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ASSESSMENT REPORT ON GEOCHEMICAL WORK ON THE FOLLOWING CLAIMS

CLARA 1 ..... 5619(10)
CLARA 2 ..... 5620(10)

located

50 KM NORTHWEST OF
STEWART, BRITISH COLUMBIA
SKEENA MINING DIVISION

56 degrees 18 minutes latitude
130 degrees 25 minutes longitude

N.T.S. 104B/8W

PROJECT PERIOD: Nov. 12, 1987 to Sept. 28, 1988

ON BEHALF OF
TEUTON RESOURCES CORP.
VANCOUVER, B.C.

REPORT BY

D. Cremonese, P. Eng.
200-675 W. Hastings
Vancouver, B.C.

Date: Jan. 24, 1989

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1. INTRODUCTION

A. Property, Location, Access and Physiography

The property is located about 50 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 20 km east of the property.

The South Unuk River flows south-north, roughly paralleling the eastern boundary of the Clara 1 & 2 claims. Elevations vary from a low of 600 m along the stream bed of the South Unuk River to a high of 1,980 m atop an unnamed peak in the western portion of the Clara 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 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
Clara 1	5619(10)	18
Clara 2	5620(10)	18

Claim locations are shown on Fig. 2 after government N.T.S. map 104B/8W. The claims are registered in the name of the author who holds them on trust for Teuton Resources Corp. of Vancouver, British Columbia.

C. History

The author was unable to locate any references to past exploration on the Clara 1 and 2 claims proper.

First recorded work undertaken locally occurred on the "Globe" Crown Grants, approximately 2 km north 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 difficult-

Fig. 1 LOCATION MAP

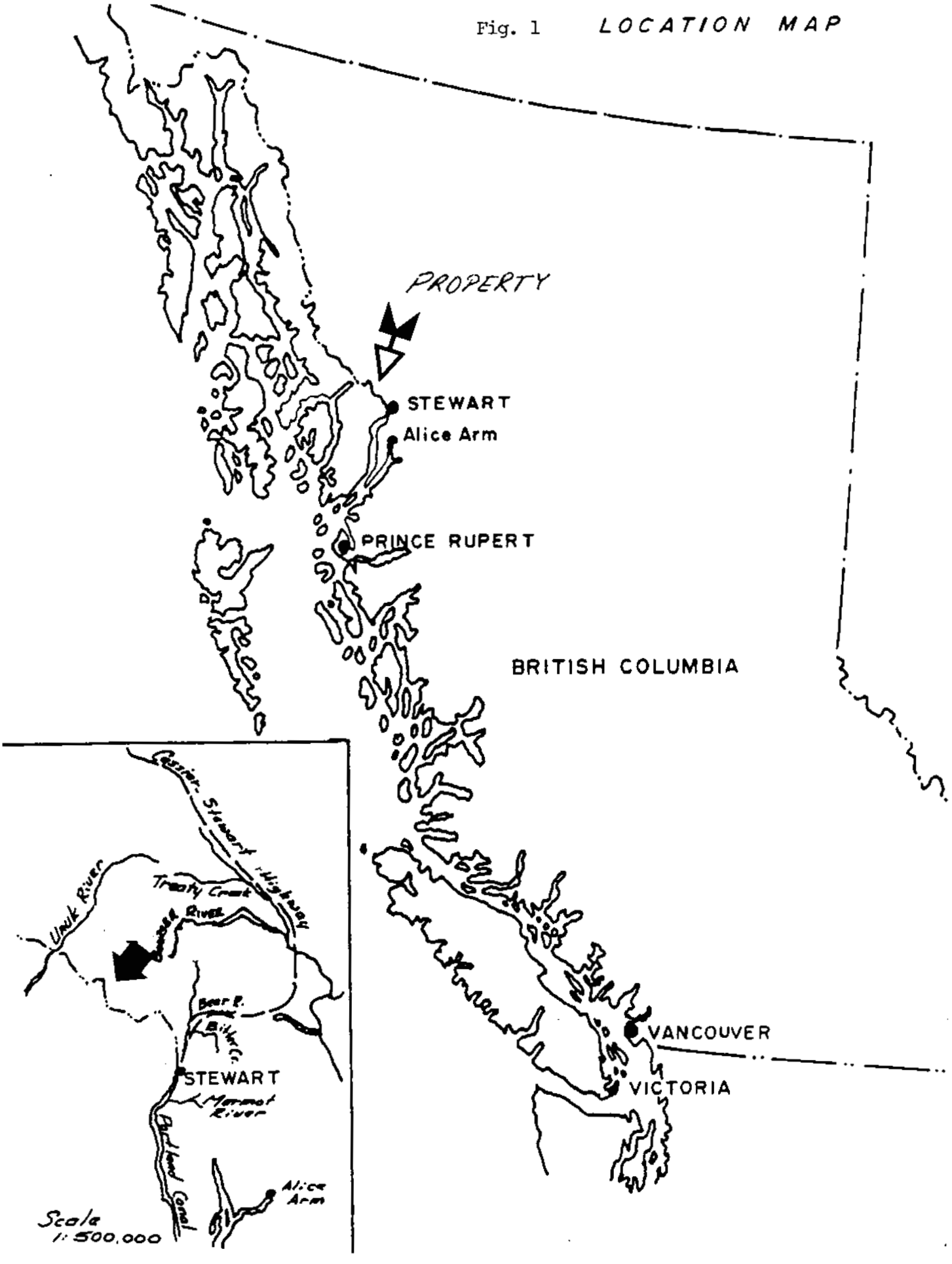

Fig. 2 -- Claims Map

Skeena M.D./NTS 104B/8W/1:50,000

ies, 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 north of the Clara claims) 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.

South of the property, on what is now the Nurse Claim, geologists working for Canada Wide Mines discovered in 1980 large, mineralized float boulders on the southern rim of the South Unuk Glacier. Work by Teuton Resources in 1987 on this occurrence discovered the putative source: two large quartz veins exposed in a cliff face up-glacier from the float boulders. The quartz vein mineralization included galena, sphalerite, chalcopyrite, and pyrite with accompanying values in silver and gold.

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. FIELD NOTES (1988); As supplied by contractor Kruchkowski Consultants for November, 1987 sampling, and from geologist M. Royle for Sept. 1988 sampling.

8. 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 November, 1987 was undertaken by contractor E.R. Kruchkowski Consultants of Calgary, Alberta. Work crew was mobilized out of Stewart by helicopter. This work was originally scheduled for the period prior to the anniversary date of the Clara claims--however, weather and project logistics delayed the beginning of the program till November, when the area was already under snow. Despite difficult ground conditions the two man crew collected 9 silt and 3 rock geochemical samples.

