86-982-15642

9/05

ASSESSMENT REPORT ON GEOCHEMICAL WORK ON THE FOLLOWING CLAIMS

TREATY ..... 2006(1)
TR 2 ..... 4958(9)

located

80 KM NORTH-NORTHWEST OF
STEWART, BRITISH COLUMBIA
SKEENA MINING DIVISION

56 degrees 35 minutes latitude
130 degrees 07 minutes longitude

N.T.S. 104B/9E

PROJECT PERIOD: Aug. 27 - Oct. 4, 1986

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

REPORT BY

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

Date: Feb. 4, 1987

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* no extra info than Fig. 4-7

1. INTRODUCTION

A. Property, Location, Access and Physiography

The property is located about 80 km north-northwest of Stewart, British Columbia. Nearest road is the Cassiar-Stewart Highway about 17 km to the east. Access is presently limited to helicopter, either from the base at Stewart or at Bob Quinn Lake (during the 1986 program helicopter service was provided by Okanagan Helicopters directly from the Scottie/Granduc airstrip approximately 35 km to the south). Should the proposed road into the Sulphurets gold-silver prospect near Brucejack Lake be constructed (10 km to the south) it would cut flying time into the property considerably).

The claims cover part of a precipitous nunatak between the Treaty Creek Glacier (to the west) and the South Treaty Glacier (to the east). Elevations vary from approximately 1400m to 2100m. Vegetation in the area is limited to low-lying shrubs, mountain grasses and heather.

The best rock exposure occurs along the flanks of the nunatak and in areas of glacial ablation. Upper levels feature more moderate slopes (especially in the vicinity of the two tarns) and extensive zones covered by glacial debris. A significant section of the claim area is underlain by permanent snow or icefields.

B. Status of Property

The Treaty claim consists of 12 units and is owned by Teuton Resources Corp. of Vancouver, British Columbia. Record No. is 2006, and date of recording, January 9, 1980.

The TR 2 claim consists of 18 units and is owned by Teuton Resources Corp. of Vancouver, British Columbia. Record No. is 4958, and date of recording, Sept. 30., 1985.

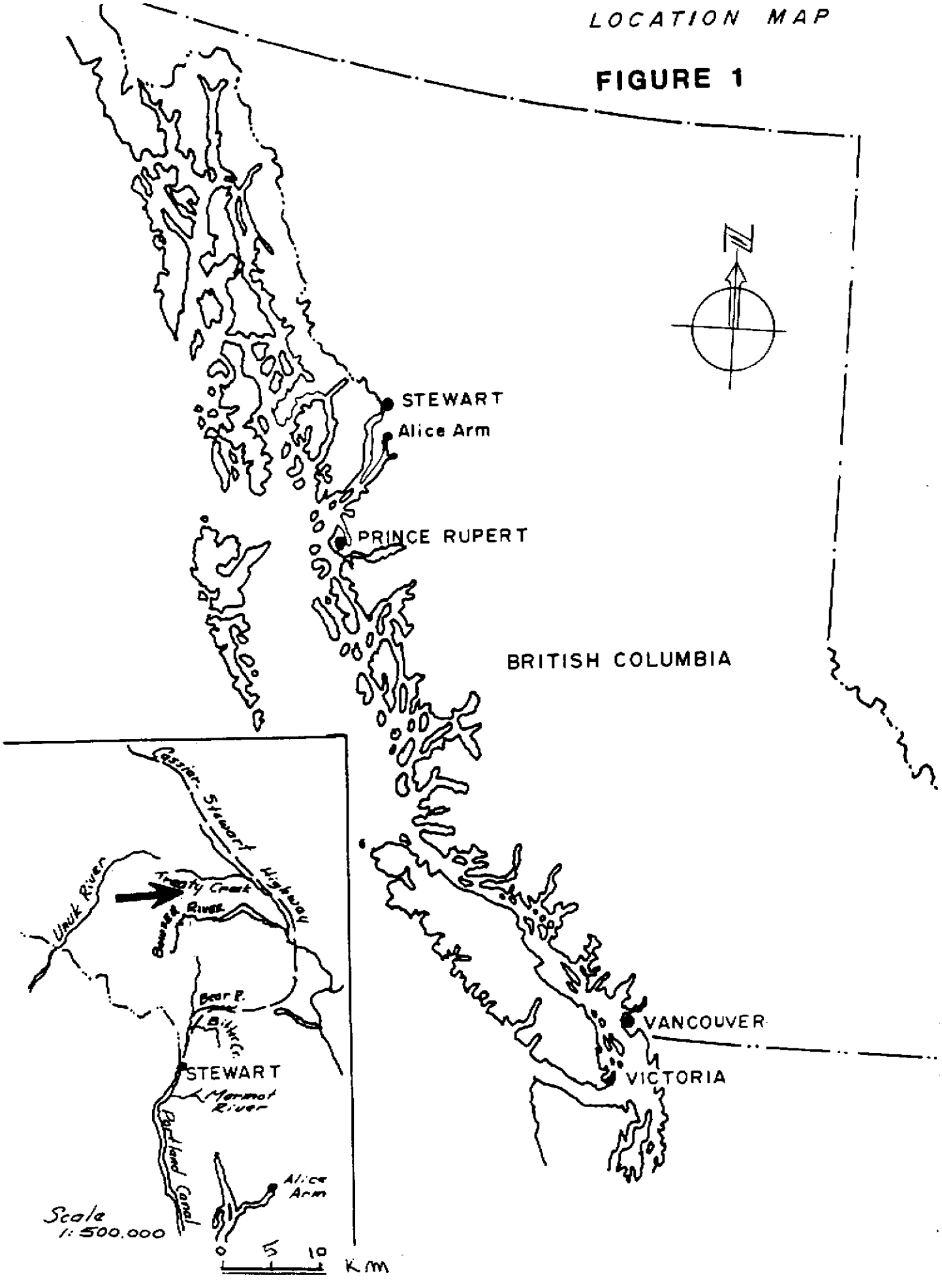
Claim locations are shown on Fig. 2 after government N.T.S. map 104B/9E.

C. History

Two, brief isolated accounts in the B.C. Department of Mines Annual Reports mention that the Consolidated Mining and Smelting Company of Canada Ltd. (now Cominco) explored a large mineralized zone, parts of which are now covered by the Treaty claim, during 1929 and 1930. Although Consolidated located 57 surveyed Crown-grant mineral claims in the area, exploration ended abruptly in 1931 and the claims were abandoned. Results of their

LOCATION MAP

FIGURE 1



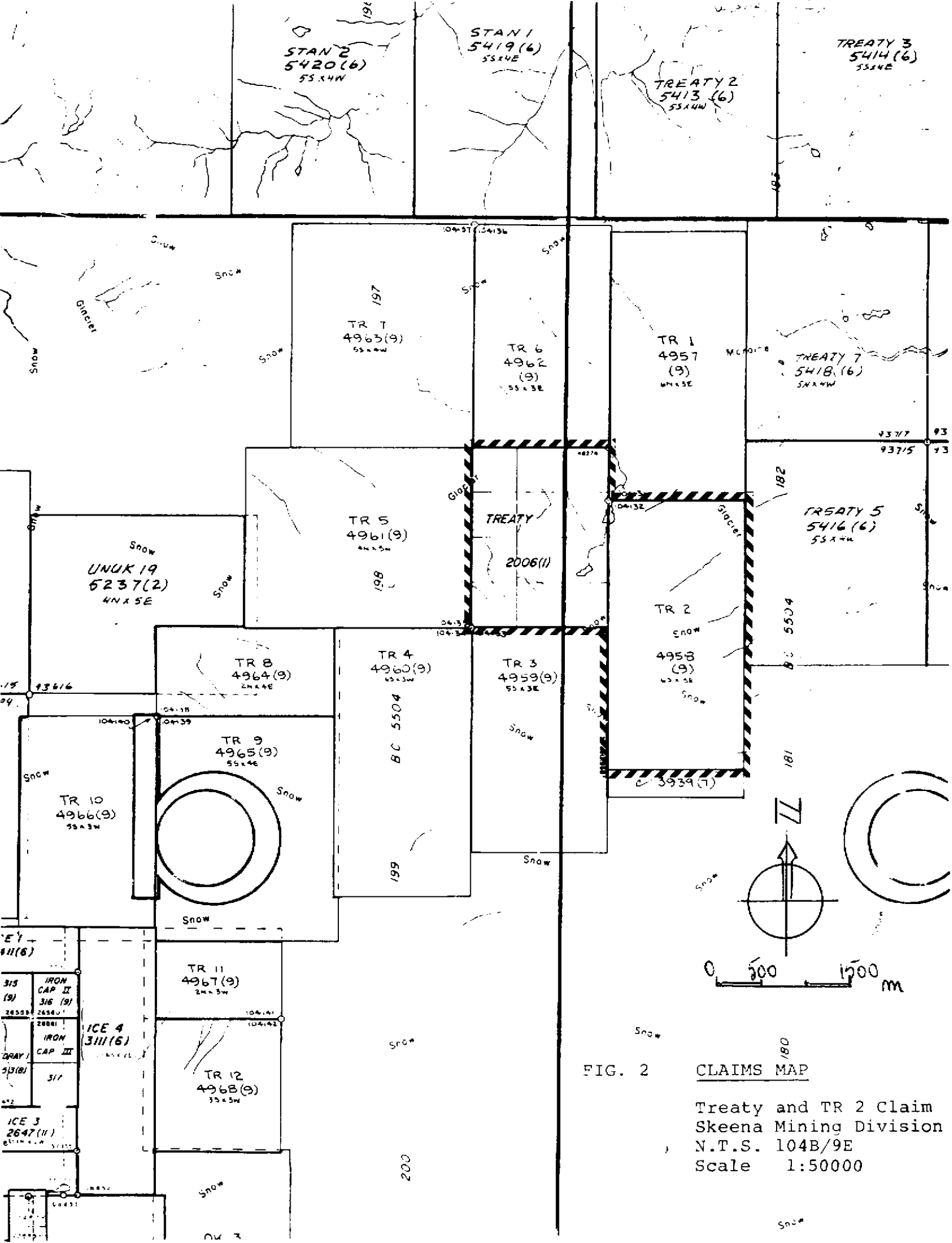


FIG. 2 CLAIMS MAP

Treaty and TR 2 Claim
Skeena Mining Division
N.T.S. 104B/9E
Scale 1:50000

exploration efforts were not published.

