Assesment Report
On
Geochemical, Geological, Geophysical
And Diamond Drilling
On The Following
Claims

Red 17 323649
Port 21 324520
Clone 1 331439
[Part of the "Clone" property]

Statements Of Exploration
#3081762
#3081765
#3081767
#3081769
#3081865
#3082368
#3082370
#3082373
#3083849
#3083851
#3083853
#3083856

located
16 Km Southeast Of
Stewart, British Columbia
Skeena Mining Division

55 degrees 48 minutes latitude
129 degrees 47 minutes longitude

N.T.S. 103P/13W
Project Period: July 16 to December 5, 1995

On Behalf Of
Teuton Resources Corp.
Vancouver, B.C

Report By
E.R. Kruchkowski, B.Sc., P. Geol.
February 8, 1996

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SUMMARY

The Clone property, owned by Teuton Resources Corp. and Minvita Enterprises Ltd is located about 16 kilometers southeast of Stewart , British Columbia in the Skeena Mining Division. The property covers an area of Hazelton pyroclastic volcanic rocks in contact with a variety of intrusive plutons associated with the main Coast Range Batholith.

The property lies within a belt of Jurassic volcanic rocks extending from the Kitsault area, south of Stewart, to north of the Stikine River. This belt is host to numerous gold deposits, in a variety of geological settings, including the producing Snip, Eskay Creek and Premier-Big Missouri properties. Reserves have been reported from a number of other properties including Red Mountain, the Brucejack Lake area and Georgia River. In addition numerous gold-silver showings have been reported by exploration companies along this belt of rocks. At least three porphyry type deposits with either Cu-Mo, Cu-Mo-Au or Cu-Au mineralization are also present. Of particular interest is the Red Mountain gold deposit hosted in a hornblende porphyry (Goldslide Intrusive) in association with massive pyrite and zinc and molybdenum mineralization, approximately 15 km to the north.

The Clone property forms a sub-unit within the larger, 100,000+ acre Red property extending over much of the Cambria Icefield region, west, south and east of Royal Oak's Red Mountain property. The Red property was originally staked by Teuton and Minvita in early 1994. A $250,000 reconnaissance program carried out the same year isolated a number of promising occurrences among which were the C-1 and C-2 [Clone] showings on the Port 21 claim, situated at the head of Sutton Glacier.

During the period July to September, 1995, a follow-up program consisting of reconnaissance geochemical rock sampling, trenching and geological mapping was conducted on the Port 21 claim. Prospecting in early September to the east of the Port 21 uncovered a series of sub-parallel shears on the neighbouring Clone 1 claim, many of which contained high-grade gold mineralization. This led to a shift of focus to the Clone 1 for the period September to December, 1995. Work on the new discovery consisted of reconnaissance geochemical rock sampling, geological mapping, trenching, VLF and magnetometer surveys, diamond drilling and petrographic studies. This new prospect has been variously referred to in press releases by Teuton/Minvita as the Red or Clone prospect but no definite name has been chosen at this time. In this report, all of the Port 21 and Clone 1 claim mineral showings are grouped under the name "Clone".

A grid area measuring 0.7 km by 0.9 km [South Grid] was established over the gold mineralization on the Port 21 claim in order to provide survey control. Total grid area established included 6.35 kilometers of lines (including baseline) spaced 100 meters apart and stations at 50

meter intervals. A grid area measuring 0.5 km by 0.25 km [North Grid] was established over the gold mineralization discovered on the Clone 1 claim in order to provide survey control for mapping as well as geophysical surveys. The grid consisted of lines spaced 25 meters apart with stations every 25 meters. A total of 5.1 line kilometers was established on the Clone 1 claim.

A total of 604 rock samples (218 grab and chip samples as well as 386 trench samples) were collected in the surveys and analyzed for metal content by ICP analysis (29 element package) and for gold using atomic absorption methods. Any anomalous gold, silver, copper, arsenic and cobalt (greater than 1000 ppb, 30 ppm for the first two and greater than 10, 000 ppm for the copper and arsenic and greater than several hundred ppm for the cobalt were assayed.

Geological mapping on the South Grid on the Port 21 claim indicated that the area underlain by the grid has andesitic pyroclastic rocks intruded by a variety of dykes and/or sills. Intrusive rocks noted, consisted of hornblende porphyritic diorites as well as dacite porphyry. Geological trends are generally in a northwesterly direction, while mapping of numerous shear zones within the Port 21 Claim indicated a northeasterly trend.

Geological mapping on the North Grid on the Clone 1 claim indicated that the area was underlain by a northwesterly trending assemblage of andesite pyroclastic and volcaniclastic rocks intruded by rocks that are andesitic in composition. Numerous shears with a northwest trend are present along an altered horizon located between a mega-breccia to the east and argillaceous sediments to the west. A large, northwest trending fault zone occurs along an argillaceous horizon located at the western edge of the above rocks. Work in the North Grid area indicated structural breaks with an overall northeast strike that appear to offset the earlier northwest trending ones.

