ASSESSMENT REPORT
ON
GEOCHEMICAL WORK
ON THE FOLLOWING CLAIMS

FIS 1 ..... 6726(6)
FIS 2 ..... 6727(6)
FIS 3 ..... 6728(6)

PART OF THE "FIS" GROUP

AND

JUMBO 2 ..... 6732(6)
JADE 2 ..... 6734(6)

PART OF THE "JUMBO" GROUP

located

70 KM NORTHWEST OF
STEWART, BRITISH COLUMBIA
SKEENA MINING DIVISION

56 degrees 25 minutes latitude
130 degrees 29 minutes longitude

N.T.S. 104B/8W & 7E

PROJECT PERIOD: June 10 to June 26, 1989

ON BEHALF OF
FERDINAND SCHOMIG &
FEST RESOURCES CORP.
VANCOUVER, B.C.

REPORT BY

D. Cremonese, P. Eng.
602-675 W. Hastings
Vancouver, B.C.

Date: Sept. 22, 1989

1. INTRODUCTION

A. Property, Location, Access and Physiography

The property is located about 70 km northwest of Stewart, British Columbia. Present access is by helicopter, either directly from Stewart or from the air strip at the terminus of the Granduc mining road, located about 32 km southeast of the property.

The eastern portion of the property is traversed by the South Unuk River, in the vicinity of its junction with Gracey Creek. The western portion lies along McQuillan Ridge and features icefields and precipitous terrain. Elevations vary from a low of 300 m along the stream bed of the South Unuk River to a high of approximately 1,700 m on McQuillan Ridge (SW corner of Jade 2 claim).

Except for certain areas along the lower course of the South Unuk River and semi-plateaus in zones of ablation along the icefields the topography of the claims area can be characterized as rugged to extremely steep. A mantle of spruce, cedar, cottonwood, hemlock and mountain balsam covers slopes at lower elevations. Thick underbrush, including slide alder and devil's club, makes traversing close to the river's edge a difficult undertaking.

Climate is severe, particularly at higher elevations. Heavy snowfalls in winter and rain in the short summer working season are typical of the Stewart area.

B. Status of Property

Relevant claim information is summarized below:

Name	Record No.	No. of Units
Fis 1	6726(6)	20
Fis 2	6727(6)	20
Fis 3	6728(6)	20
Jumbo 2	6732(6)	20
Jade 2	6734(6)	20

Claim locations are shown on Fig. 2 after government N.T.S. Maps 104B/8W & 7E. The claims are owned by F. Schomig and are under option to Fest Resources Corp. of Vancouver, B.C.

C. History

An old gold-bearing vein occurrence called variously the Unuk, Jumbo or Sigrun is said to occur on the Jumbo 2 claim, close to its northern boundary. Local ground conditions

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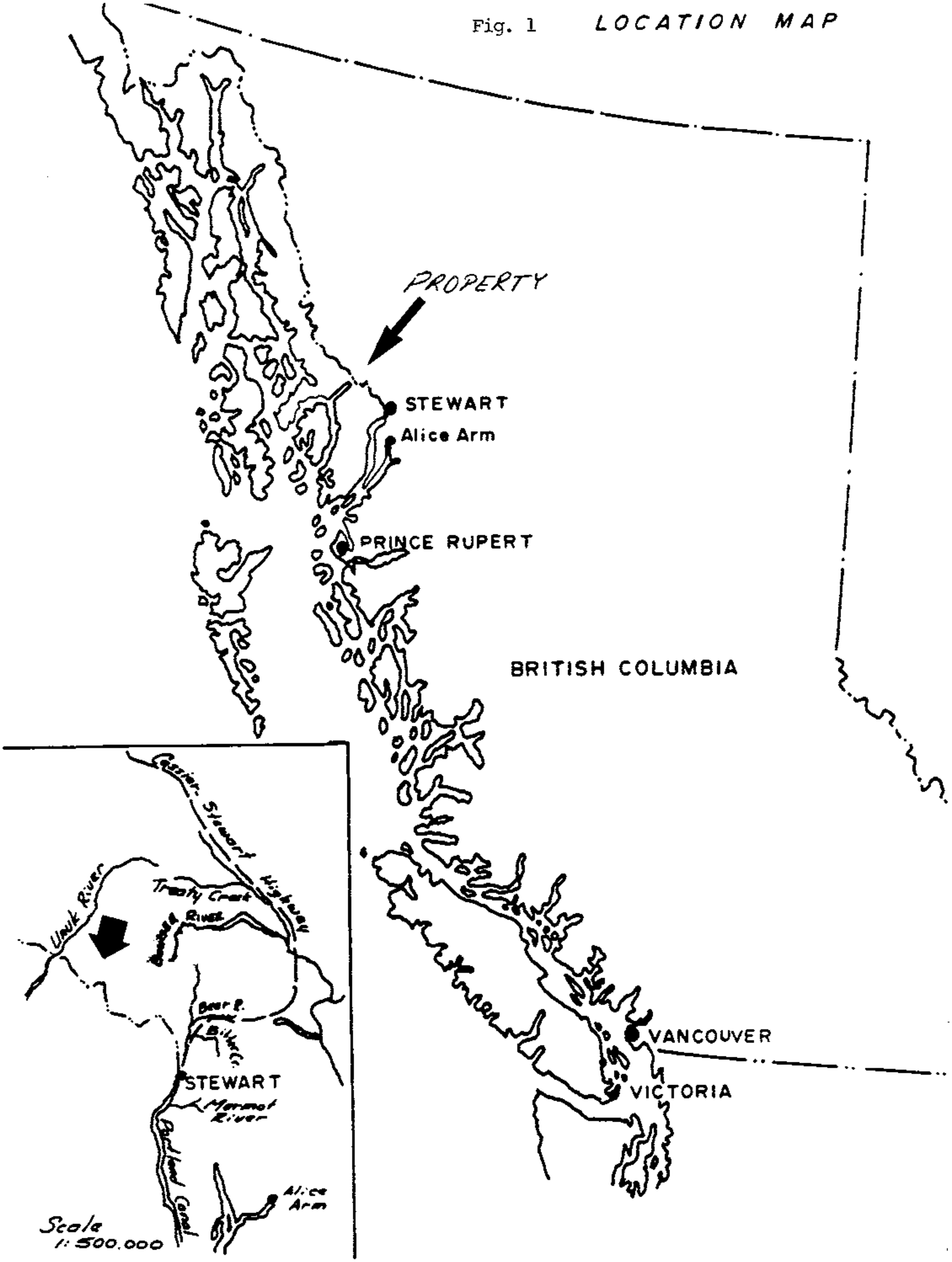
Fig. 1 LOCATION MAP