The author was able to locate another reference to the property in the British Columbia Miner (now The Western Miner). It is excerpted here in its entirety:

> "What is believed to be the largest mineral zone yet discovered in British Columbia has been secured by the Consolidated Mining & Smelting Co. in this recording district. It consists of a belt between 700 and 800 feet wide and 4 1/2 miles long, and is located one hundred miles or more inland from Stewart, between the headwaters of Twenty-Mile Creek and the Unuk River, and on the Nass River slope. It is reached by a prospector's trail that goes from Stewart to Meziadin Lake, and thence to Bowser Lake, a distance of roughly, 70 miles. From there on there is no trail. This zone has been known for a number of years to trappers and a few prospectors, and last summer Tim Williams and Chas. Knipple, oldtimers in the district, went in to prospect it. They decided on account of its inaccessability it was not a proposition for private individuals to handle, and accordingly submitted that information to the Consolidated M. & S. Co. As a result a party was sent in last month with an engineer to investigate and if favorable to locate ground. Under the guidance of Tim Williams this party, which was composed of some of the most experienced prospectors in the camp, visited the area last month and located 57 claims.
>
> What the Consolidated intend doing with this is not known here. The party brought out no samples, but pieces of the ore that Williams and Knipple knocked off assayed $3.50 in gold and silver and showed a heavy arsenic content. An interesting feature of the zone is that in all parts it shows a pronounced cobalt bloom."

It is also reported that several prospecting syndicates explored the general Treaty Creek area during the 1950's (Ref. 1). In 1953, prospectors Charles Knipple and Tim Williams reported a small silver sulfide vein south of the Treaty Claim. Large boulders of tetrahedrite were also reported on the ice surface (source remains unlocated). Further work in 1967 ostensibly located a significant magnetic anomaly at the junction of Treaty Creek and South Treaty Glaciers.

A prospecting effort mounted in 1981 for E & B Explorations Ltd. on the Treaty claim failed to discover any important mineralization. Teuton Resources in 1984 carried out a prospecting program on the then adjacent Electrum claims (to the west) and was also unable to detect precious metal bearing mineralization in place. However, gold bearing float and anomalous (in gold) stream sediment samples were obtained.

A heavy sediment stream sampling program by Teuton Resources Corp. in 1985 disclosed one highly anomalous stream (see Fig. 2A, Sample S-007); it returned a value of 4240 ppb in gold. The 1986 rock geochem program was initiated in order to follow up the source of this anomaly.

D. References

1. GROVE, E.W., P.ENG., PH.D. (1983): Private Report for Teuton Resources Corp. on the Treaty Claim.

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

4. ANNUAL REPORTS, MINISTER OF MINES, B.C.:
   1929 -- p. C102; 1930 -- p. A110.

5. BRITISH COLUMBIA MINER (1928): "Portland Canal Notes" by W.R. Hull, p. 36, December 1, 1928.

6. KRUCHKOWSKI, E.R. (1981): Geological Report Treaty Claim -- Bowser-Unuk Project, NTS 104B/9E, for E & B Explorations Ltd.

7. CREMONESE, P.ENG. (1984): Assessment Report on Prospecting Work on the Electrum 1 and Electrum 6 Claims, NTS 104B/9E, On File with the B.C.M.E.M.P.R.

8. CREMONESE, P.ENG. (1985): Assessment Report on Geological and Geochemical Work on the Treaty Claim, NTS 104B/9E, On File with the B.C.M.E.M.P.R.

E. Summary of Work Done.

Geochemical work on the Treaty and TR 2 claims was carried out by contractor Quest Canada Exploration Services Inc. as part of a five week program on certain of Teuton's claims in the Stewart area. This project spanned the period Aug. 27 - Oct. 4, 1986 (including mobilization and demobilization of crews from and to Vancouver). Base camp was established on the Alpha claim (about 25 km south of the Treaty and TR 2 claims) on Sept. 1, consisting of four tents (wooden frame) with all materials and supplies brought in by helicopter from the Tide Flats strip. Helicopter support was provided by an Okanagan Helicopters Hughes 500 which was stationed at the Brucejack Lake camp, 12 km to the north-northwest.

Field supervision was the responsibility of geologist Ralph Shearing. Crew size varied from five to seven men during the project period. On Sept. 21, 1986, two men were flown from base camp into the property to carry out a rock geochemical survey over a partially gossanized area drained by a small stream which yielded anomalous gold values during a heavy sediment stream sampling survey carried out the preceding year. On Sept. 24, 1986 the crew was flown out after having been weathered in for two days by a storm.

The crew took 111 samples during the survey. Samples were shipped to Min-En Labs in North Vancouver and analysed for gold content to ppb tolerance. A 28 element (Ag, Al, As, B, Ba, Be, Bi, Ca, Cd, Co, Cu, Fe, K, Li, Mg, Mn, Mo, Na, Ni, P, Pb, Sb, Sr, Th, U, V, Zn, Ag) scan was also run using ICP. Of the elements measured by ICP, only Ag, As and Ba (Figs. 5-7) have been represented pictorially in this report, the other elements showing too flat of a distribution to be of assistance as pathfinders for gold.

2. TECHNICAL DATA AND INTERPRETATION

A. Regional Geology

The following capsule description of the geology in the vicinity of the Treaty claim has been excerpted from a private report (Ref. 1) by E.W. Grove, Ph.D., P.Eng.:

"The contact between thick Upper Jurassic Nass Formation sediments and the underlying Lower Jurassic Unuk River Formation volcanic assemblage lies along the toe of Treaty Creek Glacier and Treaty Creek. In this area the Nass Formation (old Bowser Assemblage) comprises cyclically banded dark siltstone beds generally from 0.3 to 2 meters thick intercalated within grey-wacke beds one to six m thick which form up to 75 per cent of the north dipping, complexly folded sequence in this area. This sequence unconformably overlies middle Lower Jurassic thinly banded siltstones (east of South Treaty Glacier), volcanic conglomerates, volcanic breccias, mixed cherty volcanic breccias, volcanic sandstones, andesitic flows, and minor rhyo-dacite flows. Thin siltstone and sandstone members intercalated within the dominantly epiclastic volcanic sequence provides evidence for the complexly folded nature of the country rocks in this area. Augite porphyry sills are found throughout this sequence and are well exposed along both flanks of the Treaty Creek Glacier.

All the country rocks in the area exhibit evidence of folding. The main feature in the Lower Jurassic sequence is a northeasterly trending anticlinal warp. This is overlain unconformably by the tightly folded northeasterly dipping Upper Jurassic sedimentary sequence.

The country rocks in this area have been cut by numerous steep northeast trending faults which show left hand offsets of from several tens of meters to 150 meters, or right hand motion of a few tens of meters.

No major plutons have yet been uncovered in the area, but various small granitic to dioritic dikes cut across the Lower Jurassic sequence."

B. Property Geology

Geological mapping on the Treaty claim was conducted on a regional scale during the 1985 [previous year's] program by field geologist C. Hrkac (Ref. 8). For reference, the results are reproduced in this report as Figure 2A, which also serves to locate the grid relative to claim and contour lines.

C. Geochemistry

a. Introduction

A reconnaissance rock geochemical survey was conducted in the area immediately east of a small stream draining Flood Lake (see Fig. 3) on the Treaty claim. General grid location in relation to claim lines is presented in this report in Figure 2A.

The survey was undertaken in an attempt to locate the source of anomalous gold values from heavy sediment stream sample S-007 taken the previous year (4240 ppb in gold). A grid was constructed on lines oriented W25N and separated by 25 m intervals. Samples were taken every 25 m along the lines. Gaps in sampling were due to heavy talus cover.

Sample locations are presented in Fig. 3. NOTE: Samples taken from sites 3+00N to 4+75N were misplaced.

b. Field procedure and analytical procedure

Rock chips were taken with a prospector's pick and placed in a standard kraft bag. The samples were flown out of the property by helicopter and shipped to Min-En Laboratories in North Vancouver.

Rock samples were crushed in a jaw crusher and then pulverized using a ceramic plated pulverizer.

For the 28 element ICP analysis, a 1.0 gram sub-sample was taken from each field sample and digested for 6 hours with a mixture of HNO_3 and $HClO_4$. After cooling, samples were diluted

to standard volume. The solutions were then analysed by Computer operated Jarell Ash 9000ICP (Inductively Coupled Plasma Analyser). Reports were then formatted by routing computer dotline printout (see Appendix - Assay Certificates).