Mineralization in the form of pyrite veins, veinlets, stringers and blebs plus/minus chalcopyrite, plus/minus magnetite and rare molybdenite as well as rare galena is located along a major northeast trending shear zone within the South Grid area. The mineralization is associated with carbonate altered stringers and very abundant dark green chlorite in altered, sheared andesites. Width of the main mineralized zone, parallel to the main shear and in the footwall, may reach 1-5 meters. Many mineralized stringers are also present along splays that have "horsetailed" from the main structure. Mineralized splays may be found up to 30 meters away from the main shear that is generally filled with gouge. The mineralization has been traced over a strike length of 300 meters and is cut by later intrusive dykes. Gold values are usually associated with heavy pyrite and chalcopyrite mineralization within highly chloritic rock.

Mineralization within the North Grid area consists of two different and distinct types. The mineralization is hosted by steeply dipping sub-parallel, en echelon, shear controlled veins and stockwork with a northwesterly trend. The first type of mineralization is dominated by pyrite plus/minus arsenopyrite within chloritic, schistose lapilli tuffs and the second by hematite veins

with associated chlorite and calcite-quartz stockworks within broad zones of hematite-chlorite altered rocks. Specularite, chalcopyrite, magnetite and locally visible gold are associated with the hematite dominated mineralization. The sulfide dominated mineralization prevails in the southwestern portion of the grid area with the structures being linear in nature and traced over distances up to 500 meters in length. The hematite dominated structures have less defined walls but show good strike lengths as well. Work has indicated that the mineralized structures are found over an area at least 75 meters wide by 300 meters long. A strong northeast trending structure appears to have offset the zones to the north while the southerly extensions are obscured by ice. Gold values are associated with high sulfide or hematite/sulfide bearing shear zones.

It is speculated that the northeasterly trending mineralization explored in the South Grid area represents a re-mobilization of the North Grid area mineralization along later shearing. Based on visual observations of gossaned zones from the air, it appears a second area of this type of re-mobilized mineralization may be present along the western side of the Clone 1 claim. These gossans appear to be related to a major shear present along a steep gully.

Results of the rock geochemical program indicate highly anomalous gold, silver, copper, arsenic and cobalt values throughout the Port 20, 21 and Clone 1 claim areas. Values as high as 8.66 opt Au, 15.71 opt Ag, 11.5 % Cu, 15.75 % As and 0.98 % Co were obtained from different zones within the explored areas. In addition, during the geochemical survey, it was noted that the highly sheared argillites on the west edge of the North Grid area are generally mineralized with quartz plus/minus sulfides (including pyrite, pyrrhotite, chalcopyrite, galena and arsenopyrite). This horizon can be traced for several kilometers and is generally anomalous in gold associated with sulfides.

A total of 50.63 meters of trenching was completed in 13 trenches in the South Grid area. Results of the trenching indicated significant gold veins (0.1-0.2 opt) over widths of 2 meters with locally higher grade zones across 1-2 meters. The best trench result in the above area included 1.6 meters of 1.433 opt Au (trench 13).

A total of 463.2 meters of trenching was completed in 81 trenches in the North Grid area. Results of the trenching indicated significant gold values over significant widths and lengths. The best trench result was from Trench 4 which yielded 3.59 opt gold across 5.5 meters. Based on the trench results in conjunction with the geological mapping, four main gold bearing structures were outlined as follows:

Structure	Mineralization Type	Width (m)	Length (m)	Grade(opt Au)
S-1	**Sulfide**	**3.0**	**100**	**0.74**
S-2A	**Sulfide/minor hematite**	**2.3**	**365**	**0.71**

H-1	**Hematite**	**5.2**	**191**	**0.74**
H-2	**Hematite**	**1.5**	**18**	**2.62**

In addition, trenching and geochemical sampling indicated an increase in cobalt values in the southeast portion of the above zones tested. Highest cobalt value in a trench was 0.71 % across 1.5 meters in trench 9, the most southerly trench.

A magnetometer and VLF EM survey were conducted over a portion of the established North Grid area. The contoured magnetic date shows a definite northeasterly orientation coincident with the general geological trend. One significant magnetic anomaly was noted over the H-1 structure and is probably associated with the magnetite mineralization present within the zone. A second anomaly is along the eastern edge of the survey area and is entirely underlain by ice. The plotted VLF EM data shows a general high coinciding with the general geology in the survey area. A broad anomaly appears to be associated with the major fault within graphitic argillites along the west side of the grid area as well as west of the S-2A structure.

A total of 1070.16 meters of drilling was completed in 13 drill holes located from a single pad east of trench 47. The holes tested a 40 meter strike length of the H-1 structure along four different azimuths.

The most significant intersections were returned from the two southeastern drill sections which tested the downdip extent of mineralization exposed in trenches 4 (5.5 meters of 3.5 opt gold), 14 (3.11 meters of 3.77 opt gold) and 15 (7.5 metes of 0.76 opt gold). Hole 95-8 intersected 1.7 meters true width grading 1.67 opt gold at a drilled depth of 14 meters (beneath trench 4) while hole 95-10 (beneath trench 14) intersected 4.21 meters true width grading 1.85 opt gold at a 15 meter depth. Unfortunately, drill holes 95-12 and 13 passed through the main gold mineralization in the H-1 zone while within a dyke that is at right angles to the structure.

