ASSESSMENT REPORT
ON
GEOCHEMICAL WORK
ON THE FOLLOWING CLAIMS

RED 10 323642
RED 13 323643
RED 18 323650
RED 19 323651

EVENT # 3064992

WORK PERMIT # SMI-94-01027--185

Located

18 KM SOUTH-SOUTHEAST OF
STEWART, BRITISH COLUMBIA
SKEENA MINING DIVISION

55 degrees 52 minutes latitude
129 degrees 43 minutes longitude

N.T.S. 103P/13E

PROJECT PERIOD: July 13 to Oct. 11, 1994

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

REPORT BY

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Date: May 1, 1995

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1. INTRODUCTION

A. Property, Location, Access and Physiography

The property is located about 18km south-southeast of Stewart, British Columbia. Access is by helicopter from the base at Stewart (Vancouver Island Helicopters).

The claims comprising the property cover a series of nunataks exposed along a northwest axis in the Cambria Icefield, centred about 8km south of the Red Mountain property of Barrick Minerals. Elevations vary from approximately 1,700 metres on the icefield to a little over 2,300 metres atop the highest nunataks. Slopes range from moderate to precipitous. As the nunataks are well above treeline, vegetation is confined to rare alpine grasses and lichens.

Climate is relatively severe, typical of high level Stewart area properties.

B. Status of Property

Relevant claim information is summarized below:

Name	Tenure	No. of Units	Expiry Date*
Red 10	323642	8	Jan. 31, 1996
Red 13	323643	18	Jan. 31, 1996
Red 18	323650	15	Jan. 31, 1996
Red 19	323651	12	Jan. 31, 1996

Claim locations are shown on Fig. 2 after government N.T.S. maps. The claims are 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

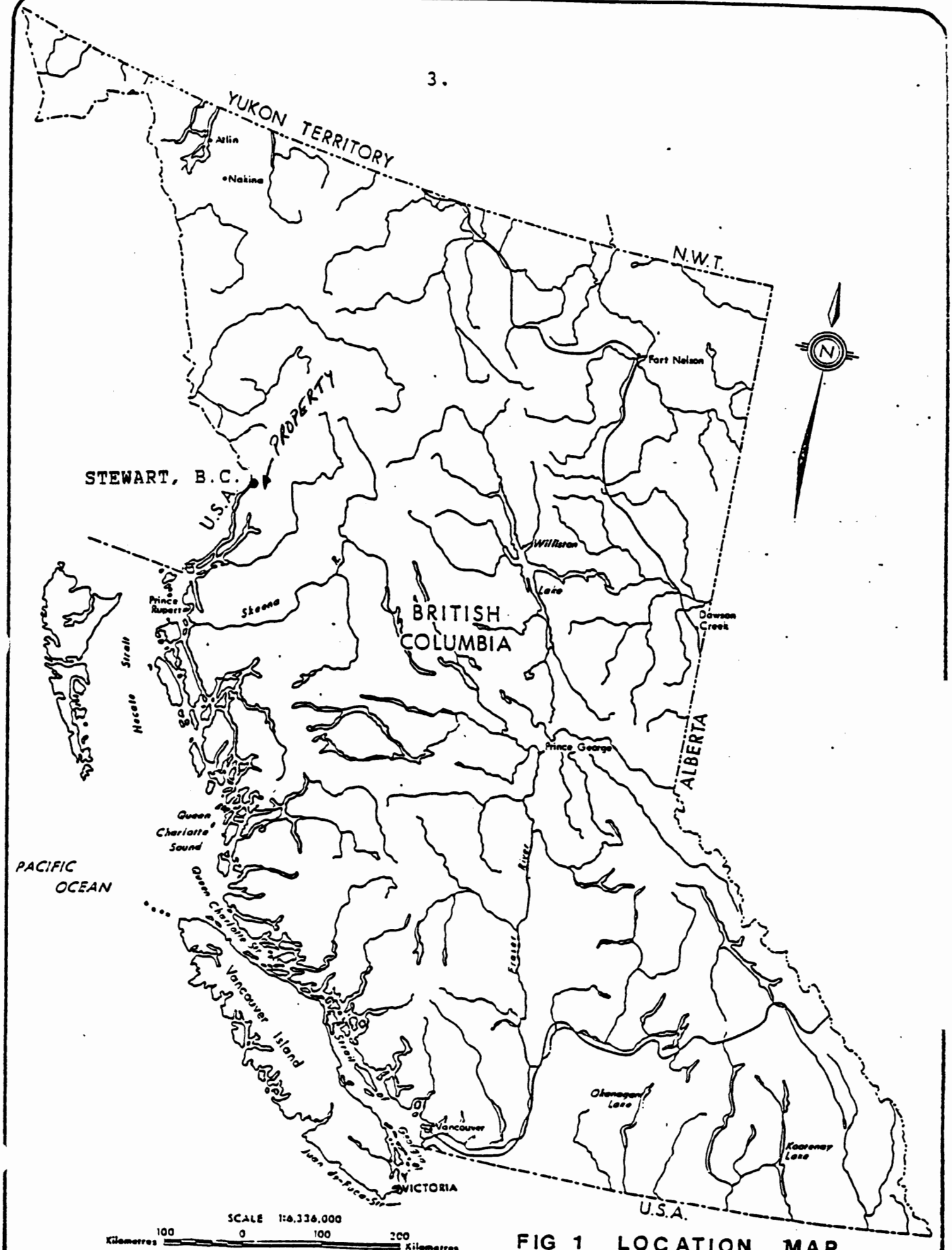

FIG 1 LOCATION MAP
BRITISH COLUMBIA

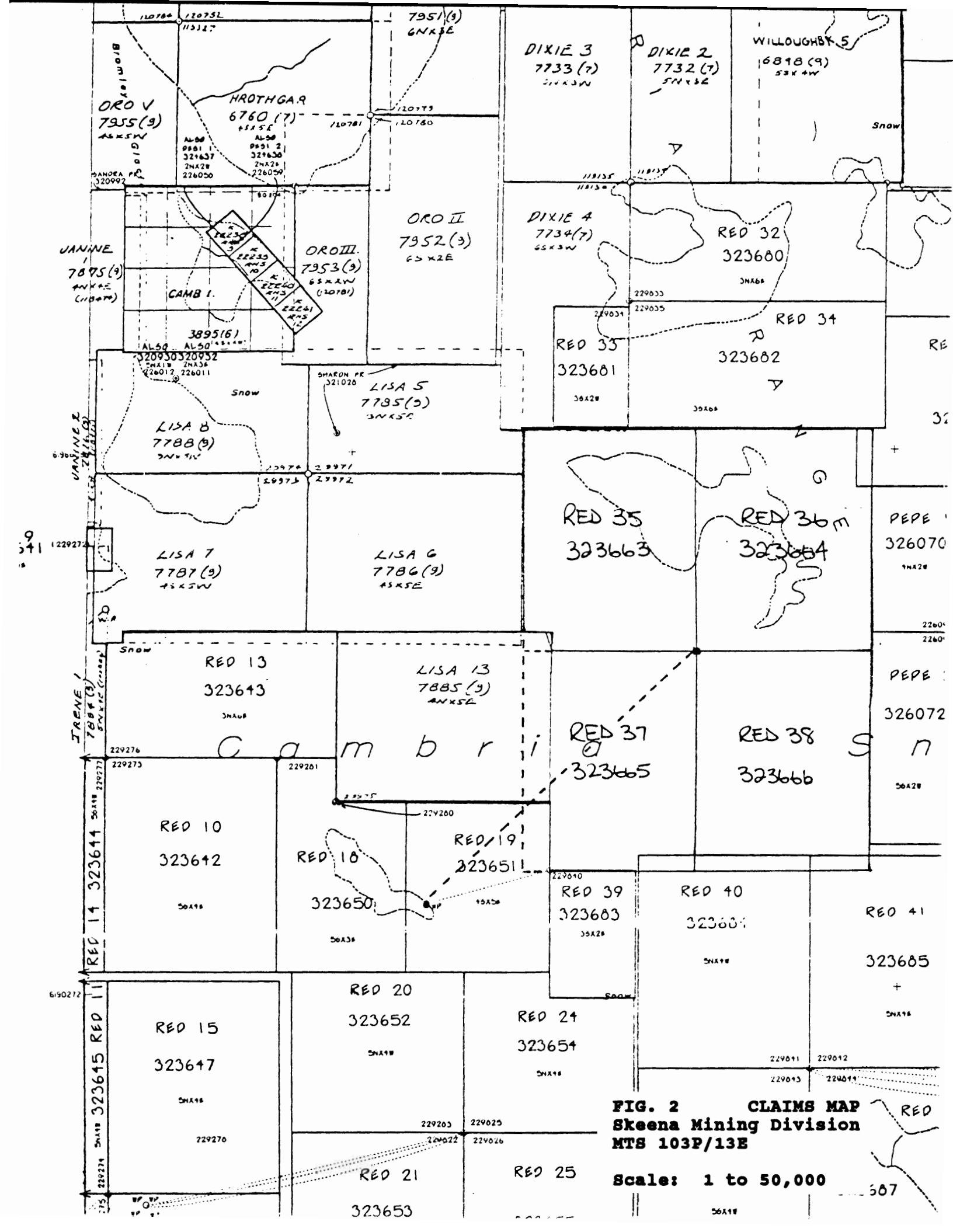

FIG. 2 CLAIMS MAP
Skeena Mining Division
MTS 103P/13E

Scale: 1 to 50,000

mine in 1918 led to another phase of intensified exploration which gradually petered out during the Depression years.

From 1940 to 1979 there was little activity in the region due to lacklustre precious metal prices, although the discovery of the famous Granduc copper mine and its subsequent development 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 as scores of companies searched for another Eskay Creek type deposit.

In 1991 exploration in the general Stewart and outlying areas (the so-called "Golden Triangle") fell sharply. The failure of previous efforts to come up with a dramatic new discovery quickly disenchanted investors and funds for further work evaporated. This downturn also coincided with the election of a provincial government perceived to be hostile to mining interests, casting a pall over exploration throughout British Columbia.

Throughout this time and after, Bond Gold and subsequently Lac Minerals quietly continued exploration of a promising prospect located at Red Mountain 14 km east of Stewart. Reports in early 1994 by Lac that Red Mountain could develop into a 2 million ounce deposit led to a new, albeit rather subdued, cycle of staking and exploration around the Red Mountain area. Teuton Resources and Minvita Enterprises jointly picked up close to two thousand units of claims around Red Mountain and mounted a grass roots exploration program over the ground during the 1994 field season. KRL Resources-Prime Equities, Trev Corp.-Cameco, Gold Giant-Camnor Resources and Aquaterre Mineral Development were also active in the area during this period.

D. References

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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. GROVE, E.W. (1971): Bulletin 58, Geology and Mineral

Deposits of the Stewart Area. B.C.M.E.M.P.R.

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

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

7. WALUS, A.; KRUCHKOWSKI, E.; KONKIN, K.: Fieldnotes and maps regarding 1994 exploration on the Red claims.

8. 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 Red 10, 13, 18 and 19 claims was part of a larger program covering several Stewart area properties spanning the period from July 13 to Oct. 11. The field crew consisted of Ed Kruchkowski, senior geologist, and Ken Konkin, geologist. All 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. The author was present during one of these.

