ASSESSMENT REPORT
ON
GEOCHEMICAL WORK
ON THE FOLLOWING CLAIM

PORT 19 324518

EVENT # 3066645

WORK PERMIT # SMI-94-010270-185

Located

15 KM SOUTHEAST OF
STEWART, BRITISH COLUMBIA
SKEENA MINING DIVISION

55 degrees 49 minutes latitude
129 degrees 50 minutes longitude

N.T.S. 103P/13W

PROJECT PERIOD: July 10 to Oct. 13, 1994

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

REPORT BY

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Date: July 1, 1995

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1. INTRODUCTION

A. Property, Location, Access and Physiography

The property is located about 15km southeast of Stewart, British Columbia. Nearest road is a logging road running east up the Marmot River from tidewater on the Portland Canal to a point about 8km west-northwest of the property. Present access to the property is by helicopter from the base at Stewart (Vancouver Island Helicopters).

The Port 19 claim covers part of the southern flank of Treble Mountain with the upper portions lapping onto the extensive Southwest Cambria Icefield. Elevations vary from approximately 1,200 metres on the glacier in the southwest corner of the claim to a little over 2,000m atop the icefield in the northwest corner of the claim. Slopes vary from moderate-steep to precipitous. There is no forest cover on the property. Vegetation consists of alpine grasses and heather growing in patches among the talus, moraine and outcrop.

Climate is relatively severe, particularly at higher elevations.

B. Status of Property

Relevant claim information is summarized below:

Name	Tenure	No. of Units	Expiry Date*
Port 19	324518	20	Mar. 22, 1997

Claim location is shown on Fig. 2 after government N.T.S. map 103P/13W. The claim is owned 50/50 by Teuton Resources Corp. and Minvita Enterprises Ltd. of Vancouver, British Columbia. Teuton Resources Corp. is the operator.

*After applications of assessment credits pursuant to the instant report.

C. History

Exploration for metals began in the Stewart region about 1898 after the discovery of mineralized float by a party of placer miners. Like many other mining districts, exploration proceeded in a boom-bust pattern with the boom periods following on the heels of an important discovery. The first active period culminated in 1910 when both Stewart and the neighbouring town of Hyder, Alaska boasted a population of around 10,000. Discovery of the extremely rich Premier gold-silver mine in 1918 led to another phase of intensified exploration which gradually tapered off during the

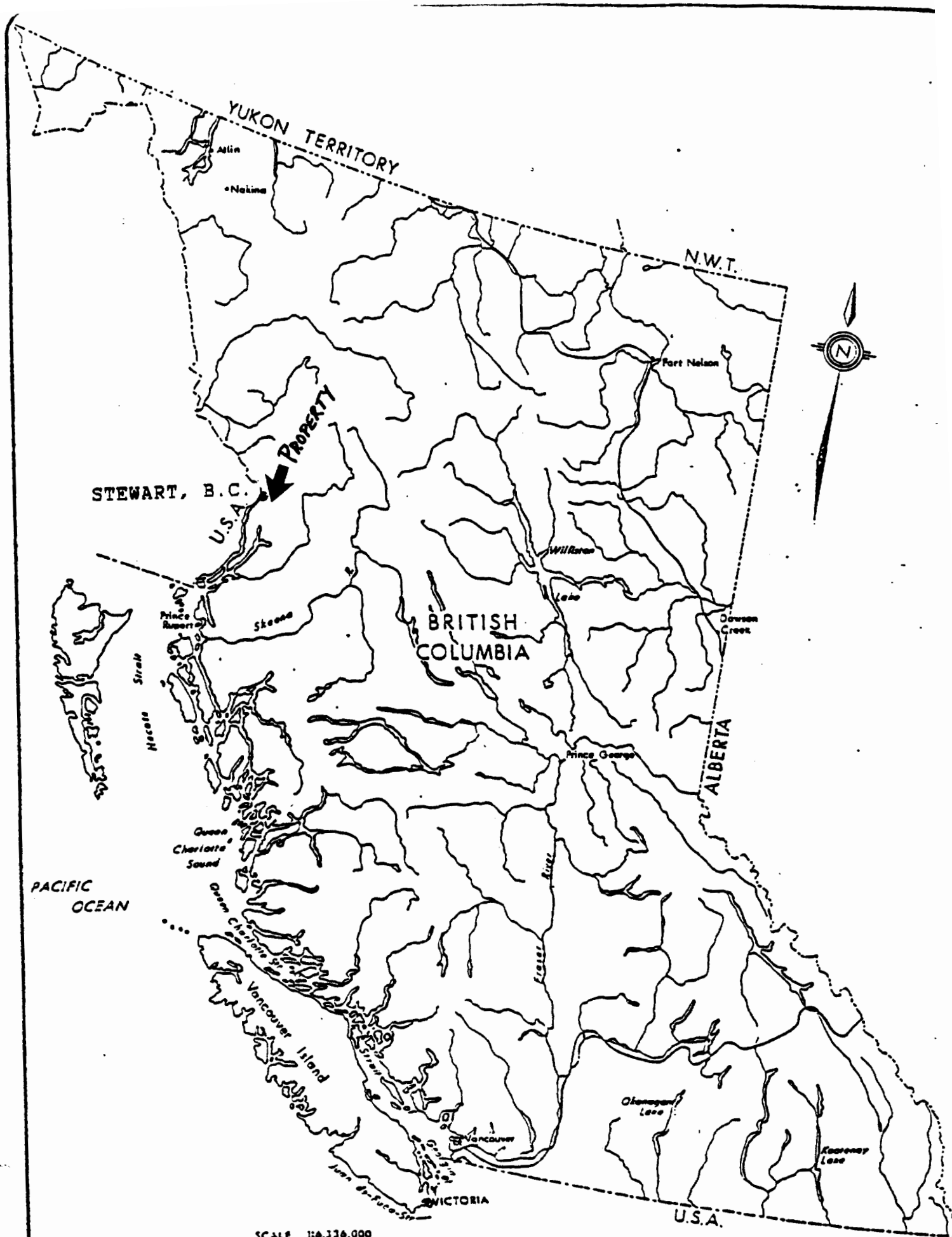


FIG 1 LOCATION MAP

BRITISH COLUMBIA

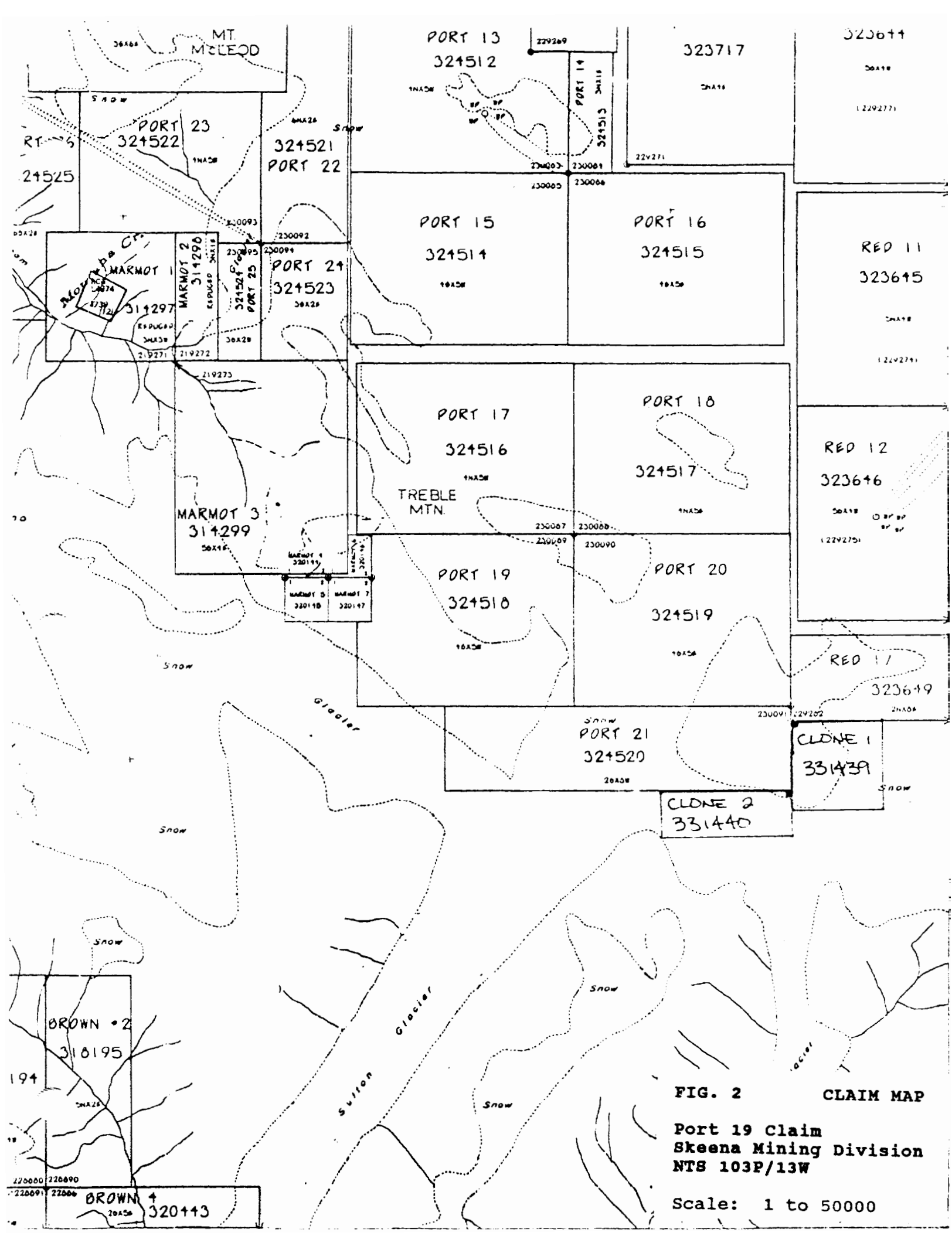


FIG. 2 CLAIM MAP

Port 19 Claim
Skeena Mining Division
NTS 103P/13W

Scale: 1 to 50000

Depression years.

Lacklustre precious metal prices precluded most gold and silver exploration from 1940 to 1979, although the discovery and subsequent development of the famous Granduc copper mine kept alive Stewart's reputation as an important mining district. When silver and gold prices skyrocketed in the early 1980's the area entered a modern boom period. Successive discoveries of important gold deposits such as the Snip and Eskay Creek mines, both now in production, kept exploration at high levels. This activity peaked in 1990. In 1991 exploration in the general Stewart and outlying areas (the so-called "Golden Triangle") fell sharply. The failure by scores of exploration companies to come up with a discovery to rival Eskay Creek quickly disenchanted investors. Funds for further work evaporated. This downturn also coincided with the election of a provincial government perceived to be hostile to mining interests, which cast a pall over exploration throughout all of British Columbia.

The relatively recent discovery and ongoing development of the promising intrusive-related gold deposits at Red Mountain, located approximately 16km east of Stewart, has rekindled interest in the region. In 1994 several juniors mounted programs in the local area surrounding Red Mountain including KRL Resources/Prime Equities, Trev Corp., Oracle Minerals, Camnor/Golden Giant and Aquaterre Mineral Development.

The Port 19 claim is located at the eastern limit of the Marmot River sub-district of the Stewart region within which a fair number of prospects were located and explored during the 1910-1935 period. The most famous of these was the Prosperity-Porter Idaho at the head of Kate Ryan Creek; it saw limited production in the late 1920's before closing down in 1931 due to poor silver prices. Small high-grade mining and shipping also took place during this period from a number of minor prospects such as the Marmot Metals and North Fork Basin properties. The Ficklin-Harner (High Grade) gold-silver prospect at the head of the South Marmot River was also explored by a number of open cuts and short tunnels attempting to follow quartz-sulfide vein mineralization, mainly pyrite with sporadic massive lenses of galena, exposed in three veins cutting argillites and volcanic rocks. Free gold was reportedly associated with one of the veins.

The Port 19 claim lies just to the east of the old Ficklin-Harner prospect and may once have been part of the claim group(s) associated with it. During sampling traverses in 1994, the crew spotted evidence of previous work in the central portion of what is now the Port 19 claim consisting of old trenches, tools and a workshop. There was nothing to indicate when this early work was actually carried out.

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. 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.

3. GREIG, C.J., ET AL (1994); "Geology of the Cambria Icefield: regional setting for Red Mountain gold deposit, northwestern British Columbia", p. 45, Current Research 1994-A, Cordillera and Pacific Margin, Geological Survey of Canada.

4. GREIG, C.J. ET AL (1994); "Geology of the Cambria Icefield: Stewart, Bear River and parts of Meziadin Lake and Paw Lake map areas, northwestern British Columbia; Geological Survey of Canada, Open File 2931.

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

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

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

8. GROVE, E.W. (1994): Summary Geological Report and Work Proposal on Teuton Resources Corp. Croesus 3 & 4 Property, Del Norte Creek, B.C. Private Report for Teuton Resources.

9. KRUCHKOWSKI, E.R., KONKIN, K. (1994): Fieldnotes and maps regarding work on the Red claims, 1994.

10. MINISTER OF MINES ANNUAL REPORTS (B.C.), 1927 AND 1928. Marmot River Area, Northwestern District.

11. WOJDAK, PAUL (1995): Northwestern District Mineral Exploration Review 1994, Information Circular 1995-6, Ministry of Energy, Mines and Petroleum Resources, Mineral Resources Division.

E. Summary of Work Done.

The 1994 work on the Port 19 claim was part of a larger program covering several Stewart area properties spanning the period from July 10 to Oct. 13. The field crew consisted of Ed Kruchkowski, senior geologist, and Ken Konkin, geologist. Both have spent many

seasons exploring the Stewart area.

