ASSESSMENT REPORT ON GEOCHEMICAL WORK ON THE FOLLOWING CLAIMS

RED 17 323649
PORT 20 324519
PORT 21 324520

EVENT #'S 3065048

WORK PERMIT # SMI-94-01027--185

Located

16 KM SOUTHEAST OF
STEWART, BRITISH COLUMBIA
SKEENA MINING DIVISION

55 degrees 48 minutes latitude
129 degrees 47 minutes longitude

N.T.S. 103P/13W

PROJECT PERIOD: July 13 to Oct. 11, 1994

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

REPORT BY

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Vancouver, B.C.

Date: April 26, 1995

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1. INTRODUCTION

A. Property, Location, Access and Physiography

The property is located about 16km southeast of Stewart, British Columbia. Nearest road is a logging road running east up the Marmot River from tidewater in the Portland Canal to a point about 9km northwest of the property. Present access to the property is by helicopter from the base at Stewart (Vancouver Island Helicopters).

The Port 20-21 and Red 17 claims are situated southeast of Treble Mountain at the head of Sutton Glacier. The main area of interest is a roughly 4km square nunatak with much of the southern sections only recently exposed by rapidly retreating ice (the southern ice boundary is up to 200m further south in places than that depicted on government topographic and claim maps). Elevations vary from approximately 1,150 metres on the icefield in the Port 21 claim to about 1,700 m on the height of land on the Port 20 claim. Most of the nunatak can be traversed safely on foot although local areas contain occasional bluffs. There is no forest cover on the property. Vegetation consists of alpine grasses and heather growing in patches along 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*
Red 17	323649	16	Feb. 1, 1997
Port 20	324519	20	Mar. 22, 1997
Port 21	324520	16	Mar. 22, 1998

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. Sites which could be easily reached from Stewart were the first to be explored among which was the lower Marmot River area. This

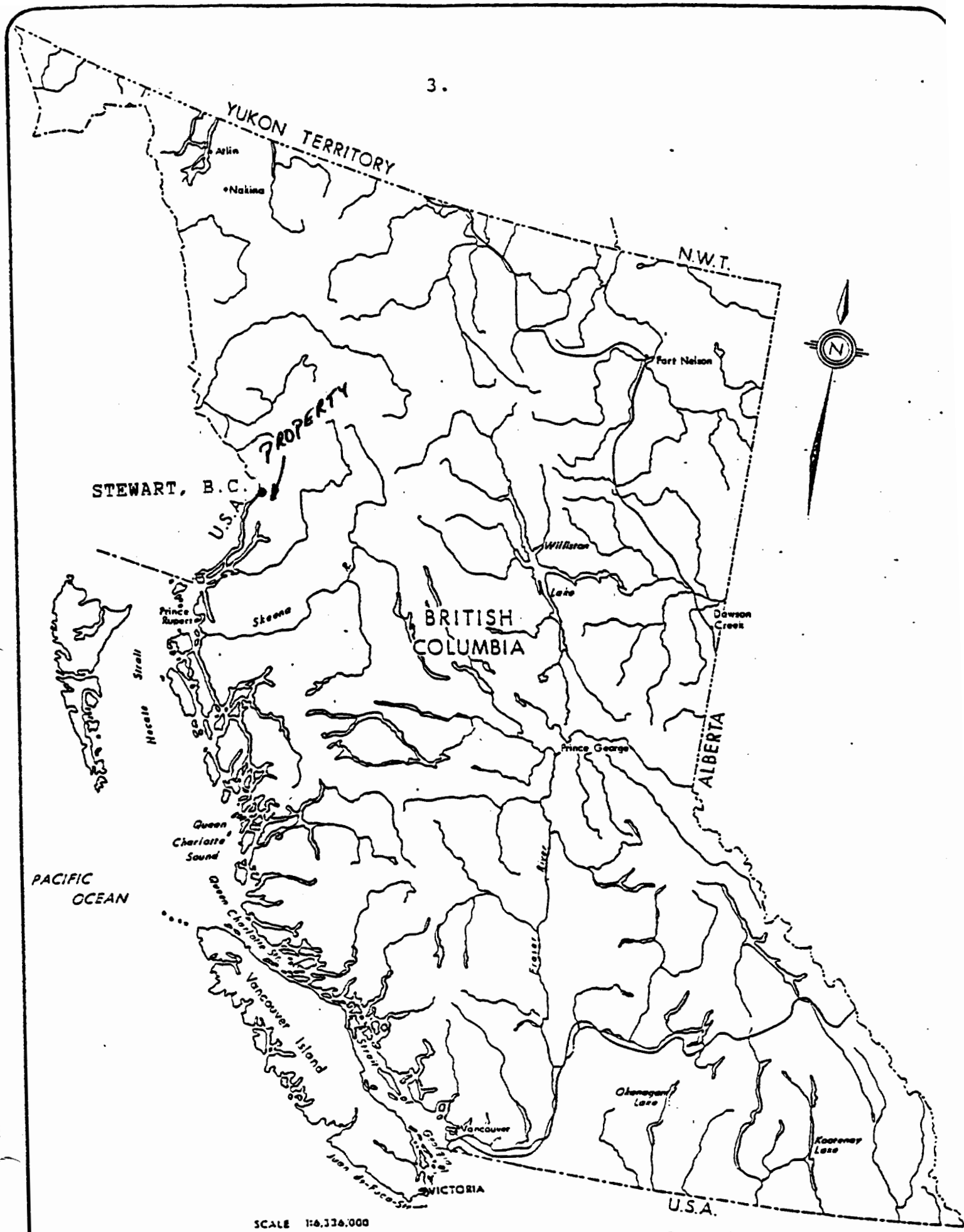

FIG 1 LOCATION MAP
BRITISH COLUMBIA

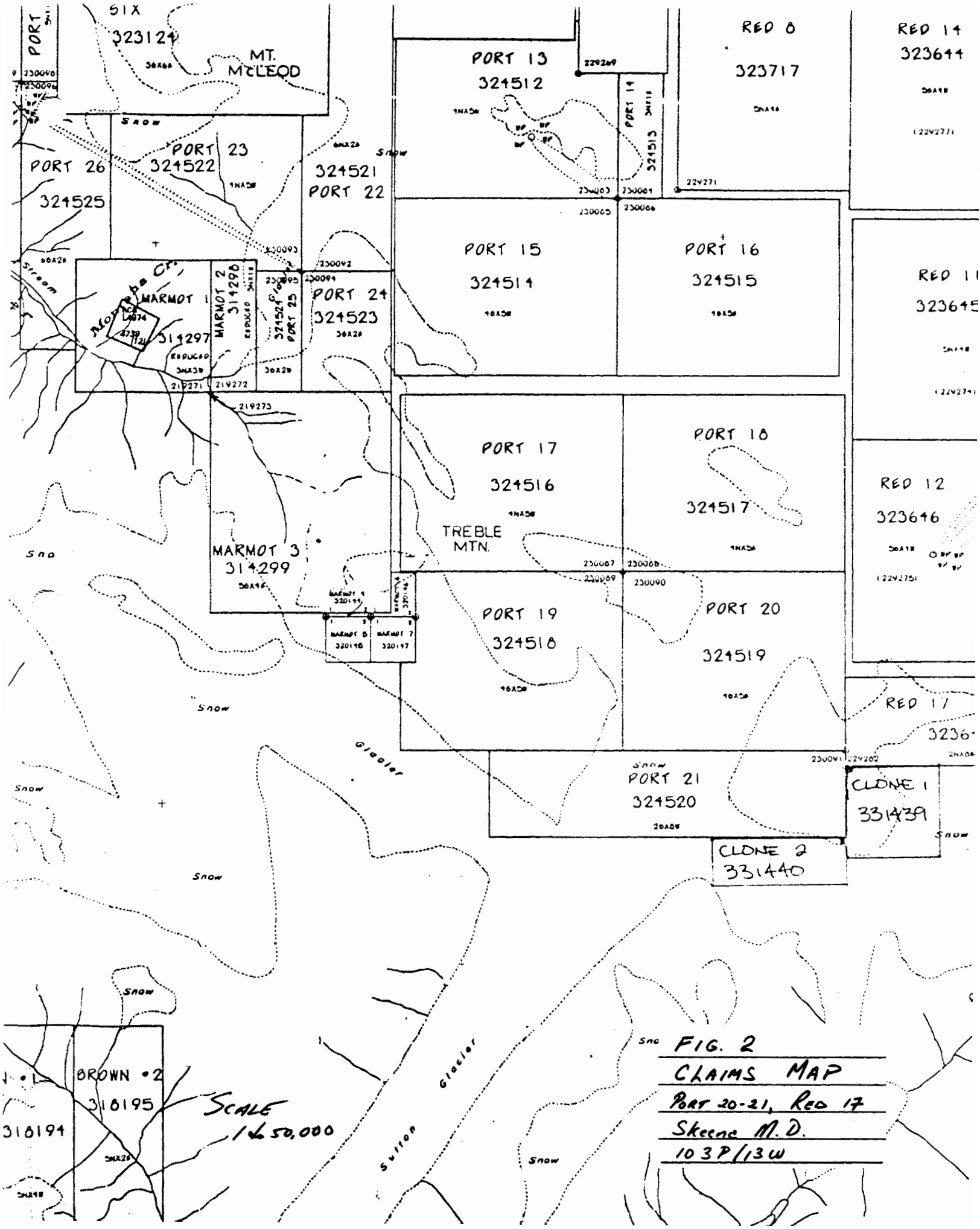

FIG. 2

CLAIMS MAP

PORT 20-21, RED 17

Skeena M.D.

103P/13W

early phase of exploration culminated in 1910 when both Stewart and the neighbouring town of Hyder, Alaska boasted a population of around 10,000. Another boom period began in the early 1920's after the discovery of the very rich Premier gold-silver mine in the Salmon River area, northwest of Stewart.

Although a number of gold and silver prospects were sporadically worked in the Marmot River region up to the early 1930's, only the Prosperity-Porter Idaho mine (at the head of Kate Ryan Creek, a tributary of the Marmot River) saw limited production. The prospect closest to the Port 20-21/Red 17 claims is the old Ficklin-Harder located at the head of the Marmot River on the southern flank of Treble Mountain. It was explored by a few tunnels attempting to intersect high-grade quartz-sulfide mineralization intermittently exposed on surface. At this time, the area covered by the property was probably mostly under snow and ice and hence unavailable for exploration by the oldtimers.

From 1940 to 1979 there was little activity in the region due to lacklustre precious metal prices. However when silver and gold prices skyrocketed in the early 1980's, many of the old properties in the area were re-examined by both small and large exploration companies. The relatively recent discovery and ongoing development of the promising intrusive-related gold deposits at Red Mountain (Lac Minerals, now controlled by Barrick Resources), located approximately 16km east of Stewart, has again rekindled interest in the surrounding area.

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. 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 1-3 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 Port 20-21 and Red 17 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, Ken Konkin, geologist and Alex Walus, 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 four separate day trips. The author was present during one of these.

Altogether 159 reconnaissance geochemical rock and three silt 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 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.

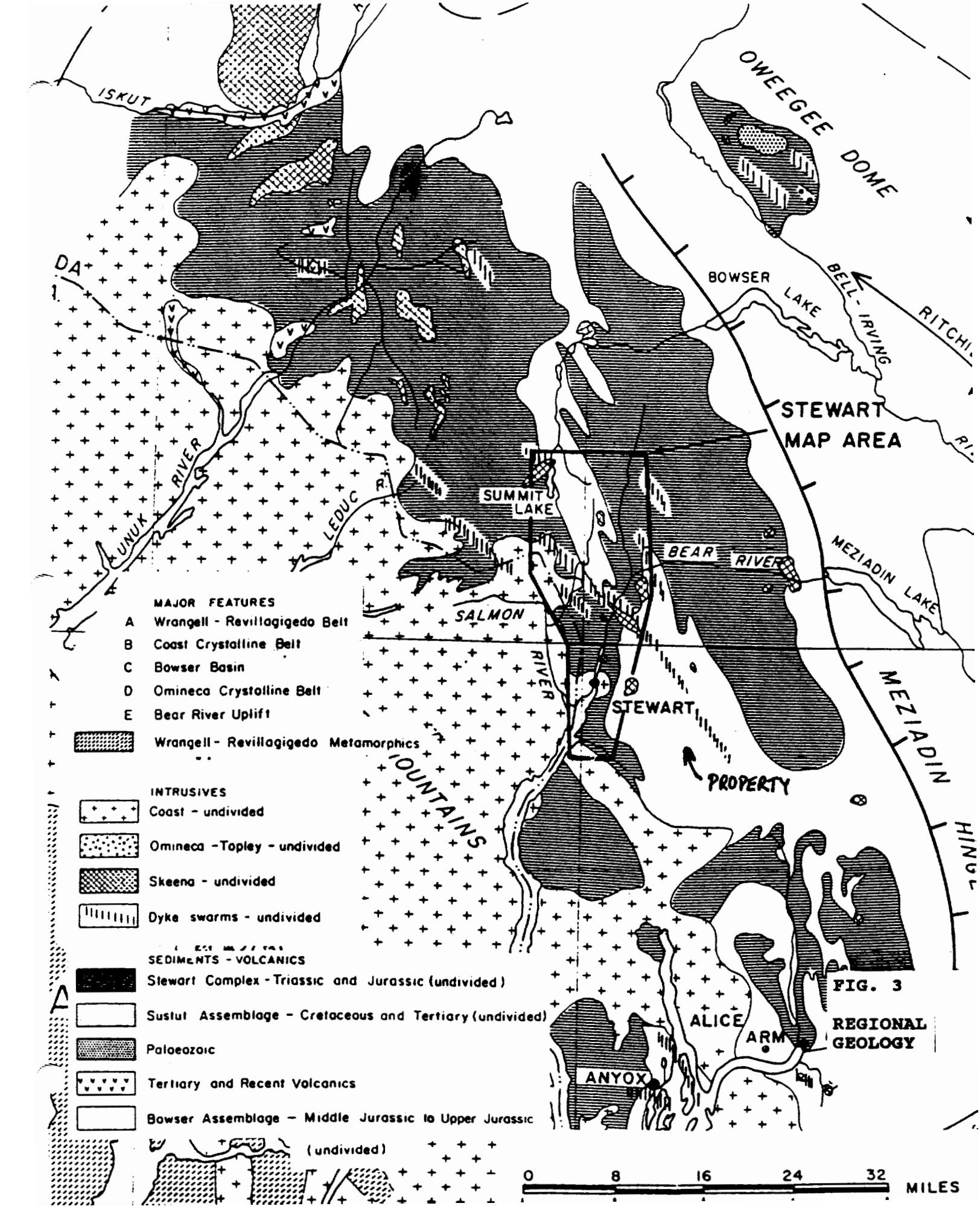

FIG. 3
REGIONAL GEOLOGY

B. Property Geology

The following summary description of property geology has been excerpted from a field report by E. R. Kruchkowski.

The southern portion of the Port 21 claim is underlain by augite porphyry basalts with maroon clastic volcanic rocks and minor argillites to the immediate north. Dykes ranging in width from 2-10 metres and comprised of granodiorite and hornblende porphyry strike in a north-south direction through the country rocks.

The augite porphyry consists of medium to coarse-grained, generally euhedral, phenocrysts of black augite in a black, fine-grained matrix. This rock appears to contain from 1-2% pyrite throughout the sequence. Near the contacts with the dykes, the basalt has been hornfelsed and contains pyrrhotite as well as pyrite. Locally, the contact areas may contain stringers of magnetite, pyrite and minor chalcopyrite along with calcite veinlets.

In the southeast corner of the Port 21 claim, a zone of massive, cube pyrite mineralization associated with quartz was detected (cf. Inset Map #3, Fig. 4). The zone consists of numerous tabular bodies or stringers up to 3m in width over an area of at least 50m in diameter. Exposure is obscured by moraine and talus in 3 directions around the occurrence. The outcrop has a very distinct green hue to the weathered surface, possibly related to oxidized copper minerals. On cut surfaces it is easier to detect the presence of garnet and magnetite accompanying the pyrite in the mineralized rock. Pyrite content can vary from 15% to as high as 100%.

West and north of the massive pyrite mineralization (cf. Inset Maps #1 and 2, Fig. 4), zones of multi-fracturing were observed. Numerous, parallel shears can occur in zones up to 3-4m wide and may vary from just a tight fracture to a 15cm wide opening filled with either fault gouge, quartz-sulfide stringers, or massive sulfide pods and stringers. Individual stringers are fairly discontinuous but mineralization shows good consistency along the strike length of the fractures. These zones are readily eroded and form steep gulleys and stream beds. The main fracture pattern noted varied from 10 to 35 degrees and had a shallow dip to the northwest. Four different types of mineralization are associated with the shearing and/or fracturing. These include: massive pyrite, pyrite + chalcopyrite, massive chalcopyrite and, finally, pyrite + molybdenite. The last association is significant as the Red Mountain gold deposit has a pyrite-molybdenite mineral assemblage.

It was also noted that wide quartz stockwork zones were present in the area of multi-fracturing. These were associated with weak sericite-pyrite alteration, varied from 1-4m in width and in some occurrences could be traced for up to 100m. Minor chalcopyrite was

detected locally along the quartz stockworks.

Along the boundary of the Port 20 and Red 17 claims, maroon volcanics are locally carbonate altered. The altered zones strike at approximately 240-250 degrees and vary from less than 1m to 3-4m in width. Weak to strong quartz-carbonate stockworks are present in the altered rocks. Narrow zones of galena, sphalerite, pyrite and occasionally chalcopyrite occur along some of the stockwork stringers. Tetrahedrite is also present in trace amounts in some of the quartz-carbonate. North of the maroon volcanics, hornfelsed augite porphyry basalt contains fine-grained pyrrhotite in amounts varying from 1-4%.

On the Red 17 claim, medium-grained granodiorite dykes intrude a sequence of basalts and argillites. These dykes strike at approximately 320 degrees which is the prevalent fracture pattern in the Stewart area. Fine, disseminated pyrrhotite comprises 2-3% of the rock. Numerous narrow carbonate veinlets are present in the area of the dyke intrusion.

C. Geochemistry

a. Introduction

Reconnaissance rock geochemical samples were taken from zones of interest within the nunatak exposed on the Port 20 and 21 claims. Sample locations are shown in relation to claim lines in Fig. 4 prepared at a scale of 1:5000. Icefield boundaries have been taken from government topographic maps, however, these are often inaccurate: pronounced ablation in Stewart during the past years has exposed much new rock outcrop and reduced the size of snow and icefields considerably.

Altogether 159 rock samples were taken: 25 chip, 63 grab and 71 float. Locations for the KK samples were fixed in the field using a portable GPS unit. The ERK, DC and AW 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.

Three silt samples were also taken during the program.

b. Treatment of Data

Geochemical reconnaissance sampling results are presented in this report in Fig. 4 at a scale of 1:5,000. The Geochemical Sample 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). Three 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, symbol plots were prepared for the most important elements detected during the survey: gold, silver, arsenic and copper. These plots are shown in Figs. 5 to 8, respectively. Symbol ranges for each element were empirically selected so as to best highlight clusters of elevated values.

Because cobalt, molybdenum and tungsten also showed an interesting range of values, symbol plots were prepared for these elements as well (cf. Figs. 9 to 11, respectively).

c. Sample Descriptions

NOTE: Generally speaking, gold values greater than 100 ppb, silver values greater than 3.6 ppm, arsenic values greater than 120 ppm and copper values greater than 200 ppm, may be considered as anomalous in the Stewart area. To distinguish those samples containing high metal values in either of Au, Ag, As or Cu, complete assay or ICP results for each of these elements has been appended below the following sample descriptions where any one of the four elements exceeds 2X the anomalous threshold indicated above (with all of those elements reporting 2X threshold highlighted in bold). Elevated values in Co, Mo, and W have also been noted where applicable.

ERK-673 Float (sub-outcrop). Coarse cube pyrite, about 15% with quartz in medium-grained augite porphyry basalt. Bright green stain on weathered surfaces.

Au	-	**200 ppb**	Ag	-	2.8 ppm
As	-	180 ppm	**Cu**	-	**564 ppm**

ERK-674 Float. Coarse, cube pyrite in greenish weathering rock.

Au	-	135 ppb	Ag	-	3.6 ppm
As	-	15 ppm	**Cu**	-	**1274 ppm**

ERK-675 Float. Massive, cube pyrite.

ERK-676 Grab from outcrop. Coarse pyrite in greenish weathering rock, appears to be intrusive. About 10-15% cube pyrite.

Au	-	190 ppb	**Ag**	-	**11.0 ppm**
As	-	40 ppm	**Cu**	-	**4145 ppm**

ERK-677 Grab from outcrop. About 30-40% coarse pyrite and quartz in greenish weathering rock, zone appears to be 1m wide.

Au	-	**440 ppb**	**Ag**	-	**9.4 ppm**
As	-	20 ppm	**Cu**	-	**1592 ppm**

ERK-678 Grab from outcrop of augite porphyry basalt with fine-grained and coarse blebs of pyrite (about 4%).

ERK-679 Float (subcrop). Greenish-weathering rock with massive cube pyrite and quartz (about 40% pyrite).

Au	-	**315 ppb**	**Ag**	-	**9.0 ppm**
As	-	55 ppm	**Cu**	-	**4668 ppm**

ERK-680 Grab from augite porphyry basalt, weakly altered with coarse pyrite (about 7%). Weathers rusty. Fine, clear gypsum (?) crystals on fractures.

ERK-681 Float, 0.3m boulder. Volcanic with coarse chalcopyrite in quartz (about 6-7%).

Au	-	**0.252 opt**	**Ag**	-	**23.0 ppm**
As	-	<5 ppm	**Cu**	-	**2.03 %**

ERK-682 Grab from outcrop of weakly hornfelsed volcanic agglomerate with 4-5% pyrite, weathers rusty.

Au	-	**245 ppb**	Ag	-	1.2 ppm
As	-	150 ppm	**Cu**	-	**952 ppm**

ERK-683 Grab from outcrop of silicified augite porphyry basalt with fine-grained pyrite (about 5%). Weathers rusty.

ERK-684 Grab from coarse-grained hornblende diorite with inclusions of augite porphyry basalt. Contains 5-7% fine-grained pyrite.

ERK-685 Float, large boulder about 2m by 1m by 1m. Hornfels with quartz stockwork, py and po totalling 1-2%, weathers very rusty.

ERK-686 Float, small pieces in moraine. Massive pyrite with trace chalcopyrite.

Au	-	5 ppb	Ag	-	3.2 ppm
As	-	<5 ppm	**Cu**	-	**1325 ppm**

ERK-687 Float, large boulders. Hornfelsed augite porphyry basalt carrying abundant stringers of massive pyrite, magnetite and minor cpy. Calcite stringers about 5% of rock.

Au	-	**645 ppb**	**Ag**	-	**8.2 ppm**
As	-	<5 ppm	**Cu**	-	**2968 ppm**

ERK-692 Float. Hornblende granodiorite, rusty with sparse pyrite.