Holes 95-1 and 2 just tested a small wedge of the H-1 zone and tested the S-2B zone between trenches 10 (4.50 meters of 2.08 opt gold) and trench 46 (1.2 meters of 0.047 opt gold). Low values were indicated in the area of the S-2b zone. A portion of the H-1 zone tested in Holes 95-1 and 2 returned 1 meter of 0.52 opt gold and 1 meter of 1.41 opt gold respectively. A total of 938 core samples were analyzed by Atomic Absorption for gold and by ICP for a 29 element package. Golds over 1000 ppb were fire assayed to obtain total metal content.

The presence of a large gold mineralized shear system over a great strike length and across significant widths provides an excellent exploration target. Drilling has indicated down dip extensions to the surface results along a portion of the H-1 zone. The property offers the potential for developing a gold deposit with an appreciable gold content (+ 1, 000, 000 ounces). It is recommended that the following program be conducted:

1. Airborne EM and magnetometer survey to delineate magnetic trends associated with hematite mineralization.

2. Ground geophysics to trace the magnetic anomalies to the southeast; beneath the ice cover as well as to the N.E.

3. Two phase drill program involving 5000 meters of drilling. The first phase would involve 2500 meters of short holes to test all zones with high values, particularly along the H-1 zone (trenches 4, 14, 75, 78, 81) and S-2A zone (trenches 25, 26-30). The second phase would be deeper drilling to extend any significant results obtained in phase 1. All holes should be at right angles to the structures.

4. Trenching should be completed to the southeast of the H-1, S-2A zones along all identified structures. It should also extend known trenches where the limits of high gold values have not been defined into the wall areas. It should also test areas between present trenches with indicated high gold values.

5. Geochemical surveys should be extended to other parts of the claim area.

6. The area should be mapped with particular interest in determining possible offsets along a fault that is present at the northwestern edge of the mineral zone. This would provide data for possibly extending the known gold zones to the northwest.

Estimated cost of the program is $1, 250, 000.

INTRODUCTION

An exploration program designed to test the gold potential of the Clone Property was conducted during the period July - December 1995.

The work program was conducted in four separate periods as follows:

1. Geochemical sampling, trenching and geological mapping in July-August 1995 on the Port 21 Claim, mainly from a 2 man fly camp.

2. Follow-up work on anomalous samples utilizing a Bell 206 or Hughes 500 D helicopter from Stewart, B.C. on a daily basis. Sampling was conducted on the Clone 1 claim in this period, basically in late August.

3. Trenching, mapping and sampling on the Clone 1 claim from a semi-permanent camp with 2 x 4 and plywood construction. Work was done in September 1995 to early October.

4. Diamond drilling on the Cone 1 claim in late October to early November. Logging on this core was conducted during December utilizing warehouse space in Stewart, B.C.

All rock geochemical and assay samples were analyzed by Echo-Tech Laboratories in Kamploops, B.C. or by Pioneer Labs in Vancouver, B.C. The entire core sections were analyzed and sample intervals were selected on the basis of geology and/or mineralogy. Drilling was completed by J.T. Thomas Drilling out of Smithers, B.C. Vancouver Island Helicopters provided a Bell 206 and/or Bell 205 as well as Hughes 500 D in order to provide access and fly in supplies.

Drill hole locations, co-ordination and overall supervision was provided by E.R. Kruchkowski under the direction of Dino Cremonese, President of Teuton Resources Corp.

Location and Access

The claims in the property are contiguous and are located about 16 kilometres southeast of Stewart, British Columbia. The claim area is approximately 55 degrees 48 minutes latitude and 129 degrees 47 minutes longitude on NTS sheet 103P/13W.

Access to the property at the present time is by helicopter from Stewart. Nearest road to the area is a non- maintained logging road running east along the south side of the Marmot River to