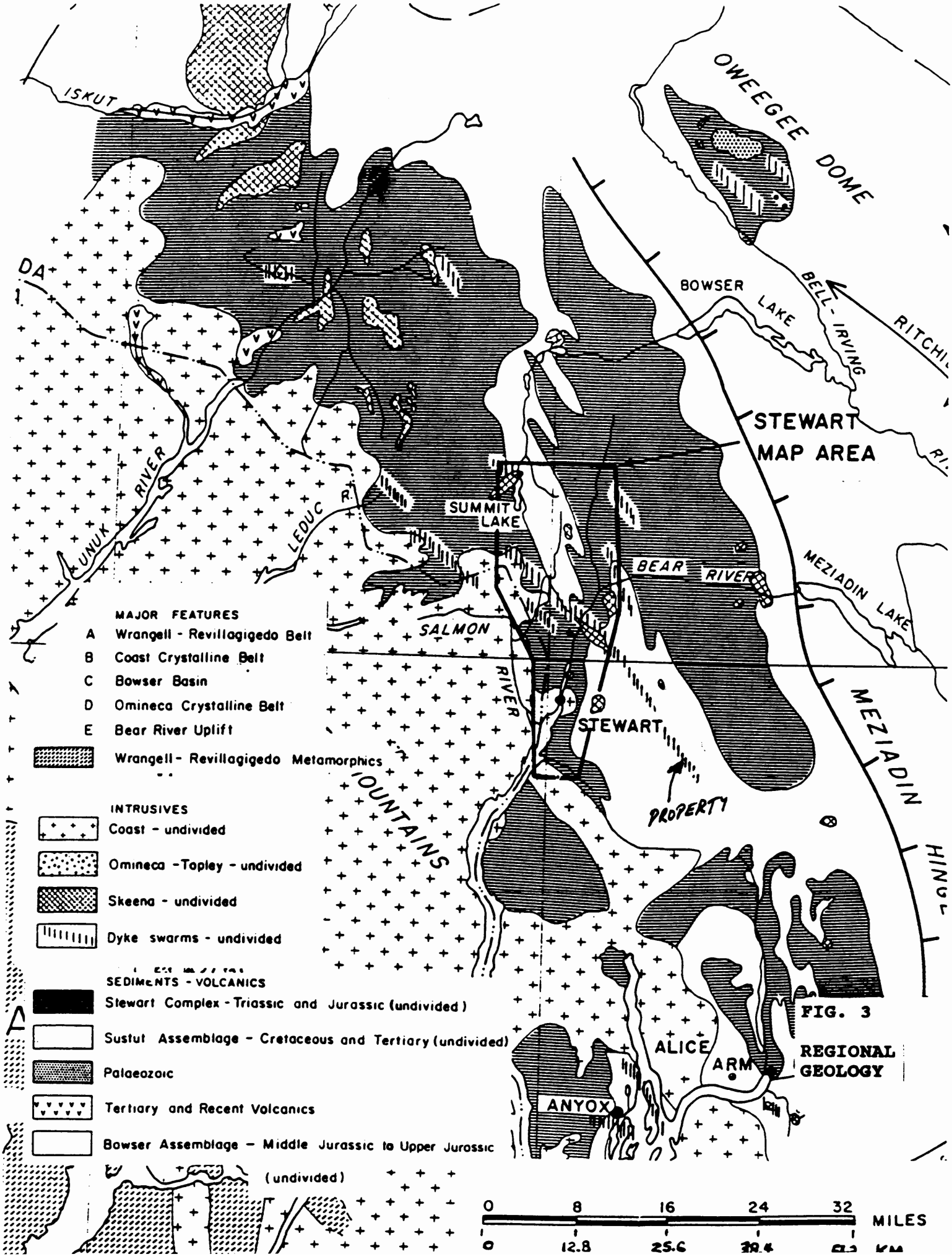
Altogether 45 reconnaissance geochemical rock samples were taken during the program. All samples taken during the 1994 program were analyzed for gold content at the Eco-Tech Laboratory facility in Stewart, B.C.; ICP analyses were carried out at the parent facility in Kamloops.

2. TECHNICAL DATA AND INTERPRETATION

A. Regional Geology

The Stewart Complex as defined by Grove (1971, 1982) is an economically important, roughly northwest-trending belt of mainly Triassic to Jurassic age sedimentary, volcanic and metamorphic rocks lying between the Coast Plutonic Complex and the Bowser Basin (cf. Fig. 3, Regional Geology).

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


ISKUT
OWEEGEE DOME
BOWSER LAKE
BELL-IRVING
RITCHI
STEWART MAP AREA
SUMMIT LAKE
BEAR RIVER
MEZIADIN LAKE
SALMON RIVER
STEWART
PROPERTY
MEZIADIN
HINGE
ALICE ARM
ANYOX
FIG. 3
REGIONAL GEOLOGY
KUNUK RIVER
LEDUC R.
MAJOR FEATURES
A Wrangell - Revillagigedo Belt
B Coast Crystalline Belt
C Bowser Basin
D Omineca Crystalline Belt
E Bear River Uplift
Wrangell - Revillagigedo Metamorphics
INTRUSIVES
Coast - undivided
Omineca - Topley - undivided
Skeena - undivided
Dyke swarms - undivided
SEDIMENTS - VOLCANICS
Stewart Complex - Triassic and Jurassic (undivided)
Sustut Assemblage - Cretaceous and Tertiary (undivided)
Palaeozoic
Tertiary and Recent Volcanics
Bowser Assemblage - Middle Jurassic to Upper Jurassic (undivided)
0 8 16 24 32 MILES
0 12.8 25.6 38.4 KM

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.

B. Property Geology

The Red 18 and 19 claims cover a long narrow ridge underlain by maroon pyroclastic rocks with interbedded limestone horizons. The volcanic rocks are variably mottled green by chlorite and carbonate alteration. Numerous lenticular, but discontinuous barite veins trending approximately 050 degrees are present along this ridge. Vein systems are generally comprised of multiple branching veins and widths vary from a few centimetres to over several metres in thickness. Veins carry massive crystalline galena as blebs, pods and stringers in amounts up to 5%. Sphalerite appears to be absent or present in minor amounts in the veins; however, hydrozincite was observed in association with many of the veins. Red jasper is a common constituent of many of the barite veins and also occurs as narrow discontinuous stringers.

Along the west side of the ridge, the volcanics are in contact with a coarse crystalline limestone. The contact consists of a jasper horizon, 3-4m in thickness, containing a strong barren quartz vein stockwork. Rusty, silicified zones can be traced in the limestone, but appear to be terminated against the contact with the volcanics. The limestone appears to be greater than 25m in thickness and consists of grey mottled rock with abundant blue hydrozincite stain. No obvious sphalerite was detected in the limestone or shears. The hydrozincite bearing limestone has been traced over a strike length of 1,500m. The source of massive chalcopyrite-bearing and galena/sphalerite-bearing float found along the spine was not located.

Toward the Red 9 and 13 claims, along the western flank of Mt. Trevor, Lower Jurassic volcanics intruded by feldspar porphyry dykes were observed. Just above the Bromley Glacier, black, siliceous, well-bedded siltstones are in contact with rhyolites to the west. The rhyolite sequence consists of thinly bedded tuffs, grey with 1% pyrite along fractures. Narrow horizons of pinkish felsic fragmental rock, generally carbonate altered, are present with the rhyolite sequence. Where altered, the felsic rocks contain up to 3% pyrite, both as coarse cubes and fracture filling.

C. Geochemistry

a. Introduction

Reconnaissance rock geochemical samples were taken from two

nunataks exposed within the boundaries of the Red 10, 13, 18 and 19 claims. Because ablation has been very pronounced in the Stewart area over the past 15 years areas of rock outcrop are much more extensive in many places than 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 45 samples were taken: 23 grab, 10 chip and 12 float. Locations for the KK samples were fixed in the field using a portable GPS unit. The ERK and DC 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). Two 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).

Red 10, 13 Claims

ERK-530 Float, fist-sized. Quartz boulder with massive tetrahedrite (30%), minor malachite.

Au	-	**515 ppb**	**Ag**	-	**6.45 opt**
As	-	10 ppm	**Cu**	-	**20.80 %**
Pb	-	<2 ppm	Zn	-	7 ppm

ERK-531 Grab. Sericite altered volcanic, zone varies from 0.5 to 1m wide, highly weathered.

Au	-	**310 ppb**	Ag	-	2.2 ppm
As	-	**2080 ppm**	**Cu**	-	**816 ppm**
Pb	-	12 ppm	Zn	-	66 ppm

ERK-532 Chip, 1.0m. Across zone of chalcopyrite stringers, cpy about 1%. Abundant malachite on surface. Host rock is chloritic volcanic agglomerate.

Au	-	40 ppb	**Ag**	-	**8.2 ppm**
As	-	40 ppm	**Cu**	-	**1.13 %**
Pb	-	42 ppm	Zn	-	23 ppm

ERK-533 Grab. From N-S stringer, quartz with coarse cpy, minor tetrahedrite. Stringer up to 4cm wide.

Au	-	40 ppb	**Ag**	-	**17.8 ppm**
As	-	20 ppm	**Cu**	-	**1.74 %**
Pb	-	92 ppm	Zn	-	44 ppm

ERK-534 Chip, 1.0m. Description same as #532.

Au	-	**335 ppb**	Ag	-	5.4 ppm
As	-	10 ppm	**Cu**	-	**5674 ppm**
Pb	-	32 ppm	Zn	-	36 ppm

ERK-535 Grab. From short lens in purple volcanic, about 0.5m wide. Lens is very rusty, rock is altered with epidote, specularite and weak malachite stain; minor py.

Au	-	25 ppb	Ag	-	0.6 ppm
As	-	<5 ppm	**Cu**	-	**588 ppm**
Pb	-	294 ppm	Zn	-	93 ppm

ERK-536 Grab. Narrow sericite altered zone in volcanic, no obvious sulfides, weathers rusty, zone about 1m wide.

ERK-537 Grab. Same description as #536. Rock is pale grey,

trace; very fine-grained py.

ERK-538 Grab. Narrow NW-trending sericite schist zone about 2m wide. Alteration is generally weak, weathers rusty.

ERK-539 Float. Large maroon volcanic boulder with epidote-calcite stringers with malachite and black copper mineral--tetrahedrite?. Copper mineral less than 1%.

Au	-	25 ppb	**Ag**	-	**2.05 opt**
As	-	15 ppm	**Cu**	-	**4.18 %**
Pb	-	<2 ppm	Zn	-	13 ppm

KK-577 Float, fist-sized. Sericite schist with 15-20% qtz veinlets, stringers, 1-10mm wide; 3-5% f.g. to c.g. py.

Au	-	**585 ppb**	Ag	-	3.4 ppm
As	-	**375 ppm**	Cu	-	25 ppm
Pb	-	20 ppm	Zn	-	25 ppm

KK-578 Chip, 1.7m. Same site as #577. Fe-carb altered volcanic. Sericite altered and silicified, 15-20% qtz stockwork, no visible sulfides, strong lim ox.

KK-579 Chip, 1.0m. NE end of 4.5m long chip line. Medium dark green, crystal lithic andesite tuff, strong malachite stain with trace diss f.g. to c.g. cpy; mineralized qtz and carb stringers along shears up to 1cm wide and containing 7-10% diss py (also cpy and rare tet); moderate lim ox.

Au	-	**200 ppb**	Ag	-	4.2 ppm
As	-	15 ppm	**Cu**	-	**3911 ppm**
Pb	-	50 ppm	Zn	-	37 ppm

KK-580 Chip, 1.5m. Next interval along, same description as #579.

Au	-	**255 ppb**	Ag	-	0.4 ppm
As	-	<5 ppm	Cu	-	367 ppm
Pb	-	14 ppm	Zn	-	28 ppm

KK-581 Chip, 1.0m. Next interval along chip line. Same description as #579

Au	-	65 ppb	Ag	-	4.6 ppm
As	-	20 ppm	**Cu**	-	**2072 ppm**
Pb	-	100 ppm	Zn	-	34 ppm

KK-582 Chip, 1.0m. Next interval along chip line, and making up the SW end. Same description as #579 with strong Fe ox.