ERK-693 Float. Silicified siltstone with fine po veinlets (<1% po), weathers rusty.

ERK-728 Grab. From 5m wide carbonate altered zone with qtz-carb stockwork striking 100/vertical. Sample is from 4-5cm wide qtz-carb vein with traces of tetrahedrite and malachite stain.

ERK-737 Grab. Outcrop of rusty augite porphyry basalt with about 1% fine-grained po and minor pyrite.

ERK-738 Grab. Outcrop of medium-grained black augite porphyry basalt with qtz-carb stockwork. Rock has fine-grained po, about 3%, with minor fine-grained cpy. Weathers rusty.

Au	-	255 ppb	Ag	-	9.0 ppm
As	-	15 ppm	Cu	-	681 ppm
[Pb	-	532 ppm]			

ERK-791 Grab from sericite altered volcanic, about 10% f.g. pyrite in weak qtz stockwork.

ERK-792 Same description as #791.

ERK-793 Same description as #791

ERK-794 Float. Green andesite with massive pyrite and chalcopyrite veinlets. Cpy about 1%.

Au	**-**	**0.150 opt**	**Ag**	**-**	**24.0 ppm**
As	**-**	**3435 ppm**	**Cu**	**-**	**8420 ppm**
[Co	**-**	**2859 ppm]**			

ERK-795 Grab from shear zone, rusty weathered appearance, 216/55N; py and cpy stain, sample about 1% Cu.

Au	**-**	**0.437 opt**	**Ag**	**-**	**7.62 opt**
As	**-**	**1555 ppm**	**Cu**	**-**	**1.09 %**

ERK-796 Grab from veinlets of sulfide in green sheared volcanic; py and minor cpy; malachite stain.

Au	**-**	**0.195 opt**	**Ag**	**-**	**8.4 ppm**
As	**-**	**1110 ppm**	**Cu**	**-**	**862 ppm**
[Co	**-**	**350 ppm]**			

ERK-797 Grab of qtz with massive pyrite stringers. Pyrite about 30%, stringers 10cm in fault zone.

Au	**-**	**0.474 opt**	**Ag**	**-**	**1.95 opt**
As	**-**	**2470 ppm**	**Cu**	**-**	**3879 ppm**

[Bi - 415 ppm]

ERK-798 Grab from 2cm wide massive pyrite stringer.

Au - 0.401 opt **Ag - 17.2 ppm**
As - 2880 ppm **Cu - 3678 ppm**

ERK-799 Grab from massive py and qtz stringer in fault gouge, pyrite about 25%.

Au - 1.312 opt **Ag - 22.0 ppm**
As - 3985 ppm **Cu - 768 ppm**
[Bi - 220 ppm]

ERK-800 Float, 15cm boulder. Quartz with semi-massive cpy (about 5%). Minor py.

Au - 0.111 opt **Ag - 21.4 ppm**
As - 110 ppm **Cu - 1.06 %**

ERK-801 Float, 15cm diameter. Qtz with about 10% cpy, abundant malachite.

Au - .112 opt **Ag - 1.29 opt**
As - 525 ppm **Cu - 1.90 %**

ERK-802 Float, about 15cm. Quartz with semi-massive cpy (about 10%).

Au - .178 opt **Ag - 2.79 opt**
As - 120 ppm **Cu - 6.33 %**

ERK-803 Grab from rusty outcrop. Silicified volcanic with about 5% pyrite.

Au - 140 ppb **Ag - 2.2 ppm**
As - 85 ppm **Cu - 1135 ppm**

ERK-804 Grab from outcrop on east side of gully. Appears to be fine-grained intrusive (hornblende porphyry?). Py veinlets about 3-5%.

Au - 0.082 opt **Ag - 26.4 ppm**
As - 25 ppm **Cu - 1.11 %**
[W - 1380 ppm]

ERK-805 Float. Massive pyrite in talus, some in qtz vein. Sample is both massive py plus py+qtz (total py about 50%).

Au - 220 ppb **Ag - 2.8 ppm**
As - 245 ppm **Cu - 805 ppm**

[W - 500 ppm]

ERK-806 Float, 15cm round green chloritic boulder. Contains qtz and massive coarse py (around 25%).

Au	-	185 ppb	Ag	-	6.2 ppm
As	-	<5 ppm	**Cu**	-	**7180 ppm**
[W	-	**900 ppm]**			

ERK-807 Grab from shear zone, striking 013 degrees. Silicified wall zone mineralized with malachite and f.g. cpy and minor py. Appears to be along contact with hornblende feldspar porphyry and augite porphyry basalt.

Au	-	**290 ppb**	Ag	-	1.8 ppm
As	-	30 ppm	**Cu**	-	**1705 ppm**

ERK-808 Grab from intrusive with abundant malachite. Rock is fine-grained hornblende feldspar porphyry.

Au	-	**475 ppb**	Ag	-	6.2 ppm
As	-	20 ppm	**Cu**	-	**684 ppm**

ERK-809 Grab from qtz stringer, 2-5cm wide with massive cpy along wall zone.

Au	-	**350 ppb**	**Ag**	-	**28.8 ppm**
As	-	50 ppm	**Cu**	-	**9116 ppm**

ERK-810 Grab. From 4m wide argillite horizon, well-sheared with malachite along shear planes. Quite graphitic.

Au	-	20 ppb	Ag	-	2.4 ppm
As	-	190 ppm	**Cu**	-	**6212 ppm**

ERK-811 Grab from black chloritic volcanic containing sparse malachite.

Au	-	40 ppb	Ag	-	0.6 ppm
As	-	65 ppm	**Cu**	-	**1194 ppm**

ERK-812 Float, 0.3m in diameter. Sample contains massive pyrite, greenish stain in rock.

Au	-	**250 ppb**	**Ag**	-	**1.00 opt**
As	-	**885 ppm**	**Cu**	-	**712 ppm**

ERK-813 Grab. Massive py stringer, about 4cm wide. Strike 018/45W. Host rock is hornblende feldspar porphyry.

Au	-	**255 ppb**	Ag	-	5.2 ppm

As	-	65 ppm	Cu	-	**5711 ppm**

ERK-814 Grab. Sheared intrusive, malachite stain on fracture. Py about 5%.

Au	-	45 ppb	Ag	-	1.6 ppm
As	-	**420 ppm**	**Cu**	-	**2215 ppm**

ERK-815 Grab. Shear @ 343 degrees. Sample is from 15cm wide massive py stringer.

Au	-	**340 ppb**	Ag	-	5.4 ppm
As	-	35 ppm	**Cu**	-	**2444 ppm**
[Co	-	**166 ppm]**			

ERK-816 Grab. From footwall of 5-7m wide qtz stockwork zone containing pods and lenses of massive py with cpy and abundant malachite. Pods are highly weathered. Zone @ 098/50W.

Au	-	**435 ppb**	**Ag**	-	**1.44 opt**
As	-	**255 ppm**	**Cu**	-	**1.45 %**
[Co	-	**105 ppm]**			

ERK-817 Grab. Malachite-stained, sheared intrusive with about 1% cpy.

Au	-	110 ppb	Ag	-	5.0 ppm
As	-	75 ppm	**Cu**	-	**1652 ppm**

ERK-818 Grab. Shear zone in fine-grained hornblende feldspar porphyry; zone contains cpy and py (about 5%) in fractures and abundant malachite.

Au	-	**0.101 opt**	**Ag**	-	**0.94 opt**
As	-	205 ppm	**Cu**	-	**3.47 %**
[Co	-	**163 ppm]**			

ERK-819 Grab. Shear @ 110 deg. joins main shear zone. Sample contains coarse py, minor moly. Total sulfides 6%.

Au	-	**735 ppb**	**Ag**	-	**20.6 ppm**
As	-	**735 ppm**	**Cu**	-	**7207 ppm**
[Mo	-	**2817 ppm]**	**[Co**	-	**252 ppm]**

ERK-820 Grab. Sheared intrusive, pods and lenses of massive py and cpy, abundant malachite.

Au	-	**0.181 opt**	**Ag**	-	**1.01 opt**
As	-	**485 ppm**	**Cu**	-	**1.20 %**
[Mo	-	**119 ppm]**			

ERK-821 Grab. Sericite schist with quartz stockwork. Sample has rusty and bright yellow stain, minor py. Taken from wall of quartz stockwork zone.

Au	**-**	**360 ppb**	Ag	-	0.4 ppm
As	-	55 ppm	Cu	-	399 ppm

ERK-822 Grab from 5-15cm wide mineralized shear in f.g. hornblende feldspar porphyry. Stringers are py+cpy+mal, mal stain on fractures. Cpy and py about 3%.

Au	**-**	**0.052 opt**	**Ag**	**-**	**28.4 ppm**
As	**-**	**450 ppm**	**Cu**	**-**	**3303 ppm**
[Mo	**-**	**309 ppm]**			

ERK-823 Grab. Sericitic rock with qtz stockwork; about 2% f.g. py. Rock appears white on weathered surface.

ERK-824 Grab. From 15cm wide zone of qtz carbonate, contains abundant malachite, about 1% f.g. cpy.

Au	**-**	**250 ppb**	Ag	-	4.4 ppm
As	-	35 ppm	**Cu**	**-**	**7210 ppm**

ERK-825 Grab. From 0.3m wide qtz stockwork zone containing about 5% py. Rock is sericite altered and silicified.

ERK-826 Grab. Narrow qtz veinlet with coarse massive cpy blebs (about 20%). From zone of veinlets striking 140 deg. and about 0.2 to 0.3m wide.

Au	**-**	**0.089 opt**	**Ag**	**-**	**3.66 opt**
As	-	15 ppm	**Cu**	**-**	**9.16 %**
[Bi	**-**	**>10000 ppm]**			

ERK-827 Float, boulder 0.3 by 0.6m. Very rusty, contains massive pyrite.

Au	**-**	**0.120 opt**	**Ag**	**-**	**1.09 opt**
As	-	120 ppm	**Cu**	**-**	**5831 ppm**

ERK-828 Grab. From 0.5m wide zone along shear. Sample is massive pyrite in chlorite host, py about 60%. Weak Cu stain.

Au	**-**	**555 ppm**	**Ag**	**-**	**18.4 ppm**
As	**-**	**440 ppm**	**Cu**	**-**	**4732 ppm**

ERK-829 Grab. Large area of silicification. Sample is silicified volcanic? Contains sparse pyrite, weathers rusty.

Au	-	165 ppb	Ag	-	1.8 ppm
As	-	35 ppm	Cu	-	1264 ppm

ERK-830 Grab. Coarse-gained hornblende feldspar porphyry. Contains fractures with 1-2% pyrite.

Au	-	35 ppb	Ag	-	0.8 ppm
As	-	40 ppm	Cu	-	485 ppm

ERK-960 Float, 10cm piece. Sample contains pyrite bands with qtz veinlets in dioritic rock.

Au	-	0.933 opt	Ag	-	5.21 opt
As	-	2400 ppm	Cu	-	209 ppm
[Bi	-	310 ppm]	[Co	-	104 ppm]
[Pb	-	1848 ppm]	[Zn	-	3887 ppm]

ERK-961 Float, small piece. Coarse pyrite bands in hornfelsed rock, pyrite about 30%.

Au	-	1.057 opt	Ag	-	10.03 opt
As	-	1510 ppm	Cu	-	6964 ppm
[Pb	-	818 ppm]	[Zn	-	3200 ppm]

ERK-962 Grab. 15cm wide shear. Chlorite altered volcanic?. Abundant epidote in area. Sample is rusty rock with coarse pyrite (10-15%).

Au	-	0.335 opt	Ag	-	22.2 ppm
As	-	3845 ppm	Cu	-	1477 ppm
[Co	-	426 ppm]			

ERK-963 Grab. From same stringer as #962. About 5cm wide. Highly weathered, rusty zone.

Au	-	0.347 opt	Ag	-	1.12 opt
As	-	7435 ppm	Cu	-	3479 ppm
[Co	-	806 ppm]			

ERK-964 Grab. From 2-3cm wide qtz stringer with 15-20% coarse py and cpy; abundant chlorite, strike 035/60W.

Au	-	0.172 opt	Ag	-	18.8 ppm
As	-	830 ppm	Cu	-	0.98 %
[Co	-	299 ppm]			

ERK-965 Grab. Quartz with coarse cube pyrite (about 30%). Sample from 4-5cm wide along fracture.

Au	-	0.086 opt	Ag	-	3.2 ppm
As	-	700 ppm	Cu	-	758 ppm
[Co	-	1186 ppm]			

ERK-966 Grab from 15cm wide qtz stringer with massive cube py and cpy (about 30%) in chloritic rock. Many narrow 1cm qtz-cpy stringers parallel to main stringer in area.

Au	**-**	**0.257 opt**	**Ag**	**-**	**1.30 opt**
As	-	130 ppm	**Cu**	**-**	**3.46 %**
[Co	**-**	**637 ppm]**			

ERK-967 Grab. 1.0m wide zone with quartz veinlets with cpy and py. Sample is from footwall stringer--black green chloritic rock with qtz stockwork (cpy and py about 5-7%).

Au	**-**	**0.058 opt**	Ag	-	5.8 ppm
As	-	85 ppm	**Cu**	**-**	**6186 ppm**
[Co	**-**	**437 ppm]**			

ERK-968 Grab. 12cm wide sample out of fracture zone. Contains massive coarse cube py, about 30% of green-black chloritized rock.

Au	**-**	**0.230 opt**	Ag	-	3.6 ppm
As	-	235 ppm	**Cu**	**-**	**464 ppm**
[Co	**-**	**1560 ppm]**			

ERK-969 Float, boulder about 0.5m in diameter. Sample is altered volcanic with intense qtz stockwork; quartz about 50% with blebs of cpy and small cube py. Total sulfides about 8%.

Au	**-**	**0.053 opt**	**Ag**	**-**	**12.6 ppm**
As	-	160 ppm	**Cu**	**-**	**8403 ppm**
[Co	**-**	**280 ppm]**			

ERK-970 Grab. From shear zone varying from minute fractures to 15cm wide. Qtz with pyrite in green chloritic rock. Sample is highly weathered. Strike 024/60N.

Au	**-**	**1.786 opt**	**Ag**	**-**	**11.2 ppm**
As	**-**	**1505 ppm**	Cu	-	358 ppm
[Co	**-**	**160 ppm]**	**[Mo**	**-**	**135 ppm]**

KK-701 Float, angular fist-sized boulder. Intense Fe ox., qtz stockwork with semi-massive pyrite; intensely altered host, unable to identify, possibly intrusive; pale green alteration mineral in rock.

KK-702 Float, 0.6m angular boulder. Silicified altered andesite tuff with strong malachite and azurite stain. 2-3% f.g to c.g. pyrite (disseminated), intense Fe ox.

Au	-	65 ppb	Ag	-	<0.2 ppm
As	-	5 ppm	**Cu**	-	**2182 ppm**

KK-703 Chip, 1.0m from subcrop. Siliceous volcanic, silicified with 7-10% qtz stringers and veinlets, 10-15% diss + veinlet pyrite (f.g to m.g.), intense lim ox., coarse vugs.

KK-704 Chip, 2.0m. Same description as 703 but less pyrite. Moderately sericite altered.

KK-705 Float, fist-sized, angular. Pyrite about 20-25%, c.g. to f.g., disseminated and semi-massive in silica-qtz matrix. Intense Fe ox.

Au	-	**845 ppb**	**Ag**	-	**12.6 ppm**
As	-	5 ppm	**Cu**	-	**3465 ppm**

KK-706 Float, 0.3m angular boulder. Same description as #705.

Au	-	**0.035 opt**	**Ag**	-	**13.8 ppm**
As	-	10 ppm	**Cu**	-	**3331 ppm**

KK-707 Float, angular 0.5m boulder. Very silicified, intrusive/siliceous volcanic contact? very coarse-grained, semi-massive 20-25% pyrite and 10-15% f.g. to c.g. diss pyrite.

Au	-	**515 ppb**	**Ag**	-	**11.8 ppm**
As	-	40 ppm	**Cu**	-	**1965 ppm**

KK-708 Float, football-sized angular boulder. Same as #705 description.

KK-709 Float, 0.3m angular boulder. 80% limonite, 10-15% v.c.g. to m.g. diss to semi-massive py, 5-10% f.g. interstitial pyrite, 5% quartz matrix.

Au	-	60 ppb	**Ag**	-	**26.4 ppm**
As	-	<5 ppm	**Cu**	-	**4167 ppm**

KK-710 Chip, 1.0m. Augite porphyry, andesitic crystal tuff, porphyritic, very strong Fe ox. on weathered surface; 3-5% f.g. diss py and po.

KK-711 Float, subcrop less than 1m, angular. Very siliceous f.g. andesitic volcanic crystal tuff with 5-7% diss + veinlet py and po; strong Fe ox., vuggy.

KK-712 Grab from outcrop with same description as #710.

KK-713 Chip, 1.1m. Sheared crystal andesitic tuff, very well

silicified, intense Fe ox., 2-3% diss f.g. to c.g. py and po, minor goethite.

KK-714 Grab. Vuggy py veinlet in silicified crystal andesitic tuff, intense Fe ox., limonitic goethite.

Au	**-**	**260 ppb**	Ag	-	<0.2 ppm
As	-	10 ppm	Cu	-	190 ppm

KK-715 Float, fist-sized. Fe ox. intense, 10-15% c.g. to m.g. interstitial plus diss pyrite in leached quartz matrix.

Au	-	145 ppb	Ag	-	5.6 ppm
As	-	90 ppm	**Cu**	**-**	**3917 ppm**

KK-716 Float, 0.3m angular boulder in scree slope, material is coming from cliff face. Same description as #715.

Au	-	65 ppb	Ag	-	4.0 ppm
As	-	<5 ppm	**Cu**	**-**	**1977 ppm**

KK-717 Float, <1.0m boulder in scree/talus slope. Silicified andesitic tuff with qtz and py veinlets and stringers; 7-10% qtz, 5-7% c.g. to m.g. pyrite (disseminated).

Au	-	35 ppb	Ag	-	1.0 ppm
As	-	<5 ppm	**Cu**	**-**	**4141 ppm**

KK-718 Float, egg-sized sub-angular. Qtz vein with strong lim ox., 10-15% interstitial and diss py and po.

Au	**-**	**575 ppb**	**Ag**	**-**	**5.93 opt**
As	**-**	**295 ppm**	**Cu**	**-**	**2.08 %**
[Mo	**-**	**200 ppm]**			

KK-719 Float, very angular 0.4m boulder. Silicified andesitic tuff with strong mal and az stain; 2-3% qtz and cal veinlets, strong lim ox., disseminated pyrite.

Au	**-**	**0.061 opt**	**Ag**	**-**	**11.4 ppm**
As	-	<5 ppm	**Cu**	**-**	**4197 ppm**

KK-720 Float, fist-sized, angular. Qtz vein with intense lim ox., 15-20% v.c.g. to m.g. py and cpy.

Au	**-**	**0.157 opt**	**Ag**	**-**	**2.82 opt**
As	-	165 ppm	**Cu**	**-**	**6.97 %**
[Mo	**-**	**220 ppm]**			

KK-721 Float, fist-sized, angular. Massive pyrrhotite with 7-10% very coarse-grained diss pyrite in siliceous matrix,

intense Fe ox. (in avalanche scree slope, source is probably in bluffs)

Au	-	70 ppb	Ag	-	2.8 ppm
As	-	<5 ppm	**Cu**	-	**1833 ppm**

KK-722 Chip, 1.5m. Silicified, K-spar flooded andesitic crystal tuff with 3-5% diss py and po; well-leached, intense Fe ox.

Au	-	45 ppb	Ag	-	1.4 ppm
As	-	<5 ppm	**Cu**	-	**609 ppm**

KK-723 Chip, 2.0m. Siliceous dacitic tuff, very fine-grained, dark grey. Intense Fe ox., trace to 1% disseminated, fine-grained pyrite; blocky fractures, locally leached to pale buff colour.

KK-724 Float, <1m, angular. Silicified dacitic tuff, 1-2% f.g., diss py; intense Fe ox, strong Mn stain.

KK-725 Float, angular, football-size. Silicified andesite with 1-2cm limonitic stained qtz stringers, 2-3% diss. f.g pyrite, intense Fe ox.

KK-726 Float, angular, <1m. Silicified andesitic tuff with intense Fe ox.; 2-3% v.f.g. to f.g. diss py, vuggy limonitic veinlets.

KK-733 Float, 0.3m boulder, angular. Silicified crystal lithic hornblende porphyry andesitic tuff

KK-805 Grab. Massive, dark green andesite; strong Fe ox., 2-3% diss py and po, blocky fractures.

KK-806 Chip, 1.0m. Same general description as #805 with 5-7% diss + veinlet py, trace to 1% po, 1-2% qtz + cal stringers.

KK-807 Float, football-sized, angular. Qtz vein with 7-10% cpy and py (interstitial + disseminated); intense Fe ox.

Au	**-**	**0.121 opt**	**Ag**	**-**	**1.41 opt**
As	-	115 ppm	**Cu**	**-**	**2.56 %**
[Mo	**-**	**824 ppm]**			

KK-808 Float, fist-sized, angular. Qtz vein with semi-massive cpy and py (25-30%) and 1-2% of a mineral that looks like steel galena, probably moly; intense Fe ox.

Au	**-**	**0.258 opt**	**Ag**	**-**	**1.65 opt**
As	-	105 ppm	**Cu**	**-**	**3.47 %**

[Mo - 921 ppm]

KK-809 Float, football-sized, angular. Qtz vein, very vuggy, goethitic with 3-5% diss cpy, 2-3% py (f.g. to c.g.), strong Mn and Fe ox.

Au	**-**	**0.303 opt**	**Ag**	**-**	**2.66 opt**
As	-	170 ppm	**Cu**	**-**	**5.10 %**
[Mo	**-**	**977 ppm]**			

KK-810 Float, 0.3m, angular. Qtz vein, limonitic, with 5-7% disseminated+interstitial cpy, 2-3% diss c.g. to f.g. diss py.

Au	**-**	**0.037 opt**	**Ag**	**-**	**16.6 ppm**
As	-	130 ppm	**Cu**	**-**	**4895 ppm**
[Mo	**-**	**143 ppm]**	**[W**	**-**	**420 ppm]**

KK-811 Float, 0.4m boulder, angular. Massive py veinlets in siliceous volcanic matrix, very fine 7-10% vugs, trace cpy diss, possibly tarnished py. Total py content is about 20-25%.

Au	-	160 ppb	Ag	-	5.2 ppm
As	-	20 ppm	**Cu**	**-**	**5344 ppm**
[Co	**-**	**208 ppm]**			

KK-812 Float, fist-sized, flat angular. Black-dark green schistose basalt/andesite (or vol siltstone) with 10-15% cal+qtz veinlets and sweats along schistosity; 1-2% diss f.g. cpy, moderately weak mal and az stain.