The crew was shuttled in and out of various portions of the property by helicopter on two separate day trips in late August and early September. Altogether 93 reconnaissance geochemical rock samples were taken during the program. All samples were analyzed for gold content at the Eco-Tech Laboratory facility in Stewart, B.C.; ICP analyses were carried out at the parent facility in Kamloops.

2. TECHNICAL DATA AND INTERPRETATION

A. Regional Geology

The property lies in the Stewart area east of the Coast Crystalline Complex and within the western onlap boundary of the Bowser Basin. Rocks exposed in the area belong to the Mesozoic Hazelton Group and have been folded on regional NW-SE axes, cut by faults and selective tectonism, locally hydrothermalized and intruded by plugs of both Cenozoic and Mesozoic age.

Locally, within the Hazelton Group, Lower Jurassic volcanic and sedimentary rocks of the Unuk River Formation are unconformably overlain by the Middle Jurassic marine and non-marine volcanics and sediments of the Betty Creek Formation, the volcano-sedimentary Upper Jurassic Salmon River Formation, and the post-accretion fine clastic basinal Nass Formation.

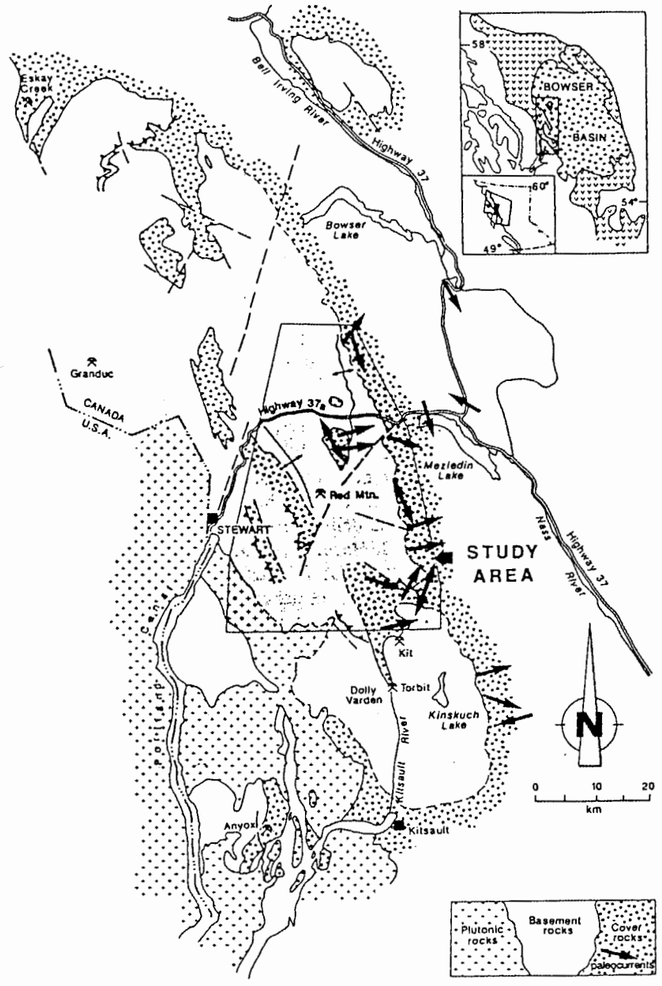
Intrusives in the region are dominated by the granodiorite of the Coast Plutonic Complex (to the west). Some of the smaller intrusive plugs in the study area range from quartz monzonite to granite and are likely related outlier processes associated with the Coast Plutonic Complex.

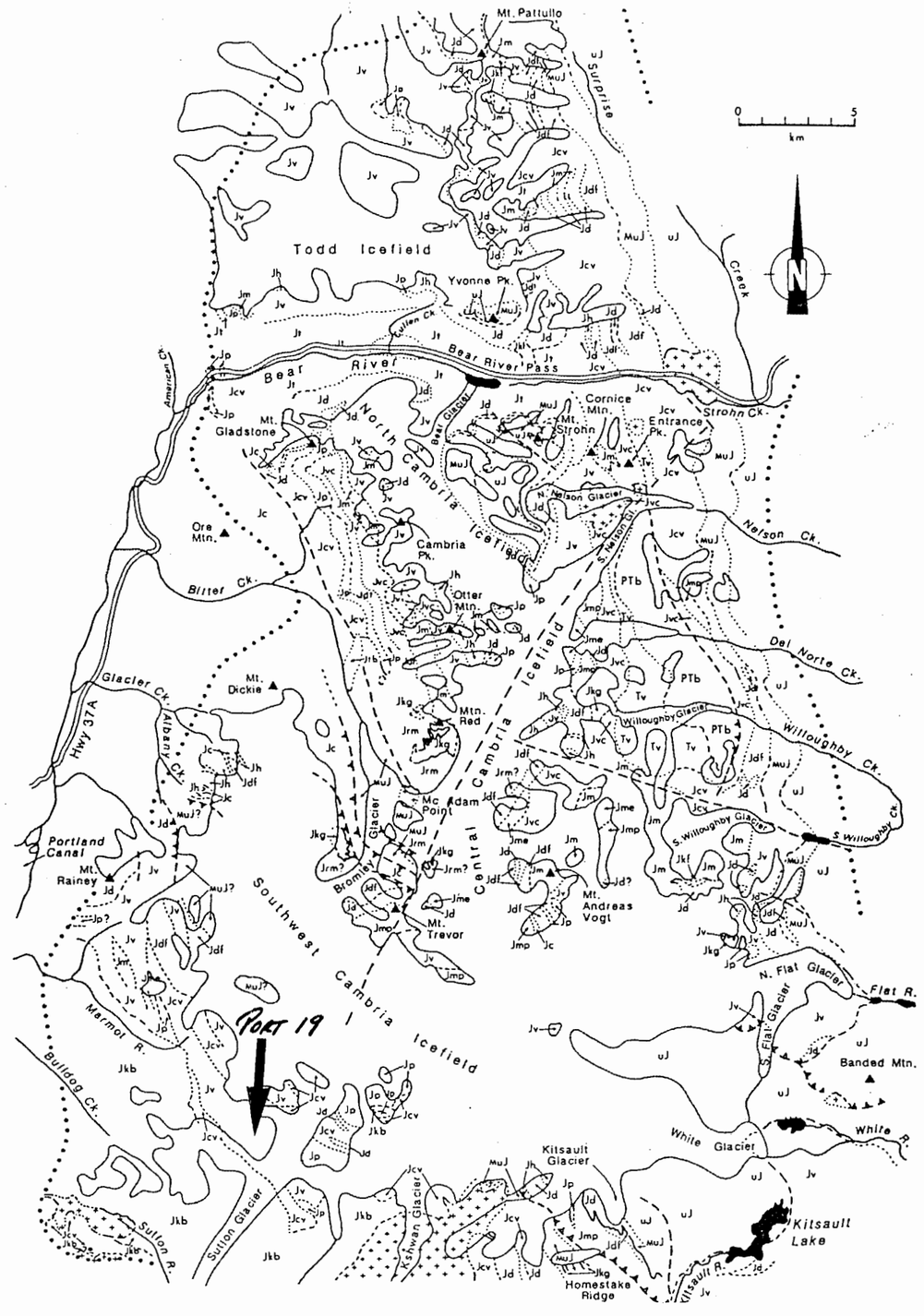
More than 600 mineral deposits, at least 70 of which have shown some production, have been discovered within the boundaries of this region. Famous historical producers include the Premier, Granduc and Anyox mines. At the present time both the Snip and Eskay Creek mines are successfully in production, the latter one of Canada's richest precious metal discoveries ever. As well, modest production of gold ores is continuing at the Premier and proximate SB mine. Several advanced gold prospects, such as in the Sulphurets area and at Red Mountain, are considered likely future producers.

Regional geology is shown in Fig. 3 after Greig et al (1994).

B. Property Geology

Within the Port 19 claim, Jurassic andesitic tuffs, flows and





LEGEND

STRATIFIED ROCKS

COVER

Middle to Upper Jurassic

- UJ — Upper Jurassic clastic rocks
- MUJ — Middle and Upper Jurassic clastic rocks
- Jc — Lower to Middle(?) Jurassic clastic rocks

BASEMENT

Lower to Middle(?) Jurassic

- Jdf — debris flow conglomerate and volcanic debris flows
- Jrm — Red Mountain sequence

Lower Jurassic

- Jh — hornblende-feldspar-phyric volcanic rocks
- Jd — felsic volcanic rocks
- Jp — pyroxene-bearing volcanic and volcaniclastic rocks
- Jmp — maroon pyroclastic rocks
- Jme — maroon epiclastic rocks
- Jm — maroon feldspathic pyroclastic and epiclastic rocks
- Jvc — volcaniclastic rocks
- Jt — andesite / dacite lapili and ash tuff
- Jcv — undivided clastic and volcanic rocks
- Jv — undivided volcanic rocks

Upper Triassic

- Tv — volcaniclastic rocks

Triassic or older

- PTb — crowded feldspar-phyric basalt

PLUTONIC ROCKS

Tertiary(?)

- quartz monzonite to diorite

Middle or Late Jurassic to Tertiary

- Jtb — Bromley Glacier pluton

Middle Jurassic to Cretaceous

- Jkf — felsic intrusions
- Jkbp — Bear Pass pluton
- Jkb — Bulldog Creek pluton
- Jkg — Goldslide intrusion

- Highway
- limit of mapping
- limit of permanent ice
- thrust or reverse fault
- high angle fault
- geological contact: known, inferred, assumed

Fig. 3 REGIONAL GEOLOGY (After Greig, et al, 1994)

Red Mountain Area, Stewart, B.C.

breccias are intruded by several long north-south trending dykes as well as a small stock in the southeastern corner. This latter intrusive consists of light grey, fine grained diorite. Along the contact areas, abundant pyrrhotite with pyrite is present in weakly hornfelsed rocks.

Coarse, locally abundant pyrite is generally present within sericitic zones along brecciated, carbonate rich shears at 240 degrees. A second fracture pattern contains weak to strong quartz-carbonate stockworks within brecciated volcanic rocks. The texture of the quartz has a distinct sucrosic appearance. Near the top of Treble Mountain these stockworks carry varying amounts of pyrite and commonly carry chalcopyrite. Width of the stockwork zones can be up to 5-6m with individual mineralized veins up to 30cm wide. Sulfide content of the zones is generally 3-4%.

Lower in elevation, the quartz-carbonate zones contain varying amounts of sporadic galena, sphalerite, pyrite and chalcopyrite. The zones are discontinuous along strike and usually are no more than 100m in length but can be over widths of 5-6m. In the middle of the Port 19 claim, a large stockwork zone has been traced previously by three large trenches along a length of 40m. Stringers of quartz carrying sphalerite, chalcopyrite, pyrite and to a lesser degree galena occur over widths of 6m. The zone is obscured by talus to the north, but appears to be cut off by an auto-brecciated hornblende porphyry dyke. Rounded cobble size fragments of hornblende porphyry occur in a hornblende porphyry matrix. Mineralization is spotty in the stringers but can be massive locally. Above the trenched zone at least two other galena and sphalerite bearing zones were observed.

A third vein system consists of narrow and discontinuous quartz stringers striking at 0-10 degrees. These can contain massive arsenopyrite, pyrite and to a lesser degree chalcopyrite mineralization. Locally, mineralization may be up to 100% along stringers up to 15cm wide. This vein direction is consistent with the gold bearing vein systems on the Georgia River property approximately 10 km to the southwest. The above veins were only noted in the southeast corner of the Port 19 claim.

In addition, local, intense sericite altered zones carry coarse stringers and veinlets of pyrite. These sericite schist zones are narrow, strike at 320 degrees and are fairly discontinuous.

C. Geochemistry

a. Introduction

Reconnaissance rock geochemical samples were taken from accessible zones of interest on the Port 19 claim. Because ablation has been very pronounced in the Stewart area over the past 15 years, areas

of rock outcrop are generally much more extensive than those depicted on government claim and topographic maps. Sample locations are shown in relation to claim lines on Fig. 4 prepared at a scale of 1:5000. .

Altogether 93 samples were taken: 74 grab, 13 chip and 6 float. Locations for the KK samples were fixed in the field using a portable GPS unit. The ERK samples were located by reference to a base map prepared from a topographic map and were tied in, where possible, to GPS-located sample sites.

b. Treatment of Data

Geochemical reconnaissance sampling results are presented in this report on Fig. 4 at a scale of 1:5,000. The geochemical data table reports gold values in ppb and silver values in ppm (opt in boldface, where applicable); arsenic, copper, lead and zinc values are in ppm (% in boldface, where applicable). Inset maps give details of areas of high sampling density.

As in other small-scale surveys, a statistical treatment according to standard methods was not deemed practical. In lieu of such treatment, the author has simply chosen anomalous levels by reference to several rock geochemical programs conducted over other properties in the Stewart region over the past ten years. On this basis, anomalous levels are indicated below:

Element	Anomalous Above*
Gold	100 ppb
Silver	3.6 ppm
Arsenic	120 ppm
Copper	200 ppm
Lead	160 ppm
Zinc	320 ppm

* Anomalous ranges will vary greatly according to rock type. For this reason, defining anomalous levels for any particular property based on regional averages is somewhat arbitrary.

c. Sample Descriptions

NOTE: For reference, element values for Au, Ag, As, Cu, Pb and Zn have been appended below the sample descriptions where any one of the six elements exceeds 2X the anomalous threshold indicated in the previous section (with all of those elements reporting 2X threshold highlighted in bold).

ERK-635 Grab. Quartz stockwork zone with blebs and stringers of pyrite.

ERK-636 Grab. Brecciated volcanic with qtz-carb stockwork; contains pyrite as blebs and stringers, about 3% py; strike 140. Outcrop is 6-7m across with malachite stain.

