ARIS SUMMARY SHEET

District Geologist, Smithers Off Confidential: 89.05.02

ASSESSMENT REPORT 17634 MINING DIVISION: Skeena

PROPERTY: Cow
LOCATION: LAT 56 22 00 LONG 129 52 00
UTM 09 6247013 446459
NTS 104A05W
CLAIM(S): Cow 1-3
OPERATOR(S): Teuton Res.
AUTHOR(S): Cremonese, D.M.
REPORT YEAR: 1988, 20 Pages
COMMODITIES
SEARCHED FOR: Copper,Gold,Silver,Lead,Zinc
GEOLOGICAL
SUMMARY:

Green, red, purple and black volcanic breccia, conglomerate, sandstone and siltstone of the Lower Jurassic Unuk River Formation are unconformably overlain, or in fault contact, with a similar suite of rocks belonging to the Middle Jurassic Betty Creek Formation, and intruded in places by leuco-granite stocks. Geochemistry suggests copper-gold and/or lead-zinc-silver minenralization.

WORK
DONE: Geochemical
ROCK 34 sample(s) ;ME
Map(s) - 1; Scale(s) - 1:10 000
SILT 55 sample(s) ;ME
Map(s) - 2; Scale(s) - 1:10 000

ASSESSMENT REPORT
ON
GEOCHEMICAL WORK
ON THE FOLLOWING CLAIMS

COW 1 ..... 6166(4)
COW 2 ..... 6167(4)
COW 3 ..... 6168(4)
COW 4 ..... 6169(4)

COW GROUP

located

50 KM NORTH-NORTHEAST OF
STEWART, BRITISH COLUMBIA
SKEENA MINING DIVISION

56 degrees 22 minutes latitude
129 degrees 52 minutes longitude

N.T.S. 104A/5W

PROJECT PERIOD: Sept. 1 - Oct. 25, 1987

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

REPORT BY

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

Date: July 25, 1988

TABLE OF CONTENTS

1. INTRODUCTION

A. Property, Location, Access and Physiography

The property is located about 50 km north-northeast of Stewart, British Columbia. Nearest paved road is the Cassiar-Stewart Highway about 30 km to the northeast. Access is presently limited to helicopter, either from the base at Stewart or from the Granduc air strip (the latter approximately 12 km to the southwest). The recent completion of a temporary road from a barge terminal on Bowser Lake into the Sulphurets gold-silver prospect near Brucejack Lake has provided yet another alternative means of access; this road passes within 3 km of the northern boundary of the property.

The Cow claims are centered roughly at the foot of Haimila Glacier. A small pond at the toe of this glacier gives rise to an unnamed tributary of the Bowser River. Elevations vary from approximately 450 m in the northeast corner of the claims (along the creek floor) to 1650 m near the mid-point of the southern boundary. Vegetation in the area changes from a mantle of mountain hemlock and balsam at low-lying elevations to shrubs, mountain grasses and heather at higher elevations. Slopes range from moderate to steep to precipitous; however, most of the property can be accessed without resort to mountaineering equipment.

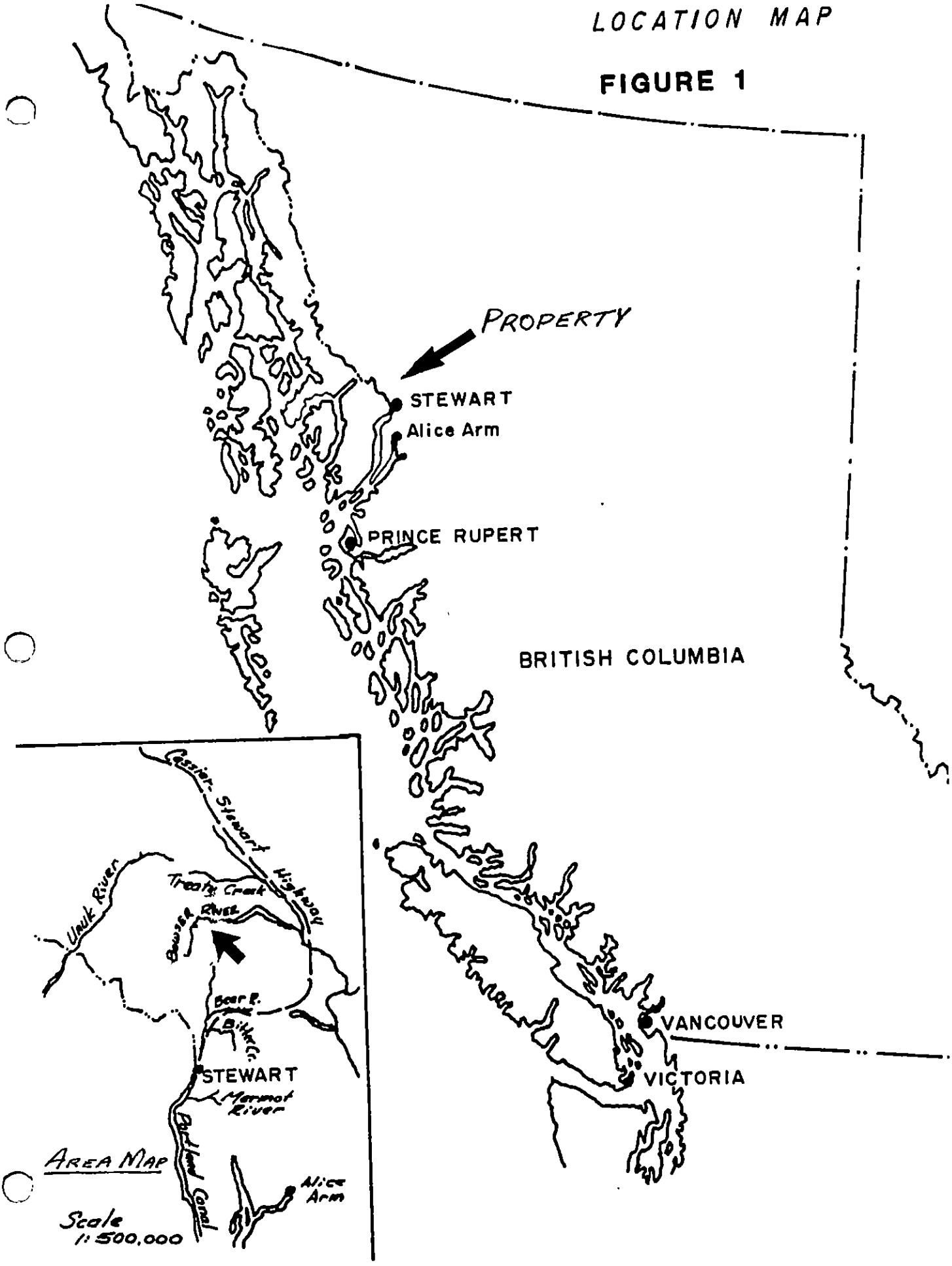
Climate is severe, particularly at higher elevations. Heavy snowfalls in winter and rain in the short summer working season are typical of the Stewart area.

B. Status of Property

Relevant claim information is summarized below:

Name	Record No.	No. of Units	Anniversary Date
Cow 1	6166(4)	20	April 28, 1987
Cow 2	6167(4)	20	April 28, 1987
Cow 3	6168(4)	20	April 28, 1987
Cow 4	6169(4)	20	April 28, 1987

Claim locations are shown on Fig. 2 after government N.T.S. map 104A/5W. The claims are registered in the name of C. Pepperdine, who holds on trust for Teuton Resources Corp. of Vancouver, British Columbia.