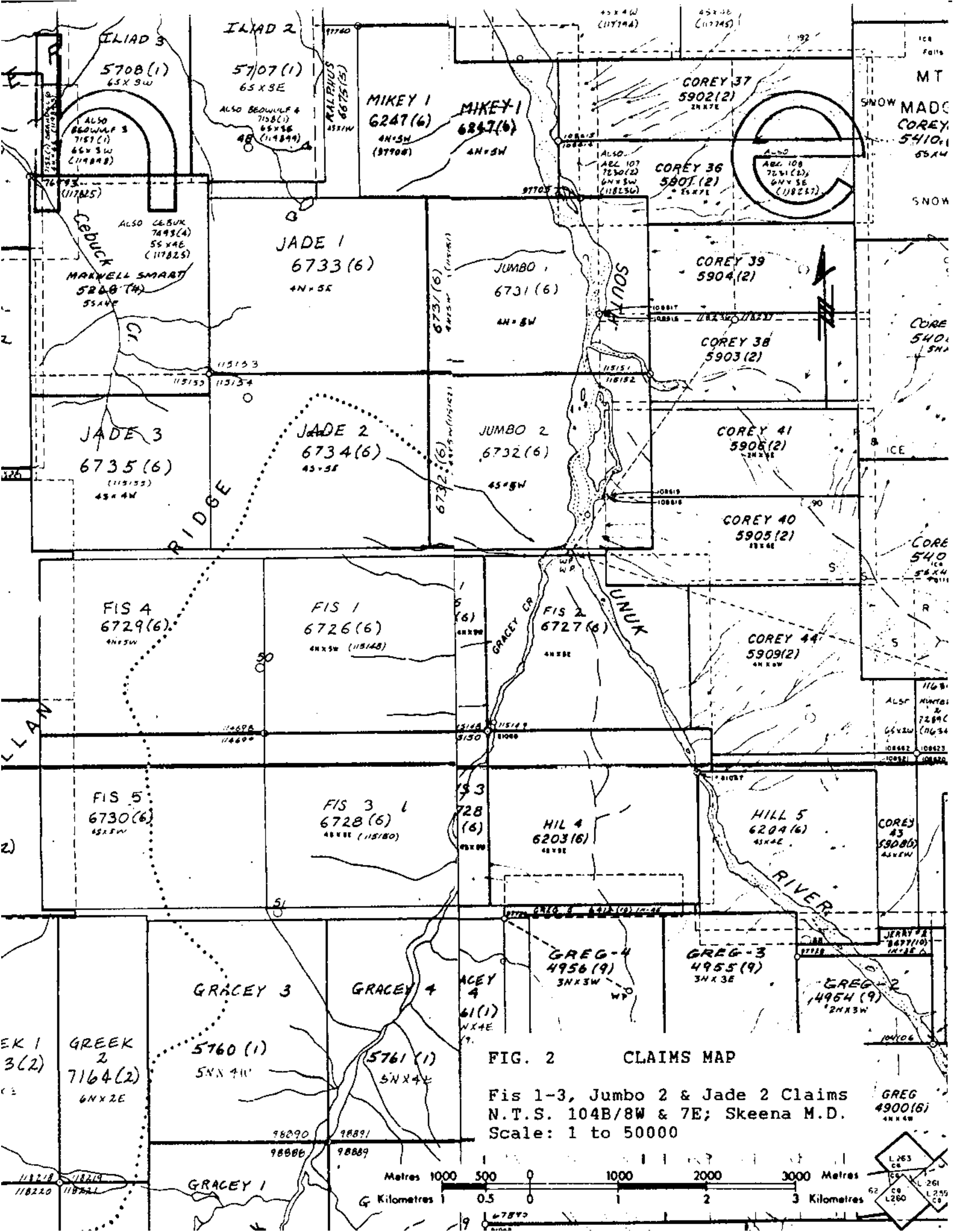


FIG. 2 CLAIMS MAP

Fis 1-3, Jumbo 2 & Jade 2 Claims
N.T.S. 104B/8W & 7E; Skeena M.D.
Scale: 1 to 50000

prevented the 1989 field crew from accessing the area of this reputed showing.

First recorded work undertaken locally occurred on the "Globe" Crown Grants, approximately 6 km southeast of the property. This work, which formed part of the earliest activity in the Unuk River area, took place around 1900 and consisted of exploration and development of a strong quartz vein (exposed by stripping for over 100 m). Despite transportation difficulties, a small stamp mill was constructed complete with concentrating tables and copper plates; power was supplied by a 4 m diameter water wheel which developed 10 horsepower.

In 1946, Tom McQuillan staked the Doc property (now part of the claim group adjoining immediately southeast of the subject property) for Leith Gold Mines after discovering several quartz vein systems. Between 1947 and 1949, Halport Mines optioned the Doc property and carried out surface trenching and preliminary EX-core size drilling. The property was more or less dormant till 1974-75, when New Minex did some channel sampling and conducted geophysical surveys. In 1980, Dupont Exploration carried out a grid survey, soil sampling, and geological mapping before dropping their option. A new phase in exploration of the Doc property began in 1985 when the property was optioned to Silver Princess Resources. Silver Princess re-optioned the property to Magna Ventures, the latter vesting a 50% working interest in 1987. Beginning in the final months of 1988, Echo Bay Mines optioned the property from Silver Princess and Magna, and carried out an extensive $3 million dollar program including surface and underground diamond drilling and underground development.

Directly northwest of the property is the old Max magnetite deposit. This deposit, which also contains significant values in copper, was drilled off by Granduc Mines in the 1960's. It is reported to have reserves of 11 million tons.

The entire Unuk River area is currently the subject of intense exploration activity in the aftermath of the Eskay Creek discovery of Consolidated Stikine Silver and Calpine Resources, some 28 km to the north. An open pittable, precious and base metal deposit, the Eskay Creek discovery is reported to have potential for over 5 million ounces of gold equivalent. It occurs in felsic volcanic rocks and is thought to fall within the general classification of sedimentary exhalative deposits.

D. References

1. ALLDRICK, D.J.(1984); Geological Setting of the Precious Metals Deposits in the Stewart Area, Paper 84-1, Geological

Fieldwork 1983", B.C.M.E.M.P.R.

2. GROVE, E.W. ET AL (1982); Unuk River-Salmon River-Anyox Area. Geological Mapping 1:1000000 B.C.M.E.M.P.R.

3. GROVE, E.W. (1971); Geology of Mineral Deposits of the Stewart Area. Bulletin 58, B.C.M.E.M.P.R.

4. GROVE, E.W. (1986); Geology and Mineral Deposits of the Unuk River-Salmon River-Anyox Area. Bulletin 63, BCMEMPR

5. GEWARGIS, W.A. (1986); 1986 Diamond Drilling Report on the Doc Claims Property. Private Report for Magna Ventures Ltd.

6. CREMONESE, D.C. (1988); Assessment Report on Geochemical and Geological Work on the Nurse and Clara 4 Claims. On File with BCMEMPR.

7. NATIONAL GEOCHEMICAL RECONNAISSANCE--1:250000 MAP SERIES---ISKUT RIVER AREA, BRITISH COLUMBIA--NTS 104B; GSC Open File 1645, MEMPR BC RGS 18.

E. Summary of Work Done.

The silt geochemical survey conducted over the claims area in June, 1989 was undertaken by contractor Amphora Resources of Vancouver, British Columbia, under the supervision of the author. Crew consisted of two men: geologist, Ken Konkin, and assistant, Bob Johannson. The crew left Vancouver on June 10, 1989 and were mobilized out of Stewart by helicopter to the property on June 12, 1989. Camp was set up on the west side of the the South Unuk River, a few hundred meters north of its confluence with Gracey Creek.

Despite difficult ground conditions the two man crew collected 126 stream sediment geochemical samples (includes four check samples) and 12 rock geochemical samples. Personnel, camp gear and geochemical samples were flown out of the property by helicopter on June 20, 1989. Samples were stored in a warehouse in Stewart, later to be shipped to Acme Analytical Laboratories of Vancouver. There they were analysed for gold content (ppb tolerance) as well as being subjected to a 30 element ICP scan.

