ASSESSMENT REPORT
ON
DIAMOND DRILLING & GEOCHEMICAL WORK
ON THE FOLLOWING CLAIMS

CROESUS 1 251848
CROESUS 4 251851
HORATIO 1 396309
HORATIO 3 396311

EVENT # 3194046 (Stat. of Exp.)
EVENT # 3194045 (Notice to Group)

WORK PERMIT # MX-1-314

Located

34 KM EAST OF
STEWART, BRITISH COLUMBIA
SKEENA MINING DIVISION

56 degrees 00 minutes latitude
129 degrees 31 minutes longitude

N.T.S. 104A/4E, 104A/3W

PROJECT PERIOD: August 1 to October 23, 2002

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

REPORT BY

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Date: August 1, 2003

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1. INTRODUCTION

A. Property, Location, Access and Physiography

The property is located about 34 km east of Stewart, British Columbia. Nearest paved road is the Bear River Highway about 10 km to the north. Access is presently limited to helicopter, either from the base at Stewart or from the Ellsworth Logging Camp on Highway 37. There is a possibility that logging roads running west across the Nass River from Highway 37 may one day provide the closest approach to the property.

The Croesus and Horatio claims lie along both sides of the ridge dividing Del Norte and Nelson Creeks, two streams flowing east out of the Cambria Icefield and into the White River. Elevations vary from approximately 1050 meters on the creek bed at the eastern edge of the property to more than 2000 meters near ridge tops. Vegetation in the area changes from a mantle of mountain hemlock and balsam at low-lying elevations to shrubs, mountain grasses and heather at higher elevations. Slopes range from moderate to steep to precipitous.

Climate is relatively severe, particularly at higher elevations. Because the property lies on the eastern edge of the Cambria Icefield, precipitation is not as pronounced as in the immediate Stewart area.

B. Status of Property

Relevant claim information is summarized below:

Name	Tenure	No. of Units	Expiry Date
Croesus 1	251848	15	May 4, 2008
Croesus 4	251851	20	May 4, 2008
Horatio 1	396309	20	Sept.9, 2008
Horatio 3	396311	20	Sept.9, 2008

Claim locations are shown on Fig. 2 after government N.T.S. maps. The claims are owned by Teuton Resources Corp. of Vancouver, British Columbia.

C. History

Records indicate that the property was originally staked as the "Bullion" claim, sometime prior to 1913. This early work was undoubtedly a follow-up to the small-scale placer gold operations reported to have taken place on Nelson, Del Norte and Willoughby Creeks.

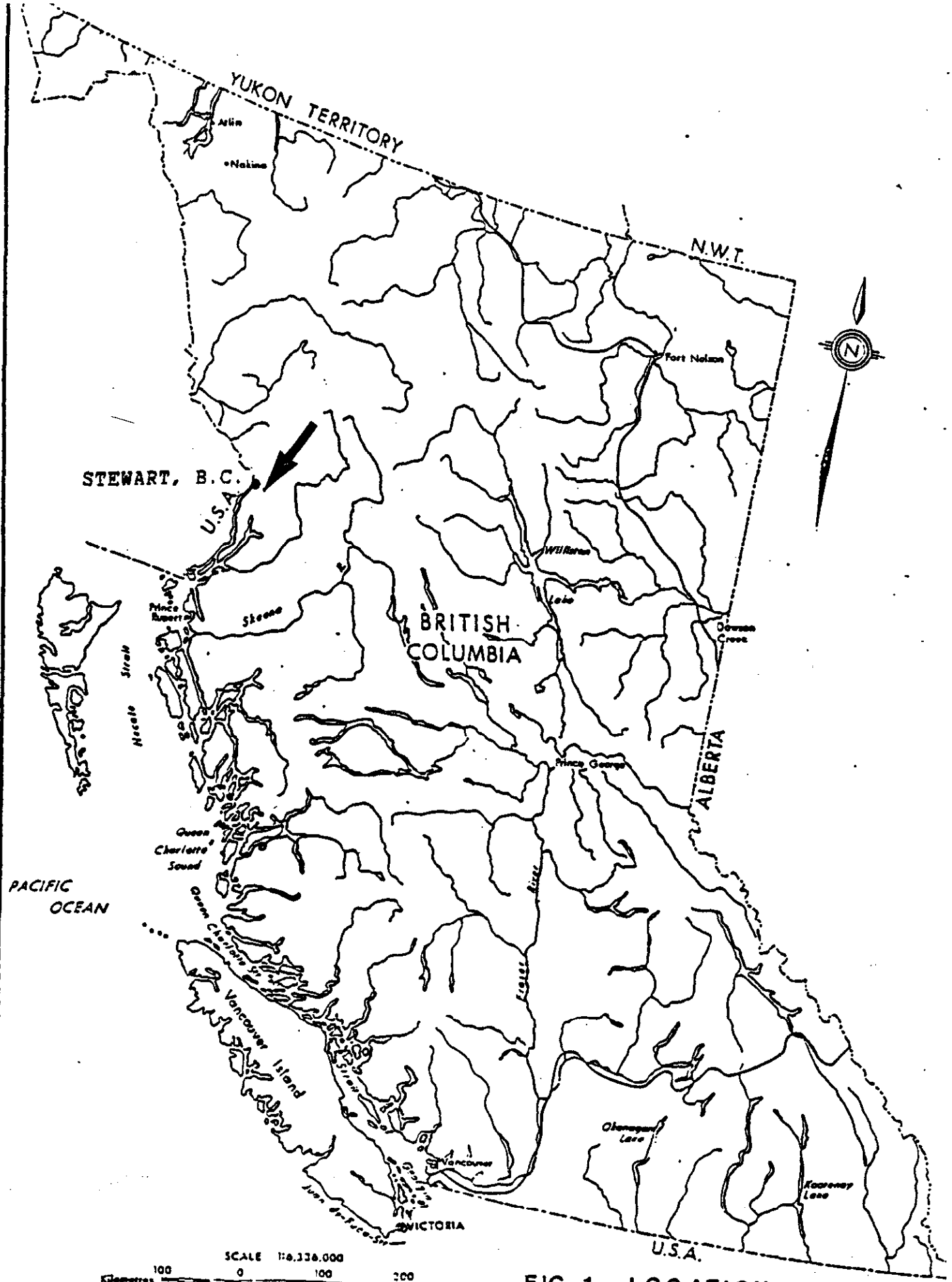
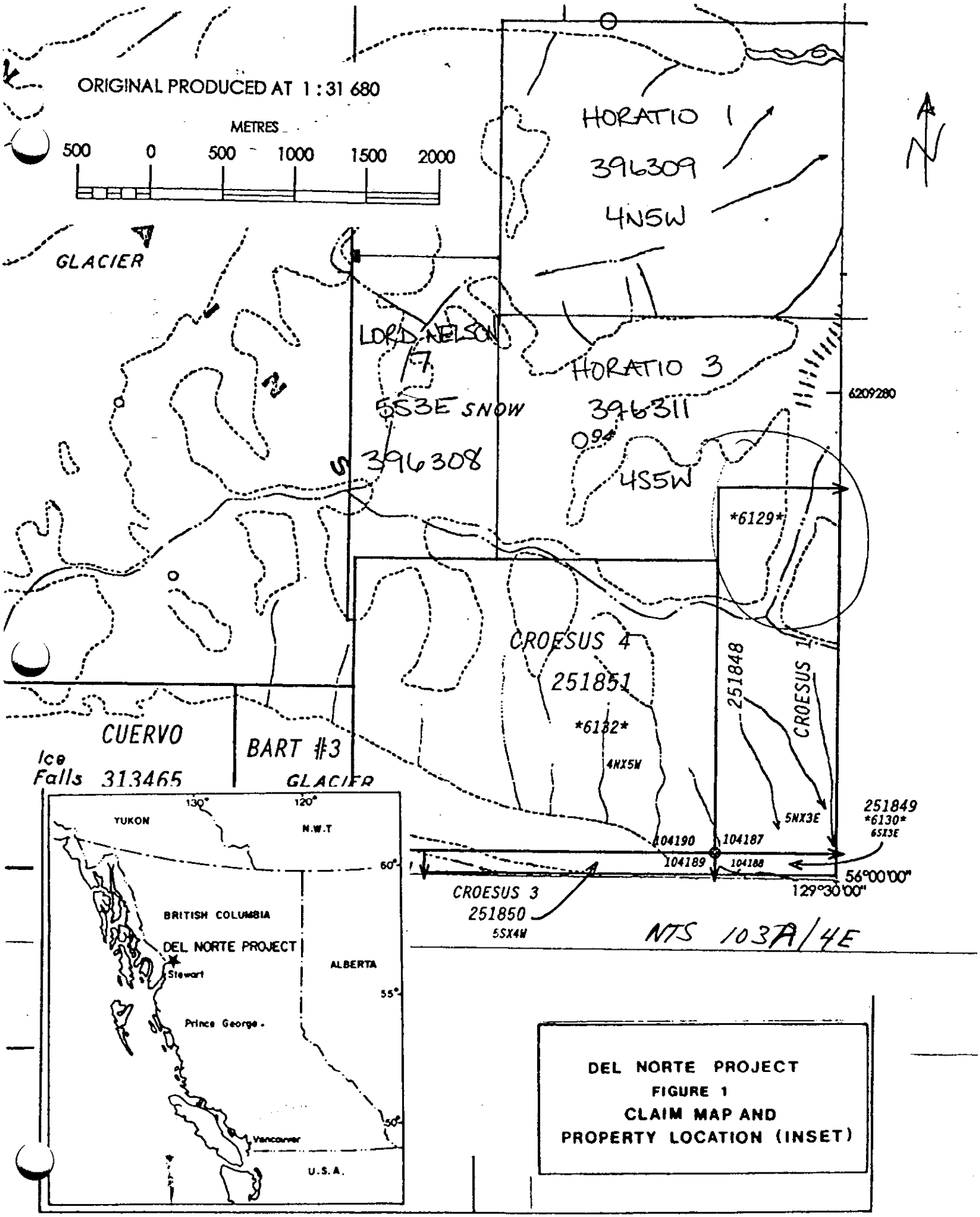


FIG 1 LOCATION MAP
BRITISH COLUMBIA



DEL NORTE PROJECT
FIGURE 1
CLAIM MAP AND
PROPERTY LOCATION (INSET)

Between this first staking and 1922, when the property was restaked as the Delnorte Group by Green and Ficklin of Hyder, Alaska, a small adit was driven to test a zone of quartz veining paralleling the contact between Bowser sediments and Hazelton volcaniclastics. In 1939, Owen McFadden of Stewart, backed by a syndicate, explored the ground by a series of fifteen open-cuts and some small pop-holes. At this time the property was known as the "Meziadin Group". In the same year, the property was visited by Dr. Mandy of the B.C. Department of Mines; Mandy examined and sampled several of the showings. Samples results indicated erratic low-grade gold mineralization associated with copper and occasional zinc values (Ref. 7, 1939). According to extant records, most of the sampling was from the north side of Del Norte Creek.

Exploration carried out during this period was severely restricted by difficult access. The trail leading into the Del Norte Creek drainage from the end of the Bear River road was over 75km long and entailed two difficult mountain crossings.

In the 1960's the area was explored again by companies searching for porphyry copper deposits. This, and subsequent work, was supported by helicopter. In the late 1970's and early 1980's, renewed exploration efforts concentrated on precious metals. Apparently, this work did not uncover anything of importance in the Del Norte Creek area (Ref. 6).

In 1987 Teuton Resources Corp. acquired the Croesus claims and carried out a program of rock and silt sampling (Ref. 9). Silt samples taken from the creek draining the Bullion showing returned moderate to highly anomalous values in gold, silver, copper, lead, and zinc. The best rock grab sample assayed 19,300 ppb Au and came from a quartz sulfide lens in a prominent gossan on the southern side of Del Norte Creek (Hardpan Creek area).

In 1988 Teuton followed up on these results with a limited program of geological mapping, prospecting, rock sampling and soil sampling in the Bullion and Hardpan Creek areas (Ref. 10). Two zones, one featuring lead-zinc mineralization, the other copper-gold, were discovered in the Hardpan Creek drainage. Several grab samples taken peripheral to these zones returned anomalous values in gold, silver, copper, lead and zinc.

On the strength of the 1988 work, and collaterally because of the enthusiasm generated by the major Eskay Creek discoveries, Teuton was able to option the property to Goodgold Resources Ltd. in 1989. During 1989, Goodgold contracted Aerodat (Ref. 13) to carry out an airborne EM and Magnetometer survey over the property. Results outlined a magnetically higher central area (corresponding to volcanic rocks, and/or intrusives) flanked on the northwest and east by a lower slowly varying magnetic field (corresponding to sedimentary rocks). Goodgold also completed a small surface

program concentrating on the Bullion area, with mixed results (Ref. 12).

In 1990, Goodgold mounted a major $500,000+ program focussing mostly on the Hardpan Creek portion of the property and consisting of a preliminary phase of grid construction, mapping/prospecting, blasting/trenching, soil geochemical sampling, and geophysical surveying, followed by a second phase of diamond drilling entailing 12 holes (total 1,119m). Results of this work were compiled in a lengthy report by Bishop and Gal (Ref. 15, on file with BCEMPR). Highlights include the discovery of the gold-copper "O" zone, the gold-silver-(copper, lead, zinc) "Humdinger" zone, the lead-zinc-(gold-silver) "Grizzly" zone as well as several minor zones of precious and base metal mineralization. The best drill intercept was from Hole 90-1 on the O zone which ran 15.2m grading 0.107 opt gold and 0.410% copper.

In 1991 Goodgold carried out another $100,000 of work before relinquishing its option. During this phase, which concentrated on the north side of Del Norte Creek, geochemical sampling, prospecting and mapping identified several strong multi-element soil geochem anomalies as well as a number of precious metal bearing quartz sulfide veins. Best assay came from a 1m chip sample across the NMG vein at its southernmost exposure: 0.31 oz/ton gold and 16.67 oz/ton silver. The vein was tentatively associated with a sharp, flanking silver soil anomaly. A zone of quartz calcite stringers, some highly auriferous, was also discovered north of the toe of Del Norte Glacier. Soil sampling over this area, named the "Crackle" zone, disclosed widespread elevated to anomalous copper values. Alteration patterns suggested a porphyry environment.

Teuton carried out more work the same season, mostly involving induced polarization surveys over the Crackle zone area. These surveys were only partially completed due to extreme weather but interpretation indicated at least two IP anomalies.

The property was dormant during 1992. However, in 1993, encouraging results from the large scale exploration and development program at the proximate Red Mountain property of Lac Minerals was a catalyst for further work at Del Norte. Teuton carried out a modest 1993 work program which included rock geochemical sampling at four sites within the Del Norte property. Sampling in the Crackle zone and vicinity resulted in the discovery of several new clusters of Au-Ag-As-(Zn-Cu) quartz sulfide stringers some with high gold values to just under 2.0 opt. These stringers are now known to occur over an area roughly 700 m square encompassing both sides of Del Norte Glacier.

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E. Summary of Work Done.

The 2002 work on the Del Norte Creek property was part of a larger program covering several Stewart area properties spanning the period from August 1 to October 23, 2002. The field crew consisted of Alex Walus, geologist, and prospector/foreman, Merle Moorman, under the supervision of the author. All have spent many seasons exploring the Stewart area.

The crew operated initially out of a fly camp which was later transformed into a drill camp after the discovery and subsequent drilling of the Kosciuszko zone. Supplies and equipment were shuttled into the property from a staging area just west of the Surprise Creek bridge on the Stewart-Meziadin Highway. Once drilling commenced, a Vancouver Island Helicopter was based directly in camp as it was necessary to fly the drill crew to and from the drill sites. Inclement weather and frequent drill equipment breakdowns contributed to a significant increase in helicopter costs.

The surface geochemical rock sampling program involved 99 samples: 24 float, 33 chip and 42 grab. All rock samples were prepared and analyzed for gold content/ICP at either the Eco-Tech Laboratory in Kamloops, B.C. or at Pioneer Laboratories in Richmond, BC.

Seven, thin-wall BQ holes were drilled during the 2002 program, using a drill supplied by local Stewart contractor, Mtn. Boy Minerals Ltd. The first three holes were drilled from the same pad, all of which intersected the Kosciuszko zone. A fourth, short hole was drilled in the opposite direction from the first two (same pad) to test for geology under moraine cover. Three additional holes from a second pad all had to be abandoned before target depth because of technical problems, leading to the early termination of the 2002 program. A total of 358 metres of drilling was completed.

2. TECHNICAL DATA AND INTERPRETATION

A. Regional Geology

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

A major contact between sedimentary rocks of the Bowser Group and volcaniclastics of the lower Jurassic Hazelton Group passes north-south between Strohn Creek and the White River. Three west-east flowing tributaries of the White River with headwaters in the Cambria icefield are all known to carry placer gold. These streams, from north to south, are Nelson Creek, Del Norte (also known as "Porter") Creek and Willoughby Creek. The source of the placer gold has intrigued Stewart area prospectors for many years.

Prior to the Bond Gold/Lac Minerals gold discovery at Red Mountain, about 12 km west of the property, the area received little attention from government geologists. However, capsule descriptions of regional geology were written up in a few private reports. The author was able to locate a summation of regional geology in this area from such a report--a lengthy excerpt from Downing (1983) follows:

"Tectonically, the Bowser-Hazelton contact appears to be a thrust zone with Bowser sediment "slices" occurring within and overlying the Hazelton volcaniclastics to the west. No Hazelton rocks were noted overlying the Bowser sediments to the east. The Bowser sediments include shale, silt-mudstone, wacke and conglomerate while andesitic to rhyolitic tuffs and flows, limestone and argillite make up the Hazelton assemblage. The predominant dip direction of bedding in the Bowser sediments is northeasterly. Along the west fork to Surprise Creek, the Hazelton-Bowser contact is well preserved--tuffs and coarse tuff breccia overlain by a basal conglomerate grading to wacke-silt-mudstone-shale.

Several medium to coarse-grained porphyritic (potash feldspar) quartz monzonite and biotite granodiorite stocks occur along the contact zone. Other intrusives include augite to hornblende plagioclase porphyries of possible volcanic origin and northwest trending lamprophyre and hornblende porphyry dykes which in places form a dyke swarm, all of which occur predominantly south of the Stewart highway (Nelson-Porter-Willoughby Creeks area). [Note: Downing uses "Porter" to describe Del Norte Creek--this is an alternative name].

Metamorphism is predominantly of the greenschist facies on a regional scale. Andalusite occurs in the argillites on the west

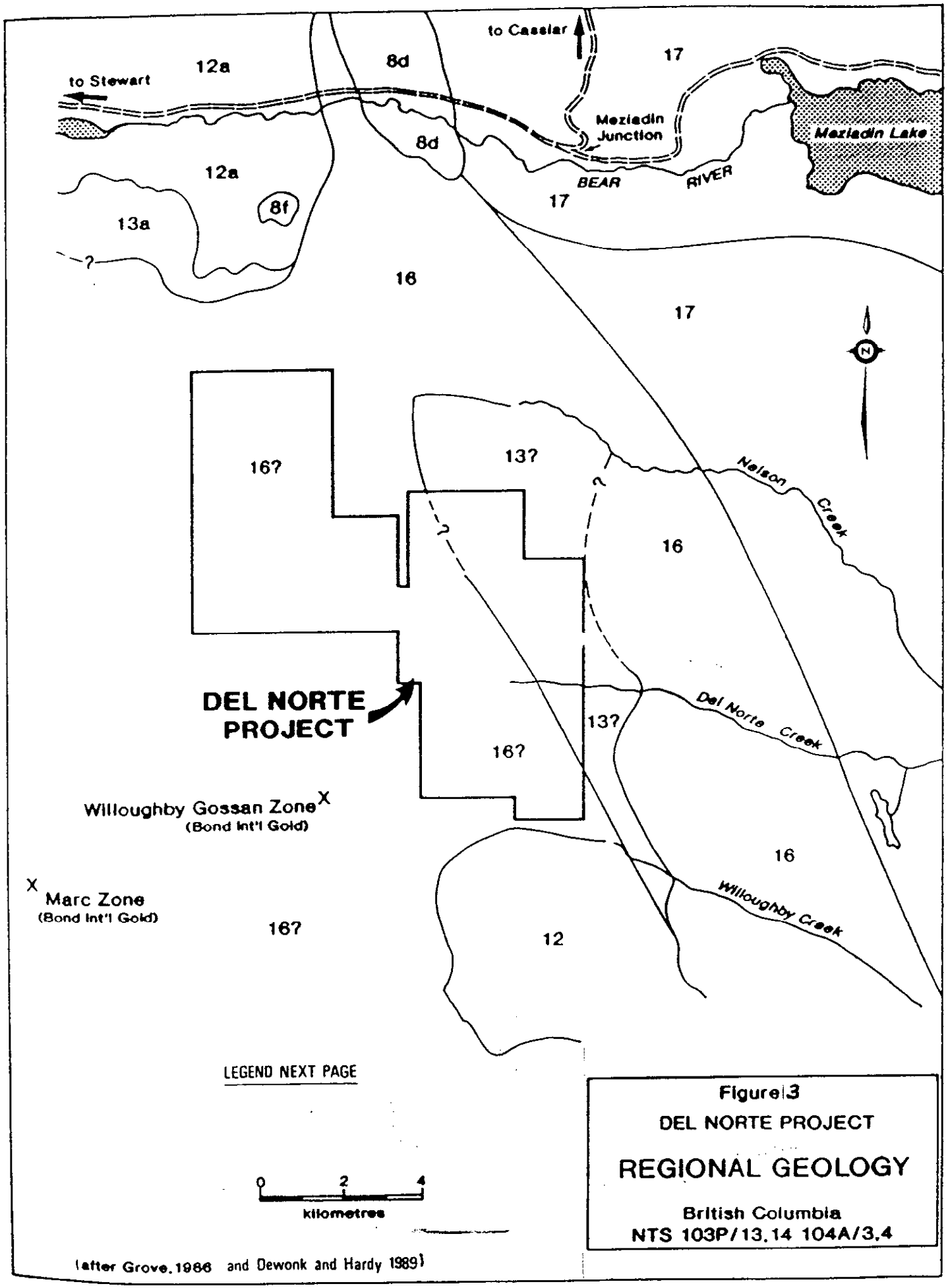


Figure 3

DEL NORTE PROJECT

REGIONAL GEOLOGY

British Columbia
NTS 103P/13,14 104A/3,4

LEGEND for Figure 3

SEDIMENTARY AND VOLCANIC ROCKS
(after Grove, 1986)

QUATERNARY

RECENT

CENOZOIC

20 — UNCONSOLIDATED DEPOSITS: RIVER FLOODPLAIN, ESTUARINE, RIVER CHANNEL AND TERRACES, ALLUVIAL FANS, DELTAS AND BEACHES, OUTWASH, GLACIAL LAKE SEDIMENTS, TILL, PEAT, LANDSLIDES, VOLCANIC ASH, HOTSPRING DEPOSITS

19 — BASALT FLOWS (a), CINDERS, ASH (b)

PLEISTOCENE AND RECENT

18 — BASALT FLOWS

JURASSIC

HAZELTON GROUP

UPPER JURASSIC

NASS FORMATION

MESOZOIC

17 — SILTSTONE, GREYWACKE, SANDSTONE, SOME CALCARENITE, ARGILLITE, CONGLOMERATE, MINOR LIMESTONE, MINOR COAL (INCLUDING EQUIVALENT SHALE, PHYLLITE, AND SCHIST)

MIDDLE JURASSIC

SALMON RIVER FORMATION

16 — SILTSTONE, GREYWACKE, SANDSTONE, SOME CALCARENITE, MINOR LIMESTONE, ARGILLITE, CONLOMERATE, LITTORAL DEPOSITS

15 — RHYOLITE, RHYOLITE BRECCIA; CRYSTAL AND LITHIC TUFF

BETTY CREEK FORMATION

14 — PILLOW LAVA, BROKEN PILLOW BRECCIA (a); ANDESITIC AND BASALTIC FLOWS (b)

13 — GREEN, RED, PURPLE, AND BLACK VOLCANIC BRECCIA, CONLOMGERATE, SANDSTONE, AND SILTSTONE (a); CRYSTAL AND LITHIC TUFF (b); SILTSTONE (c); MINOR CHERT AND LIMESTONE (INCLUDES SOME LAVA (+14)) (d)

LOWER JURASSIC

UNUK RIVER FORMATION

12 — GREEN, RED, AND PURPLE VOLCANIC BRECCIA, CONGLOMERATE, SANDSTONE, AND SILTSTONE (a); CRYSTAL AND LITHIC TUFF (b); SANDSTONE (c); CONGLOMERATE (d); LIMESTONE (e); CHERT (f); MINOR COAL (g)

11 — PILLOW LAVA (a); VOLCANIC FLOWS (b)

TRIASSIC

UPPER TRIASSIC

TAKLA GROUP (?)