LOCATION MAP
FIGURE 1
PROPERTY
STEWART
Alice Arm
PRINCE RUPERT
BRITISH COLUMBIA
VANCOUVER
VICTORIA
Cassiar
Stewart
Highway
Unuk River
Treaty Creek
Bowser River
Bear R.
Bitter Cr.
STEWART
Marmot River
Portland Canal
Alice Arm
AREA MAP
Scale
1:500,000

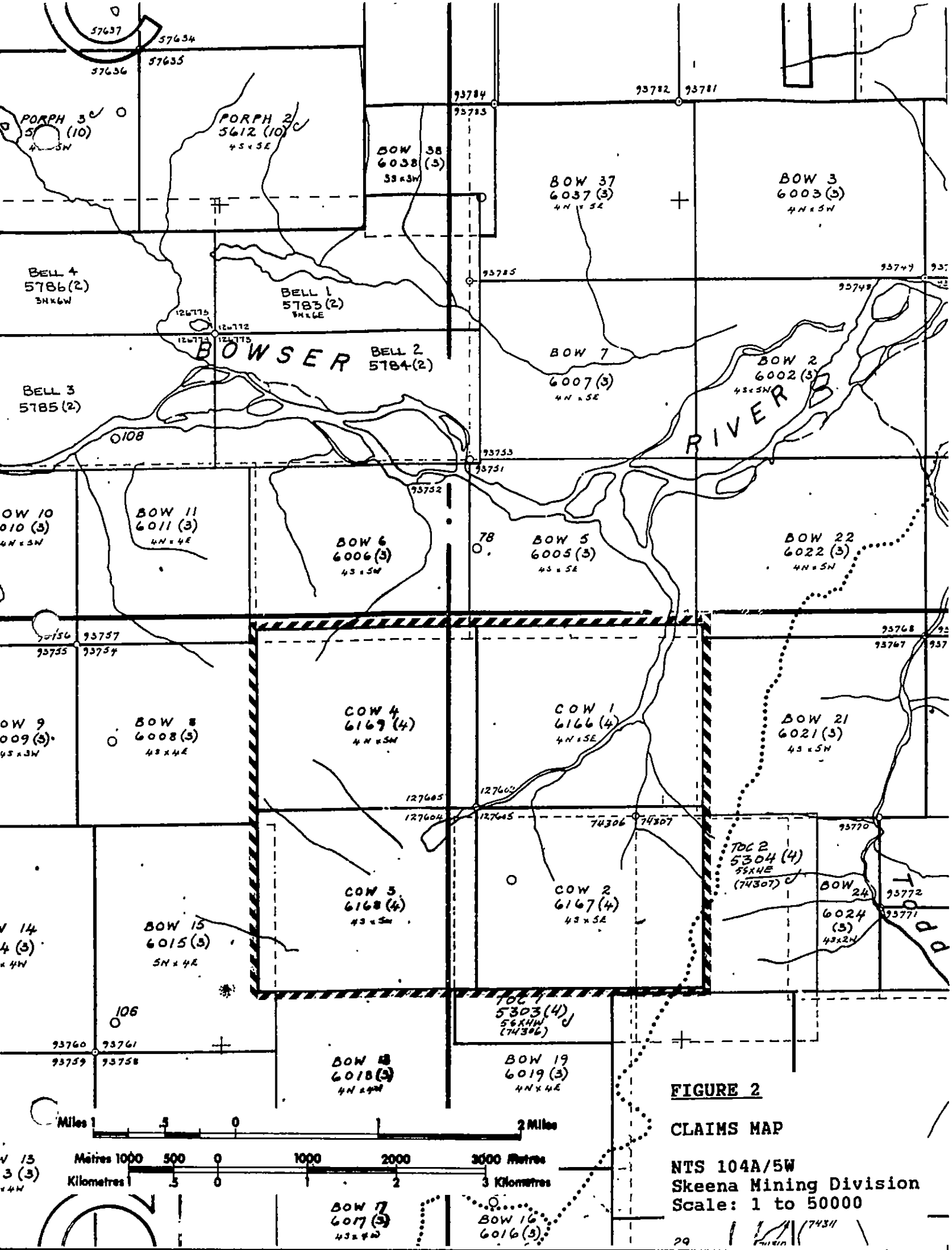


FIGURE 2

CLAIMS MAP

NTS 104A/5W
Skeena Mining Division
Scale: 1 to 50000

C. History

A review of conventional references such as the Annual Minister of Mines Reports, Geological Bulletins, or Assessment Reports (Index and Maps), etc., has failed to turn up any mention of previous work on the claims area. However, discovery of the remains of an exploration camp and old claim tags during the 1987 work program suggests that the claims were prospected sometime in the 1960's. This 1960's work was probably aimed at location of porphyry copper mineralization.

Recent area discoveries such as the Brucejack Lake gold and silver zones (20 km to the northwest) have stimulated renewed exploration efforts. Southeast of the property, at the head of Todd Creek, Noranda Minerals (funded by Golden Nevada) is presently drilling a copper-gold occurrence. The ground between this latter prospect and the Brucejack Lake holdings is now completely staked in a belt several kilometers wide.

D. References

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

2. GROVE, E.W. (1982): Unuk River, Salmon River, Anyox Map Areas. Ministry of Energy, Mines and Petroleum Resources, B.C.

3. GROVE, E.W. (1987): Geology and Mineral Deposits of the Unuk River-Salmon River-Anyox Area, Bulletin 63, BCMEMPR

4. 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.

5. ALLDRICK, D.J.(1985); "Stratigraphy and Petrology of the Stewart Mining Camp (104B/1E)", p. 316, Paper 85-1, Geological Fieldwork 1984, B.C.M.E.M.P.R.

E. Summary of Work Done.

The silt and rock geochemical survey conducted over the claims area was undertaken partly by contractor E.R. Kruchkowski Consultants of Calgary, Alberta (supervised E. Kruchkowski) and partly by Amphora Resources (supervised by W.D. Groves, P. Eng.)

The Amphora portion of the work proceeded from Sept. 1 to Sept. 5, 1987, consisting of rock geochemical/character sampling (27 samples) collected along 5 separate traverses. The Amphora crew consisted of two men: geologist W.D. Groves, P. Eng., and

his assistant, Dale Sloan.

The Kruchkowski Consultants portion of the work proceeded from Oct. 24 to Oct. 25, 1987, consisting mostly of detailed stream sediment sampling (55 samples) with some minor rock geochemical/float sampling (7 samples). This crew consisted of four men. Crew was flown by helicopter in and out daily from the Catear Resources camp on the Gold Wedge Fraction (about 1 km north of Brucejack Lake).

Both the stream sediment and rock geochemical samples were analysed for gold by standard AA techniques, as well as for 30 elements by I.C.P. (Inductively Coupled Argon Plasma).

2. TECHNICAL DATA AND INTERPRETATION

A. Regional Geology

The property lies within a broad, north-northwest trending belt of Triassic and Jurassic volcanic and sedimentary rocks termed by Grove (1971) as the "Stewart Complex". This belt is bounded to the west by the Coast Crystalline Belt (mainly granodiorites) and to the east by a thick series of sedimentary rocks known as the Bowser Assemblage (Middle Jurassic to Upper Jurassic age).

Property location relative to regional geology is shown on Fig. 3.

B. Property Geology

As mapped by Grove (Ref. 2), the property is underlain by green, red, purple and black volcanic breccia, conglomerate, sandstone and siltstone of the Lower Jurassic Unuk River Formation. This unit is to the west unconformably overlain by, or in fault contact with, green, red, purple and black volcanic breccia, conglomerate, sandstone and siltstone of the Middle Jurassic Betty Creek Formation.

Geologist W.D. Groves, P.Eng., has described the country rock as "green, massive to fissile volcanics, mainly blocky flows". Minor geological observations made during Groves' five days of traversing the Cow 2, 3 and 4 claims have been annotated on Fig. 7 -- Sample Location and Traverse Map. These observations include location of two leuco-granite stocks, both outcropping in the southern half of the Cow 3 claim. Groves also noted a rusty carbonatite near the border of the Cow 2 and 3 claims and a zone of quartz veining near the northwestern edge of Haimila Glacier. During a traverse south of the boundary of the Cow 3 claim, Groves located a zone of leuco-syenite and carbonatite