2. TECHNICAL DATA AND INTERPRETATION

A. Geology

Within the Stewart area, Lower Jurassic Group rocks which include an extensive sequence of volcanic and sedimentary rocks are generally unconformably overlain by Middle and Upper Jurassic Bowser rocks which are comprised of a series of marine and

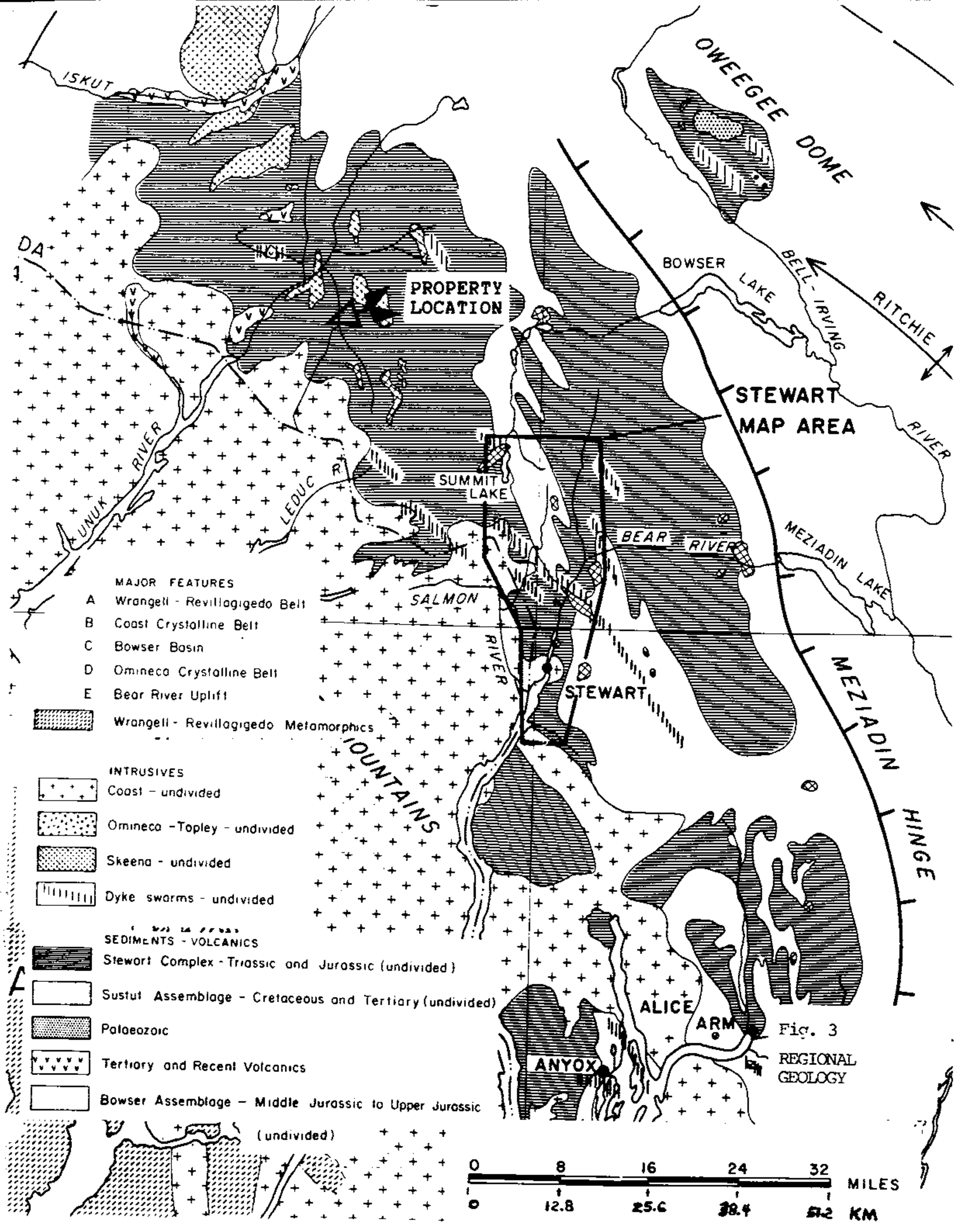


Fig. 3
REGIONAL GEOLOGY

non-marine sediments with minor volcanics. In the project area, the oldest rocks as outlined by Grove's map (Ref. 2) appear to be Triassic schists and gneissics forming an isolated block along the Leduc and South Unuk Rivers. These rocks are described as biotite and/or hornblende schists with some mylonite and cataclasite developments.

East of the Triassic schists, the Unuk River Formation of Lower Jurassic age has been identified. These rocks consist of thick sequences of pillow lavas as well as sequences of green, red and purple volcanic breccia, conglomerate, sandstone and siltstone with minor crystal and lithic tuff, limestone, chert and coal. This formation appears to form long linear belts or zones of rocks generally extending from the Iskut River south to the Alice Arm area. The overlying Betty Creek Formation of Lower Middle Jurassic age which consists of green, red, purple and black volcanic breccia, conglomerate, sandstone and siltstone with minor crystal and lithic tuffs, chert, limestone and lava appears to have been eroded. The Salmon River Formation of late Middle Jurassic age unconformably overlies the Unuk River Formation and consists of dark color banded siltstones, greywackes, intercalated calcarenite (limestone) and a variety of volcanic sediments and a few flow rocks.

Granodiorite is the dominant rock of the Coast Crystalline Batholith. Stocks and plutons generally varying from quartz monzonite, quartz diorite to granite are associated intrusive phases.

Regional geology is shown on Fig. 3.

B. Geochemistry--Stream Sediment Samples

a. Introduction

Altogether 126 stream sediment samples were collected. Sample locations are marked as circles (with a dot in the center) on Fig. 4 (Map Pocket). Geochemical sample sites were plotted on a base map prepared at a scale of 1:5000 from government topographical maps. Locations were fixed according to field altimeter readings and reference to airphotos. Gold (ppb) and silver (ppm) values are shown on Fig. 5; copper (ppm), lead (ppm) and zinc (ppm) are shown on Fig. 6. Although many other elements were analysed for by ICP (Inductively Coupled Argon Plasma), only those cited above were considered to be of economic or statistical interest--values for these other elements are contained within the Assay sheets (Appendix III).

b. Treatment of data

The sample set is considered too small to apply standard statistical methods for determining threshold and anomalous levels. Instead, a comparison is made below to results of the National Geochemical Reconnaissance stream sediment results for the Iskut River area (Ref. 7), this as a means of delineating those samples thought worthy of follow-up exploration.

Element	95th Percentile - Gov't Regional Survey - NTS 104B
Gold	168 ppb
Silver	1.0 ppm
Copper	169 ppm
Lead	48 ppm
Zinc	328 ppm

Although selection of the 95th percentile mark for stream sediment results from the National Geochemical Reconnaissance survey is somewhat arbitrary, it is probably as good a benchmark as any other.

c. Discussion

Samples showing values in excess of the 95th Percentile as discussed in the previous section are tabulated below ("anomalous" values have been underlined):

Sample #	Gold (ppb)	Silver (ppm)	Copper (ppm)	Lead (ppm)	Zinc (ppm)
BJ-89-93	330	0.1	79	11	103

Sample BJ-89-93 was the only silt sample to show distinctively anomalous levels among the entire set of 126 samples collected. It was taken downstream from a gold anomalous rock geochem sample (#KK-89-10) which returned a value of 6470 ppb gold from a 1.0 m chip. At this time it is uncertain whether this latter sample, taken from within the stream bed itself, is from actual outcrop or a very large float boulder.

Though none of the stream sediment samples were above the 95th percentile level in copper (i.e., 169 ppm), many samples registered sub-anomalous copper values in excess of 100 ppm. The Unuk River area as a whole is known for a relative abundance of copper mineralization so these elevated levels are not surprising in themselves. Associated with these copper values were weak gold values ranging from 10 to 35 ppb. Together they may signal porphyry or skarn copper zones with typical minor associated gold content.

Significantly, three of the top copper values obtained in the silt geochem survey were taken at the upper elevation limit of sampling (snow and topographical conditions prevented further upstream sampling in many cases). Samples #17, #41 and #141 returned values of 113, 141 and 117 ppm copper, respectively, all from the highest elevation sample for each of three different streams. This suggests that the portion of the property above the 1,000 meter elevation mark still requires careful prospecting. [Author's note: A helicopter reconnaissance of the property prior to camp set-up reportedly isolated several gossanous areas, all at high elevations].

C. Geochemistry--Rock Samples

a. Introduction

Only 12 rock geochemical samples were collected. Sample locations are marked as "x's" on Fig. 4 (Map Pocket). Geochemical sample sites were plotted on a base map prepared on a scale of 1:5000. Locations were fixed according to field altimeter readings and reference to airphotos. Gold (ppb) and silver (ppm) values are shown on Fig. 5; copper (ppm), lead (ppm) and zinc (ppm) are shown on Fig. 6. Although many other elements were analysed for by ICP, only those cited above were considered to be of economic or statistical interest--values for these other elements are contained within the Assay sheets (Appendix III).

b. Treatment of data and discussion

The sample set is much too small to apply standard statistical methods for determining threshold and anomalous levels. A cursory examination of the values for the twelve rock geochem samples shows they are, with one or two exceptions, all well below levels normally considered anomalous (taking into consideration other rock geochemical programs carried out in the Stewart region in previous years).