Au	-	**710 ppb**	**Ag**	-	**10.2 ppm**
As	-	**740 ppm**	**Cu**	-	**5840 ppm**
Pb	-	40 ppm	Zn	-	45 ppm

ERK-637 Grab. Subcrop from opposite side of #636 outcrop. Sample is malachite stained, brecciated volcanic with cpy and py stringers and veinlets.

Au	-	**800 ppb**	**Ag**	-	**1.24 opt**
As	-	**285 ppm**	**Cu**	-	**4.78 %**
Pb	-	64 ppm	Zn	-	53 ppm

ERK-638 Grab. Zone of brecciated carb altered volcanic, minor malachite stain, about 1% pyrite.

Au	-	140 ppb	Ag	-	1.8 ppm
As	-	**245 ppm**	**Cu**	-	**508 ppm**
Pb	-	6 ppm	Zn	-	96 ppm

ERK-639 Grab. Qtz-calcite vein, 0.3m wide; sucrose appearing qtz with 1-2% pyrite.

Au	-	**0.096 opt**	**Ag**	-	**1.67 opt**
As	-	**2080 ppm**	**Cu**	-	**448 ppm**
Pb	-	**358 ppm**	Zn	-	96 ppm

ERK-640 Grab. Sheared volcanic with minor py along fractures. Shearing at 144 degrees.

Au	-	100 ppb	Ag	-	3.4 ppm
As	-	**385 ppm**	Cu	-	63 ppm
Pb	-	26 ppm	Zn	-	13 ppm

ERK-641 Grab. Partly exposed qtz vein up to 0.6m wide; contains minor py, weathers rusty.

ERK-642 Grab. Qtz calcite subcrop, sericite altered volcanic with vuggy qtz veins and drusy qtz cavities 1-2% coarse py as cubes and f.g. stringers; strike 176 deg.

ERK-643 Grab. Sucrosic qtz with 1-2% py, weathers very rusty.

ERK-644 Grab. Subcrop, qtz with 1-2% coarse py blebs.

Au	-	**0.045 opt**	**Ag**	-	**4.4 ppm**
As	-	**1200 ppm**	Cu	-	67 ppm
Pb	-	**294 ppm**	**Zn**	-	**964 ppm**

ERK-645 Grab. Qtz carb stockwork in volcanic near hornblende feldspar porphyry dyke; sample is qtz carb with 1-2% py.

ERK-646 Grab. Subcrop, qtz carb with tiny py veinlets, about 2%.

ERK-647 Grab. Qtz vein subcrop, narrow vein with about 5% py.

ERK-648 Grab. Qtz with hydrozincite stain, sample has coarse sph, minor gal, py.

Au	-	25 ppb	Ag	-	11.8 ppm
As	-	20 ppm	Cu	-	4241 ppm
Pb	-	718 ppm	Zn	-	4.96 %

ERK-649 Grab. Qtz carb stringer with massive gal and sph.

Au	-	45 ppb	Ag	-	3.07 opt
As	-	45 ppm	Cu	-	2707 ppm
Pb	-	4.93 %	Zn	-	23.55 %

ERK-650 Grab. Qtz calcite stringer with hydrozincite, malachite, sphalerite, galena, cpy, py.

Au	-	65 ppb	Ag	-	1.79 opt
As	-	10 ppm	Cu	-	843 ppm
Pb	-	4.18 %	Zn	-	9.53 %

ERK-651 Grab. Narrow qtz stringer with sphalerite.

Au	-	20 ppb	Ag	-	<.2 ppm
As	-	15 ppm	Cu	-	71 ppm
Pb	-	1028 ppm	Zn	-	5.12 %

ERK-652 Grab. Qtz carb zone 0.45m wide with coarse sphalerite, minor galena and pyrite. Strike of zone is 136/85N.

Au	-	35 ppb	Ag	-	13.8 ppm
As	-	15 ppm	Cu	-	326 ppm
Pb	-	1.43 %	Zn	-	11.40 %

ERK-653 Grab. Same zone as #652, 3m along strike.

Au	-	50 ppb	Ag	-	26.4 ppm
As	-	55 ppm	Cu	-	1141 ppm
Pb	-	1.09 %	Zn	-	5.18 %

ERK-654 Float. Brown weathering carb altered rock with about 1% pyrite and sparse po.

Au	-	60 ppb	Ag	-	4.8 ppm
As	-	55 ppm	Cu	-	61 ppm
Pb	-	236 ppm	Zn	-	807 ppm

ERK-655 Grab. Shear zone, 0.15m wide, with qtz carb vein from 1 to 10cm wide, strike 180/vertical. Sample is of qtz stringer with minor sph, trace gal. [Note: host rock for the above zone appears to be a fine grained hornblende porphyry].

Au	-	25 ppb	Ag	-	1.0 ppm
As	-	20 ppm	Cu	-	172 ppm
Pb	-	146 ppm	**Zn**	**-**	**7471 ppm**

ERK-656 Grab. Narrow qtz carb zone, strike 146 with galena and weathered out sphalerite.

Au	-	40 ppb	**Ag**	**-**	**8.8 ppm**
As	**-**	**690 ppm**	**Cu**	**-**	**477 ppm**
Pb	**-**	**5478 ppm**	**Zn**	**-**	**2.78 %**

ERK-657 Grab. Vuggy qtz calcite stained by malachite, hydrozincite, minor gal, cpy and py.

Au	-	25 ppb	**Ag**	**-**	**14.6 ppm**
As	-	25 ppm	**Cu**	**-**	**1768 ppm**
Pb	**-**	**814 ppm**	**Zn**	**-**	**2.80 %**

ERK-658 Grab. Subcrop, qtz with coarse galena, cpy, sph and py.

Au	**-**	**340 ppb**	**Ag**	**-**	**3.02 opt**
As	**-**	**7180 ppm**	**Cu**	**-**	**1123 ppm**
Pb	**-**	**4.60 %**	**Zn**	**-**	**4.56 %**

ERK-659 Grab from dump material beside old trench in qtz-calcite stockwork zone. Sample has gal, sph and py in qtz stringer.

Au	-	25 ppb	**Ag**	**-**	**0.91 opt**
As	-	80 ppm	**Cu**	**-**	**6639 ppm**
Pb	**-**	**2504 ppm**	**Zn**	**-**	**1.10 %**

ERK-660 Grab. Qtz with sph, minor cpy and abundant malachite.

Au	-	30 ppb	**Ag**	**-**	**1.74 opt**
As	-	55 ppm	**Cu**	**-**	**8073 ppm**
Pb	-	324 ppm	**Zn**	**-**	**7.78 %**

ERK-661 Grab. Qtz carb stringer with 1-2% py.

Au	-	30 ppb	Ag	-	3.4 ppm
As	-	40 ppm	Cu	-	204 ppm
Pb	-	110 ppm	**Zn**	**-**	**1260 ppm**

ERK-662 Grab. Zone of fine-grained gal and sph.

Au	-	30 ppb	Ag	-	**1.19 opt**
As	-	40 ppm	Cu	-	**2301 ppm**
Pb	-	134 ppm	Zn	-	**7264 ppm**

ERK-663 Grab. Qtz carb with sph and cpy.

Au	**-**	**205 ppb**	**Ag**	**-**	**19.0 ppm**
As	**-**	**2870 ppm**	Cu	-	213 ppm
Pb	**-**	**8680 ppm**	**Zn**	**-**	**1.86 %**

ERK-664 Grab. Weakly hornfelsed rock with 4-5% fine grained py and po, weathers very rusty.

ERK-665 Grab. Brecciated zone with stringers of massive py. Host rock appears to be fine grained intrusive? Py about 30% in sample.

ERK-666 Grab. Sericite schist at 160 deg.; contains 5% py.

ERK-667 Grab. Zone of dark brown gossaned rocks; rock is hornfelsed, very siliceous.

ERK-668 Grab. Brecciated zone at 060/65N, abundant carbonate with some sericitic portions; about 4% pyrite; rusty.

ERK-669 Grab. Shear zone 0.15 to 0.3m wide. Quartz stringers in sericitic schist; sample is of quartz with minor amounts of cpy and aspy.

Au	**-**	**0.121 opt**	**Ag**	**-**	**15.0 ppm**
As	**-**	**7.03 %**	**Cu**	**-**	**3642 ppm**
Pb	-	10 ppm	Zn	-	44 ppm

ERK-670 Grab. Same zone as above but 0.3m wide with about 30% total sulfides: py, cpy and aspy.

Au	**-**	**0.311 opt**	Ag	-	3.2 ppm
As	**-**	**6.52 %**	Cu	-	275 ppm
Pb	-	4 ppm	Zn	-	36 ppm

ERK-671 Grab. Shear zone with 0.5m qtz stockwork; sample is of vuggy qtz with sparse cpy.

Au	**-**	**300 ppb**	Ag	-	2.4 ppm
As	**-**	**2195 ppm**	Cu	-	53 ppm
Pb	-	14 ppm	Zn	-	40 ppm

ERK-672 Grab. 0.15m shear with qtz and about 2-3% pyrite.

ERK-694 Grab. Subcrop of qtz stockwork striking 220 deg; sample contains massive py and aspy.

Au	**-**	**0.305 opt**	**Ag**	**-**	**10.8 ppm**
As	**-**	**14.13 %**	**Cu**	**-**	**1332 ppm**
Pb	-	74 ppm	Zn	-	103 ppm

ERK-695 Grab. Subcrop, same as #694 with minor cpy and aspy.

Au	**-**	**275 ppb**	**Ag**	**-**	**12.2 ppm**
As	**-**	**2980 ppm**	**Cu**	**-**	**985 ppm**
Pb	-	14 ppm	Zn	-	24 ppm

ERK-696 Grab. 0.5m wide zone of qtz-carb with massive py stringers, minor cpy and aspy. Strikes 193 deg.

Au	**-**	**305 ppb**	Ag	-	3.8 ppm
As	**-**	**750 ppm**	Cu	-	49 ppm
Pb	-	82 ppm	Zn	-	126 ppm

ERK-697 Grab. Massive py in narrow qtz-carb stockwork zone about 0.3m wide.

Au	-	175 ppb	**Ag**	-	**9.4 ppm**
As	**-**	**270 ppm**	**Cu**	-	**582 ppm**
Pb	-	46 ppm	Zn	-	31 ppm

ERK-698 Grab. Carbonate rich rock, vuggy with massive sphalerite stringers, minor malachite.

Au	-	140 ppb	Ag	-	3.8 ppm
As	-	215 ppm	**Cu**	-	**889 ppm**
Pb	-	62 ppm	**Zn**	-	**6.26 %**

ERK-699 Grab. Qtz carb stockwork, carries semi-massive py stringers. About 1m wide.

Au	-	70 ppb	Ag	-	1.0 ppm
As	-	230 ppm	Cu	-	166 ppm
Pb	-	6 ppm	**Zn**	-	**1960 ppm**

ERK-700 Grab. Qtz vein, 0.45m wide, very vuggy, highly leached; vein contains stringers of massive py and aspy; strikes 236/75N.

Au	**-**	**0.150 opt**	**Ag**	**-**	**25.0 ppm**
As	**-**	**9.05 %**	**Cu**	**-**	**730 ppm**
Pb	-	36 ppm	Zn	-	257 ppm

ERK-701 Grab. Subcrop, qtz with semi-massive aspy, minor py.

Au	**-**	**0.235 opt**	Ag	-	5.6 ppm
As	**-**	**10.83 %**	Cu	-	396 ppm
Pb	-	100 ppm	Zn	-	109 ppm

ERK-702 Grab. Subcrop, massive py and aspy.

Au	-	**0.131 opt**	**Ag**	-	**7.2 ppm**
As	-	**8.91 %**	**Cu**	-	**531 ppm**
Pb	-	58 ppm	Zn	-	111 ppm

ERK-703 Grab. Qtz with massive py and aspy stringers.

Au	-	**0.188 opt**	**Ag**	-	**20.8 ppm**
As	-	**11.08 %**	**Cu**	-	**549 ppm**
Pb	-	170 ppm	Zn	-	72 ppm

ERK-704 Grab. Stockwork zone, qtz carrying blebs of cpy and py, malachite stain. Zone is up to 5m wide with stringers up to .15m.

Au	-	125 ppb	**Ag**	-	**1.46 opt**
As	-	**1640 ppm**	**Cu**	-	**8261 ppm**
Pb	-	10 ppm	Zn	-	60 ppm

ERK-705 Grab. Qtz with about 4% coarse cube pyrite.

Au	-	85 ppb	Ag	-	2.6 ppm
As	-	**845 ppm**	Cu	-	188 ppm
Pb	-	24 ppm	Zn	-	29 ppm

ERK-706 Grab. Rusty outcrop in area of coarse grained granodiorite; sample is altered volcanic, silicified with about 4% pyrite filling fractures.

ERK-707 Grab. Rusty silicified zone at the contact of a small granodiorite plug; about 3-4% coarse py.

Au	-	90 ppb	Ag	-	1.0 ppm
As	-	**975 ppm**	Cu	-	25 ppm
Pb	-	28 ppm	Zn	-	16 ppm

ERK-708 Grab. Silicified contact zone with 1-2% f.g. pyrite.

Au	-	70 ppb	Ag	-	<.2 ppm
As	-	**1545 ppm**	Cu	-	97 ppm
Pb	-	116 ppm	**Zn**	-	**1.90 %**

ERK-709 Grab. 1-2m wide qtz-carb stockwork zone exposed in subcrop for 10m; sample is qtz with 7% coarse cube py.

Au	-	160 ppb	Ag	-	1.0 ppm
As	-	90 ppm	**Cu**	-	**2340 ppm**
Pb	-	26 ppm	Zn	-	427 ppm

ERK-710 Grab. Subcrop, vuggy qtz, highly leached with pyrite seams and minor aspy.

ERK-711 Grab. Sericite altered volcanic with qtz stockwork, about 4% py.

ERK-712 Grab. Parallel veins to #711.