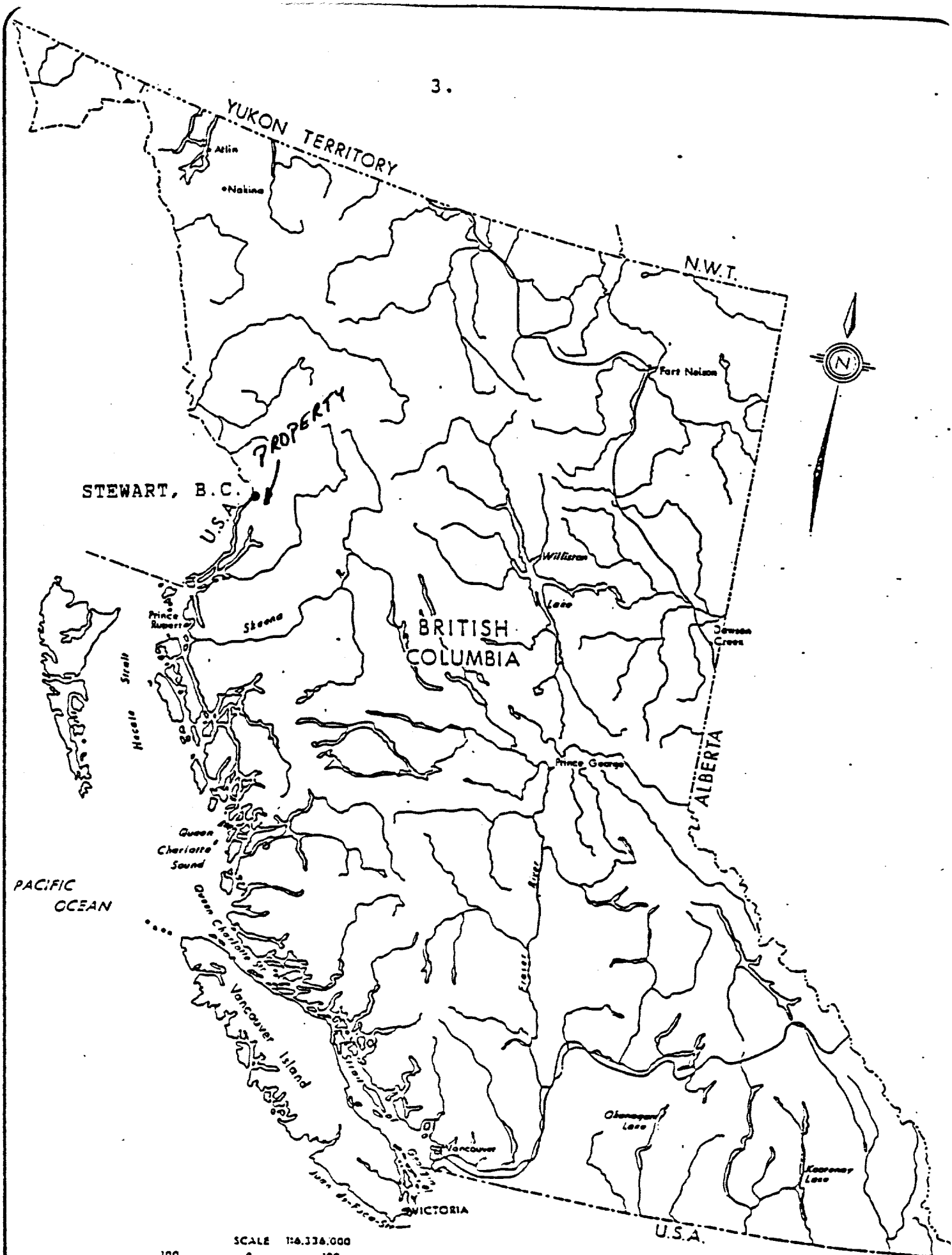


FIG 1 LOCATION MAP
BRITISH COLUMBIA

a point about 9 km northwest of the property. Total length of the road from tidewater to its termination point is approximately 4 km.

Physiography and Topography

The Clone property claims are situated southeast of Treble Mountain at the head of Sutton and Kshwan Glacier. The main area of interest is a roughly 4 km square nunatak with much of the southern sections only recently exposed by rapidly retreating ice (the southern ice edge is up to 200 m further south in places than that depicted on government topographic and claim maps). Elevations vary from approximately 1,150 metres ASL on the icefield in the southern portion of the Port 21 claim to about 1,700 metres ASL on the height of land in the northern portion of the Port 20 claim. Except for the portions of the claims covered by permanent snow or ice, most of the upper ground is outcrop or talus cover with little vegetation. Just above the glaciers, thick morainal debris obscures the underlying geology. Small ponds occupy depressions in a relatively flat area along the south edge of the Port 21 claim. Maximum rock exposure occurs in early October when most of the annual snowfall has melted. The surface exploration is restricted to late summer and early fall. Most of the nunatak can be traversed safely on foot although local areas contain occasional bluffs.

Small patches of tag spruce are present along the lower slopes of the nunatak, particularly the south facing edge. Alpine grasses, heather and arctic willows grow in patches along the talus, moraine and outcrops.

Personnel and Operations

Personnel involved in the program are listed below:

E. R. Kruchkowski - geologist	July-December 1995
A. Walus - geologist	July-November 1995
D. Cremonese - President (Teuton)	July-December 1995
M. Moorman - geophysical technician/prospector	September-December 1995
A. Raven - prospector	October-December 1995
D. Ethier - prospector	September-December 1995

Personnel in the program mobilized to the Stewart area via vehicle or scheduled air flights (Smithers or Terrace). Casual laborers were hired in Stewart on a "as need " basis and were used during the construction of the drill camp and in order to facilitate the removal of core from the property and transport it to Stewart.

J. T. Thomas Drilling mobilized out of Smithers, British Columbia to Stewart via truck. The actual drilling was delayed several weeks due to weather preventing mobilization by helicopter to the property site. Coring commenced on October 29 and was completed by November 7, 1995.

All drill equipment was slung to the property utilizing a Vancouver Island Helicopter Bell 206 or 205 and/or Hughes 500 D stationed at Stewart.

All personnel involved in the program were accommodated in a drill or exploration camp located either on the Port 21 or Clone 1 claim. While in Stewart, crews were accommodated either in a local hotel or rented house, provided by Teuton.

Supplies and materials for the job were purchased in Stewart and ferried in via helicopter.