A two-man crew headed by geologist Michael Royle was sent into the Clara claims in late September, 1988 to follow-up some of the more interesting gold anomalies detected the previous year. After only a few samples had been taken, both members of the crew were challenged by a large bear. A retreat was made to higher ground--after a few hours had passed another attempt was made to access the area of interest. Unfortunately, the bear was encountered again. This time it was decided, for reasons of personal safety (neither crew member was armed), to leave the area altogether. The crew spent the rest of the day waiting for the helicopter. Only one silt sample and three rock geochemical samples were taken. A prolonged spell of inclement weather followed which prevented further reconaissance over the claims area in 1988.

Samples were shipped to Acme Analytical Laboratories and 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 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.

The bulk of the Hazelton rocks were derived from a uniform sequence of andesitic volcanics which after erosion were deposited as lenticular overlapping beds. Many units display lateral fragment size, gradation from large breccia chunks through conglomerate to sandstone and siltstone.

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.

Structurally, the Betty Creek and overlying Salmon River units have been folded into doubly plunging, east-west trending synclines overlying the more massive Unuk River members. These canoe-fold structures are common within the Stewart complex reflecting half graben development.

The Clara property lies adjacent to and includes altered rocks intruded by the Main Coast Range Batholith. Regional geology is shown on Fig. 3.

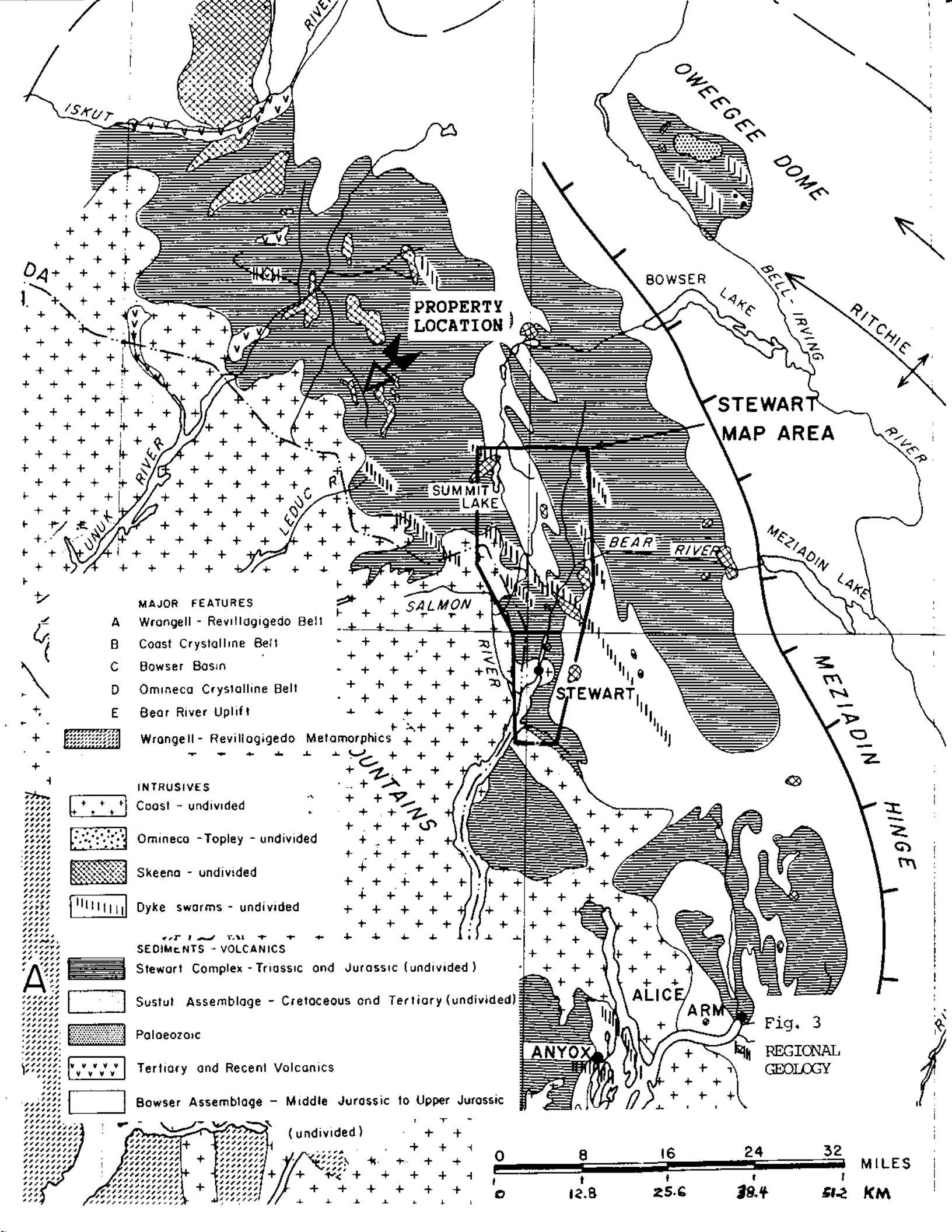

Fig. 3
REGIONAL GEOLOGY

B. Geochemistry--Stream Sediment Samples

a. Introduction

Altogether 10 silt samples were collected. Sample locations are marked as "x's" enclosed within circles on Fig. 4 (Map Pocket). Geochemical sample sites were plotted on a base map prepared on a scale of 1:5000. Locations were predicated on field altimeter readings and reference to airphotos. Gold (ppb), silver (ppm) and tungsten (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).

Samples taken in November of 1987 are suffixed with an "'87" in brackets. Those taken in September of 1988 already have "88" in the sample names proper.

b. Treatment of data

The sample set is much 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. 8), 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
Tungsten	5.0 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 the best benchmark available.

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)	Tungsten (ppm)	Copper (ppm)	Lead (ppm)	Zinc (ppm)
LUS-BJ-4	6,010	3.3	9	41	43	39
LUS-BJ-5	1,050	3.7	5	57	27	41
LUS-BJ-6	1,620	0.2	4	72	25	55
SUFLS-1	620	0.3	1	102	28	84

The northernmost streams, from which samples #'s 4-6 in the LUS-BJ series were taken, showed distinctly anomalous levels in gold content. These elevated gold values were accompanied by anomalous levels in silver and tungsten in two out of three cases. The gold-tungsten association suggests the precious metals are probably associated with contact metamorphic mineralization rather than lead-zinc mineralization as is the case both north (Doc-Globe property) and south (Nurse property) of the Clara claims.