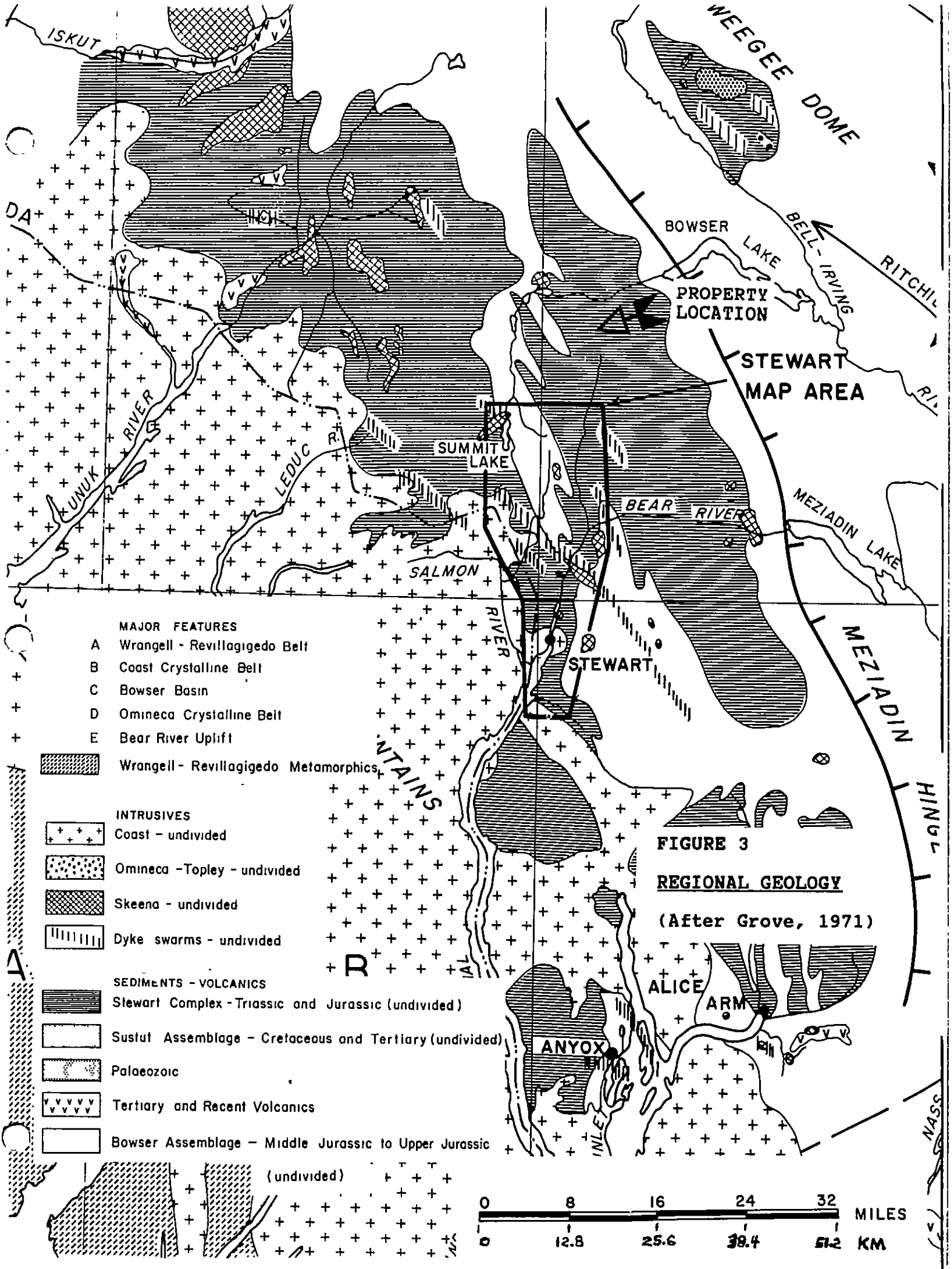


FIGURE 3

REGIONAL GEOLOGY

(After Grove, 1971)

dykes.

C. Geochemistry - Stream Sediment Samples

a. Introduction

Reconnaissance stream sediment surveys were carried out over the Cow 1, 2 and 3 claims. Sampling was confined, for the most part, to the streams draining the Haimila Glacier and the unnamed glacier to the east (these streams join together near the eastern boundary of the Cow 1 claim).

Altogether 55 silt samples were collected. Sample locations are marked as circles on Fig. 4 (Map Pocket). Geochemical sample sites were plotted on a base map prepared on a scale of 1:10000. 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.

b. Treatment of data

The sample set is considered too small to apply standard statistical methods for determining threshold and anomalous levels. Instead, the author has adopted an empirical approach based on reference to several other silt geochemical surveys conducted in the region in the last five years (results of the 1978 B.C. government silt geochemical survey over the large region mostly south and east of Stewart, and underlain by similar geology to that in the study area, have also been referred to). By this somewhat "rule-of-thumb" basis, samples are considered anomalous above the values indicated below:

Element	Anomalous Above
Gold	50 ppb
Silver	1.8 ppm*
Copper	100 ppm
Lead	80 ppm
Zinc	300 ppm

*Generally, 1.2 ppm or better would be consider anomalous for silver. However, because of the large number of high silver values obtain during the silt sampling survey, it was decided to raise the anomalous level to 1.8 ppm.

Although several other elements were analysed for by I.C.P., assay results indicated relatively flat, uninteristing distribution and low values.

c. Discussion

Samples showing anomalous values in any of the elements listed in the previous section are tabulated below (anomalous values have been underlined):

Sample #	Gold (ppb)	Silver (ppm)	Copper (ppm)	Lead (ppm)	Zinc (ppm)
DB-13	1	1.9	58	90	199
DB-14	23	0.8	128	131	316
DB-15	9	2.2	81	52	159
DB-16	38	0.7	104	53	188
DB-17	32	0.7	109	67	173
DB-18	11	0.7	125	106	228
DB-19	17	0.3	104	55	176
DB-20	250	0.7	92	86	195
DB-21	560	0.7	111	73	180
FL-1	66	1.2	56	53	155
FL-6	51	1.5	40	44	151
FL-10	450	2.0	44	79	191
FL-12	57	2.9	81	122	182
FL-13	82	2.4	71	144	237
FL-15	2	3.6	36	67	226
FL-17	15	3.7	51	74	188
FL-19	1	2.4	46	76	216
GS-3	42	0.4	109	50	146
GS-4	980	7.4	125	306	280
GS-5	1570	0.6	117	102	194
GS-7	19	0.7	111	93	214
GS-8	300	0.6	102	66	145
GS-9	21	0.9	132	192	256
GS-10	17	0.6	109	104	239
GS-11	110	0.6	104	71	164

The anomalies tabulated above are discussed below in order of decreasing importance.

Sample GS-4 can be considered the most anomalous of the set, registering anomalies in gold, silver, copper and lead. The silver value of 7.4 ppm and the lead value of 306 ppm represent maximums for these elements; the gold value of 980 ppb and the copper value of 125 ppm represent second highest and third highest values, respectively, for these elements. Sample notes taken at the collection point indicate a nearby outcrop of red and green volcanic tuff.

The much lower values obtained upstream at sample GS-3 suggest that the source for the GS-4 anomaly is upslope from the the GS-4 sample site. The anomalous values obtained from sample

GS-5 draining south into the main stream just below GS-4 indicates that such source is probably on the northern slope. Less anomalous values obtained in samples GS-7, 8, 9, 10, 11 are probably due to downstream contamination from such source, although this is not a certainty. Similarly, samples DB-21 to DB-16 (continuing in that order downstream from GS-11), appear to be an extension of such contamination as evidenced by the similarity in copper values and the occasional gold and lead highs.

Samples DB-15, DB-14 and DB-13 appear to indicate a separate source, signalled by a resurgence in silver highs (1.9 ppm and 2.2 ppm) accompanied by base metal anomalies. Gold values are low, suggesting a different type of mineralization than indicated upstream in the GS series.

Samples taken from the stream draining the glacier east of Haimila Glacier show weak gold anomalies upstream near the toe: samples FL-1 and FL-6 registered 66 and 51 ppb gold, respectively, with no accompanying silver or base metal anomalies.

Further downstream, starting at sample FL-10, stronger precious metal values were obtained. Samples FL-10, FL-12 and FL-13 all registered anomalous gold values (450, 57, 82 ppb) and anomalous silver values (2.0, 2.9 and 2.4 ppm). The latter two also showed anomalous lead values, suggesting vein type mineralization containing galena as a likely source. [Note: Auriferous and argentiferous quartz sulfide (galena) veins are known to occur on the "Moonlight" property, approximately 8 km to the southeast].

Although downstream samples FL-15, FL-17 and FL-19 contain higher silver values, the attenuation in gold and lead values suggest that these samples derive from downstream contamination.

D. Geochemistry - Rock Samples

a. Introduction

Twenty-seven float and character rock geochem samples were collected by geologist W. D. Groves, P.Eng., during five days of traversing over the Cow 2, 3 and 4 claims. Sample locations and values (gold, silver, copper, lead and zinc) are presented in this report on Fig. 7 drawn at a scale of 1:5000. Sample sites were plotted on a base map prepared from a government topographic map. Sample locations were fixed according to field altimeter readings and by reference to air photos.