10 — SILTSTONE, SANDSTONE, CONGLOMERATE (a); VOLCANIC SILTSTONE, SANDSTONE, CONLOMGERATE (b); AND SOME BRECCIA (c); CRYSTAL AND LITHIC TUFF (d); LIMESTONE (e)

PLUTONIC ROCKS

OLIGOCENE AND YOUNGER

CENOZOIC

9 — DYKES AND SILLS (SWARMS), DIORITE (a); QUARTZ DIORITE (b); GRANODIORITE (c); BASALT (d)

EOCENE (STOCKS, ETC.) AND OLDER

8 — QUARTZ-DIORITE (a); GRANODIORITE (b); MONZONITE (c); QUARTZ MONZONITE (d); AUGITE DIORITE (e); FELDSPAR PORPHYRY (f)

7 — COAST PLUTONIC COMPLEX: GRANODIORITE (a); QUARTZ DIORITE (b); QUARTZ MONZONITE, SOME GRANITE (c); MIGMATITE – AGMATITE (d)

fork to Surprise Creek. Biotite hornfels zones are associated with a majority of the quartz monzonite-granodiorite stocks.

The east-west flowing Strohn and Bear Creeks (Stewart highway section) occur along a major tectonic break which transects the northerly trending structural fabric in the Stewart area. The sense and amount of displacement along this break (strike slip fault?) is unknown. Displacement along the Bowser-Hazelton contact in the Willoughby-Bowser Lake area is unknown, however, offset along this contact on the Long Lake fault north of Stewart indicates approximately 1500 feet (Grove, 1971). A dominant pyritic shear zone up to ten meters across occurs near the Hazelton-Bowser contact from Willoughby to Porter Creeks."

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

B. Property Geology

The local geology of the property area was sketched by Dr. Mandy, B.C. Department of Mines in 1939 (Ref. 7). Mandy shows the major volcaniclastic-sediment (Hazelton-Bowser) contact running roughly north-south, about 1,000m or so east of the Legal Post for the Croesus claims. The volcaniclastics are described as a sequence of andesitic breccia (some lava), andesite, andesite tuff and lava locally pyritized and silicified, carbonate tuff locally pyritized and transitional tuffs/argillites.

Mapping in 1991 for Goodgold/Teuton by Brian Game provided a more detailed version of Mandy's observations and incorporated modern geological nomenclature. Game's mapping showed a roughly NNW trending strike to two major units, the Betty Creek Formation (on the west) and the overlying Salmon River Formation (on the east). The Betty Creek Formation was refined into five sub-units: 3a--intermediate plagioclase porphyry flows (andesite); 3b--intermediate ash lapilli and plagioclase crystal tuffs; 3c--agglomerate; 3d--argillite; and, 3e--strongly phyllic-argillic altered volcanics. Similarly, the Salmon River Formation was divided into four sub-units: 2a--argillite, laminated mudstone; 2b--cherty argillite; 2c--siltstone; and, 2d--chert pebble conglomerate. A third unit, the Ashman Formation, consisting of argillite and intraformational conglomerates was observed in outcrop in the southeast corner of the Bullion zone area. Several plagioclase hornblende porphyry dykes were also mapped in this locality.

Prospecting in 1991 1km west of the Bullion zone disclosed a zone on the north side of the Del Norte Glacier marked by a series of blood-red discolored, resistive knobs jutting out of the glacial hardpan. Within this zone, a sub-area was discovered and subsequently named the "Crackle Zone" because it featured a network of quartz stringers/veins (approx. 6 per 3m section), varying from

1 to 15 cm in width, within a silicified crystal tuff (Betty Creek Formation). The stringers/veins were observed to contain medium to coarse-grained inclusions of chalcopyrite, pyrite and to a lesser extent massive coarse-grained magnetite plus or minus arsenopyrite. Dip was observed as generally 40-50 degrees to the west with a north-south strike. Observed outcrop of the Crackle Zone was about 50 by 100m, possible extensions obscured by glacial hardpan, overburden and snow/ice. Work in 1993 extended the range of these stringers/veins considerably. A large area surrounding the Crackle Zone is marked by pervasive propylitic and argillic alteration.

During the 2002 program, prospecting west of the Kosciuszko zone disclosed a belt of felsic volcanics, tentantively identified as the Mt. Dilworth Formation. These rocks were also seen in core from Holes 4-7. In other parts of the Stewart Complex, the Mt. Dilworth Formation is found adjacent to the base of the Salmon River Formation, but it had not previously been identified in the Del Norte-Nelson Creek area.

C. Rock Geochemistry

a. Introduction

Reconnaissance rock geochemical samples were taken in 2002 in and around an area newly exposed by retreating ice. Tracing of float samples quickly led to the discovery of the Kosciuszko zone, a quartz sulphide cemented breccia in argillite near the base of the Salmon River Formation. Results from this work are shown at a scale of 1:5000 on Fig. 4.

Altogether 99 samples were taken: 24 float, 33 chip and 42 grab. Locations for the samples were tied into a base map, where possible, with the help of a portable GPS unit.

b. Treatment of Data

Geochemical reconnaissance sampling results are presented in this report on Figs. 4 and 5 at a scale of 1:5,000. A table in both Figs. 4 and 5 shows gold values in ppb (opt in boldface, where applicable), silver values in ppm (opt in boldface, where applicable), and arsenic, copper, lead and zinc values in ppm (% in boldface, where applicable).

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

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

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

c. Sample Descriptions

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

A02-55 Float of black argillite with 1-2% of extremely fine grained disseminated sulphides, also yellow stain on fractures.

Au	-	**230 ppb**	Ag	-	1.6 ppm
As	-	35 ppm	Cu	-	48 ppm
Pb	-	16 ppm	Sb	-	5 ppm
Zn	-	428 ppm			

A02-56 Float of argillite with 1-2 % of disseminated cubic pyrite.

Au	-	5 ppb	Ag	-	0.4 ppm
As	-	5 ppm	Cu	-	17 ppm
Pb	-	20 ppm	Sb	-	10 ppm
Zn	-	86 ppm			

A02-57 Float of argillite with 3-5 % of fine disseminated pyrite

Au	-	5 ppb	Ag	-	1.2 ppm
As	-	25 ppm	Cu	-	46 ppm
Pb	-	28 ppm	Sb	-	10 ppm
Zn	-	215 ppm			

A02-58 Very angular float of quartz vein 25-30 cm in diameter. Except quartz the boulder consists of 20-25% limonite, 5-7% galena and malachite azurite stain

Au	-	**0.458 oz/t**	**Ag**	-	**195.39 oz/t**
As	-	**1450 ppm**	**Cu**	-	**7521 ppm**
Pb	-	**17.10 %**	**Sb**	-	**7640 ppm**
Zn	-	**12.70 %**			

A02-59 Grab from carbonaceous argillite with 1-2% of fine grained pyrite forming disseminations and 1-3 mm wide bands.

Au	-	**625 ppb**	**Ag**	-	**7.29 oz/t**
As	-	90 ppm	Cu	-	236 ppm
Pb	-	**4392 ppm**	**Sb**	-	**275 ppm**
Zn	-	**3071 ppm**			

A02-60 Grab from irregular quartz-carbonate veining hosted in argillite. No sulphides.

Au	-	150 ppb	**Ag**	-	**1.65 oz/t**
As	-	10 ppm	Cu	-	56 ppm
Pb	-	**938 ppm**	Sb	-	55 ppm
Zn	-	**851 ppm**			

A02-61 Grab from pyrite rich (10-15%) pod 20 cm across hosted in argillite

Au	-	35 ppb	**Ag**	-	**6.6 ppm**
As	-	**310 ppm**	Cu	-	49 ppm
Pb	-	72 ppm	Sb	-	5 ppm
Zn	-	208 ppm			

A02-62 Chip 0.4 m across limonitic quartz vein hosted in argillite/siltstone. Vein thickness ranges from 5 to 40 cm, orientation 20/shallow to W.

Au	-	20 ppb	Ag	-	2.8 ppm
As	-	20 ppm	Cu	-	6 ppm
Pb	-	50 ppm	Sb	-	5 ppm
Zn	-	50 ppm			

A02-63 LG vein. Chip sample 1.0 m long over at least 1.0 m wide (footwall covered by overburden) shear replacement quartz vein hosted in argillite/siltstone. The vein contains locally up to 5% galena and up to 3% pyrite. In places the vein contains abundant limonite and carbonaceous substance. Vein orientation 350/steep W.

Au	-	**0.405 oz/t**	**Ag**	-	**15.92 oz/t**

As	-	235 ppm	Cu	-	935 ppm
Pb	-	6346 ppm	Sb	-	830 ppm
Zn	-	1.82 %			

A02-64 Grab from sheared carbonaceous argillite with 5-10% of disseminated to semi-massive pyrite

Au	-	35 ppb	Ag	-	1.4 ppm
As	-	170 ppm	Cu	-	47 ppm
Pb	-	32 ppm	Sb	-	5 ppm
Zn	-	586 ppm			

A02-65 Chip 1.0 m across very limonitic argillite with yellow-greenish stain on fractures.

Au	-	65 ppb	Ag	-	2.6 ppm
As	-	25 ppm	Cu	-	56 ppm
Pb	-	28 ppm	Sb	-	5 ppm
Zn	-	247 ppm			

A02-66 Chip 0.25 m across quartz vein, limonitic, no visible sulphides.

Au	-	0.082 oz/t	Ag	-	4.84 oz/t
As	-	4190 ppm	Cu	-	160 ppm
Pb	-	3860 ppm	Sb	-	185 ppm
Zn	-	508 ppm			

A02-67 Grab from a pod 1.8 m across of quartz replacement with 5-10% galena and 3-5% sphalerite. The pod is located several metres from Kosciuszko zone.

Au	-	0.567 oz/t	Ag	-	50.74 oz/t
As	-	440 ppm	Cu	-	944 ppm
Pb	-	3.65 %	Sb	-	1805 ppm
Zn	-	2.85 %			

A02-68 Grab from Kosciuszko zone,. The sample contain 5-10 % galena, 3-5% pyrite and minor sphalerite in a gangue of quartz.

Au	-	0.232 oz/t	Ag	-	14.64 oz/t
As	-	2405 ppm	Cu	-	118 ppm
Pb	-	4.48 %	Sb	-	570 ppm
Zn	-	1.83 %			

A02-69 Angular float of quartz boulder measuring 20 by 70 cm with minor galena and some limonite.

Au	-	0.070 oz/t	Ag	-	20.12 oz/t

As	**-**	**200 ppm**	**Cu**	**-**	**1379 ppm**
Pb	**-**	**6710 ppm**	**Sb**	**-**	**1165 ppm**
Zn	**-**	**1325 ppm**			

A02-70 Chip 1.1 m across limonitic quartz vein striking 10 degrees and dipping vertically. The vein is 1 to 2 m wide and can be traced for 10 metres. It is terminated on both ends by talus.

Au	-	120 ppb	**Ag**	**-**	**21.2 ppm**
As	-	250 ppm	Cu	-	41 ppm
Pb	-	218 ppm	Sb	-	40 ppm
Zn	-	171 ppm			

A02-71 Grab from limonitic small irregular veining hosted in andesitic rocks.

Au	-	85 ppb	Ag	-	4.2 ppm
As	-	5 ppm	Cu	-	28 ppm
Pb	-	80 ppm	Sb	-	15 ppm
Zn	-	45 ppm			

A02-72 Chip across 15 cm wide quartz vein striking 60 degrees with shallow W dip. It contains 10-15 % limonite. There are also numerous thin 0.5-1.0 cm wide quartz veinlets oriented parallel to the sampled vein.

Au	-	10 ppb	Ag	-	3.2 ppm
As	-	25 ppm	Cu	-	23 ppm
Pb	-	42 ppm	Sb	-	10 ppm
Zn	-	68 ppm			

A02-73 Chip across 0.3 m wide shear replacement vein composed of sericite, chalcedonic silica and limonite. The vein is visible over 7-8 m and occupies a portion of much wider shear zone running along the bottom of a creek i.e. 340/vertical.

Au	-	205 ppb	Ag	-	1.2 ppm
As	-	10 ppm	Cu	-	112 ppm
Pb	-	38 ppm	Sb	-	15 ppm
Zn	-	68 ppm			

A02-74 Grab from the main shear zone (going along the bottom of the creek) replaced by quartz, carbonates and limonite.

Au	-	15 ppb	Ag	-	0.6 ppm
As	-	5 ppm	Cu	-	39 ppm
Pb	-	18 ppm	Sb	-	5 ppm
Zn	-	83 ppm			

A02-75 Grab from strongly sericite altered, limonitic andesite pyroclastics.

Au	-	10 ppb	Ag	-	0.2 ppm
As	-	5 ppm	Cu	-	23 ppm
Pb	-	14 ppm	Sb	-	5 ppm
Zn	-	81 ppm			

A02-76 Grab from 2 cm wide quartz-limonite vein. Orientation 20/shallow W.

Au	-	10 ppb	Ag	-	0.2 ppm
As	-	150 ppm	Cu	-	5 ppm
Pb	-	18 ppm	Sb	-	10 ppm
Zn	-	48 ppm			

A02-77 Grab from sericite-quartz-carbonate-limonite altered andesitic rock.

Au	-	4 ppm	Ag	-	0.6 ppm
As	-	45 ppm	Cu	-	41 ppm
Pb	-	14 ppm	Sb	-	5 ppm
Zn	-	95 ppm			

A02-78 Angular float of quartz vein with 1-2 % galena and some limonite.

Au	**-**	**0.784 oz/t**	**Ag**	**-**	**21.87 oz/t**
As	-	60 ppm	Cu	-	125 ppm
Pb	**-**	**3.08 %**	**Sb**	**-**	**655 ppm**
Zn	-	71 ppm			

A02-79 Grab sample from LG vein consisting of limonitic quartz with 2-3% galena. The vein is at least 0.8 m wide, footwall covered by talus.

Au	**-**	**0.426 oz/t**	**Ag**	**-**	**35.58 oz/t**
As	**-**	**715 ppm**	**Cu**	**-**	**1728 ppm**
Pb	**-**	**3.95 %**	**Sb**	**-**	**2500 ppm**
Zn	**-**	**8.65 %**			

A02-80 Chip 1.2 m from LG vein located right on the contact between andesites and argillites. Footwall is not exposed. The sample contains an average <1% galena and <1% pyrite.

Au	**-**	**0.207 oz/t**	**Ag**	**-**	**8.40 oz/t**
As	-	170 ppm	**Cu**	**-**	**529 ppm**

Pb	-	3356 ppm	Sb	-	425 ppm
Zn	-	3320 ppm			

A02-81 Chip 1.1 m across LG vein. The sample contains an average <1% galena, <1% pyrite, some limonite and malachite stain

Au	-	0.227 oz/t	Ag	-	24.50 oz/t
As	-	440 ppm	Cu	-	1267 ppm
Pb	-	6712 ppm	Sb	-	1310 ppm
Zn	-	3515 ppm			

A02-82 Several metres from Kosciuszko zone. Chip 1.3 m from mineralized argillite adjacent to dacite dyke. Sample averages <1% galena and <1 % pyrite, strong limonite. Mineralization is concentrated in quartz replacements.

Au	-	0.170 oz/t	Ag	-	9.33 oz/t
As	-	2175 ppm	Cu	-	346 ppm
Pb	-	9918 ppm	Sb	-	430 ppm
Zn	-	1239 ppm			

A02-83 Kosciuszko zone. Chip 0.5 m across heavily mineralized quartz vein. It contains an average of 5-10% galena, 5-10% tetrahedrite, abundant limonite and malachite stain. Vein orientation 25deg/vert

Au	-	3.412 oz/t	Ag	-	155.73 oz/t
As	-	2490 ppm	Cu	-	5665 ppm
Pb	-	5.98 %	Sb	-	6775 ppm
Zn	-	1.07 %			

A02-84 Chip 1.0 m from Kosciuszko zone. Combined sulphide content 10-15 % , sulphides include: galena, sphalerite, pyrite and tetrahedrite. The rock is a quartz cemented breccia.

Au	-	0.178 oz/t	Ag	-	13.15 oz/t
As	-	6775 ppm	Cu	-	256 ppm
Pb	-	3.47 %	Sb	-	2095 ppm
Zn	-	1.35 %			

A02-85 Chip 1.85 m from Kosciuszko zone. It is a quartz cemented breccia with an average 5-10% of combined galena, sphalerite, pyrite and tetrahedrite.

Au	-	0.128 oz/t	Ag	-	2.95 oz/t
As	-	2115 ppm	Cu	-	103 ppm
Pb	-	4384 ppm	Sb	-	120 ppm
Zn	-	4225 ppm			

A02-86 Chip 1.2 m from the bottom part of Kosciuszko zone. The sample is of quartz cemented breccia and quartz replacements. Average sulphide content - 5-7% (pyrite, galena, sphalerite).

Au	-	**0.125 oz/t**	**Ag**	-	**13.47 oz/t**
As	-	**2115 ppm**	**Cu**	-	**598 ppm**
Pb	-	**1.59 %**	**Sb**	-	**615 ppm**
Zn	-	**1.45 %**			

A02-102 Very angular piece of float with 30-40 % of sulphides which include galena, tetrahedrite lesser chalcopyrite and pyrite. Gangue minerals include quartz lesser carbonates.

Au	-	**0.487 oz/t**	**Ag**	-	**170.90 oz/t**
As	-	**540 ppm**	**Cu**	-	**8343 ppm**
Pb	-	**8.16 %**	**Sb**	-	**1630 ppm**
Zn	-	**2.59 %**			

A02-103 Chip across 0.6 m wide quartz-carbonate replacement vein occupying a part of a shear zone. It contains minor pyrite and some limonite. Vein orientation 320/v to steep S.

Au	-	**520 ppb**	**Ag**	-	**1.37 oz/t**
As	-	**2660 ppm**	Cu	-	89 ppm
Pb	-	**606 ppm**	Sb	-	25 ppm
Zn	-	470 ppm			

A02-104 Chip 2.3 m from the trench completed over a quartz vein with less than 1 % of combined galena and pyrite. Vein orientation 330/steep S dip, the vein turns N uphill and pinches out. On the other end it disappears under the snow.

Au	-	**0.076 oz/t**	**Ag**	-	**6.42 oz/t**
As	-	**1095 ppm**	Cu	-	138 ppm
Pb	-	**1.47 %**	Sb	-	150 ppm
Zn	-	**6807 ppm**			

A02-105 Float of quartz stockwork hosted in argillite. No sulphides, some limonite.

Au	-	110 ppb	**Ag**	-	**9.0 ppm**
As	-	**345 ppm**	Cu	-	18 ppm
Pb	-	284 ppm	Sb	-	15 ppm
Zn	-	264 ppm			

A02-106 Angular float, fragment of quartz vein with drusy cavities. It contains 3-5% of combined galena, tetrahedrite and lesser sphalerite.

Au	-	**0.297 oz/t**	**Ag**	-	**115.49 oz/t**
As	-	**645 ppm**	**Cu**	-	**7814 ppm**
Pb	-	**1.11 %**	**Sb**	-	**7415 ppm**
Zn	-	**2535 ppm**			

A02-107 Float of quartz cemented argillite breccia. No sulphides, abundant limonite.

Au	-	80 ppb	**Ag**	-	**7.6 ppm**
As	-	70 ppm	Cu	-	211 ppm
Pb	-	138 ppm	Sb	-	35 ppm
Zn	-	342 ppm			

A02-108 Float of quartz cemented breccia,. Argillite (?) fragments dominate, there are also fragments of altered felsic (?) rock, a few fragments are composed of limonite.

Au	-	60 ppb	Ag	-	5.6 ppm
As	-	65 ppm	Cu	-	534 ppm
Pb	-	**698 ppm**	**Sb**	-	**255 ppm**
Zn	-	122 ppm			

A02-109 Large, angular float of quartz cemented argillite breccia, abundant vugs partly filled with limonite.

Au	-	80 ppb	Ag	-	5.2 ppm
As	-	75 ppm	Cu	-	391 ppm
Pb	-	**1362 ppm**	Sb	-	40 ppm
Zn	-	**1.04 %**			

A02-110 Grab sample from 10 cm wide, banded quartz-limonite vein. Orientation 30/vert.

Au	-	60 ppb	Ag	-	3.0 ppm
As	-	10 ppm	Cu	-	13 ppm
Pb	-	482 ppm	Sb	-	5 ppm
Zn	-	274 ppm			

A02-111 Grab from a small pod of quartz replacement with abundant limonite.

Au	-	40 ppb	Ag	-	0.8 ppm
As	-	15 ppm	Cu	-	10 ppm
Pb	-	32 ppm	Sb	-	5 ppm
Zn	-	37 ppm			

A02-112 Grab from a small quartz-sericite-limonite pod.

Au	-	0.002 oz/t	Ag	-	0.8 ppm
As	-	195 ppm	Cu	-	28 ppm
Pb	-	60 ppm	Sb	-	5 ppm
Zn	-	225 ppm			

A02-113 Chip across 30 cm wide quartz vein with average 5% galena and some limonite.

Au	-	**0.060 oz/t**	**Ag**	-	**31.38 oz/t**
As	-	100 ppm	**Cu**	-	**844 ppm**
Pb	-	**8.65 %**	**Sb**	-	**925 ppm**
Zn	-	**4.03 %**			

A02-114 Chip across 0.2 m wide quartz vein with some limonite , no sulphides.

Au	-	31 ppb	**Ag**	-	**1.65 oz/t**
As	-	70 ppm	Cu	-	75 ppm
Pb	-	**1992 ppm**	Sb	-	35 ppm
Zn	-	522 ppm			

A02-115 Chip 0.2 m across limonitic quartz vein with minor (<1%) tetrahedrite and malachite. Orientation 0/vert. to steep W.

Au	-	**0.226 oz/t**	**Ag**	-	**31.38 oz/t**
As	-	**105 ppm**	**Cu**	-	**1704 ppm**
Pb	-	**4442 ppm**	**Sb**	-	**1045 ppm**
Zn	-	**842 ppm**			

A02-116 [Sample description lost]

Au	-	34 ppb	Ag	-	5.0 ppm
As	-	50 ppm	Cu	-	12 ppm
Pb	-	50 ppm	Sb	-	10 ppm
Zn	-	86 ppm			

A02-117 Chip across 0.2 m wide, banded quartz vein with 1% combined tetrahedrite and galena

Au	-	**0.038 oz/t**	**Ag**	-	**22.40 oz/t**
As	-	110 ppm	**Cu**	-	**1370 ppm**
Pb	-	**1.01 %**	**Sb**	-	**290 ppm**
Zn	-	430 ppm			

Samples A02-118 to 123 constitute a continuous chip line completed across the bottom part of Kosciuszko zone.