Although none of the stream sediment samples were above the 95th percentile level in copper (i.e., 169 ppm), six of the ten registered 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.

Curiously, resampling of the LUS-BJ-6 stream in 1988 did not confirm the gold value obtained the previous year: sample SCL-88-1 returned only 7 ppb in gold. This could be due to a variety of factors--different sampler, seasonal variation, or particle effect. It may also simply reflect the fact that the 1987 sample, taken further upstream, was closer to the original mineral source.

C. Geochemistry--Rock Samples

a. Introduction

Only 5 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 predicated on field altimeter readings and reference to airphotos. Gold (ppb), silver (ppm) and tungsten (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).

Samples taken in November of 1987 are suffixed with an "'87" in brackets. Those taken in September of 1988 already

have "88" in the sample names proper.

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 five rock geochem samples shows they are all well below levels normally considered anomalous (taking into consideration other rock geochemical programs carried out in the Stewart region in previous years). The one exception is sample SUFLR-4 ('87)--it returned a value of 809 ppm in tungsten, a level which can be safely designated as "anomalous".

The SUFLR 4 to 6 samples were taken from an exposed outcrop close to the southern border of the Clara 2 claim. All three samples were described as rusty (slightly pyritic) intrusive rock, probably altered granite.

Descriptions for the CL-88 samples follow:

CL-88-2: Chip sample across exposed face with quartz veining and altered fractures in a hornblende/granite host. Fractures are approx. 145/55SW. Pyrhhotite in fractures in granite, very little or none in quartz veins.

CL-88-3: Pyrite and pyrhhotite in fractures in granodiorite. Chip sample across a 10 m face. No quartz veining.

D. Field Procedure and Laboratory Technique

Silt samples were taken in the field by sieving fine stream sediments through a -40mesh 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 1987/88 geochemical survey over the property has isolated several gold (silver + tungsten) stream sediment anomalies. These should be followed up by careful prospecting and sampling, abetted by minor trenching and geological mapping. In particular, all of the gold anomalous sample sites should be carefully investigated for source. A closely-spaced heavy mineral stream sediment survey may be useful in delineating such source(s) if other methods fail.

Rather than fly crews in and out of the property on day trips as was previously done, a camp should be set up in the area of interest. Although helicopter access may still be required to investigate higher portions of the property, this can be more economically done from a base camp. A helicopter such as the one stationed at the nearby Echo Bay camp would be the most cost effective.

Respectfully submitted,

D. Cremonese

D. Cremonese, P.Eng.
Jan. 24, 1989

APPENDIX I -- WORK COST STATEMENT

Field Personnel--November, 1987	
F. Longpre, Assistant -- Nov. 14, 1987	
1 day @ $165/day	165
B. Johannson, Assistant -- Nov. 14, 1987	
1 day @ $130/day	130
Field Personnel--September, 1988	
Michael Royle, Geologist -- Sept. 25, 1988	
1 day @ $225/day	225
K. Gourley, Assistant -- Sept. 25, 1988	
1 day @ $150/day	150
Helicopter -- Vancouver Island Hel. (Stewart Base)	
Crew drop-off/pick-up: Nov. 14, 1987	
2.0 hrs @ $571.50/hr	1,143
Crew drop-off/pick-up: Sept. 25, 1988	
2.0 hrs @ $598.50/hr	1,197
Food -- 4 man-days @ $25/man-day	100
Accommodation/mob-demob/supplies/misc.	
-- prorated share of expenses, other Stewart projects, estimated at	350
Assays -- Acme Analytical	
Geochem Au, I.C.P. and silt sample preparation	
10 @ $11	110
Geochem Alu, I.C.P. and rock sample preparation	
5 @ $13.25	66
Report Costs	
Report and map preparation, compilation and research	
D. Cremonese, P.Eng., 1.5 days @ $300/day	450
Draughting -- RPM Computer Mapping	175
Word Processor - 4 hrs. @ $25/hr.	100
Copies, report, jackets, maps, etc.	70
TOTAL.....	**$4,431**

APPENDIX II - CERTIFICATE

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

1. I am a mineral property consultant with an office at Suite 200-675 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 Clara 1 and 2 mineral claims, Skeena Mining Division in November, 1987 and September, 1988. Reference to field notes and maps made by Kruchkowski Consultants of Calgary, Alberta, and by Michael Royle, geologist, 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 Teuton Resources Corp., beneficial owner of the Clara 1 & 2 claims: this report was prepared solely for satisfying assessment work requirements in accordance with government regulations.

Dated at Vancouver, B.C. this 24th day of January, 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 DEC. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE 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: P1-2 SILT P3-ROCK AU* ANALYSIS BY AA FROM 10 GRAM SAMPLE.