Property Ownership

The property consists of 148 units in 18 separate but contiguous single unit claims as well as modified grid claims . Relevant claim information is summarized below:

Name	Tenure	No. of Units	Expiry Date
Red 12	323646	20	31 January 1998
Red 16	323648	20	31 January 1998
Red 17	323649	16	01 February 1998
Port 20	324519	20	23 March 1997
Port 21	324520	16	22 March 1998
Clone 1	321440	4	05 October 1996
Clone 2	331440	3	05 October 1996
Clone 3	340012	6	04 September 1996
Clone 4	340013	18	04 September 1996
Sut 2	340495	1	17 September 1996
Sut 3	340496	1	17 September 1996
White 1	341097	1	01 October 1996
White 2	341098	1	01 October 1996
White 3	341099	1	01 October 1996

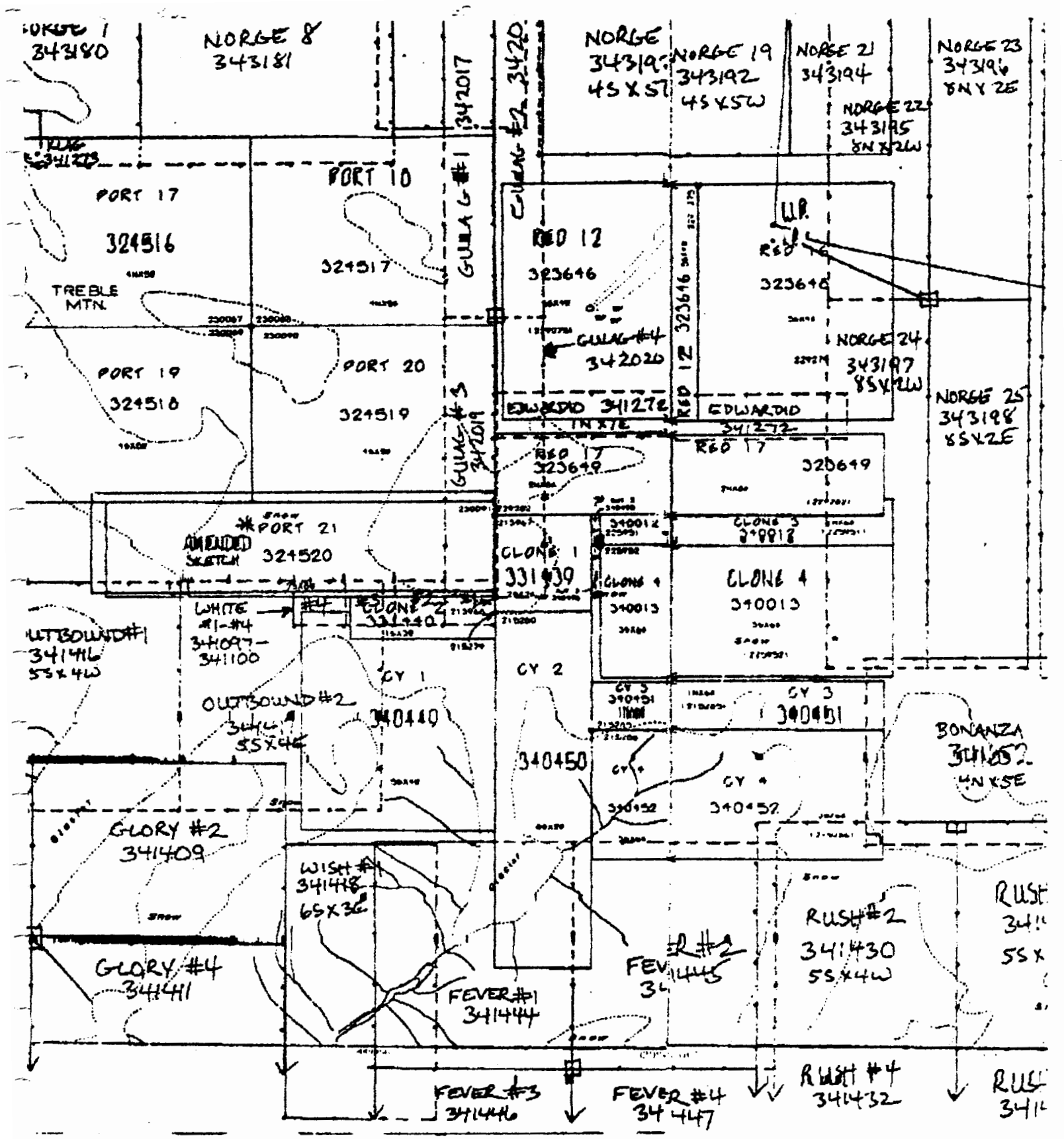


FIGURE 2 CLAIM LOCATION MAP

White 4	341100	1	01 October 1996
Edwardio	341272	7	10 October 1996
Gulag 3	342019	6	29 October 1996
Gulag 4	342020	6	29 October 1996

Claim locations are illustrated on Figure 2, copied after available government NTS maps. Ownership is presently divided equally between Teuton Resources Corp. (50 %) and Minvita Enterprises Ltd. (50%) of Vancouver, British Columbia. Teuton Resources Corp. is the operator of the project.

The author did not examine the claim posts and cannot verify the quality and accuracy of the staking. The exact location of these claims would be subject to further surveys.

Previous Work

The section on previous work has been excerpted from an assessment report prepared by Dino Cremonese in 1994.

"Exploration for metals began in the Stewart region about 1898 after the discovery of mineralized float by a party of placer miners. Sites which could be easily reached from Stewart were the first to be explored among which was the lower Marmot River area. This early phase of exploration culminated in 1910 when both Stewart and the neighboring town of Hyder, Alaska boasted a population of around 10,000 people. Another boom period began in the early 1920's after the discovery of the very rich Premier gold-silver-lead-zinc mine in the Salmon River area, northwest of Stewart.