Sample #KK-89-10 is the most noteworthy exception. It returned a value of 6470 ppb gold, 8.4 ppm silver, and 557 ppb lead. The gold value is particularly anomalous. A full description of the sample is given in the notes below. Sample #KK-89-11 may be considered weakly anomalous in gold: it returned a value of 155 ppb.

Descriptions for the KK-89 rock geochem samples follow:

KK-89-01 Float boulder 15 cm in diameter. Buff, mottled appearance with quartz, calcite veinlets, minor pyrite and and chlorite.

KK-89-02 1.1 m chip from oxidized zone in green andesite, massive-finely laminated ash flow, bedded tuff, with minor crystal tuff layers. Minor vugs up to 5 cm in diameter are evident as well as moderately strong limonite and hematite oxidation of the vugs.

KK-89-03 2.5 m discontinous chip taken from north wall of gorge. Very siliceous flinty rock face, medium-strong limonite oxidation. No visible sulfides, minor calcite along fracture planes. Ash flow tuff?

KK-89-04 Grab from float boulder at base of large snow patch. Very vuggy, drusy quartz stockwork intruding altered andesitic tuff (chloritic and leached). Very limonitic with 2-3% fine-grained pyrite. Boulder is angular and brittle: suspected to originate in bluffs some 50-100 m to the west.

KK-89-05 1.1 m chip from outcrop on north side of snow covered stream. Weakly limonitic, finely laminated siltstone interlain with a very fine grained sandstone. Well sheared. Striking NW, dipping 45-50 SW, 1-2% ghost pyrite.

KK-89-06 1 m chip from dolomite unit in contact with andesitic ash flow tuff. 1-2% disseminated pyrite.

KK-89-07 1.2 m chip from dolomitized andesite tuff, intensely sheared. Strong chlorite and talc alteration, 7-10% quartz and calcite veinlets trending along shear parallel with stream. Sub-vertical dip. Minor hematite oxidation, pale-yellow green, weakly limonitic.

KK-89-08 0.5 m chip from outcrop of strong to intensely altered dolomitzed volcanic. Sheared and altered beyond recognition. No visible sulfides.

KK-89-09 Grab from float boulder located at previous sample site. Massive andesite with quartz and calcite stringers, some malachite (?) stain.

KK-89-10 1m chip of heavy limonite oxidized, quartz veining in altered volcanic host (?). 1-2% pyrite. Located in stream bed. It does not appear to be float unless substantial in size.

KK-89-11 Grab from float. Vuggy limonitc quartz containing 5-7% semi-massive pyrite seam with 2-3% chalcopyrite. Float is angular.

KK-89-12 0.8 m chip at base of waterfall. Silicified volcanic metasediment, strong limonite oxidation. Strong, buff white quartz flooding.

D. Field Procedure and Laboratory Technique

Silt samples were taken in the field by sieving fine stream sediments through a -40 mesh nylon screen till approximately 300 to 500 grams of material was collected. This was rinsed from a plastic collecting basin into a standard Kraft Bag. The bags were then marked, allowed to dry, and shipped by bus to Vancouver for analysis at the Acme Analytical Laboratories facility on 852 East Hastings Street. Rock geochem samples were taken with a prospector's pick, bagged, marked and shipped for analysis.

After standard sample preparation, a .500 gram subsample was digested with 3ml of 3-1-2 HCl-HNO3-H20 at 95 degrees Centigrade for one hour, then diluted to 10 ml with water. The resulting solution was tested by Inductively Coupled Argon Plasma to yield quantatitive results for 30 elements. Gold was analysed by standard atomic absorption methods from a 10 gram subsample.

E. Conclusions

The 1989 geochemical survey over the property has isolated one gold anomalous area near the southeast corner of the Fis 1 claim. The anomalous stream geochemical sample of 330 ppb gold shows good spatial correlation with the anomalous rock geochemical sample registering 6470 ppb gold. Follow-up work is recommended in this locality to determine size and character of the anomalous response.

Elsewhere in the surveyed area results were in the background range only. However, copper highs registered at the upper sampling limit of three streams suggests that further work uphill is in order. Such work would include further silt sampling and prospecting during the time of year when surface snow cover is at a minimum.

Large portions of the property remain untested. These should be methodically checked by prospecting and detailed stream sediment and rock geochemical sampling. In particular those gossanous areas spotted during the helicopter reconnaissance just prior to the 1989 survey should be carefully evaluated.

Respectfully submitted,

D. Cremonese, P.Eng.
Sept. 22, 19

APPENDIX I -- WORK COST STATEMENT

Field Personnel--June, 1989	
K. Konkin, Geologist -- June 10-20, 1989	
11 days @ $325/day	3,575
B. Johannson, Assistant -- June 10-20, 1989	
11 days @ $200/day	2,200
Helicopter -- Vancouver Island Hel. (Stewart Base)	
Crew and camp drop-off:	
1.8 hrs @ $658.5/hr	1,185
Crew, camp and sample pick-up:	
2.2 hrs @ $658.5/hr	1,449
Food -- 22 man-days @ $25/man-day	550
Truck rental charges, gasoline and oil	399
Accommodation, misc.	43
Tent frame lumber, full camp rental, supplies, equipment and radio rental.	650
Sample transport: Stewart to Vancouver	70
Assays -- Acme Analytical	
Geochem Au, I.C.P. & silt prep. & pulverizing	
126 @ $13.10	1,651
Geochem Au, I.C.P. & rock sample preparation	
12 @ $13.75	165
Report Costs & Project Supervision	
Report and map preparation, project supervision	
D. Cremonese, P.Eng. 2.0 days @ $350/day	700
Draughting -- RPM Computer Mapping	240
Word Processor - 4 hrs. @ $25/hr.	100
Copies, report, jackets, maps, etc.	70
TOTAL...........	$13,047

ALLOCATION (BASED ON # OF SAMPLES TAKEN)

FIS GROUP (Fis 1, 2 & 3 claims): 62% of $13,047	$ 8,089
JUMBO GROUP (Jumbo 2 and Jade 2 claims): 38% of $13,047	$ 4,958

APPENDIX II - CERTIFICATE

I, Dino M. Cremonese, do hereby certify that:

1. I am a mineral property consultant with an office at Suite 602-675 W. Hastings, Vancouver, B.C.

2. I am a graduate of the University of British Columbia (B.A.Sc. in metallurgical engineering, 1972, and L.L.B., 1979).

3. I am a Professional Engineer registered with the Association of Professional Engineers of the Province of British Columbia as a resident member, #13876.

4. I have practiced my profession since 1979.

5. This report is based upon work carried out on the Fis 1, 2, and 3 claims, and the Jumbo 2 and Jade 2 claims, Skeena Mining Division in June, 1989. Reference to field notes and rough sketch maps made by geologist Ken Konkin of Vancouver, B.C. is acknowledged. I have full confidence in the abilities of all samplers used in the geochemical program and am satisfied that all samples were taken properly and with care.

6. I am a principal of Fest Resources Corp., optionee of the Fis 1-3, Jumbo 2 and Jade 2 claims. This report was prepared solely for satisfying assessment work requirements in accordance with government regulations.

Dated at Vancouver, B.C. this 22nd day of September, 1989.

D. Cremonese, P.Eng.

APPENDIX III

ASSAY CERTIFICATES

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

GEOCHEMICAL ANALYSIS CERTIFICATE

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: P1-P4 SILT P5 ROCK AU* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE. Silt - -40 mesh, Pulverized.