DATE RECEIVED: NOV 27 1987 DATE REPORT MAILED: Dec 2/87 ASSAYER. D. Toye DEAN TOYE, CERTIFIED B.C. ASSAYER

TEUTON RESOURCES PROJECT-TIPPY LAKE File # 87-5940 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
LUS-BJ-1	1	104	26	85	.2	23	17	594	4.14	7	5	ND	1	59	1	2	2	57	.69	.090	4	30	1.20	64	.09	2	1.59	.04	.06	1	52
LUS-BJ-2	1	160	15	100	.1	42	25	914	6.01	4	5	ND	1	67	1	2	2	83	.55	.076	3	61	2.09	63	.14	2	2.60	.03	.05	1	10
LUS-BJ-3	1	148	20	106	.1	40	25	868	6.06	6	5	ND	1	75	1	2	2	83	.61	.073	3	57	2.11	61	.14	2	2.74	.03	.05	1	36
LUS-BJ-4	1	41	43	39	3.3	17	13	274	12.00	10	5	7	11	29	1	2	2	252	.56	.087	7	66	.44	34	.09	2	.68	.05	.06	9	6010
LUS-BJ-5	1	57	27	41	3.7	16	11	392	7.09	6	5	6	5	55	1	2	2	144	.58	.093	6	41	.67	73	.08	2	.97	.05	.05	5	1050
LUS-BJ-6	1	72	25	55	.2	17	11	427	6.18	5	5	ND	3	76	1	2	2	122	.39	.111	5	34	.92	96	.07	2	1.27	.04	.07	4	1620
TLFLS-1	4	32	188	228	2.9	38	24	9352	3.63	9	6	NB	5	32	2	2	2	31	.29	.138	39	13	.23	235	.03	6	3.80	.03	.05	15	274
TLFLS-2	3	21	58	164	.4	28	9	1474	4.07	10	5	ND	4	30	1	2	2	35	.41	.095	23	14	.47	160	.08	4	1.18	.03	.10	1	3
TLFLS-3	3	19	41	150	.3	27	8	1126	3.90	11	5	ND	4	27	1	2	2	35	.39	.088	20	14	.47	133	.08	2	1.02	.03	.10	1	1
TLFLS-5	2	48	32	92	1.6	20	10	744	4.72	10	5	ND	3	45	1	2	2	74	.48	.087	12	24	.65	104	.08	2	1.09	.04	.07	1	290
TLFLS-7	3	20	46	152	.3	23	8	1116	3.74	10	5	ND	5	26	1	2	2	32	.37	.087	23	12	.45	136	.07	2	1.01	.03	.11	2	3
TLFLS-8	2	18	43	158	.3	21	8	1053	3.78	12	5	ND	5	26	1	2	2	31	.37	.086	22	12	.45	123	.08	11	1.01	.03	.10	1	2
TLFLS-9	2	23	43	167	.5	23	8	1139	4.10	12	5	ND	5	27	1	2	2	37	.38	.087	24	15	.47	165	.07	2	1.11	.03	.11	1	3
TLFLS-10	1	40	33	77	.1	18	11	547	8.55	8	5	ND	7	36	1	2	2	167	.49	.083	12	46	.52	76	.08	2	.90	.04	.07	5	4270
TLFLS-11	3	21	51	166	.6	16	7	1035	4.37	13	5	ND	4	25	1	2	2	35	.38	.095	29	12	.35	140	.05	3	1.09	.03	.12	1	440
TLFLS-12	1	44	36	70	.3	21	13	483	9.50	10	5	ND	6	33	1	2	2	189	.53	.086	9	55	.66	56	.09	8	1.01	.04	.06	2	4200
TLFLS-13	3	32	40	161	.5	23	6	1301	2.67	8	5	ND	3	71	1	2	2	20	.90	.095	29	14	.30	221	.02	4	1.18	.03	.12	1	62
TLFLS-14	4	20	33	144	.5	22	6	1098	3.17	7	5	NB	4	24	1	2	2	21	.28	.056	24	15	.36	140	.03	3	.98	.02	.09	1	1
TLFLS-15	4	18	36	144	.3	23	6	1160	3.37	9	5	ND	4	25	1	2	2	24	.29	.059	26	15	.40	144	.04	4	1.06	.02	.09	1	1
TLFLS-16	4	18	30	143	.3	22	6	1010	3.25	8	5	ND	4	25	1	2	2	24	.29	.056	23	15	.38	139	.04	4	1.03	.02	.08	1	5
TLS-BJ-1	4	11	105	347	.6	9	4	1294	2.55	8	5	ND	4	30	2	2	2	12	.31	.035	29	6	.16	176	.03	2	.75	.02	.09	1	15
TLS-BJ-2	2	34	44	166	.8	14	8	860	5.48	7	5	ND	4	37	1	2	2	90	.43	.059	20	28	.41	129	.06	2	.88	.03	.08	6	2320
TLS-BJ-3	3	25	35	142	.6	22	7	716	3.69	16	5	ND	5	27	1	2	2	38	.39	.077	24	17	.54	94	.07	4	1.12	.03	.10	1	25
TLS-BJ-4	3	18	34	139	.6	21	6	591	3.08	10	5	ND	5	25	1	2	2	30	.34	.066	29	16	.47	86	.05	4	1.12	.03	.10	1	5
TLS-BJ-5	4	23	43	167	.7	25	7	948	3.44	12	5	ND	5	23	1	2	2	26	.25	.055	31	16	.42	108	.04	4	1.16	.02	.11	1	2
TLS-BJ-6	4	21	38	162	.6	24	7	859	3.40	13	5	ND	5	23	1	2	2	28	.27	.056	29	16	.45	98	.04	4	1.19	.02	.10	1	1
TLS-BJ-7	5	23	69	168	2.8	26	7	1030	3.52	13	5	ND	4	22	1	2	2	26	.24	.054	31	16	.40	114	.04	3	1.20	.02	.11	1	2
TLS-BJ-8	4	22	56	169	.6	23	6	1000	3.25	13	5	ND	5	22	1	2	2	22	.18	.046	37	14	.33	111	.03	3	1.07	.02	.11	1	1
TLS-BJ-9	6	23	56	174	.6	24	7	1222	3.52	11	5	ND	5	24	1	2	2	24	.19	.048	37	15	.34	113	.03	3	1.25	.02	.11	1	1
TLS-BJ-10	5	22	50	176	.7	25	6	1064	3.39	13	5	ND	6	23	1	2	2	22	.19	.048	37	16	.35	115	.03	2	1.20	.02	.12	1	2
TLS-BJ-11	5	23	53	177	.8	26	7	1071	3.45	12	5	ND	5	24	1	2	2	22	.19	.047	35	16	.36	106	.03	3	1.28	.02	.11	1	2
TLS-BJ-12	6	30	54	186	.5	28	8	1178	3.68	14	5	ND	5	24	1	2	3	23	.18	.047	33	16	.37	113	.03	3	1.39	.02	.11	1	4
TLS-BJ-13	6	24	56	182	.8	28	7	1109	3.54	12	5	ND	5	27	1	2	2	22	.20	.051	34	17	.36	124	.03	7	1.37	.02	.10	1	1
TLS-DB-1	6	22	180	388	1.0	24	7	1154	3.53	21	5	ND	5	21	2	2	2	22	.24	.065	31	11	.35	128	.03	2	1.06	.02	.13	1	6
TLS-DB-2	3	39	54	187	.9	24	10	852	5.31	10	5	ND	4	30	1	2	2	78	.35	.064	22	28	.55	104	.06	3	1.11	.03	.10	4	1070
TLS-DB-3	16	18	99	303	.6	18	7	1357	3.59	21	5	ND	5	23	1	2	2	20	.23	.061	37	10	.31	173	.02	4	1.02	.02	.13	1	1
STD C/AU-S	18	57	37	132	7.1	67	27	1027	4.06	42	19	7	38	49	18	17	22	56	.48	.086	37	57	.86	176	.08	31	1.91	.08	.13	11	51

CLARA ('87)