ERK-713 Grab. 2m wide qtz stockwork with 2-3% py.

ERK-714 Grab. Qtz stockwork zone about 1m wide; sample is of qtz stringer with about 3-4% cpy, minor py.

Au	-	40 ppb	**Ag**	-	**25.6 ppm**
As	-	70 ppm	**Cu**	-	**3432 ppm**
Pb	-	34 ppm	Zn	-	64 ppm

ERK-715 Grab. Qtz stockwork zone with abundant cpy exposed in all stringers; sample has about 5% cpy; zone is 1.5m wide.

Au	-	85 ppb	**Ag**	-	**7.69 opt**
As	-	**265 ppm**	**Cu**	-	**8955 ppm**
Pb	-	<2 ppm	Zn	-	43 ppm

ERK-716 Grab. Qtz stockwork with sparse cpy and py. Granite dyke cuts off zone about 40m along strike to SW.

Au	-	100 ppb	**Ag**	-	**9.98 opt**
As	-	**3980 ppm**	**Cu**	-	**1667 ppm**
Pb	-	30 ppm	Zn	-	56 ppm

ERK-717 Float, 0.5m diameter boulder. Very distinct coarse cube py in qtz.

KK-680 Grab. Fe carb altered volcanic with 7-10%, 1-4mm qtz carb veinlets; <1% diss py, minor spotty hem shears.

Au	-	**435 ppb**	Ag	-	0.8 ppm
As	-	**295 ppm**	Cu	-	81 ppm
Pb	-	26 ppm	Zn	-	65 ppm

KK-681 Chip, 0.5m. Ferricrete with qtz stringers and 2-3% f.g. diss py along shear plane; trends 065/90; weakly altered andesitic tuff wallrock.

Au	-	45 ppb	Ag	-	0.4 ppm
As	-	**755 ppm**	Cu	-	126 ppm
Pb	-	26 ppm	Zn	-	51 ppm

KK-682 Chip, 0.4m. Fe carb-qtz vein with 2-3% f.g. to c.g. euhedral/diss pyrite, mod lim ox, vuggy with minor ferricrete.

Au	-	**450 ppb**	Ag	-	2.6 ppm

As	-	**815 ppm**	**Cu**	-	**530 ppm**
Pb	-	28 ppm	Zn	-	25 ppm

KK-683 Grab. Chl altered andesitic tuff with qtz-cal stockwork, 5-7% v.f.g. diss and poddy pyrite.

Au	-	135 ppb	Ag	-	3.0 ppm
As	-	**395 ppm**	Cu	-	70 ppm
Pb	-	50 ppm	Zn	-	119 ppm

KK-684 Chip, 1.0m. Qtz and Fe carb, K-spar flooded stockwork with 5-7% diss f.g. to c.g. pyrite and 30-35% altered mafic vol fragments.

KK-685 Float, 0.3m angular boulder. Frothy qtz with heavy Fe ox, 7-10% f.g. to c.g. diss pyrite.

Au	-	100 ppb	**Ag**	-	**0.90 opt**
As	-	**1210 ppm**	**Cu**	-	**811 ppm**
Pb	-	164 ppm	Zn	-	33 ppm

KK-686 Float, 0.3m angular boulder. Fe carb altered volcanic with Fe carb vein, 3-5% f.g. to c.g. diss py, mod lim ox.

Au	-	**0.059 opt**	**Ag**	-	**12.0 ppm**
As	-	**340 ppm**	Cu	-	358 ppm
Pb	-	54 ppm	Zn	-	46 ppm

KK-687 Grab. Silicified, K-spar flooded intermediate volcanic with 5-7% f.g. diss py and po; intense Fe ox.

Au	-	65 ppb	Ag	-	1.8 ppm
As	-	25 ppm	**Cu**	-	**1061 ppm**
Pb	-	32 ppm	Zn	-	78 ppm

KK-688 Chip, 1.0m. Same as previous sample but with half the py and po.

KK-689 Grab. Same as previous sample.

KK-690 Float, football-sized angular. Qtz stockwork, very vuggy; intense lim and hem ox; 1-2% diss f.g. to c.g. pyrite.

Au	-	**355 ppb**	**Ag**	-	**21.2 ppm**
As	-	**2720 ppm**	**Cu**	-	**436 ppm**
Pb	-	34 ppm	Zn	-	316 ppm

KK-691 Float, 0.3m angular. Fe carb altered intermediate volcanic with stringer qtz stockwork; 3-5% diss f.g. to c.g. and veinlet pyrite; intense Fe ox.

Au	-	125 ppb	Ag	-	1.4 ppm
As	-	**520 ppm**	Cu	-	30 ppm
Pb	-	54 ppm	Zn	-	181 ppm

KK-692 Grab. From east wall of north-south trending ravine. Silicified, K-spar flooded intermediate f.g. tuff with 2-3% py and po; intense Fe ox.

KK-693 Chip, 3.0m. Silicified, K-spar flooded intermediate tuff, sheared, intense Fe ox, with 2-3% diss y and po; rare, 2-3% qtz veinlets.

KK-694 Chip, 2.5m. Silicified, intermediate andesitic tuff, intense Fe ox, 1-2% diss py and po.

KK-695 Chip, 1.8m. Silicified andesitic tuff, massive, siliceous, strong intense Fe ox, 1-2% diss py and po.

Au	-	**460 ppb**	Ag	-	<.2 ppm
As	-	35 ppm	Cu	-	177 ppm
Pb	-	16 ppm	Zn	-	43 ppm

KK-696 Grab. Limonitic qtz stringers in silicified massive andesite with K-spar alteration; 1-2% diss py and po; intense Fe ox.

KK-697 Grab. Same as #695 description.

KK-698 Chip, 2.0m. Sane as #695 but with 2-3% po and py.

KK-699 Chip, 1.2m. Silicified massive andesitic tuff with goethitic qtz veinlets, intense Fe ox and 2-3% diss po and py.

Au	-	**280 ppb**	Ag	-	0.4 ppm
As	-	165 ppm	**Cu**	-	**477 ppm**
Pb	-	26 ppm	Zn	-	45 ppm

KK-700 Chip, 2.2m. Well silicified massive andesitic tuff with 1-2% diss f.g. to c.g. py and po; intense Fe ox.

KK-737 Grab. Silicified, massive andesitic tuff; blocky, fractured, intense Fe ox with 1-2% f.g. to c.g. diss py and po.

KK-738 Grab. Subcrop. Vuggy, cockade qtz vein with 7-10% v.c.g. to m.g. diss pyrite; strong Fe ox.

Au	-	**255 ppb**	**Ag**	-	**9.0 ppm**
As	-	15 ppm	**Cu**	-	**681 ppm**
Pb	-	**532 ppm**	Zn	-	49 ppm

KK-739 Chip, 0.3m. Qtz stockwork, vuggy cockade with 7-10% m.g. to v.c.g. diss py in stockwork in andesitic silicified tuff; intense Fe ox.

Au	-	**250 ppb**	**Ag**	-	**8.8 ppm**
As	-	125 ppm	**Cu**	-	**818 ppm**
Pb	-	**452 ppm**	Zn	-	42 ppm

KK-740 Grab. Stockwork zone, 0.6m wide. Same structure as #738.

Au	-	**525 ppb**	Ag	-	2.8 ppm
As	-	20 ppm	Cu	-	201 ppm
Pb	-	192 ppm	Zn	-	26 ppm

KK-741 Chip, 0.3m. Qtz stockwork at 186 deg. trend; stringers up to 1cm wide; same descrip as #739.

Au	-	**0.105 opt**	**Ag**	-	**1.19 opt**
As	-	**850 ppm**	**Cu**	-	**3250 ppm**
Pb	-	138 ppm	**Zn**	-	**1265 ppm**

KK-742 Float, football-sized angular. Qtz vein with 2-3% diss cpy, 5-7% diss py; fine vuggy qtz crystals in altered, silicified massive andesitic tuff.

Au	-	**0.071 opt**	**Ag**	-	**3.28 opt**
As	-	**810 ppm**	**Cu**	-	**1.27 %**
Pb	-	**334 ppm**	**Zn**	-	**689 ppm**

KK-743 Chip, 0.3m. Fe carb qtz stockwork in silicified andesitic massive tuff; <1% f.g. pyrite; strong lim ox; brecciated stockwork; exposed for 2m length, trending 204 deg.

Au	-	**460 ppb**	**Ag**	-	**15.2 ppm**
As	-	**1350 ppm**	**Cu**	-	**805 ppm**
Pb	-	110 ppm	Zn	-	115 ppm

KK-744 Grab. Blocky andesitic massive tuff with 1-2% diss f.g. to c.g. py and po; intense Fe ox.

KK-745 Grab. Same as previous sample.

KK-746 Grab. Same as #744.

Au	-	30 ppb	Ag	-	3.4 ppm
As	-	40 ppm	Cu	-	204 ppm
Pb	-	110 ppm	**Zn**	-	**1260 ppm**

d. Discussion

Individual areas of sampling and corresponding geochemical results are discussed below:

Southwest edge of icefield (Samples ERK-635 to 646, KK-680 to 686):

Anomalous gold values ranging up to 0.096 opt and silver values up to 1.67 opt were obtained in this area from quartz-calcite veins, quartz-carbonate stockworks, and brecciated carbonate altered volcanics. Arsenic was anomalous in a many of the samples with values ranging up to 2,080 ppm. A few samples were copper anomalous (up to 4.78%) and most returned background values in lead and zinc, only.

Inset Map #1 Area (Samples ERK-647 to 663):

Samples from this area were dominated by sphalerite, galena and chalcopyrite bearing quartz/quartz-calcite/quartz-carbonate stringers/veins hosted in carbonate altered rocks. Copper, lead and zinc values were generally quite high with maximum values up to 8073 ppm, 4.93% and 23.55%, respectively. Silver values were also quite anomalous with several samples reporting better than 1.0 opt to a high of 3.07 opt. On the other hand, gold values were muted with the exception of two samples which returned modestly anomalous values of 205 and 340 ppb. A few of the samples were anomalous in arsenic.

Inset Map #2 Area (Samples ERK-668 to 705):

A different style of mineralization is evident in this area, featuring quartz-sulfide mineralization with the sulfides primarily pyrite and arsenopyrite. Not unexpectedly, good gold values accompany the high arsenics, with maximum values of 0.311 opt for the gold and 11.08% for the arsenic. Although several of the samples show anomalous silver values, these are not nearly as high as for the Cu-Pb-Zn dominated mineralization discussed in the previous paragraph. Many of the high Au-As samples are also accompanied by anomalous copper values. Lead is flat throughout the samples and two samples reported anomalous zinc values.

Inset Map #3 Area (Samples ERK-709 to 717):

Quartz and quartz-carbonate stockwork zones contain stringers variously mineralized with pyrite, arsenopyrite and chalcopyrite. Gold values are almost all sub-anomalous to background although two samples returned silver values of 7.69 and 9.98 opt which where the highest obtained on the property. These samples were associated with anomalous arsenic and copper values suggesting, perhaps, the presence of tetrahedrite.

Lower Central Portion (Samples KK-687 to 700, 737-746):

As in other portions of the property, samples of quartz-sulfide mineralization returned anomalous gold and silver values to a high of 0.105 opt and 3.28 opt, respectively. The best gold values came from samples KK-741 and 742, and were associated with quartz vein or stringer mineralization containing pyrite and chalcopyrite.

Two other samples taken within this area are worthy of mention. They are samples KK-695 and 699, representing 1.8m and 1.2m chips, respectively, of silicified, massive andesitic tuff with 1-3% disseminated pyrite and pyrrhotite. The KK-695 value is particularly intriguing because the 480 ppb gold value is unaccompanied by correspondingly anomalous levels in any of the other metals.

D. Field Procedure and Laboratory Technique

Rock samples were taken in the field with a prospector's pick and collected in a standard plastic sample bag. Grab samples were taken to ascertain character of mineralization at any specific locality. These samples consisted generally of three to ten representative pieces with total sample weight ranging between 0.5 to 2.0 kg. Chip samples were taken across the strike of mineralized structures and generally weighed about 1.0 to 2.0 kg.

All rock samples were analyzed at the Eco-Tech facilities in Stewart and Kamloops, B.C. Rock samples were first crushed to minus 10 mesh using jaw and cone crushers. Then 250 grams of the minus 10 mesh material was pulverized to minus 140 mesh using a ring pulverizer. For the gold analysis a 10.0 gram portion of the minus 140 mesh material was used. After concentrating the gold through standard fire assay methods, the resulting bead was then dissolved in aqua regia for 2 hrs at 95 deg. C. The resulting solution was then analyzed by atomic absorption. The analytical results were then compared to prepared standards for the determination of the absolute amounts. For the determination of the remaining trace and major elements Inductively Coupled Argon Plasma (ICP) was used. In this procedure a 1.00 gram portion of the minus 140 mesh material is digested with aqua regia for 2 hours at 95 deg. C and made up to a volume of 20 mls prior to the actual analysis in the plasma. Again the absolute amounts were determined by comparing the analytical results to those of prepared standards.

Specific samples were subjected to further analysis where values obtained exceeded certain threshold levels. High golds were fire-assayed using conventional methods followed by parting and weighing of beads. Wet chemistry methods and AA were used for follow-up analysis of base metals and silver (where values were too high for quantitative measurement by ICP).

E. Conclusions

The 1994 work reconnaissance program on the property identified several areas of highly anomalous Au/Ag values accompanied variously by anomalous As/Cu/Pb/Zn values, mostly occurring in quartz or quartz-carbonate stockwork zones carrying some combination of pyrite, chalcopyrite, arsenopyrite, sphalerite and galena. The best gold values appear to be associated with arsenopyrite. Further work is recommended.