DATE RECEIVED: JUN 26 1989 DATE REPORT MAILED: June 30/89 SIGNED BY. C. Leong ..D.TOYE. C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

FEST RESOURCES CORP. File # 89-1740 Page 1

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
BJ-89-01	1	93	24	112	.1	13	23	863	5.74	10	5	ND	1	57	1	2	2	101	.73	.082	4	15	2.35	24	.16	2	2.89	.02	.05	1	10
BJ-89-02	1	100	19	116	.7	15	23	895	5.92	12	5	ND	1	51	1	2	2	103	.78	.083	4	16	2.39	25	.17	3	2.97	.02	.06	1	9
BJ-89-03	1	93	12	113	.2	16	21	903	5.74	11	5	ND	1	52	1	2	2	105	.75	.086	4	15	2.40	26	.15	4	3.02	.02	.07	1	7
BJ-89-04	1	96	12	111	.1	13	23	894	5.79	10	5	ND	1	50	1	2	2	102	.75	.084	4	15	2.39	24	.16	2	2.97	.02	.05	1	9
BJ-89-05	1	98	19	118	.2	14	23	915	5.79	12	5	ND	1	52	1	2	2	102	.71	.086	4	15	2.38	30	.15	2	2.94	.02	.06	1	6
BJ-89-06	1	96	22	112	.1	13	22	895	5.67	15	5	ND	1	50	1	2	2	102	.73	.086	4	15	2.37	29	.15	2	2.93	.02	.05	1	10
BJ-89-07	1	93	18	118	.1	14	22	895	5.59	12	5	ND	1	50	1	2	2	103	.74	.086	4	16	2.37	27	.16	2	2.93	.02	.06	1	7
BJ-89-08	1	96	17	119	.2	14	22	897	5.73	15	5	ND	1	52	1	2	2	105	.75	.086	4	16	2.38	28	.17	4	3.30	.02	.07	1	8
BJ-89-09	1	104	17	114	.2	15	23	921	5.91	11	5	ND	1	57	1	2	2	108	.79	.084	4	16	2.42	32	.17	2	3.09	.02	.07	1	10
BJ-89-10	1	96	15	111	.2	15	23	901	5.75	12	5	ND	1	51	1	2	2	104	.73	.083	4	15	2.33	25	.16	2	2.38	.02	.06	1	6
BJ-89-11	1	104	16	115	.2	14	23	903	5.57	9	5	ND	1	53	1	2	2	106	.76	.083	4	16	2.40	29	.16	2	3.00	.02	.06	1	21
BJ-89-12	1	105	13	120	.1	15	23	934	5.99	13	5	ND	1	56	1	2	2	108	.75	.087	4	16	2.46	33	.16	2	3.10	.02	.06	1	6
BJ-89-13	1	117	17	118	.2	14	24	934	5.98	17	5	ND	1	59	1	2	2	109	.84	.085	4	15	2.44	33	.17	2	3.09	.02	.07	1	12
BJ-89-14	1	106	19	114	.2	17	24	905	5.96	18	5	ND	1	54	1	3	8	107	.78	.085	4	17	2.42	28	.17	3	3.03	.02	.06	1	12
BJ-89-15	1	107	22	115	.4	17	24	907	5.93	17	5	ND	1	56	1	3	2	105	.77	.083	4	15	2.40	31	.16	2	2.97	.02	.07	1	14
BJ-89-16	1	109	20	115	.4	16	25	931	5.08	15	5	ND	2	60	1	3	2	109	.79	.085	4	16	2.47	30	.17	2	3.09	.02	.07	1	6
BJ-89-17	1	113	19	118	.4	18	25	930	6.05	19	5	ND	1	60	1	4	2	107	.79	.085	4	17	2.43	38	.16	3	3.05	.02	.07	1	19
BJ-89-18	1	69	10	93	.1	23	23	886	5.13	6	5	ND	1	64	1	2	2	94	.80	.081	4	24	2.46	31	.17	3	2.81	.02	.06	1	5
BJ-89-19	1	69	15	95	.1	23	22	911	5.16	4	5	ND	1	64	1	2	2	95	.81	.083	4	26	2.51	30	.17	2	2.94	.02	.06	1	4
BJ-89-20	1	70	10	94	.1	23	22	910	5.23	6	5	ND	1	71	1	2	2	99	.87	.082	4	27	2.51	34	.18	2	2.88	.02	.06	1	7
BJ-89-21	1	70	7	91	.1	22	22	896	5.22	8	5	ND	1	68	1	2	2	97	.85	.083	4	25	2.53	29	.18	2	2.88	.02	.06	1	9
BJ-89-22	1	74	11	94	.1	24	22	936	5.25	2	5	ND	1	67	1	2	2	96	.80	.082	4	27	2.57	34	.17	8	2.90	.02	.06	1	1
BJ-89-23	1	75	19	95	.1	25	23	945	5.26	8	5	ND	1	67	1	2	3	97	.81	.083	4	25	2.61	34	.17	2	2.94	.02	.05	1	3
BJ-89-24	1	74	10	94	.1	23	23	931	5.21	4	5	ND	1	65	1	2	2	96	.82	.085	4	26	2.57	36	.18	3	2.89	.02	.06	1	6
BJ-89-25	1	70	12	95	.1	23	23	927	5.23	7	5	ND	1	69	1	2	2	97	.85	.084	4	25	2.59	37	.18	5	2.90	.02	.06	1	4
BJ-89-25 A	1	71	10	92	.1	23	24	928	5.23	5	5	ND	1	68	1	2	2	96	.93	.084	4	27	2.57	38	.18	3	2.89	.02	.06	1	4
BJ-89-26	1	70	13	93	.2	22	23	917	5.35	4	5	ND	1	69	1	2	2	98	.84	.082	4	27	2.60	32	.19	2	2.90	.02	.05	1	3
BJ-89-27	1	72	13	93	.1	22	22	884	5.15	5	5	ND	1	72	1	2	2	97	.88	.079	4	25	2.47	35	.19	5	2.33	.02	.06	1	16
BJ-89-28	1	73	7	92	.1	25	23	928	5.27	5	5	ND	1	68	1	2	2	97	.92	.080	4	27	2.56	40	.18	2	2.90	.02	.05	1	7
BJ-89-29	1	72	9	97	.1	24	24	938	5.31	5	5	ND	1	71	1	2	2	96	.95	.081	4	28	2.61	33	.18	2	2.94	.02	.06	1	5
BJ-89-30	1	93	9	97	.1	26	23	944	5.27	11	5	ND	1	72	1	2	2	97	.84	.082	4	27	2.62	38	.18	4	2.55	.02	.06	1	7
BJ-89-31	1	78	10	97	.1	25	23	934	5.24	4	5	ND	1	74	1	2	2	99	.97	.081	4	27	2.58	43	.19	5	2.33	.02	.05	1	19
BJ-89-32	1	71	6	97	.1	23	24	915	5.25	7	5	ND	1	75	1	2	3	95	.85	.081	4	28	2.55	36	.13	2	2.91	.02	.05	1	11
BJ-89-33	1	75	12	97	.1	23	22	962	5.33	7	5	ND	1	73	1	2	2	99	.88	.082	4	33	2.63	37	.19	4	3.01	.02	.05	1	10
BJ-89-34	1	96	13	97	.1	25	24	966	5.44	6	5	ND	1	81	1	2	2	103	.93	.081	4	29	2.65	49	.20	4	3.08	.02	.07	1	-
BJ-89-35	1	79	8	100	.1	26	24	966	5.27	10	5	ND	1	73	1	2	2	99	.93	.083	4	29	2.67	41	.18	9	3.05	.02	.36	1	4
STD C/AU-S	19	59	39	132	7.2	68	30	961	4.12	39	20	7	36	49	18	16	22	58	.45	.091	38	52	.90	173	.07	33	1.91	.06	.13	11	51