An additional 7 rock geochem samples were taken by the silt sampling crew (Kruchkowski Consultants). Locations are marked

with a "X" on Fig. 4. Gold and silver values for these samples are noted on Fig. 5; copper, lead, and zinc values on Fig. 6.

b. Treatment of Data

The 34 rock geochem samples collected during the 1987 work program comprise too small a set to utilize standard statistical methods for determining threshold and anomalous levels. In lieu of such treatment, the author has simply chosen to multiply anomalous levels as used for the stream sediment samples by a factor of two:

Element	Anomalous Above
Gold	100 ppb
Silver	3.6 ppm
Copper	200 ppm
Lead	160 ppm
Zinc	600 ppm

c. Discussion

On the basis indicated above, the following samples have been classed as anomalous, or, in other words, worthy of further follow-up (anomalous values are underlined):

Sample #	Gold (ppb)	Silver (ppm)	Copper (ppm)	Lead (ppm)	Zinc (ppm)
JNR-GS-1	15	5.8	196	83	89
JNR-GS-2	210	30.7	285	429	59
6651	10	1.3	649	62	126
6654	10	1.0	473	17	74
6665	19	1.9	295	334	227
6666	64	18.2	10361	21047	21027
6667	27930	21.6	25998	38	136
6668	147	2.6	336	414	716
6669	140	20.1	1913	62	86
6675	52	3.3	1761	22	126

Sample notes for each of the above are reproduced below:

JNR-GS-1 - 3cm wide seam in volcanic tuffs containing minor chalcopyrite.

JNR-GS-2 - Select grab from rounded quartz float boulder, limonitic, minor galena.

6651 - Select sample from brown, rusty gravel fan, minor sulphides

6654 - same as above

6665 - Top of rusty, glacially polished knob. Carbonatite margin grading into blocky, green andesite.
6666 - From rock pile in old exploration camp. Float containing quartz veinlets in volcanics. Chalcopyrite, pyrite.

6667 - Float cobble in terrace. Quartz veinlets in volcanics containing chalcopyrite. [Gold - 27,930 ppb]

6668 - Chip sample from iron carbonate vein.

6669 - Talus along 150 m long bench. Chip and grab sample of sulphide-containing float.

6675 - Purplish carbonate float, sideritic.

E. 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.

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.

Rock geochem and character samples were analysed in the same manner as described above.

F. Conclusions

The 1987 assessment work program over the Cow claims has outlined a number of intriguing anomalies. Of most interest at present is the area in the immediate vicinity of the legal corner post. Strong precious and base metal highs in stream sediments taken from this area, coupled with the presence of anomalous to highly anomalous (gold) float samples, suggest the presence of a proximate mineralized structure(s).

Results of the 1987 program invite comparison to the geological situation at the Todd Creek copper-gold prospect located 12 km to the southeast. At Todd Creek, gold-bearing quartz stockwork zones are associated with porphyry copper mineralization. On the Cow claims, traverses carried out in 1987

identified at least two stocks outcropping in the volcanics. Although it was not established whether these stocks hosted copper mineralization, the ubiquitious copper values obtained in the stream and rock geochemical sampling program indicate good potential for stock-related copper mineralization on the property. Further potential for gold-copper mineralization is indicated by the auriferous quartz-stringer float found during the 1987 surveys. Of note in this regard is the strong copper-gold association established by both stream and rock geochemical samples.

All anomalies detected during the 1987 program should be followed up by prospecting and detailed stream (side-creeks) geochemistry. Promising zones should be trenched and mapped.

Respectfully submitted:

D. Cremonese, P.Eng.
July 25, 1988

APPENDIX I -- WORK COST STATEMENT

Field Personnel: Contractor -- Amphora Resources	
W.D. Groves, Ph.D., P.Eng., Geologist	
Sept. 1, 2, 3, 4, 5: 5 days @ $400/day	$ 2,000
Dale Sloan, Assistant	
Sept. 1, 2, 3, 4, 5: 5 days @ $150/day	$ 750
Field Personnel: (Man-Days as billed by Kruchkowski Consultants, Calgary Alberta)	
B. Buchanan, Geologist -- Oct. 24	
1 day @ $200/day	$ 200
D. Blank, Assistant -- Oct. 24, 25	
2 days @ $165/day	330
F. Longpre, Assistant -- Oct. 24, 25	
2 days @ $165/day	330
G. Sinden, Geol. Tech. -- Oct. 24, 25	
2 days @ $165/day	330
Helicopter -- Vancouver Island Hel. (Stewart Base)	
Mob/demob, crew drop-offs/pick-ups	
2.6 hrs. @ $571.50	1486
Food -- 17 man-days @ $25/man-day	425
Personnel: mob/demob (home base to Stewart, return)	850
Field Supplies, etc.	120
Sample transport: Stewart-Vancouver	40
Assays -- Acme Analytical	
Geochem Au, I.C.P. and silt sample preparation	
55 @ $11	605
Geochem Au, I.C.P. and rock sample preparation	
34 @ $13.25/sample	450
Report Costs	
Report and map preparation, compilation and research	
D. Cremonese, P.Eng., 2.5 days @ $300/day	750
Computer draughting -- RPM	350
Word Processor - 4 hrs. @ $25/hr.	100
Copies, report, jackets, maps, etc.	70
TOTAL.....	**$ 9,186**

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 Cow 1-4 mineral claims, Skeena Mining Division in September and October, 1987. Reference to field notes and maps made by geologist W.D. Groves, Ph.D., P.Eng. and geol. technologist G. Sinden is acknowledged. I have full confidence in the abilities of all samplers used in the 1987 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 Cow 1-4 claims: this report was prepared solely for satisfying assessment work requirements in accordance with government regulations.

Dated at Vancouver, B.C. this 25th day of July, 1988.

D. Cremonese

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-ROCK P2-3 SOIL/SILT AU* ANALYSIS BY AA FROM 10 GRAM SAMPLE.

DATE RECEIVED: NOV 16 1987 DATE REPORT MAILED: Nov 23/87 ASSAYER. D. Toye ..DEAN TOYE, CERTIFIED B.C. ASSAYER

TEUTON RESOURCES PROJECT-JAN CLAIMS File # 87-5658 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
JN-BB-1	1	24	4	107	.3	17	18	1513	4.61	14	5	ND	4	29	1	2	2	91	.82	.150	18	25	2.17	51	.19	2	1.89	.05	.05	1	1
JN-BB-2	1	19	6	90	.2	19	18	2133	4.72	5	5	ND	2	193	1	2	2	108	4.17	.157	16	31	2.81	165	.27	3	2.56	.07	.06	1	1
JN-BB-3	1	45	4	109	.3	8	16	986	5.22	4	5	ND	3	47	1	2	2	42	2.14	.339	26	4	1.17	80	.15	2	1.64	.03	.14	1	1
JN-BB-4	1	8	6	77	.2	1	10	1722	4.69	3	5	ND	2	94	1	2	2	59	6.20	.248	21	2	1.14	79	.16	2	1.26	.06	.07	1	1
JN-BB-5	1	19	4	65	.3	3	10	917	2.81	5	5	ND	2	298	1	2	2	72	5.21	.236	17	4	1.22	56	.21	3	1.68	.05	.05	1	1
JNR-GS-1	17	196	83	89	5.8	8	34	1411	10.05	817	5	ND	3	60	1	2	2	68	5.39	.049	9	1	1.04	14	.01	2	1.61	.02	.15	3	15
JNR-GS-2	8	285	429	59	30.7	3	4	137	2.05	52	5	ND	1	33	1	102	2	1	.39	.016	2	1	.02	34	.01	4	.12	.01	.09	1	210
STD C/AU-R	18	61	38	133	7.4	70	29	1046	4.00	43	18	8	40	47	18	16	19	58	.48	.084	39	61	.88	180	.06	32	1.93	.06	.14	11	515