Au	-	80 ppb	Ag	-	3.8 ppm
As	-	10 ppm	**Cu**	-	**2219 ppm**
Pb	-	34 ppm	Zn	-	27 ppm

KK-583 Float, fist-sized boulder, sub-angular. Silicified, vuggy altered volcanic with 15-20%, 1-5mm qtz veinlets, trace disseminated f.g. pyrite.

Au	-	160 ppb	Ag	-	0.8 ppm
As	-	**8500 ppm**	Cu	-	141 ppm
Pb	-	50 ppm	Zn	-	201 ppm

KK-584 Float, fist-sized, angular. Intensely leached and altered volcanic, intense sericite alteration, very strong lim ox., minor 5-10% vuggy limonitic boxwork texture, no visible sulfides.

KK-585 Grab. Lithic tuff, very well leached. Strong lim ox. along fracture planes; trace diss f.g. py, minor boxwork texture along fractures, pale grey-green.

KK-586 Grab. Same description as #585.

Au	-	**315 ppb**	Ag	-	0.6 ppm
As	-	15 ppm	Cu	-	85 ppm
Pb	-	90 ppm	Zn	-	30 ppm

KK-587 Grab. Same description as #585.

<u>Red 18, 19 Claims</u>

ERK-831 Grab. Breccia zone with jasper and qtz-carbonate, about 1m wide, strikes 050/vert. Sample is qtz-carbonate with minor py and galena.

Au	-	10 ppb	**Ag**	-	**1.36 opt**
As	-	**835 ppm**	Cu	-	128 ppm
Pb	-	**2582 ppm**	**Zn**	-	**1.10 %**

ERK-832 Grab. Vein, 0.3m wide, discontinuous. 2% galena plus massive crystalline barite.

Au	-	10 ppb	**Ag**	-	**1.82 opt**
As	-	**475 ppm**	Cu	-	27 ppm
Pb	-	**2.58 %**	Zn	-	304 ppm

ERK-833 Grab. 3m along strike of #832 vein.

Au	-	5 ppb	**Ag**	-	**3.18 opt**
As	-	**260 ppm**	Cu	-	19 ppm

Pb	**-**	**2.73 %**	Zn	-	224 ppm

ERK-834 Grab. From 1m wide carrying galena and barite.

Au	-	15 ppb	**Ag**	-	**3.34 opt**
As	-	**290 ppm**	Cu	-	21 ppm
Pb	-	**3.22 %**	Zn	-	185 ppm

ERK-835 Grab. Massive, v.f.g. pyrite pod in 0.5m wide zone.

Au	-	20 ppb	**Ag**	-	**3.63 opt**
As	-	**290 ppm**	Cu	-	35 ppm
Pb	-	**1.09 %**	**Zn**	-	**1124 ppm**

ERK-836 Grab. Massive barite with about 4% galena in 2-3m wide zone.

Au	-	10 ppb	**Ag**	-	**3.93 opt**
As	-	**465 ppm**	Cu	-	52 ppm
Pb	-	**2.33 %**	Zn	-	119 ppm

ERK-837 Grab. From vein carrying barite and galena; vein pinches out. Note: in area of splays, outcrop is brecciated with jasper stringers and abundant radiating tabular crystals of barite.

Au	-	10 ppb	**Ag**	-	**17.08 opt**
As	-	**335 ppm**	Cu	-	148 ppm
Pb	-	**2.64 %**	**Zn**	-	**3798 ppm**

ERK-838 Grab. From narrow zones of barite, jasper, carbonate veins. Sample is of massive steel galena with minor sphalerite and hydrozincite in 2cm wide veinlet striking 052/70N. Three zones are present in the area about 5-6 m apart.

Au	-	5 ppb	**Ag**	-	**5.74 opt**
As	-	110 ppm	Cu	-	206 ppm
Pb	-	**8.22 %**	**Zn**	-	**15.24 %**

ERK-839 Grab. From 4m wide zone of rusty sheared rock with abundant hydrozincite. Sample is grey rock with black mottled look. Trace galena, abundant hydrozincite with no obvious sphalerite.

Au	-	35 ppb	**Ag**	-	**1.44 opt**
As	-	190 ppm	Cu	-	62 ppm
Pb	-	**1870 ppm**	**Zn**	-	**2.79 %**

ERK-840 Grab. From 1m wide rusty zone containing minor galena and abundant hydrozincite, no obvious sphalerite.

Au	**-**	**10 ppb**	**Ag**	**-**	**3.55 opt**
As	**-**	**1410 ppm**	Cu	-	65 ppm
Pb	**-**	**1.38 %**	**Zn**	**-**	**4.26 %**

ERK-841 Grab. From 0.5m wide rusty shear. Sample is massive very fine-grained pyrite with minor fine-grained galena; total sulfides about 10%.

Au	**-**	**55 ppb**	**Ag**	**-**	**4.97 opt**
As	**-**	**250 ppm**	Cu	-	62 ppm
Pb	**-**	**1.42 %**	**Zn**	**-**	**6.21 %**

ERK-842 Grab. From area with wide-spread hydrozincite? stain (bluish stain). Sample is mottled brown-grey to black carbonate with bluish coating.

Au	**-**	**15 ppb**	**Ag**	**-**	**12.0 ppm**
As	-	100 ppm	Cu	-	4 ppm
Pb	**-**	**1016 ppm**	**Zn**	**-**	**1894 ppm**

KK-839 Chip, 1.0m. Brecciated andesite with 7-10% jasper veinlets/stringers, intense goethite in shear seam, trace diss py, intense Mn stain.

Au	**-**	**10 ppb**	**Ag**	**-**	**1.34 opt**
As	**-**	**875 ppm**	Cu	-	65 ppm
Pb	**-**	**506 ppm**	**Zn**	**-**	**4770 ppm**

KK-840 Chip, 1.0m. Qtz/jasper vein along shear zone (195/90); strong chlorite, trace graphite?--appears to be specular hematite but no good streak and soft; rare limonite, trace diss f.g. py.

Au	**-**	**10 ppb**	**Ag**	**-**	**22.2 ppm**
As	-	100 ppm	Cu	-	25 ppm
Pb	**-**	**438 ppm**	**Zn**	**-**	**3420 ppm**

KK-841 Grab. F.g. andesite brecciated by qtz veinlets containing 1-2% diss dark brown sphalerite, v.f.g diss py along fracture planes (3-5%), limonitic with barite? Fe carb gangue stockwork.

Au	**-**	**325 ppb**	**Ag**	**-**	**1.37 opt**
As	-	190 ppm	Cu	-	59 ppm
Pb	**-**	**2918 ppm**	**Zn**	**-**	**7087 ppm**

KK-842 Float, fist-sized, sub-angular. Semi-massive cpy, f.g. to c.g. diss-inter in sericite altered carb-qtz vein.

Au	**-**	**15 ppb**	**Ag**	**-**	**52.30 opt**
As	-	<5 ppm	**Cu**	**-**	**5.72 %**
Pb	**-**	**1.40 %**	Zn	-	513 ppm

KK-843 Grab. Scoria? Intense vuggy clinkery volcanic (basalt) with intense limonite; no visible sulfides.

Au	-	15 ppb	Ag	-	3.69 opt
As	-	155 ppm	Cu	-	718 ppm
Pb	-	2992 ppm	Zn	-	3536 ppm

KK-844 Float, angular, football-sized. Ferrocrete/siliceous sinter with 3-5% 1-5mm cal veinlets carrying trace diss py.

Au	-	15 ppb	Ag	-	18.2 ppm
As	-	1575 ppm	Cu	-	167 ppm
Pb	-	602 ppm	Zn	-	2975 ppm
[Ba	-	750 ppm]			

KK-845 Chip, 1.0m. Sheared goethite, intense lim and Mn ox., leached with v.f.g remnant py, very vuggy, weakly siliceous.

Au	-	10 ppb	Ag	-	1.42 opt
As	-	810 ppm	Cu	-	125 ppm
Pb	-	4320 ppm	Zn	-	7439 ppm

DC-32 Float, 0.3m angular boulder. Probably frost-heaved, from prominent train of similar boulders. Highly sheared volcanic, no visible sulfides; chlorite and carbonate alteration.

Au	-	15 ppb	Ag	-	3.56 opt
As	-	1230 ppm	Cu	-	528 ppm
Pb	-	6116 ppm	Zn	-	1107 ppm

DC-33 Float, fist-sized, angular. Contains 5cm wide vein with galena, tetrahedrite, sphalerite, rhodochrosite. Gangue is probably barite. Source appears close by.

Au	-	45 ppb	Ag	-	99.74 opt
As	-	135 ppm	Cu	-	5259 ppm
Pb	-	6.31 %	Zn	-	3.08 %
[Sb	-	4165 ppm]			

DC-34 Float, very angular, 0.3 by 0.5m. Andesite cut by numerous fine qtz veinlets containing fine-grained pyrite, sphalerite and a little galena.

Au	-	15 ppb	Ag	-	10.16 opt
As	-	1075 ppm	Cu	-	483 ppm
Pb	-	3900 ppm	Zn	-	7.68 %
[Sb	-	435 ppm]			

DC-35 Float, 0.3m in diameter, angular. Probably subcrop. Volcanic, brecciated; 1-2% disseminated pyrite with occasional v.f.g. patches. Whitish coating on rock, probably hydrozincite. Similar material in talus noticeable for several hundred meters off an on along strike, northwest and southeast of sample.

Au	-	15 ppb	**Ag**	-	**28.0 ppm**
As	-	125 ppm	**Cu**	-	85 ppm
Pb	-	**526 ppm**	**Zn**	-	**3507 ppm**

DC-36 Float, fist-sized, angular. Same description as #35, only more hydrozincite stain.

Au	-	10 ppb	**Ag**	-	**8.6 ppm**
As	-	140 ppm	**Cu**	-	60 ppm
Pb	-	**598 ppm**	**Zn**	-	**3.72 %**

d. Discussion

Red 10, 13 Claims

Some moderately anomalous gold samples were taken from the extreme western end of the Red 10 and 13 claims (cf. Inset Map #1, Fig. 4). Best gold value was from a float sample of sericite schist which ran 585 ppb (#KK-577). Copper anomalous mineralization was also discovered in the area, accompanied in some of the samples with anomalous gold values in the 100-300 ppb range. Best silver value came from a quartz-tetrahedrite specimen which returned 6.45 opt silver and 20.80% copper.

Sampling density in this area was otherwise too low to make any definitive observations (bad weather hampered sampling efforts).

Red 18, 19 Claims

A number of vein/stockwork occurrences of lead-zinc (barite, jasper) mineralization were discovered during a reconnaissance traverse beginning at the southeast end of the nunatak cutting across the Red 18 and 19 claims. Several outcrops and float specimens of vein/stockwork mineralization were sampled and yielded silver values ranging to 99.74 opt, lead values to 8.22% and zinc values to 15.24% (cf. Inset Map #2 area, Fig. 4). Barite was a common constituent of many of the samples although the ICP results appear to suggest otherwise (the digestion process for ICP samples is known to be only partial for barite). Gold values for this type of mineralization were generally quite low.

Anomalous zinc and lead values (generally accompanied by anomalous silver) were also obtained west and northwest of the vein/stockwork

mineralization in limestone, scoria/sinter and andesitic rocks. The persistence of such anomalous lead and zinc values over a distance of 1,500m and in different rock types is noteworthy and may signal potential for a sizeable base metal deposit in the vicinity. [Author's Note: an impressive zone of whitish-blue staining believed to be from hydrozincite was noted 500m northwest of the last sample taken, #DC-36; unfortunately, the helicopter arrived to pick up the crew before this site could be evaluated).