Portions of the property not thoroughly investigated during the 1994 program should be carefully prospected and sampled. Results of this work should thereafter be correlated with the 1994 sampling to help in assessing whether or not the property has potential to host an economic deposit. Positive results from such assessment could lead to a recommendation for an expanded program.

Respectfully submitted,

D. Cremonese, P.Eng.
July 1, 1995

APPENDIX I - WORK COST STATEMENT

Field Personnel--Period Sept. 1 to Sept. 8, 1994:	
E. R. Kruchkowski, Geologist	
2.0 days @ $300/day	$ 600
K. Konkin, Geologist	
2.0 days @ $294/day	588
Helicopter -- VIH	
Crew drop-offs/pick-ups: Aug. 30 and Sept. 3	
VIH: 1.15 hrs. @ $722.60/hr.	1,012
Shared project costs (prorated at 2.37%*)	
--Logistics/supervision/bad weather standby in Stewart	
2.37% of $16,117)	382
--Mob/demob crew (home base to Stewart, return)	
2.37% of $10,459)	247
--Food/accommodation	
2.37% of $9,138)	217
--Local transportation/expediting/radios	
2.37% of $6,493	154
--Field supplies/misc.	
2.37% of $4,266	101
--Workman's compensation	
2.37% of $3,592)	85
Assay costs--Eco-Tech Labs	
Au geochem + 30 elem. ICP + rock sample prep	
93 @ $19.5275/sample	1,816
Au assay: 12 @ $9.63/sample	116
Ag assay: 14 @ $4.28	60
As assay: 7 @ $10.70	75
Cu assay: 2 @ $8.025	16
Pb/Zn assays: 18 @ $6.955	125
Report Costs	
Report and map preparation, compilation and research	
D. Cremonese, P.Eng., 2.5 days @ $375/day	938
Draughting-- RPM Computer	240
Copies, report, jackets, maps, etc.	40
TOTAL.....	**$ 6,812**

Amount Claimed Per Statement of Exploration #3066645: $ 6,160**

* Based on ratio of field man-days to total project field man-days
**Please adjust PAC account accordingly.

APPENDIX II - CERTIFICATE

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

1. I am a mineral property consultant with an office at Suite 509-675 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 practised my profession since 1979.

5. This report is based upon work carried out on the Port 19 claim, Skeena Mining Division from July to October of 1994. Reference to field notes and maps made by geologists E. Kruchkowski and K. Konkin is acknowledged. I have full confidence in the abilities of all samplers used in the 1994 geochemical program and am satisfied that all samples were taken properly and with care.

6. I am a principal of Teuton Resources Corp. and Minvita Enterprises Ltd., owners of the Port 19 claim: this report was prepared solely for satisfying assessment work requirements in accordance with government regulations.

Dated at Vancouver, B.C. this 1st day of July, 1995.

D. Cremonese, P.Eng.

APPENDIX III

ASSAY CERTIFICATES

Eco-Tech
LABORATORIES LTD.

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 E. Trans Canada Hwy., R.R. #2, Kamloops, B.C. V2C 2J3 Phone (604) 573-5700
Fax (604) 573-4557

CERTIFICATE OF ANALYSIS ETS 94-3088

TEUTON RES. CORPORATION
509-675 W. HASTINGS ST.
VANCOUVER, BC
V6B 1N2

9-Sep-94

Attention: Dino Cremonese

100 rock samples received August 31, 1994
Sample run date: September 8, 1994
Samples Submitted By:Ken Konkin

ET #.	Tag #	Au (ppb)
1	ERK-94-635	90
2	ERK-94-636	710
3	ERK-94-637	800
4	ERK-94-638	140
5	ERK-94-639	>1000
6	ERK-94-640	100
7	ERK-94-641	115
8	ERK-94-642	75
9	ERK-94-643	95
10	ERK-94-644	>1000
11	ERK-94-645	60
12	ERK-94-646	65
13	ERK-94-647	50
14	ERK-94-648	25
15	ERK-94-649	45
16	ERK-94-650	65
17	ERK-94-651	20
18	ERK-94-652	35
19	ERK-94-653	50
20	ERK-94-654	60
21	ERK-94-655	25
22	ERK-94-656	40
23	ERK-94-657	25
24	ERK-94-658	340
25	ERK-94-659	25

PORT 19

ET #.	Tag #	Au (ppb)
26	ERK-94-660	30
27	ERK-94-661	30
28	ERK-94-662	30
29	ERK-94-663	205
30	ERK-94-664	10
31	ERK-94-665	135
32	ERK-94-666	35
33	ERK-94-667	25
34	ERK-94-668	50
35	ERK-94-669	>1000
36	ERK-94-670	>1000
37	ERK-94-671	300
38	ERK-94-672	52
39	ERK-94-673	200
40	ERK-94-674	135
41	ERK-94-675	95
42	ERK-94-676	190
43	ERK-94-677	440
44	ERK-94-678	120
45	ERK-94-679	315
46	ERK-94-680	70
47	ERK-94-681	>1000
48	ERK-94-682	245
49	ERK-94-683	20
50	ERK-94-684	85
51	ERK-94-685	50
52	ERK-94-686	5
53	ERK-94-687	645
54	KK-94-680	435
55	KK-94-681	45
56	KK-94-682	450
57	KK-94-683	135
58	KK-94-684	80
59	KK-94-685	100
60	KK-94-686	>1000
61	KK-94-687	65
62	KK-94-688	30
63	KK-94-689	45
64	KK-94-690	355
65	KK-94-691	125

PORT 19

PORT 19

ET #.	Tag #	Au (ppb)
66	KK-94-692	20
67	KK-94-693	75
68	KK-94-694	75
69	KK-94-695	460
70	KK-94-696	35
71	KK-94-697	25
72	KK-94-698	60
73	KK-94-699	280
74	KK-94-700	125
75	KK-94-701	120
76	KK-94-702	65
77	KK-94-703	135
78	KK-94-704	120
79	KK-94-705	845
80	KK-94-706	>1000
81	KK-94-707	515
82	KK-94-708	90
83	KK-94-709	60
84	KK-94-710	95
85	KK-94-711	35
86	KK-94-712	40
87	KK-94-713	100
88	KK-94-714	260
89	KK-94-715	145
90	KK-94-716	65
91	KK-94-717	35
92	KK-94-718	575
93	KK-94-719	>1000
94	KK-94-720	>1000
95	KK-94-721	70
96	KK-94-722	45
97	KK-94-723	170
98	KK-94-724	90
99	KK-94-725	45
100	KK-94-726	15

PORT 1 9

14-Sep-94

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B C
V2C 2J3

Phone 604-573-5700
Fax 604-573-4557

TEUTON RESOURCES CORPORATION ETS-3088
509-675 W. HASTINGS ST
VANCOUVER , B C
V6C-1N2

ATTENTION: Dino Cremonese

100 rock sample received August 31, 1994
Sample run date: September 13, 1994
Samples Submitted By: Ken Konkin
Client Project Number: OEX

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Te	Ti %	U	V	W	Y	Zn
1	ERK-94-635	1.4	0.66	175	45	<5	4.06	2	41	47	177	8.71	<10	0.20	1046	<1	<.01	21	1160	34	35	<20	87	<50	<.01	<10	21	<10	<1	38
2	ERK-94-636	10.2	0.68	740	35	<5	5.17	9	25	73	5840	6.84	<10	0.29	2084	<1	<.01	16	860	40	10	<20	123	<50	<.01	<10	23	<10	<1	45
3	ERK-94-637	>30	0.31	285	40	<5	3.04	5	31	54	>10000	11.20	<10	0.03	1685	<1	<.01	70	5630	64	10	<20	30	<50	<.01	<10	10	<10	<1	53
4	ERK-94-638	1.8	0.62	245	25	<5	3.56	3	17	90	508	4.27	<10	0.28	2142	<1	<.01	9	1020	6	10	<20	140	<50	<.01	<10	20	<10	1	15
5	ERK-94-639	>30	0.19	2080	30	<5	0.08	23	10	99	448	9.13	<10	0.02	237	<1	<.01	7	140	358	20	<20	<1	<50	<.01	<10	11	<10	<1	96
6	ERK-94-640	3.4	0.37	385	40	10	2.22	4	16	81	63	8.56	<10	0.04	1157	2	<.01	14	520	26	25	<20	33	<50	<.01	<10	12	<10	<1	13
7	ERK-94-641	3.8	0.45	125	15	5	0.73	2	10	97	56	5.22	<10	0.19	1058	<1	<.01	7	200	20	<5	<20	<1	<50	0.02	<10	17	<10	<1	27
8	ERK-94-642	1.0	0.22	115	25	10	0.14	1	13	117	24	6.65	<10	<.01	128	<1	<.01	11	460	8	<5	<20	<1	<50	<.01	<10	9	<10	<1	17
9	ERK-94-643	4.2	0.25	135	30	15	0.05	2	10	87	28	11.60	<10	<.01	294	4	<.01	8	250	10	<5	<20	<1	<50	<.01	<10	15	<10	<1	25
10	ERK-94-644	4.4	0.13	1200	10	<5	0.29	22	3	167	67	4.08	<10	0.02	140	<1	<.01	5	80	294	5	<20	5	<50	<.01	<10	8	<10	<1	964
11	ERK-94-645	4.2	0.51	45	35	10	1.87	2	11	74	16	4.97	<10	0.17	844	<1	<.01	11	750	20	<5	<20	25	<50	<.01	<10	14	<10	<1	101
12	ERK-94-646	1.4	0.33	110	35	10	0.09	2	9	69	11	7.41	<10	<.01	106	2	<.01	10	1000	24	<5	<20	<1	<50	<.01	<10	15	<10	<1	13
13	ERK-94-647	1.0	0.20	45	15	15	0.08	2	11	107	12	7.56	<10	<.01	135	4	<.01	10	410	28	<5	<20	<1	<50	<.01	<10	9	<10	<1	67
14	ERK-94-648	11.8	0.67	20	15	<5	1.72	639	18	99	4241	2.66	<10	0.49	796	<1	<.01	10	880	718	<5	<20	40	<50	<.01	<10	25	<10	<1	>10000
15	ERK-94-649	>30	0.16	45	<5	<5	0.24	> 1000	30	36	2707	3.58	<10	0.09	1916	<1	<.01	5	290	>10000	<5	<20	27	<50	<.01	<10	5	<10	2	>10000
16	ERK-94-650	>30	0.37	10	15	<5	0.48	> 1000	18	91	843	2.04	<10	0.26	830	<1	<.01	4	390	>10000	40	<20	14	<50	<.01	<10	12	<10	<1	>10000
17	ERK-94-651	<.2	0.56	15	10	<5	> 15	652	16	52	71	2.50	<10	0.53	2255	<1	<.01	5	630	1028	10	<20	227	<50	<.01	<10	23	<10	<1	>10000
18	ERK-94-652	13.8	0.58	15	10	<5	8.74	> 1000	36	43	326	4.32	<10	1.17	3474	<1	<.01	5	390	>10000	<5	<20	158	<50	<.01	<10	20	<10	<1	>10000
19	ERK-94-653	26.4	0.53	55	10	<5	8.81	608	15	85	1141	4.44	<10	0.60	2640	<1	<.01	7	320	>10000	20	<20	163	<50	<.01	<10	21	<10	<1	>10000
20	ERK-94-654	4.8	0.15	55	10	<5	> 15	15	7	13	61	5.67	<10	1.53	5997	<1	<.01	4	<10	236	20	<20	551	<50	<.01	<10	13	<10	2	807
21	ERK-94-655	1.0	1.78	20	15	<5	5.19	118	8	107	172	5.46	<10	1.37	1923	<1	<.01	8	270	146	20	<20	84	<50	0.01	<10	65	<10	<1	7471
22	ERK-94-656	8.8	1.27	690	20	<5	1.83	272	13	80	477	3.33	<10	0.80	914	<1	<.01	13	950	5478	15	<20	20	<50	0.07	<10	46	<10	<1	>10000
23	ERK-94-657	14.6	0.28	25	<5	<5	0.11	226	7	125	1768	1.68	<10	0.19	511	<1	<.01	6	210	814	<5	<20	<1	<50	0.01	<10	8	<10	<1	>10000
24	ERK-94-658	>30	0.35	7180	5	<5	2.17	558	36	84	1123	2.31	<10	0.21	1044	<1	<.01	10	440	>10000	105	<20	16	<50	<.01	<10	10	<10	<1	>10000
25	ERK-94-659	>30	0.62	80	10	<5	1.67	101	7	118	6639	2.12	<10	0.39	706	<1	<.01	9	700	2504	15	<20	12	<50	0.05	<10	18	<10	<1	>10000
26	ERK-94-660	>30	0.50	55	10	<5	1.91	841	22	78	8073	3.26	<10	0.34	1024	<1	<.01	10	1040	324	10	<20	16	<50	<.01	<10	18	<10	<1	>10000
27	ERK-94-661	3.4	0.27	40	15	<5	8.96	14	13	114	204	3.88	<10	0.09	1574	<1	<.01	10	350	110	<5	<20	207	<50	<.01	<10	10	<10	<1	1260