TEUTON RESOURCES PROJECT-JAN CLAIMS FILE # 87-5658

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
~~BGS-FL-SD~~	~~4~~	~~44~~	~~28~~	~~102~~	~~.3~~	~~21~~	~~12~~	~~851~~	~~4.41~~	~~14~~	~~5~~	~~ND~~	~~2~~	~~39~~	~~1~~	~~2~~	~~2~~	~~44~~	~~.80~~	~~.115~~	~~18~~	~~11~~	~~.74~~	~~242~~	~~.04~~	~~4~~	~~1.29~~	~~.01~~	~~.10~~	~~1~~	~~1~~
JNS-DB-1	1	37	54	157	1.0	3	11	969	3.75	13	5	ND	2	80	1	2	2	51	3.01	.071	14	5	.78	241	.09	3	1.10	.01	.11	1	1
JNS-DB-2	1	33	29	127	.8	2	9	976	3.05	14	5	ND	2	88	1	2	2	39	3.50	.061	14	4	.68	323	.06	5	.98	.01	.11	1	1
JNS-DB-3	1	39	35	142	.9	1	10	962	3.61	11	5	ND	1	86	1	2	2	48	3.34	.068	14	4	.72	231	.07	4	1.02	.01	.11	1	1
JNS-DB-4	1	29	44	144	1.1	2	9	930	3.28	9	5	ND	2	83	1	2	2	43	3.30	.065	14	4	.66	299	.06	4	.95	.01	.12	1	1
JNS-DB-5	1	39	31	154	.7	2	10	948	3.26	9	5	ND	1	85	1	2	2	43	3.31	.063	14	3	.70	312	.06	4	1.00	.01	.11	1	4
JNS-DB-6	1	45	64	168	1.1	2	10	911	3.89	14	5	ND	1	79	1	2	2	52	3.04	.073	14	4	.67	219	.07	4	.96	.01	.11	1	1
JNS-DB-7	1	39	49	137	1.2	2	9	936	3.47	8	5	ND	2	85	1	2	2	46	3.30	.067	14	4	.64	268	.07	3	.95	.02	.12	1	1
JNS-DB-8	1	31	31	136	1.0	3	10	959	3.44	10	5	ND	2	86	1	2	2	46	3.33	.065	15	4	.71	275	.07	3	1.03	.01	.13	1	1
JNS-DB-9	1	42	38	139	1.1	2	9	903	3.36	11	5	ND	1	81	1	2	2	45	3.13	.064	14	4	.65	293	.07	5	.96	.01	.11	1	1
JNS-DB-10	1	30	33	129	1.0	3	9	954	3.14	11	5	ND	2	85	1	3	2	40	3.33	.063	14	4	.68	309	.06	2	.99	.01	.11	1	4
JNS-DB-11	1	44	35	141	.9	2	10	944	3.58	8	5	ND	2	84	1	2	2	47	3.22	.066	14	4	.73	240	.06	4	1.00	.01	.11	1	1
JNS-DB-12	1	49	38	151	1.7	2	9	940	3.43	9	5	ND	1	88	1	2	2	45	3.30	.063	14	4	.68	254	.06	6	.97	.01	.11	1	4
JNS-DB-13	1	58	90	199	1.9	3	12	964	4.77	18	5	ND	2	86	2	2	2	62	3.17	.078	14	5	.68	128	.07	2	.96	.01	.11	1	1
JNS-DB-14	1	128	131	316	.8	8	30	1144	8.16	18	5	ND	2	44	3	2	2	58	1.39	.093	9	5	.98	20	.11	2	1.22	.01	.06	2	23
JNS-DB-15	1	81	52	159	2.2	6	20	1084	5.62	10	5	ND	2	61	1	2	3	52	2.08	.086	11	5	.91	54	.10	2	1.20	.01	.09	1	9
JNS-DB-16	1	104	53	188	.7	6	26	1175	6.62	15	5	ND	2	56	2	2	3	61	1.85	.105	11	6	1.01	22	.13	3	1.29	.01	.07	4	38
JNS-DB-17	1	109	67	173	.7	7	24	1063	6.78	13	5	ND	2	46	2	2	2	63	1.15	.111	11	5	1.00	28	.12	5	1.26	.01	.07	2	32
JNS-DB-18	1	125	106	228	.7	9	28	1076	6.81	14	5	ND	2	31	3	2	3	66	.73	.101	10	6	1.14	41	.13	2	1.39	.01	.06	2	11
JNS-DB-19	1	104	55	176	.3	6	23	1075	6.05	12	5	ND	2	48	1	2	2	55	1.59	.099	10	5	.98	34	.11	2	1.20	.01	.06	2	17
JNS-DB-20	1	92	86	195	.7	7	24	1074	6.29	13	5	ND	1	47	2	2	2	57	1.59	.096	10	5	.99	49	.11	3	1.22	.01	.06	1	250
JNS-DB-21	1	111	73	180	.7	7	26	1131	7.05	19	5	ND	2	48	2	2	2	60	1.13	.106	11	5	.98	29	.12	2	1.24	.01	.07	2	560
JAN-FL-1	1	56	53	155	1.2	3	12	979	4.21	17	5	ND	2	91	1	2	2	56	3.37	.071	14	5	.70	144	.06	2	.97	.01	.11	1	66
JAN-FL-2	1	42	36	142	1.0	2	10	933	3.18	7	5	ND	2	92	1	2	2	40	3.28	.066	15	3	.66	307	.06	2	.99	.01	.13	1	1
JAN-FL-3	1	44	39	136	.8	2	10	863	3.42	12	5	ND	2	94	1	2	2	45	2.93	.068	16	4	.67	355	.07	4	1.07	.02	.16	1	1
JAN-FL-4	1	49	46	164	1.2	2	10	928	4.00	15	5	ND	2	88	1	2	2	53	3.14	.071	15	4	.61	187	.06	3	.94	.01	.13	1	18
JAN-FL-5	1	41	45	136	1.2	2	11	1077	3.55	12	5	ND	2	104	1	2	2	45	3.90	.077	16	3	.70	223	.06	2	1.05	.01	.14	1	11
JAN-FL-6	1	40	44	151	1.5	3	10	915	3.58	15	5	ND	1	88	1	2	2	45	3.14	.066	14	4	.59	249	.06	3	.93	.02	.13	1	51
JAN-FL-7	1	58	72	171	1.5	2	10	879	3.98	17	5	ND	2	88	1	2	2	54	2.96	.070	13	4	.67	232	.07	4	.99	.02	.13	1	8
JAN-FL-8	1	40	48	145	1.7	3	9	837	3.49	14	5	ND	2	80	1	5	2	45	2.81	.063	13	4	.58	240	.05	5	.89	.01	.13	1	1
JAN-FL-9	1	35	31	127	1.3	2	10	1021	3.26	7	5	ND	1	94	1	2	2	41	3.58	.060	14	4	.72	256	.05	2	1.01	.01	.12	1	1
JAN-FL-10	1	44	79	191	2.0	3	10	914	3.91	15	5	ND	2	88	2	2	2	52	3.12	.070	14	4	.57	242	.06	3	.89	.01	.13	1	450
JAN-FL-11	1	46	40	140	.9	3	10	884	3.48	11	5	ND	2	87	1	2	2	45	3.00	.066	14	3	.67	220	.06	3	.99	.01	.14	1	2
JAN-FL-12	1	81	122	182	2.9	3	12	861	4.72	22	5	ND	3	87	2	2	2	66	2.81	.078	16	5	.63	144	.07	3	.98	.02	.15	1	57
JAN-FL-13	2	71	144	237	2.4	3	13	865	5.43	24	5	ND	2	82	2	2	2	77	2.78	.077	15	5	.62	107	.08	6	.93	.02	.12	1	82
JAN-FL-14	1	47	38	126	1.5	2	10	836	3.48	7	5	ND	2	88	1	2	2	47	2.76	.068	15	4	.67	307	.07	5	1.04	.02	.15	1	1
STD C/AU-S	20	62	37	132	7.4	68	31	1039	4.09	44	23	8	40	56	19	17	20	61	.50	.091	41	58	.90	182	.07	32	1.88	.07	.14	12	51