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

From 1940 to 1979 there was little activity in the region due to lackluster precious metal prices. However when silver and gold prices skyrocketed in the early 1980's, many of the old properties were re-examined by both small and large exploration companies. Success by a number of exploration companies, particularly in the Unuk River has led to continued exploration in the general area. The relatively recent discovery and ongoing development of the promising intrusive-related gold deposits at Red Mountain (1,000,000 ounces gold), located approximately 16km east of Stewart, has again rekindled interest in the surrounding area."

During July to October 1994, an exploration program conducted by Teuton on the area of the present Clone property, consisted of reconnaissance geochemical rock and silt sampling in conjunction with prospecting and reconnaissance geological mapping to primarily evaluate the gold potential with emphasis on any intrusive related mineralization. A total of 159 rock and 3 silt samples were collected on the property.

Geological observations noted during sampling indicated that the property is underlain by a sequence of augite porphyry basalts, maroon clastic volcanics and argillites intruded by dykes of granodiorite and hornblende porphyry. These dykes which strike in a northwesterly direction vary from 2-10 metres in width.

Mineralization in the form of pyrite, plus/minus chalcopyrite, plus/minus magnetite and plus/minus molybdenite was observed in four different geological settings of potential economic significance.

Results of the geochemical program indicated highly anomalous gold, silver, copper, arsenic, molybdenum, tungsten, bismuth and cobalt values widespread throughout the area explored. Values as high as 1.786 opt Au, 8.32 opt Ag, 9.51% Cu, 0.75% As, 0.686% Mo, 0.144% W, greater than 1% Bi and 0.29% Co were obtained from different zones within a square kilometer of partially explored ground. Several anomalous lead and zinc values associated with pyrite bearing float rocks were located in an area of northerly trending shears.

GEOLOGICAL SURVEYS

Regional Geology

The Clone property lies in the Stewart area, east of the Coast Crystalline Complex and within the western boundary of the Bowser Basin. Rocks in the area belong to the Mesozoic Stuhini Group, Hazelton Group and Bowser Lake Group that have been intruded by plugs of both Cenozoic and Mesozoic age.

According to C.F. Greig, in G.S.C. Open File 2931, portions of the general Stewart area as well as the northern portion of the property are underlain by Triassic age Stuhini Group. The Stuhini Group rocks are either underlying or in fault contact with the Hazelton Group. These Triassic age rocks consist of dark grey, laminated to thickly bedded silty mudstone, and fine to medium grained and locally coarse grained sandstone. Local heterolitic pebble to cobble conglomerate, massive tuffaceous mudstone and thick bedded sedimentary breccia and conglomerate also form part of the Stuhini Group.

At the base of the Hazelton Group is the lower Lower Jurassic Marine (submergent) and non-marine (emergent) volcaniclastic Unuk River Formation. This is overlain at steep discordant angles by a second, lithologically similar, middle Lower Jurassic volcanic cycle (Betty Creek Formation), in turn overlain by an upper Lower Jurassic tuff horizon (Mt. Dilworth Formation). Middle Jurassic non-marine sediments with minor volcanics of the Salmon River Formation unconformably overlie the above sequence.

The lower Lower Jurassic Unuk River Formation forms a north-northwesterly trending belt extending from Alice Arm to the Iskut River. It consists of green, red and purple volcanic breccia, volcanic conglomerate, sandstone and siltstone with minor crystal and lithic tuff, limestone, chert and coal. Also included in the sequence are pillow lavas and volcanic flows.

In the property area, the Unuk River Formation is unconformably overlain by middle Lower Jurassic rocks from the Betty Creek Formation. The Betty Creek Formation is another cycle of troughfilling sub-marine pillow lavas, broken pillow breccias, andesitic and basaltic flows, green, red, purple and black volcanic breccia, with self erosional conglomerate, sandstone and siltstone and minor crystal and lithic tuffs, chert, limestone and lava.

The upper Lower Jurassic Mt. Dilworth Formation consists of a thin sequence varying from black carbonaceous tuffs to siliceous massive tuffs and felsic ash flows. Minor sediments and limestone are present in the sequence. Locally pyritic varieties form strong gossans.

The Middle Jurassic Salmon River Formation is a late to post volcanic episode of banded, predominantly dark colored siltstone, greywacke, sandstone, intercalated calcarenite rocks minor limestone, argillite, conglomerate, littoral deposits, volcanic sediments and minor flows.

Overlying the above sequences are the Upper Jurassic Bowser Lake Group rocks. These rocks mark the western edge of the Bowser Basin and are also located as remnants on mountain tops in the Stewart area. These rocks consist of dark grey to black clastic rocks including silty mudstone and thick beds of massive, dark green to dark grey, fine to medium grained arkosic litharenite.

According to E.W. Grove, the majority of the rocks from the Hazelton Group were derived from the erosion of andesitic volcanoes subsequently deposited as overlapping lenticular beds varying laterally in grain size from breccia to siltstone.

D. Aldrick's work to the north of Stewart has shown several volcanic centers in the surveyed area. Lower Jurassic volcanic centers in the Unuk River Formation are located in the Big Missouri Premier area and in the Brucejack Lake area. Volcanic centers within the Lower Jurassic Betty Creek Formation are in the Mitchell Glacier and Knipple Glacier areas.