Gold values to 1 ppb tolerance were measured using a a combination of standard wet and fire assay techniques. A description of Min-En's technique follows: a 500 grab sub-sample is obtained from the pulverized field sample by standard splitting techniques, which is then mixed, rolled and quartered. The fire assay is carried out on a a one half assay ton sub-sample at 1750 degrees Centigrade using appropriate fluxes. The lead button obtained is then cupelled resulting in a small bead which is then dissolved in aqua regia, the solution thereafter analysed by atomic absorption spectrophotometry for gold content.

c. Treatment of data

Geochemical data were plotted on a base map prepared on a scale of 1:1000. Samples sites are identified on the maps by an "x" with the appropriate values written in above the "x".

Separate maps were prepared for gold, silver, arsenic and barium (Figs. 4-7, respectively). The other elements registered by ICP were not pictorially represented because of their flat distributions and consequent limited utility as pathfinders for gold.

Contour intervals were chosen in order to best express the distribution of the higher range of values.

d. Discussion

A glance at the contours on Fig. 4, "Gold in ppb", shows a definite two point anomaly running between lines 0+00N and 0+25N at 2+00E. Values registered were 925 and 990 ppb, or approximately 0.03 oz gold per ton. Two sub-highs of 294 ppb and 290 ppb were recorded on line 1+00N at sample sites 1+00E and 2+00E.

These four highs stand out in a background of relatively uniformly low gold values. Based on a number of rock geochem surveys in the general region, the author considers values above 200 ppb as "anomalous" (although certain studies reckon that 100 ppb is closer to the mark). [Author's note: It is doubtful whether application of any of a number of standard statistical techniques on the data set would provide greater certainty in defining areas worthy of follow-up].

The silver map, Fig. 5, is quite interesting: silver highs show a very good correlation with gold highs, but a very tenuous correlation with barium highs. A possible conclusion is that

since the silver appears related to gold rather than barium, the gold in the system may be occurring in the form of electrum.

Arsenic, Fig. 6, shows muted values with a somewhat indefinite correlation to both gold and silver. The barium plot, Fig. 7, is more lively. Barium values range from a low of 39 ppm to a high of 4,406 ppm, the latter at station 0+75N, 0+25E. However, there is no obvious correlation with either gold or silver, nor is there a definite zonation to the higher barium values obtained. Comparisons to other rock geochem surveys in the Stewart area with which the author is familiar suggests that the barium values obtained are significantly higher than the expected background range for country rock -- this may possibly be indicative of the presence of a hydrothermal system (for which there is other supporting evidence: e.g., native orpiment and sulfur discovered by previous prospecting parties).

D. Conclusions

The rock geochemical survey was successful in outlining a two station gold anomaly in the southeastern portion of the grid area. These anomalous values were quite high for a reconnaissance survey and may represent the first indications of a previously undetected gold-bearing structure.

Although the best results obtained -- circa 0.03 oz/ton in gold -- are low in terms of economic value, they still represent the highest in situ values yet obtained from the large Treaty alteration zone. In the past, attempts in the Treaty area to identify anomalous gold in rock outcrops by prospecting alone were unfruitful, notwithstanding favourable indications from float and stream sediment samples.

Results of this year's assessment program have confirmed the utility of systematic rock geochemical sampling in the search for gold-bearing structures of the type now under exploration at the Sulphurets property, about 10 kilometers to the south. This program should be expanded in 1987 to cover all of the untested ground within the Treaty alteration zone. Experience at Sulphurets suggests that many of the prime gold-bearing structures are discrete and occur in areas which, at first glance, do not appear geologically promising.

As well as expanding the present grid, follow-up work should be undertaken on all sample sites located in 1986 that registered in excess of 200 ppb gold. This work would include high density rock geochemical sampling, minor geological mapping and some blasting and trenching.

Respectfully submitted:

D. Cremonese, P.Eng.
Feb. 4, 1987

APPENDIX I -- WORK COST STATEMENT

Field Personnel:	
T. Bell, Prospector -- Sept. 21-24, 1986	
4 days @ $165/day	660
A. Hoppenrath, Assistant -- Sept. 21-24, 1986	
4 days @ $137.50/day	550
Supervision - R. Shearing, Geologist	
Allocate 1 day supervision for 5 man-days (crew)	
1.6 days @ $220/day	352
Helicopter -- Okanagan Hel. (Sulphurets Base)	
Sept. 21 & 24 ---- 1.1 hrs @ 516/hr.	568
Food -- 9.6 man-days @ $30/man-day	288
Assays	
Rock geochem - Min-En Laboratories	
Rock geochem-fire Au: Unit - $6.50	
Rock geochem-28 elem trace ICP: Unit - $7.50	
Rock sample preparation: Unit - $2.50	
Total: 111 samples @ $16.50	1,831
Plus contractor's 10% management fee	183
Share of Project Support Costs:	
(Share = 9.6 man-days/192 man-days, or 5.0%)	
Personnel: mob/demob, base camp set-up	
..... 5.0% of $6,050	302
Supplies, transportation, equipment rental, truck rental, radio, wood frames, helicopter mob/demob, accommodation, etc.	
..... 5.0% of $18,464	923
Report Costs	
Report and map preparation, compilation and research	
D. Cremonese, P.Eng., 1 1/2 days @ $300/day	450
Draughting -- F. Chong/J. Rhodes	320
Word Processor - 4 hrs. @ $25/hr.	100
Copies, report, jackets, maps, etc.	70
TOTAL.....	$6,597

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 Treaty and TR 2 mineral claims, Skeena Mining Division in Sept. 1986.

6. I am a principal of Teuton Resources Corp., beneficial owner of the Treaty and TR 2 claims: this report was prepared solely for satisfying assessment work requirements in accordance with government regulations.

Dated at Vancouver, B.C. this 4th day of February, 1987.