TEUTON RESOURCES PROJECT-JAN CLAIMS FILE # 87-5658

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
JAN-FL-15	1	36	67	226	3.6	3	8	895	3.88	15	5	ND	2	78	2	2	2	51	2.97	.063	13	5	.54	224	.06	2	.75	.01	.10	1	2
JAN-FL-16	1	35	40	138	.8	2	9	955	3.43	6	5	ND	1	83	1	2	2	44	3.11	.060	13	5	.72	254	.06	3	.95	.01	.11	1	16
JAN-FL-17	1	51	74	188	3.7	2	11	875	4.75	18	5	ND	2	85	1	2	2	65	2.68	.071	14	5	.70	220	.08	3	.97	.01	.12	1	15
JAN-FL-18	1	32	44	148	1.1	2	9	963	3.13	6	5	ND	2	85	1	2	2	39	3.31	.062	14	4	.59	337	.05	2	.87	.01	.12	1	1
JAN-FL-19	1	46	76	216	2.4	4	11	966	4.40	13	5	ND	3	76	1	3	2	58	2.96	.072	14	6	.67	228	.07	2	.93	.01	.11	1	1
JAN-FL-20	1	35	37	143	1.0	1	8	957	2.91	6	5	ND	2	87	1	2	2	37	3.32	.060	14	3	.60	392	.05	2	.88	.01	.12	1	3
JAN-FL-21	1	39	32	126	.9	2	10	978	3.24	7	5	ND	2	86	1	2	2	43	3.30	.057	14	3	.72	330	.06	2	.98	.01	.12	1	6
JAN-FL-22	1	32	43	151	1.3	2	9	1002	3.12	7	5	ND	1	84	1	2	2	38	3.38	.060	14	3	.59	297	.05	4	.85	.01	.11	1	1
JAN-FL-23	1	53	64	167	1.7	3	10	942	4.19	14	5	ND	2	80	1	2	2	56	2.97	.068	14	6	.70	191	.07	7	.96	.01	.11	1	2
JN-GS-1	1	25	14	79	.1	4	9	693	3.55	2	5	ND	3	40	1	2	2	48	.80	.084	11	7	.79	121	.10	2	1.05	.01	.05	1	1
JN-GS-2	1	31	16	99	.2	6	12	858	4.45	5	5	ND	2	38	1	2	2	65	.74	.086	10	6	.97	131	.12	2	1.29	.01	.05	1	3
JN-GS-3	1	109	50	146	.4	8	24	1007	6.55	10	5	ND	3	35	1	2	4	62	1.14	.095	10	5	1.05	38	.13	5	1.25	.01	.06	2	42
JN-GS-4	2	125	306	280	7.4	9	35	1086	10.05	23	5	16	4	35	2	2	2	63	.84	.095	10	6	.98	29	.11	2	1.23	.01	.09	10	980
JN-GS-5	2	117	102	194	.6	8	27	993	8.17	14	5	ND	3	41	1	2	4	68	.84	.104	11	7	.98	41	.13	2	1.18	.01	.06	7	1570
JN-GS-6	1	99	49	148	.5	6	20	1032	6.00	10	5	ND	2	45	1	2	3	59	1.32	.094	10	5	1.00	52	.12	2	1.20	.01	.06	2	29
JN-GS-7	1	111	93	214	.7	7	24	1196	6.87	12	5	ND	3	47	2	2	2	62	1.32	.100	11	5	1.05	44	.12	2	1.26	.01	.07	4	19
JN-GS-8	2	102	46	145	.6	5	23	1055	6.58	10	5	ND	3	42	1	2	2	61	1.07	.098	10	5	.96	32	.11	7	1.16	.01	.06	5	300
JN-GS-9	2	132	192	256	.9	9	36	1021	10.28	27	5	ND	3	41	2	2	2	49	1.03	.077	8	4	.93	15	.10	2	1.09	.01	.07	2	21
JN-GS-10	1	109	104	239	.6	7	28	1037	7.84	18	5	ND	2	44	2	2	2	57	1.17	.092	9	5	.93	25	.11	2	1.10	.01	.06	5	17
JN-GS-11	1	104	71	164	.6	5	23	977	6.89	12	5	ND	3	41	2	2	2	66	.95	.106	10	7	.96	45	.12	2	1.16	.01	.06	3	110
STD C/AU-S	18	61	43	133	7.2	69	29	1043	3.97	40	21	8	39	52	18	17	19	58	.48	.084	39	61	.91	181	.06	32	1.84	.06	.13	11	52

ACME ANALYTICAL LABORATORIES 852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6 PHONE 253-3158 DATA LINE 251-1011

GEOCHEMICAL ICP ANALYSIS

.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 CA P LA CR MG BA TI B W AND LIMITED FOR NA AND K. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: P1-2 ROCK P3-SILT AU* ANALYSIS BY AA FROM 10 GRAM SAMPLE.

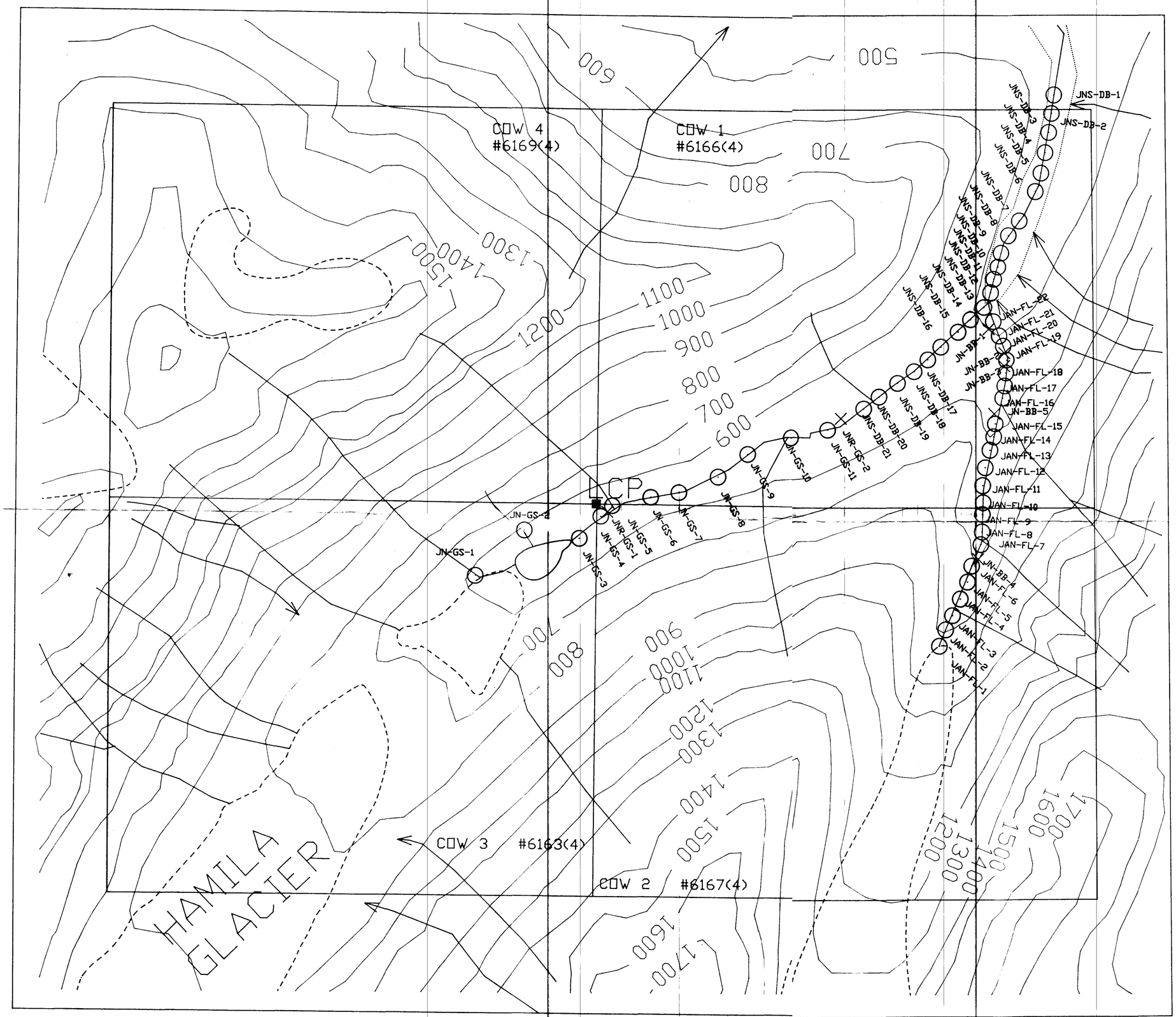
DATE RECEIVED: SEPT 12 1987 DATE REPORT MAILED: Sept 25/87 ASSAYER. D. Toye..DEAN TOYE. CERTIFIED B.C. ASSAYER