There are various intrusives in the area. The granodiorites of the Coast Plutonic Complex largely engulf the Mesozoic volcanic terrain to the west. East of these (in the property area), smaller intrusive plugs range from quartz monzonite to granite to highly felsic. Some are likely related to the late phase offshoots of the Coast plutonism, other are synvolcanic and tertiary. Double plunging, northwesterly - trending synclinal folds of the Salmon River and underlying Betty Creek Formations dominate the structural setting of the area. These folds are locally disrupted by small east-overthrusts on strikes parallel to the major fold axis, cross-axis steep wrench faults which locally turn beds, selective tectonization of tuff units and major northwest faults which turn beds. Figure 3 shows the regional geology of the Stewart area (Grove 1982).

Local Geology

G.S.C. Open File 2931 indicates that the Port 21 claim is underlain by undivided, mainly pyroclastic fragmental volcanic rocks. The Clone 1 claim in underlain by the above assemblage in contact with a subequal abundance of basaltic volcanic and volcanoclastic rocks and undivided, mainly pyroclastic fragmental volcanic rocks.

Wedges of undivided maroon to green feldspathic pyroclastic and epiclastic rocks associated with felsic volcanic rocks are present topographically above the two assemblages. More detailed geological mapping was conducted, by Teuton geologists, on grids established over mineralized areas within the claims. This work is outlined in the following sections for the appropriate claims. It should be noted that this work was preliminary in nature and was conducted in order to

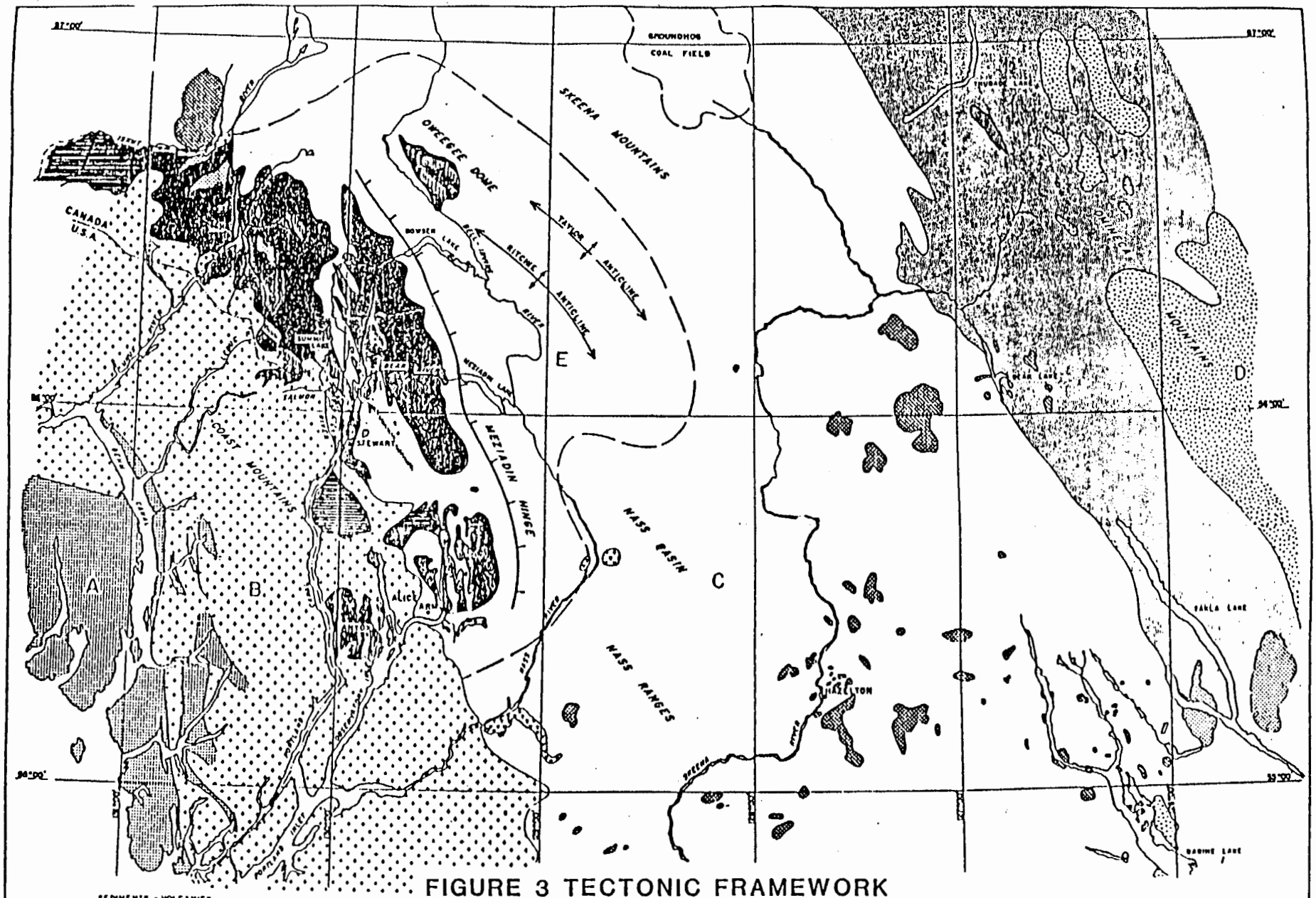


FIGURE 3 TECTONIC FRAMEWORK

GEOLOGICAL FEATURES

in a portion of

Northwestern B.C. — Southeastern Alaska

SCALE 0 8 16 24 32 MILES

SEDIMENTS - VOLCANICS

- Stewart Complex - Triassic and Jurassic (unsolvided)
- Sustut Assemblage - Cretaceous and Tertiary (undivided)
- Paleozoic
- Tertiary and Recent Volcanics
- Bowser Assemblage - Middle Jurassic to Upper Jurassic (undivided)