D. Cremonese

D. Cremonese, P.Eng.

APPENDIX III

ASSAY CERTIFICATES

COMPANY: TEUTON RESOURCES/QUEST CANADA EXPL. MIN-EN LABS ICP REPORT (ACT:GE027) PAGE 1 OF 3

PROJECT NO: 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 6-983/P1+2

ATTENTION: D.CREMONESE/R.SHEARING (604)980-5814 OR (604)988-4524 * TYPE ROCK GEOCHEM * DATE:OCT 22, 1986

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
L0+00 0+00T	1.4	27220	52	32	452	5.8	4	5710	4.7	11	23	138170
L0+00 0+25T	.9	21420	12	24	776	5.2	6	10780	4.4	10	29	64860
L0+00 0+50T	1.6	28400	1	26	371	1.9	5	17100	1.9	14	43	186150
L0+00 0+75T	1.6	38880	27	35	1231	5.4	8	12830	5.2	23	75	211700
L0+00 1+00T	2.9	38980	16	43	97	1.1	3	31490	.8	21	76	375900
L0+00 1+25T	.9	45630	70	44	161	10.7	13	7620	9.1	19	68	78920
L0+00 1+50T	.9	43640	66	43	91	10.6	13	26570	8.0	17	72	69650
L0+00 1+75T	.9	40110	54	35	232	9.6	13	17450	8.1	16	64	59150
L0+00 2+00T	2.8	8420	10	6	116	2.6	4	2150	1.6	10	71	17470
L0+00 2+25T	.9	37620	59	31	663	9.0	11	13230	6.0	17	60	68340
L0+00 2+50T	1.1	38500	56	38	76	9.0	12	54350	6.9	16	65	59160
L0+25 0+00T	1.1	20230	4	28	143	5.0	6	29390	4.7	9	9	29630
L0+25 0+25T	.9	34730	24	33	445	5.5	3	13280	5.1	15	18	101780
L0+25 0+50T	2.0	25740	10	23	282	1.5	4	24940	1.1	14	36	191470
L0+25 0+75T	1.4	44120	69	43	245	10.8	11	13360	8.2	19	71	70930
L0+25 1+00T	1.5	19800	45	25	527	6.8	7	112830	9.5	12	40	63500
L0+25 1+25T	.9	42340	57	43	336	9.1	12	29160	6.8	17	65	80150
L0+25 1+50T	1.0	41710	60	41	164	9.9	9	31840	6.2	17	66	78960
L0+25 1+75T	.9	41660	53	47	616	9.5	11	31400	7.9	20	74	76340
L0+25 2+00T	2.4	8720	8	9	785	2.7	3	33990	9.1	8	55	22830
L0+25 2+25T	1.5	17230	52	20	438	5.7	8	59550	7.1	12	54	50190
L0+25 2+50T	1.4	34930	49	28	195	8.6	9	50960	7.7	16	95	68260
L0+50 0+00T	1.1	23760	1	10	78	3.3	2	46400	3.9	11	29	109160
L0+50 0+25T	.6	12690	13	3	939	5.2	7	67320	6.0	8	25	37100
L0+50 0+50T	1.1	30240	2	29	115	3.9	2	18110	4.1	15	33	135330
L0+50 0+75T	.7	33530	11	32	107	6.8	10	27950	5.3	13	33	53750
L0+50 1+00T	1.9	42500	4	45	261	2.2	4	27430	2.4	23	76	370780
L0+50 1+25T	1.0	33500	51	18	130	8.6	12	34430	8.3	15	61	76340
L0+50 1+50T	.9	38770	46	36	1084	9.0	13	36190	6.4	17	59	73970
L0+50 1+75T	1.1	47120	64	48	347	11.1	16	30700	7.8	19	72	82530
L0+50 2+00T	1.7	31800	42	39	634	8.3	13	66980	6.7	14	62	65320
L0+50 2+25T	2.9	39950	53	47	129	9.5	12	32150	6.6	17	64	87780
L0+50 2+50T	1.8	38370	44	44	355	8.2	14	39220	7.4	14	56	68200
L0+75 0+00T	1.9	17790	43	21	241	6.2	9	30460	6.2	11	15	44790
L0+75 0+25T	1.4	2880	42	11	4406	5.3	9	85730	4.1	7	22	40490
L0+75 0+50T	1.9	22960	1	23	346	2.2	6	37600	2.3	11	31	142340
L0+75 0+75T	4.9	8590	22	15	240	4.9	5	1250	2.9	4	39	29210
L0+75 1+00T	2.8	39340	36	40	150	7.2	8	28500	6.6	17	49	147690
L0+75 1+25T	1.3	42610	56	44	184	10.1	15	20090	5.0	18	64	82080
L0+75 1+50T	1.5	29140	56	33	913	8.7	11	44130	6.9	14	39	67700
L0+75 1+75T	1.3	39440	53	43	638	9.9	11	26570	6.8	17	58	68640
L0+75 2+00T	1.6	27990	41	30	239	7.4	10	100550	4.6	12	47	60040
L0+75 2+25T	1.2	41240	34	40	371	9.6	12	39780	8.3	16	61	69800
L0+75 2+50T	1.4	45780	42	47	319	9.9	13	39290	7.2	17	62	72970
L1+00 0+00T	1.3	21960	23	23	1020	5.7	6	7420	5.3	9	34	62870
L1+00 0+25T	8.7	10870	105	18	238	7.6	8	2850	3.3	11	26	128090
L1+00 0+50T	1.7	25640	5	27	215	2.9	5	11520	2.7	15	34	173100
L1+00 0+75T	1.5	25880	17	28	573	4.8	7	15850	4.5	12	35	107430
L1+00 1+00T	5.6	11190	81	16	124	7.1	7	14900	16.6	10	47	53960
L1+00 1+25T	1.5	42520	69	44	140	10.0	12	23390	6.2	18	67	77820
L1+00 1+50T	1.3	30630	27	31	213	6.6	7	101600	6.2	12	39	59100
L1+00 1+75T	1.5	34160	33	38	3169	8.6	11	61570	6.0	14	58	70280
L1+00 2+00T	2.5	27000	71	33	254	7.8	8	34240	6.7	15	96	65090
L1+00 2+25T	1.3	48540	49	52	280	9.7	11	42160	8.0	17	63	77550
L1+00 2+50T	1.3	920	48	3	1562	1.8	5	480	.1	8	16	14520
L1+25 0+00T	1.0	26690	23	26	155	5.7	8	21770	4.4	12	29	48310
L1+25 0+25T	1.4	27790	12	28	310	3.6	6	17310	2.8	14	36	120360
L1+25 0+50T	1.5	30780	4	32	208	3.8	4	17450	4.0	14	27	128920
L1+50 0+00T	.9	18230	30	22	415	5.2	5	8860	3.7	9	36	58350
L1+50 0+25T	1.3	27230	15	30	78	4.9	3	25240	4.1	13	24	83780

(VALUES IN PPM)	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH
L0+00 0+00T	430	25	30950	781	12	230	74	1070	87	16	21	1
L0+00 0+25T	1990	13	15080	762	9	310	24	980	75	8	45	1
L0+00 0+50T	860	17	28760	718	3	690	78	990	53	6	24	1
L0+00 0+75T	300	35	35570	1567	7	260	31	1490	78	12	32	1
L0+00 1+00T	290	27	37870	1063	1	370	16	1130	34	11	19	1
L0+00 1+25T	740	41	39160	1561	16	50	52	1990	142	16	48	1
L0+00 1+50T	560	39	37010	1029	16	300	52	2030	136	15	60	1
L0+00 1+75T	1180	41	31950	1111	16	120	47	1860	125	13	58	1
L0+00 2+00T	1150	6	5450	306	19	30	31	800	504	8	13	1
L0+00 2+25T	910	37	30800	1936	15	70	47	1710	126	13	48	1
L0+00 2+50T	1350	39	26060	1523	14	50	45	1880	125	14	66	1
L0+25 0+00T	4370	33	13560	425	7	190	66	1440	68	8	34	1
L0+25 0+25T	550	38	37890	1190	9	300	98	1260	85	7	36	1
L0+25 0+50T	390	19	28980	643	3	350	71	860	64	6	20	1
L0+25 0+75T	360	37	37740	1200	16	360	56	2100	142	17	47	1
L0+25 1+00T	990	22	18670	3984	14	140	35	1150	168	17	152	1
L0+25 1+25T	600	38	34760	1340	18	370	53	1810	135	13	60	1
L0+25 1+50T	360	34	39200	1016	19	330	51	1900	133	15	67	1
L0+25 1+75T	2630	34	29650	1566	19	150	54	2210	131	13	56	1
L0+25 2+00T	990	5	3980	661	5	30	28	630	222	6	66	1
L0+25 2+25T	1240	17	13390	1634	12	30	35	890	117	13	72	1
L0+25 2+50T	2200	34	22860	1173	15	60	42	1560	136	33	74	1
L0+50 0+00T	440	16	28280	912	8	210	70	930	72	6	76	1
L0+50 0+25T	590	9	38490	827	10	110	56	950	78	12	286	1
L0+50 0+50T	420	18	38480	726	9	280	98	1160	80	7	32	1
L0+50 0+75T	480	30	41540	1038	12	230	108	1300	96	10	56	1
L0+50 1+00T	230	15	42440	1079	6	310	14	1300	58	11	39	1
L0+50 1+25T	340	30	26580	1342	16	230	41	1580	109	14	43	1
L0+50 1+50T	230	35	35290	1297	16	230	48	1810	117	14	67	1
L0+50 1+75T	790	51	33900	1229	18	150	56	2080	137	15	71	1
L0+50 2+00T	1590	26	15350	1349	15	40	45	1780	102	14	60	1
L0+50 2+25T	1400	29	30430	967	17	70	44	1830	187	15	60	1
L0+50 2+50T	2680	31	26230	1523	17	30	51	1700	124	13	84	1
L0+75 0+00T	630	14	27420	1245	12	180	86	1240	129	13	119	1
L0+75 0+25T	530	1	35060	1133	11	80	51	520	89	18	309	1
L0+75 0+50T	350	16	27750	729	6	240	64	800	79	6	52	1
L0+75 0+75T	3210	1	1650	135	14	60	24	500	85	16	15	1
L0+75 1+00T	390	30	34510	1143	14	190	38	1700	116	13	56	1
L0+75 1+25T	220	29	40330	1153	17	220	52	1890	136	14	59	1
L0+75 1+50T	770	34	27870	2656	17	130	46	1330	133	21	59	1
L0+75 1+75T	1620	46	28100	1228	17	80	52	1960	121	14	68	1
L0+75 2+00T	2060	29	15610	1483	14	30	36	1380	100	13	198	1
L0+75 2+25T	1880	35	28740	1262	17	40	46	1640	116	11	91	1
L0+75 2+50T	2410	33	29880	1124	17	30	47	1490	139	13	89	1
L1+00 0+00T	2330	13	13860	846	10	210	22	1050	89	9	41	1
L1+00 0+25T	940	8	10260	411	18	90	48	740	113	24	19	1
L1+00 0+50T	530	18	30370	833	6	320	75	970	59	8	23	1
L1+00 0+75T	1590	14	18270	761	9	640	29	940	80	8	55	1
L1+00 1+00T	1570	6	8640	718	18	190	47	830	823	26	30	1
L1+00 1+25T	540	32	35740	1738	18	120	56	1750	133	14	54	1
L1+00 1+50T	330	23	27110	1875	13	110	37	1270	103	11	434	1
L1+00 1+75T	1100	31	40710	2195	16	70	43	1390	123	16	141	1
L1+00 2+00T	2440	19	16560	1036	16	60	41	1650	141	14	53	1
L1+00 2+25T	1670	53	36750	1451	19	30	53	1820	128	12	100	1
L1+00 2+50T	320	1	530	67	6	20	35	630	46	10	72	1
L1+25 0+00T	430	21	30730	906	11	270	104	1450	103	8	36	1
L1+25 0+25T	570	20	30710	830	8	240	87	1170	69	7	30	1
L1+25 0+50T	590	20	34060	829	9	570	93	1170	73	6	41	1
L1+50 0+00T	1400	11	12310	702	10	240	24	990	76	10	34	1
L1+50 0+25T	630	17	30030	800	10	300	89	1190	76	8	42	1