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. Interval samples from chip lines were carefully taken to ensure a balanced weighting of sub-samples along the interval length.

All 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. Metallics assays were used in certain cases to test for the presence of coarse golds. 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 program on the Red 10, 13, 18 and 19 claims outlined a promising area of pervasively anomalous lead-zinc-silver mineralization on the Red 18 and 19 claims. Some encouraging gold and copper values were also obtained from a limited reconnaissance carried out in the extreme western portion of the Red 10 and 13 claims.

The lead-zinc mineralization, in particular, warrants follow-up exploration. As the nunatak was hardly scratched during the first pass much more prospecting and sampling needs to be carried out over its entire extent. The large, untested zone of hydrozincite staining noted at the end of the 1994 sampling would be an obvious first target. Favourable results from such work would lead to an expanded surface program involving a control grid, geological mapping and detailed sampling and trenching. Geophysics may also prove of assistance in defining areas of enriched mineralization.

Respectfully submitted,

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

APPENDIX I - WORK COST STATEMENT

Field Personnel--Period July 13 to Oct. 10, 1994:	
E. R. Kruchkowski, Geologist	
2.0 days @ $300/day	$ 600
K. Konkin, Geologist	
2.0 days @ $294/day	588
D. Cremonese, P. Eng.	
1.0 day @ $375/day	375
Helicopter -- VIH	
Crew drop-offs/pick-ups: Aug. 25 and Sept. 20	
VIH: 2.1 hrs @ $757.14/hr.	1,590
Shared project costs (prorated at 2.96%*)	
--Logistics/supervision/bad weather standby in Stewart	
2.96% of $16,117)	477
--Mob/demob crew (home base to Stewart, return)	
2.96% of $10,459)	310
--Food/accommodation	
2.96% of $9,138)	270
--Local transportation/expediting/radios	
2.96% of $6,493	192
--Field supplies/misc.	
2.96% of $4,266	126
--Workman's compensation	
2.96% of $3,592)	106
Assay costs--Eco-Tech Labs	
Au geochem + 30 elem. ICP + rock sample prep	
45 @ $19.5275/sample	879
Au assay: 21 @ $9.63/sample	202
Ag assay: 21 @ $4.28	90
As assay: 1 @ $10.70	11
Cu assay: 5 @ $8.025	40
Pb/Zn assays: 19 @ $6.955	132
Report Costs	
Report and map preparation, compilation and research	
D. Cremonese, P.Eng., 2.0 days @ $375/day	750
Draughting-- RPM Computer	150
Copies, report, jackets, maps, etc.	30
TOTAL ..... $ 6,918	

Amount Claimed Per Statement of Exploration #3064992: $ 6,400**

* 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 Red 10, 13, 18 and 19 claims, 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., owner of the Red 10, 13, 18 and 19 claims: this report was prepared solely for satisfying assessment work requirements in accordance with government regulations.

Dated at Vancouver, B.C. this 1st day of May, 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 ASSAY ETS3077

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

146 rock samples received August 26, 1994
Sample Run Date: September 5, 1994
Samples Submitted By: Ken Konkin

		Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	As (%)	Cu (%)	Zn (%)	
37	KK94583					0.85			RED 10, 13
57	KK94603			449.3	13.10				
58	KK94604			328.6	9.58				
79	ERK94507	1.50	0.044				1.72		
80	ERK94508	7.90	0.230				5.23		
81	ERK94509	1.20	0.035				1.22		
82	ERK94510	1.20	0.035						
102	ERK94530			221.2	6.45		20.80		
104	ERK94532						1.13		RED
105	ERK94533						1.74		10, 13
111	ERK94539			70.2	2.05		4.18		
120	ERK94548	5.15	0.150						
123	ERK94551	4.25	0.124						
131	ERK94559							14.30	
132	ERK94560	3.44	0.100						
134	ERK94562	1.55	0.045						
135	ERK94563	5.85	0.171						
136	ERK94564	16.90	0.493	48.9	1.43				
139	ERK94DC376	21.50	0.627						
140	ERK94DC#2(376)	6.30	0.184						

NOTE Average values are reported where repeat assays are performed.
Screened "Metallic Assays" are performed on sample resplits screened to -140 mesh

ECO-TECH LABORATORIES L
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

XLS/Teuton

TEUTON RES. CORPORATION ETS3077 5-Sep-94

ET #.	Tag #	Au (ppb)
73	ERK94501	75
74	ERK94502	65
75	ERK94503	100
76	ERK94504	70
77	ERK94505	75
78	ERK94506	60
79	ERK94507	>1000
80	ERK94508	>1000
81	ERK94509	>1000
82	ERK94510	>1000
83	ERK94511	375
84	ERK94512	100
85	ERK94513	480
86	ERK94514	70
87	ERK94515	65
88	ERK94516	60
89	ERK94517	65
90	ERK94518	30
91	ERK94519	10
92	ERK94520	45
93	ERK94521	60
94	ERK94522	35
95	ERK94523	20
96	ERK94524	20
97	ERK94525	25
98	ERK94526	55
99	ERK94527	175
100	ERK94528	15
101	ERK94529	15
102	ERK94530	515
103	ERK94531	310
104	ERK94532	40
105	ERK94533	40
106	ERK94534	335
107	ERK94535	25
108	ERK94536	5
109	ERK94537	15
110	ERK94538	20
111	ERK94539	25
112	ERK94540	330
113	ERK94541	430
114	ERK94542	145
115	ERK94543	300
116	ERK94544	570
117	ERK94545	380
118	ERK94546	385

RED 10,13

TEUTON RES. CORPORATION ETS3077 5-Sep-94

ET #.	Tag #	Au (ppb)
27	KK94573	295
28	KK94574	475
29	KK94575	410
30	KK94576	200
31	KK94577	585
32	KK94578	140
33	KK94579	200
34	KK94580	255
35	KK94581	65
36	KK94582	80
37	KK94583	160
38	KK94584	50
39	KK94585	25
40	KK94586	315
41	KK94587	95
42	KK94588	335
43	KK94589	250
44	KK94590	90
45	KK94591	10
46	KK94592	30
47	KK94593	15
48	KK94594	170
49	KK94595	10
50	KK94596	5
51	KK94597	25
52	KK94598	10
53	KK94599	40
54	KK94600	15
55	KK94601	110
56	KK94602	70
57	KK94603	115
58	KK94604	445
59	KK94605	35
60	KK94606	25
61	KK94607	30
62	KK94608	20
63	KK94609	20
64	KK94610	155
65	KK94611	280
66	KK94612	50
67	KK94613	50
68	KK94614	665
69	KK94615	490
70	KK94616	150
71	KK94617	235
72	ERK94500	30

RED 10,13

TEUTON RES CORPORATION ETS3077

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
26	KK94572	0.6	2.33	15	135	<5	0.46	<1	10	69	57	4.23	<10	1.04	488	4	0.05	25	940	30	10	<20	40	<50	0.05	<10	62	<10	3	82
27	KK94573	0.4	2.27	<5	55	5	0.94	2	23	85	86	8.55	<10	2.13	1067	<1	0.01	9	1380	34	15	<20	17	<50	0.16	<10	152	<10	5	143
28	KK94574	1.2	1.33	5	25	<5	7.62	8	13	169	110	2.6	<10	0.7	440	21	0.04	140	760	10	10	20	425	<50	0.09	<10	221	<10	14	425
29	KK94575	< .2	2.25	10	25	<5	2.18	1	34	68	120	6.25	<10	1.21	563	<1	0.02	20	1510	22	15	<20	10	<50	0.17	<10	146	<10	8	83
30	KK94576	2.8	0.45	25	55	<5	> 15	12	9	68	100	3.12	<10	2.25	1224	21	< .01	91	2020	10	35	<20	424	<50	< .01	<10	86	<10	13	396
31	KK94577	3.4	0.35	375	10	<5	0.77	4	13	130	25	5.96	<10	0.04	113	9	< .01	8	840	20	5	<20	14	<50	< .01	<10	6	<10	<1	25
32	KK94578	< .2	0.38	120	130	<5	0.87	1	6	158	10	1.87	<10	0.05	642	5	0.01	5	1140	10	<5	60	23	<50	< .01	<10	7	<10	3	22
33	KK94579	4.2	1.21	15	205	<5	0.56	<1	50	28	3911	3.87	10	0.37	467	11	0.01	16	2270	50	<5	<20	16	<50	< .01	<10	23	<10	3	37
34	KK94580	0.4	0.83	<5	400	<5	0.67	<1	20	69	367	2.83	<10	0.23	978	2	0.02	6	1200	14	<5	<20	21	<50	< .01	<10	19	<10	3	28
35	KK94581	4.6	1.1	20	315	<5	0.72	<1	43	27	2072	4.45	<10	0.3	843	5	0.01	14	1850	100	<5	<20	38	<50	< .01	<10	24	<10	3	34
36	KK94582	3.8	0.84	10	85	<5	0.47	<1	47	25	2219	4.09	<10	0.19	610	5	0.01	12	2130	34	<5	<20	17	<50	< .01	<10	23	<10	5	27
37	KK94583	0.8	0.74	>10000	425	<5	0.34	92	15	76	141	4.45	<10	0.21	656	3	< .01	4	1040	50	<5	<20	38	<50	0.02	<10	34	<10	4	201
38	KK94584	0.8	1.03	70	500	<5	0.32	<1	11	20	42	4.42	<10	0.19	179	2	0.03	4	1740	104	<5	<20	25	<50	0.02	<10	36	<10	2	42
39	KK94585	1.6	0.68	30	270	<5	0.11	<1	16	29	148	6.77	<10	0.07	78	4	0.03	3	1800	148	<5	<20	58	<50	< .01	<10	35	<10	<1	23
39	KK94585	1.6	0.66	35	265	<5	0.11	<1	16	29	145	6.68	<10	0.07	77	4	0.03	4	1850	148	<5	<20	56	<50	< .01	<10	35	<10	<1	22
40	KK94586	0.6	1.14	15	600	<5	0.44	<1	14	12	85	4.37	<10	0.19	153	1	0.02	2	3120	90	<5	<20	43	<50	< .01	<10	23	<10	2	30
41	KK94587	0.6	0.42	25	240	<5	0.07	<1	14	19	91	4.86	<10	< .01	35	15	0.03	3	860	136	<5	<20	49	<50	0.21	<10	17	<10	8	7
42	KK94588	0.8	0.2	90	25	<5	1.05	1	6	138	20	2.12	<10	0.02	428	6	< .01	5	370	8	<5	40	11	<50	< .01	<10	5	<10	1	22
43	KK94589	1.8	0.11	190	15	<5	0.04	1	5	178	45	2.41	<10	< .01	199	9	< .01	4	210	34	<5	60	<1	<50	< .01	<10	2	<10	<1	26
44	KK94590	1.4	0.06	370	25	5	0.01	3	5	173	27	4.9	<10	< .01	51	5	< .01	4	170	22	<5	60	<1	<50	< .01	<10	2	<10	<1	121
45	KK94591	4.6	0.14	520	15	<5	0.05	4	9	174	73	5	<10	< .01	73	9	< .01	10	360	46	<5	60	<1	<50	< .01	<10	4	<10	<1	136
46	KK94592	0.4	0.37	125	50	<5	0.16	<1	15	34	10	3.89	<10	0.02	102	5	< .01	5	1810	28	<5	<20	<1	<50	< .01	<10	8	<10	<1	8
47	KK94593	< .2	2.5	5	100	<5	4.73	2	15	89	40	5.44	<10	1.73	1937	<1	0.01	31	1220	30	20	<20	77	<50	< .01	<10	118	<10	4	296
48	KK94594	0.8	1.37	40	45	<5	0.42	1	13	104	55	4.42	<10	0.69	616	3	< .01	6	760	40	<5	<20	<1	<50	< .01	<10	29	<10	<1	111
49	KK94595	1.2	0.44	90	40	<5	0.12	<1	7	158	30	3.1	<10	0.18	190	8	< .01	5	490	28	<5	60	<1	<50	< .01	<10	11	<10	<1	52
50	KK94596	1.8	0.42	70	35	<5	0.22	4	8	115	48	2.94	<10	0.14	250	3	< .01	5	770	168	<5	20	<1	<50	< .01	<10	9	<10	<1	372
51	KK94597	0.6	0.12	25	20	<5	0.08	<1	3	261	6	0.79	<10	0.03	521	14	< .01	5	90	4	<5	100	<1	<50	< .01	<10	2	<10	<1	19
52	KK94598	3.2	0.15	215	25	<5	0.45	2	8	133	20	3.79	<10	< .01	427	4	< .01	5	260	58	<5	40	<1	<50	< .01	<10	3	<10	<1	55
53	KK94599	6.8	0.36	275	55	<5	0.1	2	5	164	19	3.29	<10	0.09	144	9	< .01	4	650	44	<5	60	<1	<50	< .01	<10	9	<10	<1	45
54	KK94600	6.2	0.45	390	45	<5	0.19	3	8	56	26	5.57	<10	0.1	90	3	< .01	5	1310	42	<5	<20	3	<50	< .01	<10	14	<10	<1	34
55	KK94601	23.4	0.28	640	20	<5	0.16	5	10	143	366	8.64	<10	< .01	227	8	< .01	7	620	36	<5	20	<1	<50	< .01	<10	8	<10	<1	40
56	KK94602	21.6	0.37	75	35	<5	0.58	<1	8	136	29	2.88	10	0.11	333	4	< .01	5	640	22	<5	40	9	<50	< .01	<10	7	<10	3	70
57	KK94603	>30	0.39	1035	25	20	0.06	9	19	114	62	> 15	<10	< .01	109	3	< .01	13	160	64	<5	<20	<1	<50	< .01	<10	12	<10	<1	67
58	KK94604	>30	0.31	305	30	<5	0.07	2	8	136	28	4.63	<10	0.08	237	4	< .01	5	330	40	5	40	<1	<50	< .01	<10	7	<10	<1	81
59	KK94605	4.2	0.23	175	40	<5	0.06	1	8	126	39	5.63	<10	0.01	194	7	< .01	5	620	14	<5	40	<1	<50	< .01	<10	8	<10	<1	38
60	KK94606	1.8	0.72	30	85	<5	0.49	<1	15	115	35	5.26	<10	0.24	452	7	< .01	6	1450	24	<5	<20	14	<50	< .01	<10	19	<10	1	55