OFF PROPERTY

TEUTON RESOURCES PROJECT-TIPPY LAKE FILE # 87-5940

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
TLFLR-4	1	4	16	54	.4	1	1	461	1.36	3	5	ND	7	2	1	2	3	2	.01	.006	38	1	.02	20	.01	2	.24	.04	.10	1	2
TLFLR-6	1	14	12	200	.3	5	8	1021	6.67	4	5	ND	4	25	1	2	2	53	.91	.134	18	8	.51	61	.01	2	2.28	.08	.07	1	1
SUFLR-4	15	22	5	22	.1	3	6	280	1.91	8	5	ND	1	95	1	2	2	35	1.14	.114	2	1	.44	18	.10	2	.96	.07	.02	809	1
SUFLR-5	1	75	4	47	.6	8	17	518	4.10	2	5	ND	1	250	1	2	2	87	2.41	.182	4	8	1.02	77	.16	2	2.70	.37	.10	4	2
SUFLR-6	1	92	2	43	.3	2	18	472	4.75	4	5	ND	1	294	1	2	2	61	2.63	.209	2	1	.93	77	.12	2	4.17	.45	.04	7	1

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[redacted] CLARA '87

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
TLS-DB-4	10	13	94	346	.6	13	4	1422	3.23	19	5	ND	5	22	2	2	2	13	.18	.048	41	5	.16	186	.01	3	.81	.02	.16	1	4
TLS-DB-5	15	13	119	360	.8	11	4	1510	3.30	21	5	ND	6	25	2	2	2	13	.20	.049	42	6	.16	199	.01	3	.86	.02	.15	1	1
TLS-DB-6	15	11	114	341	.6	10	4	1584	3.06	18	5	ND	5	24	2	2	2	12	.19	.043	41	4	.14	198	.01	3	.85	.02	.18	1	1
TLS-DB-7	33	18	193	625	1.2	9	5	1915	4.47	57	5	ND	7	21	3	2	2	12	.15	.048	53	5	.14	160	.01	2	.90	.02	.11	1	6
TLS-DB-8	5	10	84	284	.7	7	4	1281	2.92	15	5	ND	6	24	1	2	2	13	.19	.044	45	4	.15	212	.01	3	.84	.02	.19	1	1
TLS-DB-9	5	9	79	328	.6	7	3	1317	2.89	11	5	ND	6	25	1	2	2	11	.17	.036	49	4	.14	216	.01	2	.81	.02	.16	1	1
TLS-DB-10	4	13	75	190	.8	5	3	891	2.04	6	5	ND	5	24	1	2	2	11	.23	.035	36	3	.13	213	.02	5	.72	.02	.25	1	1
TLS-DB-11	4	14	63	183	.9	6	3	839	2.05	3	5	ND	6	26	1	2	2	13	.25	.036	38	4	.14	223	.03	4	.73	.02	.29	1	1
TLS-DB-12	3	39	24	120	.5	13	8	2657	4.45	9	5	ND	3	35	1	2	2	26	.55	.139	22	8	.38	394	.05	2	1.13	.03	.12	1	1
TLS-DB-13	4	40	21	158	.6	27	10	1561	4.71	11	5	ND	3	45	1	2	2	41	.52	.114	18	15	.64	287	.07	3	1.26	.03	.09	1	1
TLS-DB-14	4	57	17	163	.5	28	9	1671	4.28	9	5	ND	3	63	2	3	2	36	.70	.114	18	14	.57	323	.05	3	1.21	.04	.10	1	2
TLS-DB-15	2	37	14	105	.4	24	10	730	4.21	12	5	ND	3	39	1	2	2	55	.59	.106	11	21	.81	97	.12	3	1.22	.04	.05	1	3
TLS-DB-16	2	28	18	115	.5	23	9	723	4.19	12	5	ND	3	31	1	2	2	54	.49	.092	13	22	.78	95	.09	3	1.22	.03	.08	1	1
TLS-DB-17	1	31	12	97	.2	28	9	555	4.19	9	5	ND	2	25	1	2	2	60	.50	.086	9	30	.99	58	.10	2	1.47	.03	.04	1	4
TLS-DB-18	1	34	14	97	.2	29	10	596	4.21	11	5	ND	2	26	1	2	2	60	.50	.089	9	32	.95	65	.10	8	1.44	.04	.04	1	5
TLS-DB-19	1	35	15	92	.2	29	10	567	4.04	12	5	ND	2	26	1	2	2	57	.51	.090	9	30	.96	67	.10	9	1.46	.04	.04	1	1
TLS-DB-20	2	29	17	104	.4	27	9	676	4.04	11	5	ND	3	26	1	2	2	53	.47	.085	12	26	.86	73	.09	3	1.35	.04	.07	1	3
TLS-GW-1	3	24	39	159	.3	20	7	930	3.78	15	5	ND	3	24	1	2	2	31	.39	.091	21	12	.43	121	.07	2	.98	.03	.10	1	2
TLS-GW-2	3	23	32	154	.3	18	7	955	3.90	15	5	ND	3	27	1	2	2	34	.41	.092	19	13	.48	133	.07	3	1.00	.03	.09	1	1
TLS-GW-3	2	18	33	164	.3	15	6	787	3.89	15	5	ND	4	23	1	2	2	26	.38	.098	26	14	.39	142	.06	3	1.08	.03	.17	1	1
SUFLS-1	1	102	28	84	.3	23	15	629	3.82	6	5	ND	1	68	1	2	2	55	.57	.105	5	30	1.12	79	.08	2	1.54	.04	.06	1	620
SUFLS-2	1	147	13	74	.3	51	22	838	4.42	6	5	ND	1	165	1	2	2	80	.78	.087	4	76	2.02	223	.11	2	2.61	.05	.08	1	50
SUFLS-3	1	156	13	70	.5	52	20	900	4.43	9	5	ND	2	156	1	2	2	78	.74	.082	4	75	2.04	265	.10	6	2.62	.05	.09	2	34
STD C/AU-S	18	57	39	130	7.2	67	27	1026	4.04	40	18	7	38	49	18	18	21	56	.47	.086	37	57	.85	176	.08	32	1.87	.08	.13	11	48

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CLARA '87

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

GEOCHEMICAL ANALYSIS CERTIFICATE

CRIES 15 & C1.4EA

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-P2 SOIL/SILT P3-P4 ROCK AU* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE.