TEUTON RES. File # 87-4163 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
CONCAMP D1-2 R 6651	2	649	62	126	1.3	3	13	891	4.63	8	5	ND	1	38	1	3	2	30	1.51	.035	2	3	.70	17	.08	2	1.13	.03	.06	1	10
CONCAMP D1-2 R 6653	2	34	99	372	.7	4	16	1351	5.73	14	5	ND	2	51	5	5	2	40	1.87	.058	4	3	.93	21	.17	2	1.22	.04	.12	1	19
CONCAMP D1-2 R 6654	2	473	17	74	1.0	2	8	511	3.58	6	5	ND	3	55	1	2	2	29	2.34	.068	5	3	.51	33	.15	3	1.05	.05	.16	1	10
CONCAMP D1-2 R 6655	1	10	10	61	.3	1	5	559	2.38	4	5	ND	3	54	1	2	2	24	1.36	.072	10	1	.39	105	.16	4	1.09	.05	.14	1	1
CONCAMP D1-2 R 6656	4	21	28	70	.3	2	6	99	9.03	16	5	ND	2	53	1	2	2	13	.29	.040	4	1	.12	6	.16	4	.53	.05	.17	1	1
CONCAMP D1-2 R 6657	2	21	25	156	.3	3	11	192	3.26	6	5	ND	3	39	3	2	2	27	.58	.064	6	4	.39	25	.20	6	1.10	.10	.20	1	1
CONCAMP D1-2 R 6658	4	5	14	15	.8	2	6	108	3.21	6	5	ND	6	14	1	2	2	13	.10	.030	7	3	.28	20	.10	5	.50	.03	.19	1	2
CONCAMP D1-2 R 6659	7	4	14	19	.7	1	5	232	3.08	8	5	ND	5	22	1	2	2	33	.50	.037	8	1	.39	29	.18	4	.48	.05	.13	2	4
CONCAMP D1-2 R 6660	8	46	11	47	.2	3	3	386	3.34	7	5	ND	8	11	1	2	2	17	.06	.035	12	4	.92	72	.01	3	1.18	.04	.19	2	2
CONCAMP D1-2 R 6661	22	4	8	6	.6	2	3	44	2.08	3	5	ND	9	26	1	2	2	4	.04	.026	17	2	.04	23	.01	4	.35	.05	.19	1	1
CONCAMP D-3 R 6662	8	153	27	75	1.3	5	20	903	6.16	11	5	ND	2	57	1	4	3	33	3.70	.038	2	5	.75	18	.12	8	1.21	.02	.07	86	16
CONCAMP D-3 R 6663	1	20	7	56	.2	3	6	1160	1.91	2	5	ND	1	188	1	2	2	28	8.91	.027	3	2	.84	1437	.08	4	1.05	.01	.10	1	1
CONCAMP D-3 R 6664	9	14	19	221	.2	5	19	3161	7.02	6	5	ND	2	112	1	2	2	22	13.85	.030	3	1	1.38	1339	.01	2	.22	.01	.13	1	1
CONCAMP D-3 R 6665	8	295	334	227	1.9	7	23	2328	7.03	15	5	ND	2	80	1	2	2	47	5.80	.058	6	7	1.37	18	.02	2	1.32	.01	.17	1	19
CONCAMP D-3 R 6666	20	10361	21047	21027	18.2	3	26	1661	7.79	53	5	ND	1	53	168	30	2	49	5.35	.017	2	3	.89	7	.01	11	1.78	.02	.31	11	64
CONCAMP D-3 R 6667	2	25998	38	136	21.6	1	30	1525	12.99	96	5	25	2	10	2	2	2	24	.83	.008	3	1	.52	7	.01	4	.92	.03	.07	1	27930
CONCAMP D-3 R 6668	28	336	414	716	2.6	7	29	1315	9.98	258	5	ND	3	60	12	2	2	38	2.56	.048	21	5	.49	11	.06	2	.97	.02	.19	1	147
CONCAMP D-4 R 6669	1	1913	62	86	20.1	2	10	671	3.88	26	5	ND	1	20	1	2	82	8	.26	.001	2	2	.82	32	.01	6	.82	.03	.02	1	140
CONCAMP D-4 R 6670	1	17	21	33	.2	2	2	294	1.65	5	5	ND	4	29	1	2	2	5	.23	.048	14	2	.29	192	.12	9	.70	.03	.14	1	4
CONCAMP D-4 R 6671	1	33	16	53	.4	2	5	371	3.20	7	5	ND	4	20	1	2	2	17	.47	.070	10	2	.59	71	.20	8	1.15	.04	.17	1	3
CONCAMP D-4 R 6672	2	54	22	99	.2	17	21	2028	6.93	9	5	ND	2	36	1	2	2	90	3.27	.108	5	34	1.98	60	.15	2	2.81	.04	.06	1	6
CONCAMP D-5 R 6673	6	11	24	37	.2	1	9	97	3.98	7	5	ND	2	42	1	2	2	19	.45	.063	3	1	.21	21	.17	5	.89	.08	.20	2	4
CONCAMP D-5 R 6674	3	26	21	91	.2	2	9	578	3.58	6	5	ND	2	40	1	2	2	34	4.60	.051	5	2	.68	28	.17	11	1.74	.05	.14	1	1
CONCAMP D-5 R 6675	7	1761	22	126	3.3	3	9	23371	12.38	21	18	ND	2	47	1	2	2	20	.15	.011	2	1	.26	265	.01	2	.78	.02	.05	2	52
CONCAMP D-5 R 6676	1	4	6	4	.4	1	1	334	.54	2	6	ND	16	71	1	2	2	2	1.64	.002	17	3	.02	826	.01	3	.24	.02	.15	1	2
CONCAMP D-5 R 6677	1	29	17	94	.7	12	13	2705	4.39	2	5	ND	2	350	1	2	2	43	13.61	.046	7	8	2.00	685	.01	2	.61	.01	.15	1	38
CONCAMP D-5 R 6678	1	113	49	95	.5	4	12	2158	4.55	4	5	ND	3	389	1	2	2	55	12.46	.045	9	1	2.35	1224	.01	2	.96	.01	.12	1	3
DEL NORTE D-2 R 6679	9	823	202	24224	26.7	2	5	4834	12.79	1544	5	ND	2	360	374	5	10	14	6.01	.059	2	1	1.34	35	.01	4	.48	.01	.15	32	830
DEL NORTE D-2 R 6680	6	13134	743	2495	22.4	1	14	6535	10.31	42	5	ND	3	19	14	2	20	22	1.08	.089	2	1	.84	12	.01	3	1.32	.04	.20	2	1105
DEL NORTE D-2 R 6681	3	314	31	269	.5	3	12	779	2.72	8	5	ND	2	56	3	2	2	4	3.28	.070	2	2	.16	43	.01	13	.30	.02	.19	1	215
DEL NORTE D-2 R 6682	404	88	27	30	.5	2	19	69	3.39	2	5	ND	3	6	1	5	2	3	.04	.016	8	1	.02	27	.01	2	.23	.01	.15	2	19
DEL NORTE D-2 R 6683	18	268	80	429	2.9	1	5	77	2.03	2	5	2	1	14	3	2	4	3	.80	.008	2	1	.02	40	.01	2	.25	.02	.18	1	1210
DEL NORTE D-2 R 6684	26	474	79	873	2.6	1	9	99	2.65	4	5	ND	1	29	5	2	4	2	1.68	.026	2	1	.02	29	.01	2	.21	.02	.14	1	380
DEL NORTE D-2 R 6685	7	584	18	389	.7	3	7	624	4.84	4	5	ND	2	28	3	2	2	22	.89	.123	5	7	.27	116	.01	2	.38	.03	.26	1	62
DEL NORTE D-2 R 6686	19	612	86	641	4.5	6	8	185	6.08	8	5	ND	3	46	3	4	4	26	.12	.106	5	26	.65	19	.01	2	1.00	.02	.25	2	595
DEL NORTE D-2 R 6687	5	80	9	152	.5	5	3	188	4.00	2	5	ND	4	118	1	4	2	33	.10	.151	11	23	.83	558	.01	3	1.16	.03	.23	2	55
STD C/AU-R	18	58	40	132	7.1	67	26	1027	3.88	38	19	7	38	49	18	17	20	55	.47	.085	36	59	.86	175	.08	36	1.79	.08	.12	12	515

COW CLAIMS

ASSAY REQUIRED FOR Cu Pb >10,000 ppm



N

LEGEND

⊙ SILT SAMPLE
× ROCK SAMPLE

CONTOUR INTERVAL: 100 METERS

GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,634

SCALE 1:10000

200 0 200 400 600

METERS

TEUTON RESOURCES CORP.	
COW CLAIMS	
1987 ASSESSMENT WORK	
PLOTTED BY: RPM MAPPING AND COMPUTER SERVICES LTD.	
SILT AND ROCK & GEOCHEM SURVEY SAMPLE LOCATION MAP	
SKEENA M.D., B.C.	
N.T.S.: 104A / 5W	DATE: JULY 1988
PLOTTED BY R.P.M.	FIGURE NO. 4

COW 4
#6169(4)

COW 1
#6166(4)

COW 3 #6163(4)

COW 2 #6167(4)

HAMILA GLACIER

CP

LEGEND

⊙ SILT SAMPLE
× ROCK SAMPLE

CONTOUR INTERVAL: 100 METERS

GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,634

SCALE 1:10000

200 0 200 400 600

METERS

TEUTON RESOURCES CORP.