RED 10, 13

TEUTON RES CORPORATION ETS3077

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
96	ERK94524	1.4	1.46	<5	30	<5	1.09	2	52	38	167	7.87	<10	0.57	378	<1	0.08	17	2760	30	<5	<20	48	<50	0.14	<10	222	<10	9	233
97	ERK94525	< 2	3.49	20	35	<5	1.9	<1	46	25	146	8.68	<10	1.97	680	<1	0.19	12	2920	40	15	<20	147	<50	0.18	<10	299	<10	10	175
98	ERK94526	0.8	5.43	75	60	20	2.68	1	28	43	55	11.8	<10	1.75	1079	12	0.36	10	2950	98	5	<20	110	<50	0.14	<10	314	<10	6	106
99	ERK94527	4.0	3.23	80	35	<5	1.25	2	43	15	160	8.28	<10	1.97	839	<1	0.09	12	2720	86	35	<20	58	<50	0.16	<10	194	<10	7	137
100	ERK94528	9.4	0.39	1090	20	10	0.14	9	22	38	43	9.69	<10	< 01	103	5	< 01	12	2210	100	<5	<20	20	<50	0.02	<10	41	<10	<1	163
101	ERK94529	< 2	2.78	<5	40	<5	0.9	<1	33	38	145	7.33	<10	2.65	389	<1	0.02	16	2100	24	20	<20	9	<50	0.19	<10	225	<10	8	59
102	ERK94530	>30	0.11	10	50	<5	6.09	21	7	67	>10000	0.69	<10	0.08	530	<1	< 01	2	10000	<2	50	<20	66	100	< 01	<10	5	90	3	7
103	ERK94531	2.2	0.77	2080	195	<5	0.68	15	16	6	816	6.46	10	0.02	234	<1	0.01	5	2140	12	<5	<20	29	<50	<.01	<10	10	<10	6	66
104	ERK94532	8.2	0.69	40	145	<5	0.97	<1	41	31	>10000	3.36	<10	0.17	1577	2	0.01	16	3370	42	<5	<20	25	<50	< 01	<10	17	<10	4	23
105	ERK94533	17.8	0.47	20	70	<5	0.19	<1	15	126	>10000	4.07	<10	0.16	555	<1	0.02	6	3290	92	<5	40	6	<50	< 01	<10	11	<10	<1	44
106	ERK94534	5.4	0.99	10	140	<5	1.12	<1	44	28	5674	3.9	<10	0.3	782	<1	0.01	14	2540	32	<5	<20	21	<50	< 01	<10	21	<10	4	36
107	ERK94535	0.6	1.32	<5	970	<5	0.84	17	76	42	588	6.09	<10	0.64	890	216	0.03	18	1730	294	<5	<20	105	<50	0.22	<10	111	<10	14	93
108	ERK94536	< 2	0.94	10	410	<5	0.42	<1	7	11	75	2.29	10	0.11	57	3	0.03	2	2450	22	<5	<20	14	<50	< 01	<10	18	<10	4	24
109	ERK94537	1.6	0.29	10	65	10	0.09	<1	7	22	65	5.26	<10	< 01	29	<1	0.17	<1	630	194	<5	<20	137	<50	0.2	<10	25	<10	5	4
110	ERK94538	0.4	0.96	10	55	<5	0.31	<1	24	16	226	2.69	<10	0.23	142	<1	0.02	4	2140	48	<5	<20	9	<50	0.1	<10	22	<10	5	23
111	ERK94539	>30	0.36	15	40	<5	> 15	<1	5	116	>10000	1.2	<10	0.12	1128	<1	< 01	4	10000	<2	15	40	149	<50	0.06	<10	28	10	5	13
112	ERK94540	3.8	0.31	220	30	<5	0.33	2	14	41	144	5.1	<10	<.01	85	2	< 01	6	1630	18	<5	<20	1	<50	<.01	<10	7	<10	<1	40
113	ERK94541	4.2	0.25	625	60	<5	0.22	5	9	80	157	4.26	<10	<.01	247	1	< 01	5	1280	32	<5	20	<1	<50	< 01	<10	5	<10	<1	18
114	ERK94542	2.8	1.24	150	55	<5	0.33	1	10	44	76	5.63	<10	0.41	178	<1	< 01	7	1440	22	<5	<20	<1	<50	<.01	<10	21	<10	<1	77
115	ERK94543	4.8	0.2	45	40	<5	0.18	<1	4	180	25	0.91	10	0.03	466	<1	< 01	6	430	6	<5	80	<1	<50	< 01	<10	3	<10	2	18
116	ERK94544	2.4	0.18	480	25	<5	0.14	4	10	128	64	4.64	<10	<.01	264	<1	< 01	8	300	54	<5	40	<1	<50	< 01	<10	4	<10	<1	46
117	ERK94545	2.4	0.18	175	15	<5	0.04	2	8	124	59	4.9	<10	<.01	73	2	< 01	10	150	30	<5	60	<1	<50	< 01	<10	3	<10	<1	25
118	ERK94546	6.0	0.14	310	25	5	4.27	3	11	115	48	9.49	<10	<.01	1411	<1	< 01	7	160	68	<5	<20	45	<50	<.01	<10	3	<10	4	33
119	ERK94547	0.8	0.18	225	25	<5	0.8	2	13	93	26	2.98	<10	0.03	534	2	<.01	7	240	34	<5	20	7	<50	<.01	<10	4	<10	<1	72
120	ERK94548	6.6	0.19	175	20	<5	0.07	1	7	188	42	4.84	<10	<.01	196	<1	< 01	7	350	38	<5	80	<1	<50	< 01	<10	4	<10	<1	51
121	ERK94549	2.8	0.05	170	20	<5	0.03	1	7	133	22	3.22	<10	< 01	100	9	< 01	6	40	18	<5	40	<1	<50	< 01	<10	<1	<10	<1	13
122	ERK94550	4.4	0.09	425	15	<5	< 01	3	3	167	12	2.83	<10	< 01	37	<1	<.01	4	180	34	<5	80	<1	<50	<.01	<10	2	<10	<1	21
123	ERK94551	6.0	0.05	1515	10	<5	0.61	11	9	131	104	6.91	<10	<.01	110	19	< 01	6	70	104	<5	40	4	<50	< 01	<10	1	<10	<1	195
124	ERK94552	3.2	0.04	180	10	10	0.03	2	6	180	26	5.79	<10	<.01	302	<1	<.01	5	<10	36	<5	80	<1	<50	< 01	<10	<1	<10	<1	35
125	ERK94553	2.4	0.13	365	30	<5	0.01	3	7	95	18	3.53	<10	< 01	98	8	< 01	6	350	38	<5	40	<1	<50	< 01	<10	4	<10	<1	8
126	ERK94554	1.4	0.06	130	15	<5	0.02	1	8	163	31	3.53	<10	< 01	69	2	< 01	9	90	50	<5	60	<1	<50	< 01	<10	1	<10	<1	90
127	ERK94555	1.0	0.46	260	110	<5	0.17	3	9	84	58	3.1	<10	0.1	95	2	< 01	6	1010	30	<5	20	<1	<50	< 01	<10	11	<10	<1	132
128	ERK94556	3.4	0.19	190	60	5	0.2	2	16	124	22	5.1	<10	< 01	296	4	< 01	9	750	38	<5	40	6	<50	< 01	<10	5	<10	<1	87
129	ERK94557	< 2	0.96	10	115	10	1.94	<1	22	37	44	6.64	<10	1.05	831	<1	<.01	8	1840	12	10	<20	55	<50	<.01	<10	28	<10	4	143
130	ERK94558	0.4	0.85	185	50	<5	8.32	2	28	44	32	5.64	<10	0.99	2638	<1	< 01	12	1420	38	15	<20	189	<50	< 01	<10	17	<10	7	59

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

CERTIFICATE OF ASSAY ETS3117

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

18-Oct-94

Attention: Dino Cremonese

189 ROCK samples received September 26, 1994
Sample run date: September 30, 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 %	Pb %	Zn %
10	KK94829	2.83	0.083	33.4	0.97		1.00		
14	KK94833	1.37	0.040	46.7	1.36				
16	KK94835						1.11		
20	KK94839			45.8	1.34				
22	KK94841			47.1	1.37				
23	KK94842			1793.3	52.30		5.72	1.40	
24	KK94843			126.4	3.69				
26	KK94845			48.8	1.42				
31	KK94850	3.25	0.095	104.6	3.05	1.32			
32	KK94851	2.98	0.087	156.3	4.56	2.20		1.03	
34	KK94853			31.0	0.90				2.45
61	KK94880	1.65	0.048						
67	KK94886			859.0	25.05				
74	ERK94809								1.06
77	ERK94812			34.3	1.00				
81	ERK94816			49.3	1.44		1.45		
83	ERK94818	3.48	0.101	32.2	0.94		3.47		
85	ERK94820	6.20	0.181	34.6	1.01		1.20		
87	ERK94822	1.77	0.052						
91	ERK94826	3.04	0.089	125.6	3.66		9.16		
92	ERK94827	4.10	0.120	37.3	1.09				
96	ERK94831			46.6	1.36				1.10
97	ERK91832			62.4	1.82			2.58	
98	ERK94833			108.9	3.18			2.73	
99	ERK94834			114.6	3.34			3.22	
100	ERK94835			124.6	3.63			1.09	