DATE RECEIVED: OCT 4 1988 DATE REPORT MAILED: Oct 13/88 ASSAYER: C. Leong ..D.TOYE OR C.LEONG, CERTIFIED B.C. ASSAYERS

TEUTON RESOURCES File # 88-4986 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
L4+00N 2+00W	1	23	1085	488	.1	3	9	5943	4.18	17	5	ND	1	24	1	5	3	51	.15	.107	15	1	.05	567	.01	2	1.16	.01	.12	1	240
L4+00N 1+50W	1	12	144	170	.3	2	3	849	1.83	6	5	ND	1	6	1	2	3	25	.04	.063	17	1	.03	108	.01	2	.68	.01	.14	1	4
L4+00N 1+00W	1	11	125	166	.1	1	3	596	2.14	7	5	ND	1	3	1	2	3	27	.02	.049	20	1	.03	70	.01	2	.69	.01	.11	1	1
L4+00N 0+50W	1	22	54	761	.1	1	6	3234	3.35	2	5	ND	1	14	4	2	2	22	.13	.083	22	1	.04	471	.01	2	.42	.01	.19	1	16
L4+00N 0+00W	28	402	193	636	1.3	1	4	394	11.30	21	5	ND	2	10	1	2	2	10	.13	.256	9	2	.03	278	.01	2	.39	.01	.12	1	182
L4+00N 1+00E	11	1026	183	1202	1.1	3	14	4132	3.95	11	5	ND	2	24	11	2	3	23	.22	.133	16	1	.11	669	.01	3	.59	.01	.19	1	152
L4+00N 2+00E	1	78	237	312	.1	2	11	1588	3.56	9	5	ND	1	5	1	2	2	36	.04	.054	15	1	.09	99	.01	2	1.18	.01	.12	1	22
L4+00N 2+50E	2	41	403	405	.6	4	12	2681	3.61	13	5	ND	1	9	1	4	2	30	.10	.123	18	4	.22	96	.01	2	1.04	.01	.14	1	14
L4+00N 3+00E	2	15	136	300	.3	2	7	815	2.48	13	5	ND	2	4	1	2	3	16	.03	.046	16	1	.03	72	.01	2	.78	.01	.12	1	11
L4+00N 3+50E	1	21	66	253	.1	2	12	3015	3.11	8	5	ND	2	9	1	2	3	26	.09	.105	18	4	.36	110	.01	2	1.15	.01	.10	1	5
L2+00N 2+00W	1	18	755	219	.5	4	6	1541	2.95	12	5	ND	1	6	1	3	2	31	.05	.083	14	2	.06	76	.01	2	.89	.01	.11	1	23
L2+00N 1+50W	1	23	168	126	.7	4	11	1960	3.97	13	5	ND	1	4	1	2	2	55	.03	.090	15	6	.09	105	.03	2	1.17	.01	.12	1	1
L2+00N 1+00W	1	49	250	189	.3	7	12	1521	4.95	11	5	ND	1	8	1	3	2	56	.10	.095	13	5	.30	88	.01	2	2.35	.01	.12	1	15
L2+00N 0+50W	1	66	48	164	.2	6	8	572	5.16	14	5	ND	1	7	1	4	2	77	.06	.060	14	5	.23	67	.01	2	1.24	.01	.12	2	2
L2+00N 0+00W	1	14	48	1171	.1	2	5	2662	2.38	2	5	ND	1	44	6	2	2	15	.83	.089	17	1	.16	1150	.01	3	.70	.01	.16	1	51
L2+00N 1+00E	4	77	105	144	.2	1	5	694	2.53	6	5	ND	2	3	1	2	3	16	.01	.050	15	1	.02	51	.01	2	.63	.01	.11	1	122
L2+00N 1+50E	13	880	81	956	.3	2	22	1539	4.00	7	5	ND	2	22	5	2	2	32	.39	.242	15	7	.92	1641	.01	2	1.66	.01	.18	1	330
L2+00N 2+00E	2	87	64	200	.5	23	10	525	6.47	12	5	ND	1	5	1	7	2	72	.03	.054	11	14	.43	73	.01	2	2.30	.01	.10	3	23
L2+00N 2+25E	2	218	451	1210	.2	2	10	4581	5.34	21	6	ND	1	10	3	2	2	22	.03	.096	19	1	.86	274	.01	2	.78	.01	.13	1	153
L2+00N 3+00E	1	52	166	367	.6	4	11	2550	3.78	9	5	ND	1	10	2	3	2	28	.11	.113	20	5	.08	154	.01	2	1.17	.01	.16	1	33
L2+00N 3+50E	1	46	219	223	.1	3	11	2850	3.54	8	5	ND	1	6	1	2	2	28	.06	.102	16	2	.09	61	.01	4	.82	.01	.12	1	16
L0+00N 2+00W	5	33	71	139	.1	13	13	1956	4.29	22	5	ND	1	4	1	6	2	25	.03	.132	9	3	.05	79	.01	3	.68	.01	.14	2	3
L0+00N 1+00W	1	83	23	129	.1	17	15	1084	6.94	11	5	ND	1	9	1	3	2	73	.13	.165	10	12	.51	53	.02	3	1.88	.01	.15	1	5
L0+00N 0+50W	1	105	14	149	.2	14	15	1681	4.76	7	5	ND	1	14	1	3	2	48	.25	.101	15	8	.45	84	.01	2	1.54	.01	.13	1	2
L0+00N 0+00W	1	36	69	140	.1	6	9	1608	3.82	14	5	ND	1	15	2	2	2	91	.18	.115	13	11	.13	134	.10	2	1.23	.01	.13	1	18
L0+00N 0+50E	1	55	55	153	.9	13	12	2258	7.83	15	5	ND	1	9	1	5	2	75	.12	.168	10	16	.32	79	.04	2	2.16	.01	.11	1	1
L0+00N 1+00E	1	248	56	652	.1	5	11	4887	6.76	13	5	ND	2	11	3	11	2	14	.06	.075	15	5	.09	520	.01	4	.70	.01	.19	1	33
L0+00N 1+50E	1	41	66	143	.1	10	7	1260	5.22	14	5	ND	1	5	1	3	2	66	.05	.104	18	10	.25	94	.02	2	1.26	.01	.13	1	1
L0+00N 2+00E	4	99	128	461	.6	3	7	492	3.87	22	5	ND	1	6	1	3	2	42	.04	.084	18	3	.07	99	.01	2	1.03	.01	.12	1	77
L0+00N 2+50E	1	56	465	249	.3	6	22	4096	7.33	12	7	ND	1	13	1	3	2	140	.12	.137	9	11	.45	90	.08	2	1.70	.01	.12	1	69
L0+00N 3+00E	1	64	49	269	.8	28	18	2018	6.48	11	5	ND	1	9	1	3	2	54	.08	.167	10	19	.69	69	.01	3	2.05	.01	.10	1	8
L0+00N 3+50E	1	64	238	473	.2	1	11	3774	4.49	13	5	ND	1	6	1	2	2	25	.03	.129	17	2	.06	78	.01	2	.39	.01	.12	1	55
SCL-88-1	1	89	33	73	.1	18	12	623	3.59	4	5	ND	1	73	1	2	2	66	.65	.098	5	27	1.05	115	.06	2	1.48	.02	.09	1	7
SCR-88-3	1	277	5938	1926	11.9 ✓	5	18	9553	6.24	117	5	ND	1	8	9	151	2	34	.08	.150	11	5	.04	301	.01	2	1.01	.01	.11	1	230
SCR-88-7	34	3501	216	267	3.3	3	86	9234	19.65	13	5	ND	6	5	1	6	3	7	.01	.316	15	4	.02	351	.01	2	.45	.01	.09	1	690
SCR-108	5	2996	276	482	6.1	3	23	12206	9.33	35	11	ND	2	11	3	14	52	22	.02	.126	24	4	.06	811	.01	4	.58	.01	.14	1	1060
STD C/AU-S	17	58	39	132	6.9	68	30	1014	4.12	42	23	8	37	47	20	19	59	.68	.094	39	57	.88	176	.07	34	1.90	.06	.14	12	53