Au	-	90 ppb	Ag	-	1.8 ppm
As	-	5 ppm	**Cu**	**-**	**1598 ppm**

KK-813 Float, football-sized, angular. Coarse-grained hornblende porphyry diorite/granodiorite; chlorite alteration, 7-10% qtz veinlets/stringers with 2-3% diss py and cpy. Pervasive mal and az stain along fracture planes.

Au	**-**	**840 ppb**	**Ag**	**-**	**8.6 ppm**
As	-	5 ppm	**Cu**	**-**	**7468 ppm**
[Mo	**-**	**127 ppm]**			

KK-814 Float, 0.3m angular boulder. Silica flooded altered andesite; massive to semi-massive, f.g. to m.g. pyrite (30-35%).

Au	-	100 ppb	**Ag**	**-**	**19.6 ppm**
As	-	30 ppm	**Cu**	**-**	**7443 ppm**
[W	**-**	**920 ppm]**			

KK-815 Float, 0.5m boulder. Qtz vein, 0.3m wide with 7-10% diss-inter, v.f.g. to m.g. py, 1-2% diss cpy, trace to <1% moly; intense vuggy nature with strong Fe ox.

Au	**-**	**425 ppb**	Ag	-	5.8 ppm
As	**-**	**585 ppm**	**Cu**	**-**	**1063 ppm**
[Mo	**-**	**1384 ppm]**	**[W**	**-**	**100 ppm]**

KK-816 Float, foot-ball sized, angular in stream gorge. Intrusive c.g. hornblende porphyry/andesite contact with intense malachite stain, 1-2cm wide cpy stringers.

Au	**-**	**0.058 opt**	**Ag**	**-**	**1.07 opt**
As	-	<5 ppm	**Cu**	**-**	**2.16 %**
[Mo	**-**	**2545 ppm]**	**[W**	**-**	**1130 ppm]**
[Co	**-**	**173 ppm]**			

KK-817 Float, football-sized, angular. Intense Fe ox., vuggy, goethitic, 10-15% diss and semi-massive py in andesitic tuff; well silicified.

Au	**-**	**305 ppb**	**Ag**	**-**	**10.4 ppm**
As	-	5 ppm	**Cu**	**-**	**2017 ppm**
[W	**-**	**880 ppm]**			

KK-818 Float, football-sized, angular. Silicified, chlorite altered, massive andesite with 25-30% semi-massive f.g. to c.g. py; intense Fe ox.

Au	-	130 ppb	Ag	-	4.2 ppm
As	-	215 ppm	**Cu**	**-**	**2630 ppm**
[W	**-**	**270 ppm]**			

KK-819 Float, football-sized, angular. Intensely altered, silicified with strong Fe ox.; 5-7% f.g. to m.g. diss py, 1-2% diss moly, strong chlorite alteration.

Au	**-**	**155 ppb**	**Ag**	**-**	**7.8 ppm**
As	-	60 ppm	**Cu**	**-**	**4484 ppm**
[Mo	**-**	**1806 ppm]**	**[W**	**-**	**310 ppm]**
[Co	**-**	**116 ppm]**			

KK-820 Chip, 2.1m. Sheared, intense Fe carb alteration, weakly silicified intermediate tuff?; 2-3% qtz veinlets, trace disseminated py.

KK-821 Float, rubble, fist-sized, angular. Intensely sericite altered volcanic? 35-40% semi-massive to interstitial pyrite; weakly silicified with 3-5% qtz veinlets; moderate Fe ox.

Au	**-**	**555 ppb**	**Ag**	**-**	**21.4 ppm**

As - 790 ppm Cu - 1378 ppm

KK-822 Float, football-sized, angular. 15-20% veinlet/diss/inter pyrite (f.g to c.g.); weakly silicified with 2-3%, 1-3mm qtz veinlets; intense sericite alteration, strong Fe ox.

Au - 565 ppb Ag - 11.8 ppm
As - 465 ppm Cu - 817 ppm

KK-823 Float, 0.4m angular boulder. Same description as #821.

Au - 450 ppb Ag - 19.2 ppm
As - 640 ppm Cu - 1309 ppm

KK-824 Chip, 0.5m. Massive v.f.g. py with coarse py veinlets in siliceous/sericitic matrix; intense Fe ox.

Au - 210 ppb Ag - 24.2 ppm
As - 795 ppm Cu - 2018 ppm

KK-825 Float, football-sized, angular. Same description as #822.

Au - 215 ppb Ag - 6.4 ppm
As - 380 ppm Cu - 251 ppm

KK-826 Float, football-sized, angular. 7-10% diss + veinlet py (f.g. to c.g.) in sericite altered, silicified rock with strong Fe ox.

Au - 100 ppb Ag - 2.2 ppm
As - 245 ppm Cu - 43 ppm

KK-827 Chip, 2.8m. Brecciated siltstone with 3-5% diss+veinlet, f.g to c.g. py; intense Fe ox., weakly silicified, Fe carb alteration.

Au - 110 ppb Ag - 4.2 ppm
As - 450 ppm Cu - 87 ppm

KK-828 Chip, 1.1m. Silica zone, vuggy qtz vein, 7-10% vuggy 1-2mm cavities, 1-2% diss, f.g. to m.g. pyrite with intense Fe ox. 283/62.

KK-829 Chip, 0.7m. Chilled margin of coarse-grained hornblende porphyry diorite; shear zone splayed and mineralized, 70 degrees sub-vertical; 7-10% c.g. to m.g. diss+veinlet py, vuggy qtz stringers (5-7%), 2-3% disseminated molybdenum, 1-2% diss cpy; intense Fe and minor Mn ox; moderate malachite and azurite stain.

Au	**-**	**0.083 opt**	**Ag**	**-**	**0.97 opt**
As	-	200 ppm	**Cu**	**-**	**1.00 %**
[Mo	**-**	**6861 ppm]**			

KK-830 Chip, 0.6m from east gully wall. Fine-grained hornblende porphyry with chilled margin; silicified semi-massive py vein/stringer 3-5cm wide; 188/50/ intense Fe ox; 3-5% total pyrite.

KK-831 Grab of medium grey, siliceous altered volcanic (?); 5-7% pyrite, tabular coarse, blocky fractures.

KK-832 Chip, 1.0m. Siliceous altered intrusive (hornblende feldspar porphyry) with fine-grained, grey, siliceous matrix; m.g. diss 3-5% py, semi-massive c.g. clusters 7-10% py in chlorite altered matrix; intense Fe ox.

Au	-	75 ppb	Ag	-	2.2 ppm
As	-	<5 ppm	**Cu**	**-**	**5061 ppm**

KK-833 Chip, 0.3m. Qtz vein 20-25 cm wide; 240/68; vuggy, 3-5% c.g. to f.g. diss py, trace to 1% diss cpy; very limonitic.

Au	**-**	**0.040 opt**	**Ag**	**-**	**1.36 opt**
As	**-**	**400 ppm**	**Cu**	**-**	**2588 ppm**

KK-834 Chip, 1.2m. Same description as #832. This sample and the previous two are from the same zone, about 1 to 1.5m wide.

Au	-	100 ppm	**Ag**	**-**	**22.8 ppm**
As	-	180 ppm	**Cu**	**-**	**773 ppm**

KK-835 Chip, 1.4m. Fine-grained altered intrusive? Silicified, vuggy pyrite plus qtz veinlets/stringers (3-5%), diss c.g. to f.g. py (5-7%); intense Fe and Mn ox.

Au	-	60 ppm	**Ag**	**-**	**12.0 ppm**
As	-	220 ppm	**Cu**	**-**	**1.11 %**
[W	**-**	**1440 ppm]**			

KK-836 Chip, 2.2m. Silicified, fine-grained intrusive with 7-10% disseminated, c.g. to f.g. pyrite and veinlet pyrite; intense Fe ox.

Au	-	50 ppm	Ag	-	2.4 ppm
As	-	120 ppm	**Cu**	**-**	**2297 ppm**
[W	**-**	**300 ppm]**			

KK-837 Chip, 1.0m. Same description as #836 only with 3-5% pyrite.

Au	-	45 ppm	Ag	-	1.4 ppm
As	-	<5 ppm	**Cu**	-	**3279 ppm**
[W	-	**830 ppm]**			

KK-838 Chip, 1.1m. Same description as #836 but with 2-3% py.

Au	-	30 ppm	Ag	-	<.2 ppm
As	-	<5 ppm	**Cu**	-	**1169 ppm**
[W	-	**110 ppm]**			

KK-963 Float, angular, football-sized. Hornblende feldspar porphyry diorite with 10-15% qtz stringers, 3-5% cpy, 5-7% c.g. to f.g. diss py, weak mal and az stain, only weak Fe ox.

Au	-	**282 ppm**	**Ag**	-	**20.2 ppm**
As	-	95 ppm	**Cu**	-	**8042 ppm**

KK-964 Float, football-sized, angular. Hornblende feldspar porphyry diorite with 10-15% qtz stringers and veinlets, 5-7% f.g. to c.g. diss-inter py, moderate Fe ox.

Au	-	**0.047 opt**	Ag	-	1.8 ppm
As	-	**1530 ppm**	Cu	-	175 ppm

KK-965 Chip, 1.0m. Black argillite with 3-5% diss py, f.g. to m.g.; intense Fe ox.

KK-966 Chip, 0.3m. Gouge limonitic rubble from shear zone 211/54; mod-weak clay content.

Au	-	**0.515 opt**	**Ag**	-	**13.4 ppm**
As	-	**1425 ppm**	**Cu**	-	**977 ppm**

KK-967 Grab. From footwall of #966 shear zone. Volcanic siltstone argillite with 7-10% diss-inter blebs f.g. diss py, moderate Fe ox.; shear is contact between hanging wall of f.g. hbld feld xtl tuff or possibly f.g. porphyry diorite and footwall of black argillaceous sediment.

Au	-	**0.554 opt**	Ag	-	6.4 ppm
As	-	**755 ppm**	**Cu**	-	**710 ppm**
[Co	-	**141 ppm]**			

KK-968 Float, sub-angular, fist-sized. Intensely silicified intermediate volcanic with 10-15% v.f.g. to f.g. diss-inter py; intense Fe ox.

Au	-	**755 ppm**	Ag	-	0.4 ppm
As	-	55 ppm	Cu	-	43 ppm

KK-969 Float, fist-sized, sub-angular. Intensely silicified

intermediate volcanic with 7-10% f.g. to m.g. diss-inter-veinlet pyrite; strong Fe ox.

Au	**-**	**340 ppm**	Ag	-	2.0 ppm
As	**-**	**470 ppm**	Cu	-	71 ppm

KK-970 Float, angular fist-sized. Silicified andesitic tuff with 5-7% f.g. diss-veinlet py, strong Fe ox.

KK-971 Float, angular fist-sized. Massive andesite with strong chlorite alteration; 7-10% vuggy 1-3mm qtz veinlets with 5-7% f.g to m.g. diss py + veinlets; mod Fe ox.

Au	**-**	**285 ppm**	Ag	-	<.2 ppm
As	**-**	**515 ppm**	Cu	-	21 ppm

KK-972 Float, football-sized, angular. Massive andesitic strong chl and Fe carb alteration; 10-15% f.g. to c.g. diss-veinlet py; trace diss cpy.

KK-973 Float, football-sized angular. Silicified altered volcanic? 7-10% v.f.g. diss-inter pyrite; intense Fe ox.

Au	**-**	**420 ppm**	Ag	-	4.0 ppm
As	**-**	**455 ppm**	Cu	-	52 ppm

KK-974 Float, fist-sized, angular. Chlorite altered andesitic tuff, dark green-grey, with 7-10% v.f.g. to f.g. diss-veinlet py with 5-7% veinlets 1-3mm wide of cpy; very intense Fe ox.

Au	**-**	**0.758 opt**	**Ag**	**-**	**1.04 opt**
As	**-**	**1480 ppm**	**Cu**	**-**	**6184 ppm**

KK-975 Float, football-sized, angular. Same description as #974 but with only trace cpy.

Au	**-**	**0.569 opt**	**Ag**	**-**	**21.8 ppm**
As	**-**	**5320 ppm**	**Cu**	**-**	**2489 ppm**

KK-976 Float, fist-sized angular. Hornblende porphyritic andesite with 3-5cm wide qtz stringers with 5-7% diss-inter c.g. cpy, 1-2% diss py in host; strong hem ox.

Au	**-**	**0.032 opt**	**Ag**	**-**	**27.8 ppm**
As	-	125 ppm	**Cu**	**-**	**1.17 %**

KK-977 Float, 20cm angular. Vuggy boxwork texture, 1-2mm vugs, spongy qtz with qtz stringers; 3-5% v.f.g diss py, intensely weathered; strong lim ox. Next to huge 3m high rectangular boulder. [Note: In shear gully below, strong epidote and moderate K-spar alteration is evidently

associated with the hornblende porphyritic diorite. Multiple fractures and shears are qtz and sulfide filed. The fractures and shears are parallel to sub-parallel and trend 200-220 deg and dip moderately to the west. Area of alteration is approx 120m by 50m.]

Au	**-**	**0.061 opt**	**Ag**	**-**	**13.0 ppm**
As	**-**	**650 ppm**	Cu	-	276 ppm

DC-22 Grab from wallrock next to ERK-807. Contains less than 1% cpy. Possible contact between two intrusives.

Au	-	105 ppm	**Ag**	**-**	**10.0 ppm**
As	-	<5 ppm	**Cu**	**-**	**2904 ppm**

DC-23 Float. Frost-heaved, very angular boulders of brecciated argillite cut by numerous tiny qtz/cal veinlets. Minor py, light greenish stain.

Au	**-**	**0.080 opt**	**Ag**	**-**	**18.4 ppm**
As	**-**	**330 ppm**	Cu	-	284 ppm

DC-24 Float boulder, 0.2m in diameter. Silicified volcanic, brecciated with 5-10% qtz veinlets. Py about 2-3%, trace sphalerite?

DC-25 Grab from hanging wall of 7m wide shear zone. Intrusive--hornblende feldspar porphyry. Moderate malachite stains.

Au	**-**	**600 ppb**	**Ag**	**-**	**16.0 ppm**
As	-	<5 ppm	**Cu**	**-**	**1.36 %**

DC-26 Chip, 10cm. Across small qtz vein with abundant cpy.

Au	**-**	**0.048 opt**	**Ag**	**-**	**25.0 ppm**
As	-	30 ppm	**Cu**	**-**	**1.97 %**

DC-27 Chip, 0.4m. Junction of two sub-parallel qtz veins carrying 1-2% cpy.

Au	-	120 ppm	**Ag**	**-**	**9.2 ppm**
As	-	<5 ppm	**Cu**	**-**	**3939 ppm**

DC-28 Grab from 8-15cm wide qtz vein with 2-3% py and cpy, minor mo. Abundant malachite stain in vein along strike.

Au	**-**	**225 ppm**	**Ag**	**-**	**0.95 opt**
As	**-**	**405 ppm**	**Cu**	**-**	**6405 ppm**
[Mo	**-**	**332 ppm]**			

DC-29 Grab from gossanous outcrop. Intrusive rock with heavy

py content (>25%). Intense Fe ox.

Au	-	60 ppm	Ag	-	3.2 ppm
As	-	<5 ppm	**Cu**	-	**6666 ppm**
[W	-	**1350 ppm]**			

DC-30 Grab, same description as #29. Gossanous outcrop is about 15m wide, extensions obscured by talus.

Au	-	45 ppm	Ag	-	8.6 ppm
As	-	<5 ppm	**Cu**	-	**1.55 %**
[W	-	**1230 ppm]**			

DC-31 Grab from one of several, vertically-oriented, quartz veinlets cutting intrusive exposed in small bluff. Zone is about 5m wide, covered by talus to east. Sample is from 4-10cm wide stringer with abundant malachite stain, some cpy.

Au	-	**0.044 opt**	**Ag**	-	**29.0 ppm**
As	-	15 ppm	**Cu**	-	**2.25 %**
[Mo	-	**167 ppm]**	**[W**	-	**760 ppm]**

AW-306 Grab from 5cm wide rusty quartz vein, 070/steep N.

Au	-	40 ppm	Ag	-	4.5 ppm
As	-	80 ppm	**Cu**	-	**687 ppm**

Values are averages of #306A and #306B.

AW-307 Float. Fragment of qtz vein with about 1% pyrite.

Au	-	30 ppm	Ag	-	0.8 ppm
As	-	<5 ppm	**Cu**	-	**441 ppm**

AW-308 Grab from 1cm wide chalcopyrite vein within 3cm wide shear zone.

Au	-	80 ppm	**Ag**	-	**1.78 opt**
As	-	<5 ppm	**Cu**	-	**6.51 %**

AW-309 Float. Qtz vein with malachite stain.

Au	-	**420 ppm**	Ag	-	2.0 ppm
As	-	15 ppm	**Cu**	-	**3078 ppm**
[Co	-	**110 ppm]**			

AW-310 Grab. From small pod of carbonate-chlorite altered rock with malachite stain.

Au	-	**345 ppm**	Ag	-	6.8 ppm
As	-	<5 ppm	**Cu**	-	**1.63 %**

AW-311 Grab. From 5-10cm qtz-carb vein, very vuggy, with wad and abundant malachite and limonite. Orientation 95/shallow N.

Au	**-**	**0.265 opt**	**Ag**	**-**	**28.2 ppm**
As	**-**	**280 ppm**	**Cu**	**-**	**2.11 %**
[Co	**-**	**139 ppm]**			

AW-312 Grab. From 3-10cm wide carbonate vein with wad; contains about 25% cpy, abundant malachite and wad; dark green chlorite. Orientation 125/shallow N. Can trace vein for 15m.

Au	**-**	**0.037 opt**	**Ag**	**-**	**8.32 opt**
As	-	45 ppm	**Cu**	**-**	**5.65 %**
[Mo	**-**	**661 ppm]**			

AW-313 Chip, 0.2m. Very strongly limonitic sericite vein. May be same vein as in #312. [Note: the whole area is underlain by an intrusion of diorite with conspicuous hornblende crystals up to 1cm long; it may also be monzonite (K-spar is not obvious). Diorite to monzonite. Also feldspar porphyritic andesite and pyroxene porphyritic andesite (pyroxene porphyry). Mineralization occurs in narrow veins related to "relief" fractures in the intrusion.]

Au	**-**	**0.081 opt**	**Ag**	**-**	**2.39 opt**
As	-	145 ppm	**Cu**	**-**	**6838 ppm**
[Mo	**-**	**226 ppm]**			

d. Discussion

The rock geochemical sampling program defined several areas of interest on the property. These are briefly discussed below:

Gold-bearing shear zones

Anomalous to highly anomalous gold values were obtained from mineralization sampled in a number of northeast-trending shear zones marked by gulleys and stream courses in the east-central portion of the Port 21 claim (cf. Inset Map #1 and #2, Figs. 4 and 5). The best gold results were obtained from the western portion of the Inset Map #1 area with 19 samples returning better than 0.1 opt up to a high of 1.786 opt (sample #ERK-970). This latter value was from a grab sample of a narrow fracture just outside the northwestern corner of the Inset Map #1 area. The best chip sample was #KK-966 which ran 0.515 opt gold over 0.3m.

This particular area was also distinguished by the marked association of highly anomalous arsenic and cobalt values with many

of the high golds (cf. Figs. 7 and 9, respectively). As in other gold-bearing mineralization sampled elsewhere on the property, high golds were also accompanied by elevated copper and silver values.

The cobalt association is an unusual one. The only other place in the Stewart area where the author has seen a gold-cobalt association is peripheral to the Max skarn deposit in the Unuk River area. Since skarn-like mineralization has also been identified on the Port 21 claim (cf. Inset Map #3), this association may warrant further investigation.

Similar gold-anomalous shear-hosted mineralization was also sampled in the eastern portion of the Inset Map #1 area, extending northeast into the Inset Map #2 area. However, values in gold, arsenic and cobalt are not as strong as in the previously discussed shears. Anomalous molybdenum values were also obtained from several samples taken in this area.

Tungsten Anomaly

A cluster of samples straddling the eastern portion of the Inset Map #1 area are highly anomalous in tungsten (cf. Fig. 11). A total of sixteen samples taken in this area returned values greater than 200 ppm W to a maximum of 1,440 ppm. Many of the samples are described as a fine-grained intrusive, probably a hornblende porphyry, others as andesite or andesite tuffs. One float sample was taken from a specimen described as being from the contact between andesite and hornblende porphyry.

Almost all of these samples are also highly anomalous in copper with values ranging up to 2.25% Cu. A singular characteristic of many of the pyrite-bearing samples taken from this area is that the contained copper mineralization is not visually apparent (this is also true of similar samples in the Inset Map #3 area and other parts of the property). For example, Sample #KK-835, a chip over 1.4m (fine-grained altered intrusive), returned 1.11% copper although no chalcopyrite or malachite was noted in the sample description.

For the most part gold values in the tungsten-anomalous samples were low with the exception of #ERK-804 which returned 0.082 opt gold along with a W value of 1,380 ppm. This sample was a grab from an outcrop of a fine-grained intrusive believed to be hornblende porphyry.

Skarn Zone

This area was the first to be sampled on the property and features abundant pyrite-rich float boulders in the vicinity of a 50m diameter exposure of greenish-stained rock (cf. Inset Map #3, Fig. 4). Most of the samples taken from the area are anomalous to highly anomalous in copper; about half of the samples are

moderately anomalous in silver and cobalt. Compared to the shear-hosted mineralization in the Inset Map #1 area, gold values were generally low although 8 of the 22 samples taken returned values greater than 200 ppb to a high of 0.252 opt. This latter sample was from qtz-chalcopyrite vein float and is probably not representative of the mineralization exposed in outcrop. Highest gold value from mineralization which can be considered characteristic of this area came from pyrite-rich float sample #KK-706 which returned 0.035 opt gold along with .33% Cu.

A hand specimen of the pyrite-rich float boulders was examined under microscope by Alex Walus and subsequently described as a "retrogressively altered skarn". Walus described the mineral composition as: 50% epidote-clinozoisite, 30% garnet, 10% opaque minerals (pyrite + carbonaceous opaque), 3% green mica and 3% minerals of humite group. In Walus's opinion, the primary skarn assemblage represented by garnet, green mica and minerals of the humite group was partially replaced by a retrograde assemblage of epidote-clinozoisite, quartz and sulfides.

Other zones/comments

1. Strong Au-Cu values were found in narrow, discontinuous quartz-sulfide veins occurring as relief fractures in an intrusive outcropping along the eastern edge of the Port 21 claim (cf. AW306-313 samples).

2. The three silt samples taken as an adjunct to the rock sampling program returned results consistent with mineralization observed along the stream courses. Gold values ranged from 90 to 280 ppb, arsenic from 165 to 365 ppm and copper from 128 to 870 ppm. The 280 ppb gold value and the 870 ppm copper value can be considered highly anomalous based on regional surveys conducted throughout the Stewart area.