A02-118 Chip 2.0 m from quartz cemented argillite breccia with 5% sulphides which include galena, pyrite, sphalerite and minor tetrahedrite: also abundant limonite. Sporadically there are vuggy cavities with quartz crystals.

Au	**-**	**0.266 oz/t**	**Ag**	**-**	**26.92 oz/t**
As	**-**	**2148 ppm**	**Cu**	**-**	**769 ppm**
Pb	**-**	**1.90 %**	**Sb**	**-**	**1326 ppm**
Zn	**-**	**7834 ppm**			

A02-119 Same as A02-118

Au	**-**	**0.277 oz/t**	**Ag**	**-**	**45.15 oz/t**
As	**-**	**1930 ppm**	**Cu**	**-**	**1933 ppm**
Pb	**-**	**5.12 %**	**Sb**	**-**	**1818 ppm**
Zn	**-**	**2.30 %**			

A02-120 Chip 2.0 m from argillite locally brecciated and cemented by quartz with 1-2 % sulphides which include galena and pyrite. Sporadically vuggy cavities with quartz crystals.

Au	**-**	**0.124 oz/t**	**Ag**	**-**	**2.40 oz/t**
As	**-**	**1173 ppm**	Cu	-	86 ppm
Pb	**-**	**3938 ppm**	Sb	-	82 ppm
Zn	**-**	**2236 ppm**			

A02-121 Chip 2.0 m across argillites with local quartz replacements containing minor pyrite and galena (<1%). Also some limonite-mostly on fractures.

Au	**-**	**0.052 oz/t**	**Ag**	**-**	**1.21 oz/t**
As	**-**	**1215 ppm**	Cu	-	83 ppm
Pb	**-**	**1538 ppm**	Sb	-	43 ppm
Zn	**-**	**1937 ppm**			

A02-122 Same description as previous sample.

Au	**-**	**0.176 oz/t**	**Ag**	**-**	**16.48 oz/t**
As	-	112 ppm	**Cu**	**-**	**780 ppm**
Pb	**-**	**2322 ppm**	**Sb**	**-**	**580 ppm**
Zn	**-**	**6258 ppm**			

A02-123 Chip 1.4 m across argillite with limonitic stain.

Au	-	**490 ppb**	**Ag**	**-**	**9.2 ppm**
As	-	**775 ppm**	Cu	-	52 ppm
Pb	-	**534 ppm**	Sb	-	14 ppm
Zn	-	**1187 ppm**			

A02-124 Grab from completely quartz-sericite-pyrite altered rock. Pyrite content 2-3%.

Au	-	60 ppb	Ag	-	1.3 ppm
As	-	27 ppm	Cu	-	41 ppm
Pb	-	52 ppm	Sb	-	3 ppm
Zn	-	10 ppm			

A02-125 Same as A02-124

Au	**-**	**250 ppb**	Ag	-	3.0 ppm
As	-	30 ppm	Cu	-	23 ppm
Pb	-	327 ppm	Sb	-	3 ppm
Zn	-	32 ppm			

A02-126 Grab from completely quartz-sericite-pyrite altered rock. Pyrite content 2-3%. There is also a trace amount of very fine grained galena and tetrahedrite(?).

Au	**-**	**0.062 oz/t**	**Ag**	**-**	**19.4 ppm**
As	-	34 ppm	**Cu**	**-**	**1031 ppm**
Pb	**-**	**5208 ppm**	Sb	-	18 ppm
Zn	**-**	**1223 ppm**			

A02-127 Chip 1.0 m across 3.0 m wide bleached zone composed of sericite and clays. No sulphides nor limonite. Zone orientation 320/v.

Au	-	23 ppb	Ag	-	2.2 ppm
As	-	21 ppm	Cu	-	5 ppm
Pb	-	72 ppm	Sb	-	3 ppm
Zn	-	32 ppm			

A02-128 Chip across 1.5 m across limonitic part of the zone adjacent to bleached zone sampled by A02-127. The sample consists of sericite, clays and limonite.

Au	**-**	**360 ppb**	Ag	-	4.2 ppm
As	-	52 ppm	Cu	-	156 ppm
Pb	**-**	**752 ppm**	Sb	-	3 ppm
Zn	-	581 ppm			

A02-129 Grab from completely quartz -sericite-limonite altered rock.

Au	-	45 ppb	Ag	-	7.1 ppm
As	-	64 ppm	Cu	-	112 ppm
Pb	-	67 ppm	Sb	-	27 ppm
Zn	-	210 ppm			

A02-130 Grab from 10 to 30 cm wide quartz vein, some limonite, no sulphides. Orientation 60/v.

Au	-	90 ppb	**Ag**	-	**23.1 ppm**
As	-	73 ppm	Cu	-	258 ppm
Pb	-	289 ppm	Sb	-	99 ppm
Zn	-	514 ppm			

A02-131 Chip across 0.2 m wide quartz vein with < 1% pyrite and some limonite. Vein exhibits platy foliation. Orientation N-S/steep dip to W.

Au	-	**1120 ppb**	**Ag**	-	**28.4 ppm**
As	-	190 ppm	Cu	-	225 ppm
Pb	-	**449 ppm**	Sb	-	56 ppm
Zn	-	266 ppm			

A02-132 Grab from quartz-carbonate-limonite-replacement vein. No sulphides,. Vein width 30-40 cm, orientation 10/v.

Au	-	85 ppb	Ag	-	1.0 ppm
As	-	29 ppm	Cu	-	13 ppm
Pb	-	22 ppm	Sb	-	7 ppm
Zn	-	44 ppm			

A02-133 Chip from quartz vein 0.2 m wide with 1% galena. Orientation 140/v.

Au	-	**0.793 oz/t**	**Ag**	-	**14.18 oz/t**
As	-	**2932 ppm**	**Cu**	-	**441 ppm**
Pb	-	**1.38 %**	**Sb**	-	**759 ppm**
Zn	-	**1830 ppm**			

A02-134 Float of quartz replaced rock with < 1% galena, which tend to be concentrated in quartz-carbonate veinlets.

Au	-	**380 ppb**	**Ag**	-	**6.36 opt**
As	-	147 ppm	Cu	-	234 ppm
Pb	-	**9644 ppm**	Sb	-	245 ppm
Zn	-	**943 ppm**			

A02-135 Chip 0.5 m across limonitic quartz replaced rock. No sulphides. It constitutes a part of a silicified shear zone running along the bottom of a creek.

Au	-	**190 ppb**	**Ag**	-	**19.1 ppm**
As	-	122 ppm	Cu	-	26 ppm
Pb	-	258 ppm	Sb	-	29 ppm
Zn	-	300 ppm			

A02-136 Grab from 10 cm wide quartz vein with < 1% galena and tetrahedrite. Vein orientation 30/steep W. It is situated on the edge of the main zone.

Au	-	**120 ppb**	**Ag**	-	**5.28 oz/t**
As	-	48 ppm	Cu	-	290 ppm
Pb	-	**9390 ppm**	**Sb**	-	**277 ppm**
Zn	-	447 ppm			

A02-137 Chip 1.0 m from the main zone. The sample consists of argillite/siltstone to large extent replaced by quartz. Some limonite, no sulphides.

Au	-	**225 ppb**	Ag	-	3.1 ppm
As	-	114 ppm	Cu	-	16 ppm
Pb	-	119 ppm	Sb	-	6 ppm
Zn	-	163 ppm			

A02-138 Grab from 10 cm wide quartz vein with < 1% galena. The vein, hosted in argillites is oriented 160/steepW. It can be seen for only 10 metres. Both ends are terminated by snow and talus. Along the footwall of the vein there is a 1.0 m wide zone of quartz stringers.

Au	-	**0.087 oz/t**	**Ag**	-	**39.08 oz/t**
As	-	**255 ppm**	**Cu**	-	**461 ppm**
Pb	-	**1.26 %**	**Sb**	-	**1310 ppm**
Zn	-	502 ppm			

A02-139 Chip 1.0 m from the zone of quartz stringers within argillite.

Au	-	130 ppb	**Ag**	-	**8.3 ppm**
As	-	**595 ppm**	Cu	-	32 ppm
Pb	-	132 ppm	Sb	-	15 ppm
Zn	-	185 ppm			

A02-140 Chip across 15 cm wide quartz vein with 1 % combined galena and tetrahedrite. Orientatiion 330/shallow.

Au	-	**0.129 oz/t**	**Ag**	-	**15.69 oz/t**
As	-	**450 ppm**	**Cu**	-	**510 ppm**
Pb	-	**1.32 %**	**Sb**	-	**1555 ppm**
Zn	-	**1801 ppm**			

A02-141 Float of altered andesite pyroclastics with 1 cm wide quartz-pyrite vein.

Au	-	**100 ppb**	Ag	-	4.0 ppm
As	-	15 ppm	Cu	-	266 ppm
Pb	-	84 ppm	Sb	-	5 ppm

Zn - 1288 ppm

A02-142 Float (small piece) of quartz vein with 1% galena and pyrite.

Au	-	130 ppb	**Ag**	-	**1.74 oz/t**
As	-	5 ppm	Cu	-	118 ppm
Pb	-	**3.69 %**	Sb	-	35 ppm
Zn	-	28 ppm			

A02-143 Float of quartz vein with 1-2 % of combined fined grained galena and tetrahedrite plus cubic pyrite. The rock contains 3-5 % of soft light green mineral.

Au	-	100 ppb	**Ag**	-	**2.27 oz/t**
As	-	5 ppm	Cu	-	175 ppm
Pb	-	**4.71 %**	Sb	-	25 ppm
Zn	-	48 ppm			

A02-144 Float of limonitic quartz vein with 15% coarse grained pyrite.

Au	-	**240 ppb**	**Ag**	-	**1.17 oz/t**
As	-	20 ppm	Cu	-	1374 ppm
Pb	-	**220 ppm**	Sb	-	5 ppm
Zn	-	94 ppm			

A02-145 Grab from limonitic sericite-clay gouge located in small gully.

Au	-	70 ppb	Ag	-	1.4 ppm
As	-	5 ppm	Cu	-	129 ppm
Pb	-	126 ppm	Sb	-	5 ppm
Zn	-	233 ppm			

A02-146 Chip sample (35 cm) across a big angular boulder measuring 90 by 50 by 35 cm. It contains an average of 25 % of combined tetrahedrite, galena and sphalerite in a gangue of quartz.

Au	-	**0.362 oz/t**	**Ag**	-	**84.57 oz/t**
As	-	**780 ppm**	**Cu**	-	**3665 ppm**
Pb	-	**6.69 %**	**Sb**	-	**4655 ppm**
Zn	-	**5.10 %**			

A02-147 Chip sample 0.5 m from argillite/siltstone with minor quartz replacements containing up to 3 % pyrite. This sample is an extension of chip line A02-118,-123 (Kosciuszko zone) to the west.

Au	-	**0.066 oz/t**	**Ag**	-	**1.16 oz/t**
As	-	**1420 ppm**	Cu	-	39 ppm
Pb	-	**2130 ppm**	Sb	-	55 ppm
Zn	-	**2183 ppm**			

Samples A02-148 to 150 were collected to the south of Kosciuszko zone in Del Norte Valley.

A02-148 Chip 0.6 m across limonitic quartz vein located on the contact of Betty Creek and Salmon River Formations (NMG vein ?). Orientation 350/v. steep W. The vein runs along the bottom of the creek and ranges in widths from 0.5 to 1.0 m. It locally contains galena and tetrahedrite up to 5%.

Au	-	**0.074 oz/t**	**Ag**	-	**2.40 oz/t**
As	-	110 ppm	Cu	-	114 ppm
Pb	-	**1366 ppm**	Sb	-	115 ppm
Zn	-	**293 ppm**			

A02-149 Float of quartz vein with minor galena. This float most likely did not came from NMG vein but from another vein up the hill.

Au	-	**240 ppb**	**Ag**	-	**19.9 ppm**
As	-	75 ppm	Cu	-	16 ppm
Pb	-	**1476 ppm**	Sb	-	20 ppm
Zn	-	**1490 ppm**			

A02-150 Float of quartz vein with 1 % of combined galena, sphalerite, tetrahedrite and pyrite.

Au	-	**0.071 oz/t**	**Ag**	-	**3.19 oz/t**
As	-	35 ppm	Cu	-	101 ppm
Pb	-	**9263 ppm**	Sb	-	120 ppm
Zn	-	**6945 ppm**			

MM02-01 Grab sample from one of a series of calcite-quartz veins 3 to 12 inches thick.

Au	-	90 ppb	**Ag**	-	**>30.0 ppm**
As	-	20 ppm	Cu	-	11 ppm
Pb	-	210 ppm	Sb	-	10 ppm
Zn	-	208 ppm			

MM02-02 Grab sample from quartz vein 4 inches thick (the same series of veins but 30 metres higher)

Au	-	35 ppb	Ag	-	0.6 ppm
As	-	45 ppm	Cu	-	4 ppm
Pb	-	68 ppm	Sb	-	5 ppm

Zn - 31 ppm

MM02-03 Same as MM02-02

Au	-	30 ppb	Ag	-	0.2 ppm
As	-	5 ppm	Cu	-	4 ppm
Pb	-	36 ppm	Sb	-	5 ppm
Zn	-	26 ppm			

MM02-04 Grab from 8 inches wide quartz-carbonate vein hosted in argillite.

Au	-	80 ppb	Ag	-	2.4 ppm
As	-	15 ppm	Cu	-	4 ppm
Pb	-	116 ppm	Sb	-	5 ppm
Zn	-	35 ppm			

MM02-05 Float of heavily mineralized rock with combined 25% galena, pyrite , sphalerite

Au	**-**	**0.286 oz/t**	**Ag**	**-**	**13.01 oz/t**
As	**-**	**> 1.0 %**	**Cu**	**-**	**1315 ppm**
Pb	**-**	**10.10 %**	**Sb**	**-**	**1110 ppm**
Zn	**-**	**10.30 %**			

MM02-17 Boulder zone (located 50-70 m uphill from Kosciuszko zone). Grab from heavily mineralized portion of the zone.

Au	**-**	**0.087 oz/t**	**Ag**	**-**	**22.86 oz/t**
As	**-**	**1320 ppm**	**Cu**	**-**	**821 ppm**
Pb	**-**	**9092 ppm**	**Sb**	**-**	**805 ppm**
Zn	**-**	**2.48 %**			

MM02-18 Same as MM02-17

Au	**-**	**0.126 oz/t**	**Ag**	**-**	**3.06 oz/t**
As	**-**	**765 ppm**	Cu	-	66 ppm
Pb	**-**	**8204 ppm**	Sb	-	80 ppm
Zn	**-**	**7106 ppm**			

MM02-19 Angular float containing 5 cm wide vein with pyrite.

Au	-	40 ppb	Ag	-	4.2 ppm
As	-	35 ppm	Cu	-	25 ppm
Pb	-	62 ppm	Sb	-	5 ppm
Zn	-	182 ppm			

MM02-20 Small rounded boulder with orange bright stain, some galena and sphalerite. The rock contains square clasts of argillite and grey intrusive.

Au	**-**	**0.034 oz/t**	**Ag**	**-**	**4.07 oz/t**
As	-	45 ppm	Cu	-	91 ppm
Pb	**-**	**8550 ppm**	Sb	-	150 ppm
Zn	**-**	**7979 ppm**			

MM02-21 Float. Fragment of quartz vein similar to sample MM02-20 but less sulphides (<1%).

Au	-	40 ppb	Ag	-	1.2 ppm
As	-	40 ppm	Cu	-	11 ppm
Pb	-	40 ppm	Sb	-	5 ppm
Zn	-	101 ppm			

MM02-22 Float of quartz-carbonate vein with 40% sulphides.

Au	**-**	**0.106 oz/t**	**Ag**	**-**	**69.99 oz/t**
As	**-**	**620 ppm**	**Cu**	**-**	**2680 ppm**
Pb	**-**	**10.80 %**	**Sb**	**-**	**> 1.0 %**
Zn	**-**	**5.53 %**			

MM02-23 Float of quartz carbonate vein with some pyrite.

Au	**-**	**0.204 oz/t**	**Ag**	**-**	**23.16 oz/t**
As	**-**	**575 ppm**	**Cu**	**-**	**621 ppm**
Pb	**-**	**1.39 %**	**Sb**	**-**	**1000 ppm**
Zn	**-**	**554 ppm**			

MM02-24 Grab from quartz vein with some pyrite

Au	-	20 ppb	Ag	-	5.6 ppm
As	-	5 ppm	Cu	-	11 ppm
Pb	-	172 ppm	Sb	-	15 ppm
Zn	-	82 ppm			

MM02-25 Float of quartz-carbonate vein with minor galena. Size of the boulder 20 by 40 cm, semi-rounded.

Au	-	90 ppb	**Ag**	**-**	**20.4 ppm**
As	-	5 ppm	Cu	-	141 ppm
Pb	**-**	**2428 ppm**	Sb	-	15 ppm
Zn	**-**	**1678 ppm**			

c. Discussion

Surface sampling of the Kosciuszko zone returned a promising grade of 0.179 oz/ton gold and 18.4 oz/ton silver over a width of 10.0m (cf. Fig. 4). Individual samples taken uphill from the 10m interval returned values ranging up to 3.42 oz/ton gold and 155.73 oz/ton silver over 0.5m (#A02-83). Steepness of the

terrain precluded extensive sampling uphill and downhill exposures of the north-northwesterly striking zone were obscured by snow and moraine.

Similar mineralization in float samples taken from boulders located approximately 400m to the east indicates the possible presence of another zone. Chip samples taken from the LG vein also contained significant amounts of gold and silver.

D. Drill Core Geochemistry

a. Introduction

Drill Holes DN02-1 to 3 were collared at elevation 1530m to explore the newly discovered gold-silver bearing Kosciuszko zone. Orientation of the holes is shown in an inset map entitled "Kosciuszko Zone, Geology, Sample and Drill Hole Locations", Fig. 4. Hole DN02-4 was from the same set up, but with an azimuth 180 degrees from the first two holes. It was primarily a geological hole to determine rock type under moraine to the west.

Three further holes, DN02-5 to 7 were attempted from a second pad (Pad #2, cf. Inset map "LG Vein", Fig. 4) but could not be completed due to technical difficulties. This led to the early curtailment of the planned 2002 program.

Altogether 358 m of thin wall BQ-size drilling was completed.

A summary of drill holes follows:

Hole #	Target	Azimuth (deg.)	Dip (deg.)	Length (m)
DN02-1	Kosciuszko zone	070	45	71.06
DN02-2	Kosciuszko zone	070	55	72.28
DN02-3	Kosciuszko zone	050	45	46.36
DN02-4	Geology hole	250	45	33.34
DN02-5	LG Vein	070	60	39.0*
DN02-6	LG Vein	070	65	60.0*
DN02-7	LG Vein	070	74	46.0*

*All holes abandoned short of target depth

b. Treatment of Data

Core from the holes was logged by Alex Walus, geologist. The most common assay interval was 1.50m, a few smaller or larger samples being taken where needed according to observed mineralization or structure. Detailed logs are presented in Appendix III.

The entire core for each hole was split and each sample run for

gold content (ppb tolerance) and 30 element ICP. Where necessary, further assays were undertaken. Portions of the core were diamond sawed and all holes were stored in a company-owned shed in Stewart.

Vertical sections for DDH DN02-1-3 are shown on Figs. 5 & 6

c. Discussion

Kosciuszko Zone

The first three holes all successfully intersected the Kosciuszko zone. Significant results are itemized below:

Drill Hole	Interval (metres)	Length (metres)	Length (feet)	Gold (oz/ton)	Silver (oz/ton)	Gold Equiv.* (oz/ton)
2002-1	11.9-43.0	31.1	102.0	0.104	5.61	**0.185**
	including					
	36.0-43.0	7.0	23.0	0.133	15.96	**0.361**
	42.0-43.0	1.0	3.3	0.324	46.55	**0.989**
2002-2	19.8-52.7	32.9	107.9	0.134	5.22	**0.208**
	including					
	33.0-40.0	7.0	23.0	0.210	13.18	**0.398**
2002-3	1.3-24.7	23.4	76.8	0.223	8.09	**0.339**
	including					
	16.0-24.7	8.7	28.5	0.219	14.82	**0.431**

* Based on 70:1 ratio between current gold and silver prices

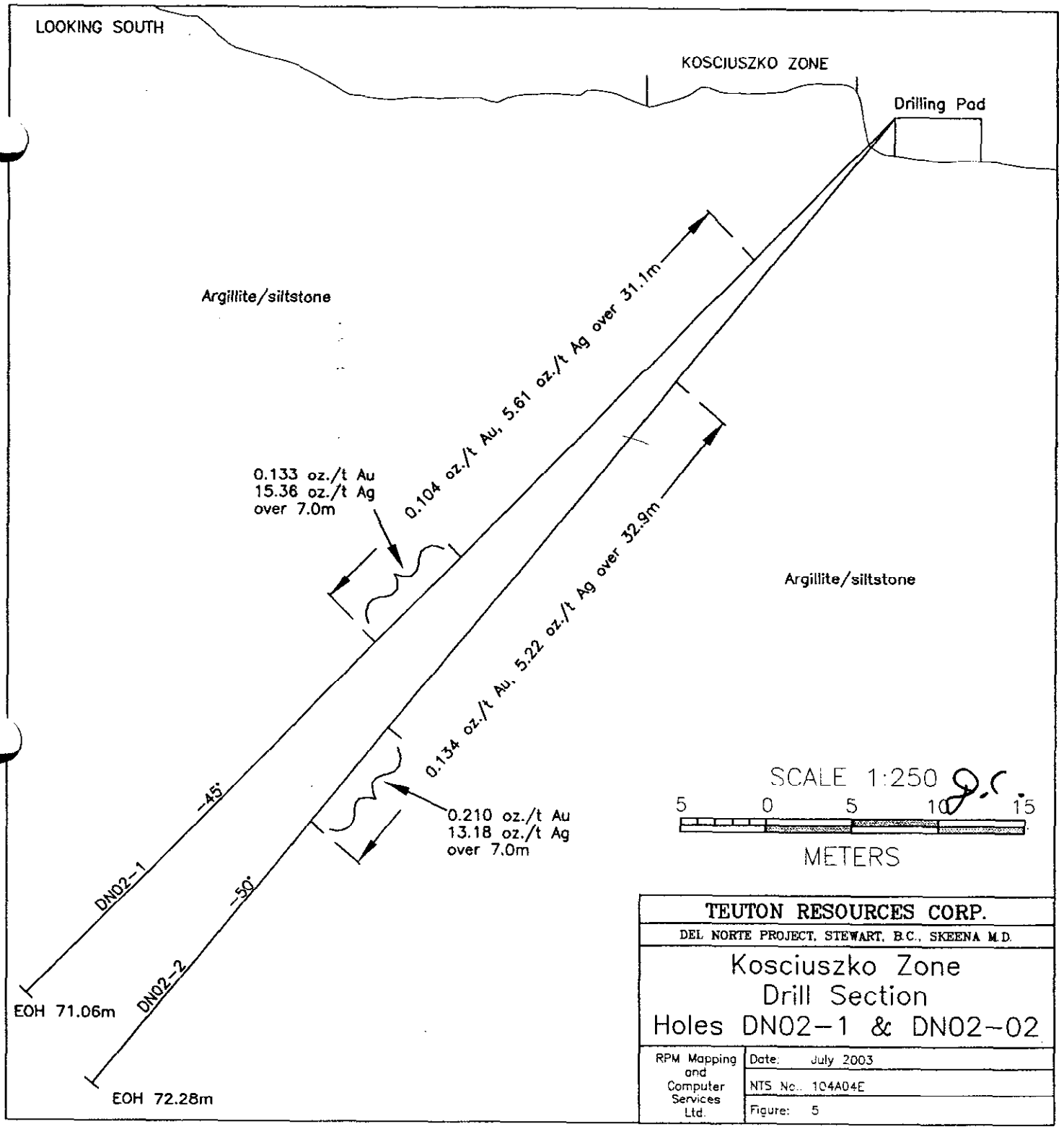
Due to the steepness of the surface outcrop of the Kosciuszko zone, possible drill pad locations were very limited. The site finally chosen was picked for safety reasons, even though it meant the drill would be to some degree chasing the zone down dip. True widths for the first three holes are estimated at between 8-10m, in conformance with the 10m width indicated from surface sampling.