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
BJ-89-36	1	75	8	96	.1	28	25	984	5.41	2	5	ND	1	73	1	2	2	99	.93	.082	4	30	2.98	37	.19	3	3.12	.02	.06	1	1
BJ-89-37	1	90	3	100	.1	27	25	1014	5.49	3	5	ND	1	81	1	2	2	102	.95	.082	4	31	2.87	45	.19	2	3.17	.02	.06	1	9
BJ-89-38	1	94	9	100	.1	24	26	964	5.25	8	5	ND	1	79	1	2	2	99	.96	.079	4	29	2.72	48	.19	2	3.11	.02	.06	1	13
BJ-89-39	1	94	11	95	.1	22	24	931	5.39	5	5	ND	1	79	1	2	4	101	.96	.079	4	26	2.72	60	.19	6	3.07	.02	.05	1	6
BJ-89-40	1	92	14	102	.1	26	25	996	5.45	5	5	ND	1	50	1	2	2	103	1.12	.080	4	30	2.90	44	.20	2	3.19	.02	.07	1	22
BJ-89-41	1	141	23	97	.1	33	29	1083	5.63	26	5	ND	1	72	2	2	3	92	1.01	.058	4	45	2.82	54	.13	2	3.22	.01	.06	1	10
BJ-89-42	1	72	2	81	.1	17	23	755	5.09	9	5	ND	1	58	1	2	7	81	.82	.081	4	20	2.36	46	.14	3	2.72	.02	.06	1	8
BJ-89-43	1	74	10	82	.1	13	22	776	5.21	6	5	ND	1	64	1	2	2	83	.86	.079	4	19	2.29	44	.15	5	2.73	.02	.07	1	8
BJ-89-44	1	69	9	83	.1	17	22	795	5.11	8	5	ND	1	56	1	2	2	79	.75	.082	4	18	2.36	40	.14	2	2.73	.02	.06	1	8
BJ-89-45	1	48	11	93	.1	17	18	594	4.54	5	5	ND	1	50	1	2	2	84	.82	.071	4	19	2.01	41	.16	2	2.43	.03	.07	1	5
BJ-89-46	1	43	12	83	.1	14	19	789	4.50	4	5	ND	1	57	1	2	2	81	.89	.066	4	17	2.15	39	.16	2	2.57	.02	.06	1	5
BJ-89-47	1	46	11	95	.1	14	20	765	4.53	6	5	ND	1	63	1	2	2	80	.84	.063	4	16	2.23	30	.16	5	2.55	.02	.05	1	4
BJ-89-48	1	42	3	83	.1	16	19	740	4.60	5	5	ND	1	67	1	2	2	81	.93	.073	4	16	2.16	34	.17	2	2.56	.03	.05	1	35
BJ-89-49	1	54	8	81	.1	15	21	806	4.66	8	5	ND	1	51	1	2	2	81	.83	.073	4	19	2.16	37	.16	6	2.54	.03	.05	1	7
BJ-89-50	1	64	8	106	.1	15	22	1052	5.09	16	5	ND	1	65	1	2	5	83	.89	.079	4	16	2.28	45	.14	5	2.39	.02	.05	1	12
BJ-89-50 A	1	64	13	98	.2	15	22	1028	4.95	12	5	ND	1	64	1	2	2	81	.85	.073	4	15	2.22	46	.14	2	2.80	.02	.06	1	12
BJ-89-51	1	47	14	99	.1	12	19	865	4.95	19	5	ND	1	70	1	2	2	91	.93	.045	4	17	1.65	59	.16	5	2.52	.02	.05	1	22
BJ-89-52	1	54	10	88	.1	12	21	864	4.92	12	5	ND	1	63	1	2	2	81	.83	.064	4	16	2.16	45	.15	2	2.62	.03	.06	1	6
BJ-89-53	1	59	18	93	.1	13	23	867	5.20	17	5	ND	1	65	1	2	2	84	.53	.057	4	17	2.23	41	.16	6	2.77	.03	.06	1	12
BJ-89-54	1	45	5	116	.2	16	23	1035	5.43	27	5	ND	1	72	1	2	2	102	.95	.033	4	22	2.08	73	.22	2	2.75	.05	.07	1	10
BJ-89-55	1	52	11	111	.2	19	25	1084	5.55	15	5	ND	1	93	1	2	2	102	1.24	.042	5	19	2.35	71	.28	2	2.83	.15	.10	1	4
BJ-89-56	1	76	11	74	.1	19	17	594	4.09	3	5	ND	1	33	1	2	3	90	1.42	.084	4	23	1.76	27	.19	2	2.39	.04	.06	1	3
BJ-89-57	1	69	12	72	.1	18	17	583	3.93	3	5	ND	1	75	1	2	2	85	1.34	.082	4	22	1.75	29	.18	4	2.31	.04	.06	1	1
BJ-89-58	1	75	11	72	.1	18	20	592	4.12	7	5	ND	1	73	1	2	2	88	1.32	.095	4	22	1.79	30	.19	2	2.32	.04	.06	1	5
BJ-89-59	1	75	10	74	.1	17	19	589	3.90	3	5	ND	1	75	1	2	2	86	1.25	.095	4	22	1.78	27	.18	2	2.36	.04	.06	1	3
BJ-89-60	1	77	13	72	.2	17	18	583	3.97	9	5	ND	1	70	1	2	2	84	1.26	.083	4	22	1.76	30	.17	6	2.29	.04	.06	1	5
BJ-89-61	1	75	14	73	.1	19	17	593	3.95	2	5	ND	1	78	1	2	3	96	1.34	.093	4	22	1.76	30	.18	2	2.38	.04	.06	1	3
BJ-89-62	1	74	14	70	.1	19	17	595	3.96	7	5	ND	1	74	1	2	2	86	1.31	.084	4	26	1.79	32	.18	2	2.38	.04	.06	1	2
BJ-89-63	1	77	8	70	.1	17	20	572	4.12	2	5	ND	1	77	1	2	3	87	1.35	.093	4	23	1.71	27	.18	5	2.26	.04	.06	2	1
BJ-89-64	1	73	13	73	.1	19	18	594	4.02	4	5	ND	1	81	1	2	2	89	1.40	.084	4	22	1.76	33	.19	2	2.40	.05	.06	1	1
BJ-89-65	1	73	12	72	.1	17	17	593	3.93	3	5	ND	1	76	1	2	2	86	1.35	.083	4	24	1.77	33	.18	2	2.36	.04	.06	1	4
BJ-89-66	1	74	12	72	.1	19	19	576	4.00	7	5	ND	1	74	1	2	2	85	1.29	.081	4	24	1.71	28	.18	2	2.26	.04	.06	2	2
BJ-89-67	1	75	19	78	.2	18	18	611	4.00	2	5	ND	1	76	1	2	2	87	1.37	.086	4	24	1.83	31	.18	2	2.43	.04	.06	1	2
BJ-89-68	1	71	14	68	.1	17	18	586	3.95	9	5	ND	1	69	1	2	2	84	1.25	.082	4	23	1.77	29	.17	5	2.29	.04	.05	1	4
BJ-89-69	1	78	12	70	.1	19	19	576	4.01	13	5	ND	1	75	1	2	2	95	1.30	.083	4	23	1.72	29	.18	2	2.27	.04	.06	1	1
BJ-89-70	1	76	13	71	.1	19	18	595	3.93	5	5	ND	1	76	1	2	2	84	1.28	.084	4	23	1.77	33	.17	2	2.35	.04	.06	1	1
STD C/AU-S	18	62	43	132	7.2	69	31	951	4.12	38	17	7	36	48	18	19	20	58	.51	.090	38	56	.94	175	.07	33	1.92	.06	.14	12	47