3. Very few of the samples taken during the rock sampling returned anomalous levels of zinc or lead. Two exceptions are of note: samples ERK-960 and 961 which returned zinc values of 3887 and 3200 ppm and lead values of 1848 and 818 ppm, respectively. Both samples were of mineralized float carrying pyrite (coarse) bands in diorite/hornfelsed rock. High gold values of 0.933 opt and 1.057 opt were accompanied by locally very anomalous silver values of 5.21 and 10.03 opt. One of the samples carried elevated bismuth suggesting the gold occurs as tellurides. These samples may be of particular significance because of similarities to the style of mineralization at the Red Mountain gold property located 14km to the north-northeast. At Red Mountain high gold values occur in coarse pyrite zones in an intrusive environment; gold occurs as tellurides and zinc is the most common metal association after iron.

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.

Silt samples were taken in the field by sieving fine stream sediments through a -40mesh nylon screen until approximately 300 to 500 grams of material was collected. This was rinsed from a plastic collecting basin into a standard Kraft Bag. The bags were then marked, allowed to dry, and shipped to the Eco-Tech facility in Kamloops.

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).

Silt samples were analyzed in the same manner as rock samples after undergoing standard stream sediment sample preparation.

E. Conclusions

The 1994 work program on the Port 20-21 and Red 17 claims identified a roughly 1 kilometre square area within which many

reconnaissance samples returned anomalous metal values. The mineralization appears related to intrusive rocks and in particular a hornblende porphyry intrusion exposed in places in the eastern portion of the Port 21 claim. This may be of some importance given that gold deposits at the Red Mountain and Willoughby properties (also within the Cambria Icefield area) are now thought to be related to the so-called "Goldslide Intrusions" consisting mainly of hornblende porphyries (C. J. Greig, et al, 1994).

Significantly, anomalous gold values were widespread throughout the area with the best values occurring along a northeasterly trending shear from which numerous samples returned values up to 1.79 opt. Many of these high golds were accompanied by high arsenic and cobalt values.

Copper was the most consistently anomalous element recorded during the 1994 geochemical sampling program. Perhaps the most interesting form of copper mineralization was intrusive-related: one such zone occurs near the ice in the southeastern corner of the Port 21 claim and the other about 300m NNW. This latter zone also carries highly anomalous tungsten values and has an extent of at least 200m. ~~Although~~ Gold values obtained from the intrusive-related copper mineralization were generally sub-anomalous to anomalous with occasional values running up to 0.082 opt.

This property has definite potential and warrants a comprehensive follow-up program. A control grid should be established over the known mineralized portions of the nunatak. Thereafter the area should be geologically mapped and all interesting areas methodically sampled and trenched. Standard geophysical surveys should be carried out to define structure and areas of mineral concentration. Targets defined by this work would be tested by diamond drilling.

Respectfully submitted,

D. Cremonese

D. Cremonese, P.Eng.
April 26, 1995

APPENDIX I - WORK COST STATEMENT

Field Personnel--Period July 13 to Oct. 10, 1994:	
E. R. Kruchkowski, Geologist	
4.0 days @ $300/day	$ 1,200
K. Konkin, Geologist	
4.0 days @ $294/day	1,176
A. Walus, Geologist	
1.0 day @ $200/day	200
D. Cremonese, P.Eng.	
1.0 day @ $375/day	375
Helicopter -- VIH	
Crew drop-offs/pick-ups: Aug. 31, Sept. 16, Sept. 19 and Oct. 5	
VIH: 4.2 hrs. @ $722.60/hr.	3,035
Shared project costs (prorated at 5.92%*)	
--Logistics/supervision/bad weather standby in Stewart	
5.92% of $16,117)	954
--Mob/demob crew (home base to Stewart, return)	
5.92% of $10,459)	619
--Food/accommodation	
5.92% of $9,138)	541
--Local transportation/expediting/radios	
5.92% of $6,493	384
--Field supplies/misc.	
5.92% of $4,266	252
--Workman's compensation	
5.92% of $3,592)	213
Assay costs--Eco-Tech Labs	
Au geochem + 30 elem. ICP + rock sample prep	
159 @ $19.5275/sample	3,105
Au assay: 50 @ $9.63/sample	481
Ag assay: 27 @ $4.28	116
Cu assay: 26 @ $8.025	209
Report Costs	
Report and map preparation, compilation and research	
D. Cremonese, P.Eng., 4.0 days @ $375/day	1500
Draughting-- RPM Computer	420
Copies, report, jackets, maps, etc.	60
TOTAL.....	**$14,840**

Amount Claimed Per Statement of Exploration #3065048: $12,000**

* 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 20-21 and Red 17 claims, Skeena Mining Division from July to October of 1994. Reference to field notes and maps made by geologists E. Kruchkowski, K. Konkin and A. Walus 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 Port 20-21 and Red 17 claims: this report was prepared solely for satisfying assessment work requirements in accordance with government regulations.

Dated at Vancouver, B.C. this 26th day of April, 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 ETS 3088

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

15-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 (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	As %	Cu %	Pb %	Zn %
3	ERK-94-637			42.4	1.24		4.78		
5	ERK-94-639	3.28	0.096	57.3	1.67				
10	ERK-94-644	1.54	0.045						
14	ERK-94-648								4.96
15	ERK-94-649			105.3	3.07			4.93	23.55
16	ERK-94-650			61.2	1.79			4.18	9.53
17	ERK-94-651								5.12
18	ERK-94-652							1.43	11.40
19	ERK-94-653							1.09	5.18
22	ERK-94-656								2.78
23	ERK-94-657								2.80
24	ERK-94-658			103.5	3.02			4.60	4.56
25	ERK-94-659			31.3	0.91				1.10
26	ERK-94-660			59.6	1.74				7.78
28	ERK-94-662			40.8	1.19				
29	ERK-94-663								1.86
35	ERK-94-669	4.15	0.121			7.03			
36	ERK-94-670	10.65	0.311			6.52			
47	ERK-94-681	8.65	0.252				2.03		
59	ERK-94-685			30.9	0.90				
60	ERK-94-686	2.04	0.059						
80	KK-94-706	1.20	0.035						
92	KK-94-718			203.4	5.93		2.08		
93	KK-94-719	2.10	0.061						
94	KK-94-720	5.40	0.157	96.7	2.82		6.97		

Post 20/21

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

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 ETS3107

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

13-Oct-94

Attention: Dino Cremonese

80 ROCK samples received September 17, 1994
Sample run date: September 26, 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 %
4	KK94789	5.30	0.155	48.3	1.41	-	2.13	-	-
11	KK94796	5.40	0.157	49.2	1.44	-	-	-	3.72
12	KK94797	1.66	0.048	30.8	0.90	0.78	-	-	-
13	KK94798	1.06	0.031	-	-	-	-	-	-
22	KK94807	4.15	0.121	46.3	1.35	-	2.56	-	-
23	KK94808	8.85	0.258	56.5	1.65	-	3.47	-	
24	KK94809	10.40	0.303	91.2	2.66	-	5.10	-	
25	KK94810	1.26	0.037	-	-	-	-	-	-
31	KK94816	1.98	0.058	36.8	1.07	-	2.16	-	-
36	ERK94766	1.29	0.038	-	-	-	-	-	1.40
37	ERK94767	-	-	-	-	-	-	-	2.60
38	ERK94768	1.08	0.031	-	-	-	-	-	-
39	ERK94769	2.36	0.069	84.2	2.46	-	-	-	4.73
40	ERK94770	2.32	0.068	51.3	1.50	-	-	-	-
41	ERK94771	-	-	1263.0	36.83	-	1.89	2.99	11.82
42	ERK94772	1.66	0.048	31.2	0.91	0.87	-	-	-
45	ERK94775	-	-	42.3	1.23	-	-	-	-
46	ERK94776	25.75	0.751	2634.0	76.82	4.47	-	7.30	6.79
47	ERK94777	-	-	79.4	2.32	-	-	-	-
50	ERK94780	-	-	1394.0	40.65	-	-	30.31	8.14
51	ERK94781	-	-	246.4	7.19	1.64	-	4.37	11.21
52	ERK94782	-	-	31.6	0.92	-	-	-	1.46
53	ERK94783	6.15	0.179	763.4	22.26	-	-	13.32	1.52
54	ERK94784	36.50	1.064	219.2	6.39	-	-	5.26	2.68
55	ERK94785	42.50	1.239	919.8	26.82	-	-	17.63	10.38
56	ERK94786	1.89	0.055	-	-	-	-	-	-
63	ERK94794	5.15	0.150	-	-	-	-	-	-
64	ERK94795	15.00	0.437	261.2	7.62	-	1.09	-	-
65	ERK94796	6.70	0.195	-	-	-	-	-	-
66	ERK94797	16.25	0.474	66.7	1.95	-	-	-	-

JONAS

PORT 20-21

PORT 20-21

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

TEUTON RES. CORPORATION ETS3107 13-Oct-94

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	As %	Cu %	Pb %	Zn %
67	ERK94798	13.75	0.401	-	-	-	-	-	-
68	ERK94799	45.00	1.312	-	-	-	-	-	-
69	ERK94800	3.80	0.111	-	-	-	1.06	-	-
70	ERK94801	3.85	0.112	44.3	1.29	-	1.90	-	-
71	ERK94802	6.10	0.178	95.8	2.79	-	6.33	-	-
73	ERK94804	2.80	0.082	-	-	-	1.11	-	-
79	Tandy#1	5.35	0.156	72.4	2.11	-	-	-	-
80	Tandy#2	-	-	139.4	4.07	-	-	1.10	-

PORT 20-21

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

XLS/Teuton

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

Eco-Tech
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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			PORT 20-21
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				RED 2,3
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							RED 2,3
67	KK94886			859.0	25.05					
74	ERK94809								1.06	PORT 20-21
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		

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			

PORT 20-21

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			
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					

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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

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 ETS3129

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

2-Nov-94

Attention: Dino Cremonese

77 ROCK samples received October 8, 1994
Sample run date: October 20, 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 %	Cd %	Cu %	Zn %
2	KK94964	1.62	0.047						
4	KK94966	17.65	0.515						
5	KK94967	19.00	0.554						
12	KK94974	26.00	0.758	35.6	1.04				
13	KK94975	19.50	0.569						
14	KK94976	1.10	0.032					1.17	
15	KK94977	2.10	0.061						
16	KK94978	8.50	0.248			4.20		1.25	
29	ERK94959	1.40	0.041				0.230		13.05
30	ERK94960	32.00	0.933	178.6	5.21				
31	ERK94961	36.25	1.057	344.0	10.03				
32	ERK94962	11.50	0.335						
33	ERK94963	11.90	0.347	38.5	1.12				
34	ERK94964	5.90	0.172					0.98	
35	ERK94965	2.96	0.086						
36	ERK94966	8.80	0.257	44.5	1.30			3.46	
37	ERK94967	2.00	0.058						
38	ERK94968	7.90	0.230						
39	ERK94969	1.82	0.053						
40	ERK94970	61.25	1.786						
41	ERK94971	4.55	0.133						

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PORT 20-21

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

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu %	
42	ERK94972	4.65	0.136				
43	ERK94973	2.14	0.062				
57	AW304					2.52	
58	AW305			46.5	1.36		
62	AW308			61.0	1.78	6.51	
64	AW310					1.63	
65	AW311	9.10	0.265			2.11	PORT
66	AW312	1.28	0.037	285.4	8.32	5.65	20-21
67	AW313	2.78	0.081	81.9	2.39		

QC/DATA

Resplit:

RS/36	ERK94966	9.25	0.270

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

TEUTON RES. CORPORATION ETS 3088 9-Sep-94

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	PORT 20-21
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	

TEUTON RES. CORPORATION ETS 3088 9-Sep-94

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

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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
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

Part 20-21

5-Oct-94

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

Phone 604-573-5700
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TEUTON RESOURCES CORPORATION ETS-3107
509-675 W. HASTINGS ST.
VANCOUVER, B.C.
V6C-1N2

ATTENTION: Dino Cremonese

80 rock samples received September 17, 1994
Sample run date: 01 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	KK 94786	30	1.0	2.40	110	85	10	4.22	3	25	71	45	8.02	<10	1.40	1048	7	0.03	5	1460	62	5	<20	126	< 01	<10	96	<10	<1	103
2	KK 94787	30	< 2	0.11	<5	30	10	6.06	<1	5	142	16	2.42	<10	1.74	1195	6	0.01	6	190	10	25	<20	210	< 01	<10	6	<10	2	13
3	KK 94788	125	9.0	0.15	140	20	<5	> 15	5	87	76	3865	3.27	10	0.20	1627	<1	< 01	32	<10	58	5	<20	790	< 01	<10	9	50	32	71
4	KK 94789	>1000	>30	0.22	335	55	<5	10.90	25	195	66	>10000	12.20	<10	0.21	1463	<1	< 01	70	<10	66	<5	<20	628	< 01	<10	10	40	8	275
5	KK 94790	80	10.4	0.50	115	40	<5	11.10	5	65	119	3128	4.93	<10	0.55	1207	3	< 01	34	130	34	<5	<20	459	< 01	<10	21	20	9	81
6	KK 94791	150	12.0	0.70	200	55	<5	10.20	7	160	70	3882	10.50	<10	0.84	1106	2	< 01	39	30	34	30	<20	572	< 01	<10	21	<10	<1	106
7	KK 94792	105	6.4	1.27	995	40	<5	12.10	16	83	66	2581	7.99	<10	1.73	1375	<1	< 01	27	160	28	40	<20	557	< 01	<10	35	20	3	32
8	KK 94793	200	9.0	3.07	90	50	<5	1.75	2	43	75	3255	7.12	<10	3.24	764	<1	< 01	13	820	48	15	<20	63	0.01	20	48	50	<1	121
9	KK 94794	60	5.2	2.17	170	65	<5	2.07	2	157	90	1897	8.81	<10	2.32	710	<1	< 01	11	570	92	<5	<20	84	0.01	10	43	20	<1	86
10	KK 94795	25	< 2	0.67	15	25	<5	0.40	<1	12	73	227	2.63	<10	0.51	192	8	0.04	3	950	6	<5	<20	21	0.05	10	44	20	<1	27
11	KK 94796	>1000	>30	0.11	85	35	10	0.79	540	34	212	267	7.02	<10	0.22	545	<1	< 01	22	120	8234	<5	<20	66	< 01	40	7	<10	<1	>10000
12	KK 94797	>1000	>30	0.08	>10000	40	<5	0.32	246	35	224	538	8.51	<10	0.02	240	3	< 01	17	<10	3398	20	<20	33	< 01	20	6	<10	<1	3683
13	KK 94798	>1000	15.4	0.05	2500	35	<5	0.30	48	38	178	688	8.71	<10	0.03	228	2	< 01	21	<10	484	<5	<20	24	< 01	<10	4	<10	<1	731
14	KK 94799	110	4.4	0.43	60	20	<5	0.57	3	16	88	59	4.59	<10	0.10	91	<1	< 01	4	800	46	10	<20	9	< 01	20	32	20	<1	118
15	KK 94800	260	5.6	0.35	540	35	10	0.67	8	17	125	43	9.42	<10	0.04	93	<1	< 01	7	1200	40	<5	<20	25	< 01	10	24	40	<1	73
16	KK 94801	90	2.4	0.93	220	40	15	2.27	3	30	97	104	5.85	<10	0.85	518	<1	< 01	15	1920	22	10	<20	93	< 01	40	87	30	<1	51
17	KK 94802	25	< 2	3.41	20	45	<5	1.96	<1	47	66	105	8.93	<10	1.88	769	<1	0.02	14	510	26	<5	<20	14	0.24	<10	149	30	11	96
18	KK 94803	55	0.4	0.50	85	20	20	0.11	<1	9	109	13	4.78	<10	0.23	129	4	0.06	2	700	14	5	<20	9	< 01	<10	57	40	<1	51
19	KK 94804	80	2.4	0.15	65	30	5	1.71	2	11	220	19	6.30	<10	0.04	86	4	0.01	8	350	12	<5	<20	25	< 01	10	21	50	<1	27
20	KK 94805	20	< 2	3.47	40	65	10	1.82	<1	34	42	40	6.50	<10	1.65	449	<1	0.24	4	1460	36	25	<20	108	0.17	<10	102	50	11	37
21	KK 94806	40	< 2	1.61	<5	50	30	1.23	2	56	50	23	8.09	<10	0.51	350	<1	0.09	6	1250	18	<5	<20	71	0.11	10	53	50	1	31
22	KK 94807	>1000	>30	0.09	115	40	<5	0.06	2	26	238	>10000	9.26	<10	< 01	48	824	< 01	7	<10	2	<5	<20	7	0.01	20	10	40	<1	26
23	KK 94808	>1000	>30	0.08	105	20	<5	0.04	2	19	169	>10000	8.71	<10	< 01	58	921	< 01	9	<10	10	<5	<20	<1	0.01	<10	7	60	<1	28
24	KK 94809	>1000	>30	0.03	170	45	<5	0.02	3	35	250	>10000	13.30	<10	< 01	34	977	< 01	19	<10	4	<5	<20	<1	0.02	40	6	60	<1	44
25	KK 94810	>1000	16.6	0.04	130	10	<5	0.03	2	17	233	4895	4.61	<10	< 01	57	143	< 01	13	10	<2	<5	<20	2	< 01	<10	5	420	<1	12
26	KK 94811	160	5.2	0.72	20	75	<5	0.05	2	208	101	5344	> 15	<10	0.06	166	23	< 01	31	<10	24	<5	<20	4	0.01	10	24	50	<1	35
27	KK 94812	90	1.8	3.11	5	55	<5	> 15	<1	33	16	1598	7.47	<10	2.75	3034	3	< 01	<1	90	<2	30	<20	266	0.05	<10	74	20	1	46
28	KK 94813	840	8.6	1.67	5	75	<5	0.40	<1	35	146	7468	5.14	<10	0.88	583	127	0.01	2	760	18	<5	<20	8	0.06	<10	71	30	2	68
29	KK 94814	100	19.6	1.81	30	75	<5	0.65	<1	72	52	7443	> 15	<10	0.81	1077	33	< 01	37	460	28	<5	<20	12	0.06	60	78	920	<1	81

LOAS

JONAS CLAIM

PORT 20-21

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
30	KK 94815	425	5.8	0.14	585	25	<5	0.09	8	52	231	1063	5.62	<10	< 01	116	1384	< 01	39	<10	18	<5	<20	<1	< 01	10	11	100	<1	13
31	KK 94816	>1000	>30	1.82	<5	65	<5	0.49	<1	173	55	>10000	> 15	<10	0.97	546	2545	0.01	8	620	22	<5	<20	16	0 10	40	103	1130	<1	52
32	KK 94817	305	10 4	2.28	5	55	<5	0.37	<1	26	88	2017	10.00	<10	1.39	683	61	0.02	1	1170	16	<5	<20	16	0 10	30	110	880	<1	54
33	KK 94818	130	4.2	1.05	215	85	<5	0.21	7	80	85	2630	> 15	<10	0.35	624	22	< 01	23	<10	32	<5	<20	8	0 02	60	102	270	<1	68
34	KK 94819	155	7.8	1.63	60	40	<5	0.32	3	116	130	4484	14 80	<10	0.95	788	1806	< 01	22	50	44	<5	<20	3	0 01	<10	118	310	<1	126
35	ERK 94765	70	2.4	1.78	150	35	10	0.80	5	46	108	185	6 54	<10	2 02	543	34	0.07	33	1320	74	20	<20	40	0 07	<10	154	120	1	189
36	ERK 94766	>1000	12.4	0.11	1500	75	<5	0.72	219	225	107	972	> 15	<10	0.01	211	<1	< 01	117	<10	230	25	<20	38	< 01	20	8	<10	<1	>10000
37	ERK 94767	185	3.8	0.49	455	75	<5	5.12	350	219	67	1437	11 90	<10	0.78	1863	<1	0.01	137	60	60	<5	<20	245	0 01	40	20	<10	<1	>10000
38	ERK 94768	>1000	12 8	0.42	2050	60	<5	0 36	45	202	204	889	> 15	<10	0.32	188	12	0 03	57	<10	342	45	<20	37	< 01	20	26	<10	<1	768
39	ERK 94769	>1000	>30	0.49	390	75	80	5.47	> 1000	17	93	308	6 58	<10	1 52	2913	<1	< 01	13	480	5208	10	<20	356	< 01	<10	13	<10	<1	>10000
40	ERK 94770	>1000	>30	0 23	2170	85	100	1 58	55	39	105	99	> 15	<10	0 39	1404	<1	0 01	25	370	4812	10	<20	92	< 01	50	4	<10	<1	909
41	ERK 94771	85	>30	0 52	475	95	<5	6 16	> 1000	49	17	>10000	13 10	<10	2 61	3562	<1	< 01	41	<10	>10000	4245	<20	503	< 01	10	18	<10	<1	>10000
42	ERK 94772	>1000	>30	0 11	>10000	45	<5	3 33	282	43	276	428	8 19	<10	1 02	1580	11	0 01	22	100	2076	65	<20	237	< 01	<10	10	<10	<1	5800
43	ERK 94773	170	11.2	0 05	145	50	<5	4 94	13	42	182	1602	8 62	<10	0 12	1393	<1	< 01	17	<10	182	20	<20	333	< 01	<10	4	<10	<1	429
44	ERK 94774	35	1 8	1 19	45	65	10	0 33	2	16	82	109	3 47	<10	0 93	286	1	0 01	17	550	66	5	<20	16	< 01	10	18	20	<1	107
45	ERK 94775	480	>30	0 15	675	50	<5	0 18	24	23	240	447	7 03	<10	< 01	237	6	< 01	11	50	1116	15	<20	18	< 01	<10	5	<10	<1	648
46	ERK 94776	>1000	>30	0 16	>10000	55	<5	0 17	> 1000	27	146	2145	13 20	<10	< 01	231	<1	< 01	18	20	>10000	2215	<20	18	< 01	<10	7	<10	<1	>10000
47	ERK 94777	550	>30	0 51	1445	105	<5	7 92	38	585	11	6398	> 15	<10	0 58	1560	<1	< 01	70	<10	570	15	<20	493	< 01	40	11	<10	<1	578
48	ERK 94778	80	15 8	0 35	995	145	<5	3 41	29	678	3	761	> 15	<10	0 31	717	<1	< 01	128	<10	1502	<5	<20	382	< 01	70	9	<10	<1	404
49	ERK 94779	55	24 6	2 91	200	60	<5	3 14	10	105	83	3004	12 10	<10	3 63	643	<1	< 01	31	270	548	25	<20	144	< 01	<10	47	<10	<1	259
50	ERK 94780	820	>30	0 15	190	50	<5	1 55	> 1000	26	89	1663	3 98	<10	0 40	683	<1	< 01	10	110	>10000	1320	<20	73	< 01	<10	8	<10	1	>10000
51	ERK 94781	970	>30	0 24	>10000	80	15	3 47	> 1000	73	89	475	7 35	<10	1 28	1511	<1	< 01	41	360	>10000	245	<20	220	< 01	<10	9	<10	<1	>10000
52	ERK 94782	155	>30	0 32	640	60	<5	3 71	464	19	243	2409	3 83	<10	1 16	1122	<1	< 01	43	540	2688	25	<20	158	< 01	<10	11	<10	2	>10000
53	ERK 94783	>1000	>30	0 23	1450	75	<5	0 79	261	21	84	2087	> 15	<10	0 13	715	<1	< 01	14	<10	>10000	450	<20	67	< 01	<10	9	<10	<1	>10000
54	ERK 94784	>1000	>30	0 19	345	50	<5	0 20	852	79	168	865	13 60	<10	< 01	125	<1	< 01	21	300	>10000	45	<20	14	< 01	<10	7	<10	<1	>10000
55	ERK 94785	>1000	>30	0 06	400	65	<5	0 07	> 1000	96	80	2360	> 15	<10	< 01	186	<1	< 01	21	<10	>10000	765	<20	9	< 01	<10	4	<10	<1	>10000
56	ERK 94786	>1000	21.6	0.03	875	60	55	0.02	57	28	123	92	> 15	<10	< 01	10	1	< 01	29	<10	1782	50	<20	2	< 01	30	7	<10	<1	1254
57	ERK 94787	265	6 0	0 27	1110	55	10	0 03	29	4	89	26	3 98	<10	< 01	33	8	< 01	2	40	1004	175	<20	4	< 01	<10	4	10	<1	394
58	ERK 94789	90	2.4	0.39	85	70	25	0 14	3	38	102	27	> 15	<10	< 01	272	50	0 01	1	440	118	<5	<20	11	< 01	30	13	<10	<1	72
59	ERK 94790	50	0 8	3 06	25	60	10	2 37	4	31	363	81	6 56	<10	3 39	710	4	0 03	127	260	106	30	<20	38	0 15	<10	122	<10	5	241
60	ERK 94791	60	0 6	0 44	<5	15	<5	0 26	1	22	70	16	4 28	<10	0 06	35	1	< 01	6	960	26	<5	<20	<1	< 01	<10	8	<10	1	8
61	ERK 94792	105	0 8	0 38	<5	15	5	0 07	2	12	152	32	5 55	<10	< 01	19	1	< 01	5	530	62	<5	<20	<1	< 01	<10	4	<10	<1	17
62	ERK 94793	105	0 6	0 36	<5	15	<5	0 04	1	27	53	36	7 42	<10	< 01	10	<1	< 01	4	430	24	<5	<20	<1	< 01	<10	4	<10	<1	<1
63	ERK 94794	>1000	24.0	2 22	3435	45	<5	0 15	<1	2859	76	8420	> 15	<10	0 54	627	49	< 01	5	680	96	<5	<20	<1	< 01	30	30	<10	<1	76
64	ERK 94795	>1000	>30	3 14	1555	65	<5	0 09	4	135	63	>10000	> 15	<10	0 83	846	17	< 01	5	580	1728	10	<20	<1	0 01	30	45	<10	<1	253
65	ERK 94796	>1000	8 4	3 10	1110	55	<5	3 91	2	350	35	862	12 80	<10	1 15	1660	<1	0 02	3	1170	48	<5	<20	71	0 02	20	70	10	<1	60