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CLAIM 18B

OFF PROPERTY

	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPB	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
KG-CR-88-1	4	24	35	56	.2	10	3	876	1.41	2	5	ND	1	7	1	2	2	1	.01	.009	2	7	.01	42	.01	7	.07	.02	.02	1	1
KG-CR-88-2	2	161	20675✓	91243✓	49.4✓	4	4	919	1.68	7	5	ND	1	25	559	42	2	3	.02	.006	2	21	.01	6	.01	2	.07	.01	.06	3	675
KG-CR-88-3	5	2540	19073✓	63497✓	145.5✓	7	12	9378	5.66	51	5	ND	1	17	235	167	2	5	.26	.084	3	5	.07	32	.01	2	.38	.01	.29	4	158
KG-CR-88-4	1	325	19534✓	99999✓	54.1✓	3	13	3457	2.07	14	5	ND	1	45	1696	41	2	3	.45	.020	2	10	.10	3	.01	3	.11	.01	.11	1	1765
KG-CR-88-5	2	158	22635✓	2341	23.4	8	6	5292	2.60	16	5	ND	1	85	11	8	2	2	.53	.029	3	4	.03	52	.01	3	.16	.01	.12	1	57
KG-CR-88-6	3	85	4599	1206	6.0	9	4	2662	2.78	645	5	ND	1	173	4	31	2	4	.27	.093	13	6	.03	822	.01	2	.27	.01	.17	1	69
KG-CR-88-7	9	45975✓	120	457	6.7	6	13	6973	7.15	3	5	ND	1	53	3	2	12	6	.38	.029	5	3	.08	27	.01	3	.64	.01	.20	1	168
KG-CR-88-9	7	99999✓	139	855	33.3	9	12	10171	7.76	8	10	23	1	7	2	2	78	2	.20	.001	4	4	.01	31	.01	2	.44	.01	.07	1	22560
ZR-1	21	3237	3876	1069	78.1✓	13	2	304	10.84	62903✓	5	ND	1	14	7	2734✓	28	48	.02	.071	10	24	.01	35	.01	2	.39	.01	.09	1	3435
M-5	19	494	264	116	6.1	26	13	147	8.64	4364	5	ND	1	3	1	60	2	12	.08	.031	2	32	.89	6	.02	3	.96	.01	.34	1	315
MP-7	35	489	6634	20461✓	14.1	54	21	531	6.15	16654✓	5	ND	3	9	270	3793✓	2	161	.44	.147	11	45	.21	25	.01	6	.52	.01	.16	1	235
CL-88-2	1	167	94	142	.1	32	25	644	5.53	40	5	ND	1	125	1	2	2	85	1.86	.207	4	18	1.25	83	.22	5	2.23	.13	.08	1	1
CL-88-3	1	84	25	60	.1	5	13	626	4.70	18	5	ND	1	137	1	2	2	79	1.76	.178	2	13	1.26	55	.19	2	2.79	.16	.06	1	2
CR-88-5	8	25631✓	19	191	2.8	2	12	3649	3.32	6	5	ND	5	6	2	2	12	8	.23	.116	20	2	.06	60	.01	5	.73	.01	.41	3	215
CR-88-5A	12	59559✓	12	465	1.0	4	12	6267	2.19	3	5	ND	3	4	3	2	17	5	.20	.080	14	1	.03	63	.01	2	.55	.01	.34	2	98
CR-88-10	3	123	41	255	.9	2	2	477	2.93	4	5	ND	2	10	1	2	2	5	.29	.080	10	4	.09	123	.01	2	.46	.01	.29	1	83
CR-88-11	13	177	134	662	1.1	3	2	104	3.60	21	5	ND	2	9	1	4	2	7	.04	.073	8	1	.05	133	.01	2	.45	.01	.27	1	305
CR-101	1	270	79	195	.6	8	11	2637	3.91	2	5	ND	3	99	1	2	2	40	2.87	.120	16	10	.64	341	.01	2	.66	.01	.25	1	3
CR-102	4	22	24	128	.1	8	9	897	3.78	4	5	ND	2	89	2	2	2	6	.69	.028	7	24	.11	655	.01	3	.45	.01	.14	1	1
CR-104	1	4511	271	409	51.0✓	3	4	473	11.49	31	5	2	2	3	1	4	105	10	.01	.054	4	5	.01	88	.01	2	.35	.01	.22	1	3315
CR-105	2	781	230	653	.4	3	9	3453	7.18	2	5	ND	2	24	1	2	2	13	.17	.087	13	9	.07	692	.01	2	.46	.01	.31	1	10
CR-106	1	1197	43	157	.4	5	9	2079	2.33	2	5	ND	3	22	2	2	2	7	.35	.103	20	2	.14	294	.01	3	.81	.02	.29	1	1
CR-107	1	8016	80	321	11.9	3	17	3806	12.79	68	5	ND	2	13	1	12	101	13	.05	.062	8	3	.04	66	.01	2	.41	.01	.30	1	285
CR-108	8	3274	49	222	9.4	5	20	1843	11.72	130	5	ND	2	5	1	2	18	7	.01	.032	2	18	.02	33	.01	2	.25	.01	.18	3	335
CR-109	42	3573	79	125	12.3	5	6	1432	5.89	12	5	ND	2	3	1	2	24	3	.01	.016	2	4	.01	72	.01	2	.16	.01	.12	1	205
CR-111	1	116	8	100	.3	9	17	1502	5.36	3	5	ND	1	180	1	2	2	62	4.33	.165	11	13	.81	129	.01	2	1.28	.02	.17	1	2
CR-112	2	40	14	73	.1	5	4	1121	1.91	3	5	ND	3	319	1	2	2	5	1.12	.068	11	6	.10	60	.01	2	.29	.02	.11	1	1
CR-113	1	10	28	284	.1	2	10	4861	3.63	2	5	ND	1	488	2	2	2	29	8.62	.066	11	6	2.84	652	.01	2	.28	.02	.19	1	1
CR-88-114	1	56	1651	3125	.6	13	7	5753	2.86	3	5	ND	2	41	16	2	2	12	.55	.107	9	5	.06	1049	.01	5	.40	.01	.28	1	7
CR-88-115	3	78	1061	8949	1.5	4	4	3661	1.72	3	5	ND	1	426	39	2	2	3	4.26	.025	4	21	.07	155	.01	6	.11	.01	.07	1	14
CR-88-116	1	1302	633	1482	4.8	2	7	2979	4.67	10	5	5	3	29	9	13	2	17	.52	.099	17	4	.08	587	.01	10	.55	.01	.32	1	10275
CR-88-117	1	15	1691	3213	1.3	2	10	4001	5.59	7	5	ND	3	51	12	2	2	32	.61	.217	21	5	.08	467	.03	9	.62	.01	.44	1	20
CR-88-118	1	12	807	731	.1	1	6	5026	4.06	2	5	ND	3	54	3	2	2	40	1.28	.199	23	3	.08	215	.03	4	.58	.01	.43	1	1
CR-88-119	2	7	11734	3776	4.5	3	7	4193	3.00	6	5	ND	2	70	16	2	2	18	.95	.109	11	11	.05	887	.01	4	.56	.01	.34	1	12
CR-88-120	1	16	282	488	.8	3	6	4462	2.33	7	5	ND	3	26	3	2	2	32	.80	.102	22	3	.02	633	.01	5	.64	.01	.32	1	47
CR-88-121	3	13	91	128	.1	9	10	835	3.21	2	5	ND	1	46	1	2	2	72	.61	.053	2	32	.90	30	.01	2	1.36	.01	.02	1	1
STD C/AU-R	17	58	42	132	7.2	67	29	1052	3.96	37	18	7	36	47	17	18	19	58	.47	.094	38	55	.88	175	.07	32	1.94	.06	.18	12	525