Both holes DN02-1 and DN02-2 had gold-silver mineralized intervals occurring above the main qtz-sulphide breccia. The significance of these results are not yet clear.

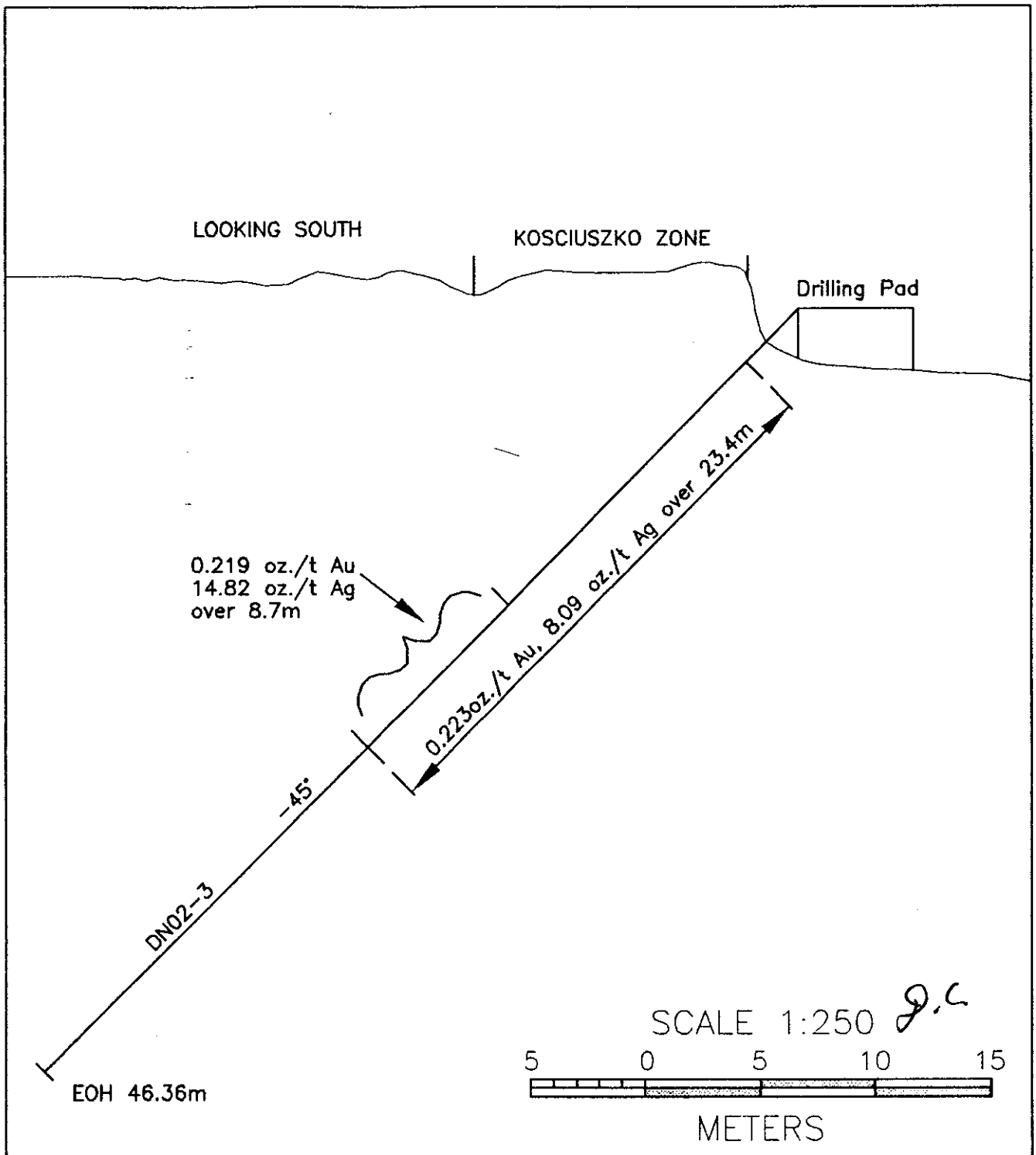
Hole DN02-4, a geology hole, did not intersect any significant mineralization.

LG Vein area

The target in this area was exposed in an inaccessible cliff face and was at first thought to be a possible extension of the



SCALE REDUCED 80%
TO FIT LETTER SIZE D.C.



TEUTON RESOURCES CORP.	
DEL NORTE PROJECT, STEWART, B.C., SKEENA M.D.	
Kosciuszko Zone Drill Section Hole DN02-03	
RPM Mapping and Computer Services Ltd.	Date: July 2003
	NTS No.: 104A04E
	Figure: 6

Kosciuszko zone to the north (a large snow/ice field lying between precluded surface tracing of the zone). However, the mineralization is now thought to be the easterly extension of the LG vein, discovered during an earlier program. In any event, none of the three holes drilled from Pad#2 into this target were able to reach target depth because of technical difficulties and all had to be prematurely abandoned. No significant mineralization was encountered.

E. Field Procedure and Labratory Analysis

Analysis of core specimens collected during the 2002 program was carried out both at the Eco-Tech Laboratories facility in Kamloops and at the Pioneer Laboratories facility in Richmond, BC.

After standard rock sample preparation, the 30 element Inductively Coupled Argon Plasma analysis was intiated by digesting a 0.5 gm sub-sample from each field specimen with 3ml 3-1-2 HCl-HNO3-H20 at 95 deg. C for one hour, followed by dilution to 10 ml with water. The Atomic Absorption measurement for ppb tolerance gold was preceded by subjecting 10 gram samples to standard fire-assay preconcentration techniques to produce silver beads which were subsequently dissolved. Where required, assays were subsequently performed to test for individual metals using standard analytical techniques.

F. Conclusions

Results from the first three holes of the 2002 drill program on the Del Norte are encouraging and indicate potential for a gold-silver epithermal type deposit. Results from surface sampling suggest that other, similarily mineralized occurrences are located nearby.

Further work is warranted. This will entail comprehensive surface surveys, including prospecting, geological mapping, and trenching, in order to identify and prioritize drill targets. An initial allocation of 1,500m of drilling should be adequate to follow-up on the promising 2002 results.

Respectfully submitted,

D. Cremonese, P.Eng.
August 1, 2003

APPENDIX I - WORK COST STATEMENT

Field Personnel–Period Aug. 1 to Oct. 23, 2002:	
A. Walus, P. Geol., Geologist	
60 days @ $225/day	13,500
Merle Moorman, Prospector/Foreman	
60 days @ $265/day	15,900
Mason Grober, Field hand	
10 days @ $120/day	1,200
D. Cremonese, P.Eng. (Supervision)	
14 days @ $400/day	5,600
Helicopter - Vancouver Island Helicopters	
Various dates between Aug. 19 and Oct. 20, 2002	
Crew/Drill/Equipment/Camp/Core Mob & Demob	
78.1 hours @ $982.49/hr.	76,733
Drilling Costs (Contractor-Mtn. Boy Minerals)	
Footage Charge: 1,174 ft. @ $15/ft	17,610
Drill Parts:	4,944
Pad Lumber:	2,000
Mob/demob allocation:	2,000
Hose/Pump Rental (Hy-Tech Drilling)	5,000
Expediting - Robert Moffatt	2,236
Food/Camp Supplies/Equipment Rental/Misc.	15,898
85%* of $18,704.12	
Workman's compensation	
2.37% of $36,200	858
Stewart Accommodation/Supplies/Telephone	1,640
Travel Costs (Personnel)	4,164
Assay costs--Eco-Tech Labs	
Au geochem + 30 elem. ICP + rock sample prep	
102 @ $20.48/sample	2,089
Au assay: 59 @ $8.95/sample	528
Ag assay: 44 @ $8.00/sample	352
Pb & Zn assay: 60 @ $7.53/sample	452
Assay costs–Pioneer Labs	
Au geochem + 30 elem. ICP + rock sample prep	
73 @ $19.37/sample	1,414
Ag assay: 54 @ $8.56/sample	462
Pb & Zn assay: 12 @ $8.56/sample	102
Report Costs	
Report and map preparation, compilation and research	

D. Cremonese, P.Eng., 4.5 days @ $400/day	1,800
Draughting-- RPM Computer	360
Copies, report, jackets, maps, etc.	35
TOTAL.....	**$177,237**

Amount Claimed Per Statement of Exploration #: $5,550

Note 1: Teuton Resources Corp. is in a legal dispute with the drilling contractor for the 2002 program, Mtn. Boy Minerals. Mtn. Boy Minerals alleges the amount owing for drilling services is substantially higher than the amounts indicated in the cost statement above. Final costs for the project will depend upon resolution of the dispute (Teuton has, in turn, filed a counterclaim against Mtn. Boy Minerals).

Note 2: More than sufficient $ value of work was done post Sept. 9, 2002 to justified assessment work credits claimed against the Horatio claims (which came into existence only after that date).

*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 6737 Cartier Street, 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 Croesus and Horatio mineral claims, Skeena Mining Division from August to October of 2002. Reference to field notes and maps made by geologist A. Walus and prospector M. Moorman is acknowledged. I have full confidence in the abilities of all samplers used in the 2002 geochemical program and am satisfied that all samples were taken properly and with care.

6. I am a principal of Teuton Resources Corp., owner of the Croesus/Horatio claims: this report was prepared solely for satisfying assessment work requirements in accordance with government regulations.

Dated at Vancouver, B.C. this 1st day of August, 2003.

D. Cremonese, P.Eng.

APPENDIX III

DIAMOND DRILLING LOGS

TEUTON RESOURCES CORP.	DRILL LOGS	DEL NORTE PROJECT

DRILL HOLE: DN02-1 AZIMUTH: 070 DEGREES
DIP ANGLE: -45 DEGREES
LOGGED BY: ALEX WALUS DEPTH: 71.06 M
DATE: SEPT. 24-28, 2002

Sample #	Sample Interval (metres)	Width (m)	Description	Ag ppm	Au ppm
	0.00-4.60		Casing-overburden.		
	4.60-4.80		Argillite-all small rock chips, some of them rounded.		
	4.80-11.90		Fine-grained diorite to plagioclase porphyry. The latter contains rounded quartz crystals 0.3 to 0.5cm across. The rock is moderately sericitized and weakly chloritized		
1001	4.80-6.70	1.90		4.2	0.23
	5.18-8.23		Core recovery 70%. Badly broken core.		
	6.70-7.60		Interval is 40-50% replaced by quartz. At the end of the interval ther are two 1cm wide quartz veins @30 deg. To c/a. Minor dissem. Pyrite and trace galena and sphalerite.		
1002	6.70-7.70	1.00		26.1	0.31
	7.60-8.20		Argillite with 2-3% dissem. pyrite		
1003	7.70-8.20	0.50		10.8	0.11
1004	820-8.80	0.60	Qtz-carbonate cemented breccia with 2-3% pryite and <1% combined galena and tetrahedrite. There is also 1-2% sphalerite. Galena, tetrahedrite and sphalerite occurs exclusively in qtz-feldspar cement. Pyrite occurs both in cement and also within breccia fragments.	420	10.50
1005	8.80-10.60	1.80		5.2	0.26
1006	10.60-11.90	1.30		3.8	0.13
	11.90-43.00		Main sulphide zone consisting of quartz carbonate-sulphide replacement zones, veins and qtz-carbonate-sulphide cemented breccia intimately intercalated with short (10-60cm) sections of unmineralized host rocks. Qtz-carb-sulph material constitutes approx. 40-45% of the whole interval. The bulk of the sulphides which include pyrite, sphalerite, galena and lesser tetrahedrite is closely associated with qtz and carbonates.		

TEUTON RESOURCES CORP. DRILL LOGS DEL NORTE PROJECT

DRILL HOLE: DN02-1 AZIMUTH: 070 DEGREES
DIP ANGLE: -45 DEGREES
LOGGED BY: ALEX WALUS DEPTH: 71.06 M
DATE: SEPT. 24-28, 2002

Sample #	Sample Interval (metres)	Width (m)	Description	Ag ppm	Au ppm
			Most pyrite occurs in host rocks as disseminated grains comprising up to 5% of the rock volume. Sulphide content varies widely from trace to 15% (in most of the interval sulphides do not exceed 1-2%). Host rocks include argillite, felsite, fine grained diorite and andesite. Breccia fragments are very angular ranging in size from less than 1cm to 10cm across. Sporadically there are vuggy cavities.		
	11.90-15.50		Sulphide zone with average 2-3% pyrite and <1% combined galena, tetrahedrite and sphalerite. At 14.50-14.70 there are a few qtz veins and lithological contacts at 40 to 70 deg. to c/a, mostly 40-50 deg. to c/a.		
1007	11.90-13.50	1.60		34.6	1.61
1008	13.50-15.00	1.50		80.0	6.89
	15.50-15.80		Argillite with 2-3% dissem. Cubic pyrite.		
	15.80-18.50		Sulphide zone with average 2-3% sulphides. Locally there is strong sericite-clay alteration. At 17.00m qtz vein oriented 75 deg. to c/a.		
	18.50-19.70		Fine-grained diorite. At 19.00-19.30 qtz replacement zone. At 19.30 contact between qtz vein and diorite @ 35 deg. to c/a. Diorite is weakly sericitized.		
1009	15.00-16.50	1.50		208	8.67
1010	16.50-18.00	1.50		66.0	4.67
1011	18.00-19.50	1.50		72.0	1.73
	19.70-19.90		Interval with 10-15% of combined sphalerite, galena, tetrahedrite,		

TEUTON RESOURCES CORP.	DRILL LOGS	DEL NORTE PROJECT

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DATE: SEPT. 24-28, 2002

Sample #	Sample Interval (metres)	Width (m)	Description	Ag ppm	Au ppm
			pyrite.		
1012	19.50-21.00	1.50		302	4.90
	19.90-20.80		Qtz-carb-sulph replacement/breccia zone. 1-2% of combined gal, tetra, sphaler, pyrite. At 20.50-20.70 there is 15-20% of combined gal, tetra, sph, pyr.		
	20.80-21.05		Argillite with 1% dissem. Pyrite.		
	21.05-23.40		Intercalated felsite and argillite. At 21.10 two qtz feldspar sulphite veins 1cm wide @ 40 deg. to core axis.		
1013	21.00-22.50			34.6	1.10
	21.70-21.90		Qtz-carb-sulph replacement zone, 2-3% total sulphides.		
	23.40-28.00		Qtz-carb-sulph replacement/breccia zone. Average sulph. Content <1% (gal, tetra, sph,pyr). At 23.40 argillite-qtz vein contact at 45 deg. to c/a. Locally very strong sericite-clay alteration.		
1014	22.50-24.00	1.50		21.0	1.29
1015	24.00-25.50	1.50		54.0	4.15
1016	25.50-27.00	1.50		82.0	3.11
1017	27.00-28.50	1.50		35.2	2.05
	28.00-28.20		Felsite.		
	28.20-28.60		Argillite. Felsite/argillite contact at 60 deg. to c/a.		
	28.60-31.00		Qtz-carb-sulph replacement/breccia zone. Total sulph content <1%.		
	31.00-31.50		Fine-grained diorite. Moderate alteration. It contains 1cm wide qtz sulph vein at 60 deg. to c/a.		

TEUTON RESOURCES CORP. DRILL LOGS DEL NORTE PROJECT

DRILL HOLE: DN02-1 AZIMUTH: 070 DEGREES
DIP ANGLE: -45 DEGREES
LOGGED BY: ALEX WALUS DEPTH: 71.06 M
DATE: SEPT. 24-28, 2002

Sample #	Sample Interval (metres)	Width (m)	Description	Ag ppm	Au ppm
1018	28.50-30.00	1.50		180	2.70
1019	30.00-31.50	1.50		24.0	3.09
	31.50-43.00		Qtz-carb-sulph replacement/breccia zone. At 34.00-34.50 lithological contacts and qtz vein at 30-40 deg. to c/a. Average sulphide content <1%.		
1020	31.50-33.00	1.50		60.0	1.13
1021	33.00-34.50	1.50		58.0	2.97
1022	34.50-36.00	1.50		120	2.84
1023	36.00-37.50	1.50		446	3.51
1024	37.50-39.00	1.50		44.0	4.43
1025	39.00-40.50	1.50		570	1.84
1026	40.50-42.00	1.50		430	4.09
1027	42.00-43.50	1.50		1,620	11.10
	43.00-49.50		Argillite with 1-3% fine diss. pyrite		
	43.50-43.70		Dyke of felsite at 25 deg. to c/a. In hanging wall of dyke there is a 1cm wide qtz-feldspar-pyrite vein, also at 25 deg. to c/a.		
	43.90-44.10		Narrow pyrite and qtz-feldspar-pyrite veins at 25 deg. to c/a.		
	44.83-44.90		Two cm wide felsite dyke with 5-7% pyrite at 20 deg. to c/a.		
	47.10-47.20		Short interval of felsite with 10-15% of combined pyrite, sphalerite and		

TEUTON RESOURCES CORP. DRILL LOGS DEL NORTE PROJECT

DRILL HOLE: DN02-1 AZIMUTH: 070 DEGREES
DIP ANGLE: -45 DEGREES
LOGGED BY: ALEX WALUS DEPTH: 71.06 M
DATE: SEPT. 24-28, 2002

Sample #	Sample Interval (metres)	Width (m)	Description	Ag ppm	Au ppm
			gal/tetra.		
1028	43.00-44.50	1.50		18.4	0.71
1029	44.50-46.00	1.50		11.6	0.50
1030	46.00-47.50	1.50		10.8	1.14
1031	47.50-49.50	1.50		5.6	0.36
	49.50-54.00		Argillite with abundant carbonaceous substance. Dissem. To blebby pryite from 1 to 7%.		
	50.40-51.40		Interval mostly replaced by carbonate. At 50.40 to 50.50 section with 15% pyrite.		
1032	49.50-50.40	0.90		17.1	0.95
1033	50.40-51.40	1.00		1.6	0.13
	54.00-58.00		Argillite with 1-3% fine, dissem. Pyrite.		
	55.50-55.51		Pyrite vein at 20 deg. to c/a.		
1034	51.40-54.00	2.60		5.0	0.12
1035	54.00-56.00	2.00		3.9	0.07
1036	56.00-58.00	2.00		7.4	0.18
	58.00-58.50		Felsite dyke with 1-2% very fine, dissem. pyrite.		
	60.20-61.20		Brecciated interval replaced in most part by qtz, minor pyrite, sphal and galena.		
	61.20-65.70		Argillite with 2-4% of fine, dissem. Pyrite. Also thin qtz-carbonate veinlets up to 0.5cm wide, mostly at 25 deg. to c/a.		

TEUTON RESOURCES CORP.	DRILL LOGS	DEL NORTE PROJECT

DRILL HOLE: DN02-1 AZIMUTH: 070 DEGREES
DIP ANGLE: -45 DEGREES
LOGGED BY: ALEX WALUS DEPTH: 71.06 M
DATE: SEPT. 24-28, 2002

Sample #	Sample Interval (metres)	Width (m)	Description	Ag ppm	Au ppm
1037	58.00-58.50	0.50		0.7	0.03
1038	58.50-60.20	1.70		4.1	0.13
1039	60.20-61.20	1.00		22.3	0.93
1040	61.20-63.50	2.30		7.4	0.27
1041	63.50-65.70	2.20		0.7	0.08
	65.70-71.06 EOH		Argillite/siltstone with bedding at 20-25 deg. to c/a. Minor pyrite, sporadic minor replacements by felsite along bedding planes.		

TEUTON RESOURCES CORP.	DRILL LOGS	DEL NORTE PROJECT

DRILL HOLE: DN02-2 AZIMUTH: 070 DEGREES
DIP ANGLE: -50 DEGREES
LOGGED BY: ALEX WALUS DEPTH: 72.28 M
DATE: SEPT. 28-29, 2002

Sample #	Sample Interval (metres)	Width (m)	Description	Ag ppm	Au ppm
	0.00-3.05		Casing-overburden.		
	3.05-6.00		Fine-grained diorite with moderate to strong sericite alteration. Locally short intervals of argillite and minor felsite. Plagioclase crystals, 1-2mm.		
	5.00-5.13		Argillite-felsite breccia cemented by carbonates. No sulphides.		
	6.00-10.00		Argillite with minor disseminated pyrite.		
	8.00-8.50		Fine-grained diorite. Moderate sericite alteration.		
	8.70-8.73		Dyke of diorite at 45 deg. to core axis.		
	9.00-9.15		Interval replaced mostly by felsite with minor pyrite.		
	10.00-12.50		Felsite, moderately sericitized and locally, weakly to strongly chloritized. Somesections of the interval are brecciated with open spaces filled with qtz and carbonates, other sections are to various degrees replaced by qtz and carbonates. The interval contains minoramounts of pyrite.		
1042	10.0-12.5	2.50		3.7	0.07
	11.2-11.5		Interval consisting mostly of argillite in a few places replaced by felsite.		
	12.50-19.10		Argillite with 1-3% dissem. Pyrite, often with abundant carbonaceous substance.		
	12.80-13.00		Section replaced by carbonates and lesser felsite.		
	13.40-14.35		Interval is 50% replaced by diorite/andesite, lesser felsite and 8-10% pyrite.		
	15.5-15.7		Same as interval above.		
	18.6-18.8		Qtz-pyrite-sphalerite-galena vein 0.4cmwide. Attitude ranges from 0 to 20 deg. to c/a.		