(VALUES IN PPM)	U	V	ZN	AG-PPM	AU-PPB
L0+00 0+00T	1	119.2	47	1.3	10
L0+00 0+25T	1	62.8	71	1.2	67
L0+00 0+50T	1	106.8	44	1.2	5
L0+00 0+75T	1	212.3	139	1.5	3
L0+00 1+00T	1	216.2	59	1.9	8
L0+00 1+25T	1	235.5	95	1.6	5
L0+00 1+50T	1	240.8	93	1.4	5
L0+00 1+75T	1	190.6	77	1.5	8
L0+00 2+00T	1	44.7	139	2.7	925
L0+00 2+25T	1	159.7	86	1.4	5
L0+00 2+50T	2	153.5	76	1.3	6
L0+25 0+00T	1	75.8	32	1.2	3
L0+25 0+25T	1	124.8	58	1.4	2
L0+25 0+50T	1	108.6	36	1.6	2
L0+25 0+75T	1	242.6	130	1.9	4
L0+25 1+00T	3	112.6	329	1.8	2
L0+25 1+25T	1	230.9	89	1.5	3
L0+25 1+50T	1	234.0	86	1.7	1
L0+25 1+75T	1	174.0	84	1.6	1
L0+25 2+00T	1	37.3	544	2.3	990
L0+25 2+25T	2	67.6	261	1.6	40
L0+25 2+50T	2	110.4	132	1.9	2
L0+50 0+00T	1	92.3	37	1.2	3
L0+50 0+25T	2	61.0	34	1.0	3
L0+50 0+50T	1	115.3	51	1.0	2
L0+50 0+75T	1	117.9	51	1.2	3
L0+50 1+00T	1	233.1	67	1.8	2
L0+50 1+25T	1	189.9	71	1.7	4
L0+50 1+50T	1	218.9	69	1.5	2
L0+50 1+75T	1	214.3	101	1.6	1
L0+50 2+00T	2	99.9	70	2.2	2
L0+50 2+25T	1	133.1	78	3.6	3
L0+50 2+50T	1	123.8	99	2.1	10
L0+75 0+00T	1	84.1	53	2.0	5
L0+75 0+25T	2	33.1	34	1.6	2
L0+75 0+50T	1	91.1	36	1.6	5
L0+75 0+75T	1	17.3	90	4.6	87
L0+75 1+00T	1	205.9	117	2.6	2
L0+75 1+25T	1	232.5	86	1.4	4
L0+75 1+50T	1	157.5	82	2.1	3
L0+75 1+75T	1	173.0	76	1.8	2
L0+75 2+00T	2	90.1	52	1.9	10
L0+75 2+25T	1	136.3	77	1.7	2
L0+75 2+50T	1	143.0	82	2.1	2
L1+00 0+00T	1	62.9	77	1.2	175
L1+00 0+25T	1	81.7	70	8.0	80
L1+00 0+50T	1	101.1	40	1.1	2
L1+00 0+75T	1	78.2	59	1.3	8
L1+00 1+00T	1	54.6	1033	5.1	294
L1+00 1+25T	1	227.5	93	1.7	5
L1+00 1+50T	2	141.8	53	1.6	1
L1+00 1+75T	1	136.4	62	2.1	1
L1+00 2+00T	1	107.6	136	2.5	290
L1+00 2+25T	1	155.9	90	1.7	2
L1+00 2+50T	1	22.3	10	0.6	17
L1+25 0+00T	1	114.5	47	0.9	5
L1+25 0+25T	1	111.9	45	1.2	1
L1+25 0+50T	1	102.6	41	1.2	2
L1+50 0+00T	1	49.6	62	0.9	8
L1+50 0+25T	1	101.9	48	1.0	1

COMPANY: TEUTON RESOURCES/QUEST CANADA EXPL. MIN-EN LABS ICP REPORT (ACT:GE027) PAGE 1 OF 3

PROJECT NO: 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 6-983/P3+4

ATTENTION: D.CREMONESE/R.SHEARING (604)980-5814 OR (604)988-4524 * TYPE ROCK GEOCHEM * DATE:OCT 22, 1986

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
L1+50 0+50T	1.3	17140	1	18	1114	2.6	3	65710	3.2	8	55	67840
L1+50 0+75T	1.1	24340	12	21	40	4.7	6	34620	5.1	11	26	85990
L1+50 1+00T	1.0	25760	1	23	82	2.1	3	31950	3.9	9	31	79720
L1+50 1+25T	1.1	23120	1	24	103	2.0	3	19170	4.0	9	48	83460
L1+50 1+50T	1.3	28610	1	28	261	2.1	5	24950	3.0	11	42	121040
L1+75 0+00T	.9	20800	32	22	459	6.3	6	8220	5.9	10	33	70450
L1+75 0+25T	.7	27770	20	28	209	6.5	8	26770	4.9	12	31	45880
L1+75 0+50T	1.3	31380	1	36	71	4.0	4	22720	3.8	14	24	144520
L1+75 0+75T	1.5	32050	9	30	160	4.1	3	25460	4.3	14	38	148080
L1+75 1+00T	1.1	28720	17	24	231	5.1	5	25040	5.0	12	41	81090
L1+75 1+25T	1.3	35710	1	31	86	1.8	4	32870	2.6	11	33	129660
L1+75 1+50T	1.0	24510	7	22	1522	4.9	7	65400	4.6	9	29	41600
L2+00 0+25T	1.1	9370	19	8	328	4.2	4	1670	2.7	5	21	29180
L2+00 0+50T	.7	18650	38	18	335	6.1	5	410	4.1	3	44	42420
L2+00 0+75T	1.1	17250	57	16	157	6.7	6	51660	4.9	11	73	54240
L2+00 1+00T	1.2	36200	5	33	90	4.5	3	11700	4.4	15	36	119640
L2+00 1+25T	1.3	31960	1	30	182	2.0	4	15750	2.4	11	41	128510
L2+00 1+50T	.8	24380	31	23	378	5.2	6	18000	4.9	11	35	38620
L2+00 1+75T	1.0	46460	55	45	85	10.3	11	41700	8.9	17	73	78290
L2+00 2+00T	1.1	28540	71	32	222	8.9	10	36600	6.4	16	73	68960
L2+00 2+50T	1.2	14810	46	15	122	6.1	6	103380	4.8	13	27	54130
L2+25 0+25T	.8	10000	2	8	780	3.2	3	940	2.4	2	10	22310
L2+25 0+50T	.9	25150	17	24	396	4.9	5	10640	5.4	10	30	83850
L2+25 0+75T	1.3	15430	21	16	253	5.6	6	41760	5.9	8	44	43590
L2+25 1+00T	1.0	40080	43	37	266	9.3	11	24870	6.7	15	34	70790
L2+25 1+25T	1.2	22470	11	23	622	4.9	4	6260	5.1	9	39	83510
L2+25 1+50T	.7	11570	10	11	101	4.3	3	1470	2.6	3	20	29480
L2+25 1+75T	1.0	12360	1	12	147	3.2	2	36210	5.2	3	29	24190
L2+25 2+00T	.9	42040	54	40	275	9.9	9	26530	8.7	16	65	69960
L2+25 2+25T	1.0	23780	30	24	274	5.6	6	6670	4.8	10	38	79880
L2+25 2+50T	.9	23240	26	30	389	5.5	5	6570	5.6	9	39	78410
L2+25 3+00T	.5	14150	1	16	1270	3.8	2	16660	3.2	5	4	39790
L2+25 3+25T	.5	13170	22	17	322	5.2	6	16510	2.5	7	4	41110
L2+25 3+50T	.9	51200	41	50	221	9.1	12	22110	8.2	16	45	72880
L2+50 BLT	3.1	1900	1	1	39	.7	2	540	1.7	1	8	7040
L2+50 0+25T	1.6	14240	12	16	311	3.8	4	990	4.0	3	11	25880
L2+50 0+50T	1.1	29450	27	28	448	5.6	6	12890	5.1	12	47	94690
L2+50 0+75T	.4	8190	1	9	363	3.2	1	7380	1.9	4	19	23280
L2+50 1+00T	1.3	28950	28	29	799	5.4	5	10690	5.9	11	49	95140
L2+50 1+50T	1.2	40840	74	39	62	9.4	13	38450	7.4	20	15	78340
L2+50 1+75T	1.3	34990	59	32	83	8.0	10	51730	7.4	16	68	68310
L2+50 3+00T	.4	9050	13	8	336	3.6	3	1260	2.0	2	4	25510
L2+50 3+25T	.5	19040	18	21	656	5.2	5	3550	3.2	6	5	38590
L2+50 3+50T	.7	14290	17	15	386	4.8	4	17110	3.5	7	5	38290
L2+75 0+00T	1.3	16650	1	12	835	.6	2	280	1.8	1	11	4900
L2+75 0+25T	1.0	3200	1	3	413	1.7	2	410	.8	2	8	14180
L2+75 0+50T	.7	15680	1	13	1037	2.5	1	1290	2.3	2	6	16040
L2+75 1+00T	1.1	21540	1	19	769	3.7	3	1420	4.6	3	12	21620
L2+75 3+00T	.5	11680	12	13	1019	4.8	4	310	2.3	2	6	33710
L2+75 3+50T	1.4	33620	52	33	507	7.5	13	69570	7.1	17	36	60440
101+00E100+50N	1.6	31840	1	29	108	2.6	2	19960	4.9	9	48	111120
101+00E100+60N	2.8	29120	57	32	133	3.0	6	15300	2.0	16	22	319190
101+00E100+70N	2.7	38050	47	35	116	3.2	7	17710	2.5	19	27	339180
101+20E100+20N	1.6	33510	59	32	92	5.1	6	9210	4.9	17	61	142040
101+20E100+40N	2.6	36150	63	36	151	6.1	7	8740	5.9	12	155	160640
102+00E101+90N	1.9	42130	36	40	49	5.5	5	21490	6.0	12	143	152270
102+00E100+40N	1.6	25640	1	24	90	1.5	4	20940	2.6	7	69	141580
102+60E100+60N	1.6	32790	1	29	88	3.8	4	18440	3.3	9	194	130650
102+60E100+30N	1.3	28480	47	29	151	5.5	9	4610	4.5	13	123	141110