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JONAS CLAIM

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El #.	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	ERK 94797	>1000	>30	0.99	2470	40	415	0.08	2	77	73	3879	> 15	<10	0.14	301	4	<.01	2	270	82	<5	<20	<1	<.01	30	21	<10	<1	68
67	ERK 94798	>1000	17.2	0.99	2880	35	<5	0.04	1	123	150	3678	> 15	<10	0.19	322	38	< 01	4	170	68	<5	<20	<1	< 01	20	17	<10	<1	58
68	ERK 94799	>1000	22.0	1.49	3985	50	220	0.06	<1	115	66	768	> 15	<10	0.23	649	<1	< 01	3	40	52	<5	<20	<1	< 01	40	31	<10	<1	59
69	ERK 94800	>1000	21.4	0.10	110	<5	<5	0.02	2	14	262	>10000	3.03	<10	0.03	40	38	< 01	4	690	22	<5	<20	<1	< 01	<10	4	<10	<1	30
70	ERK 94801	>1000	>30	0.28	525	25	<5	0.04	2	94	196	>10000	11.30	<10	0.03	290	95	< 01	58	980	56	<5	<20	<1	< 01	20	8	<10	<1	39
71	ERK 94802	>1000	>30	0.06	120	30	<5	0.04	1	25	244	>10000	12.60	<10	< 01	46	570	<.01	14	>10000	10	<5	<20	<1	< 01	10	3	20	<1	31
72	ERK 94803	140	2.2	3.81	85	20	<5	5.97	2	24	111	1135	5.69	<10	0.01	282	4	< 01	6	1330	104	<5	<20	3	0.14	<10	69	20	<1	56
73	ERK 94804	>1000	26.4	2.87	25	45	<5	1.55	2	95	88	>10000	13.50	<10	1.28	613	45	0.03	5	2060	46	<5	<20	7	0.11	10	143	1380	<1	113
74	ERK 94805	220	2.8	1.30	245	30	<5	0.46	<1	25	126	805	12.10	<10	0.50	370	21	< 01	15	1380	32	<5	<20	<1	0.08	20	50	500	<1	22
75	ERK 94806	185	6.2	2.16	<5	45	<5	0.47	1	51	189	7180	> 15	<10	0.44	983	16	< 01	9	730	24	<5	<20	19	0.06	30	98	900	<1	32
76	DC 94179	55	0.8	0.35	285	20	<5	0.30	4	41	139	111	11.60	<10	< 01	43	15	< 01	10	60	52	<5	<20	4	< 01	20	12	<10	<1	253
77	DC 9420	55	0.4	0.80	<5	30	5	12.60	1	28	138	79	9.72	<10	0.11	835	24	0.02	91	170	44	<5	<20	210	0.06	<10	54	10	<1	41
78	DC 9421	80	< 2	3.86	<5	30	<5	2.11	2	17	57	83	5.36	<10	4.06	428	39	0.01	35	740	90	30	<20	13	0.22	<10	112	<10	10	146
79	Tandy #1	>1000	>30	0.40	110	30	<5	0.14	120	22	121	988	7.88	<10	0.01	307	1	< 01	14	520	9044	10	<20	7	< 01	<10	8	<10	<1	5490
80	Tandy #2	720	>30	0.04	120	10	<5	0.45	53	30	196	6608	4.56	<10	<.01	231	3	<.01	10	410	>10000	30	<20	28	<.01	<10	2	<10	<1	2741

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JONAS CLAIM

QC DATA

Resplits:																														
R/S37	ERK 94767	165	4.2	0.49	430	70	<5	5.20	359	209	67	1437	11.90	<10	0.78	1863	<1	0.01	132	70	80	5	<20	245	0.01	40	20	<10	<1	>10000
R/S77	DC 9420	40	0.6	0.78	<5	25	5	11.10	3	28	137	77	8.87	<10	0.12	768	22	0.02	89	140	52	<5	<20	190	0.06	<10	53	<10	<1	51
Repeats:																														
1	KK 94786	35	1.2	2.31	105	80	15	4.04	2	26	73	47	8.13	<10	1.35	1045	9	0.03	8	1380	68	10	<20	119	< 01	<10	102	<10	<1	111
37	ERK 94767	-	4.2	0.44	440	60	<5	6.24	350	189	72	1425	10.50	<10	0.76	1869	<1	< 01	121	70	60	<5	<20	261	< 01	30	18	<10	<1	>10000
39	ERK 94806	-	>30	0.45	385	65	70	5.74	> 1000	16	87	312	6.50	<10	1.46	2905	<1	< 01	16	450	5218	10	<20	325	< 01	40	14	<10	<1	>10000
77	DC 9420	-	0.6	0.76	<5	30	<5	11.50	2	28	134	80	9.84	<10	0.11	813	27	0.01	91	160	42	<5	<20	170	0.05	10	51	<10	<1	59
Standards:																														
		-	1.4	1.95	70	175	5	2.02	1	22	72	85	4.67	<10	1.04	756	<1	0.03	27	730	24	5	<20	64	0.14	<10	88	<10	5	82
		-	1.4	1.84	70	180	5	1.75	1	21	62	87	4.26	<10	0.93	692	<1	0.02	25	660	22	10	<20	60	0.11	<10	77	<10	4	78
		-	1.4	1.73	75	155	<5	1.83	7	20	61	88	4.14	<10	0.96	681	<1	0.02	27	680	24	5	<20	53	0.11	<10	75	<10	6	82
		-	1.2	1.70	65	155	<5	1.75	1	19	61	88	4.08	<10	0.94	660	<1	0.02	26	690	16	5	<20	53	0.11	<10	80	<10	6	77

XLS/Teuton3
df/3106&3107

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

12-Oct-94

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

Phone: 604-573-5700
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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

Port 20-21

Rep 2,3

TEUTON RESOURCES CORPORATION ETS-3117

ECO-TECH LABORATORIES LTD.

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	4.88	<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	2817	< 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	1.8	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

REGD 2, 3

PORT 20-21

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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26-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-3129
509-675 W. HASTINGS ST.
VANCOUVER , B.C.
V6C-1N2

ATTENTION: Dino Cremonese

77 ROCK samples received October 8, 1994
Sample run date: October 26, 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	KK94963	282	20.2	3.35	95	75	<5	4.60	3	92	31	8042	11.20	<10	1.44	1351	<1	0.02	22	1600	44	5	<20	74	0.10	<10	140	<10	<1	160
2	KK94964	>1000	1.8	2.23	1530	60	<5	0.22	<1	30	68	175	9.00	<10	0.76	624	5	<.01	9	780	26	<5	<20	<1	<.01	<10	44	<10	<1	46
3	KK94965	55	<.2	2.34	50	95	<5	0.96	<1	9	78	86	4.15	<10	0.78	342	15	0.14	36	1240	36	5	<20	77	0.08	<10	74	<10	3	60
4	KK94966	>1000	13.4	2.34	1425	100	5	0.18	1	60	75	977	13.50	<10	0.81	1226	34	<.01	10	560	64	<5	<20	6	<.01	<10	47	<10	<1	90
5	KK94967	>1000	6.4	2.58	755	85	<5	0.23	<1	141	48	710	9.45	<10	0.61	900	43	<.01	10	1280	26	<5	<20	<1	<.01	<10	41	<10	<1	52
6	KK94968	755	0.4	0.21	55	25	5	0.06	<1	12	151	43	5.59	<10	<.01	63	11	<.01	4	340	14	<5	<20	17	0.06	<10	13	<10	<1	11
7	KK94969	340	2.0	1.73	470	35	<5	0.24	<1	16	59	71	6.44	<10	1.05	254	1	<.01	22	1090	34	15	<20	4	<.01	<10	34	<10	<1	102
8	KK94970	100	<.2	2.61	70	70	15	0.69	1	42	40	90	7.90	<10	1.79	911	<1	0.03	9	1070	28	15	<20	8	0.30	<10	206	<10	<1	70
9	KK94971	285	<.2	2.33	515	50	15	0.14	1	25	63	21	11.50	<10	0.96	906	<1	<.01	5	710	24	<5	<20	<1	0.01	<10	108	<10	<1	64
10	KK94972	40	1.0	2.01	20	35	<5	0.43	<1	29	30	313	11.20	<10	0.89	814	6	0.03	5	1280	32	<5	<20	52	0.19	<10	75	<10	<1	70
11	KK94973	420	4.0	0.96	455	35	5	0.18	1	11	79	52	5.46	<10	0.39	127	36	<.01	26	810	64	<5	<20	3	<.01	<10	36	<10	<1	74
12	KK94974	>1000	>30	6.62	1480	70	<5	0.21	<1	30	52	6184	>15	<10	2.45	2814	10	<.01	8	1380	48	<5	<20	<1	0.02	<10	190	<10	<1	109
13	KK94975	>1000	21.8	6.00	5320	75	<5	0.18	<1	24	42	2489	>15	<10	2.23	2254	<1	<.01	5	870	38	<5	<20	3	0.03	<10	220	<10	<1	92
14	KK94976	>1000	27.8	2.23	125	65	<5	1.69	1	22	53	>10000	6.89	<10	1.19	777	46	0.06	4	1980	16	5	<20	48	0.15	<10	168	<10	3	91
15	KK94977	>1000	13.0	0.10	650	85	<5	0.03	<1	5	152	276	7.43	<10	<.01	33	1	<.01	3	20	742	45	<20	3	<.01	<10	8	<10	<1	67
16	KK94978	>1000	25.4	0.24	>10000	35	<5	0.03	55	30	157	>10000	12.40	<10	0.03	87	2	<.01	8	870	58	30	<20	1	<.01	<10	10	<10	<1	1601
17	KK94979	230	1.8	1.26	1115	60	<5	7.19	1	45	43	1031	8.98	<10	1.16	1405	<1	<.01	8	440	12	10	<20	87	0.08	<10	63	<10	<1	89
18	KK94980	65	0.4	6.31	305	45	<5	5.50	<1	9	52	136	2.58	<10	0.36	176	<1	0.08	6	1060	66	10	<20	294	0.14	<10	25	<10	16	24
19	KK94981	50	1.4	4.40	75	30	<5	4.69	<1	25	30	161	5.13	<10	0.52	252	<1	0.04	7	3660	52	10	<20	108	0.10	<10	97	<10	4	40
20	KK94982	50	1.4	3.27	55	40	<5	2.82	<1	32	114	215	4.36	<10	0.56	356	<1	0.05	25	2070	46	5	<20	44	0.09	<10	142	<10	3	27
21	KK94983	65	1.0	5.92	45	55	<5	4.83	<1	24	46	689	3.54	<10	0.42	235	<1	0.21	16	1510	70	5	<20	260	0.15	<10	92	<10	1	56
22	KK94984	40	0.6	5.27	130	70	<5	4.07	<1	26	86	633	4.38	<10	0.60	335	<1	0.27	16	1570	62	5	<20	162	0.21	<10	157	<10	<1	80
23	KK94985	40	0.8	3.33	20	45	<5	2.97	<1	26	54	316	4.10	<10	0.33	229	<1	0.03	16	1290	38	<5	<20	124	0.11	<10	79	<10	<1	42
24	KK94986	100	<.2	4.78	110	135	<5	3.68	<1	19	95	155	3.65	<10	0.93	468	<1	0.05	11	1230	50	10	<20	229	0.21	<10	137	<10	2	55
25	ERK94955	30	<.2	2.62	30	95	5	0.47	<1	16	103	63	5.99	<10	1.43	585	<1	0.01	86	980	50	5	<20	17	0.16	<10	53	<10	3	154
26	ERK94956	60	14.6	0.62	110	55	<5	1.80	15	107	91	7277	>15	<10	0.28	690	<1	<.01	18	560	24	<5	<20	18	0.01	<10	28	<10	<1	628
27	ERK94957	20	1.0	1.62	25	95	<5	4.81	2	25	27	543	6.62	<10	1.10	1242	<1	0.03	8	2280	18	15	<20	134	0.06	<10	68	<10	3	149
28	ERK94958	55	3.8	1.68	130	80	<5	6.48	2	60	58	892	14.00	<10	2.33	2183	<1	<.01	17	890	10	<5	<20	176	<.01	<10	80	<10	<1	143
29	ERK94959	>1000	<.2	0.61	10	35	<5	0.83	>1000	23	94	910	9.43	<10	0.30	1169	<1	<.01	5	760	26	<5	<20	20	<.01	<10	18	<10	<1	>10000
30	ERK94960	>1000	>30	1.71	2400	45	310	0.18	73	104	77	209	>15	<10	0.47	771	<1	<.01	8	220	1848	<5	<20	<1	<.01	<10	36	<10	<1	3887

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TEUTON RESOURCES CORPORATION ETS-3129

Eco-Tech Laboratories Ltd

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
31	ERK94961	>1000	>30	0.82	1510	40	<5	0.18	61	60	126	6964	12.50	<10	0.24	374	<1	< 01	9	810	818	30	<20	3	< 01	<10	17	<10	<1	3200
32	ERK94962	>1000	22.2	2.14	3845	50	<5	0.22	18	426	113	1477	> 15	<10	0.76	794	4	< 01	6	490	76	<5	<20	1	0.01	<10	40	<10	<1	914
33	ERK94963	>1000	>30	1.42	7435	105	<5	0.09	7	806	63	3479	> 15	<10	0.15	442	26	< 01	4	100	40	<5	<20	3	< 01	<10	30	<10	<1	409
34	ERK94964	>1000	18.8	3.28	830	75	<5	0.09	2	299	132	>10000	> 15	<10	1.00	1161	5	< 01	7	860	30	<5	<20	<1	0.02	<10	61	<10	<1	144
35	ERK94965	>1000	3.2	2.84	700	60	<5	0.04	2	1186	89	758	> 15	<10	0.87	1020	8	< 01	13	<10	22	<5	<20	<1	0.01	<10	53	<10	<1	95
36	ERK94966	>1000	>30	4.01	130	80	<5	0.17	2	637	58	>10000	> 15	<10	1.19	1230	5	< 01	6	>10000	24	<5	<20	<1	< 01	<10	77	<10	<1	180
37	ERK94967	>1000	5.8	3.47	85	55	<5	0.21	2	437	73	6186	14.90	<10	0.91	1039	4	< 01	5	1300	32	<5	<20	<1	0.02	<10	75	<10	<1	85
38	ERK94968	>1000	3.6	2.67	235	55	<5	0.03	1	1560	52	464	> 15	<10	0.89	769	1	< 01	12	20	18	<5	<20	<1	< 01	<10	48	<10	<1	53
39	ERK94969	>1000	12.6	0.71	160	35	<5	1.29	2	280	148	8403	8.10	<10	0.18	370	10	< 01	25	850	10	<5	<20	11	< 01	<10	16	<10	<1	75
40	ERK94970	>1000	11.2	0.94	1505	85	20	0.05	1	160	75	358	> 15	<10	0.20	220	135	< 01	3	50	14	<5	<20	<1	< 01	<10	55	<10	<1	44
41	ERK94971	>1000	14.8	1.18	230	40	<5	0.59	6	34	101	5386	12.90	<10	0.47	822	10	< 01	7	1270	12	<5	<20	30	< 01	<10	31	<10	<1	249
42	ERK94972	>1000	18.4	0.18	2125	65	<5	2.76	40	53	92	6693	> 15	<10	0.53	2154	<1	< 01	20	720	58	<5	<20	96	< 01	<10	7	<10	<1	2043
43	ERK94973	>1000	4.8	0.32	200	70	<5	0.19	3	30	44	1203	> 15	<10	< 01	1362	<1	< 01	5	210	<2	<5	<20	4	< 01	<10	10	<10	<1	87
44	ERK94974	755	6.8	0.44	520	80	<5	0.46	3	40	66	827	> 15	<10	0.02	7438	<1	< 01	3	20	<2	<5	<20	11	0.01	<10	14	<10	<1	78
45	ERK94975	250	3.6	0.34	140	50	<5	8.73	<1	13	159	1047	6.50	<10	0.92	3705	3	< 01	10	370	<2	10	<20	345	< 01	<10	10	<10	1	37
46	ERK94976	260	0.4	0.40	345	25	<5	1.06	<1	16	132	190	3.14	<10	0.23	477	<1	0.04	23	610	8	<5	<20	42	< 01	<10	22	<10	<1	43
47	ERK94978	315	<.2	3.27	15	70	<5	2.03	<1	62	293	145	8.84	<10	3.91	1219	<1	0.02	205	320	30	15	<20	16	0.15	<10	115	<10	2	101
48	AW295	345	0.4	0.35	25	20	<5	2.77	<1	14	224	771	1.57	<10	0.20	583	<1	< 01	13	360	8	<5	<20	33	< 01	<10	13	<10	1	27
49	AW296	160	<.2	0.61	10	30	<5	3.63	<1	9	138	652	1.56	<10	0.38	862	3	0.02	8	1460	8	<5	<20	72	< 01	<10	17	<10	5	25
50	AW297	35	2.4	0.87	<5	100	<5	> 15	<1	10	78	2052	4.32	<10	1.12	6596	1	0.01	4	650	6	10	<20	354	0.01	<10	21	<10	4	34
51	AW298	150	1.4	0.18	40	40	<5	4.49	<1	21	169	6307	3.37	<10	0.38	1374	4	< 01	14	780	14	5	<20	73	< 01	<10	7	<10	<1	20
52	AW299	55	0.6	1.82	<5	30	<5	> 15	<1	20	67	2149	5.27	<10	1.10	3062	<1	< 01	8	1200	12	15	<20	217	< 01	<10	96	<10	4	59
53	AW300	820	3.6	0.22	55	30	<5	1.61	<1	36	266	6425	4.80	<10	0.10	392	7	< 01	30	780	28	<5	<20	30	< 01	<10	9	<10	<1	37
54	AW301	55	0.6	0.76	15	25	<5	11.20	<1	12	174	605	2.53	<10	0.38	1910	<1	< 01	6	670	8	10	<20	204	< 01	<10	16	<10	4	23
55	AW302	70	0.6	0.48	5	35	<5	3.96	<1	26	189	1068	2.48	<10	0.20	699	6	0.01	6	1020	16	5	<20	77	< 01	<10	13	<10	2	26
56	AW303	80	2.6	0.45	10	20	<5	4.27	<1	17	167	9742	3.33	<10	0.27	313	<1	< 01	10	870	20	5	<20	58	< 01	<10	20	<10	<1	65
57	AW304	75	6.0	1.02	<5	35	<5	3.54	1	21	146	>10000	6.20	<10	0.61	457	2	< 01	14	1520	20	5	<20	69	0.01	<10	32	<10	<1	96
58	AW305	115	>30	0.09	190	15	<5	2.32	19	5	174	1709	2.51	<10	0.07	717	<1	< 01	4	400	2810	695	<20	57	< 01	<10	6	<10	<1	2267
59	AW306 A	50	6.8	0.78	135	55	<5	0.34	2	26	226	1055	12.70	<10	0.21	280	7	0.02	7	450	260	40	<20	10	0.06	<10	38	<10	<1	221
60	AW306 B	30	2.2	0.63	25	20	<5	14.00	1	9	138	319	2.89	<10	0.46	2137	<1	< 01	4	150	92	30	<20	352	< 01	<10	24	<10	4	85
61	AW307	30	0.8	0.52	5	30	<5	1.95	<1	9	132	441	1.69	<10	0.18	656	3	< 01	4	730	28	5	<20	19	0.01	<10	18	<10	2	30
62	AW308	80	>30	3.55	5	65	<5	3.53	6	28	124	>10000	13.40	<10	3.07	1858	<1	< 01	18	>10000	28	20	<20	44	< 01	<10	148	<10	<1	138
63	AW309	420	2.0	0.84	15	65	<5	0.21	<1	110	156	3078	4.34	<10	0.47	1281	4	< 01	21	830	20	<5	<20	1	0.02	<10	56	<10	2	40
64	AW310	345	6.8	3.07	40	60	<5	1.46	5	44	100	>10000	9.27	<10	2.45	1468	<1	< 01	60	2700	38	15	<20	21	0.13	<10	351	<10	<1	347
65	AW311	>1000	28.2	5.59	280	65	<5	1.10	10	139	95	>10000	> 15	<10	4.40	3736	50	< 01	186	1780	78	<5	<20	8	0.06	<10	292	<10	<1	1151
66	AW312	>1000	>30	4.35	45	75	<5	0.28	2	66	57	>10000	> 15	<10	2.69	1744	661	< 01	68	>10000	34	10	<20	2	< 01	<10	144	<10	<1	198
67	AW313	>1000	>30	0.37	145	120	<5	0.06	1	41	18	6838	> 15	<10	< 01	133	226	< 01	27	460	10	<5	<20	2	0.03	<10	92	<10	<1	56
68	AW314	120	5.6	0.10	10	35	<5	> 15	1	6	99	522	4.11	<10	1.25	1332	9	< 01	21	90	<2	15	<20	949	< 01	<10	10	<10	5	57
69	AW315	35	3.0	0.12	<5	60	<5	> 15	<1	7	14	190	9.31	<10	6.77	3683	4	0.01	21	2690	<2	30	<20	389	< 01	<10	20	<10	<1	30
70	AW316	40	1.0	0.03	<5	30	<5	> 15	1	3	74	83	5.42	<10	2.80	3062	<1	< 01	13	40	<2	25	<20	502	< 01	<10	6	<10	5	96