TEUTON RESOURCES CORP. DRILL LOGS DEL NORTE PROJECT

DRILL HOLE: DN02-2 AZIMUTH: 070 DEGREES
DIP ANGLE: -50 DEGREES
LOGGED BY: ALEX WALUS DEPTH: 72.28 M
DATE: SEPT. 28-29, 2002

Sample #	Sample Interval (metres)	Width (m)	Description	Ag ppm	Au ppm
	19.1-19.8		Fine-grained, locally silicified andesite, minor dissem. to blebby pyr.		
1043	12.5-13.4	0.9		38.9	1.46
1044	13.4-14.35	0.95		186	11.21
1045	14.35-16.00	1.65		392	27.54
1046	16.0-18.0	2.00		35.2	2.14
1047	18.0-19.8	1.80		82.1	4.16
	19.8-52.7		Main sulphide zone. The zone comprises qtz-carb-sulph cemented breccia, qtz-carb-sulph replacement zones and veins intimately intercalated with short (10-60 cm) sections of unmineralized host rocks. Qtz-carb-sulph material constitutes approx. 40-45% of the interval. Most of the sulphides (pyrite, sphal, gal and lesser tetra) is closely associated with qtz and carb. Part of pyrite occurs in host rocks as dissem grains comprising up to 5% of the rock by volume. Sulph content varies widely fromtrace to 5%, mostly it does not exceed 1-2%. Host rocks include argillite, felsite, fine-grained diorite, andesite and minor feldspar porphyry. Argillite shows no alteration, the remaining host rocks exhibit weak to moderate sericitization and locally, moderate silicification. Breccia fragments are very angular ranging from less than 1cm to 10cm across. Sporadically there are vuggy cavities.		
	19.8-22.1		Interval consisting of very fine grained andesite, felsite and feldspar porphyry. The section is partly replaced by qtz, lesser, feldspar with less than 1% of sulphides. The rocks are often silicified.		
	22.1-25.0		Host rock is mainly argillite.		
	25.0-25.8		Host rock is dominated by fine-grained diorite/andesite. A few qtz carb		

TEUTON RESOURCES CORP. DRILL LOGS DEL NORTE PROJECT

DRILL HOLE: DN02-2 AZIMUTH: 070 DEGREES
DIP ANGLE: -50 DEGREES
LOGGED BY: ALEX WALUS DEPTH: 72.28 M
DATE: SEPT. 28-29, 2002

Sample #	Sample Interval (metres)	Width (m)	Description	Ag ppm	Au ppm
			veins show attitude 80-90 deg. to c/a.		
1048	19.8-21.0	1.20		29.1	3.18
1049	21.0-22.5	1.50		46.5	2.44
1050	22.5-24.0	1.50		29.7	0.94
1051	24.0-25.5	1.50		64.5	2.75
	25.8-27.3		Several qtz-carb veins at attitudes ranging from 70 to 90 deg. to c/a.		
	31.0-31.1		Qtz-pyrite vein at 20 deg. to c/a.		
	35.00-35.02		Diorite/argillite contact at 80 deg. to c/a.		
	36.20-36.22		Qtz-sulph vein at 80 deg. to c/a.		
	36.8-36.82		Qtz-sulph vein at 45 deg. to c/a.		
1052	25.5-27.0	1.50		45.6	3.08
1053	27.0-28.5	1.50		51.2	2.31
1054	28.5-30.0	1.50		201	7.11
1055	30.0-31.5	1.50		20.5	1.56
1056	31.5-33.0	1.50		178	4.21
1057	33.0-34.5	1.50		910	9.04
1058	34.5-35.68	1.18		261	7.28
1059	35.68-37.00	1.32		319	8.81
	46.0-47.0		Two qtz-sulph veins at 80 deg. to c/a, and two lithological contacts at 80 deg. to c/a.		
	48.0-48.5		Qtz-sulph veins and argillite/felsite contact at 70-90 deg. to c/a.		
1060	37.0-38.5	1.50		143	2.96
1061	38.5-40.0	1.50		570	8.21
1062	40.0-41.5	1.50		149	4.04
1063	41.5-43.0	1.50		69.2	1.08

TEUTON RESOURCES CORP. DRILL LOGS DEL NORTE PROJECT

DRILL HOLE: DN02-2 AZIMUTH: 070 DEGREES
DIP ANGLE: -50 DEGREES
LOGGED BY: ALEX WALUS DEPTH: 72.28 M
DATE: SEPT. 28-29, 2002

Sample #	Sample Interval (metres)	Width (m)	Description	Ag ppm	Au ppm
1064	43.0-44.5	1.50		410	0.78
1065	44.5-46.0	1.50		118	1.62
1066	46.0-47.5	1.50		158	1.58
1067	47.5-49.0	1.50		82.8	9.28
1068	49.0-50.5	1.50		56.1	4.56
1069	50.5-51.5	1.00		123	17.65
1070	51.5-52.7	1.20		41.2	7.21
	52.7-54.5		Felsite, leight beige, aphantic rock. to c/a.		
	54.5-72.28		Argillite with up to 7% disseminated pyrite.		
	55.2-57.03		Argillite, badly broken core (recovery 66%). Several pieces of core with qtz veining with less than 1% of galena and sphalerite.		
	57.5-57.7		Interval intruded by diorite and felsite.		
	60.5-61.5		Well visible bedding in argillite at 15-20 deg. to c/a.		
	63.2-64.1		Strongly brecciated interval within argillite. Partial replacement by carbonate, lesser qtz; <1% pyrite.		
	67.5-70.5		Argillite in several places replaced by beige to light green felsite. Replacement often follows bedding planes which are at c. 20 deg. to c/a.		
	71-72.28 EOH		Argillite interval with a few qtz-carb replacements containing 2-3% pyrite and minor sphalerite (<1%).		
1071	52.7-54.0	1.30		5.7	0.91
1072	54.0-55.2	1.20		1.6	0.05
1073	55.2-57.03	1.33		26.9	0.84
1074	63.2-64.1	0.90		1.1	0.03
1075	71.00-72.28	1.28		7.1	0.03

TEUTON RESOURCES CORP. DRILL LOGS DEL NORTE PROJECT

DRILL HOLE: DN02-3 AZIMUTH: 050 DEGREES
DIP ANGLE: -45 DEGREES
LOGGED BY: ALEX WALUS DEPTH: 46.36 M
DATE: OCT. 4-7, 2002

Sample #	Sample Interval (metres)	Width (m)	Description	Ag ppm	Au ppm
	0.00-0.50		Argillite partly replaced by felsite. Core recovery 66%.		
	0.50-1.30		Fine-grained diorite. Moderately sericitized. It contains 1-2% of very fine-grained pyrite.		
	1.30-24.7		**Main sulphide zone.** The zone comprises qtz-carb-sulph cemented breccia, qtz-carb-sulph replacement zones and veins intimately intercalated with short (10-70 cm) sections of unmineralized host rocks. Qtz-carb-sulph material constitutes approx. 40-45% of the interval. Most of the sulphides (pyrite, sphal, gal and lesser tetra) is closely associated with qtz and carb. Part of pyrite occurs in host rocks as dissem grains comprising up to 5% of the rock by volume. Sulph content in qtz-feldspar dominated portions of the core varies widely from trace to trace to 7%, mostly it does not exceed 1-2%. Host rocks include argillite, felsite, fine to medium-grained diorite, and aphanatic to fine-grained andesite. All host rocks except argillite show weak to moderate sericitization and locally silicification. There are a few sections of the core with very strong clay-sericite alteration. Breccia fragments are very angular ranging from less than 1cm to 10cm across. Sporadically there are vuggy cavities		
	3.20-3.22		Trace of bright orange mineral (realgar?).		
	6.20-6.23		Felsite/andesite contact at 45 deg. to c/a.		
	6.30-6.40		Two narrow qtz-sulph veins at 55-60 deg. to c/a.		
	7.40-8.20		Medium-grained diorite. Weak to moderate sericite alteration.		
	13.50-13.52		Qtz-carb-sulph vein at 75 deg.to c/a.		
	13.6-13.8		Interval dominated by qtz and clay-	3.7	0.07

TEUTON RESOURCES CORP. DRILL LOGS DEL NORTE PROJECT

DRILL HOLE: DN02-3 AZIMUTH: 050 DEGREES
DIP ANGLE: -45 DEGREES
LOGGED BY: ALEX WALUS DEPTH: 46.36 M
DATE: OCT. 4-7, 2002

Sample #	Sample Interval (metres)	Width (m)	Description	Ag ppm	Au ppm
			sericite gouge.		
	16.8-17.1		Bedding at 45 deg. to c/a; also 2 narrow pyrite veins at 45 deg. to c/a.		
	24.5-24.6		Interval of sericite-clay gouge.		
1076	0.0-1.30	1.30		3.7	0.07
1077	1.3-2.5	1.20		38.9	1.46
1078	2.5-4.0	1.50		186	11.21
1079	4.0-5.5	1.50		392	27.54
1080	5.5-7.0	1.50		35.2	2.14
1081	7.0-8.5	1.50		82.1	4.16
1082	8.5-10.0	1.50		112	5.89
1083	10.0-11.5	1.50		34.3	4.61
1084	11.5-13.0	1.50		254	10.46
1085	13.0-14.5	1.50		58.9	4.64
1086	14.5-16.0	1.50		192	1.12
1087	16.0-17.5	1.50		113	11.71
1088	17.5-19.0	1.50		308	11.60
1089	19.0-20.5	1.50		2,010	8.92
1090	20.5-22.0	1.20		183	7.92
1091	22.0-23.5	1.50		125	2.44
1092	23.5-24.7	1.20		262	2.76
	24.7-29.25		Fine to medium-grained diorite. Weak to moderate sericitization and silicification. Locally weak chloritization. There are a few qtz-feldspar-sulph veins(0.5 to 3.0cm wide), mostly 15-20 deg. to c/a.		
	29.25-33.5		Light to dark beige felsite. Weak sericite alteration. There are a few qtz-feldspar-sulph veins(0.5 to 1.5cm wide), mostly 15-20 deg. to c/a.		
	33.50-46.36 EOH		Argillite with 1-2% dissem. pyrite, bedding at 20 deg. to c/a. In a few places there are narrow replacements of felsite proceeding along bedding		

TEUTON RESOURCES CORP. DRILL LOGS DEL NORTE PROJECT

DRILL HOLE: DN02-3 AZIMUTH: 050 DEGREES
DIP ANGLE: -45 DEGREES
LOGGED BY: ALEX WALUS DEPTH: 46.36 M
DATE: OCT. 4-7, 2002

Sample #	Sample Interval (metres)	Width (m)	Description	Ag ppm	Au ppm
			planes.		
	34.60-34.65		Two narrow veins 0.2 - 0.4 cm wide of pyrite and qtz-feldspar-sulph, at 20-25 deg. to c/a.		
	38.00-38.02		Qtz-feldspar-pyrite vein, 2cm wide, at 25 deg. to c/a.		
	45.00-45.05		0.5 cm wide pyrite vein at 20 deg. to c/a.		
	45.20-45.35		Qtz-carb-pyrite vein, 4cm wide, at 0 deg. to c/a.		
1093	24.7-27.0	2.30		5.6	0.04
1094	27.0-29.25	2.25		4.3	0.03
1095	29.25-31.00	1.75		5.7	0.91
EOH	46.36				

TEUTON RESOURCES CORP. DRILL LOGS DEL NORTE PROJECT

DRILL HOLE: DN02-4 AZIMUTH: 250 DEGREES
DIP ANGLE: -45 DEGREES
LOGGED BY: ALEX WALUS DEPTH: 33.24 M
DATE: OCT. 7, 2002

Sample #	Sample Interval (metres)	Width (m)	Description	Ag ppm	Au ppm
	0.00-5.80		Casing-overburden.		
	5.8-26.2		Argillite, sporadically interlayerd with minor siltstone. Bedding varies from 60 to 90 deg. to c/a. There are often thin, irregular qtz-carb veinlets at different attitudes to c/a. Locally up to 2% of dissem. pyrite.		
	6.30-6.35		Narrow dyke of felsite at 75 deg. to c/a. It contains 1-2 cm wide pyrite vein at the same attitude.		
	7.20-7.30		Qtz vein at 20 deg. to c/a.		
	7.40-7.50		Section of the core replaced by felsite.		
	7.5-7.70		Qtz vein 0.5cm wide at 0-10 deg. to c/a.		
	8.5-8.90		Interval replaced by carbonates by felsite.		
	9.90-10.05		Interval replaced by carbonates and felsite, minor pyrite.		
	10.50-10.55		Felsite-qtz-feldspar-pyrite vein, 1.- to 1.5cm wide		
	12.00-13.14		Fault zone-abundant carbonaceous substance, in large part altered to clay-sericite gouge.		
	13.42-13.80		Felsite, bottom of the interval is brecciated.		
	21.40-21.55		Interval with distinct sygenetic pyrite mineralization associated with siltstone/sandstone.		
	26.20-33.24 EOH		Siltstone sporadically interlayered with argillite.		
	27.00-27.20		Brecciated section in most part replaced by carbonates.		
1096	12.0-14.0	2.00		1.6	0.05
1097	14.0-16.0	2.00		1.2	0.01
1098	16.0-18.0	2.00		1.8	0.05
1099	18.0-21.4	3.40		1.3	0.06

TEUTON RESOURCES CORP.	DRILL LOGS	DEL NORTE PROJECT

DRILL HOLE:	DN02-4	AZIMUTH:	250 DEGREES
DIP ANGLE:	-45 DEGREES		
LOGGED BY:	ALEX WALUS	DEPTH:	33.24 M
DATE:	OCT. 7, 2002		

Sample #	Sample Interval (metres)	Width (m)	Description	Ag ppm	Au ppm
1100	21.4-21.55	0.15		3.9	0.03
1101	27.0-27.2	0.20		0.8	0.01

No further samples

APPENDIX IV

ASSAY CERTIFICATES

Eco Tech LABORATORY LTD.

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, B.C. V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
email: ecotech@direct.ca

CERTIFICATE OF ASSAY AK 2002-5009

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

5-Sep-02

ATTENTION: DINO CREMONESE

No. of samples received: 37
Sample type: Rock
Project #: None Given
Shipment #: None Given
Samples submitted by: A. Walus

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
4	A02-58	6700	195.39	17.10	12.70
5	A02-59	250	7.29		
6	A02-60	56.7	1.65		
9	A02-63	546	15.92		1.82
12	A02-66	166	4.84		
13	A02-67	1740	50.74	3.65	2.85
14	A02-68	502	14.64	4.48	1.83
15	A02-69	690	20.12		
24	A02-78	750	21.87	3.08	
25	A02-79	1220	35.58	3.95	8.65
26	A02-80	288	8.40		
27	A02-81	840	24.50		
28	A02-82	320	9.33	1.02	
29	A02-83			5.98	1.07
30	A02-84			3.47	1.35
32	A02-86	380	11.08	1.59	1.45
37	MM-02-05	446	13.01	10.10	10.30
QC DATA:					
Standard:					
Mpla		70.0	2.04	4.40	
CPb-1					4.50

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

JJ/kk
XLS/02

5-Sep-02

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AS 2002-5009

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

ATTENTION: DINO CREMONESE

No. of samples received: 37
Sample type: Rock
Project #: None Given
Shipment #: None Given
Samples submitted by: A. Walus

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	A02-55	230	1.6	0.32	35	75	<5	0.22	8	4	163	46	2.56	20	0.13	76	6	0.06	19	630	16	5	<20	12	0.03	<10	41	<10	5	428
2	A02-56	5	0.4	1.60	<5	20	<5	0.33	<1	5	157	17	3.26	20	1.51	420	3	0.02	13	320	20	<5	<20	3	0.05	<10	81	<10	4	86
3	A02-57	5	1.2	1.47	25	65	<5	0.12	3	10	73	46	4.52	20	1.09	253	3	0.02	15	350	28	10	<20	7	0.04	<10	32	<10	5	215
4	A02-58	>1000	>30	0.03	1450	10	<5	0.18	>1000	7	108	7521	2.68	10	0.06	1386	<1	<0.01	3	270	>10000	7640	<20	68	0.18	<10	<1	<10	6	>10000
5	A02-59	625	>30	0.91	90	45	<5	2.74	54	4	119	236	1.90	30	0.03	35	7	<0.01	22	>10000	4392	275	<20	306	0.02	<10	31	<10	37	3071
6	A02-60	150	>30	0.08	10	20	<5	5.40	15	2	214	56	0.92	<10	0.25	749	4	<0.01	22	200	938	55	<20	577	0.03	<10	4	10	9	851
7	A02-61	35	6.6	0.35	310	30	<5	0.11	3	18	103	49	>10	70	0.22	<1	35	<0.01	21	690	72	<5	<20	8	0.11	<10	8	<10	5	208
8	A02-62	20	2.8	0.03	20	5	<5	0.16	<1	2	180	6	0.66	<10	0.03	100	3	<0.01	6	110	50	5	<20	8	<0.01	<10	<1	<10	<1	50
9	A02-63	>1000	>30	0.09	235	20	<5	0.58	293	6	190	935	2.21	10	0.15	367	2	<0.01	14	400	6346	830	<20	36	0.04	<10	3	<10	2	>10000
10	A02-64	35	1.4	0.39	170	55	<5	5.51	7	12	92	47	5.14	30	0.37	1205	16	0.01	39	780	32	<5	<20	271	0.07	<10	9	<10	11	586
11	A02-65	65	2.6	1.06	25	45	<5	0.21	2	5	121	56	3.80	20	0.69	222	18	0.02	21	1200	28	5	<20	8	0.04	<10	149	<10	6	247
12	A02-66	>1000	>30	0.06	4190	15	<5	0.09	<1	5	239	160	3.97	20	0.09	4501	13	<0.01	7	160	3860	185	<20	9	0.12	<10	5	300	2	508
13	A02-67	>1000	>30	0.04	440	15	<5	0.53	495	3	310	944	1.70	10	0.03	92	10	<0.01	10	70	>10000	1805	20	103	0.03	10	2	<10	11	>10000
14	A02-68	>1000	>30	0.12	2405	50	20	4.45	362	16	243	118	9.14	40	0.66	>10000	22	<0.01	27	490	>10000	570	<20	101	0.60	<10	11	<10	10	>10000
15	A02-69	>1000	>30	0.02	200	10	<5	0.02	25	1	258	1379	0.53	<10	<0.01	97	14	<0.01	6	100	6710	1165	<20	3	0.03	<10	2	30	<1	1325
16	A02-70	120	21.2	0.10	250	20	<5	0.02	1	3	232	41	1.59	<10	0.03	113	10	<0.01	7	120	218	40	<20	3	0.01	<10	3	<10	<1	171
17	A02-71	85	4.2	0.64	<5	35	<5	0.35	<1	9	313	28	2.12	20	0.24	108	17	<0.01	10	1520	80	15	<20	45	0.02	<10	14	<10	2	45
18	A02-72	10	3.2	0.08	25	25	<5	0.07	<1	5	354	23	1.85	10	0.04	568	15	<0.01	9	320	42	10	<20	9	0.03	<10	4	<10	3	68
19	A02-73	205	1.2	0.48	10	40	<5	0.19	<1	10	103	112	2.55	20	0.06	287	2	<0.01	9	770	38	15	<20	52	0.03	<10	38	<10	5	68
20	A02-74	15	0.6	0.55	<5	100	<5	9.66	1	15	68	39	6.57	50	0.59	2295	2	<0.01	39	1180	18	<5	<20	17	0.12	<10	36	<10	11	83
21	A02-75	10	0.2	0.55	<5	80	<5	8.84	<1	16	56	23	5.18	40	1.55	1597	<1	<0.01	39	1500	14	<5	<20	116	0.09	<10	31	<10	10	61
22	A02-76	10	<0.2	0.04	150	20	<5	0.07	<1	4	226	5	2.17	10	0.04	474	12	<0.01	9	140	18	10	<20	3	0.03	<10	6	<10	3	48
23	A02-77	4	0.6	0.66	45	70	<5	3.51	<1	21	53	41	5.21	40	0.99	933	<1	0.03	30	1970	14	<5	<20	240	0.07	<10	30	<10	8	95
24	A02-78	>1000	>30	0.01	60	5	<5	0.02	3	1	296	125	0.60	<10	<0.01	32	21	<0.01	6	100	>10000	655	40	3	<0.01	<10	<1	<10	<1	71
25	A02-79	>1000	>30	0.06	715	45	<5	0.04	>1000	9	278	1728	3.89	<10	0.02	50	<1	<0.01	11	230	>10000	2500	40	55	0.07	<10	2	<10	5	>10000

TEUTON RESOURCES CORPORATION

ICP CERTIFICATE OF ANALYSIS AS 2002-5009

ECO TECH LABORATORY 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
26	A02-80	>1000	>30	0.09	170	40	<5	0.77	53	5	202	529	2.14	10	0.22	468	11	<0.01	11	320	3356	425	<20	49	0.04	<10	6	<10	2	3320
27	A02-81	>1000	>30	0.08	440	30	<5	0.79	54	4	187	1267	2.20	20	0.23	350	5	<0.01	11	270	6712	1310	<20	45	0.05	<10	4	<10	1	3515
28	A02-82	>1000	>30	0.14	2175	35	<5	0.07	16	5	132	346	3.16	20	0.05	80	14	0.01	12	420	9918	430	<20	13	0.03	<10	9	<10	4	1239
29	A02-83	>1000	>30	0.02	2490	15	<5	0.02	233	4	188	5665	2.99	10	0.03	202	<1	<0.01	7	370	>10000	6775	20	21	0.12	<10	2	<10	2	>10000
30	A02-84	>1000	>30	0.07	6775	<5	<5	0.89	451	7	193	256	4.51	10	0.13	5081	47	<0.01	37	1930	>10000	2095	<20	84	0.15	<10	8	<10	11	>10000
31	A02-85	>1000	>30	0.18	2115	50	5	2.29	67	8	156	103	4.97	30	0.40	>10000	10	0.01	16	480	4384	120	<20	244	0.31	<10	8	<10	4	4225
32	A02-86	>1000	>30	0.10	1345	50	10	4.33	244	11	143	598	6.41	50	0.64	>10000	20	<0.01	26	330	>10000	615	<20	180	0.77	10	11	<10	6	>10000
33	MM-02-01	90	>30	0.10	20	35	<5	0.17	3	2	255	11	0.81	<10	0.03	808	2	0.01	8	70	210	10	<20	14	0.03	<10	6	<10	<1	208
34	MM-02-02	35	0.6	0.23	<5	65	<5	3.50	1	2	162	4	1.08	<10	0.03	1343	8	0.03	13	570	68	<5	<20	261	0.06	<10	13	<10	4	31
35	MM-02-03	30	0.2	0.06	<5	2025	<5	0.38	<1	4	209	4	0.66	<10	0.04	427	1	0.01	6	40	36	<5	<20	55	0.02	<10	4	<10	2	26
36	MM-02-04	80	2.4	0.03	15	45	<5	0.07	<1	4	187	6	1.45	<10	0.02	79	7	<0.01	5	100	116	<5	<20	8	0.01	<10	1	290	2	35
37	MM-02-05	>1000	>30	0.08	>10000	35	<5	0.77	>1000	25	153	1315	8.57	40	0.25	539	<1	<0.01	11	490	>10000	1110	<20	36	0.09	<10	3	<10	3	>10000
QC DATA:																														
Resplit:																														
1	A02-55	-	1.3	0.34	30	80	<5	0.23	8	4	155	47	2.44	20	0.15	81	6	0.06	18	620	24	5	<20	12	0.02	<10	40	<10	4	472
36	MM-02-04	85	2.4	0.03	15	50	<5	0.09	2	4	206	9	1.58	10	0.02	72	2	<0.01	7	100	134	5	<20	9	0.01	<10	1	310	2	35
Repeat:																														
1	A02-55	220	1.6	0.33	35	90	<5	0.23	8	5	170	49	2.65	20	0.13	72	6	0.06	19	660	16	10	<20	12	0.03	<10	42	<10	5	452
10	A02-64	-	1.6	0.41	155	60	<5	5.16	7	11	90	49	4.95	30	0.38	1167	16	0.01	38	760	36	<5	<20	290	0.07	<10	9	<10	11	526
16	A02-70	130	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
19	A02-73	-	1.6	0.48	5	45	<5	0.18	<1	10	102	113	2.53	20	0.06	289	2	<0.01	8	780	60	15	<20	52	0.03	<10	38	<10	5	79
27	A02-81	>1000	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Standard:																														
GEO '02		135	1.4	1.59	60	150	15	1.61	<1	22	70	84	3.60	10	0.96	586	2	0.02	32	730	28	<5	<20	33	0.12	<10	72	<10	13	76
GEO '02		-	1.6	1.62	60	155	15	1.63	1	22	71	86	3.62	10	0.99	587	3	0.02	32	740	26	5	<20	35	0.11	<10	72	<10	13	79

JJ/kk
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email: ecotech@direct.ca