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RED 18,19

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

TEUTON RES. CORPORATION ETS3117

18-Oct-94

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	As %	Cu %	Pb %	Sb %	Zn %
101	ERK94836			134.6	3.93			2.33		
102	ERK94837			585.6	17.08			2.64		
103	ERK94838			196.7	5.74			8.22		15.24
104	ERK94839			49.3	1.44					2.79
105	ERK94840			121.6	3.55			1.38		4.26
106	ERK94841			170.4	4.97			1.42		6.21
114	ERK94849	6.90	0.201			5.84				1.32
115	ERK94850	4.40	0.128			1.67				
116	ERK94851	2.79	0.081	53.4	1.56	1.44		1.73		
117	ERK94852	3.52	0.103	42.6	1.24	1.59		1.29		1.46
118	ERK94853	3.46	0.101	46.3	1.35	1.63		1.16		1.53
119	ERK94854	5.65	0.165	292.4	8.53	0.74		7.83		5.04
120	ERK94855			56.2	1.64					
122	ERK94857			282.4	8.24		1.83			
123	ERK94858			575.6	16.79		1.33	5.45	1.89	27.16
124	ERK94859			1120.0	32.66	2.51	1.52	21.00	4.36	32.51
125	ERK94860			48.9	1.43	0.51		3.68		19.25
126	ERK94861			42.7	1.25					
138	ERK94874	3.70	0.108							
141	ERK94877			192.3	5.61					3.61
142	ERK94878			61.2	1.79					2.05
143	ERK94879			194.5	5.67			3.58		24.63
144	ERK94880									1.28
159	AW214			48.9	1.43					
160	AW215	5.07	0.148							
161	AW216	2.25	0.066	31.3	0.91					
169	AW224			1570.0	45.79		2.67	6.88		1.43
171	94DC23	2.76	0.080							
173	94DC25						1.36			

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

TEUTON RES. CORPORATION ETS3117

18-Oct-94

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu %	Pb %	Zn %	
174	94DC26	1.65	0.048			1.97			
176	94DC28			32.7	0.95				
178	94DC30					1.55			
179	94DC31	1.51	0.044			2.25			
180	94DC32			122.2	3.56				RED 18, 19
181	94DC33			3420.0	99.74		6.31	3.08	
182	94DC34			348.4	10.16			7.68	
184	94DC36							3.72	
189	KK94891	18.82	0.549						

NOTE: Average values are reported where repeat assays are performed.
Screened "Metallic Assays" are performed on sample resplits screened to -140 mesh.

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

XLS/Teuton3

12-Oct-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-3117
509-675 W. HASTINGS ST.
VANCOUVER , B.C.
V6C-1N2

ATTENTION: Dino Cremonese

189 ROCK samples received September 26, 1994
Sample run date: 11 October, 1994
Samples submitted by: Ken Konkin
Client Project Number: OEX

Values in ppm unless otherwise reported

Et #.	Tag #	Au (ppb)	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	KK94820	102	3.2	0.39	170	90	<5	3.81	2	8	91	322	4.33	<10	0.30	1195	3	<.01	16	450	14	<5	<20	45	<.01	<10	17	<10	<1	27
2	KK94821	555	21.4	2.17	790	70	<5	0.35	7	38	74	1378	> 15	<10	1.25	236	4	<.01	86	1310	56	<5	<20	4	<.01	50	63	<10	<1	39
3	KK94822	565	11.8	2.02	465	60	<5	0.37	5	29	118	817	> 15	<10	1.22	281	8	<.01	75	1330	78	10	<20	4	<.01	40	63	<10	<1	36
4	KK94823	450	19.2	2.76	640	85	<5	0.58	6	50	83	1309	> 15	<10	1.70	474	7	<.01	64	2300	36	<5	<20	8	<.01	50	75	<10	<1	53
5	KK94824	210	24.2	2.87	795	85	<5	0.17	7	103	49	2018	> 15	<10	1.12	333	<1	<.01	39	820	92	<5	<20	5	<.01	50	79	<10	<1	109
6	KK94825	215	6.4	2.21	380	60	10	0.62	4	53	34	251	> 15	<10	1.05	429	<1	<.01	32	3030	54	<5	<20	10	<.01	40	62	<10	<1	47
7	KK94826	100	2.2	0.40	245	60	10	0.13	4	7	73	43	2.79	<10	0.07	108	2	<.01	18	440	20	<5	<20	4	<.01	10	6	<10	<1	191
8	KK94827	110	4.2	0.50	450	45	5	0.10	4	12	116	87	4.72	<10	0.09	151	5	<.01	42	600	16	<5	<20	3	<.01	30	15	<10	<1	93
9	KK94828	110	1.0	0.22	120	45	15	<.01	1	3	88	20	2.29	<10	<.01	10	3	<.01	3	490	4	<5	<20	1	<.01	30	10	<10	<1	4
10	KK94829	>1000	>30	2.24	200	70	<5	1.25	3	164	51	9665	> 15	<10	1.16	500	6861	<.01	105	5440	32	<5	<20	12	0.01	40	417	<10	<1	63
11	KK94830	85	0.4	1.28	<5	70	30	2.18	2	50	65	145	> 15	<10	0.39	1157	105	0.02	11	590	6	<5	<20	29	0.07	40	59	<10	<1	19
12	KK94831	50	<.2	1.98	<5	50	20	1.57	1	35	90	207	10.20	<10	0.54	819	89	0.04	8	1080	16	<5	<20	29	0.10	20	77	<10	<1	23
13	KK94832	75	2.2	2.77	<5	65	<5	0.53	1	56	49	5061	> 15	<10	0.47	1238	9	0.07	7	450	12	<5	<20	29	0.05	50	56	10	<1	29
14	KK94833	>1000	>30	0.07	400	25	<5	<.01	4	67	171	2588	9.53	<10	<.01	61	27	<.01	12	<10	10	<5	<20	<1	<.01	20	3	<10	<1	45
15	KK94834	100	22.8	1.95	180	60	<5	0.94	10	54	91	773	> 15	<10	0.96	784	7	<.01	76	540	28	<5	<20	8	0.06	60	77	<10	<1	613
16	KK94835	60	12.0	3.19	220	90	<5	0.18	2	64	50	>10000	> 15	<10	1.19	1410	34	<.01	5	320	20	<5	<20	7	0.07	70	72	1440	<1	61
17	KK94836	50	2.4	3.85	120	60	<5	2.12	1	31	92	2297	11.90	<10	0.45	667	4	0.12	3	990	34	<5	<20	113	0.08	10	43	300	<1	47
18	KK94837	45	1.4	1.86	<5	55	<5	0.73	<1	25	94	3279	11.80	<10	0.41	487	16	0.07	3	740	16	<5	<20	37	0.11	30	42	830	<1	15
19	KK94838	30	<.2	2.99	10	70	<5	1.50	<1	18	85	1169	7.54	<10	0.57	575	<1	0.16	3	1230	26	<5	<20	77	0.12	20	48	110	1	18
20	KK94839	10	>30	0.50	875	120	10	2.78	44	68	40	65	4.92	<10	0.01	2579	3	<.01	17	910	506	50	<20	41	0.11	<10	13	<10	1	4770
21	KK94840	10	22.2	0.21	100	65	10	13.70	46	12	69	25	2.68	<10	0.05	5314	1	<.01	7	80	438	20	<20	153	0.01	<10	15	<10	<1	3420
22	KK94841	325	>30	0.10	190	30	<5	0.28	81	23	172	59	4.53	<10	<.01	546	2	<.01	12	90	2918	80	<20	6	<.01	20	8	<10	<1	7087
23	KK94842	15	>30	0.09	<5	45	<5	0.06	13	8	149	>10000	12.00	<10	<.01	112	13	<.01	4	>10000	>10000	85	<20	45	<.01	40	4	<10	<1	513
24	KK94843	15	>30	0.36	155	205	<5	<.01	35	12	41	718	14.60	<10	<.01	384	3	<.01	6	180	2992	20	<20	4	<.01	40	21	<10	<1	3536
25	KK94844	15	18.2	0.64	1575	750	55	0.03	52	31	47	167	> 15	<10	<.01	2096	16	<.01	12	1160	602	215	<20	102	<.01	80	9	<10	<1	2975
26	KK94845	10	>30	0.51	810	70	15	1.75	84	17	25	125	> 15	<10	< 01	1680	2	<.01	7	290	4320	80	<20	43	<.01	50	16	<10	<1	7439
27	KK94846	690	4.8	2.58	20	325	15	1.04	3	14	90	148	5.41	<10	0.93	586	<1	0.18	3	810	146	10	<20	40	0.20	10	80	<10	3	230
28	KK94847	45	2.6	0.77	5	45	5	1.08	1	19	38	143	4.40	<10	0.27	181	<1	0.04	24	2150	50	<5	<20	26	0.08	20	41	<10	1	62
29	KK94848	15	<.2	1.70	<5	70	25	0.43	<1	15	216	79	5.27	<10	1.67	443	18	0.02	25	750	30	15	<20	7	0.36	20	163	<10	8	67
30	KK94849	10	<.2	3.50	10	55	10	0.32	<1	29	182	90	9.27	<10	4.05	436	<1	0.01	31	1690	36	20	<20	14	0.03	10	238	<10	<1	84