Port 19

TEUTON RESOURCES CORPORATION ETS-3088

Eco-Tech Laboratories Ltd

Et #	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Te	Ti %	U	V	W	Y	Zn
28	ERK-94-662	>30	0.35	40	10	<5	8.60	112	9	99	2301	3.05	<10	0.67	2547	<1	< 01	10	210	134	25	<20	92	<50	< 01	<10	13	<10	<1	7264
29	ERK-94-663	19.0	1.09	2870	15	<5	> 15	201	59	76	213	3.48	<10	0.85	2987	<1	< 01	51	550	8680	50	<20	204	<50	< 01	<10	37	<10	2	>10000
30	ERK-94-664	0.2	2.02	<5	55	<5	1.91	3	33	57	172	5.76	<10	1.31	535	<1	0.04	31	1700	60	20	<20	49	<50	0.17	<10	118	<10	4	261
31	ERK-94-665	2.4	0.89	365	35	35	0.27	6	20	96	39	> 15	<10	0.61	700	6	< 01	16	30	58	<5	<20	<1	<50	0.01	<10	44	<10	<1	126
32	ERK-94-666	<.2	1.09	100	50	20	0.55	2	31	36	30	9.91	<10	0.47	297	<1	<.01	23	1700	42	5	<20	4	<50	0.20	<10	44	<10	<1	79
33	ERK-94-667	< 2	1.74	10	30	<5	2.34	2	34	63	126	4.46	<10	0.53	279	<1	0.02	35	1900	44	15	<20	11	<50	0.14	<10	85	<10	2	119
34	ERK-94-668	1.4	0.24	20	30	30	1.88	2	18	69	22	12.40	<10	0.03	979	29	< 01	12	260	30	<5	<20	36	<50	< 01	<10	12	<10	<1	60
35	ERK-94-669	15.0	0.18	>10000	30	<5	0.05	982	24	90	3642	11.20	<10	<.01	106	<1	<.01	7	340	10	225	<20	4	<50	< 01	<10	7	<10	<1	44
36	ERK-94-670	3.2	0.76	>10000	30	10	5.03	862	21	67	275	> 15	<10	0.30	1142	<1	< 01	8	110	4	115	<20	48	<50	< 01	20	19	<10	<1	36
37	ERK-94-671	2.4	0.39	2195	25	10	0.09	21	19	140	53	7.60	<10	0.08	175	<1	<.01	8	390	14	<5	<20	<1	<50	< 01	<10	28	<10	<1	40
38	ERK-94-672	0.4	1.07	285	35	10	0.58	3	25	65	11	7.39	<10	0.45	653	<1	< 01	24	1880	14	<5	<20	8	<50	0.09	<10	29	<10	<1	29
39	ERK-94-673	2.8	0.54	180	40	<5	1.89	3	72	59	564	> 15	<10	0.02	554	<1	< 01	6	320	6	<5	<20	48	<50	0.12	30	69	<10	<1	31
40	ERK-94-674	3.6	0.60	15	50	<5	0.42	1	118	67	1274	> 15	<10	0.27	248	9	< 01	19	310	<2	<5	<20	42	<50	0.14	50	45	<10	<1	28
41	ERK-94-675	1.4	0.41	25	40	<5	6.88	1	42	55	321	> 15	<10	< 01	1499	<1	< 01	5	130	<2	<5	<20	6	<50	0.05	30	92	<10	<1	32
42	ERK-94-676	11.0	1.49	40	15	<5	1.74	2	18	79	4145	5.23	<10	0.52	526	<1	<.01	3	1210	6	10	<20	148	<50	0.16	<10	36	<10	<1	72
43	ERK-94-677	9.4	0.33	20	40	<5	0.63	<1	207	78	1592	> 15	<10	0.11	272	<1	< 01	11	150	<2	<5	<20	6	<50	0.05	30	34	<10	<1	26
44	ERK-94-678	<.2	1.38	55	40	<5	1.25	1	34	33	222	5.17	<10	0.62	482	<1	0.09	5	1350	14	5	<20	68	<50	0.21	<10	73	<10	5	53
45	ERK-94-679	9.0	0.56	55	35	<5	0.67	<1	87	72	4668	> 15	<10	0.07	140	<1	< 01	8	670	<2	<5	<20	70	<50	0.16	10	41	<10	<1	22
46	ERK-94-680	<.2	1.53	40	25	15	0.55	<1	57	17	94	8.22	<10	0.62	473	<1	< 01	8	1310	12	10	<20	<1	<50	0.21	<10	51	<10	<1	25
47	ERK-94-681	23.0	0.17	<5	25	<5	0.06	1	10	142	>10000	6.05	<10	<.01	133	4	< 01	5	>10000	<2	<5	<20	<1	<50	0.02	<10	6	<10	<1	24
48	ERK-94-682	1.2	1.66	150	30	<5	1.20	2	19	71	952	7.51	<10	0.29	347	<1	0.11	8	1540	30	<5	<20	44	<50	0.02	<10	6	<10	<1	49
49	ERK-94-683	<.2	1.25	<5	20	5	0.23	<1	18	51	68	5.12	<10	0.82	218	<1	0.01	16	380	8	5	<20	<1	<50	0.12	<10	9	<10	3	22
50	ERK-94-684	<.2	1.76	50	30	10	0.75	2	31	47	107	8.11	<10	1.40	530	20	0.04	6	1770	20	20	<20	10	<50	0.21	<10	135	<10	2	96
51	ERK-94-685	<.2	2.60	<5	50	10	1.26	<1	47	175	133	6.43	<10	2.66	496	<1	0.14	63	1850	14	30	<20	75	<50	0.34	<10	184	<10	4	66
52	ERK-94-686	3.2	1.72	<5	70	<5	2.99	9	324	15	1325	> 15	<10	< 01	674	<1	0.01	101	510	68	<5	<20	13	<50	0.08	50	97	<10	<1	362
53	ERK-94-687	8.2	2.82	<5	70	<5	11.50	1	251	63	2968	14.20	<10	3.05	2728	<1	0.03	7	450	14	20	<20	63	<50	0.09	<10	78	<10	14	76
54	KK-94-680	0.8	0.64	295	80	10	0.26	3	24	26	81	9.75	<10	0.06	394	<1	< 01	23	1070	26	25	<20	11	<50	< 01	<10	21	<10	<1	65
55	KK-94-681	0.4	1.57	755	45	20	1.97	8	28	25	126	13.20	<10	1.15	935	<1	0.03	10	1520	26	15	<20	30	<50	0.25	10	197	<10	<1	51
56	KK-94-682	2.6	0.48	815	30	<5	4.72	8	18	46	530	7.79	<10	0.26	1937	<1	< 01	9	650	28	<5	<20	75	<50	< 01	<10	22	<10	<1	25
57	KK-94-683	3.0	2.22	395	40	10	2.42	5	41	79	70	13.30	<10	0.96	1598	<1	<.01	21	870	50	10	<20	71	<50	< 01	<10	81	<10	<1	119
58	KK-94-684	1.6	0.39	180	40	<5	1.43	2	12	43	84	5.15	<10	0.03	789	12	< 01	7	990	56	<5	<20	21	<50	< 01	<10	16	<10	<1	54
59	KK-94-685	>30	0.17	1210	40	<5	0.06	12	14	142	811	11.80	<10	< 01	184	11	< 01	10	130	164	10	<20	<1	<50	0.01	<10	53	<10	<1	33
60	KK-94-686	12.0	1.12	340	25	<5	> 15	4	14	41	358	7.66	<10	2.56	7746	<1	< 01	11	840	54	35	<20	478	<50	< 01	20	50	<10	4	46
61	KK-94-687	1.8	3.26	25	30	<5	3.50	1	69	33	1061	10.40	<10	0.64	663	<1	0.05	41	1690	32	<5	<20	69	<50	0.09	<10	82	<10	<1	78
62	KK-94-688	< 2	2.99	40	35	<5	1.17	<1	38	83	320	11.20	<10	1.87	901	<1	0.04	24	1820	14	10	<20	20	<50	0.23	<10	280	<10	<1	62
63	KK-94-689	< 2	1.80	65	55	<5	1.76	3	30	59	179	5.20	<10	1.18	434	2	0.03	26	1700	128	20	<20	38	<50	0.21	<10	143	<10	3	255
64	KK-94-690	21.2	0.45	2720	35	<5	0.04	30	7	93	436	7.42	<10	0.02	91	2	< 01	4	390	34	20	<20	<1	<50	< 01	<10	10	<10	<1	316
65	KK-94-691	1.4	1.03	520	25	5	0.27	5	18	64	30	6.11	<10	0.51	554	5	< 01	15	1160	54	10	<20	<1	<50	0.09	<10	39	<10	<1	181
66	KK-94-692	< 2	1.83	15	70	<5	1.14	<1	30	66	149	5.87	<10	1.97	679	<1	0.03	26	1920	12	30	<20	24	<50	0.22	<10	196	<10	3	66

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TEUTON RESOURCES CORPORATION ETS-3088

Eco-Tech Laboratories Ltd

Et #	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Te	Ti %	U	V	W	Y	Zn
67	KK-94-693	<.2	2.27	25	40	15	0.50	<1	23	53	122	10.50	<10	2.02	538	<1	0.04	15	1620	16	15	<20	23	<50	0.30	<10	264	<10	<1	59
68	KK-94-694	< 2	1.89	<5	50	<5	1.45	<1	31	61	154	5.31	<10	1.45	344	<1	0.05	28	1790	22	25	<20	49	<50	0.20	<10	138	<10	3	44
69	KK-94-695	<.2	1.61	35	30	<5	1.50	<1	21	49	177	4.64	<10	0.80	360	16	0.04	19	1640	16	15	<20	54	<50	0.19	<10	115	<10	4	43
70	KK-94-696	<.2	1.66	10	30	<5	1.27	<1	20	52	220	6.62	<10	1.12	355	<1	0.03	12	1710	12	15	<20	22	<50	0.20	<10	122	<10	2	26
71	KK-94-697	<.2	1.63	10	30	<5	1.40	<1	23	45	135	4.05	<10	1.19	435	<1	0.02	21	1680	22	15	<20	23	<50	0.18	<10	118	<10	4	62
72	KK-94-698	<.2	2.06	15	30	<5	1.68	<1	33	33	167	5.88	<10	1.20	405	<1	0.03	13	1770	14	15	<20	30	<50	0.23	<10	143	<10	4	47
73	KK-94-699	0.4	2.46	165	55	<5	0.42	2	37	59	477	14.20	<10	1.74	595	<1	0.03	30	1590	26	10	<20	13	<50	0.16	<10	220	<10	<1	45
74	KK-94-700	<.2	2.23	25	30	<5	2.16	<1	26	49	117	4.70	<10	1.32	454	<1	0.02	26	2210	22	20	<20	31	<50	0.18	<10	132	<10	3	84
75	KK-94-701	0.6	0.65	<5	25	<5	1.93	<1	55	48	212	12.60	<10	0.13	545	<1	< 01	6	460	<2	<5	<20	56	<50	0.15	<10	137	<10	<1	12
76	KK-94-702	<.2	1.80	5	35	<5	1.72	4	46	32	2182	3.35	<10	1.23	1130	<1	0.02	3	1760	12	20	<20	61	<50	0.22	<10	59	<10	5	184
77	KK-94-703	0.6	1.60	40	35	20	0.32	<1	88	46	42	> 15	<10	0.84	601	2	< 01	7	360	2	<5	<20	<1	<50	0.07	<10	52	<10	<1	29
78	KK-94-704	<.2	0.69	<5	25	15	0.33	<1	55	52	30	5.91	<10	0.40	194	<1	< 01	8	770	4	<5	<20	<1	<50	0.13	<10	29	<10	<1	12
79	KK-94-705	12.6	1.53	5	40	<5	3.90	1	67	60	3465	> 15	<10	0.78	2764	2	< 01	7	570	<2	<5	<20	14	<50	0.08	20	110	<10	<1	75
80	KK-94-706	13.8	0.53	10	50	<5	1.51	2	154	53	3331	> 15	<10	0.16	1111	3	< 01	9	220	<2	<5	<20	13	<50	0.04	40	44	<10	<1	58
81	KK-94-707	11.8	0.38	40	35	<5	0.85	<1	112	69	1965	> 15	<10	< 01	179	<1	< 01	9	420	<2	<5	<20	65	<50	0.12	20	30	<10	<1	17
82	KK-94-708	1.8	0.66	<5	30	<5	0.85	<1	100	60	370	> 15	<10	0.19	203	<1	< 01	11	300	<2	<5	<20	82	<50	0.18	<10	49	<10	<1	18
83	KK-94-709	26.4	0.36	<5	70	<5	0.55	<1	178	47	4167	> 15	<10	< 01	177	<1	< 01	26	80	<2	<5	<20	79	<50	0.10	60	435	<10	<1	26
84	KK-94-710	< 2	1.34	<5	40	10	0.89	<1	38	40	101	6.43	<10	1.12	668	<1	0.02	8	1220	8	15	<20	54	<50	0.26	<10	86	<10	3	54
85	KK-94-711	<.2	1.63	10	35	10	2.11	<1	26	49	66	5.33	<10	0.25	201	<1	0.10	8	1090	14	<5	<20	111	<50	0.20	<10	61	<10	5	29
86	KK-94-712	<.2	1.80	5	50	10	1.18	<1	28	33	61	5.38	<10	1.02	806	<1	0.08	7	1240	10	15	<20	75	<50	0.25	<10	101	<10	3	62
87	KK-94-713	0.2	1.56	10	35	<5	1.59	<1	14	26	280	8.68	<10	0.86	998	<1	0.03	3	1260	10	<5	<20	92	<50	0.30	<10	118	<10	<1	47
88	KK-94-714	< 2	1.50	10	15	<5	2.09	<1	26	51	190	7.27	<10	0.63	1074	<1	< 01	4	1010	10	15	<20	171	<50	0.28	<10	117	<10	3	35
89	KK-94-715	5.6	1.94	90	25	<5	0.50	<1	76	70	3917	13.60	<10	0.57	1156	20	< 01	5	450	6	<5	<20	5	<50	0.05	<10	38	<10	<1	30
90	KK-94-716	4.0	1.67	<5	35	<5	0.21	<1	37	66	1977	10.40	<10	0.52	560	10	< 01	4	710	6	<5	<20	<1	<50	0.09	<10	51	<10	<1	20
91	KK-94-717	1.0	2.66	<5	55	<5	1.23	<1	65	54	4141	> 15	<10	0.67	738	15	0.08	4	1110	10	<5	<20	52	<50	0.11	<10	48	<10	<1	23
92	KK-94-718	>30	0.24	295	25	<5	0.09	7	96	184	>10000	9.67	<10	0.01	74	203	< 01	27	1190	150	25	<20	<1	<50	0.01	<10	5	<10	<1	96
93	KK-94-719	11.4	1.47	<5	55	<5	1.19	<1	26	89	4197	4.53	<10	0.93	701	13	0.02	6	1070	16	10	<20	29	<50	0.17	<10	67	<10	2	64
94	KK-94-720	>30	0.17	165	40	<5	0.02	8	92	99	>10000	> 15	<10	< 01	39	202	< 01	12	>10000	6	<5	<20	<1	<50	< 01	<10	9	<10	<1	208
95	KK-94-721	2.8	0.55	<5	50	<5	0.05	<1	113	44	1833	> 15	<10	< 01	321	<1	< 01	220	<10	<2	<5	<20	<1	<50	0.01	30	19	<10	<1	26
96	KK-94-722	1.4	1.05	<5	60	<5	0.25	<1	14	51	609	6.20	<10	0.61	231	<1	0.02	8	1180	14	5	<20	10	<50	0.18	<10	28	<10	<1	28
97	KK-94-723	< 2	2.28	10	40	<5	1.33	<1	22	250	380	4.55	<10	1.35	498	76	0.07	86	1190	16	15	<20	42	<50	0.28	<10	142	<10	4	46
98	KK-94-724	< 2	1.15	<5	15	<5	0.58	<1	12	151	199	3.92	<10	1.28	174	<1	0.03	14	1460	10	15	<20	10	<50	0.29	<10	134	<10	9	24
99	KK-94-725	<.2	3.30	<5	30	5	0.97	<1	23	234	152	7.33	<10	4.04	423	<1	0.04	57	2650	16	30	<20	22	<50	0.29	<10	250	<10	3	54
100	KK-94-726	<.2	3.67	<5	35	<5	0.94	<1	39	189	178	7.54	<10	4.49	464	<1	0.03	90	2610	22	30	<20	20	<50	0.24	<10	254	<10	3	62