CERTIFICATE OF ASSAY AS 2002-5009

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

6-Sep-02

ATTENTION: DINO CREMONESE

No. of samples received: 37
Sample type: Rock
Project #: None Given
Shipment #: None Given
Samples submitted by: A. Walus

ET #.	Tag #	Au (g/t)	Au (oz/t)
4	A02-58	15.70	0.458
9	A02-63	13.90	0.405
12	A02-66	2.80	0.082
13	A02-67	17.60	0.513
14	A02-68	7.96	0.232
15	A02-69	2.41	0.070
24	A02-78	26.90	0.784
25	A02-79	14.60	0.426
26	A02-80	7.10	0.207
27	A02-81	7.80	0.227
28	A02-82	5.83	0.170
37	MM-02-05	9.81	0.286

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CERTIFICATE OF ASSAY AS 2002-5010

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

12-Sep-02

ATTENTION: DINO CREMONESE

No. of samples received: 24
Sample Type: Rock
Project #: None given
Shipment #: None given
Samples submitted by: A. Walus

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Zn (%)
1	A02-87	94.3	2.75	
8	A02-94	50.1	1.46	
9	A02-95	132	3.85	
10	A02-96	110	3.21	4.00
12	A02-98	38.0	1.11	
14	A02-100	158	4.61	
24	MM-02-14	299	8.72	2.20

ECO TECH LABORATORY LTD.
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XLS/02

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
23	A02-113	2.05	0.060	1076.0	31.38	8.65	4.03
24	A02-114	0.32	0.009	56.4	1.65		
25	A02-115	7.76	0.226	910.0	26.54		
26	A02-116	0.04	0.001				
27	A02-117	1.31	0.038	768.0	22.40	1.01	
QC DATA:							
Resplit:							
1	MM-02-15	0.33	0.010				
Repeat:							
1	MM-02-15	0.34	0.010	36.5	1.06	1.09	
10	MM-02-24	0.03	0.001				
16	A02-106			3960.0	115.49	1.11	
Standard:							
STD-M		1.87	0.055				
Mpla						4.32	

JJ/kk
XLS/02

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

10-Sep-02

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AS 2002-5010

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

ATTENTION: DINO CREMONESE

No. of samples received: 24
Sample Type: Rock
Project #: None given
Shipment #: None given
Samples submitted by: A. Walus

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	Tl %	U	V	W	Y	Zn
1	A02-87	50	>30	0.09	170	35	<5	0.65	15	8	284	98	1.41	<10	0.16	183	15	0.02	10	20	3806	75	<20	257	0.02	<10	5	<10	<1	1510
2	A02-88	5	2.2	0.05	15	60	<5	7.29	<1	2	199	5	0.69	<10	0.05	805	5	0.02	24	30	68	<5	<20	564	0.02	<10	<1	<10	6	55
3	A02-89	<5	1.4	0.09	25	30	<5	5.22	8	8	212	43	2.73	<10	0.33	636	4	0.02	58	80	58	<5	<20	139	0.03	<10	3	<10	6	387
4	A02-90	<5	1.4	0.05	<5	20	<5	4.28	<1	2	171	66	0.82	<10	0.04	739	6	0.02	18	10	20	<5	<20	52	0.02	<10	<1	<10	5	67
5	A02-91	370	0.6	0.16	355	20	<5	0.07	<1	21	220	7	>10	20	0.17	176	12	0.02	7	380	6	<5	<20	19	0.09	<10	4	<10	5	37
6	A02-92	10	11.2	0.12	80	20	<5	>10	56	11	51	736	5.31	20	4.77	7589	12	0.03	48	370	2188	10	<20	415	0.17	<10	19	50	4	3953
7	A02-93	<5	18.4	0.02	<5	250	10	>10	21	3	21	15	1.42	10	0.52	>10000	10	0.03	87	50	1850	<5	<20	1221	0.21	<10	3	30	3	1958
8	A02-94	<5	>30	0.34	50	190	<5	0.13	3	7	124	41	2.56	<10	0.15	877	16	0.01	6	270	614	15	<20	549	0.03	<10	8	<10	1	737
9	A02-95	5	>30	0.09	<5	90	5	2.55	20	4	144	20	2.75	<10	0.44	6314	6	0.02	12	100	394	10	<20	581	0.11	10	5	<10	1	3168
10	A02-96	5	>30	0.04	60	15	<5	>10	234	6	22	164	2.41	<10	0.53	6528	<1	0.02	45	60	2850	<5	<20	305	0.12	<10	3	<10	<1	>10000
11	A02-97	<5	7.8	0.02	<5	510	5	>10	15	3	41	5	1.13	<10	0.30	>10000	5	0.03	85	60	920	<5	<20	861	0.18	<10	2	<10	<1	1295
12	A02-98	<5	>30	0.02	<5	120	10	>10	24	4	26	10	2.04	10	0.85	>10000	7	0.03	83	40	892	<5	<20	620	0.22	<10	3	20	2	2224
13	A02-99	5	3.0	0.03	<5	465	10	>10	8	4	33	4	2.21	10	1.34	>10000	6	0.03	78	100	204	<5	<20	318	0.22	<10	3	<10	2	666
14	A02-100	180	>30	0.66	760	30	5	1.19	58	21	110	56	>10	30	3.40	1196	15	0.02	13	820	2042	30	260	79	0.12	10	13	60	4	4734
15	A02-101	10	4.8	0.38	90	10	<5	0.99	<1	9	78	9	4.92	20	0.12	332	5	0.02	10	1520	52	5	<20	28	0.04	<10	7	<10	6	61
16	MM-02-06	<5	0.6	0.06	<5	175	<5	5.73	<1	4	146	5	2.60	<10	0.33	2286	12	0.02	20	280	6	<5	<20	201	0.05	<10	2	<10	5	38
17	MM-02-07	<5	9.6	0.17	15	30	<5	>10	8	12	53	32	2.10	10	0.39	5214	2	0.02	51	410	76	<5	<20	325	0.10	<10	4	<10	7	2301
18	MM-02-08	<5	0.8	0.94	<5	50	10	2.89	1	14	113	116	1.49	10	0.38	587	1	0.04	13	1460	26	<5	<20	489	0.23	<10	79	<10	14	137
19	MM-02-09	5	0.2	3.06	<5	40	<5	0.41	<1	23	155	3	6.80	20	1.93	413	<1	0.02	17	240	20	<5	<20	29	0.06	<10	33	<10	2	169
20	MM-02-10	<5	0.2	0.69	<5	60	<5	2.21	<1	5	181	3	1.74	<10	0.37	743	8	0.03	11	420	10	<5	<20	136	0.03	<10	11	<10	2	42
21	MM-02-11	5	2.4	0.46	80	5	<5	0.89	<1	14	59	15	6.32	20	0.19	115	1	0.02	17	1330	40	5	<20	26	0.05	<10	8	<10	5	37
22	MM-02-12	<5	0.2	0.20	5	75	<5	1.25	<1	8	167	12	1.04	10	0.14	719	10	0.05	9	210	12	<5	<20	57	0.02	<10	2	<10	1	17
23	MM-02-13	<5	0.2	0.21	<5	95	<5	0.71	<1	2	99	2	0.51	30	0.03	477	2	0.04	5	40	10	<5	<20	32	0.01	<10	<1	<10	3	51
24	MM-02-14	20	>30	0.04	<5	60	10	>10	141	3	16	49	0.75	<10	0.17	>10000	3	0.03	90	60	7390	<5	<20	960	0.19	<10	3	180	<1	>10000

PIONEER LABORATORIES INC #103-2691 VISCOUNT WAY RICHMOND, BC CANADA V6V 2R5 TEL.(604)231-8165

A S S A Y C E R T I F I C A T E

Ag, Pb Analysis - 1.000 gm sample is digested with 30 ml of aqua regia, diluted to 100 ml with water and is finished by AA.

TEUTON RESOURCES CORP.
Project:
Sample Type: Rocks

Analyst _____
Report No. 2024148
Date: September 20, 2002

SAMPLE	Ag G/T	Pb %
A02-118	923	1.90
A02-119	1548	5.12
A02-120	82.3	
A02-121	41.5	
A02-122	565	
A02-133	486	1.38
A02-134	218	
A02-136	181	
2002DC-5	996	2.45
2002DC-6	212	

PIONEER LABORATORIES INC. #103-2691 VISCOUNT WAY RICHMOND, BC CANADA V6V 2R5 TELEPHONE (604)231-8165

GEOCHEMICAL ANALYSIS CERTIFICATE

TEUTON RESOURCES CORP.
Project:
Sample Type: Rocks

Multi-element ICP Analysis - .500 gram sample is digested with 3 ml of aqua regia, diluted to 10 ml with Water. This leach is partial for Mn, Fe, Ca, P, La, Cr, Mg, Ba, Ti, B, W and limited for Na, K and Al. Detection Limit for Au is 3 ppm. *Au Analysis- 10 gram sample is digested with aqua regia, MIBK extracted, graphite furnace AA finished to 1 ppb detection.

Analyst R Saw
Report No. 2024146
Date: September 18, 2002

ELEMENT / SAMPLE	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
A02-118	9	769	17917	7834	421.7	9	3	5531	6.65	2148	< 8	5	< 2	67	144.2	1326	3	10	1.26	.032	2	62	.17	22	< .01	< 3	.14	.01	.10	11	9120
A02-119	6	1933	25794	23051	320.3	8	2	11854	8.39	1930	< 8	8	< 2	131	443.2	1818	< 3	6	2.42	.024	1	61	.31	21	< .01	< 3	.12	.01	.08	12	9500
A02-120	29	86	3938	2236	91.7	16	4	2205	4.31	1173	< 8	ND	< 2	51	33.1	82	< 3	28	1.28	.055	4	46	.10	48	< .01	< 3	.22	.01	.13	< 2	4250
A02-121	24	83	1538	1937	45.8	21	6	2147	4.31	1215	< 8	ND	2	19	30.3	43	4	23	.20	.034	7	32	.05	39	< .01	< 3	.23	.01	.12	< 2	1780
A02-122	13	780	2322	6258	486.6	6	2	305	.55	112	< 8	8	< 2	5	117.2	580	< 3	2	.07	.004	1	178	< .01	5	< .01	< 3	.03<	.01	.02	< 2	6050
A02-123	16	52	534	1187	9.2	24	6	1022	3.32	775	< 8	ND	< 2	48	16.8	14	< 3	35	.61	.029	4	53	.53	27	< .01	< 3	.67	.01	.08	< 2	490
A02-124	9	41	52	10	1.3	5	24	76	3.31	27	< 8	ND	< 2	11	< .5	3	< 3	11	.49	.148	3	20	.04	69	< .01	< 3	.49	.01	.30	< 2	60
A02-125	3	23	327	32	3.0	6	15	29	7.83	30	< 8	ND	2	8	.5	< 3	3	7	.05	.064	1	27	.01	15	< .01	< 3	.28	.01	.19	< 2	250
A02-126	46	1031	5208	1223	19.4	5	15	1428	4.43	34	< 8	22	< 2	26	8.1	18	15	7	.71	.062	2	99	.18	62	< .01	< 3	.22	.01	.15	< 2	2150
A02-127	3	5	72	32	2.2	2	1	33	.82	21	< 8	ND	2	95	< .5	< 3	3	7	.02	.082	20	24	.01	552	< .01	< 3	.23	.01	.20	673	23
A02-128	5	156	752	581	4.2	4	12	690	5.19	52	< 8	ND	2	30	1.7	< 3	3	11	.10	.171	7	8	.05	88	< .01	< 3	.41	.01	.16	335	360
A02-129	17	112	67	210	7.1	23	9	2266	3.16	64	< 8	ND	2	94	1.6	27	< 3	10	2.81	.068	3	127	.96	74	< .01	< 3	.24	.01	.10	4	45
A02-130	23	258	289	514	23.1	19	6	1052	2.02	73	< 8	ND	2	107	5.6	99	< 3	15	1.61	.049	2	181	.45	48	< .01	< 3	.12	.01	.06	< 2	90
A02-131	10	225	449	266	28.4	5	8	1071	2.75	190	< 8	ND	< 2	68	4.6	56	5	6	1.53	.031	1	132	.64	46	< .01	< 3	.11	.01	.08	11	1120
A02-132	3	13	22	44	1.0	8	13	2502	5.69	29	< 8	ND	< 2	248	1.1	7	< 3	23	10.01	.038	3	36	2.63	51	< .01	< 3	.15	.01	.10	2	85
A02-133	7	441	14430	1830	448.1	4	1	74	1.18	2932	< 8	26	< 2	26	38.2	759	< 3	2	.10	.007	1	176	< .01	12	< .01	< 3	.05<	.01	.03	68	27200
A02-134	12	234	9644	943	246.4	7	2	9500	3.38	147	< 8	4	< 2	20	18.2	245	< 3	2	.07	.004	1	169	.05	9	< .01	< 3	.03<	.01	.03	32	380
A02-135	11	26	258	300	19.1	8	2	429	1.17	122	< 8	ND	< 2	21	4.3	29	< 3	5	.22	.049	3	146	.02	24	< .01	< 3	.14<	.01	.09	< 2	190
A02-136	16	290	9390	447	213.2	7	2	135	.54	48	< 8	ND	< 2	2	10.3	277	3	2	.01	.004	< 1	257	< .01	3	< .01	< 3	.03	.01	.02	< 2	120
A02-137	6	16	119	163	3.1	8	4	791	1.70	114	< 8	ND	< 2	65	2.7	6	3	4	.68	.038	2	126	.15	24	< .01	< 3	.14<	.01	.10	< 2	225
2002DC-2	12	30	32	140	2.5	18	11	1514	4.43	26	< 8	ND	< 2	7	1.8	< 3	< 3	24	.25	.117	9	26	1.03	81	.02	< 3	1.96	.03	.17	< 2	10
2002DC-3	10	55	150	1610	6.2	28	10	2470	3.88	1621	< 8	ND	2	70	22.4	7	< 3	14	.86	.048	9	18	.30	41	.01	< 3	.29	.01	.14	< 2	420
2002DC-4	9	44	397	1521	5.2	8	7	1449	2.33	99	< 8	ND	< 2	191	28.3	10	< 3	3	3.58	.021	2	108	.53	14	< .01	< 3	.11	.01	.08	< 2	180
2002DC-5	9	1682	25166	9742	269.9	10	4	439	2.94	325	< 8	30	< 2	14	176.1	1112	6	5	.07	.047	3	90	.02	30	< .01	< 3	.22	.01	.13	8	42100
2002DC-6	34	444	4966	2543	227.9	19	50	923	1.75	561	< 8	4	< 2	13	45.8	319	4	4	.20	.031	3	155	.02	23	.01	< 3	.13<	.01	.08	< 2	12450
A02-S2 Silt	3	37	147	344	5.8	20	12	1719	3.67	173	< 8	ND	< 2	45	4.2	9	< 3	20	.68	.134	10	5	.47	47	.02	< 3	.85	.01	.04	4	195

For Pb, Zn greater than 10,000 ppm, assay digestion is required for correct data. For Ag greater than 35 ppm, assay digestion is required for correct data.

Eco Tech LABORATORY LTD.

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ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, B.C. V2C 6T4
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email: ecotech@direct.ca

CERTIFICATE OF ASSAY AS 2002-5013

TEUTON RESOURCES CORPORATION
6737 CARTIER STREET
VANCOUVER, B.C.
V6P 4S1

23-Oct-02

ATTENTION: DINO CREMONESE

No. of samples received: 13
Sample type: Rock
Project #: None given
Shipment #: None given
Samples submitted by: A. Walus

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
1	A02-138	2.98	0.087	1340	39.08	1.26	
2	A02-139	0.13	0.004				
3	A02-140	4.43	0.129	538	15.69	1.32	
4	A02-141	0.10	0.003				
5	A02-142	0.13	0.004	59.8	1.74	3.69	
6	A02-143	0.10	0.003	77.8	2.27	4.71	
7	A02-144	0.24	0.007	40.0	1.17		
8	A02-145	0.07	0.002				
9	A01-146	12.40	0.362	2900	84.57	6.69	5.10
10	A02-147	2.28	0.066	39.6	1.16		
11	A02-148	2.53	0.074	82.2	2.40		
12	A02-149	0.24	0.007				
13	A02-150	2.43	0.071	109.2	3.19		
QC DATA:							
Resplit:							
1	A02-138	2.85	0.083	1380	40.25	1.21	
Repeat:							
1	A02-138	3.01	0.088				
3	A02-140	4.90	0.143				
9	A01-146	13.80	0.402	3040	88.656		
10	A02-147	2.03	0.059				
11	A02-148	2.36	0.069				
Standard:							
Mpla				69.8	2.04	4.33	19.0

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23-Oct-02

ECO TECH LABORATORY LTD.
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ICP CERTIFICATE OF ANALYSIS AS 2002-5013

TEUTON RESOURCES CORPORATION
6737 CARTIER STREET
VANCOUVER, B.C.
V6P 4S1

ATTENTION: DINO CREMONESE

No. of samples received: 13
Sample type: Rock
Project #: None given
Shipment #: None given
Samples submitted by: A. Walus

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
1	A02-138	>30	0.13	255	60	<5	0.02	6	3	182	461	2.98	<10	0.04	52	17	<0.01	11	450	>10000	1310	<20	7	0.04	<10	7	<10	3	502
2	A02-139	8.3	0.23	595	45	<5	0.35	<1	3	134	32	2.36	<10	0.11	161	12	<0.01	10	570	132	15	<20	22	0.03	<10	7	<10	4	185
3	A02-140	>30	0.03	450	<5	<5	0.02	78	2	164	510	1.10	<10	0.02	85	5	<0.01	6	170	>10000	1555	<20	17	0.02	<10	2	20	1	1801
4	A02-141	4.0	0.40	15	215	<5	2.63	59	11	127	266	3.21	10	0.06	2115	5	0.01	11	1130	84	<5	<20	2	0.07	<10	11	20	8	1288
5	A02-142	>30	0.06	<5	60	40	0.03	3	2	237	118	0.99	<10	0.01	140	8	<0.01	7	120	>10000	35	<20	9	0.01	<10	2	<10	<1	28
6	A02-143	>30	0.22	5	75	65	0.35	1	2	125	175	0.61	<10	0.02	647	6	<0.01	3	1540	>10000	25	<20	105	0.02	<10	6	<10	4	48
7	A02-144	>30	0.04	20	15	<5	<0.01	2	6	190	1374	5.90	<10	0.07	10	7	<0.01	6	150	220	<5	<20	6	0.09	<10	2	<10	3	94
8	A02-145	1.4	0.63	<5	345	<5	0.25	1	14	79	129	>10	20	0.15	42	5	<0.01	4	980	126	<5	<20	25	0.12	<10	46	<10	5	233
9	A01-146	>30	0.02	780	<5	<5	0.86	>1000	8	138	3665	5.48	<10	0.21	>10000	<1	<0.01	5	350	>10000	4655	<20	99	0.26	20	2	<10	7	>10000
10	A02-147	>30	0.17	1420	20	<5	2.13	31	10	89	39	4.58	<10	0.76	2894	5	<0.01	23	280	2130	55	<20	165	0.08	<10	17	50	5	2183
11	A02-148	>30	0.08	110	10	<5	0.04	2	3	217	114	1.42	<10	0.02	327	12	<0.01	10	290	1366	115	<20	5	0.02	<10	3	<10	2	293
12	A02-149	19.9	0.15	75	25	<5	0.03	22	3	173	16	1.46	<10	0.02	175	7	<0.01	8	170	1476	20	<20	5	0.02	<10	5	20	2	1490
13	A02-150	>30	<0.01	35	<5	<5	<0.01	157	1	184	101	0.49	<10	<0.01	97	3	<0.01	5	<10	9263	120	<20	1	<0.01	<10	<1	<10	<1	6945
QC DATA:																													
Resplit:																													
1	A02-138	>30	0.17	245	40	<5	0.02	8	3	185	513	2.89	<10	0.04	52	20	<0.01	13	430	>10000	1335	<20	6	0.04	<10	9	<10	3	458
Repeat:																													
1	A02-138	>30	0.13	245	60	<5	0.02	7	3	178	459	2.90	<10	0.04	60	17	<0.01	9	430	>10000	1240	<20	6	0.04	<10	7	<10	2	501
Standard:																													
GEO '02		1.6	1.57	50	140	<5	1.72	<1	21	67	86	3.77	<10	0.92	643	<1	0.02	32	780	40	5	<20	37	0.14	<10	73	<10	10	69

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CERTIFICATE OF ASSAY AS 2002-387R

TEUTON RESOURCES CORPORATION
6737 CARTIER STREET
VANCOUVER, B.C.
V6P 4S1

16-Oct-02

ATTENTION: DINO CREMONESE

No. of samples received: 28
Sample type: Core
Project #: None given
Shipment #: None given

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
1	1001	0.23	0.007				
2	1002	0.31	0.009			0.85	0.63
3	1003	0.11	0.003				
4	1004	10.50	0.306	420	12.25		
5	1005	0.26	0.008				
6	1006	0.13	0.004				
7	1007	1.61	0.047	34.6	1.01		
8	1008	6.89	0.201	80.0	2.33		
9	1009	8.67	0.253	208	6.07	0.99	0.89
10	1010	4.67	0.136	66.0	1.93		1.01
11	1011	1.73	0.050	72.0	2.10		
12	1012	4.90	0.143	302	8.81	2.50	2.55
13	1013	1.10	0.032	34.6	1.01		
14	1014	1.29	0.038				
15	1015	4.15	0.121	54.0	1.58		
16	1016	3.11	0.091	82.0	2.39		
17	1017	2.05	0.060	35.2	1.03		
18	1018	2.70	0.079	180	5.25		
19	1019	3.09	0.090				
20	1020	1.13	0.033	60.0	1.75		

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TEUTON RESOURCES CORPORATION AK2002-387R 16-Oct-02

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
21	1021	2.97	0.087	58.0	1.69		
22	1022	2.84	0.083	120	3.50		
23	1023	3.51	0.102	446	13.01	1.04	0.99
24	1024	4.43	0.129	44.0	1.28		
25	1025	1.84	0.054	570	16.62	4.35	
26	1026	4.09	0.119	430	12.54		1.70
27	1027	11.10	0.324	1620	47.24	3.50	
28	1034	0.12	0.003				
QC DATA:							
Resplit:							
1	1001	0.26	0.008				
Repeat:							
1	1001	0.26	0.008				
4	1004	9.50	0.277				
8	1008	7.55	0.220				
9	1009	8.65	0.252				
10	1010	4.81	0.140				
12	1012	5.28	0.154				
15	1015	3.84	0.112				
23	1023			446	13.01		
24	1024	4.20	0.122				
25	1025			604	17.61		
26	1026			448	13.07		
27	1027	10.90	0.318	1600	46.66		
Standard:							
Mpla				70.0	2.04		
PM 171		1.46	0.043				

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CERTIFICATE OF ASSAY AS 2002-5012

TEUTON RESOURCES CORPORATION
6737 CARTIER STREET
VANCOUVER, B.C.
V6P 4S1

22-Oct-02

ATTENTION: DINO CREMONESE

No. of samples received: 16
Sample type: Core
Project #: None given
Shipment #: None given
Samples submitted by: A. Walus

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	1028	0.71	0.021
2	1029	0.50	0.015
3	1030	1.14	0.033
4	1031	0.36	0.010
5	1032	0.95	0.028
6	1033	0.13	0.004
7	1035	0.07	0.002
8	1036	0.18	0.005
9	1037	0.03	0.001
10	1038	0.13	0.004
11	1039	0.93	0.027
12	1040	0.27	0.008
13	1041	0.08	0.002
14	1042	0.03	0.001
15	1043	0.20	0.006
16	1044	0.47	0.014
QC DATA:			
Resplit:			
1	1028	0.73	0.021
Repeat:			
1	1028	0.67	0.020
Standard:			
PM171		1.39	0.041