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Et #.	Tag #	Au (ppb)	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
66	KK94885	15	0.8	0.21	5	40	35	0.02	<1	52	32	31	> 15	<10	<.01	114	11	<.01	78	<10	<2	35	<20	<1	<.01	30	7	<10	<1	33
67	KK94886	485	>30	1.12	4050	55	<5	5.97	61	29	161	1122	5.82	<10	0.93	452	49	0.02	60	340	2992	1035	<20	191	<.01	<10	62	<10	<1	1683
68	KK94887	35	5.4	0.24	65	45	10	0.15	<1	4	96	13	2.23	<10	0.03	18	77	<.01	34	520	44	20	<20	16	<.01	<10	16	<10	<1	66
69	KK94888	10	2.6	1.66	20	120	15	1.69	<1	9	131	25	4.60	<10	1.07	678	11	0.05	30	1190	34	10	<20	21	0.02	<10	44	<10	<1	56
70	KK94889	30	<.2	0.20	50	5	95	6.64	13	16	76	119	> 15	<10	0.03	769	31	<.01	46	1140	20	10	<20	262	<.01	<10	14	60	<1	776
71	KK94890	15	<.2	3.67	5	70	25	3.18	1	58	132	333	> 15	<10	2.86	1371	<1	0.02	125	1000	48	15	<20	31	0.26	20	267	30	<1	154
72	ERK94807	290	1.8	1.53	30	75	<5	1.42	1	21	78	1705	3.73	<10	0.89	445	<1	0.02	19	2110	28	5	<20	12	0.09	<10	96	30	2	68
73	ERK94808	475	6.2	2.66	20	70	<5	1.33	2	24	186	684	8.21	<10	2.98	657	<1	0.04	55	2220	28	15	<20	26	0.19	<10	202	20	<1	91
74	ERK94809	350	28.8	2.41	50	45	<5	0.52	208	20	138	9116	8.12	<10	1.51	617	<1	<.01	19	1510	42	15	<20	6	0.03	20	117	<10	<1	>10000
75	ERK94810	20	2.4	2.03	190	70	<5	1.87	7	28	168	6212	4.66	<10	1.05	1618	11	<.01	92	1070	46	<5	<20	43	<.01	<10	128	30	11	300
76	ERK94811	40	0.6	0.93	65	45	<5	0.74	2	17	190	1194	2.44	<10	0.54	962	2	<.01	58	370	20	<5	<20	12	<.01	<10	93	50	8	98
77	ERK94812	250	>30	0.97	885	60	<5	0.17	6	87	106	712	> 15	<10	0.30	124	<1	<.01	65	800	68	<5	<20	8	<.01	30	43	30	<1	289
78	ERK94813	255	5.2	2.19	65	55	<5	0.53	1	70	48	5711	> 15	<10	1.08	709	<1	<.01	45	620	32	<5	<20	7	0.03	20	79	20	<1	64
79	ERK94814	45	1.6	2.63	420	65	<5	1.47	4	27	110	2215	8.76	<10	1.52	1027	<1	<.01	27	2370	78	10	<20	18	0.10	<10	176	30	3	297
80	ERK94815	340	5.4	2.81	35	100	<5	0.07	2	166	73	2444	> 15	<10	1.27	642	34	<.01	115	550	40	<5	<20	1	0.05	50	164	<10	<1	53
81	ERK94816	435	>30	5.79	255	80	<5	1.35	3	105	53	>10000	> 15	<10	3.79	2243	12	<.01	52	2250	122	<5	<20	47	0.06	30	326	<10	<1	232
82	ERK94817	110	5.0	2.68	75	180	<5	2.37	1	37	70	1652	8.97	<10	1.68	1240	3	<.01	21	2150	46	<5	<20	21	0.07	<10	165	10	4	56
83	ERK94818	>1000	>30	2.98	205	65	<5	0.39	3	163	77	>10000	> 15	<10	1.31	1026	13	<.01	105	2450	36	<5	<20	7	0.03	<10	177	40	<1	59
84	ERK94819	735	20.6	2.41	735	65	<5	0.34	4	252	57	7207	> 15	<10	1.15	665	2617	<.01	209	2150	112	<5	<20	9	0.05	30	184	<10	<1	61
85	ERK94820	>1000	>30	2.08	485	60	<5	0.66	3	80	77	>10000	> 15	<10	1.05	375	119	<.01	111	4570	36	<5	<20	13	0.02	<10	79	20	<1	42
86	ERK94821	360	0.4	0.74	55	55	<5	0.56	<1	14	107	399	2.49	<10	0.07	51	15	<.01	11	2530	16	<5	<20	7	0.19	<10	37	60	3	6
87	ERK94822	>1000	28.4	4.18	450	85	<5	0.41	3	68	69	3303	> 15	<10	2.38	771	309	<.01	100	3430	74	<5	<20	7	0.12	30	236	20	<1	66
88	ERK94823	115	0.2	0.84	80	70	<5	0.45	<1	21	60	155	4.89	<10	0.13	100	14	<.01	18	2490	16	<5	<20	7	0.06	30	40	30	5	7
89	ERK94824	250	4.4	1.70	35	125	<5	1.92	<1	16	126	7210	5.20	<10	0.95	1564	3	<.01	13	1030	24	10	<20	18	0.02	<10	38	30	5	24
90	ERK94825	60	<.2	0.63	45	105	<5	0.21	<1	22	118	183	3.43	<10	0.19	194	7	<.01	9	1010	16	<5	<20	<1	0.01	<10	21	30	<1	52
91	ERK94826	>1000	>30	2.36	15	75	>10000	0.59	8	26	119	>10000	> 15	<10	1.16	747	27	<.01	15	1590	22	<5	<20	23	0.10	10	97	50	<1	329
92	ERK94827	>1000	>30	0.59	120	65	<5	0.11	1	116	91	5831	> 15	<10	0.25	109	<1	<.01	133	160	12	<5	<20	16	0.02	20	46	30	<1	27
93	ERK94828	555	18.4	1.58	440	65	<5	0.12	4	69	121	4732	> 15	<10	0.93	384	3	<.01	150	270	26	<5	<20	15	0.04	40	75	10	<1	57
94	ERK94829	165	1.6	1.28	35	50	<5	1.80	<1	22	151	1264	6.10	<10	0.48	224	<1	0.04	9	2840	22	<5	<20	41	0.22	20	117	50	2	29
95	ERK94830	35	0.8	1.45	40	75	<5	1.79	<1	25	101	485	3.99	<10	0.25	160	4	0.06	4	2440	82	<5	<20	39	0.13	<10	73	40	4	61
96	ERK94831	10	>30	0.25	835	20	<5	8.19	119	41	66	128	6.53	<10	<.01	2489	4	<.01	27	410	2582	75	<20	72	0.05	<10	9	<10	<1	>10000
97	ERK94832	10	>30	0.04	475	240	5	0.11	5	4	33	27	2.11	<10	<.01	69	6	<.01	<1	70	>10000	70	<20	205	<.01	<10	3	50	<1	304
98	ERK94833	5	>30	0.01	260	85	15	0.02	4	4	81	19	1.86	<10	<.01	91	8	<.01	3	50	>10000	110	<20	243	<.01	40	7	70	1	224
99	ERK94834	15	>30	0.02	290	70	15	<.01	2	5	98	21	2.01	<10	<.01	128	8	<.01	3	20	>10000	120	<20	228	<.01	<10	8	80	2	185
100	ERK94835	20	>30	0.34	335	15	30	0.16	15	42	72	35	8.72	<10	<.01	91	5	<.01	31	390	>10000	5	<20	56	0.05	40	10	<10	<1	1124

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Et #.	Tag #	Au (ppb)	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
101	ERK94836	10	>30	0.12	465	110	<5	<.01	3	4	113	52	3.27	<10	<.01	24	87	<.01	3	270	>10000	160	<20	230	0.02	<10	13	10	<1	119
102	ERK94837	10	>30	0.55	335	385	10	0.09	10	19	36	148	9.93	<10	<.01	663	5	<.01	18	460	>10000	375	<20	185	0.04	<10	16	<10	<1	3798
103	ERK94838	5	>30	0.35	110	25	<5	2.58	> 1000	60	54	206	2.70	<10	<.01	1180	<1	0	26	820	>10000	10	<20	107	0.12	<10	16	>10000	5	>10000
104	ERK94839	35	>30	0.09	190	60	<5	10.70	228	18	122	62	1.88	<10	<.01	3677	<1	<.01	9	180	1870	45	<20	152	<.01	<10	14	<10	<1	>10000
105	ERK94840	10	>30	0.06	1410	35	25	8.58	640	34	42	65	10.90	<10	<.01	4333	<1	<.01	23	10	>10000	365	<20	134	<.01	10	4	<10	<1	>10000
106	ERK94841	55	>30	2.21	250	25	10	0.09	> 1000	40	20	62	5.10	<10	< 01	62	<1	0.04	29	680	>10000	110	<20	<1	< 01	<10	18	>10000	<1	>10000
107	ERK94842	15	12.0	0.07	100	545	10	> 15	51	9	13	4	1.29	<10	0.12	>10000	<1	<.01	3	250	1016	30	<20	518	0.02	20	8	<10	<1	1894
108	ERK94843	25	1.2	3.07	35	60	<5	2.30	6	45	112	430	7.80	<10	1.66	871	<1	0.13	43	2360	140	5	<20	133	0.26	20	148	<10	2	411
109	ERK94844	25	<.2	2.50	45	50	20	2.54	4	57	90	129	7.96	<10	1.75	832	<1	0.08	32	1630	112	10	<20	82	0.31	10	170	<10	2	275
110	ERK94845	85	2.0	4.61	85	50	<5	3.46	3	40	69	492	8.40	<10	0.75	643	5	0.37	54	2760	110	<5	<20	467	0.10	10	37	<10	<1	141
111	ERK94846	55	6.8	2.69	90	90	<5	4.00	3	51	136	4255	5.98	<10	2.20	819	<1	0.02	27	1500	54	20	<20	145	0.14	<10	110	<10	<1	148
112	ERK94847	465	3.0	4.14	670	60	<5	3.34	6	102	98	1865	> 15	<10	0.39	278	<1	<.01	88	800	64	<5	<20	26	0.05	<10	78	<10	<1	67
113	ERK94848	15	<.2	3.76	<5	65	30	1.27	1	50	132	206	13.80	<10	3.41	1595	<1	0.10	71	1010	46	15	<20	18	0.58	30	281	<10	5	142
114	ERK94849	>1000	25.8	0.52	>10000	45	20	0.12	646	20	91	102	10.80	<10	0.17	121	<1	<.01	11	380	2870	365	<20	16	< 01	30	15	<10	<1	>10000
115	ERK94850	>1000	24.2	0.32	>10000	50	30	0.07	273	24	133	78	> 15	<10	0.04	84	<1	<.01	22	20	1224	55	<20	12	<.01	30	18	<10	<1	8894
116	ERK94851	>1000	>30	0.94	>10000	65	5	0.06	137	17	121	210	14.80	<10	0.31	155	13	0.02	18	300	>10000	70	<20	31	< 01	20	73	<10	<1	1313
117	ERK94852	>1000	>30	0.81	>10000	45	10	0.03	367	26	130	195	13.90	<10	0.42	185	<1	<.01	31	150	>10000	100	<20	3	< 01	20	49	<10	<1	>10000
118	ERK94853	>1000	>30	0.88	>10000	40	20	0.03	365	27	102	203	14.00	<10	0.46	199	<1	<.01	33	150	>10000	105	<20	2	< 01	30	53	<10	<1	>10000
119	ERK94854	>1000	>30	0.55	>10000	60	<5	0.15	868	17	89	311	> 15	<10	0.15	150	<1	0.01	13	680	>10000	125	<20	11	< 01	20	14	>10000	<1	>10000
120	ERK94855	750	>30	0.09	925	60	35	0.06	21	28	93	86	> 15	<10	<.01	56	19	<.01	36	<10	1416	35	<20	4	< 01	50	7	<10	<1	1173
121	ERK94856	142	5.6	0.05	80	75	50	<.01	4	16	49	193	> 15	<10	<.01	96	30	<.01	28	<10	176	<5	<20	<1	< 01	60	6	<10	<1	204
122	ERK94857	75	>30	0.02	115	40	<5	4.98	89	9	218	>10000	3.48	<10	<.01	266	<1	<.01	19	300	230	<5	<20	72	< 01	<10	2	<10	<1	7690
123	ERK94858	120	>30	<.01	350	<5	<5	5.12	> 1000	21	44	>10000	7.96	<10	1.36	4464	<1	<.01	5	490	>10000	>10000	<20	<1	0.01	30	6	>10000	<1	>10000
124	ERK94859	225	>30	0.01	>10000	50	<5	0.15	> 1000	29	22	>10000	7.44	<10	< 01	105	<1	<.01	16	380	>10000	>10000	<20	24	< 01	20	1	>10000	<1	>10000
125	ERK94860	195	>30	0.09	>10000	5	<5	0.29	> 1000	22	114	1308	4.73	<10	0.04	200	<1	<.01	23	490	>10000	2835	<20	1	< 01	100	8	>10000	<1	>10000
126	ERK94861	390	>30	0.07	360	55	30	0.01	36	12	77	122	> 15	<10	<.01	31	32	<.01	24	<10	1090	195	<20	<1	< 01	40	4	<10	<1	1929
127	ERK94862	135	16.2	0.30	575	50	25	1.08	14	50	72	173	> 15	<10	0.06	467	7	<.01	79	300	246	45	<20	23	< 01	50	18	<10	<1	724
128	ERK94863	30	1.8	0.56	90	55	<5	0.43	15	21	94	155	3.96	<10	0.35	156	<1	0.05	24	1240	360	60	<20	15	0.13	10	98	<10	<1	908
129	ERK94864	30	<.2	1.99	15	55	10	0.78	4	49	62	148	8.30	<10	1.44	424	<1	0.07	20	2370	106	15	<20	49	0.21	10	295	<10	3	245
130	ERK94865	60	1.2	6.92	165	85	10	4.60	6	27	153	144	5.77	<10	1.15	421	<1	0.27	33	1740	252	20	<20	412	0.18	<10	141	<10	<1	382
131	ERK94867	45	<.2	5.77	75	110	10	3.77	2	20	148	101	3.99	<10	1.19	174	<1	0.07	51	1640	98	20	<20	166	0.22	<10	223	<10	2	154
132	ERK94868	375	3.2	0.45	195	70	40	0.24	4	21	91	264	> 15	<10	0.08	271	32	<.01	62	20	56	<5	<20	8	0.05	60	16	<10	<1	215
133	ERK94869	30	8.2	0.99	135	45	<5	3.01	4	39	197	5008	11.80	<10	0.43	509	7	<.01	32	130	96	<5	<20	74	< 01	30	64	<10	<1	142
134	ERK94870	210	5.2	0.43	195	40	<5	2.93	5	19	112	128	10.60	<10	0.14	854	10	<.01	23	1120	98	10	<20	96	< 01	10	12	<10	<1	222
135	ERK94871	45	26.0	0.13	595	45	<5	12.10	18	39	128	9687	8.47	<10	0.14	1047	2	<.01	30	120	106	<5	<20	292	< 01	40	8	<10	<1	800