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
BJ-89-71	1	96	4	72	.1	19	17	611	4.05	3	5	ND	1	82	1	2	2	90	1.51	.055	4	24	1.65	31	.18	2	2.60	.05	.07	1	2
BJ-89-72	1	76	4	74	.2	13	17	603	4.05	2	5	ND	1	75	1	2	2	87	1.42	.088	4	22	1.36	25	.19	6	2.32	.04	.05	1	3
BJ-89-73	1	74	7	72	.2	18	19	591	4.01	5	5	ND	1	80	1	2	2	88	1.41	.083	4	21	1.90	29	.16	15	2.49	.05	.06	1	3
BJ-89-74	1	75	7	73	.1	17	17	551	3.96	7	5	ND	1	79	1	2	2	87	1.33	.082	4	22	1.80	28	.19	5	2.45	.04	.06	1	4
BJ-89-75	1	74	6	71	.1	16	16	571	3.93	4	5	ND	1	75	1	2	2	86	1.33	.082	4	23	1.73	27	.18	5	2.29	.04	.06	1	4
BJ-89-75 A	1	73	4	72	.1	13	18	585	3.97	2	5	ND	1	75	1	2	2	86	1.32	.084	4	23	1.81	24	.19	7	2.43	.04	.06	1	1
BJ-89-76	1	68	7	71	.1	19	16	602	3.95	2	5	ND	1	77	1	2	2	86	1.32	.082	4	22	1.87	30	.18	4	2.45	.04	.06	1	3
BJ-89-77	1	69	4	72	.1	15	17	577	3.87	6	5	ND	1	75	1	2	2	83	1.25	.080	4	23	1.73	31	.17	6	2.43	.04	.06	1	15
BJ-89-78	1	76	5	74	.1	19	17	601	4.28	7	5	ND	1	81	1	2	2	89	1.41	.082	4	25	1.82	33	.19	14	2.54	.04	.06	1	4
BJ-89-79	1	77	12	72	.1	15	18	587	4.04	4	5	ND	1	79	1	2	2	88	1.42	.082	4	22	1.78	31	.19	4	2.49	.04	.07	1	2
BJ-89-80	1	64	5	97	.1	32	20	836	4.32	6	5	ND	1	57	1	2	2	72	1.27	.080	5	38	2.55	62	.15	5	3.24	.02	.05	1	9
BJ-89-81	1	54	4	103	.1	23	20	852	4.22	3	5	ND	1	105	1	2	2	73	1.22	.084	6	31	2.57	51	.17	3	3.26	.02	.06	1	7
BJ-89-82	1	53	7	75	.1	17	16	643	4.25	3	5	ND	1	59	1	2	2	81	1.01	.083	5	19	1.89	35	.17	2	2.37	.02	.06	1	5
BJ-89-83	1	57	5	76	.1	19	18	632	4.53	4	5	ND	1	63	1	2	2	85	1.05	.083	4	23	1.37	54	.18	4	2.39	.03	.05	1	35
BJ-89-84	1	56	5	79	.1	20	16	656	4.29	3	5	ND	1	71	1	2	2	83	1.15	.084	4	25	1.92	83	.18	4	2.57	.02	.06	1	14
BJ-89-85	1	55	7	79	.1	17	16	652	4.18	4	5	ND	1	61	1	2	2	80	.99	.083	4	21	1.97	54	.17	12	2.42	.02	.06	1	7
BJ-89-86	1	70	6	96	.1	15	19	859	5.13	5	5	ND	1	62	1	2	4	92	.91	.071	7	18	2.02	97	.16	21	2.97	.02	.07	2	9
BJ-89-87	1	56	7	86	.1	18	16	736	4.58	5	5	ND	1	59	1	2	2	88	.87	.061	6	20	1.79	60	.15	3	2.71	.02	.06	1	7
BJ-89-88	1	59	5	82	.1	16	17	717	4.45	9	5	ND	1	56	1	2	2	86	.92	.069	6	20	1.74	56	.15	5	2.66	.02	.06	1	5
BJ-89-89	1	75	6	77	.1	13	20	782	4.84	20	5	ND	1	58	1	2	2	95	.79	.038	7	16	1.59	64	.13	3	3.17	.02	.06	1	9
BJ-89-90	1	90	5	109	.1	14	22	990	5.62	13	5	ND	1	81	1	2	2	94	1.27	.082	9	17	2.13	195	.14	16	3.41	.02	.09	1	12
BJ-89-91	1	85	4	99	.2	13	21	929	5.50	14	5	ND	1	72	1	2	2	92	1.16	.083	9	15	2.08	133	.14	11	3.23	.02	.09	1	10
BJ-89-92	1	88	10	105	.2	14	22	986	5.35	11	5	ND	1	73	1	2	2	89	1.11	.082	9	16	2.15	102	.13	10	3.34	.02	.08	1	20
BJ-89-93	1	79	11	103	.1	15	21	944	5.38	8	5	ND	1	66	1	2	2	91	1.07	.082	7	17	2.20	107	.14	6	3.24	.02	.08	2	330
BJ-89-94	1	47	6	79	.1	20	16	638	4.17	9	5	ND	1	65	1	2	2	79	1.21	.076	5	24	1.73	63	.17	4	2.43	.02	.07	1	11
BJ-89-95	1	45	2	77	.1	15	16	632	4.37	4	5	ND	1	59	1	2	2	79	.99	.078	5	18	1.72	57	.17	5	2.20	.03	.06	1	4
BJ-89-96	1	54	9	83	.1	14	15	727	4.07	6	5	ND	1	69	1	2	2	75	1.04	.069	6	16	1.53	73	.17	9	2.37	.04	.07	1	6
BJ-89-97	1	71	4	78	.1	20	21	794	5.09	10	5	ND	1	59	1	2	2	79	.83	.079	4	18	2.35	41	.12	4	2.89	.02	.06	1	8
BJ-89-98	1	76	3	75	.2	17	23	795	5.27	6	5	ND	1	57	1	2	2	78	.80	.078	4	18	2.37	45	.13	4	2.89	.02	.06	1	5
BJ-89-99	1	80	5	77	.1	18	24	779	5.30	7	5	ND	1	58	1	2	2	77	.79	.080	4	19	2.37	38	.13	2	2.90	.01	.06	1	11
BJ-89-100	1	77	2	79	.1	17	23	894	5.26	13	5	ND	1	56	1	2	2	79	.78	.081	4	19	2.40	42	.13	3	2.90	.01	.05	1	10
BJ-89-100 A	1	73	3	77	.1	19	23	878	5.15	12	5	ND	1	51	1	2	3	77	.74	.082	4	18	2.39	38	.12	5	2.84	.01	.05	1	9
BJ-89-101	1	82	3	76	.2	19	24	785	5.34	15	5	ND	1	54	1	2	2	76	.76	.078	4	19	2.41	37	.12	17	2.93	.02	.06	1	9
BJ-89-102	1	76	2	77	.1	18	24	778	5.26	7	5	ND	1	52	1	2	2	76	.74	.083	4	20	2.42	41	.12	3	2.87	.01	.05	1	7
BJ-89-103	1	82	3	72	.1	19	22	799	5.23	6	5	ND	1	57	1	2	2	75	.75	.078	4	19	2.37	47	.11	6	2.93	.01	.06	1	11
BJ-89-104	1	82	5	73	.1	18	24	767	5.39	14	5	ND	1	53	1	2	2	77	.76	.079	4	18	2.38	45	.13	6	2.87	.02	.06	1	8
STD C/AU-S	18	59	37	132	6.6	68	30	960	4.15	42	19	8	36	49	19	15	20	59	.53	.091	38	56	.96	173	.07	39	2.03	.06	.14	12	49