Post 19

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ASSAYING
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ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 E. Trans Canada Hwy., R.R. #2, Kamloops, B.C. V2C 2J3 Phone (604) 573-5700
Fax (604) 573-4557

CERTIFICATE OF ASSAY ETS 3089

TEUTON RES. CORPORATION
509-675 W. HASTINGS ST.
VANCOUVER, BC
V6B 1N2

15-Sep-94

Attention: Dino Cremonese

50 rock samples received September 5, 1994
Sample run date: September 8, 1994
Samples submitted by: Ken Konkin
Client Project Number: OEX

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	As %	Cu %	Zn %
7	ERK94694	10.45	0.305			14.13		
11	ERK94698							6.26
13	ERK94700	5.15	0.150			9.05		
14	ERK94701	8.05	0.235			10.83		
15	ERK94702	4.50	0.131			8.91		
16	ERK94703	6.45	0.188			11.08		
17	ERK94704			50.2	1.46			
21	ERK94708							1.90
28	ERK94715			263.6	7.69			
29	ERK94716			342.3	9.98			
45	KK ~~ERK~~94741	3.60	0.105	40.8	1.19			
46	KK ~~ERK~~94742	2.44	0.071	112.4	3.28		1.27	

PORT 19

Frank J.Pezzotti, A.Sc.T.B.C.Certified Assayer

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ENVIRONMENTAL TESTING

10041 E. Trans Canada Hwy., R.R. #2, Kamloops, B.C. V2C 2J3 Phone (604) 573-5700
Fax (604) 573-4557

CERTIFICATE OF ANALYSIS ETS 94-3089

TEUTON RES. CORPORATION
509-675 W. HASTINGS ST.
VANCOUVER, BC
V6B 1N2

9-Sep-94

Attention: Dino Cremonese

50 rock sample received September 5, 1994
Sample run date: 8 September, 1994
Samples Submitted By: Ken Konkin
Client Project Number: OEX

ET #.	Tag #	Au (ppb)
1	ERK94688	135
2	ERK94689	25
3	ERK94690	105
4	ERK94691	50
5	ERK94692	140
6	ERK94693	95
7	ERK94694	>1000
8	ERK94695	275
9	ERK94696	305
10	ERK94697	175
11	ERK94698	140
12	ERK94699	70
13	ERK94700	>1000
14	ERK94701	>1000
15	ERK94702	>1000
16	ERK94703	>1000
17	ERK94704	125
18	ERK94705	85
19	ERK94706	65
20	ERK94707	90
21	ERK94708	70
22	ERK94709	160
23	ERK94710	105
24	ERK94711	85
25	ERK94712	100

Port 19

TEUTON RES. CORPORATION ETS 3089 9-Sep-94

ET #.	Tag #	Au (ppb)	
26	ERK94713	95	PORT 19
27	ERK94714	40	
28	ERK94715	85	
29	ERK94716	100	
30	ERK94717	50	
31	ERK94727	5	
32	ERK94728	45	
33	ERK94729	30	
34	ERK94730	30	
35	ERK94731	30	
36	ERK94732	50	
37	ERK94733	50	
38	ERK94734	40	
39	ERK94735	35	
40	ERK94736	20	
41	ERK94737	50	PORT 19
42	ERK94738	255	
43	ERK94739	250	
44	ERK94740	525	
45	ERK94741	>1000	
46	ERK94742	>1000	
47	ERK94743	460	
48	ERK94744	35	
49	ERK94745	30	
50	ERK94746	30	

ALL "KK" SAMPLES

16-Sep-94

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B C
V2C 2J3

Phone 604-573-5700
Fax 604-573-4557

TEUTON RESOURCES CORPORATION ETS-3089
509-675 W HASTINGS ST
VANCOUVER , B C
V6C-1N2

ATTENTION: Theresa Rau

50 rock samples received September 5, 1994
Sample run date: September 13, 1994
Samples Submitted By: Ken Konkin
Client Project Number: OEX

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	ERK94688	< 2	2 12	60	65	<5	1 76	2	27	68	64	5.88	<10	1 28	527	<1	0 06	12	1370	28	15	<20	36	0.13	<10	115	<10	<1	103
2	ERK94689	< 2	2 18	50	60	10	0 70	2	18	43	26	6 27	<10	1 94	683	<1	0 02	4	1360	20	15	<20	16	0 08	<10	123	<10	<1	145
3	ERK94690	< 2	1 73	15	35	10	0 99	<1	21	77	52	5 49	<10	1 35	563	<1	0 03	5	1480	32	15	<20	42	0 21	<10	87	<10	1	38
4	ERK94691	0 6	1 27	<5	60	<5	0 61	<1	15	80	67	3 74	<10	0 65	428	<1	0 03	29	1170	30	10	<20	19	0 11	<10	53	<10	2	26
5	ERK94692	< 2	1 99	5	45	5	0 65	<1	18	131	62	5 02	<10	2 32	597	<1	0 02	33	1260	24	25	<20	14	0 08	<10	109	<10	<1	56
6	ERK94693	< 2	2 28	<5	45	<5	> 15	<1	24	71	150	6 64	<10	2 51	1494	13	0 02	36	2160	6	30	<20	225	0 10	<10	125	<10	4	69
7	ERK94694	10 8	0 32	>10000	45	<5	0 24	> 1000	49	67	1332	> 15	<10	< 01	89	14	< 01	7	180	74	445	<20	<1	< 01	30	12	<10	<1	103
8	ERK94695	12 2	0 44	2980	30	<5	0 18	26	49	130	985	> 15	<10	0 03	649	2	< 01	25	660	14	<5	<20	<1	< 01	<10	24	<10	<1	24
9	ERK94696	3 8	0 25	750	50	25	0 08	8	40	134	49	> 15	<10	< 01	4704	6	< 01	17	<10	82	<5	<20	2	< 01	70	12	<10	<1	126
10	ERK94697	9 4	0 38	270	55	<5	0 04	4	119	131	582	> 15	<10	< 01	550	45	< 01	100	340	46	<5	<20	<1	0 01	50	50	<10	<1	31
11	ERK94698	3 8	1 48	215	35	<5	2 57	827	24	114	889	6 68	<10	1 13	2191	<1	< 01	17	700	62	<5	<20	27	< 01	<10	48	<10	<1	>10000
12	ERK94699	1 0	0 30	230	20	<5	0 91	23	23	132	166	8 57	<10	0 08	1579	4	< 01	13	40	6	<5	<20	4	< 01	<10	12	<10	<1	1960
13	ERK94700	25 0	0.02	>10000	45	<5	0 04	> 1000	27	92	730	> 15	<10	< 01	73	<1	< 01	8	<10	36	300	<20	<1	< 01	20	2	<10	<1	257
14	ERK94701	5 6	0 06	>10000	30	<5	0 03	> 1000	28	65	396	> 15	<10	< 01	297	2	< 01	8	<10	100	665	<20	<1	< 01	<10	2	<10	<1	109
15	ERK94702	7 2	0.05	>10000	50	10	0 04	> 1000	31	62	531	> 15	<10	< 01	65	<1	< 01	8	<10	58	<5	<20	<1	< 01	40	3	<10	<1	111
16	ERK94703	20 8	0.05	>10000	35	<5	0.03	> 1000	25	65	549	> 15	<10	< 01	41	1	< 01	7	<10	170	570	<20	<1	< 01	<10	4	<10	<1	72
17	ERK94704	>30	0 74	1640	40	<5	0 07	14	13	200	8261	6 53	<10	0 39	1663	7	< 01	10	850	10	5	<20	<1	< 01	<10	20	<10	<1	60
18	ERK94705	2 6	0 25	845	20	<5	0.10	7	52	172	188	8 63	<10	< 01	156	5	< 01	25	1070	24	<5	<20	<1	< 01	<10	14	<10	<1	29
19	ERK94706	< 2	1 19	230	30	<5	0.83	2	28	73	133	5 51	<10	1 12	372	2	0 03	25	1800	20	15	<20	13	0 10	<10	86	<10	<1	43
20	ERK94707	1 0	0 70	975	40	10	0 41	9	27	24	25	7 32	<10	0 11	220	1	< 01	9	2500	28	<5	<20	4	< 01	<10	23	<10	<1	16
21	ERK94708	< 2	0 95	1545	45	<5	0 30	256	12	160	97	3 92	<10	0 40	903	<1	< 01	9	530	116	<5	<20	<1	< 01	<10	22	<10	<1	>10000
22	ERK94709	1 0	2 49	90	40	<5	1 65	6	27	71	2340	9 78	<10	1 29	668	<1	0 08	26	2950	26	15	<20	121	0 07	<10	108	<10	<1	427
23	ERK94710	1 6	1 52	200	45	<5	2 19	3	37	142	163	7 12	<10	1 05	698	<1	0 02	43	2290	508	10	<20	43	0 12	<10	114	<10	<1	217
24	ERK94711	0 6	0 58	50	25	10	0 18	1	32	172	13	6 39	<10	0 18	1068	3	< 01	11	870	16	<5	<20	<1	< 01	<10	22	<10	<1	38
25	ERK94712	2 0	0 54	195	30	15	0 14	2	22	156	103	11 90	<10	0 09	898	10	< 01	14	760	20	<5	<20	<1	< 01	<10	28	<10	<1	29
26	ERK94713	2 8	1 29	55	40	5	0 31	5	25	176	39	4 68	<10	0 67	901	1	< 01	19	1230	54	5	<20	<1	< 01	<10	43	<10	<1	413
27	ERK94714	25 6	1.62	70	20	<5	0 15	<1	33	195	3432	8 37	<10	1 15	1187	4	< 01	15	830	34	10	<20	<1	< 01	<10	56	<10	<1	64