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10-Oc

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ICP CERTIFICATE OF ANALYSIS AS 2002-387

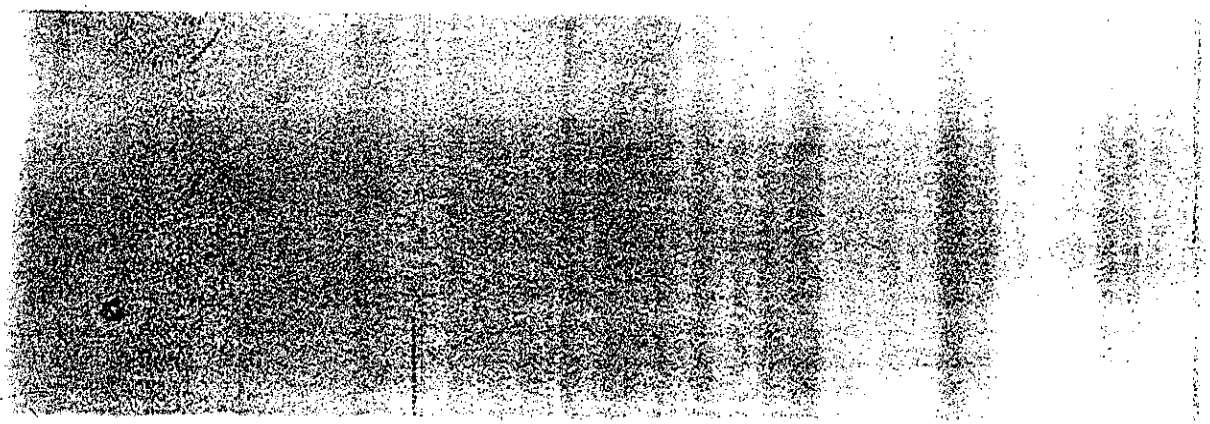
TEUTON RESOURCES CORPORATION
6737 CARTIER STREET
VANCOUVER, B.C.
V6P 4S1

ATTENTION: DINO CREMONESE

No. of samples received: 28
Sample type: Core
Project #: None given
Shipment #: None given

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	1001	4.2	0.45	2440	85	<5	4.80	<1	10	38	28	3.51	10	0.78	1436	4	0.02	17	1580	188	<5	<20	177	0.05	<10	10	<10	9	647
2	1002	26.1	0.21	1125	35	<5	2.66	50	9	70	70	3.44	<10	0.71	1868	38	0.02	88	430	402	65	<20	128	0.06	<10	49	<10	6	2472
3	1003	10.8	0.26	4215	65	<5	3.31	<1	8	114	25	2.73	<10	0.54	1383	9	0.03	10	1330	474	20	<20	146	0.04	<10	4	<10	6	581
4	1004	>30	0.12	3930	15	<5	5.19	121	10	78	685	7.23	<10	0.82	>10000	12	0.02	23	610	8650	850	<20	293	0.30	<10	10	<10	8	6377
5	1005	5.2	0.46	1535	65	<5	5.40	<1	13	48	37	4.61	10	1.03	1247	2	0.03	12	2150	308	<5	<20	234	0.06	<10	6	<10	9	560
6	1006	3.8	0.53	760	75	<5	5.62	3	12	62	34	4.17	20	0.99	1388	7	0.03	18	2080	182	<5	<20	207	0.06	<10	21	<10	11	486
7	1007	>30	0.19	3675	35	<5	2.89	23	7	104	37	2.73	<10	0.50	2360	8	0.02	10	1140	2450	45	<20	121	0.06	<10	4	<10	6	2463
8	1008	>30	0.21	2945	45	<5	3.78	123	12	116	84	6.61	<10	0.70	9975	41	0.03	18	780	5860	130	<20	261	0.18	<10	6	<10	8	6287
9	1009	>30	0.21	2465	50	<5	4.98	168	9	82	243	7.00	<10	0.77	>10000	7	0.03	19	800	9860	230	<20	261	0.23	<10	8	<10	9	8856
10	1010	>30	0.18	3035	35	<5	5.44	183	11	87	56	6.20	<10	0.66	9670	16	0.03	24	780	6550	110	<20	268	0.18	10	11	<10	9	>10000
11	1011	>30	0.27	2140	55	<5	3.97	142	10	72	34	4.42	<10	0.74	4765	10	0.03	12	1150	7560	80	<20	228	0.10	<10	5	<10	8	7320
12	1012	>30	0.18	2240	<5	10	3.97	811	12	102	248	7.15	<10	0.62	>10000	34	0.03	24	860	>10000	530	20	185	0.19	<10	11	<10	8	>10000
13	1013	>30	0.22	1350	30	<5	2.66	26	8	72	47	3.51	<10	0.72	3477	56	0.03	54	560	2156	50	<20	183	0.07	<10	28	<10	8	1419
14	1014	21.0	0.19	1550	25	<5	2.76	22	8	90	29	4.09	<10	0.84	2309	24	0.03	30	480	1520	25	<20	218	0.07	<10	12	<10	7	1402
15	1015	>30	0.25	2095	40	10	4.68	124	9	90	79	5.73	<10	0.59	9216	5	0.03	19	1800	4350	60	<20	224	0.18	<10	7	<10	12	6562
16	1016	>30	0.15	1440	25	<5	3.30	97	8	70	134	5.06	<10	0.62	4462	7	0.03	24	420	2147	50	<20	260	0.11	<10	5	<10	7	5876
17	1017	>30	0.22	1325	25	<5	4.31	15	8	89	55	4.28	<10	0.67	2162	50	0.03	25	1820	798	40	<20	298	0.07	<10	11	<10	12	1232
18	1018	>30	0.20	1360	20	<5	2.99	173	12	78	326	5.29	<10	0.83	5616	4	0.03	23	1310	4689	345	<20	221	0.13	<10	13	<10	12	9125
19	1019	24.0	0.19	1875	25	<5	2.57	15	9	97	36	4.99	<10	0.85	3204	38	0.03	21	570	1099	30	<20	241	0.09	<10	7	<10	7	1333
20	1020	>30	0.30	2295	55	<5	4.32	59	11	85	161	4.03	<10	0.70	2579	4	0.03	21	1120	1198	40	<20	207	0.08	<10	10	<10	9	3589
21	1021	>30	0.23	2235	40	<5	4.28	48	9	76	95	5.07	<10	0.50	3004	5	0.03	18	1240	1987	85	<20	197	0.09	<10	6	<10	10	2961
22	1022	>30	0.19	2950	10	<5	2.25	108	10	83	231	5.19	<10	0.60	2128	4	0.03	26	630	3890	180	<20	198	0.08	<10	10	<10	8	6689
23	1023	>30	0.20	2125	25	<5	2.91	182	11	83	764	4.44	<10	0.39	2452	2	0.03	18	950	>10000	490	<20	127	0.09	<10	6	<10	8	9666
24	1024	>30	0.25	1660	45	<5	1.75	44	10	104	70	4.18	<10	0.54	2260	7	0.03	19	970	3688	70	<20	151	0.08	<10	8	<10	7	3120
25	1025	>30	0.18	1210	25	<5	1.89	49	10	61	758	3.57	<10	0.62	2254	15	0.03	24	530	>10000	625	<20	222	0.08	<10	6	<10	6	2189



TEUTON RESOURCES CORPORATION / ICP CERTIFICATE OF ANALYSIS AS 2[illegible]7 ECO TECH LABORATORY LTD.

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	1026	>30	0.18	1600	30	<5	1.65	275	8	116	880	4.55	<10	0.51	3166	5	0.03	24	320	6508	585	<20	153	0.10	<10	12	<10	5	>10000
27	1027	>30	0.19	2770	10	<5	2.06	126	10	84	2577	7.59	<10	0.57	4100	6	0.03	22	1120	>10000	2820	<20	194	0.16	<10	6	<10	8	6689
28	1034	5.0	0.42	105	20	<5	3.71	33	8	60	82	4.50	10	0.49	789	35	0.03	72	2800	58	10	<20	152	0.06	<10	50	<10	17	1135
QC/DATA																													
Resplit:																													
1	1001	4.6	0.41	2350	70	<5	4.67	<1	7	34	29	3.56	10	0.76	1234	3	0.03	19	1110	180	<5	<20	182	0.05	<10	9	<10	8	651
Repeat:																													
1	1001	4.4	0.42	2395	75	<5	4.38	<1	9	36	26	3.49	10	0.73	1428	3	0.02	17	1380	184	<5	<20	168	0.05	<10	9	<10	8	653
10	1010	>30	0.16	2850	25	<5	5.23	176	10	86	51	6.16	<10	0.62	8642	14	0.02	24	640	6540	90	<20	239	0.16	<10	10	<10	8	>10000
19	1019	23.8	0.19	1820	30	<5	2.28	12	8	95	40	4.37	<10	0.87	2921	34	0.03	21	540	1170	30	<20	258	0.08	<10	7	<10	6	1345
Standard:																													
GEO '02		1.6	1.76	60	145	<5	1.68	<1	20	63	89	4.00	10	1.00	639	<1	0.04	35	710	24	<5	<20	44	0.15	<10	78	<10	11	68

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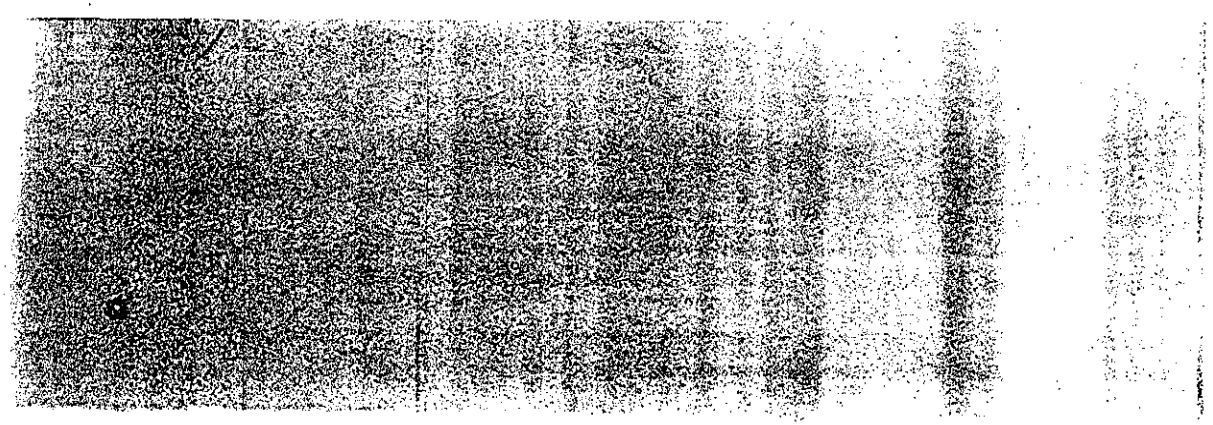
Jutta Jealouse
B.C. Certified Assayer



23-Oct-02

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ICP CERTIFICATE OF ANALYSIS AS 2002-2012

TEUTON RESOURCES CORPORATION
6737 CARTIER STREET
VANCOUVER, B.C.
V6P 4S1

ATTENTION: DINO CREMONESE

No. of samples received: 16
Sample type: Core
Project #: None given
Shipment #: None given
Samples submitted by: A. Walus

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	1028	18.4	0.26	1195	35	<5	2.53	19	11	112	54	4.16	<10	0.92	2071	11	0.02	47	500	442	15	<20	264	0.08	<10	25	20	8	1117
2	1029	11.6	0.22	935	30	<5	2.58	<1	11	77	42	4.03	<10	0.96	1102	7	0.02	27	340	168	10	<20	270	0.07	<10	13	<10	6	226
3	1030	10.8	0.28	1950	45	<5	2.99	5	10	54	28	4.50	<10	1.58	3721	3	0.03	19	490	450	10	<20	279	0.10	<10	8	<10	8	737
4	1031	5.6	0.43	575	40	<5	3.89	<1	15	65	40	4.10	10	1.37	1606	4	0.02	28	2530	80	<5	<20	382	0.07	<10	20	<10	18	159
5	1032	17.1	0.16	575	15	<5	4.81	4	7	85	43	4.87	<10	0.48	3018	27	0.02	42	310	986	15	<20	214	0.10	<10	19	<10	6	305
6	1033	1.6	0.07	250	25	<5	>10	<1	4	18	21	2.77	<10	0.30	2549	5	0.01	97	330	34	<5	<20	1340	0.07	<10	7	<10	7	46
7	1035	3.9	0.30	395	25	<5	5.75	44	10	57	77	3.30	<10	0.66	2722	30	0.01	78	540	16	<5	<20	141	0.07	<10	44	30	7	1974
8	1036	7.4	0.30	375	25	<5	3.39	22	9	66	65	3.61	<10	0.75	1084	12	0.01	62	440	178	10	<20	160	0.06	<10	31	20	5	1214
9	1037	0.7	0.48	10	75	<5	>10	<1	7	32	15	3.01	10	0.95	5516	5	0.05	36	1960	18	<5	<20	155	0.10	<10	4	<10	30	79
10	1038	4.1	0.39	85	35	<5	1.39	1	11	64	39	3.80	<10	0.77	772	6	0.02	24	450	26	5	<20	130	0.06	<10	8	<10	5	172
11	1039	22.3	0.10	400	10	<5	2.77	7	5	118	41	2.57	<10	0.39	2495	5	<0.01	19	220	684	10	<20	214	0.06	<10	5	650	4	483
12	1040	7.4	0.70	335	40	<5	2.87	<1	13	61	64	3.70	<10	1.09	1431	4	0.03	31	520	36	15	<20	178	0.07	<10	23	30	7	125
13	1041	0.7	1.56	<5	50	<5	1.08	<1	9	68	33	3.19	10	1.24	492	3	0.02	19	1040	16	<5	<20	27	0.05	<10	37	<10	13	84
14	1042	1.2	0.64	270	50	<5	>10	<1	14	58	34	3.21	<10	1.15	1909	3	0.02	39	1520	20	<5	<20	459	0.07	<10	19	<10	17	155
15	1043	14.4	0.31	690	45	<5	8.42	57	11	79	81	3.48	<10	0.75	3484	31	0.01	96	480	588	5	<20	197	0.09	<10	76	40	8	2403
16	1044	9.6	0.31	620	20	<5	>10	16	22	83	182	>10	20	0.78	7404	204	0.01	123	460	94	<5	<20	160	0.21	<10	47	10	15	802
QC DATA:																													
Resplit:																													
1	1028	18.0	0.20	1220	25	<5	2.67	15	11	88	55	4.16	<10	0.87	2056	10	0.01	47	570	422	20	<20	235	0.07	<10	22	20	8	1094
Repeat:																													
1	1028	18.3	0.24	1235	30	<5	2.54	18	11	112	49	4.20	<10	0.86	2070	12	0.02	48	530	468	20	<20	239	0.07	<10	24	20	7	1213
Standard:																													
GEO '02		1.6	1.58	55	140	<5	1.72	<1	22	68	86	3.82	<10	0.92	655	<1	0.02	32	780	30	<5	<20	37	0.14	<10	74	<10	11	75

JJ/kk
df/418
XLS/02

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

PIONEER LABORATORIES INC #103-2691 VISCOUNT WAY RICHMOND, BC CANADA V6V 2R5 TEL.(604)231-8165

A S S A Y C E R T I F I C A T E

Ag, Pb Analysis - 1.000 gm sample is digested with 50 ml of aqua regia, diluted to 100 ml with water and is finished by AA.

TEUTON RESOURCES CORP.
Project:
Sample Type: Cores

Analyst R. Sam
Report No. 2024445
Date: November 01, 2002

SAMPLE	Ag G/T	Pb %
1059	319	
1060	143	1.37
1061	570	1.48
1062	149	
1063	69.2	
1064	410	5.50
1065	118	
1066	158	1.61
1067	82.8	
1068	56.1	
1069	123	
1070	41.2	
1077	38.9	
1078	186	
1079	392	1.29
1080	35.2	
1081	82.1	
1082	112	
1083	34.3	
1084	254	1.15
1085	58.9	
1086	192	
1087	113	
1088	308.0	1.70
1089	2010	3.04
1090	183	
1091	125	
1092	262	
1104	45.8	

PIONEER LABORATORIES INC. #103-2691 VISCOUNT WAY RICHMOND, BC CANADA V6V 2R5 TELEPHONE (604)231-8165

GEOCHEMICAL ANALYSIS CERTIFICATE

TEUTON RESOURCES CORP.
Project:
Sample Type: Cores

Multi-element ICP Analysis - .500 gram sample is digested with 3 ml of aqua regia, diluted to 10 ml with Water. This leach is partial for Mn, Fe, Ca, P, La, Cr, Mg, Ba, Ti, B, W and limited for Na, K and Al. Detection Limit for Au is 3 ppm.
*Au Analysis- 10 gram sample is digested with aqua regia, MIBK extracted, graphite furnace AA finished to 1 ppb detection.

Analyst R Sam
Report No. 2024424
Date: November 01, 2002

ELEMENT / SAMPLE	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
1059	5	704	4011	9015	363.8	16	6	2180	3.77	1525	8	6	2	175	151.5	554	3	12	2.06	.027	3	59	.60	48	.01	3	.27	.01	.16	3	8810
1060	12	141	12586	4566	157.4	21	6	3180	5.28	1881	8	ND	3	196	78.9	157	3	11	2.81	.065	3	72	.39	57	.01	3	.32	.02	.18	3	2960
1061	7	982	13508	16939	394.9	18	4	5057	6.06	2224	8	6	2	242	310.2	632	3	11	2.48	.039	2	69	.59	46	.01	3	.23	.01	.14	2	8210
1062	8	283	2253	7369	158.8	8	4	3286	3.74	1631	8	3	2	139	121.4	200	3	6	2.02	.060	4	100	.40	39	.01	3	.22	.01	.15	7	4040
1063	59	65	5350	1188	67.3	12	5	3726	3.50	2033	8	ND	2	259	19.5	73	3	17	3.97	.160	8	92	.68	59	.01	3	.41	.01	.16	6	1080
1064	6	52	19493	932	374.3	9	5	1837	2.89	1162	8	ND	2	310	25.1	382	3	7	5.07	.058	3	49	.60	49	.01	3	.24	.01	.13	2	780
1065	10	97	7029	12768	113.2	11	3	4550	3.39	1741	8	ND	2	322	229.6	97	3	13	4.19	.206	8	55	.77	55	.01	3	.31	.01	.17	2	1620
1066	17	26	14599	10798	163.3	12	5	6474	4.67	1959	8	ND	2	330	199.0	128	3	8	2.68	.034	2	34	.86	44	.01	3	.27	.01	.18	3	1580
1067	8	60	6443	11638	71.4	7	3	5981	4.67	3022	8	7	2	286	205.8	60	3	5	4.24	.039	2	70	.61	43	.01	3	.20	.01	.14	7	9280
1068	4	74	1844	10516	43.7	6	4	8467	6.01	2805	8	3	2	327	179.2	43	3	6	4.10	.068	3	33	.94	67	.01	3	.39	.01	.17	2	4560
1069	10	143	5964	5746	125.3	6	1	11782	10.65	5270	8	10	2	366	96.6	155	3	6	5.54	.024	2	84	.64	31	.01	3	.13	.01	.10	7	17650
1070	3	59	1312	2028	39.3	4	5	3333	5.44	3562	8	7	2	282	30.3	48	3	5	5.26	.065	4	57	.66	68	.01	3	.34	.02	.20	5	7210
1071	10	12	391	456	5.8	8	3	1590	2.85	506	8	ND	2	240	5.9	11	3	5	1.82	.030	4	54	1.25	57	.01	3	.33	.01	.20	2	380
1072	8	34	168	363	10.3	18	8	926	3.12	1554	8	ND	2	185	4.4	16	3	6	1.58	.054	2	44	.73	43	.01	3	.30	.02	.17	2	630
1073	4	28	2371	4751	26.9	22	4	3485	3.93	673	8	ND	2	230	71.6	20	3	16	2.74	.146	6	51	.88	40	.01	3	.32	.01	.17	3	840
1074	1	34	35	83	1.1	11	7	2689	2.79	26	8	ND	2	745	.6	6	3	22	20.69	.057	4	9	.32	20	.01	3	.29	.01	.02	2	36
1075	16	85	81	2182	7.1	66	4	866	4.00	105	8	ND	2	203	42.7	9	3	43	3.48	.026	2	46	.57	37	.01	3	.28	.01	.10	5	30
1076	5	33	46	1010	3.7	14	5	1123	2.92	855	8	ND	2	183	14.8	6	3	33	3.77	.093	7	22	.61	80	.01	3	.47	.01	.16	2	70
1077	11	37	2482	3212	38.7	8	6	2488	3.05	3243	8	ND	2	187	48.0	38	3	8	2.64	.313	10	72	.52	60	.01	3	.34	.01	.21	3	1460
1078	31	229	8230	6054	188.4	21	6	11643	7.85	2190	8	6	2	197	98.6	237	3	11	3.42	.036	2	72	.63	39	.01	3	.21	.01	.13	9	11210
1079	17	528	12038	16315	388.1	19	2	17769	10.88	3918	8	18	3	252	285.8	789	3	20	5.22	.019	2	48	.96	30	.01	3	.15	.01	.10	3	27540
1080	11	52	1862	3403	36.4	15	6	4606	4.06	1537	8	ND	2	198	50.3	80	3	11	2.30	.028	2	62	.67	43	.01	3	.23	.01	.15	58	2140
1081	1	82	4929	3315	78.1	6	5	11529	6.79	1543	8	3	2	378	49.9	110	3	9	5.38	.089	5	32	1.10	83	.01	3	.40	.02	.17	3	4160
1082	8	113	4596	18033	106.7	11	4	15838	6.37	1336	8	3	2	307	308.9	121	3	18	5.14	.068	6	42	.95	51	.01	3	.31	.01	.10	2	5890
1083	11	35	2214	2589	32.7	29	4	6450	6.97	1496	8	3	2	131	39.5	38	3	16	1.85	.020	1	51	.38	21	.01	3	.16	.01	.10	4	4610
1084	4	304	9907	7963	248.7	13	2	13959	8.27	2538	8	6	2	342	125.8	294	3	13	5.13	.052	3	34	.92	34	.01	3	.18	.01	.11	2	10460
1085	4	71	2625	3419	56.3	6	6	7537	4.36	1345	8	3	2	260	49.5	57	3	25	4.85	.077	4	31	.76	54	.01	3	.41	.01	.15	3	4640
1086	17	235	5552	12764	192.2	13	4	1759	3.09	2057	8	ND	2	269	230.4	138	3	10	4.08	.035	2	50	.70	49	.01	3	.28	.01	.17	5	1120
1087	29	151	2838	3502	109.8	13	5	1490	4.04	1385	8	8	2	146	57.3	117	3	7	1.31	.046	2	77	.47	34	.01	3	.19	.01	.11	4	11710
1088	7	351	14848	14018	292.9	11	3	4875	5.75	2094	8	10	2	118	257.0	300	4	6	1.42	.037	2	67	.30	42	.01	3	.22	.01	.14	3	11600

IONEER LABORATORIES INC. #103-2691 VISCOUNT WAY RICHMOND, BC CANADA V6V 2R5 TELEPHONE (604)231-8165

G E O C H E M I C A L A N A L Y S I S C E R T I F I C A T E

EUTON RESOURCES CORP.
-oject:
ample Type: Cores

Multi-element ICP Analysis - .500 gram sample is digested with 3 ml of aqua regia, diluted to 10 ml with Water. This leach is partial for Mn, Fe, Ca, P, La, Cr, Mg, Ba, Ti, B, W and limited for Na, K and Al. Detection Limit for Au is 3 ppm.
*Au Analysis- 10 gram sample is digested with aqua regia, MIBK extracted, graphite furnace AA finished to 1 ppb detection.