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18-Oct-94

ECO-TECH LABORATORIES LTD.
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TEUTON RESOURCES CORPORATION ETK-781
509-675 W. HASTINGS ST.
VANCOUVER, B.C.
V6C 1N2

ATTENTION: Dino Cremonese

2 Soil samples received September 22, 1994
Sample run date: 18 October, 1994

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	EKS-94-82	280	0.6	2.63	165	135	<5	0.46	<1	39	22	270	7.45	<10	1.27	2220	2	<.01	21	1290	42	5	<20	20	0.06	10	93	<10	6	114
2	EKS-94-83	195	1.4	2.84	365	145	<5	0.60	<1	56	28	870	9.05	<10	1.58	2896	11	<.01	36	1360	44	<5	<20	26	0.07	20	118	<10	8	171

PART 20-21

QC DATA

Repeats:

1	EKS-94-82	-	0.6	2.72	160	125	<5	0.39	<1	40	20	288	7.62	<10	1.30	2344	<1	<.01	20	1300	40	10	<20	19	0.06	<10	95	<10	7	119

Standards:

		150	1.2	1.93	75	170	<5	2.00	<1	25	70	82	4.10	<10	0.94	720	<1	0.02	25	730	26	15	<20	66	0.14	<10	86	<10	4	81

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

XLS/Teuton3
df/3122

18-Oct-94

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
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TEUTON RESOURCES CORPORATION ETK94-818
509-675 W. HASTINGS ST
VANCOUVER , B C
V6C-1N2

ATTENTION Dino Cremonese

2 Soil samples received October 3, 1994
Sample run date 18 October, 1994

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	EKS-94-84	90	1.6	1.87	185	135	<5	0.45	<1	26	19	128	6.66	<10	1.15	1598	3	< 01	44	1550	28	<5	<20	13	0 01	<10	84	<10	5	192
2	EKS-94-85	5	< 2	2.48	65	45	5	1.43	<1	36	57	124	7.01	<10	1.57	793	<1	0.03	51	950	12	<5	<20	24	0.36	<10	166	<10	4	105

OFF PROPERTY

QC DATA

Repeats:

1	EKS-94-84	-	1.2	1 87	175	130	<5	0.44	<1	27	18	124	6.62	<10	1.13	1569	5	<.01	47	1550	28	20	<20	7	0 01	<10	85	<10	6	191

Standards:

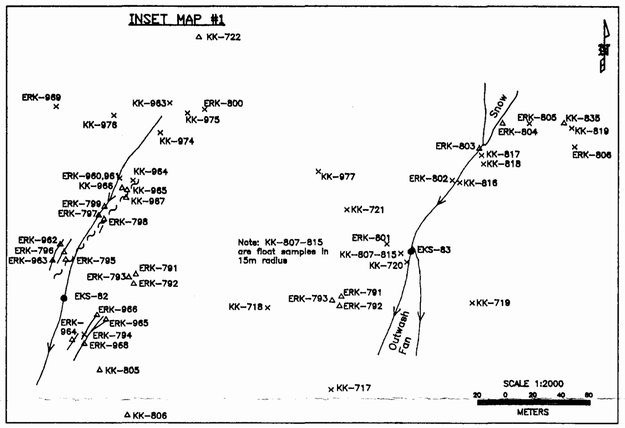
		-	1.0	1.91	70	160	<5	1 97	<1	23	70	85	4 02	<10	0 93	746	<1	0 02	24	810	22	5	<20	62	0 15	<10	89	<10	3	75

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

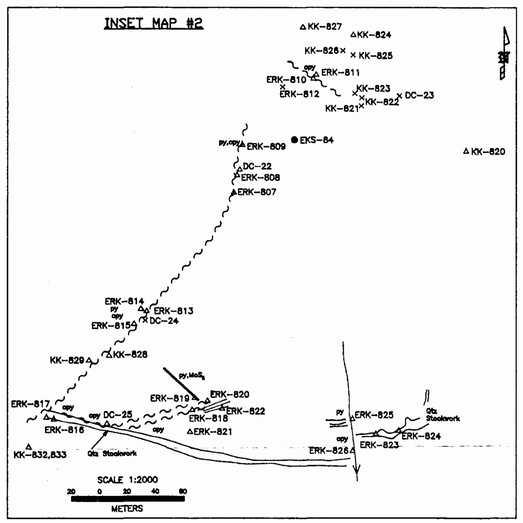
XLS/Teuton3
df/3122

INSET MAPS

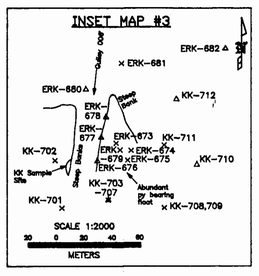
INSET MAP #1



INSET MAP #2

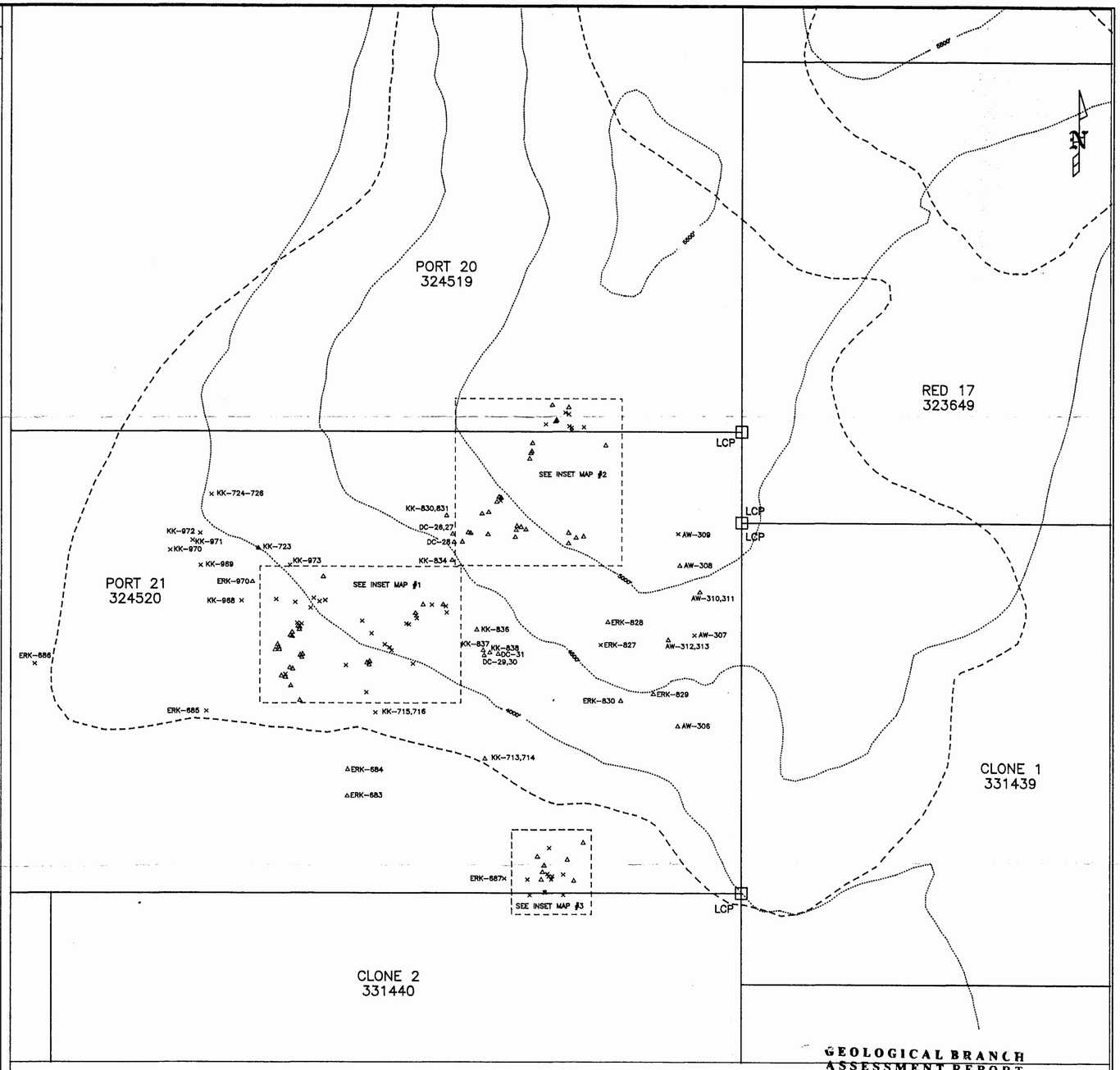


INSET MAP #3



GEOCHEMICAL SAMPLE DATA

SAMPLE NO.	TYPE	AU ppb (oz/t)	AG ppm (oz/t)	AS ppm (%)	CU ppm (%)	CO ppm (%)	MO ppm (%)	W ppm (%)
AV-306	GRAB	40	4.5	80	687	18	4	<10
AV-307	FLOAT	30	0.8	5	441	9	3	<10
AV-308	GRAB	80	(1.78)	5	(0.51)	29	<1	<10
AV-309	FLOAT	420	2.0	15	3078	110	4	<10
AV-310	GRAB	345	6.8	40	(1.83)	44	<1	<10
AV-311	GRAB	(.088)	28.2	280	(2.11)	139	50	<10
AV-312	GRAB	(.087)	(8.32)	45	(0.65)	66	661	<10
AV-313	CHIP [0.2m]	(.081)	(2.39)	145	6838	41	226	<10
DC-22	GRAB	105	10.0	<5	2904	30	<1	<10
DC-23	FLOAT	(.080)	18.4	330	284	5	20	<10
DC-24	FLOAT	45	2.6	5	48	3	1	<10
DC-25	GRAB	600	16.0	<5	(1.36)	69	8	<10
DC-26	CHIP [0.1m]	(.048)	25.0	30	(1.97)	23	28	<10
DC-27	CHIP [0.4m]	120	9.0	<5	3939	14	31	<10
DC-28	GRAB	225	(0.96)	405	6405	5	332	140
DC-29	GRAB	60	3.2	<5	6665	66	34	1350
DC-30	GRAB	45	8.6	<5	(1.55)	50	26	1230
DC-31	GRAB	(.044)	29.0	15	(2.25)	17	167	760
ERK-673	FLOAT	200	2.8	180	564	72	<1	<10
ERK-674	FLOAT	135	3.6	15	1274	118	9	<10
ERK-675	FLOAT	95	1.4	25	321	42	<1	<10
ERK-676	GRAB	190	11.0	40	4145	18	<1	<10
ERK-677	GRAB	440	9.4	20	1592	207	<1	<10
ERK-678	GRAB	120	<0.2	55	222	34	<1	<10
ERK-679	FLOAT	315	9.0	55	4668	87	<1	<10
ERK-680	GRAB	70	<0.2	40	94	57	<1	<10
ERK-681	FLOAT	(.258)	23.0	<5	(2.05)	10	4	<10
ERK-682	GRAB	245	1.2	150	952	19	<1	<10
ERK-683	GRAB	20	<0.2	<5	68	18	<1	<10
ERK-684	GRAB	85	<0.2	50	107	31	220	<10
ERK-685	FLOAT	50	<0.2	<5	133	47	<1	<10
ERK-686	FLOAT	5	3.8	<5	1325	324	<1	<10
ERK-687	FLOAT	645	8.2	<5	2968	251	<1	<10
ERK-791	GRAB	60	0.6	<5	16	22	1	<10
ERK-792	GRAB	105	0.8	<5	32	12	1	<10
ERK-793	GRAB	105	0.6	<5	36	27	<1	<10
ERK-794	FLOAT	(.150)	24.0	3435	8480	2859	49	<10
ERK-795	GRAB	(.497)	(7.82)	1555	(1.09)	135	17	<10
ERK-796	GRAB	(.195)	8.4	1110	962	350	<1	10
ERK-797	GRAB	(.474)	(1.96)	2470	3879	77	4	<10
ERK-798	GRAB	(.401)	17.2	2880	3678	123	39	<10
ERK-799	GRAB	(1.312)	22.0	3985	768	115	<1	<10
ERK-900	FLOAT	(.111)	21.4	110	(1.06)	14	38	<10
ERK-801	FLOAT	(.112)	(1.29)	325	(1.90)	94	95	<10
ERK-802	FLOAT	(.178)	(2.79)	120	(0.53)	25	570	20
ERK-803	GRAB	140	2.2	85	1135	24	4	20
ERK-804	GRAB	(.082)	26.4	25	(1.11)	95	45	1380
ERK-805	FLOAT	220	2.8	245	805	25	21	500
ERK-806	FLOAT	185	6.2	<5	7180	51	16	900
ERK-807	GRAB	290	1.8	30	1705	21	<1	30
ERK-808	GRAB	475	6.2	20	684	24	<1	20
ERK-809	GRAB	350	29.8	50	9116	20	<1	<10
ERK-810	GRAB	20	2.4	190	6212	28	11	30
ERK-811	GRAB	40	0.6	65	1194	17	2	50
ERK-812	FLOAT	250	(1.00)	885	712	97	<1	30
ERK-813	GRAB	255	5.2	65	5711	70	<1	20
ERK-814	GRAB	45	1.6	420	2215	27	<1	30
ERK-815	GRAB	340	5.4	80	2444	166	34	<10
ERK-816	GRAB	435	(1.44)	255	(1.45)	105	12	<10
ERK-817	GRAB	110	5.0	75	1652	37	3	10
ERK-818	GRAB	(.101)	(.94)	205	(3.47)	163	13	<10
ERK-819	GRAB	735	20.6	735	7207	252	2817	<10
ERK-820	GRAB	(.181)	(1.01)	485	(1.20)	80	119	20
ERK-821	GRAB	360	0.4	55	399	14	15	60
ERK-822	GRAB	(.052)	28.4	450	3303	68	309	20
ERK-823	GRAB	115	0.2	80	155	21	14	30
ERK-824	GRAB	250	4.4	35	7210	16	3	30
ERK-825	GRAB	60	<0.2	45	183	22	7	30
ERK-826	GRAB	(.089)	(3.66)	15	(9.16)	26	27	50
ERK-827	FLOAT	(.120)	(1.09)	120	5831	116	<1	30
ERK-828	GRAB	535	18.4	440	4732	69	3	10
ERK-829	GRAB	165	1.8	35	1264	22	<1	50
ERK-830	GRAB	35	0.8	40	485	25	4	40
ERK-960	FLOAT	(.929)	(6.21)	2400	209	104	<1	<10
ERK-961	FLOAT	(1.057)	(10.05)	1510	6964	60	<1	<10
ERK-962	GRAB	(.336)	82.2	3845	1477	426	4	<10
ERK-963	GRAB	(.347)	(1.12)	7435	3479	806	86	<10
ERK-964	GRAB	(.172)	18.8	830	(.98)	299	5	<10
ERK-965	GRAB	(.066)	3.2	700	758	1186	8	<10
ERK-966	GRAB	(.257)	(1.50)	130	(3.46)	637	5	<10
ERK-967	GRAB	(.058)	5.8	85	6186	437	4	<10
ERK-968	GRAB	(.250)	3.6	235	464	1560	1	<10
ERK-969	FLOAT	(.053)	12.6	160	8403	280	10	<10
ERK-970	GRAB	(1.786)	11.2	1505	358	160	135	<10
KK-701	FLOAT	120	0.6	<5	212	55	<1	<10
KK-702	FLOAT	65	<0.2	5	2188	46	<1	<10
KK-703	CHIP [1.0m]	135	0.6	40	42	88	2	<10
KK-704	CHIP [2.0m]	120	<0.2	<5	30	55	<1	<10
KK-705	FLOAT	845	12.6	5	3465	67	2	<10
KK-706	FLOAT	(.036)	13.8	10	3331	154	3	<10
KK-707	FLOAT	515	11.8	40	1965	112	<1	<10
KK-708	FLOAT	90	1.8	<5	370	100	<1	<10
KK-709	FLOAT	60	26.4	<5	4167	178	<1	<10
KK-710	CHIP [1.0m]	95	<0.2	<5	101	38	<1	<10
KK-711	FLOAT	35	<0.2	10	66	26	<1	<10
KK-712	GRAB	40	<0.2	5	61	28	<1	<10
KK-713	CHIP [1.1m]	100	0.2	10	280	14	<1	<10
KK-714	GRAB	260	<0.2	10	190	26	<1	<10
KK-715	FLOAT	145	5.6	90	3917	76	20	<10
KK-716	FLOAT	65	4.0	<5	1977	37	10	<10
KK-717	FLOAT	35	1.0	<5	4141	65	15	<10
KK-718	FLOAT	575	(5.93)	295	(2.08)	96	203	<10
KK-719	FLOAT	(.061)	11.4	<5	4197	26	13	<10
KK-720	FLOAT	(.157)	(2.82)	165	(6.97)	92	202	<10
KK-721	FLOAT	70	2.8	<5	1833	113	<1	<10
KK-722	CHIP [1.5m]	45	1.4	<5	609	14	<1	<10
KK-723	CHIP [2.0m]	170	<0.2	10	380	22	76	<10
KK-724	FLOAT	90	<0.2	<5	199	12	<1	<10
KK-725	FLOAT	45	<0.2	<5	152	23	<1	<10
KK-726	FLOAT	15	<0.2	<5	178	39	<1	<10
KK-805	GRAB	20	<0.2	40	40	34	<1	50
KK-806	CHIP [1.0m]	40	<0.2	<5	23	56	<1	50
KK-807	FLOAT	(.121)	(1.41)	115	(2.68)	26	824	40
KK-808	FLOAT	(.256)	(1.65)	105	(3.47)	19	981	60
KK-809	FLOAT	(.303)	(2.66)	170	(3.10)	35	977	60
KK-810	FLOAT	(.037)	16.6	130	4895	17	143	420
KK-811	FLOAT	160	5.2	20	5344	208	23	30
KK-812	FLOAT	90	1.8	5	1598	33	3	20
KK-813	FLOAT	840	9.6	5	7468	35	127	30
KK-814	FLOAT	100	19.6	30	7443	72	33	920
KK-815	FLOAT	425	5.8	585	1063	52	1384	100
KK-816	FLOAT	(.068)	(1.07)	<5	(8.18)	173	2545	1130
KK-817	FLOAT	305	10.4	5	2017	26	61	880
KK-818	FLOAT	130	4.2	215	2630	80	22	270
KK-819	FLOAT	155	7.8	60	4484	116	1806	310
KK-820	CHIP [2.1m]	102	3.2	170	322	8	3	<10
KK-821	FLOAT	553	21.4	790	1378	38	4	<10
KK-822	FLOAT	565	11.8	465	817	29	8	<10
KK-823	FLOAT	450	19.2	640	1309	30	7	<10
KK-824	CHIP [0.5m]	210	24.2	795	2018	103	<1	<10
KK-825	FLOAT	215	6.4	380	251	53	<1	<10
KK-826	FLOAT	100	2.2	245	43	7	2	<10
KK-827	CHIP [2.8m]	110	4.2	450	87	12	3	<10
KK-828	CHIP [1.1m]	110	1.0	120	27	3	3	<10
KK-829	CHIP [0.7m]	(.083)	(.97)	200	(1.00)	164	6861	<10
KK-830	CHIP [0.8m]	95	0.4	<5	145	50	105	<10
KK-831	GRAB	50	<0.2	<5	207	35	89	<10
KK-832	CHIP [1.0m]	75	2.2	<5	5061	56	9	<10
KK-833	CHIP [0.3m]	(.040)	(1.98)	400	25888	67	27	<10
KK-834	CHIP [1.2m]	100	22.8	180	773	54	7	<10
KK-835	CHIP [1.4m]	60	12.0	220	(1.11)	64	34	1440
KK-836	CHIP [2.2m]	50	2.4	120	2297	31	4	300
KK-837	CHIP [1.0m]	45	1.4	<5	3279	25	16	830
KK-838	CHIP [1.1m]	30	<0.2	10	1169	18	<1	<10
KK-963	FLOAT	285	20.2	95	8048	98	<1	<10
KK-964	FLOAT	(.047)	1.8	1530	175	30	5	<10
KK-965	CHIP [1.0m]	35	<0.2	50	86	9	15	<10
KK-966	CHIP [0.3m]	(.515)	13.4	1425	977	60	34	<10
KK-967	GRAB	(.654)	6.4	755	710	141	43	<10
KK-968	FLOAT	755	0.4	55	43	12	11	<10
KK-969	FLOAT	340	8.0	470	71	16	1	<10
KK-970	FLOAT	100	<0.2	70	90	42	<1	<10
KK-971	FLOAT	285	<0.2	515	21	25	<1	<10
KK-972	FLOAT	40	1.0	20	315	29	6	<10
KK-973	FLOAT	420	4.0	455	52	11	36	<10
KK-974	FLOAT	(.758)	(1.04)	1480	6184	30	10	<10
KK-975	FLOAT	(.669)	21.8	5320	2489	24	10	<10
KK-976	FLOAT	(.052)	27.8	125	(1.17)	22	46	<10
KK-977	FLOAT	(.061)	13.0	650	276	5	1	<10
EKS-82	SILT	280	0.6	165	870	39	2	<10
EKS-83	SILT	195	1.4	365	973	56	11	<10
EKS-84	SILT	90	1.6	195	128	26	3	<10



LEGEND

CHIP OR GRAB SAMPLE △ ERK-804

FLOAT SAMPLE × ERK-805

SILT SAMPLE ● EKS-82

ICE EDGE*

CONTOUR INTERVAL: 500 ft. 4000'

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

GEOLOGICAL BRANCH
ASSESSMENT REPORT

23,878

TEUTON RESOURCES CORP.