Port 19

TEUTON RESOURCES CORPORATION ETS-3089

Eco-Tech Laboratories Ltd

Et #	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
28	ERK94715	>30	0.32	265	50	<5	0.03	3	23	102	8955	> 15	<10	< .01	2106	6	< .01	13	370	<2	<5	<20	<1	< .01	60	17	< 10	< 1	43
29	ERK94716	>30	0.39	3980	15	<5	0.05	34	15	188	1667	6.46	<10	0.03	409	<1	< .01	6	400	30	155	<20	<1	0.02	<10	17	< 10	< 1	41
30	ERK94717	6.6	0.57	105	30	15	0.09	2	37	160	123	> 15	<10	0.19	284	8	< .01	32	200	188	<5	<20	<1	0.02	10	25	< 10	< 1	56
31	ERK94727	1.4	2.36	125	70	10	0.73	1	19	145	42	5.05	<10	1.98	795	<1	0.02	32	1410	30	20	<20	47	0.13	<10	100	< 10	1	82
32	ERK94728	< 2	2.06	15	60	15	1.87	1	24	80	41	5.06	<10	1.17	636	<1	0.03	7	1680	32	20	<20	34	0.18	<10	92	< 10	<1	76
33	ERK94729	1.0	2.15	265	40	<5	0.59	5	27	72	81	7.65	<10	1.58	614	<1	< .01	38	1460	58	20	<20	6	0.09	<10	59	< 10	<1	219
34	ERK94730	< 2	1.93	15	90	<5	0.96	1	19	123	82	5.22	<10	1.70	750	<1	0.03	31	1750	34	20	<20	18	0.18	<10	139	< 10	2	67
35	ERK94731	0.8	2.16	20	30	<5	5.27	4	43	183	82	4.37	<10	0.50	632	<1	0.02	70	740	30	10	<20	33	0.07	<10	56	< 10	<1	313
36	ERK94732	< 2	0.94	<5	75	<5	2.45	<1	21	120	77	4.16	<10	0.51	506	<1	0.02	41	1030	16	10	<20	49	0.08	<10	63	< 10	2	33
37	ERK94733	< 2	1.67	265	40	<5	1.15	107	38	99	227	7.41	<10	2.42	487	<1	0.03	59	1360	26	15	<20	30	0.09	<10	100	< 10	<1	5095
38	ERK94734	< 2	1.99	55	40	<5	1.32	9	40	168	152	6.13	<10	2.75	608	<1	0.02	95	1250	20	25	<20	28	0.12	<10	111	< 10	<1	507
39	ERK94735	< 2	1.58	25	15	<5	0.90	37	30	107	191	5.33	<10	2.02	309	5	0.03	44	1480	26	25	<20	14	0.11	<10	102	< 10	<1	1739
40	ERK94736	< 2	1.91	<5	50	<5	0.77	<1	24	114	185	4.63	<10	2.55	429	<1	0.03	40	980	20	25	<20	14	0.17	<10	130	< 10	4	64
41	ERK94737	< 2	2.61	20	65	<5	2.01	1	34	96	140	6.27	<10	1.45	504	<1	0.10	49	2820	36	15	<20	152	0.24	<10	162	< 10	4	119
42	ERK94738	9.0	0.12	15	30	<5	0.05	3	26	168	681	> 15	<10	< .01	87	4	< .01	32	40	532	<5	<20	<1	0.01	<10	6	< 10	<1	49
43	ERK94739	8.8	0.10	125	30	<5	0.03	3	30	136	818	> 15	<10	< .01	49	3	< .01	34	<10	452	<5	<20	<1	< .01	<10	7	< 10	<1	42
44	ERK94740	2.8	0.09	20	10	<5	0.04	1	13	234	201	8.26	<10	< .01	48	5	< .01	13	40	192	<5	<20	<1	0.01	<10	4	< 10	<1	26
45	ERK94741	>30	0.51	850	15	<5	0.11	20	31	170	3250	9.11	<10	0.33	285	<1	< .01	19	530	138	<5	<20	<1	0.01	<10	31	< 10	<1	1265
46	ERK94742	>30	0.53	810	25	<5	0.53	15	33	162	>10000	9.29	<10	0.28	1031	3	< .01	21	1240	334	<5	<20	3	0.03	<10	22	< 10	<1	689
47	ERK94743	15.2	0.55	1350	35	<5	0.11	11	25	102	805	> 15	<10	0.07	309	<1	< .01	16	480	110	10	<20	<1	0.07	<10	39	< 10	<1	115
48	ERK94744	< 2	2.00	15	45	<5	0.99	<1	28	128	185	6.04	<10	2.22	692	<1	0.04	26	2080	22	25	<20	20	0.22	<10	203	< 10	2	73
49	ERK94745	< 2	2.49	65	45	<5	1.40	<1	30	91	131	5.91	<10	2.25	647	<1	0.05	27	2180	32	20	<20	47	0.19	<10	185	< 10	2	85
50	ERK94746	< 2	2.03	10	65	<5	1.18	<1	30	90	169	5.79	<10	1.81	533	<1	0.06	28	2080	62	15	<20	65	0.17	<10	158	< 10	2	62

Part 19

Part 19

PORT 17
324516

PORT 18
324517

PORT 19
324518

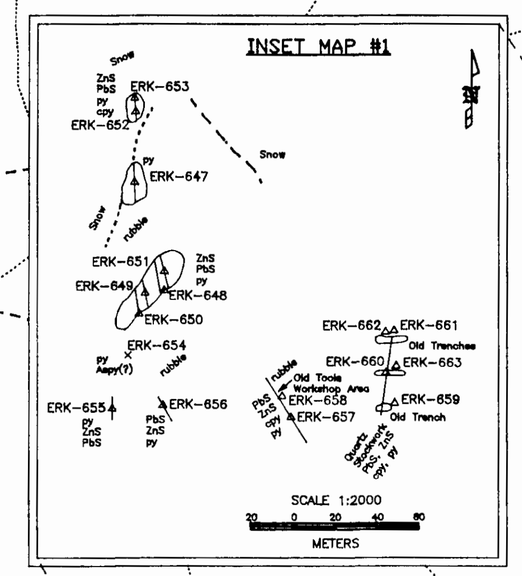
PORT 20
324519

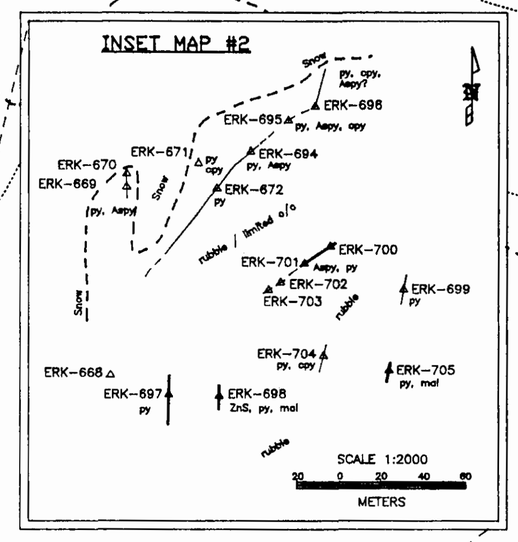
LCP LCP
LCP LCP

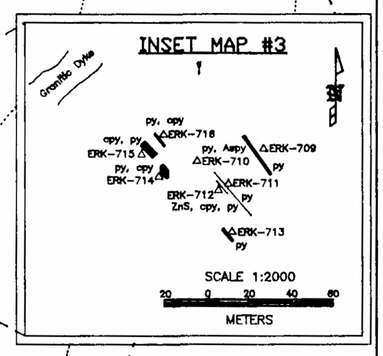
6500'
6000'
5500'
5000'
4500'
4000'

GEOCHEMICAL SAMPLE DATA

SAMPLE NO.	TYPE	AU ppb (oz/t)	AG ppm (oz/t)	AS ppm (%)	CU ppm (%)	PB ppm (%)	ZN ppm (%)
ERK-635	GRAB	90	1.4	175	177	34	38
ERK-636	GRAB	710	10.2	740	5840	40	45
ERK-637	GRAB	800	(1.24)	285	(4.78)	64	53
ERK-638	GRAB	140	1.8	245	508	6	15
ERK-639	GRAB	(.098)	(1.67)	2080	448	358	96
ERK-640	GRAB	100	3.4	385	63	26	13
ERK-641	GRAB	115	3.8	125	56	20	27
ERK-642	GRAB	75	1.0	115	24	8	17
ERK-643	GRAB	95	4.2	135	28	10	25
ERK-644	GRAB	(.045)	4.4	1200	67	294	964
ERK-645	GRAB	60	4.2	45	16	20	101
ERK-646	GRAB	65	1.4	110	11	24	13
ERK-647	GRAB	50	1.0	45	12	28	67
ERK-648	GRAB	25	11.8	20	4241	718	(4.96)
ERK-649	GRAB	45	(3.07)	45	2707	(4.93)	(23.55)
ERK-650	GRAB	65	(1.79)	10	843	(4.18)	(9.53)
ERK-651	GRAB	20	<0.2	15	71	1028	(5.12)
ERK-652	GRAB	35	13.8	15	326	(1.43)	(11.40)
ERK-653	GRAB	50	26.4	55	1141	(1.09)	(5.18)
ERK-654	FLOAT	60	4.8	55	61	236	807
ERK-655	GRAB	25	1.0	20	172	146	7471
ERK-656	GRAB	40	8.8	690	477	5478	(2.78)
ERK-657	GRAB	25	14.6	25	1768	814	(2.80)
ERK-658	GRAB	340	(3.02)	7180	1123	(4.60)	(4.56)
ERK-659	GRAB	25	(0.91)	80	6639	2504	(1.10)
ERK-660	GRAB	30	(1.74)	55	8073	324	(7.78)
ERK-661	GRAB	30	3.4	40	204	110	1260
ERK-662	GRAB	30	(1.19)	40	2301	134	7264
ERK-663	GRAB	205	19.0	2870	213	8680	(1.88)
ERK-664	GRAB	10	0.2	<5	172	60	261
ERK-665	GRAB	135	2.4	365	39	58	126
ERK-666	GRAB	35	<0.2	100	30	42	79
ERK-667	GRAB	25	<0.2	10	126	44	119
ERK-668	GRAB	50	1.4	20	22	30	60
ERK-669	GRAB	(.121)	15.0	(7.03)	3642	10	44
ERK-670	GRAB	(.311)	3.2	(6.52)	275	4	36
ERK-671	GRAB	300	2.4	2195	53	14	40
ERK-672	GRAB	52	0.4	285	11	14	29
ERK-694	GRAB	(.305)	10.8	(14.13)	1332	74	103
ERK-695	GRAB	275	12.2	2980	985	14	24
ERK-696	GRAB	305	3.8	750	49	82	126
ERK-697	GRAB	175	9.4	270	582	46	31
ERK-698	GRAB	140	3.8	215	889	62	(6.26)
ERK-699	GRAB	70	1.0	230	166	6	1960
ERK-700	GRAB	(.150)	25.0	(9.05)	730	36	257
ERK-701	GRAB	(.235)	5.6	(10.83)	396	100	109
ERK-702	GRAB	(.131)	7.2	(8.91)	531	58	111
ERK-703	GRAB	(.188)	20.8	(11.08)	549	170	72
ERK-704	GRAB	125	(1.46)	1640	8261	10	60
ERK-705	GRAB	85	2.6	845	188	24	29
ERK-706	GRAB	65	<0.2	230	133	20	43
ERK-707	GRAB	90	1.0	975	25	28	16
ERK-708	GRAB	70	<0.2	1545	97	116	(1.90)
ERK-709	GRAB	160	1.0	90	2340	26	427
ERK-710	GRAB	105	1.6	200	163	508	217
ERK-711	GRAB	85	0.6	50	13	16	38
ERK-712	GRAB	100	2.0	195	103	20	29
ERK-713	GRAB	95	2.8	55	39	54	413
ERK-714	GRAB	40	25.6	70	3432	34	64
ERK-715	GRAB	85	(7.69)	265	8955	<2	43
ERK-716	GRAB	100	(9.98)	3980	1667	30	41
ERK-717	GRAB	50	6.6	105	123	188	56
KK-680	GRAB	435	0.8	295	81	26	65
KK-681	CHIP[0.5m]	45	0.4	755	126	26	51
KK-682	CHIP[0.4m]	450	2.6	815	530	28	25
KK-683	GRAB	135	3.0	395	70	50	119
KK-684	CHIP[1.0m]	80	1.6	180	84	56	54
KK-685	FLOAT	100	(0.90)	1210	811	164	33
KK-686	FLOAT	(.069)	12.0	340	358	54	46
KK-687	GRAB	65	1.8	25	1061	32	78
KK-688	CHIP[1.0m]	30	<0.2	40	320	14	62
KK-689	GRAB	45	<0.2	65	179	128	255
KK-690	FLOAT	355	21.2	2720	436	34	316
KK-691	FLOAT	125	1.4	520	30	54	181
KK-692	GRAB	20	<0.2	15	149	12	66
KK-693	CHIP[3.0m]	75	<0.2	25	122	16	59
KK-694	CHIP[2.5m]	75	<0.2	<5	154	22	44
KK-695	CHIP[1.8m]	460	<0.2	35	177	16	43
KK-696	GRAB	35	<0.2	10	220	12	26
KK-697	GRAB	25	<0.2	10	135	22	62
KK-698	CHIP[2.0m]	60	<0.2	15	167	14	47
KK-699	CHIP[1.2m]	280	0.4	165	477	26	45
KK-700	CHIP[2.2m]	125	<0.2	25	117	22	84
KK-737	GRAB	50	<0.2	20	140	36	119
KK-738	GRAB	255	9.0	15	681	532	49
KK-739	CHIP[0.3m]	250	8.8	125	818	452	42
KK-740	GRAB	525	2.8	20	201	192	26
KK-741	CHIP[0.3m]	(.105)	(1.19)	850	3250	138	1265
KK-742	FLOAT	(.071)	(3.28)	810	(1.27)	334	689
KK-743	CHIP[0.3m]	460	15.2	1350	805	110	115
KK-744	GRAB	35	<0.2	15	185	22	73
KK-745	GRAB	30	<0.2	65	131	32	85
KK-746	GRAB	30	<0.2	10	169	62	62







ERK-635 △
KK-680 △
KK-681 △
ERK-636 △ ERK-637 △
KK-682,683 △
ERK-638 △ ERK-639 △
KK-684 △
ERK-640 △
ERK-641 △
KK-685 ×
KK-686 ×
ERK-642 △
ERK-643 △
ERK-644 △
ERK-645 △
ERK-646 △
△ KK-687
△ KK-688
KK-689 △
KK-692 ×
KK-690,691 ×
△ KK-693
△ KK-694
△ KK-695
KK-697 △
△ KK-698
△ KK-699
△ KK-696
KK-700 △
△ KK-746
△ KK-745
△ KK-744
△ KK-743
△ KK-737
KK-738 △
KK-739,740 △
△ KK-741
× KK-742
ERK-664
ERK-665
ERK-666 △
△ ERK-667
△ ERK-717
△ ERK-706
△ ERK-707
△ ERK-708

GEOLOGICAL BRANCH
ASSESSMENT REPORT

23,986

LEGEND

CHIP OR GRAB SAMPLE △ ERK-649
FLOAT SAMPLE × ERK-654

ICE EDGE*

CONTOUR INTERVAL: 500 ft.

*FROM GOV'T. TOPOGRAPHIC MAPS. ACTUAL EDGE OF ICE FIELD HAS RECEDED IN MANY PLACES DUE TO ABLATION.

SCALE 1:5000
100 0 100 200 300
METERS

TEUTON RESOURCES CORP.	
RED PROJECT, STEWART, B.C., SKEENA M.D.	
1994 WORK PROGRAM ROCK GEOCHEMICAL SAMPLING PORT 17 & 19 CLAIMS	
RPM Mapping and Computer Services Ltd.	Date: June 1995
	NTS No.: 103/P13E
	Figure: 4