OF PROPERTY

COMPANY: TEUTON RESOURCES/QUEST CANADA EXPL. MIN-EN LABS ICP REPORT (ACT:BE027) PAGE 2 OF 3

PROJECT NO: 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 6-983/P3+4

ATTENTION: D.CREMONESE/R.SHEARING (604)980-5814 OR (604)988-4524 * TYPE ROCK GEOCHEM * DATE:OCT 22, 1986

(VALUES IN PPM)	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH
L1+50 0+50T	150	15	21130	1207	7	90	56	540	85	5	43	1
L1+50 0+75T	210	19	33420	957	9	160	82	1030	86	9	34	1
L1+50 1+00T	220	9	15940	393	5	180	51	760	50	1	22	1
L1+50 1+25T	290	9	19240	315	6	410	63	920	51	2	23	1
L1+50 1+50T	440	13	21240	430	5	760	66	950	53	1	34	1
L1+75 0+00T	1490	12	13440	743	10	390	28	1150	78	11	37	1
L1+75 0+25T	1900	25	26410	899	12	190	101	1370	84	9	48	1
L1+75 0+50T	450	20	40100	760	8	300	87	1120	79	7	36	1
L1+75 0+75T	370	23	41610	951	8	280	88	1200	79	7	40	1
L1+75 1+00T	380	25	33440	1193	10	160	82	990	120	7	35	1
L1+75 1+25T	500	14	23220	393	6	990	66	840	57	1	53	1
L1+75 1+50T	690	19	26240	1106	10	300	78	1160	73	6	50	1
L2+00 0+25T	2500	2	3630	182	7	70	10	520	96	8	16	1
L2+00 0+50T	2980	6	5000	144	11	90	14	560	70	15	22	1
L2+00 0+75T	390	10	17960	1321	11	220	36	1050	88	14	34	1
L2+00 1+00T	660	31	38080	771	10	550	98	1130	84	6	37	1
L2+00 1+25T	910	12	23340	347	6	2440	66	1070	46	2	93	1
L2+00 1+50T	960	19	22410	765	11	280	96	1410	76	8	78	1
L2+00 1+75T	1530	37	33300	1051	18	90	50	1680	124	13	79	1
L2+00 2+00T	680	26	20800	858	15	240	46	1280	102	16	82	1
L2+00 2+50T	1060	12	9680	1412	11	140	31	990	80	15	290	1
L2+25 0+25T	2470	4	4600	160	6	240	6	690	45	6	23	1
L2+25 0+50T	1640	14	17420	676	9	570	31	890	73	7	46	1
L2+25 0+75T	3100	8	8280	909	12	90	14	850	80	12	41	1
L2+25 1+00T	1060	25	31270	1366	16	150	46	1470	123	12	62	1
L2+25 1+25T	2180	12	14080	669	9	480	21	890	72	9	36	1
L2+25 1+50T	2250	3	4900	127	10	100	22	520	58	8	15	1
L2+25 1+75T	3020	5	4640	443	8	80	22	550	39	5	40	1
L2+25 2+00T	1430	31	30490	910	16	140	64	1230	127	13	57	1
L2+25 2+25T	1640	14	16120	740	10	430	29	1180	79	10	31	1
L2+25 2+50T	1590	18	16420	758	11	300	28	1490	80	11	34	1
L2+25 3+00T	2440	7	4480	1871	6	200	11	840	46	6	56	1
L2+25 3+25T	2680	8	2410	1066	8	360	7	1190	49	9	39	1
L2+25 3+50T	1270	45	39460	1509	18	420	38	1480	127	10	76	1
L2+50 BLT	330	2	810	75	2	60	5	70	6	5	4	1
L2+50 0+25T	2930	11	8840	343	26	90	10	800	111	7	51	1
L2+50 0+50T	2480	17	17390	947	11	480	32	1200	86	9	44	1
L2+50 0+75T	3410	1	1190	158	6	240	5	570	31	6	22	1
L2+50 1+00T	3390	16	16490	936	10	410	28	1260	95	9	50	1
L2+50 1+50T	830	34	31140	1156	17	220	55	1660	137	16	61	1
L2+50 1+75T	550	24	27110	1252	15	330	50	1630	109	12	71	1
L2+50 3+00T	2310	3	1450	59	5	340	5	1030	36	7	16	1
L2+50 3+25T	4140	8	2610	761	7	310	8	1240	52	5	77	1
L2+50 3+50T	2690	10	3300	995	7	410	8	1130	53	8	79	1
L2+75 0+00T	2590	1	290	36	1	1910	1	300	67	5	160	1
L2+75 0+25T	810	1	310	25	3	70	3	100	33	7	54	1
L2+75 0+50T	4190	9	6300	225	5	400	7	660	45	2	53	1
L2+75 1+00T	5270	14	13520	462	7	150	14	760	160	3	77	1
L2+75 3+00T	3870	3	780	64	7	440	4	1170	45	9	18	1
L2+75 3+50T	1650	34	24700	1844	14	160	43	1160	115	13	80	1
101+00E100+50N	2840	24	11090	1762	6	390	9	900	65	2	29	1
101+00E100+60N	500	16	15260	1102	6	430	8	1000	57	13	17	1
101+00E100+70N	500	20	20710	1324	8	1010	6	600	71	13	26	1
101+20E100+20N	1310	38	22560	2780	11	320	17	1800	92	10	31	1
101+20E100+40N	2210	36	22350	2105	11	710	9	1750	100	11	47	1
102+00E101+90N	990	30	21310	1897	10	630	10	1970	83	8	31	1
102+00E100+40N	1260	12	9960	535	3	650	5	990	36	2	27	1
102+60E100+60N	1340	23	13840	501	6	1120	4	1060	58	3	99	1
102+60E100+30N	630	31	18470	1029	10	550	10	1060	86	13	27	1

OF PROPERTY

(VALUES IN PPM)	U	V	ZN	AG-PPM	AU-PPB
L1+50 0+50T	2	56.1	34	1.2	1
L1+50 0+75T	1	96.5	39	1.3	5
L1+50 1+00T	1	42.7	36	1.2	10
L1+50 1+25T	1	42.2	35	1.0	1
L1+50 1+50T	1	68.4	56	1.1	2
L1+75 0+00T	1	58.1	71	0.8	9
L1+75 0+25T	2	90.7	57	1.1	1
L1+75 0+50T	1	107.2	40	1.2	1
L1+75 0+75T	1	122.4	48	1.2	2
L1+75 1+00T	1	101.7	52	1.0	1
L1+75 1+25T	1	62.9	31	0.9	1
L1+75 1+50T	2	82.1	44	1.3	2
L2+00 0+25T	1	13.2	24	0.9	10
L2+00 0+50T	1	34.2	71	0.6	4
L2+00 0+75T	2	116.0	63	1.2	1
L2+00 1+00T	1	119.2	52	0.8	1
L2+00 1+25T	1	76.4	41	0.9	2
L2+00 1+50T	1	103.2	54	0.8	1
L2+00 1+75T	2	152.2	70	1.4	1
L2+00 2+00T	2	156.4	67	1.1	10
L2+00 2+50T	4	62.6	52	1.4	1
L2+25 0+25T	1	14.7	24	0.5	2
L2+25 0+50T	1	70.5	57	0.7	1
L2+25 0+75T	2	39.7	49	1.1	1
L2+25 1+00T	1	161.9	101	1.3	1
L2+25 1+25T	1	59.9	81	0.7	20
L2+25 1+50T	1	35.2	89	0.6	2
L2+25 1+75T	1	21.2	190	0.7	1
L2+25 2+00T	1	173.7	82	1.0	1
L2+25 2+25T	1	63.5	78	0.9	14
L2+25 2+50T	1	64.1	86	0.8	47
L2+25 3+00T	2	34.1	50	0.8	2
L2+25 3+25T	2	32.3	86	0.8	1
L2+25 3+50T	2	197.9	83	1.6	2
L2+50 BLT	1	5.6	5	2.8	5
L2+50 0+25T	1	20.0	35	1.6	14
L2+50 0+50T	1	75.1	79	0.9	1
L2+50 0+75T	1	11.7	40	0.3	2
L2+50 1+00T	1	73.7	93	1.1	30
L2+50 1+50T	2	186.9	70	1.9	5
L2+50 1+75T	3	182.5	59	1.7	10
L2+50 3+00T	1	15.6	16	0.6	2
L2+50 3+25T	1	30.5	60	0.7	15
L2+50 3+50T	2	34.7	74	0.8	1
L2+75 0+00T	1	14.0	2	1.4	35
L2+75 0+25T	1	4.4	1	0.9	28
L2+75 0+50T	1	20.4	39	0.8	20
L2+75 1+00T	1	22.9	192	1.1	29
L2+75 3+00T	1	16.7	31	0.3	1
L2+75 3+50T	3	131.4	52	1.5	2
101+00E100+50N	1	85.1	212	1.7	35
101+00E100+60N	1	173.3	82	1.4	12
101+00E100+70N	1	169.2	84	1.4	2
101+20E100+20N	1	229.6	107	1.3	215
101+20E100+40N	1	233.0	83	2.3	1900
102+00E101+90N	1	222.1	61	1.6	15
102+00E100+40N	1	107.5	21	1.1	36
102+60E100+60N	1	113.8	36	1.1	10
102+60E100+30N	1	173.6	66	1.0	2

6 F PROPERTY

TREATY CLAIM
2006 (1)

TR 2 CLAIM
4958 (9)

LCP.