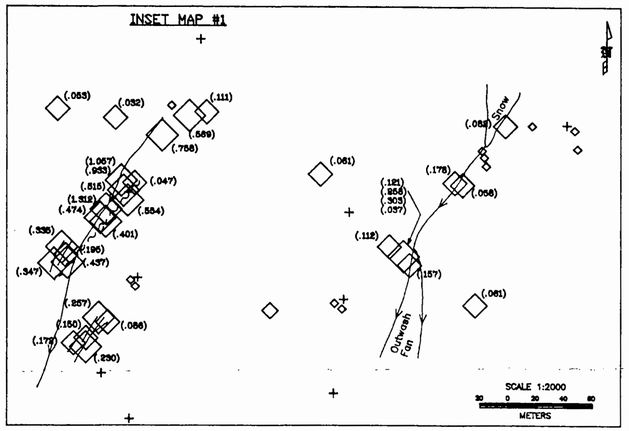
RED PROJECT, STEWART, B.C., SKEENA M.D.

1994 WORK PROGRAM
ROCK GEOCHEMICAL SAMPLING
PORT 20 & 21 CLAIMS

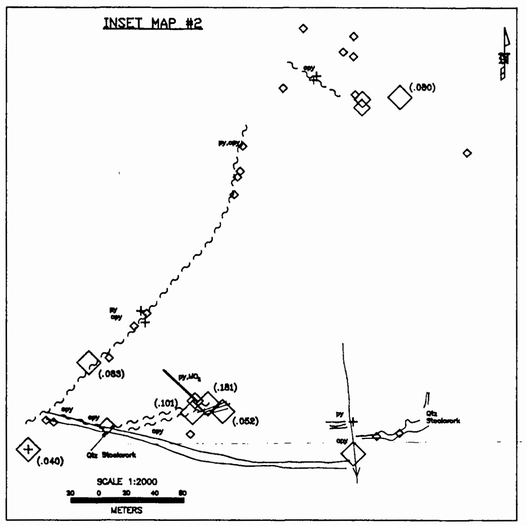
RPM Mapping and Computer Services Ltd.	Date: Apr. 1995
	NTS No.: 103P/13W
	Figure: 4

INSET MAPS

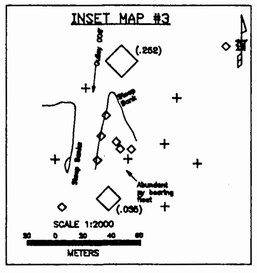
INSET MAP #1

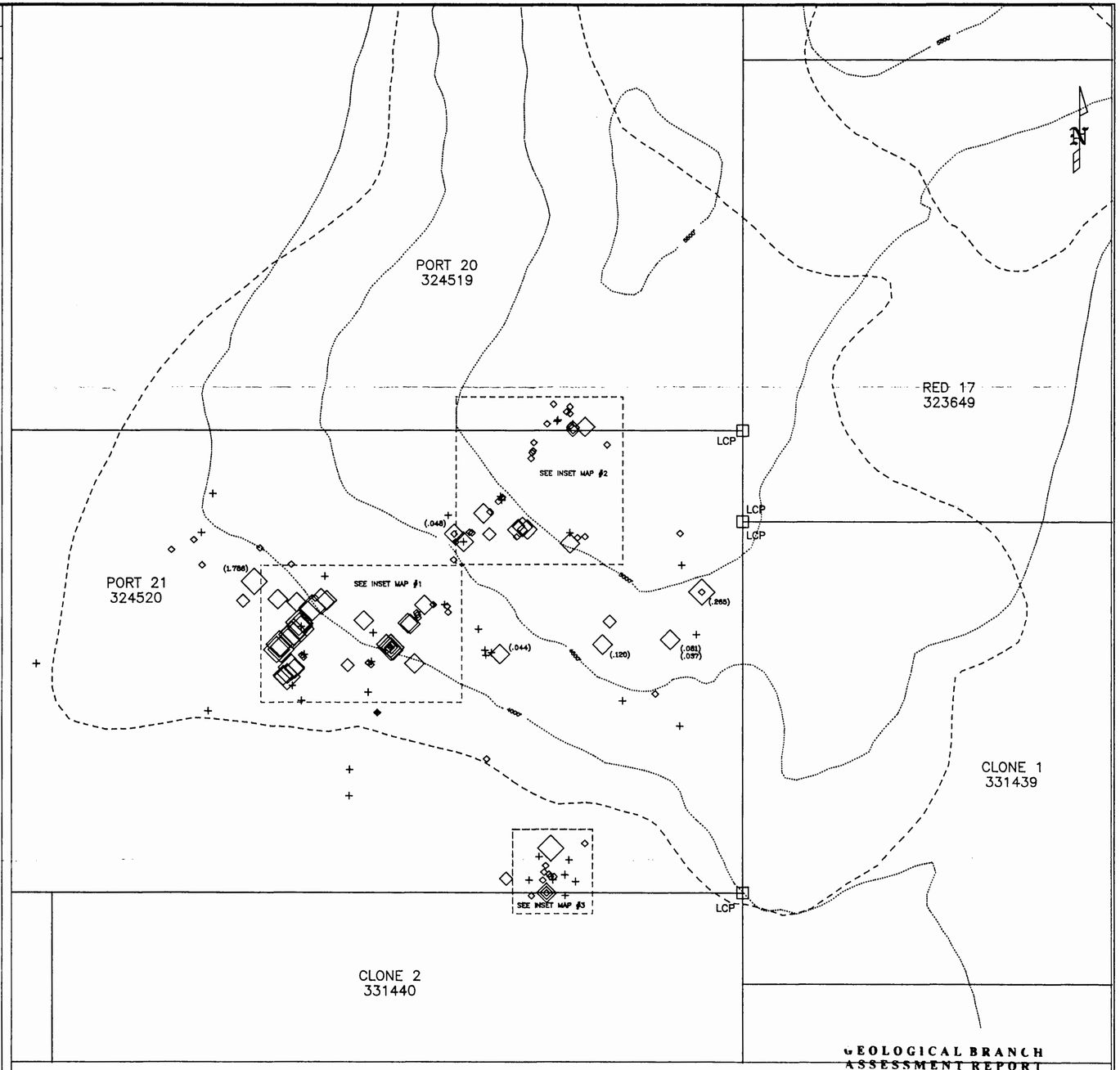


INSET MAP #2



INSET MAP #3





GEOLOGICAL BRANCH
ASSESSMENT REPORT

23,878

LEGEND

AU < 100 ppb +
AU 100–499 ppb ◇
AU 500 ppb – .029 opt ◇
AU .030 opt – .200 opt ◇
AU > .200 opt ◇

AU VALUES IN BRACKETS SIGNIFY OUNCES/TON

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

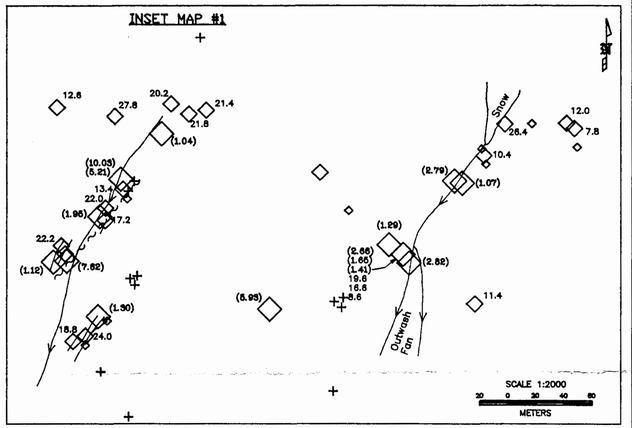
TEUTON RESOURCES CORP.

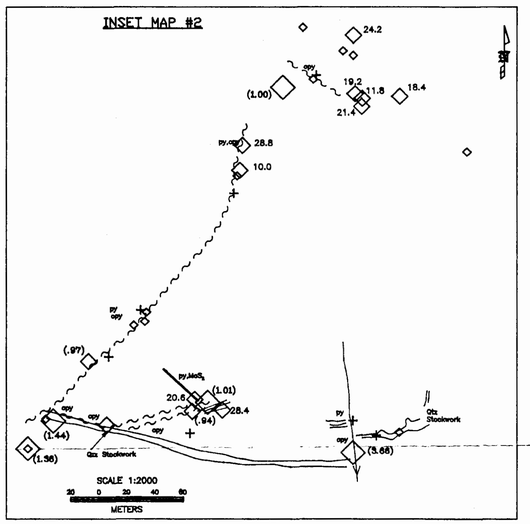
RED PROJECT, STEWART, B.C., SKEENA M.D.

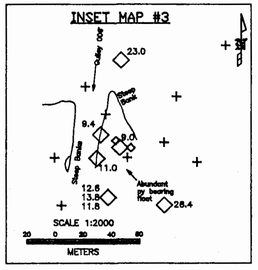
ROCK GEOCHEMISTRY
AU SYMBOL PLOT
PORT 20 & 21 CLAIMS

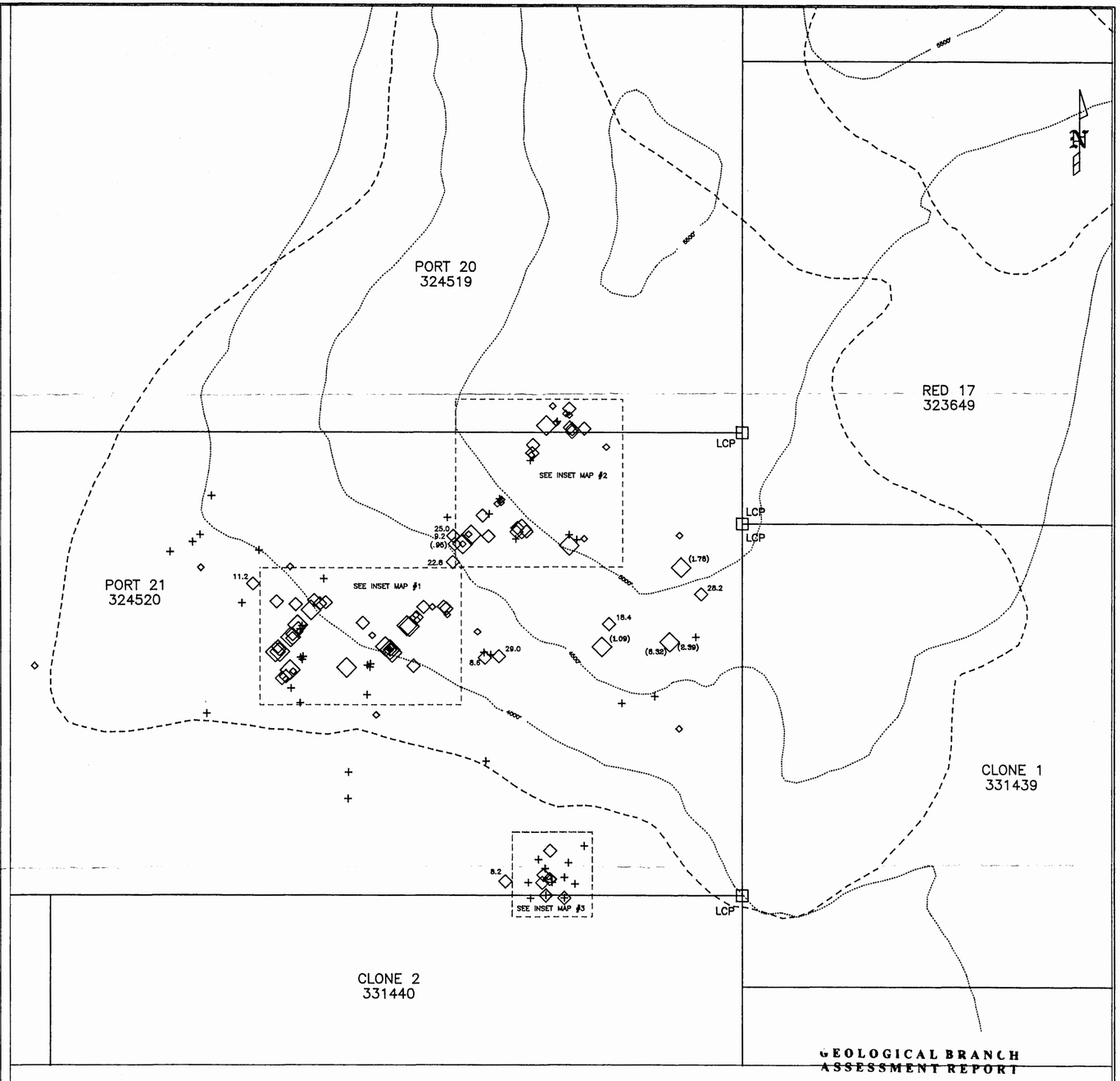
RPM Mapping and Computer Services Ltd.	Date: Apr. 1995
	NTS No.: 103P/13W
	Figure: 5

INSET MAPS









LEGEND

AG < 2.0 ppm + AG 7.6 ppm – 1.0 opt ◇

AG 2.0–7.5 ppm ◇ AG > 1.0 opt ◇

AG VALUES IN BRACKETS SIGNIFY OUNCES/TON

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

GEOLOGICAL BRANCH
ASSESSMENT REPORT

23,878

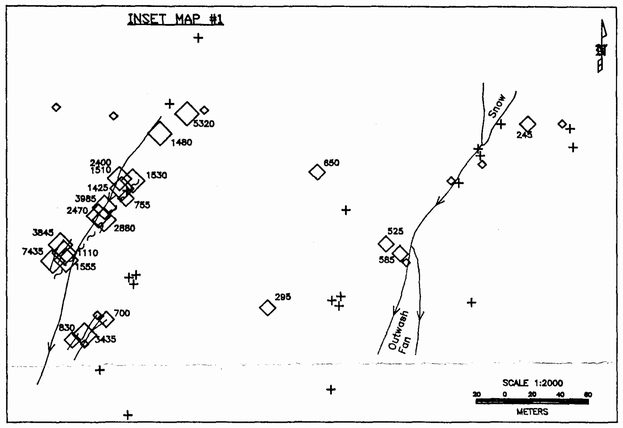
TEUTON RESOURCES CORP.

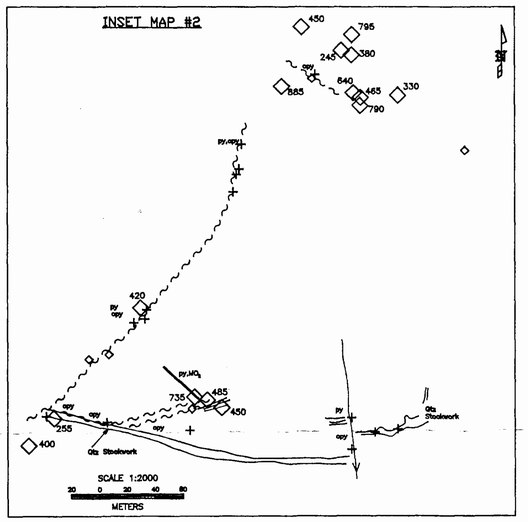
RED PROJECT, STEWART, B.C., SKEENA M.D.

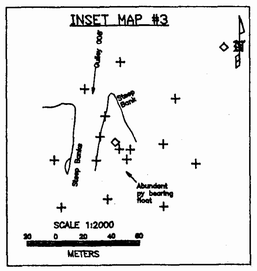
ROCK GEOCHEMISTRY
AG SYMBOL PLOT
PORT 20 & 21 CLAIMS

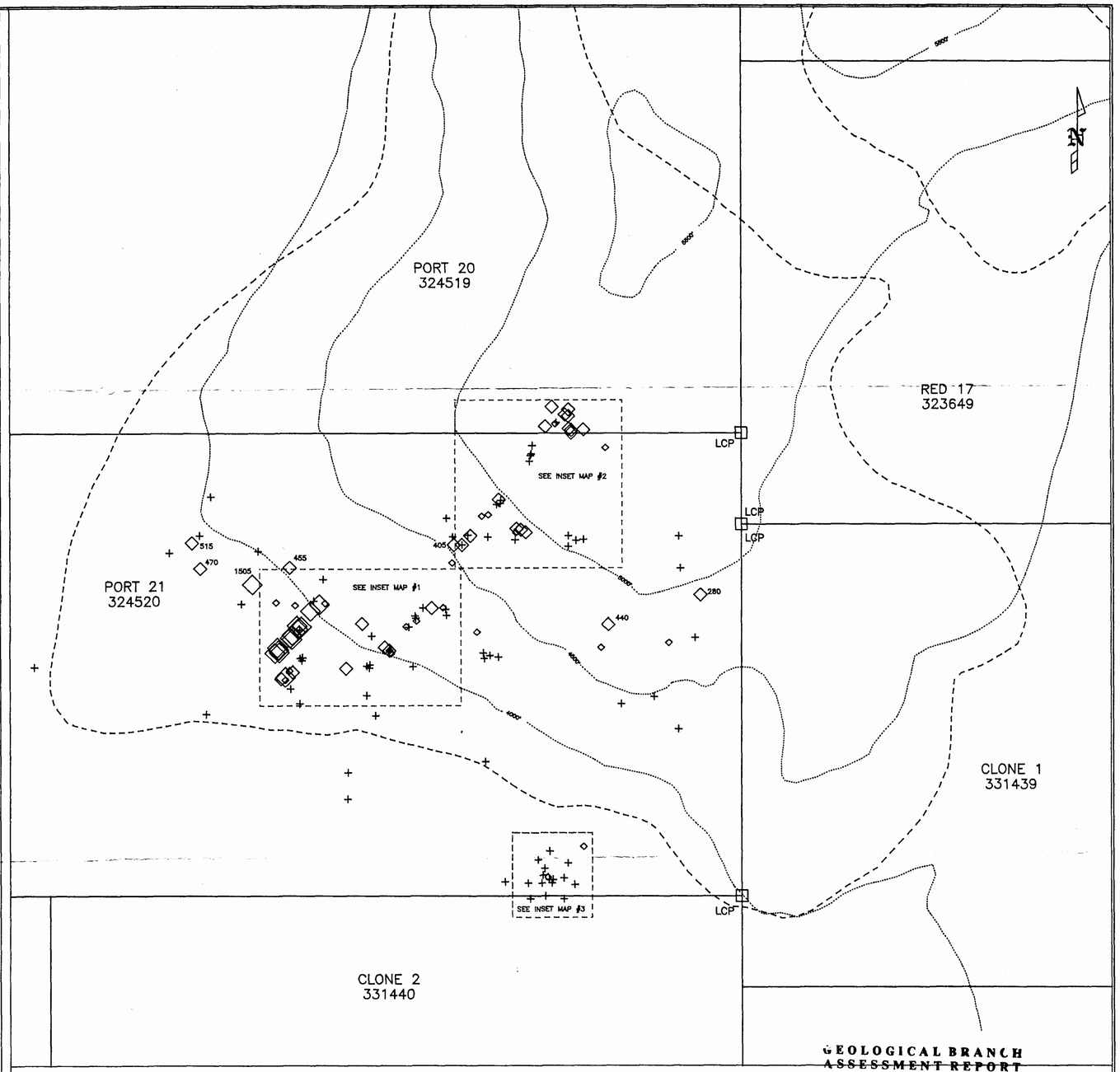
RPM Mapping and Computer Services Ltd.	Date: Apr. 1995
	NTS No.: 103P/13W
	Figure: 6

INSET MAPS









LEGEND

AS < 100 ppm + AS 240–1000 ppm ◇

AS 100–239 ppm ◇ AS > 1000 ppm ◇

ICE EDGE*

CONTOUR INTERVAL: 500 ft. 4500'

*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

GEOLOGICAL BRANCH
ASSESSMENT REPORT

23,878

TEUTON RESOURCES CORP.

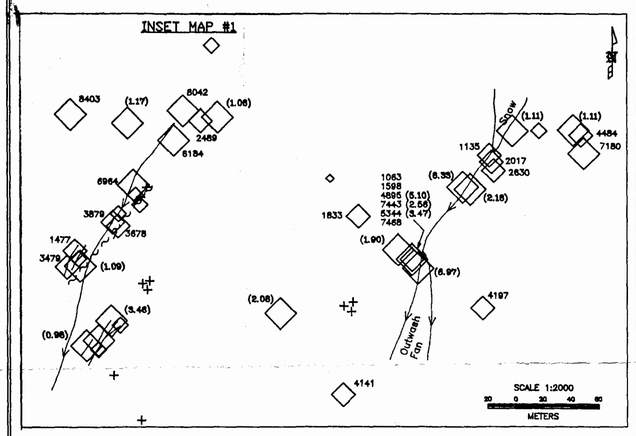
RED PROJECT, STEWART, B.C., SKEENA M.D.