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
BJ-89-105	1	85	2	69	.3	16	22	816	5.06	8	5	ND	1	54	1	2	2	78	.74	.084	4	18	2.29	35	.13	7	2.80	.02	.07	1	7
BJ-89-106	1	89	5	72	.3	18	25	828	5.28	13	5	ND	1	50	1	2	2	77	.68	.080	4	18	2.27	49	.12	9	2.79	.02	.07	1	27
BJ-89-107	1	85	2	76	.2	17	22	859	5.09	10	5	ND	1	54	1	2	2	78	.72	.083	5	19	2.29	38	.13	12	2.84	.02	.06	1	7
BJ-89-108	1	85	6	72	.9	17	23	815	5.07	12	5	ND	1	50	1	2	2	76	.68	.082	4	18	2.25	46	.12	3	2.75	.02	.07	1	10
BJ-89-109	1	94	2	73	.4	18	24	848	5.20	20	5	ND	1	48	1	2	2	75	.66	.082	5	18	2.25	43	.11	20	2.79	.02	.06	1	22
BJ-89-110	1	100	2	72	.2	18	23	903	5.25	14	5	ND	1	54	1	2	2	76	.69	.081	5	19	2.26	49	.11	2	2.92	.01	.06	1	13
BJ-89-111	1	95	2	75	.4	18	23	850	5.17	11	5	ND	1	52	1	2	2	76	.69	.081	5	18	2.25	45	.11	14	2.81	.01	.06	1	15
BJ-89-112	1	103	6	73	.6	18	25	865	5.41	18	5	ND	1	50	1	2	2	76	.67	.080	5	19	2.24	59	.10	6	2.89	.01	.07	2	10
BJ-89-113	1	112	4	77	.3	20	24	945	5.51	12	5	ND	1	56	1	2	2	78	.75	.080	6	18	2.25	64	.09	2	3.13	.01	.08	1	11
BJ-89-114	1	117	2	72	.5	18	25	963	5.51	16	5	ND	1	58	1	2	2	79	.30	.080	5	18	2.32	58	.10	7	3.15	.01	.07	1	30
BJ-89-115	1	30	4	42	.2	7	7	304	2.05	8	5	ND	2	37	1	2	2	45	.57	.059	5	13	.68	48	.08	7	1.07	.04	.07	2	5
BJ-89-116	1	29	7	40	.3	10	7	285	2.81	5	5	ND	3	37	1	2	2	65	.59	.056	8	15	.61	40	.09	2	.96	.03	.06	2	2
BJ-89-117	1	27	4	41	.1	9	7	300	2.49	2	5	ND	2	42	1	2	2	57	.59	.054	6	14	.66	48	.10	2	1.04	.04	.06	2	2
BJ-89-118	1	29	4	42	.3	9	8	288	2.61	4	5	ND	3	42	1	2	2	60	.61	.055	7	15	.66	45	.10	5	1.04	.04	.07	3	2
BJ-89-119	1	29	4	41	.3	9	8	278	3.07	5	5	ND	4	42	1	2	2	70	.62	.059	8	17	.64	41	.10	23	1.02	.04	.05	3	7
BJ-89-120	1	27	6	42	.4	10	8	286	3.21	6	5	ND	4	40	1	2	2	74	.62	.061	8	18	.65	44	.10	4	1.00	.04	.06	2	2
BJ-89-121	1	25	7	44	.1	8	8	277	3.17	5	5	ND	3	41	1	2	2	73	.58	.058	6	16	.64	43	.09	2	1.00	.04	.06	3	5
BJ-89-122	1	28	6	46	.2	11	8	280	2.76	4	5	ND	3	46	1	2	2	64	.66	.065	7	18	.74	52	.11	6	1.13	.04	.07	3	3
STD C/AU-S	18	62	40	132	7.0	68	31	1023	3.98	42	22	8	39	49	19	15	20	60	.49	.094	39	53	.92	178	.07	35	1.92	.06	.13	12	53

FEST RESOURCES CORP. FILE # 89-1740

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
KK-89-01	1	3	2	9	.1	2	1	1307	.36	8	5	ND	1	245	1	2	2	8	28.55	.001	2	9	.03	2	.01	7	.25	.01	.01	1	1
KK-89-02	1	58	2	55	.1	13	19	741	5.01	12	5	ND	1	51	1	2	2	89	1.92	.124	3	50	1.38	15	.21	3	2.89	.05	.35	1	1
KK-89-03	1	123	2	48	.2	21	18	725	4.25	12	5	ND	1	73	1	2	2	70	8.56	.106	2	13	1.54	6	.18	2	2.19	.02	.02	1	1
KK-89-04	1	174	2	51	.1	19	28	888	7.08	16	5	ND	1	26	1	2	2	157	1.36	.065	2	22	2.76	14	.29	4	3.61	.01	.07	1	1
KK-89-05	1	124	3	73	.1	16	26	987	4.87	16	5	ND	1	94	1	2	2	69	8.25	.096	4	24	1.64	19	.13	2	2.53	.01	.12	1	1
KK-89-06	1	12	2	71	.1	9	12	1556	3.32	2	5	ND	25	74	1	2	3	14	7.43	.349	18	5	.52	133	.01	2	.48	.01	.23	1	3
KK-89-07	1	66	2	81	.1	122	16	509	3.16	6	5	ND	2	152	1	2	2	56	4.59	.059	2	93	2.82	25	.07	2	4.62	.01	.04	1	1
KK-89-08	1	2	9	7	.1	2	1	63	.50	4	5	ND	26	226	1	2	2	4	2.25	.001	27	1	.03	64	.01	3	3.96	.01	.10	2	1
KK-89-09	1	84	2	111	.1	5	17	570	3.39	2	5	ND	1	114	1	2	2	59	1.65	.112	3	6	2.07	6	.19	2	2.49	.02	.01	1	1
KK-89-10	16	109	557	13	8.4	12	5	65	2.36	15	5	3	1	9	1	73	2	4	.07	.014	2	9	.16	115	.01	2	.16	.01	.04	2	5470
KK-89-11	2	126	24	11	.6	9	15	142	6.13	152	5	ND	1	12	1	5	2	8	.41	.065	2	36	.22	8	.01	2	.33	.01	.01	1	155
KK-89-12	1	9	8	73	.3	13	15	1195	5.20	10	5	ND	1	135	1	2	2	19	12.57	.063	2	1	2.07	35	.01	9	.58	.01	.11	1	5
STD C/AU-R	18	62	38	132	6.7	67	30	1006	4.09	41	19	7	37	49	18	14	18	59	.51	.099	38	56	.90	172	.07	34	1.91	.06	.14	11	530


JADE 2
#6734(6)
JUMBO 2
#6732(6)
FIS 2
#6727(6)
FIS 3
#6728(6)
SOUTH UNUK RIVER
GRACEY CREEK
LCP
4500
4000
3500
3000
2500
2000
1500
LEGEND
⊙ SILT SAMPLE SITE
× ROCK GEOCHEM SAMPLE SITE
Contour Interval: 500 Feet
GEOLOGICAL BRANCH
ASSESSMENT REPORT
19,120
SCALE 1:5000
100 0 100 200 300
METERS
FEST RESOURCES CORP.
FIS - JUMBO CLAIMS
1989 GEOCHEMICAL SURVEY
SAMPLE LOCATION MAP
SKEENA M.D., B.C.
N.T.S.: 104B-8W & B-7E
DATE: SEPTEMBER 1989
PLOTTED BY RPM MAPPING
FIGURE NO. 4

FEST RESOURCES CORP.

FIS - JUMBO CLAIMS

1989 GEOCHEMICAL SURVEY

Au(ppb), Ag(ppm) Values

SKEENA M.D., B.C.

N.T.S.: 104B-8W & B-7E	DATE: SEPTEMBER 1989
PLOTTED BY RPM MAPPING	FIGURE NO. 5


JADE 2
#6734(6)
JUMBO 2
#6732(6)
FIS 1
#6726(6)
FIS 2
#6727(6)
FIS 3
#6728(6)
SOUTH UNUK RIVER
GRACEY CREEK
4500
4000
3500
3000
2500
2000
1500
N
LCP
LEGEND
75,11,55 ◦ SILT SAMPLE SITE
× ROCK GEOCHEM SAMPLE SITE
Cu (ppm)
Pb (ppm)
Zn (ppm)
Contour Interval: 500 Feet
GEOLOGICAL BRANCH
ASSESSMENT REPORT
19,120
SCALE 1:5000
100 0 100 200 300
METERS
FEST RESOURCES CORP.
FIS - JUMBO CLAIMS
1989 GEOCHEMICAL SURVEY
Cu(ppm), Pb(ppm), Zn(ppm) Values
SKEENA M.D., B.C.
N.T.S.: 104B-8W & B-7E
DATE: SEPTEMBER 1989
PLOTTED BY RPM MAPPING
FIGURE NO. 6