OFF PROPERTY

CLAIM '88

OFF PROPERTY

✓ ASSAY REQUIRED FOR CORRECT RESULT

CLARA 1 - 5619(10)

CLARA 2 - 5620(10)

CLARA 3 - 5621(10)

SCL-88-1

LUS-BJ-6 ('87)

CL-88-2

CL-88-3

LUS-BJ-5 ('87)

L.C.P.

LUS-BJ-4 ('87)

LUS-BJ-3 ('87)

LUS-BJ-2 ('87)

LUS-BJ-1 ('87)

SUFLS-1 ('87)

SUFLS-2 ('87)

SUFLS-3 ('87)

SUFLR-4 ('87)

SUFLR-5 ('87)

SUFLR-6 ('87)

SOUTH UNUK RIVER

4000

3500

3000

2500

2000

2500

3000

N

LEGEND

CONTOUR INTERVAL: 500 FEET

TREE LINE .....

⊗ SILT SAMPLE

× ROCK GEOCHEM SAMPLE

SCALE 1:5000

100 0 100 200 300

METERS

TEUTON RESOURCES CORP.

CLARA CLAIMS

TO ACCOMPANY A REPORT BY: D. CREMONESE, P.ENG.

PLOTTED BY: RPM MAPPING AND COMPUTER SERVICES LTD.
(PHONE: (604) 687-3412)

GEOCHEMICAL SURVEY SAMPLE LOCATION MAP

SKEENA M.D., B.C.

N.T.S.: 104B-8W	DATE: JANUARY 1989
PLOTTED BY R.P.M.	FIGURE NO. 4

GEOLOGICAL BRANCH
ASSESSMENT REPORT

GD
GR

CLARA 1 - 5619(10)

CLARA 2 - 5620(10)

CLARA 3 - 5621(10)

4500
4000
3500
3000
2500
2000
2500
3000

L.C.P.

SOUTH UNUK RIVER

7, 0.1, 1
1620, 0.2, 4
1, 0.1, 1
2, 0.1, 1
1050, 3.7, 5
6010, 3.3, 9
36, 0.1, 1
10, 0.1, 1
52, 0.2, 1
620, 0.3, 1
50, 0.3, 1
34, 0.5, 2
1, 0.1, 809
2, 0.6, 4
1, 0.3, 7

LEGEND

CONTOUR INTERVAL: 500 FEET
TREE LINE .....
⊗ SILT SAMPLE
× ROCK GEOCHEM SAMPLE

SCALE 1:5000

100 0 100 200 300

METERS

GEOLOGICAL BRANCH ASSESSMENT REPORT

TEUTON RESOURCES CORP.

CLARA CLAIMS

TO ACCOMPANY A REPORT BY: D. CREMONESE, P.ENG.

PLOTTED BY: RPM MAPPING AND COMPUTER SERVICES LTD.
(PHONE: (604) 687-3412)

GEOCHEMICAL SURVEY

GOLD (ppb), SILVER (ppm) & TUNGSTEN (ppm) VALUES

SKEENA M.D., B.C.

N.T.S.: 104B-8W	DATE: JANUARY 1989
PLOTTED BY R.P.M.	FIGURE NO. 5

CLARA 1 - 5619(10)

CLARA 2 - 5620(10)

CLARA 3 - 5621(10)

L.C.P.

SOUTH UNUK RIVER

89, 33, 73

72, 25, 55

84, 25, 60

57, 27, 41

41, 43, 39

148, 20, 106

160, 15, 100

134, 36, 85

186, 28, 84

147, 13, 74

156, 13, 70

92, 5, 43

3500

3000

4000

4500

LEGEND

CONTOUR INTERVAL: 500 FEET

TREE LINE .....

⊗ SILT SAMPLE

× ROCK GEOCHEM SAMPLE

SCALE 1:10000

100 0 100 200 300

METERS

TEUTON RESOURCES CORP.

CLARA CLAIMS

TO ACCOMPANY A REPORT BY: D. GREYNIESSE, P.ENG.

PLOTTED BY: RPM MAPPING AND COMPUTER SERVICES LTD. (PHONE: (604) 687-3418)

GEOCHEMICAL SURVEY COPPER (ppm), LEAD (ppm) & ZINC (ppm) VALUES

SKEENA M.D., B.C.

D.C.

N.T.S.: 104B-8W	DATE: JANUARY 1989
PLOTTED BY: R.P.M.	FIGURE NO. 6

9268