Locations Au pab (Depth-meters) 25-50 ppb A4 ZrOON  $\otimes$ >50 ppb Au 25/3.5m) EUREKA RESOURCES INC. FRASERBOLD PRWELT Trench Plan #3 LZTHOOE 1:250 Oct. 1985









(-Bomesh)

FRASERGOLD PROPERTY
Trench Plan * 6 5'10
Lines 20+00E & E+00W

1:250
Oct. 1985

APPENDIX D

WRITER'S CERTIFICATE

### WRITER'S CERTIFICATE

- I, JOHN R. KERR, OF VANCOUVER, B.C., DO HEREBY CERTIFY THAT:
- I am a member of the Association of Professional Engineers of British Columbia and a Fellow of the Geological Association of Canada.
- I am a geologist employed by Eureka Resources Inc. of 837 East Cordova Street, Vancouver, B.C.
- I am a graduate of the University of British Columbia (1964) with a B.A.Sc. degree in Geological Engineering.
- 4. I have practised my profession continuously since graduation.
- 5. I supervised and assisted in the collection of some of the data as compiled in this report. I am the author of this report which is based on the aforementioned data, exhaustive research and compilation of all data, and my personal knowledge of this area of British Columbia.
- 6. I am an officer and director of Eureka Resources Inc. and hold a direct and indirect interest in the securities of this company.

John Sinekerr P.Eng.

Vancouver, B.C. November 1, 1985.