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Et #.	Tag #	Au (ppb)	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
171	94DC23	>1000	18.4	0.18	330	40	<5	0.17	6	5	148	284	2.35	<10	0.06	110	20	<.01	15	170	596	105	<20	3	<.01	20	9	<10	<1	187
172	94DC24	45	2.6	0.28	5	130	5	11.30	7	3	53	48	4.56	<10	2.92	4767	1	< 01	6	850	34	40	<20	238	< 01	40	11	<10	3	650
173	94DC25	600	16.0	2.97	<5	65	<5	0.99	2	69	130	>10000	8.48	<10	3.60	1012	8	0.01	36	1460	38	25	<20	14	0.18	20	252	<10	<1	124
174	94DC26	>1000	25.0	0.25	30	30	<5	0.10	3	23	213	>10000	3.54	<10	0.21	127	28	< 01	4	260	8	<5	<20	1	0.01	<10	12	<10	<1	84
175	94DC27	120	9.2	0.77	<5	30	<5	0.10	<1	14	124	3939	2.41	<10	0.50	168	31	<.01	2	370	24	10	<20	1	< 01	<10	14	<10	<1	38
176	94DC28	225	>30	0.06	405	20	<5	0.04	3	5	203	6405	1.97	<10	0.02	41	332	< 01	4	100	12	5	<20	<1	< 01	20	<1	140	<1	30
177	94DC29	60	3.2	1.81	<5	70	<5	0.17	<1	66	44	6666	> 15	<10	0.61	506	34	<.01	2	340	14	<5	<20	<1	0.06	60	76	1350	<1	19
178	94DC30	45	8.6	2.77	<5	70	<5	0.79	<1	50	77	>10000	> 15	<10	0.99	1045	26	0.06	<1	600	206	20	<20	30	0.04	60	81	1230	<1	51
179	94DC31	>1000	29.0	0.99	15	50	<5	0.34	2	17	81	>10000	5.71	<10	0.51	382	167	0.02	2	430	18	<5	<20	9	0.04	10	33	760	<1	115
180	94DC32	15	>30	0.07	1230	120	<5	0.05	15	3	133	528	3.06	<10	<.01	127	18	<.01	3	80	6116	485	<20	4	< 01	<10	11	<10	<1	1107
181	94DC33	45	>30	0.04	135	70	<5	> 15	294	2	17	5259	0.94	<10	0.07	7366	<1	<.01	2	110	>10000	4165	<20	439	0.01	<10	19	<10	<1	>10000
182	94DC34	15	>30	0.08	1075	45	<5	6.92	487	48	38	483	8.89	<10	<.01	4250	<1	<.01	30	70	3900	435	<20	123	<.01	30	9	<10	<1	>10000
183	94DC35	15	28.0	0.20	125	30	<5	0.30	29	6	50	85	2.15	<10	<.01	137	<1	< 01	5	150	526	90	<20	38	0.01	10	39	<10	<1	3507
184	94DC36	10	8.6	0.05	140	20	<5	8.41	266	11	76	60	1.75	<10	0.02	1917	<1	0.01	5	40	598	110	<20	196	< 01	20	2	<10	<1	>10000
185	94DC37	165	5.0	3.10	<5	45	<5	2.39	5	60	25	435	11.00	<10	0.12	239	<1	0.19	6	460	88	<5	<20	111	0.02	<10	11	20	<1	476
186	94DC38	15	8.8	0.88	<5	320	5	0.26	3	6	119	45	1.67	<10	0.55	170	1	0.02	15	140	46	15	<20	14	0.03	10	31	<10	2	320
187	94DC39	30	1.2	0.06	<5	110	<5	0.02	<1	1	161	8	0.59	<10	0.02	240	2	<.01	3	40	10	<5	<20	<1	<.01	10	<1	<10	<1	41
188	ERK94866	15	1.0	3.38	10	90	<5	2.17	2	11	158	72	1.98	<10	0.81	235	9	0.07	32	540	84	15	<20	79	0.08	20	222	<10	1	130
189	KK94891	>1000	16.8	0.25	515	60	20	0.40	5	17	90	202	> 15	<10	<.01	40	<1	<.01	8	480	52	<5	<20	7	<.01	60	6	<10	<1	71

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RED 13
323643

RED 10
323642

RED 14
323644

RED 18
323650

RED 19
323651

SEE INSET MAP #1

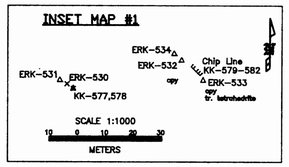
SEE INSET MAP #2

LCP

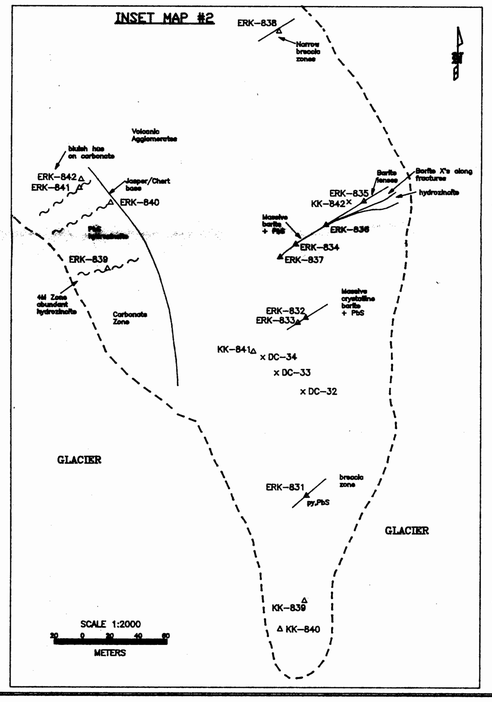
GEOCHEMICAL SAMPLE DATA

SAMPLE NO.	TYPE	AU ppb (oz/t)	AG ppm (oz/t)	AS ppm (%)	CU ppm (%)	PB ppm (%)	ZN ppm (%)
DC-32	FLOAT	15	(0.66)	1230	528	6116	1107
DC-33	FLOAT	45	(99.74)	135	5259	(6.31)	(9.08)
DC-34	FLOAT	15	(10.16)	1075	483	3900	(7.66)
DC-35	FLOAT	15	28.0	125	85	526	3507
DC-36	FLOAT	10	8.6	140	60	598	(3.72)
ERK-530	FLOAT	515	(6.46)	10	(20.80)	<2	7
ERK-531	GRAB	310	2.2	2080	816	12	66
ERK-532	CHIP [1.0m]	40	8.2	40	(1.13)	42	23
ERK-533	GRAB	40	17.8	20	(1.74)	92	44
ERK-534	CHIP [1.0m]	335	5.4	10	5674	32	36
ERK-535	GRAB	25	0.6	<5	588	294	93
ERK-536	GRAB	5	<0.2	10	75	22	24
ERK-537	GRAB	15	1.6	10	65	194	4
ERK-538	GRAB	20	0.4	10	226	48	23
ERK-539	FLOAT	25	(2.06)	15	(4.18)	<2	13
ERK-831	GRAB	10	(1.36)	835	128	2582	(1.10)
ERK-832	GRAB	10	(1.82)	475	27	(2.58)	304
ERK-833	GRAB	5	(3.18)	250	19	(2.73)	224
ERK-834	GRAB	15	(3.34)	290	21	(3.22)	185
ERK-835	GRAB	20	(3.65)	335	35	(1.09)	1124
ERK-836	GRAB	10	(3.95)	465	52	(2.33)	119
ERK-837	GRAB	10	(17.08)	335	148	(2.64)	3798
ERK-839	GRAB	5	(6.74)	110	206	(5.22)	(15.24)
ERK-839	GRAB	35	(1.44)	190	62	1870	(2.79)
ERK-840	GRAB	10	(3.56)	1410	65	(1.38)	(4.26)
ERK-841	GRAB	35	(4.97)	250	62	(1.42)	(6.21)
ERK-842	GRAB	15	12.0	100	4	1016	1894
KK-577	FLOAT	385	3.4	375	25	20	25
KK-578	CHIP [1.7m]	140	<0.2	120	10	10	22
KK-579	CHIP [1.0m]	200	4.2	15	3911	50	37
KK-581	CHIP [1.5m]	255	0.4	<5	367	14	28
KK-581	CHIP [1.0m]	65	4.6	20	2072	100	34
KK-582	CHIP [1.0m]	80	3.8	10	2219	34	27
KK-583	FLOAT	160	0.8	(0.65)	141	50	201
KK-584	FLOAT	50	0.8	70	42	104	42
KK-585	GRAB	25	1.6	30	148	148	23
KK-586	GRAB	315	0.6	15	85	90	37
KK-587	GRAB	95	0.6	25	91	136	7
KK-839	CHIP [1.0m]	10	(1.94)	875	65	506	4770
KK-840	CHIP [1.0m]	10	22.2	100	25	438	2420
KK-841	GRAB	325	(1.37)	190	59	2918	7087
KK-842	FLOAT	15	(52.30)	<5	(6.72)	(1.40)	513
KK-843	GRAB	15	(3.69)	135	718	2992	3536
KK-844	FLOAT	15	18.2	1575	167	602	2973
KK-845	CHIP [1.0m]	10	(1.42)	810	125	4320	7439

INSET MAP #1



INSET MAP #2



8600'

8400'

8200'

8000'

DC-35,36

KK-845

KK-844

KK-843

4S

GEOLOGICAL BRANCH
ASSESSMENT REPORT

23,884

LEGEND

CHIP OR GRAB SAMPLE △ ERK-534

FLOAT SAMPLE × ERK-530

ICE EDGE*

CONTOUR INTERVAL: 500 ft. 8500'

*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
RED 10, 13, 18 & 19 CLAIMS

RPM Mapping and Computer Services Ltd.	Date: Apr. 1995
	NTS No.: 103P/13E
	Figure: 4