COW CLAIMS

1987 ASSESSMENT WORK

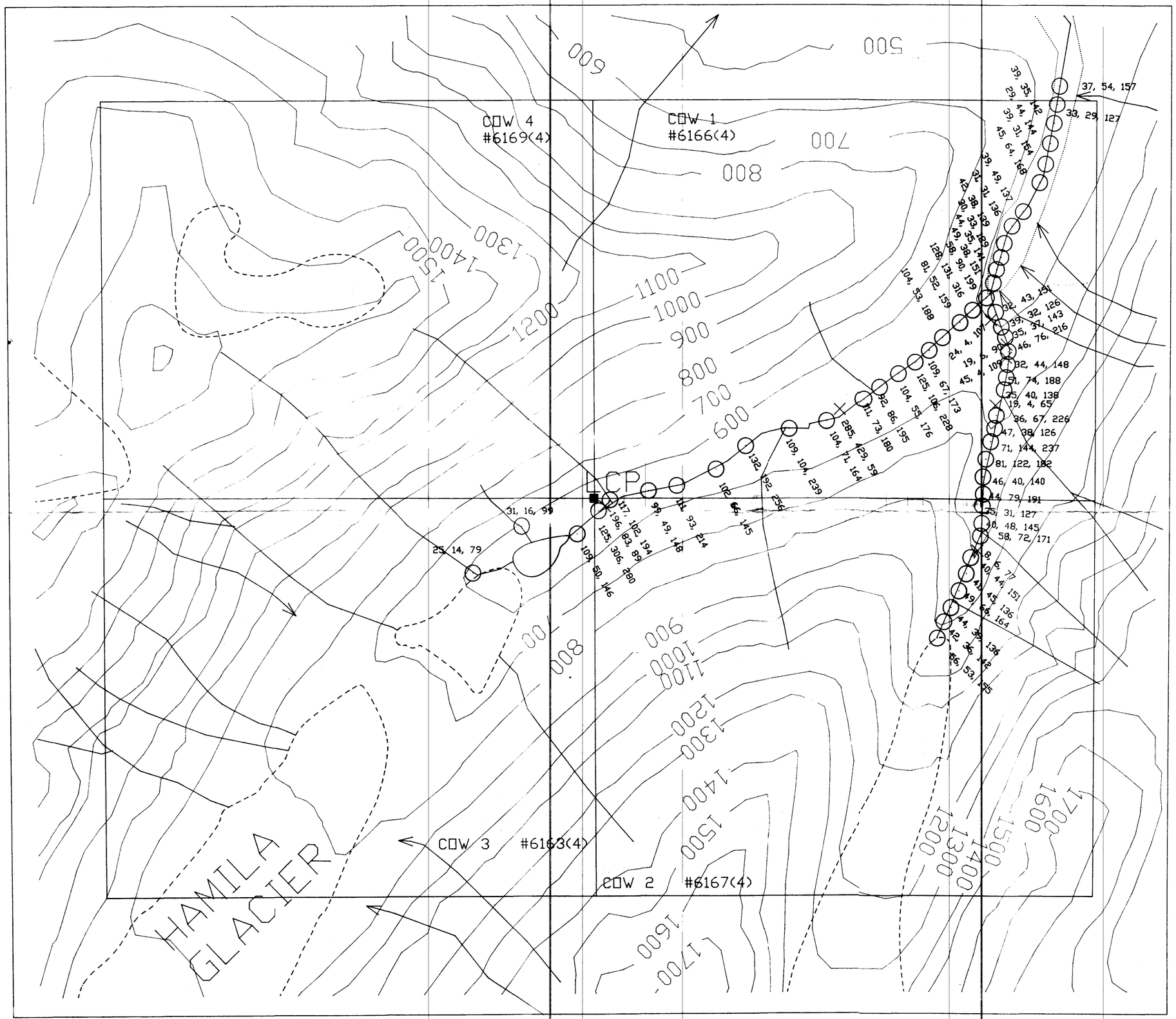
PLOTTED BY: RPM MAPPING
AND COMPUTER SERVICES LTD.

SILT AND ROCK GEOCHEM SURVEY

AU (ppb) AND AG (ppm) VALUES

SKEENA M.D., B.C.

N.T.S.: 104A / 5W	DATE: JULY 1988
PLOTTED BY R.P.M.	FIGURE NO. 5



LEGEND

○ SILT SAMPLE
× ROCK SAMPLE

CONTOUR INTERVAL: 100 METERS

GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,634

SCALE 1:10000

200 0 200 400 600

METERS

TEUTON RESOURCES CORP.

COW CLAIMS

1987 ASSESSMENT WORK

PLOTTED BY: RPM MAPPING
AND COMPUTER SERVICES LTD.

SILT AND ROCK GEOCHEM SURVEY CU, PB, ZN VALUES (ppm)

SKEENA M.D., B.C.

N.T.S./ 104A / SW	DATE: JULY 1988
PLOTTED BY R.P.M.	FIGURE NO. 6

BLOCKY VOLCANIC FLOWS

COW 1 #6166(4)

COW 2 #6167(4)

COW 3 #6163(4)

COW 4 #6169(4)

LCP

CAMP

Old Exp Camp?

POND

RUSTY CARBONATITE

VOLCANICS AND SMALL QUARTZ VEINS

LEUCO-GRANITE STOCK INTRUDES VOLCANIC FLOWS

LEUCO-GRANITE STOCK

ZONE OF LEUCO-SYENITE AND CARBONATITE DYKES

HAMILA GLACIER

DAY 1

DAY 2

DAY 3

DAY 4

DAY 5

1700 1600 1500 1400 1300 1200 1100 1000 900 800 700 600 500 400 300 200 100 0 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700

SAMPLE LEGEND

SAMPLE	AU(ppb)	AG(ppm)	CU(ppm)	PB(ppm)	ZN (ppm)
6651	10	1.3	649	62	126
6653	19	0.7	34	99	372
6654	10	1.0	473	17	74
6655	1	0.3	10	10	61
6656	1	0.3	21	28	70
6657	1	0.3	21	25	156
6658	2	0.8	5	14	15
6659	4	0.7	4	14	19
6660	2	0.2	46	11	47
6661	1	0.6	4	8	6
6662	16	1.3	153	27	75
6663	1	0.2	20	7	56
6664	1	0.2	14	19	221
6665	19	1.9	295	334	227
6666	64	18.2	10361	21047	21027
6667	27930	216	25998	38	136
6668	147	2.6	336	414	716
6669	140	20.1	1913	62	86
6670	4	0.2	17	21	33
6671	3	0.4	33	16	53
6672	6	0.2	54	22	99
6673	4	0.2	11	24	37
6674	1	0.2	26	21	91
6675	52	3.3	1761	22	126
6676	2	0.4	4	6	4
6677	38	0.7	29	17	94
6678	3	0.5	113	49	95

× ROCK SAMPLE (IN PLACE)

□ FLOAT SAMPLE

(6651) SAMPLE NUMBER LABEL

ROCK OUTCROP (APPROXIMATE LOCATION)

TRAVERSE

CONTOUR INTERVAL: 100 METERS

GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,634

SCALE 1:5000

100 0 100 200 300

METERS

TEUTON RESOURCES CORP.

COW CLAIMS

1987 ASSESSMENT WORK

PLOTTED BY: RPM MAPPING AND COMPUTER SERVICES LTD.

SAMPLE LOCATION AND TRAVERSE MAP

SKEENA M.D., B.C.

N.T.S.: 104A / 5W	DATE: JULY 1988
PLOTTED BY R.P.M.	FIGURE NO. 7