S-007

GRID AREA

ICE FIELD

5000
4500
4000
3500
5500
6000
6500
7000

1
2
3

LEGEND

- CREEK OR STREAM
- ICE FIELD
- APPROXIMATE GEOLOGICAL CONTACT
- HEAVY MINERAL SEDIMENT SAMPLE
- GOSSANOUS AREA (Outside of main gasson)

JURASSIC	1	PHYLLITE, semi-schist, schist gossanous
MIDDLE JURASSIC	2	BETTY CREEK FORMATION pillow lava, broken pillow breccias, conglomerate sandstone & siltstone
LOWER JURASSIC	3	UNUK RIVER FORMATION conglomerate, sandstone, siltstone and some volcanic breccia

NOTE: GEOLOGY AFTER GROVE, REF. 2

Contours at 500 feet interval

TEUTON RESOURCES CORP.

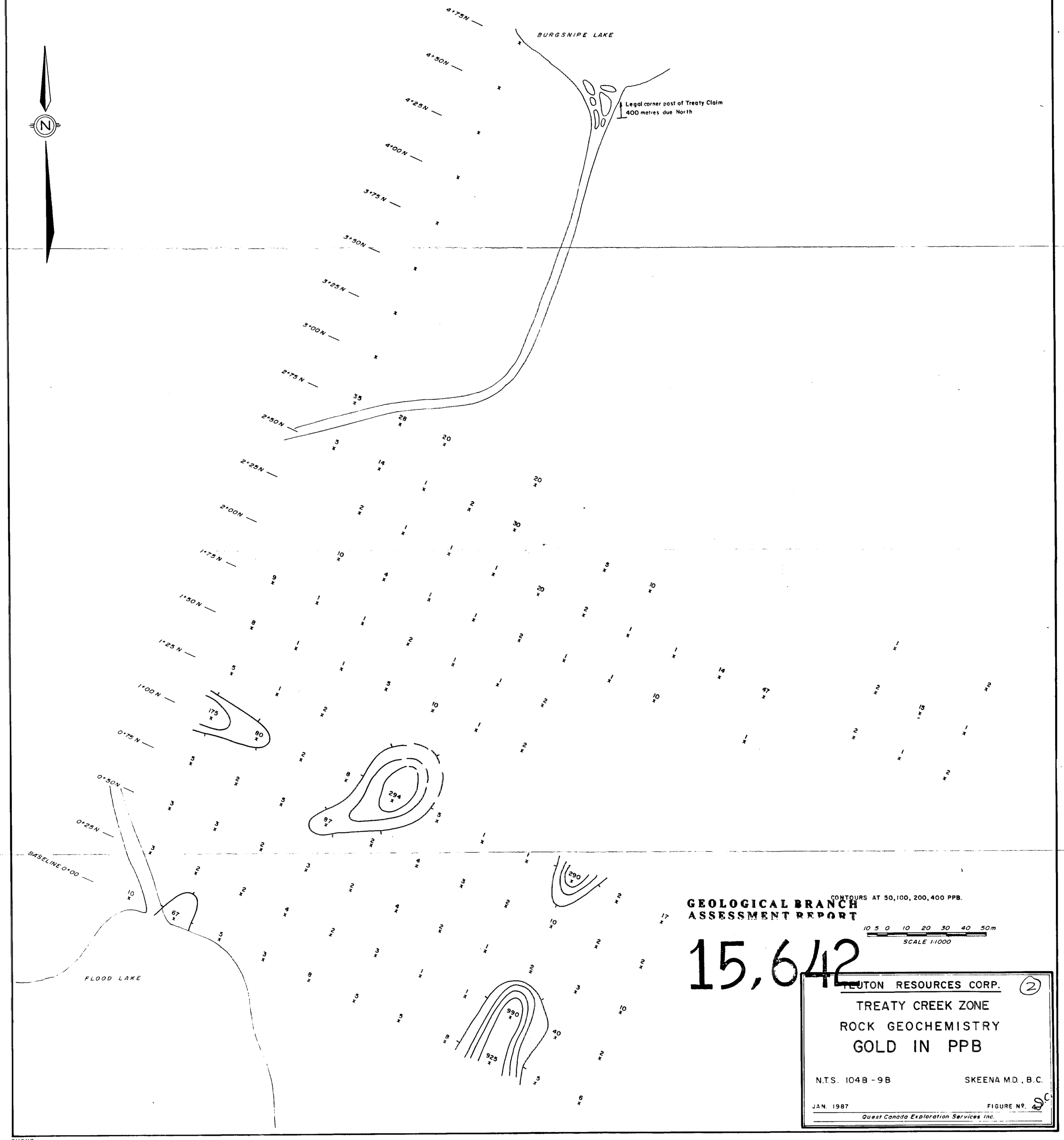
TREATY & TR 2 CLAIMS (1)

GEOLOGY

N.T.S. 104 B-9E SKEENA M.D., B.C.

0 200 400 600 METRES

SCALE 1:10,000	DATE: JAN. 1987
DRAWN BY:	FIGURE Nº. 2A



GEOLOGICAL BRANCH
ASSESSMENT REPORT

15,642

TEUTON RESOURCES CORP. (2)

TREATY CREEK ZONE

ROCK GEOCHEMISTRY

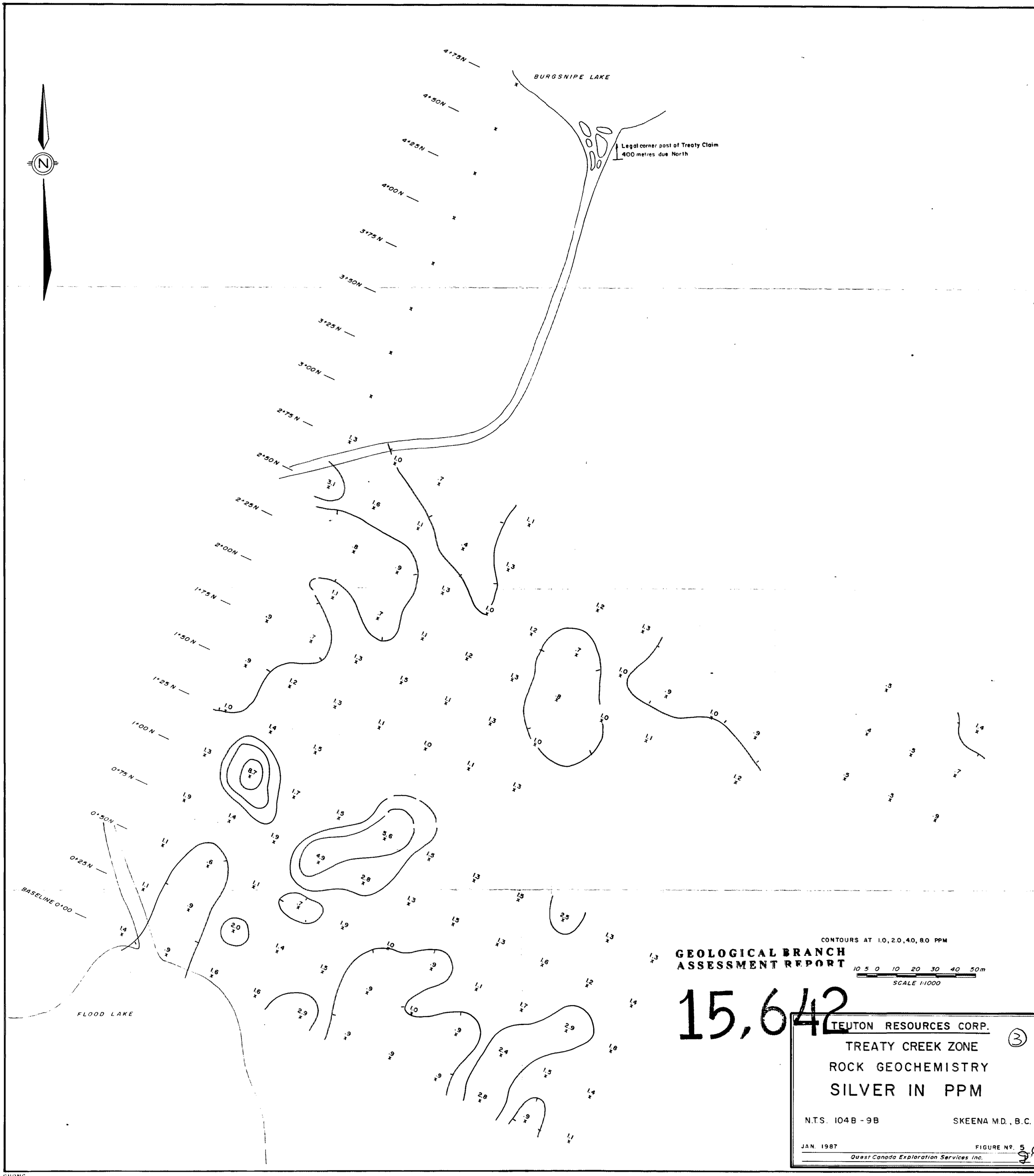
GOLD IN PPB

N.T.S. 104B - 9B SKEENA M.D., B.C.