Analyst _____
Report No. 2024424
Date: November 01, 2002

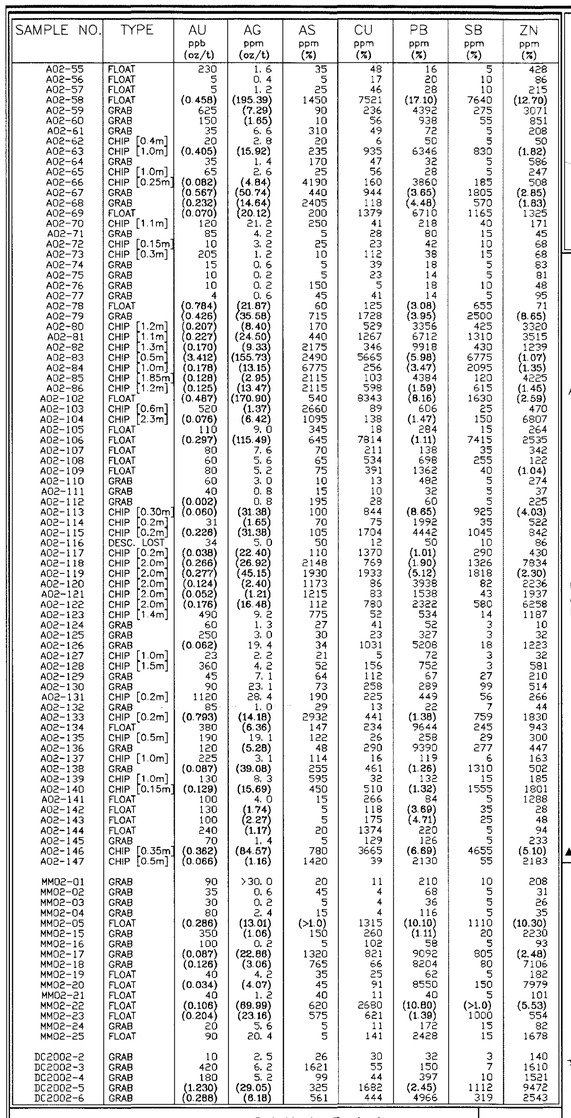
LEMENT / AMPLE	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
059	5	704	4011	9015	363.8	16	6	2180	3.77	1525	8	6	2	175	151.5	554	3	12	2.06	.027	3	59	.60	48	.01	3	.27	.01	.16	3	8810
060	12	141	12586	4566	157.4	21	6	3180	5.28	1881	8	ND	3	196	78.9	157	3	11	2.81	.065	3	72	.39	57	.01	3	.32	.02	.18	3	2960
061	7	982	13508	16939	394.9	18	4	5057	6.06	2224	8	6	2	242	310.2	632	3	11	2.48	.039	2	69	.59	46	.01	3	.23	.01	.14	2	8210
062	8	283	2253	7369	158.8	8	4	3286	3.74	1631	8	3	2	139	121.4	200	3	6	2.02	.060	4	100	.40	39	.01	3	.22	.01	.15	7	4040
063	59	65	5350	1188	67.3	12	5	3726	3.50	2033	8	ND	2	259	19.5	73	3	17	3.97	.160	8	92	.68	59	.01	3	.41	.01	.16	6	1380
064	6	52	19493	932	374.3	9	5	1837	2.89	1162	8	ND	2	310	25.1	382	3	7	5.07	.058	3	49	.60	49	.01	3	.24	.01	.13	2	780
065	10	97	7029	12768	113.2	11	3	4550	3.39	1741	8	ND	2	322	229.6	97	3	13	4.19	.206	8	55	.77	55	.01	3	.31	.01	.17	2	1620
066	17	26	14599	10798	163.3	12	5	6474	4.67	1959	8	ND	2	330	199.0	128	3	8	2.68	.034	2	34	.86	44	.01	3	.27	.01	.18	3	1583
067	8	60	6443	11638	71.4	7	3	5981	4.67	3022	8	7	2	286	205.8	60	3	5	4.24	.039	2	70	.61	43	.01	3	.20	.01	.14	7	9280
068	4	74	1844	10516	43.7	6	4	8467	6.01	2805	8	3	2	327	179.2	43	3	6	4.10	.068	3	33	.94	67	.01	3	.39	.01	.17	2	4560
069	10	143	5964	5746	125.3	6	1	11782	10.65	5270	8	10	2	366	96.6	155	3	6	5.54	.024	2	84	.64	31	.01	3	.13	.01	.10	7	17650
070	3	59	1312	2028	39.3	4	5	3333	5.44	3562	8	7	2	282	30.3	48	3	5	5.26	.065	4	57	.66	68	.01	3	.34	.02	.20	5	7210
071	10	12	391	456	5.8	8	3	1590	2.85	506	8	ND	2	240	5.9	11	3	5	1.82	.030	4	54	1.25	57	.01	3	.33	.01	.20	2	380
072	8	34	168	363	10.3	18	8	926	3.12	1554	8	ND	2	185	4.4	16	3	6	1.58	.054	2	44	.73	43	.01	3	.30	.02	.17	2	630
073	4	28	2371	4751	26.9	22	4	3485	3.93	673	8	ND	2	230	71.6	20	3	16	2.74	.146	6	51	.88	40	.01	3	.32	.01	.17	3	840
074	1	34	35	83	1.1	11	7	2689	2.79	26	8	ND	2	745	.6	6	3	22	20.69	.057	4	9	.32	20	.01	3	.29	.01	.02	2	36
075	16	85	81	2182	7.1	66	4	866	4.00	105	8	ND	2	203	42.7	9	3	43	3.48	.026	2	46	.57	37	.01	3	.28	.01	.10	5	30
076	5	33	46	1010	3.7	14	5	1123	2.92	855	8	ND	2	183	14.8	6	3	33	3.77	.093	7	22	.61	80	.01	3	.47	.01	.16	2	70
077	11	37	2482	3212	38.7	8	6	2488	3.05	3243	8	ND	2	187	48.0	38	3	8	2.64	.313	10	72	.52	60	.01	3	.34	.01	.21	3	1460
078	31	229	8230	6054	188.4	21	6	11643	7.85	2190	8	6	2	197	98.6	237	3	11	3.42	.036	2	72	.63	39	.01	3	.21	.01	.13	9	11210
079	17	528	12038	16315	388.1	19	2	17769	10.88	3918	8	18	3	252	285.8	789	3	20	5.22	.019	2	48	.96	30	.01	3	.15	.01	.10	3	27540
080	11	52	1862	3403	36.4	15	6	4606	4.06	1537	8	ND	2	198	50.3	80	3	11	2.30	.028	2	62	.67	43	.01	3	.23	.01	.15	58	2140
081	1	82	4929	3315	78.1	6	5	11529	6.79	1543	8	3	2	378	49.9	110	3	9	5.38	.089	5	32	1.10	83	.01	3	.40	.02	.17	3	4160
082	8	113	4596	18033	106.7	11	4	15838	6.37	1336	8	3	2	307	308.9	121	3	18	5.14	.068	6	42	.95	51	.01	3	.31	.01	.10	2	5890
083	11	35	2214	2589	32.7	29	4	6450	6.97	1496	8	3	2	131	39.5	38	3	16	1.85	.020	1	51	.38	21	.01	3	.16	.01	.10	4	4610
084	4	304	9907	7963	248.7	13	2	13959	8.27	2538	8	6	2	342	125.8	294	3	13	5.13	.052	3	34	.92	34	.01	3	.18	.01	.11	2	10460
085	4	71	2625	3419	56.3	6	6	7537	4.36	1345	8	3	2	260	49.5	57	3	25	4.85	.077	4	31	.76	54	.01	3	.41	.01	.15	3	4640
086	17	235	5552	12764	192.2	13	4	1759	3.09	2057	8	ND	2	269	230.4	138	3	10	4.08	.035	2	50	.70	49	.01	3	.28	.01	.17	5	1120
087	29	151	2838	3502	109.8	13	5	1490	4.04	1385	8	8	2	146	57.3	117	3	7	1.31	.046	2	77	.47	34	.01	3	.19	.01	.11	4	11710
088	7	351	14848	14018	292.9	11	3	4875	5.75	2094	8	10	2	118	257.0	300	4	6	1.42	.037	2	67	.30	42	.01	3	.22	.01	.14	3	11600

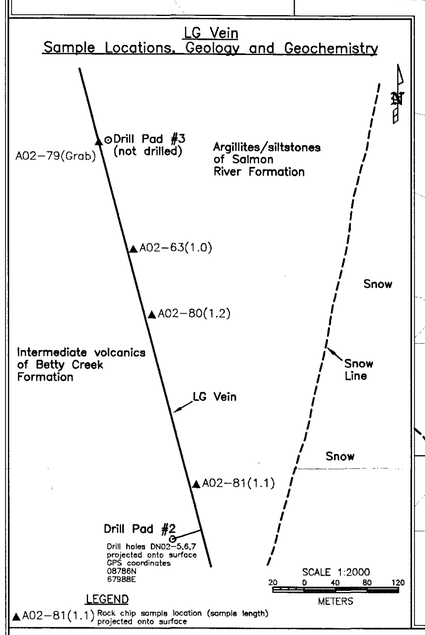
ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au
SAMPLE	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppb
1089	4	3214	20020	12087	213.2	20	5	4278	5.82	1785	8	7	2	324	235.5	1432	3	13	4.96	.035	2	40	.61	36	.01	3	.23	.01	.13	2	8920
1090	27	273	3398	4017	179.3	14	4	3047	3.73	1302	8	3	2	388	58.2	133	3	10	6.38	.020	2	90	.59	27	.01	3	.17	.01	.10	2	5280
1091	30	190	3138	6562	122.8	14	6	2822	4.34	1245	8	3	2	168	105.7	156	3	10	2.25	.061	3	61	.54	48	.01	3	.29	.01	.16	9	3740
1092	4	461	3556	7473	279.7	9	5	2227	3.69	1587	8	3	2	296	127.6	305	3	6	4.62	.062	3	36	.52	62	.01	3	.29	.01	.15	7	2760
1093	1	7	484	744	5.6	2	5	1473	2.77	1568	8	ND	2	204	9.7	4	3	4	3.06	.084	8	29	.76	97	.01	3	.44	.02	.19	2	410
1094	1	9	324	543	4.3	2	5	1489	2.57	1669	8	ND	3	206	7.1	6	3	7	3.06	.076	7	25	.65	82	.01	3	.47	.01	.16	2	350
1095	4	10	344	309	5.7	4	3	1554	2.67	1133	8	ND	2	134	4.0	8	3	2	1.50	.044	4	25	.89	64	.01	3	.34	.01	.19	2	910
1096	6	37	22	504	1.6	17	6	1096	3.34	197	8	ND	2	312	8.5	6	3	24	4.38	.061	3	25	1.08	43	.01	3	.43	.01	.11	2	50
1097	7	36	26	344	1.2	24	5	698	2.47	32	8	ND	2	144	5.8	8	3	18	2.86	.053	3	46	.66	42	.01	3	.27	.01	.12	2	10
1098	6	43	47	206	1.8	18	6	710	2.63	453	8	ND	2	169	2.8	8	3	15	2.72	.050	3	50	.72	37	.01	3	.25	.01	.12	2	50
1099	23	45	39	717	1.3	42	5	898	2.26	146	8	ND	2	315	9.3	8	3	15	4.58	.064	3	33	.58	52	.01	3	.27	.01	.14	2	60
1100	22	48	71	366	3.9	57	19	717	5.22	174	8	ND	2	149	4.0	19	3	21	2.36	.177	6	8	.72	39	.01	3	.65	.01	.29	2	32
1101	1	13	19	41	.8	2	3	2390	2.10	10	8	ND	2	1781	.5	3	3	15	27.07	.021	2	3	.60	50	.01	3	.41	.01	.05	28	8
1102	3	58	186	204	3.6	11	11	1681	4.25	61	8	ND	2	230	1.5	21	3	8	5.72	.161	3	46	1.07	53	.01	3	.25	.01	.16	2	45
1103	9	40	100	142	3.1	5	8	1506	4.15	37	8	ND	2	210	1.0	10	3	8	5.01	.052	1	79	1.06	74	.01	3	.15	.01	.08	2	42
1104	7	111	921	990	46.3	31	15	1911	4.48	92	8	ND	2	74	15.1	50	3	20	.92	.109	2	44	.30	49	.01	3	.39	.01	.16	15	760
1105	5	11	44	490	2.6	26	1	2800	6.77	35	8	ND	2	890	6.5	16	3	8	17.73	.027	3	25	2.38	95	.01	3	.15	.01	.07	2	11
1106	19	51	62	285	1.6	37	11	847	5.26	78	8	ND	2	184	3.1	16	3	11	4.21	.119	4	11	.74	56	.01	3	.31	.01	.17	2	19

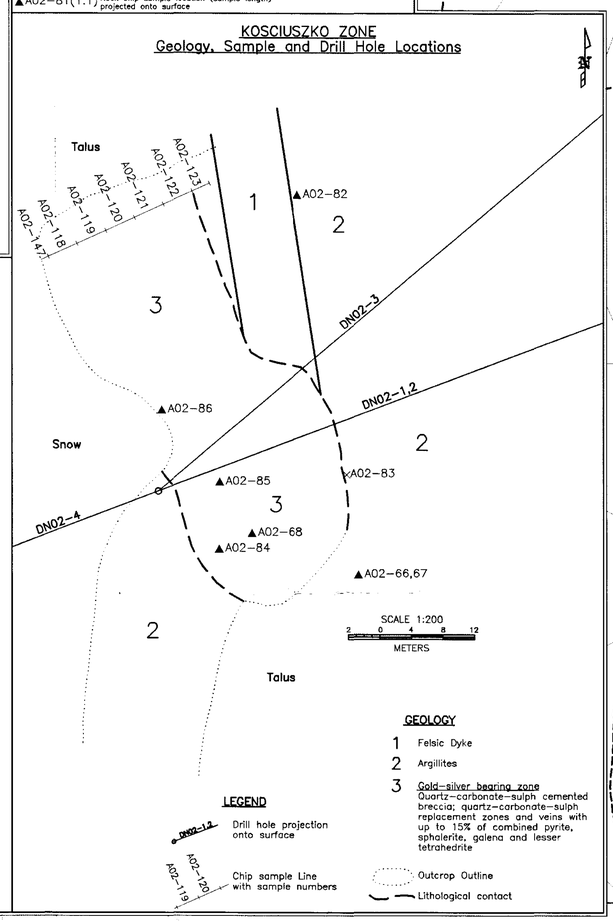
For Pb, Zn greater than 10,000 ppm,
assay digestion is required for correct data.

For Ag greater than 35 ppm, assay digestion
is required for correct data.

SAMPLE NO.	TYPE	AU ppb (oz/t)	AG ppm (oz/t)	AS ppm (%)	CU ppm (%)	PB ppm (%)	SB ppm (%)	ZN ppm (%)
A02-55	FLOAT	230	1.6	35	48	16	5	428
A02-56	FLOAT	5	0.4	5	17	20	10	86
A02-57	FLOAT	5	1.2	25	46	28	10	215
A02-58	FLOAT	(0.458)	(195.39)	1450	7521	(17.10)	7640	(12.70)
A02-59	GRAB	625	(7.29)	90	236	4392	275	3071
A02-60	GRAB	150	(1.85)	10	56	938	55	851
A02-61	GRAB	35	6.6	310	49	72	5	208
A02-62	CHIP [0.4m]	20	2.8	20	6	50	5	50
A02-63	CHIP [1.0m]	(0.405)	(15.92)	235	935	6346	830	(1.82)
A02-64	GRAB	35	1.4	170	47	32	5	586
A02-65	CHIP [1.0m]	65	2.6	25	56	28	10	247
A02-66	CHIP [0.25m]	(0.082)	(4.84)	4190	160	3860	185	508
A02-67	GRAB	(0.567)	(50.74)	440	944	(3.65)	1805	(2.85)
A02-68	GRAB	(0.232)	(14.64)	2405	118	(4.48)	570	(1.83)
A02-69	FLOAT	(0.070)	(20.12)	200	1379	6710	1165	1325
A02-70	CHIP [1.1m]	120	21.2	250	41	218	40	171
A02-71	GRAB	85	4.2	5	28	80	15	45
A02-72	CHIP [0.15m]	10	3.2	25	23	42	10	68
A02-73	CHIP [0.3m]	205	1.2	10	112	38	15	68
A02-74	GRAB	15	0.6	5	39	18	5	83
A02-75	GRAB	10	0.2	5	23	14	5	81
A02-76	GRAB	10	0.2	150	5	18	10	48
A02-77	GRAB	4	0.6	45	41	14	5	95
A02-78	FLOAT	(0.784)	(21.87)	60	125	(3.08)	655	71
A02-79	GRAB	(0.426)	(35.58)	715	1728	(3.95)	2500	(8.65)
A02-80	CHIP [1.2m]	(0.207)	(8.40)	170	529	3356	425	3320
A02-81	CHIP [1.1m]	(0.227)	(24.50)	440	1267	6712	1310	3515
A02-82	CHIP [1.3m]	(0.170)	(9.33)	2175	346	9918	430	1239
A02-83	CHIP [0.5m]	(3.412)	(155.73)	2490	5665	(5.98)	6775	(1.07)
A02-84	CHIP [1.0m]	(0.178)	(13.15)	6775	256	(3.47)	2095	(1.35)
A02-85	CHIP [1.85m]	(0.128)	(2.95)	2115	103	4384	120	4225
A02-86	CHIP [1.2m]	(0.125)	(13.47)	2115	598	(1.59)	615	(1.45)
A02-102	FLOAT	(0.467)	(170.90)	540	8343	(8.16)	1630	(2.59)
A02-103	CHIP [0.6m]	520	(1.37)	2660	89	606	25	470
A02-104	CHIP [2.3m]	(0.076)	(6.42)	1095	138	(1.47)	150	6807
A02-105	FLOAT	110	9.0	345	18	284	15	264
A02-106	FLOAT	(0.297)	(115.49)	645	7814	(1.11)	7415	2535
A02-107	FLOAT	80	7.6	70	211	138	35	342
A02-108	FLOAT	60	5.6	65	534	698	255	122
A02-109	FLOAT	80	5.2	75	391	1362	40	(1.04)
A02-110	GRAB	60	3.0	10	13	482	5	274
A02-111	GRAB	40	0.8	15	10	32	5	37
A02-112	GRAB	(0.002)	0.8	195	28	60	5	225
A02-113	CHIP [0.30m]	(0.060)	(31.38)	100	844	(8.65)	925	(4.03)
A02-114	CHIP [0.2m]	31	(1.65)	70	75	1992	35	582
A02-115	CHIP [0.2m]	(0.228)	(31.38)	105	1704	4442	1045	942
A02-116	DESC. LOST	34	5.0	50	12	50	10	86
A02-117	CHIP [0.2m]	(0.038)	(22.40)	110	1370	(1.01)	290	430
A02-118	CHIP [2.0m]	(0.266)	(26.92)	2148	759	(1.90)	1326	7834
A02-119	CHIP [2.0m]	(0.277)	(45.15)	1930	1933	(5.12)	1818	(2.30)
A02-120	CHIP [2.0m]	(0.124)	(2.40)	1173	86	3938	82	2236
A02-121	CHIP [2.0m]	(0.052)	(1.21)	1215	83	1538	43	1937
A02-122	CHIP [2.0m]	(0.176)	(16.48)	112	780	2322	580	6258
A02-123	CHIP [1.4m]	490	9.2	775	52	534	14	1187
A02-124	GRAB	60	1.3	27	41	52	3	10
A02-125	GRAB	250	3.0	30	23	327	3	32
A02-126	GRAB	(0.062)	19.4	34	1031	5208	18	1223
A02-127	CHIP [1.0m]	23	2.2	21	5	72	3	32
A02-128	CHIP [1.5m]	360	4.2	52	156	752	3	581
A02-129	GRAB	45	7.1	64	112	67	27	210
A02-130	GRAB	90	23.1	73	258	289	99	514
A02-131	CHIP [0.2m]	1120	28.4	190	225	449	56	266
A02-132	GRAB	85	1.0	29	13	22	7	44
A02-133	CHIP [0.2m]	(0.793)	(14.18)	2932	441	(1.38)	759	1830
A02-134	FLOAT	380	(6.36)	147	234	9644	245	943
A02-135	CHIP [0.5m]	190	19.1	122	26	258	29	300
A02-136	GRAB	120	(5.28)	48	290	9390	277	447
A02-137	CHIP [1.0m]	225	3.1	114	16	119	6	163
A02-138	GRAB	(0.087)	(39.08)	255	461	(1.26)	1310	502
A02-139	CHIP [1.0m]	130	8.3	595	32	132	15	185
A02-140	CHIP [0.15m]	(0.129)	(15.69)	450	510	(1.32)	1555	1801
A02-141	FLOAT	100	4.0	15	266	84	5	1288
A02-142	FLOAT	130	(1.74)	5	118	(3.69)	35	28
A02-143	FLOAT	100	(2.27)	5	175	(4.71)	25	48
A02-144	FLOAT	240	(1.17)	20	1374	220	5	94
A02-145	GRAB	70	1.4	5	129	126	5	233
A02-146	CHIP [0.35m]	(0.362)	(84.57)	780	3665	(6.69)	4655	(5.10)
A02-147	CHIP [0.5m]	(0.066)	(1.16)	1420	39	2130	55	2183
MM02-01	GRAB	90	>30.0	20	11	210	10	208
MM02-02	GRAB	35	0.6	45	4	68	5	31
MM02-03	GRAB	30	0.2	5	4	36	5	26
MM02-04	GRAB	80	2.4	15	4	116	5	35
MM02-05	FLOAT	(0.286)	(13.01)	(>1.0)	1315	(10.10)	1110	(10.30)
MM02-15	GRAB	350	(1.06)	150	260	(1.11)	20	2230
MM02-16	GRAB	100	0.2	5	102	58	5	93
MM02-17	GRAB	(0.087)	(22.86)	1320	821	9092	905	(2.48)
MM02-18	GRAB	(0.126)	(3.06)	765	66	8204	80	7106
MM02-19	FLOAT	40	4.2	35	25	62	5	182
MM02-20	FLOAT	(0.034)	(4.07)	45	91	8550	150	7979
MM02-21	FLOAT	40	1.2	40	11	40	5	101
MM02-22	FLOAT	(0.106)	(69.99)	620	2680	(10.80)	(>1.0)	(5.53)
MM02-23	FLOAT	(0.204)	(23.16)	575	621	(1.39)	1000	554
MM02-24	GRAB	20	5.6	5	11	172	15	82
MM02-25	FLOAT	90	20.4	5	141	2428	15	1678
DC2002-2	GRAB	10	2.5	26	30	32	3	140
DC2002-3	GRAB	420	6.2	1621	55	150	7	1510
DC2002-4	GRAB	180	5.2	99	44	397	10	1521
DC2002-5	GRAB	(1.230)	(29.05)	325	1682	(2.45)	1112	9472
DC2002-6	GRAB	(0.288)	(6.18)	561	444	4966	319	2543







TEUTON RESOURCES CORP.

DEL NORTE PROJECT, STEWART, B.C., SKEENA M.D.

2002 Rock Geochemistry and Drill Hole Location Map
Croesus 1, Croesus 4,
Horatio 1 and Horatio 3 Claims

RPM Mapping and Computer Services Ltd.	Date: July 2003
	NTS No.: 104A04E
	Figure: 4