ROCK GEOCHEMISTRY
AS SYMBOL PLOT
PORT 20 & 21 CLAIMS

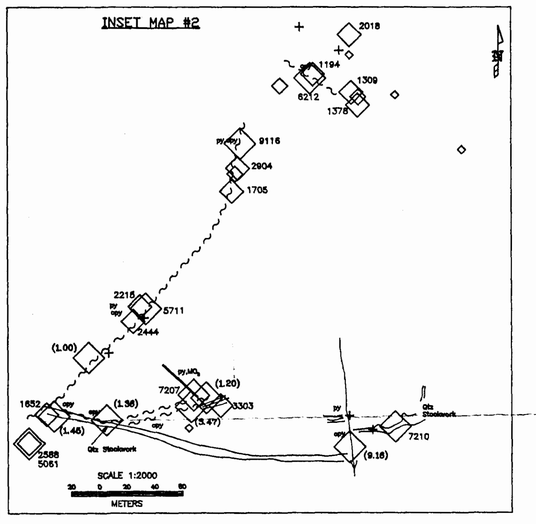
RPM Mapping and Computer Services Ltd.	Date: Apr. 1995
	NTS No.: 103P/13W
	Figure: 7

INSET MAPS

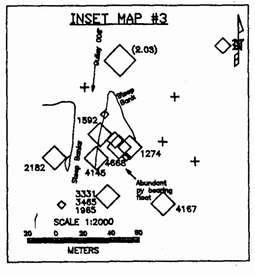
INSET MAP #1

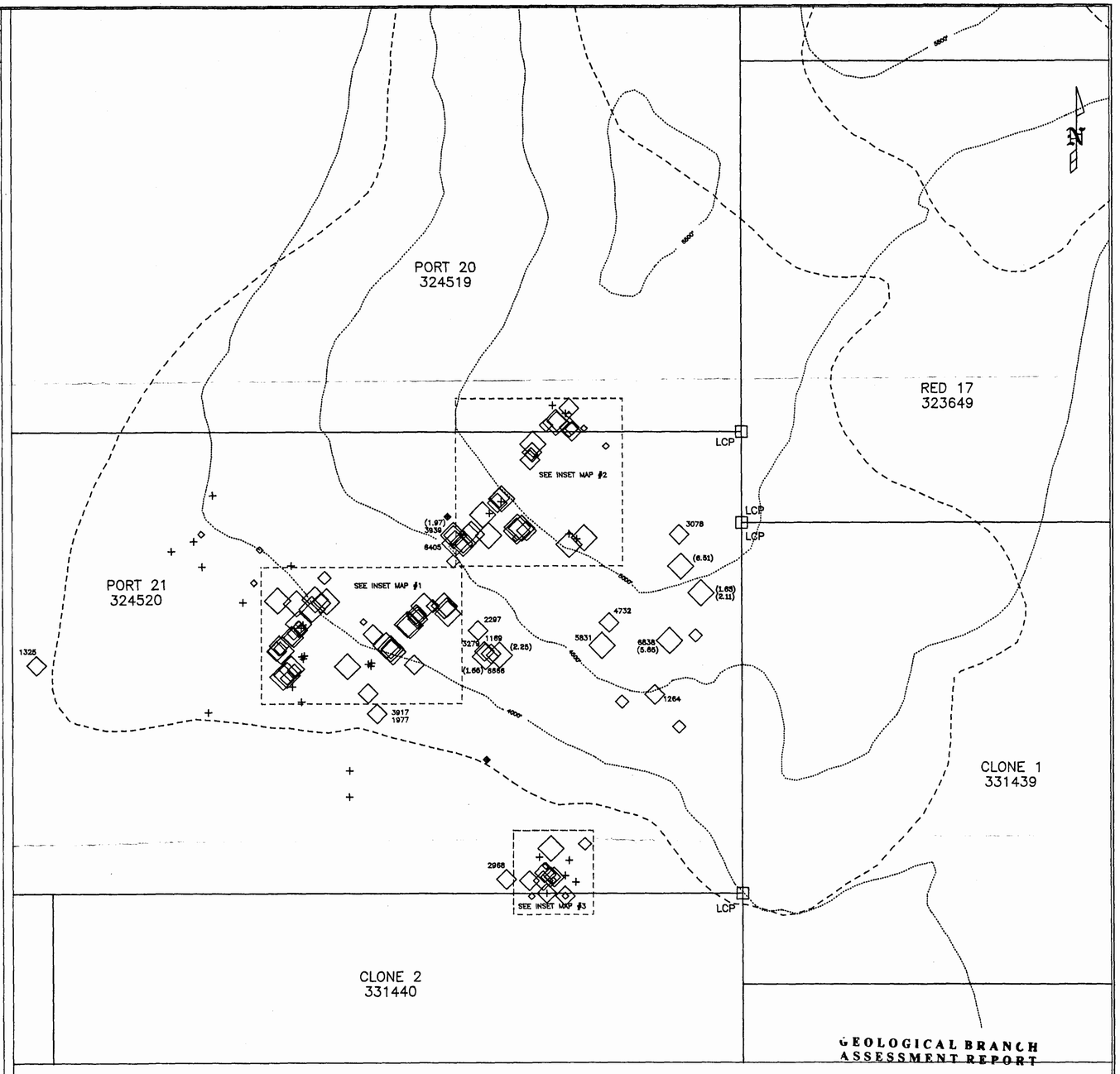


INSET MAP #2



INSET MAP #3





GEOLOGICAL BRANCH
ASSESSMENT REPORT

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LEGEND

CU < 200 ppm +
CU 200–399 ppm ◇
CU 400 – 999 ppm ◇
CU 1000 – 5000 ppm ◇
CU > 5000 ppm ◇

CU VALUES IN BRACKETS SIGNIFY PERCENT

ICE EDGE*

CONTOUR INTERVAL: 500 ft. 4500'

*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.
ROCK GEOCHEMISTRY
CU SYMBOL PLOT
PORT 20 & 21 CLAIMS

RPM Mapping and Computer Services Ltd.	Date: Apr. 1995
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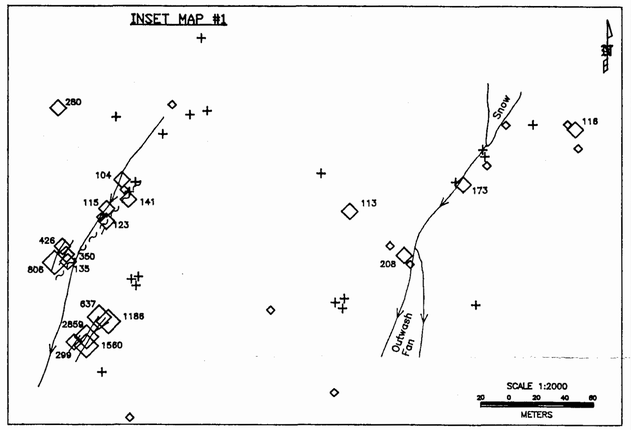
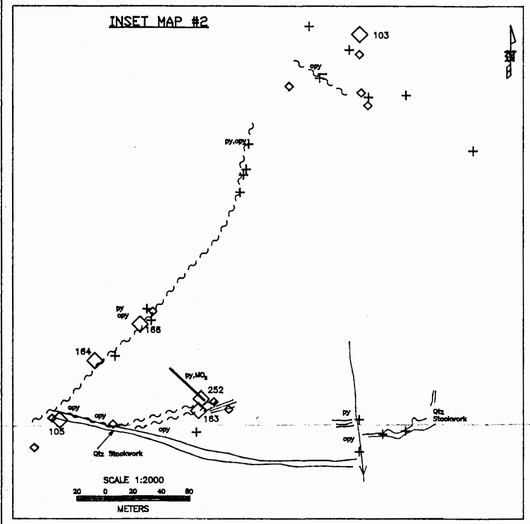
	Figure: 8

INSET MAPS

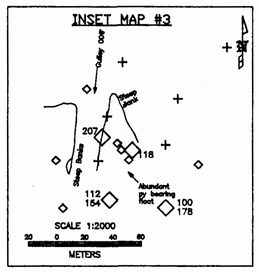
INSET MAP #1

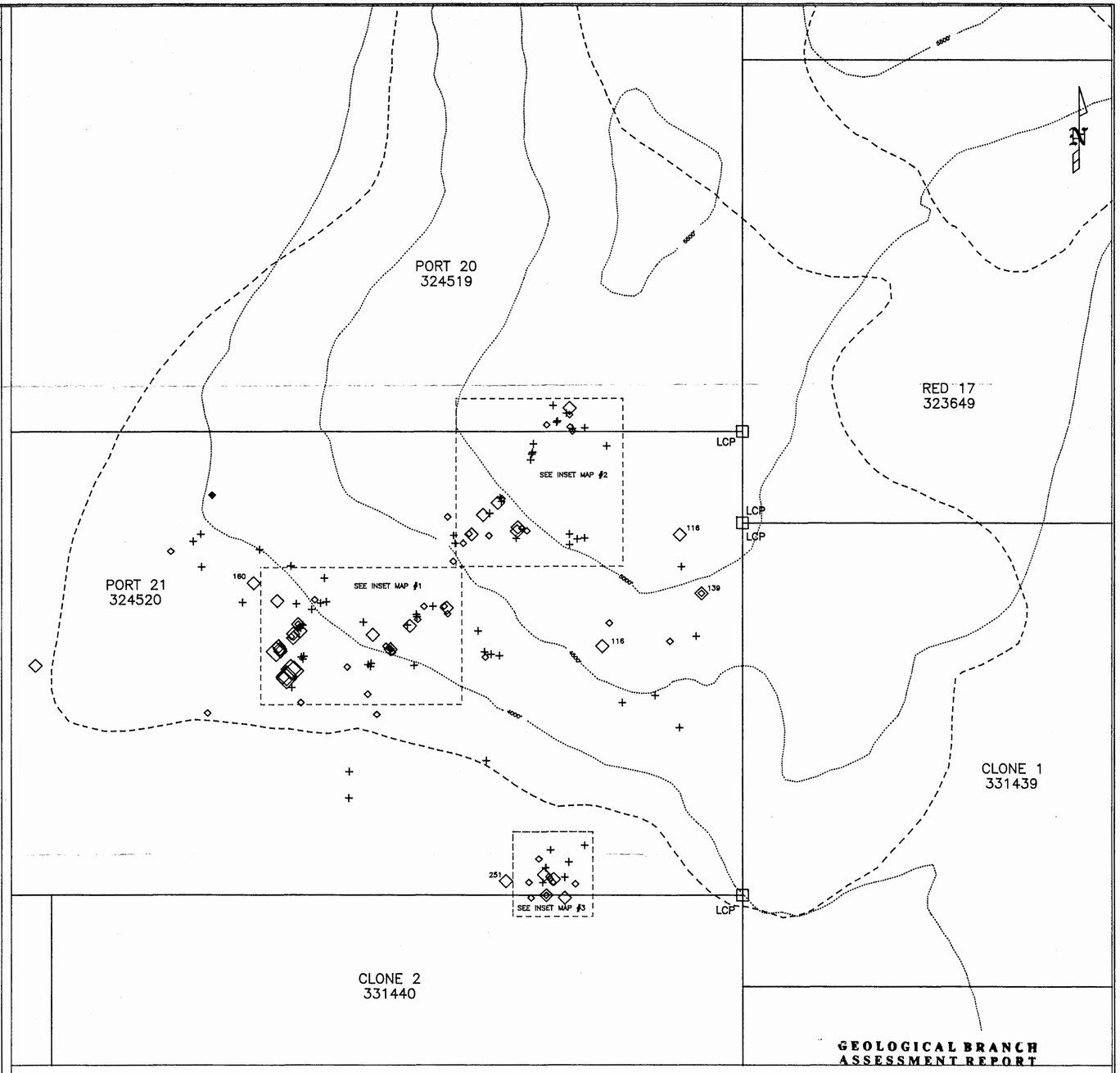


INSET MAP #2



INSET MAP #3





GEOLOGICAL BRANCH
ASSESSMENT REPORT

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LEGEND

CO < 35 ppm +
CO 35–99 ppm ◇
CO 100–500 ppm ◇
CO > 500 ppm ◇

ICE EDGE*

CONTOUR INTERVAL: 500 ft. 4500'

*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.

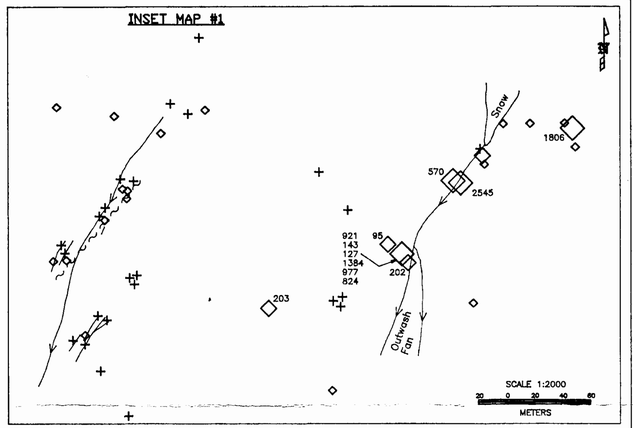
ROCK GEOCHEMISTRY
CO SYMBOL PLOT
PORT 20 & 21 CLAIMS

J.C.

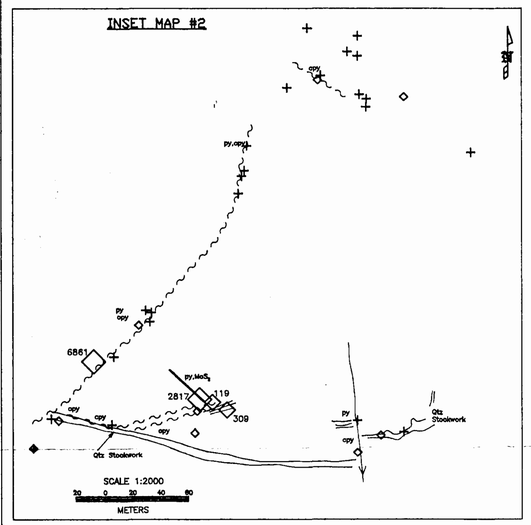
RPM Mapping and Computer Services Ltd.	Date: Apr. 1995
	NTS No.: 103P/13W
	Figure: 9

INSET MAPS

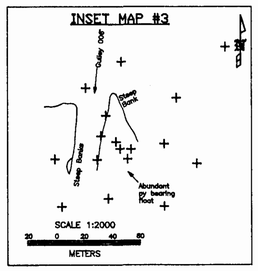
INSET MAP #1

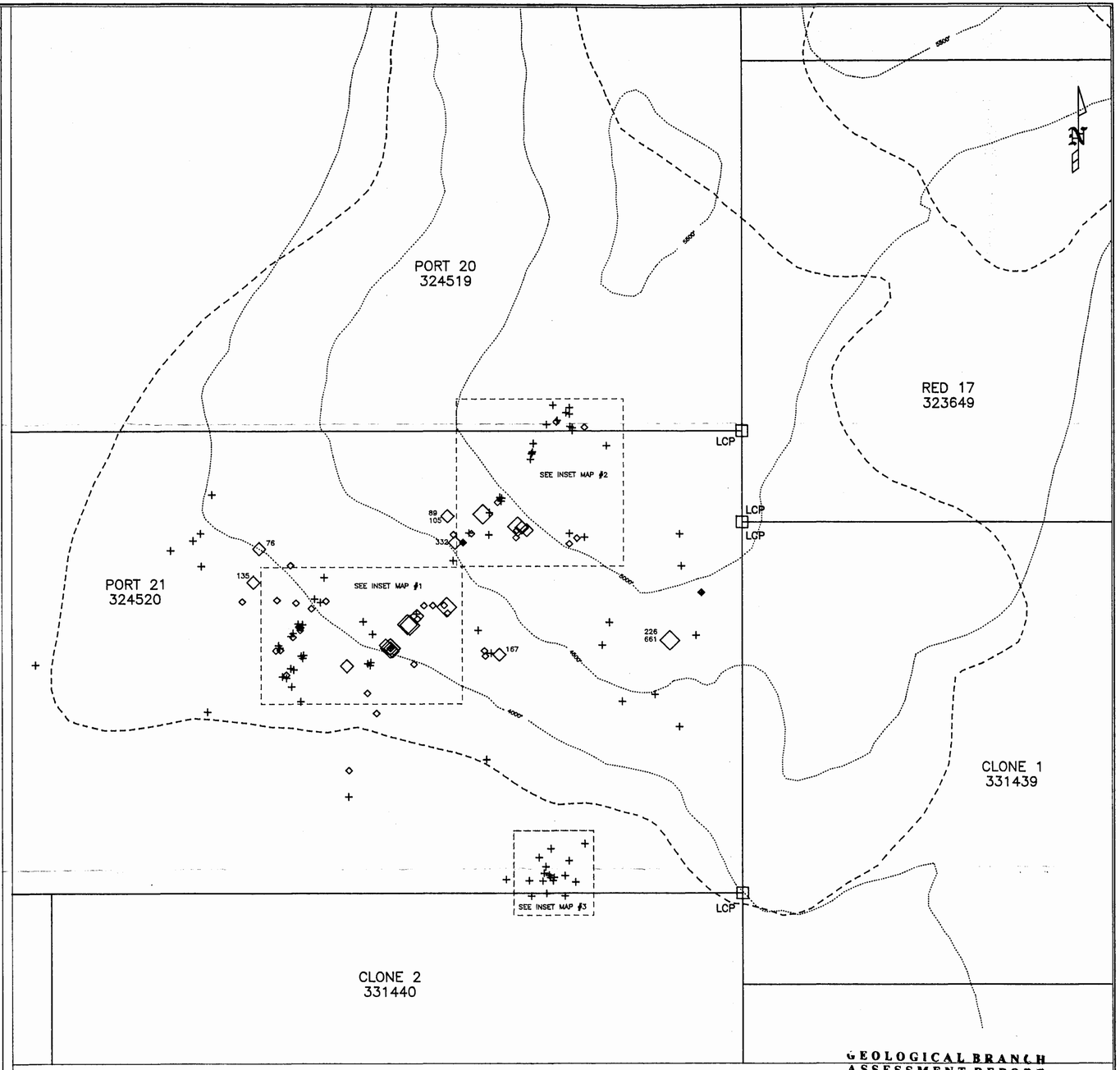


INSET MAP #2



INSET MAP #3





LEGEND

MO < 10 ppm +
MO 10–50 ppm ◇
MO 51–500 ppm ◇
MO > 500 ppm ◇

ICE EDGE*

CONTOUR INTERVAL: 500 ft. 4500'

*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

GEOLOGICAL BRANCH
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ROCK GEOCHEMISTRY
MO SYMBOL PLOT
PORT 20 & 21 CLAIMS

J.C

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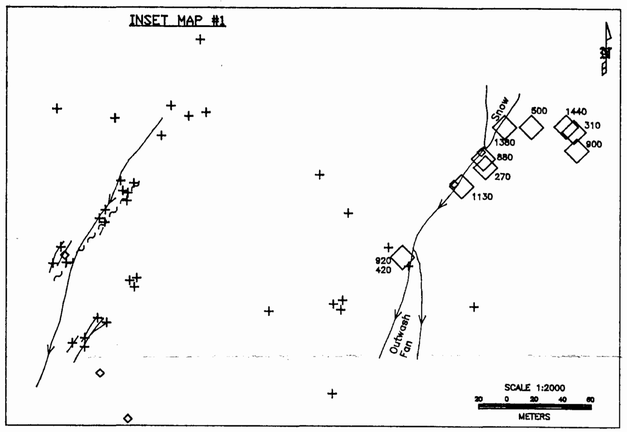
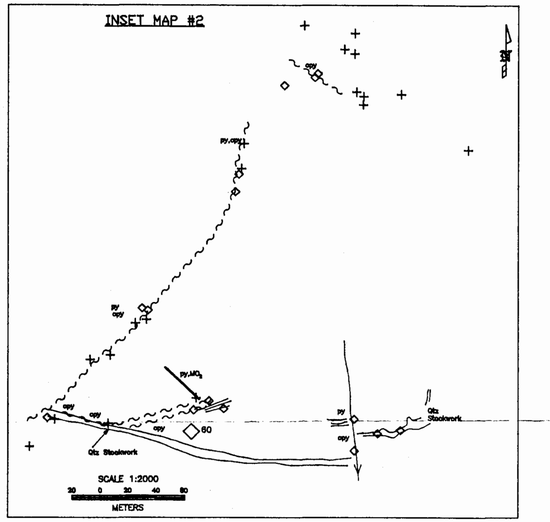
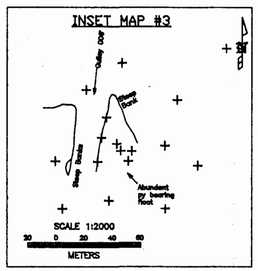
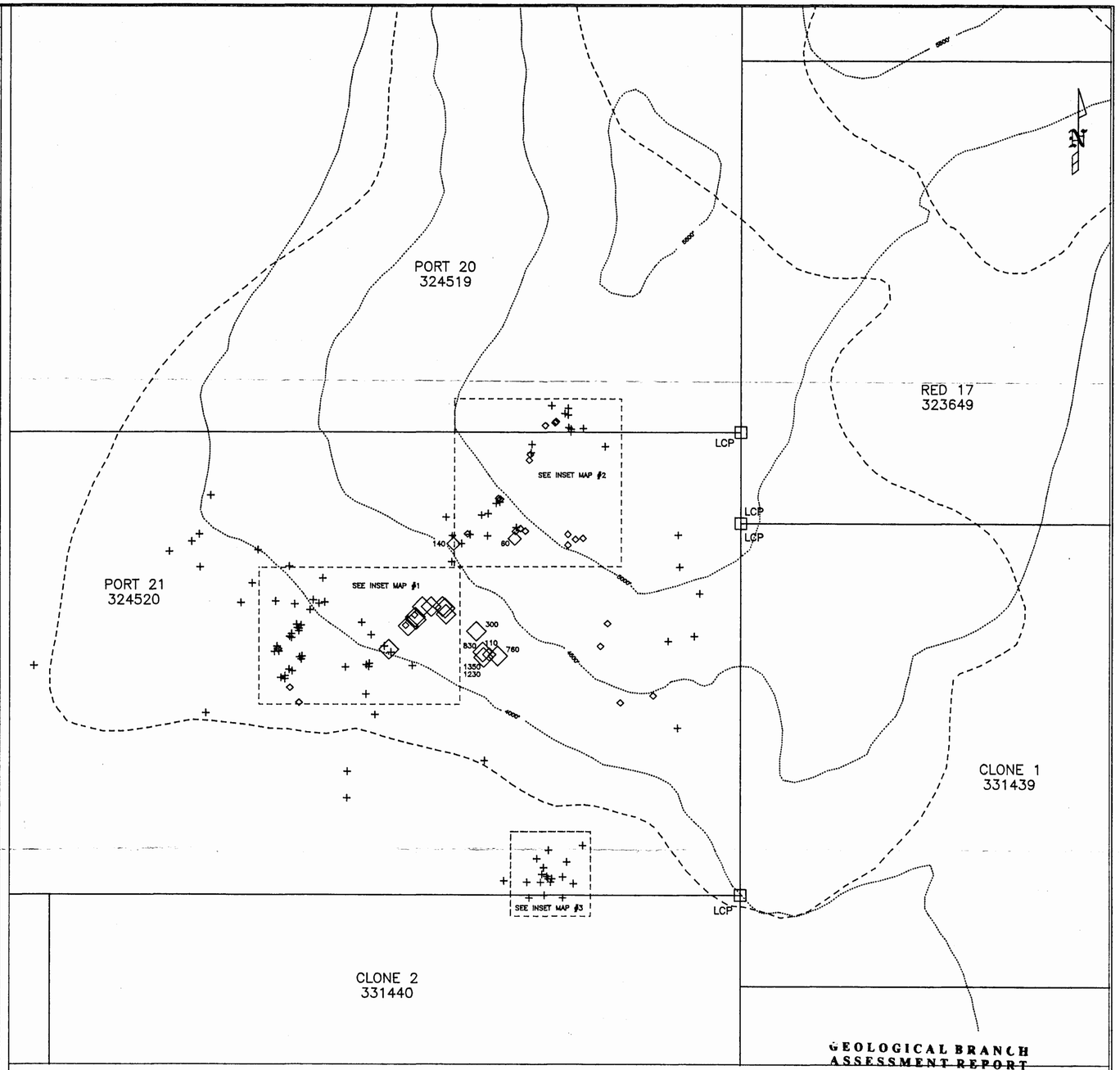
INSET MAPS









GEOLOGICAL BRANCH
ASSESSMENT REPORT

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LEGEND

W <10 ppm +
W 10–50 ppm ◇
W 51–200 ppm ◇
W > 200 ppm ◇

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

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RED PROJECT, STEWART, B.C., SKEENA M.D.	
ROCK GEOCHEMISTRY W SYMBOL PLOT PORT 20 & 21 CLAIMS	
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