JAN. 1987 FIGURE Nº. 2C

Quest Canada Exploration Services Inc.

CHONG



GEOLOGICAL BRANCH
ASSESSMENT REPORT

15,642

TEUTON RESOURCES CORP.

TREATY CREEK ZONE

ROCK GEOCHEMISTRY

SILVER IN PPM

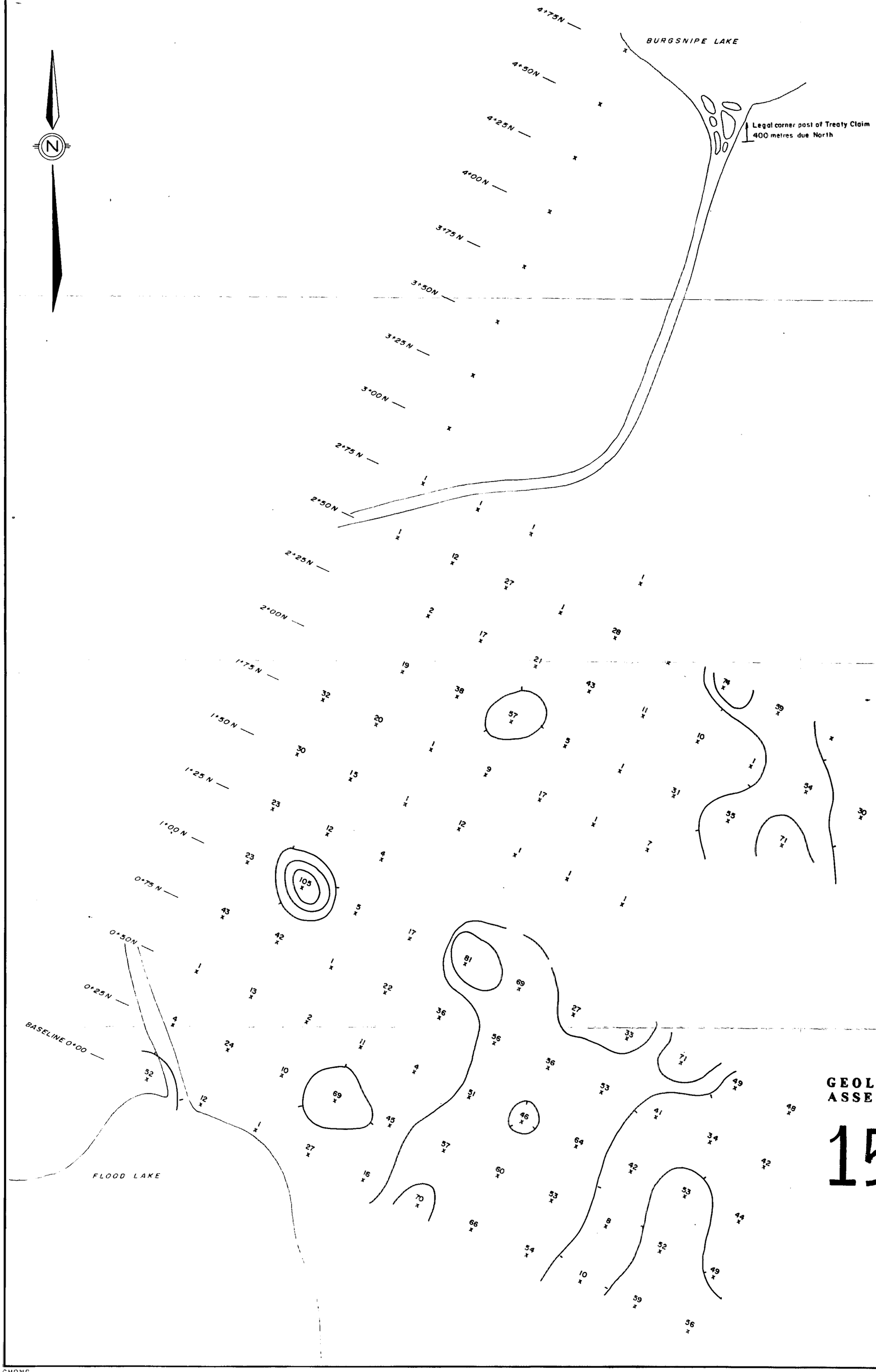
N.T.S. 104B - 9B SKEENA M.D., B.C.

JAN. 1987 FIGURE No. 5

Quest Canada Exploration Services Inc.

(3)

CHONG



CONTOURS AT 50, 70, 90 PPM

GEOLOGICAL BRANCH
ASSESSMENT REPORT

15,642

10 5 0 10 20 30 40 50m
SCALE 1:1000

TEUTON RESOURCES CORP.

TREATY CREEK ZONE

ROCK GEOCHEMISTRY

ARSENIC IN PPM

N.T.S. 104B - 9B

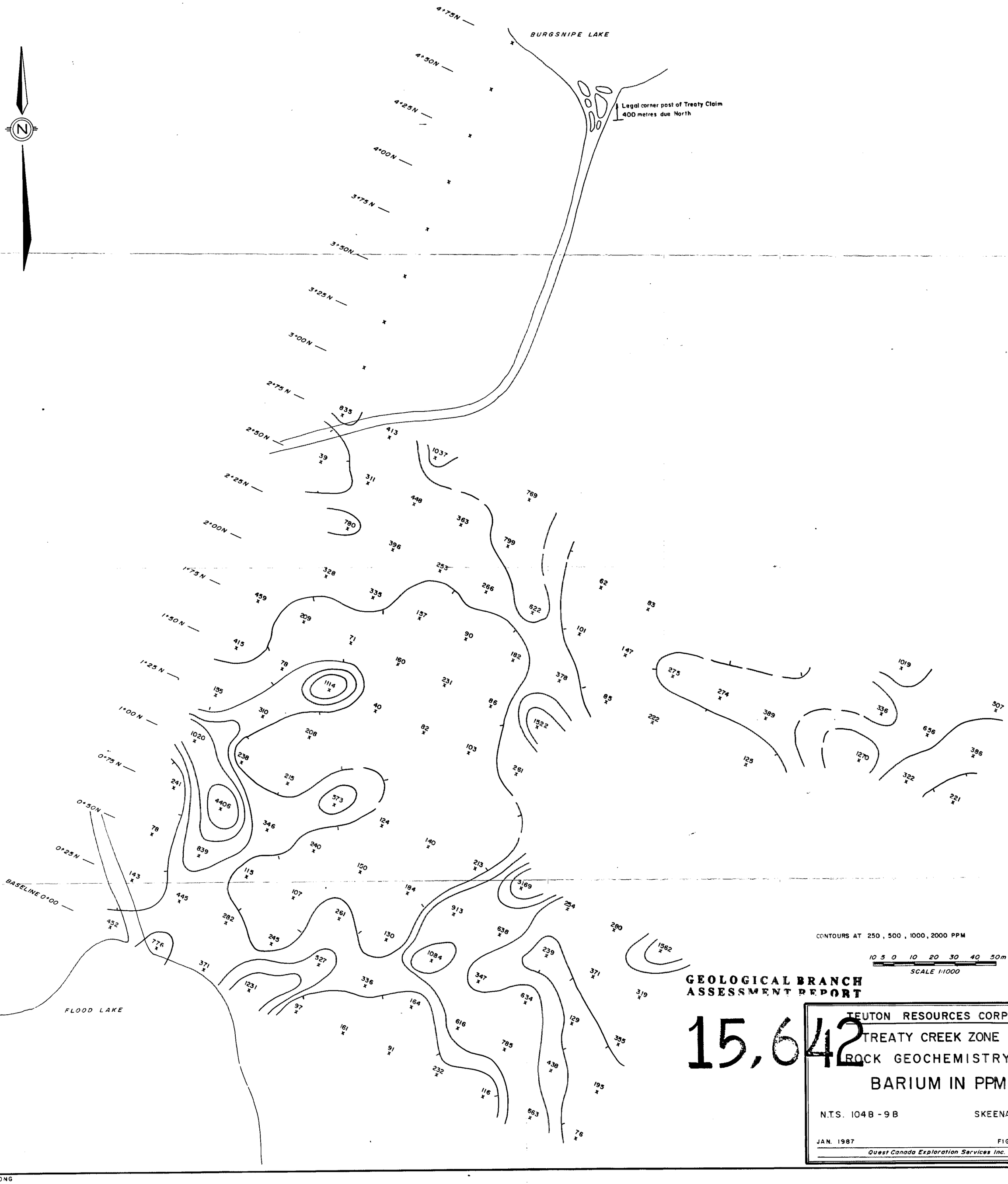
SKEENA M.D., B.C.

JAN. 1987

FIGURE Nº 6

Quest Canada Exploration Services Inc.

CHONG



GEOLOGICAL BRANCH
ASSESSMENT REPORT

15,642

TEUTON RESOURCES CORP. (5)

TREATY CREEK ZONE

ROCK GEOCHEMISTRY

BARIUM IN PPM

N.T.S. 104B - 9B SKEENA M.D., B.C.

JAN. 1987 FIGURE Nº. 7

Quest Canada Exploration Services Inc.

CHONG