INTRUSIVES

- Coast - undivided
- Omineca - Topley - undivided
- Skeena - undivided
- Dyke swarms - undivided

MAJOR FEATURES

- A Wrangell - Revillagigedo Belt
- B Coast Crystalline Belt
- C Bowser Basin
- D Omineca Crystalline Belt
- E Bear River Uplift
- Wrangell - Revillagigedo Metamorphics

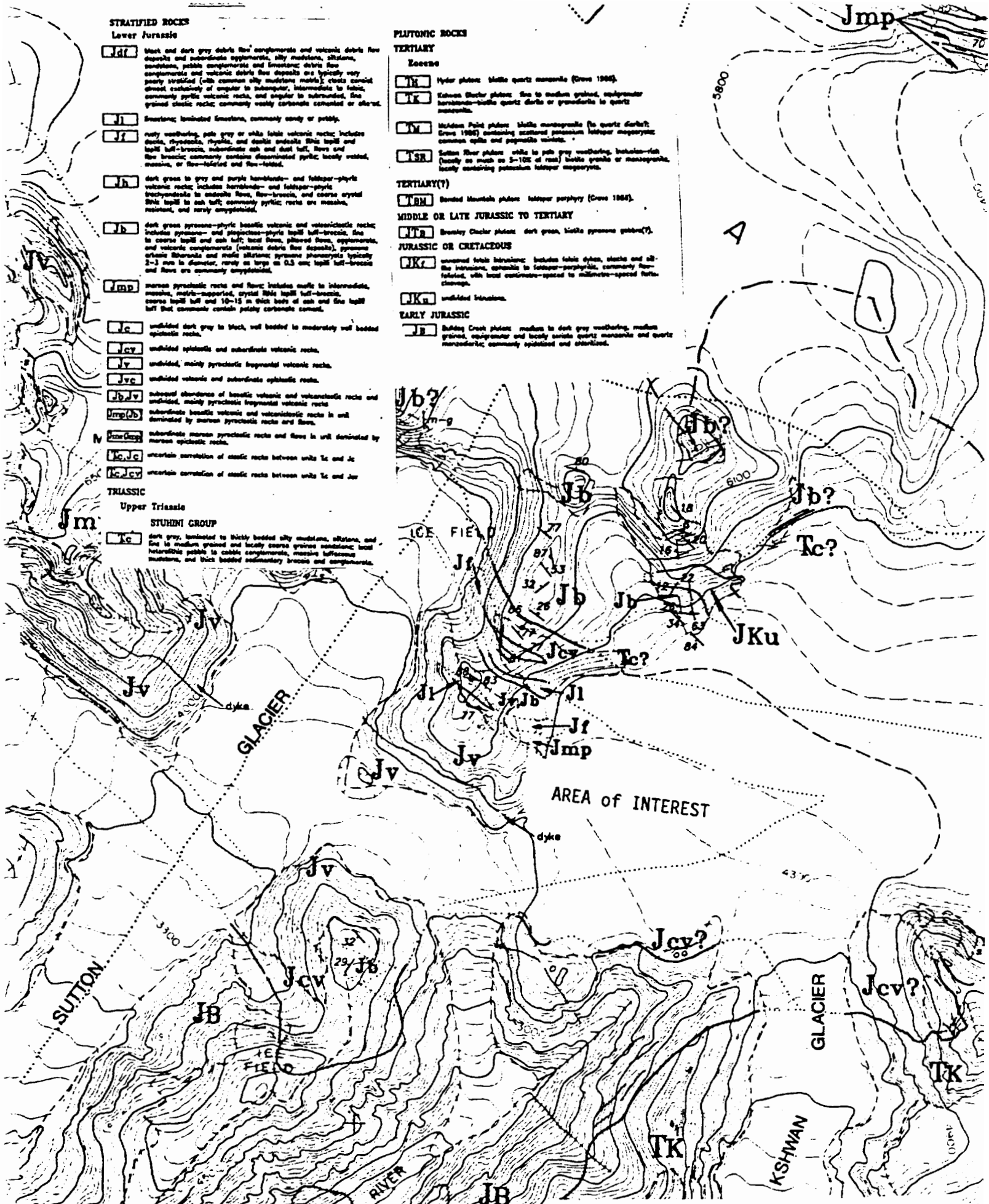


FIGURE 4 GEOLOGY MAP: after G.S.C. Open File 2931

determine possible mineralization/rock type and /or structure associations. Figure 5 shows the various grid areas relative to the claim boundaries and to each other.

a. **South Grid - Port 21 Claim**

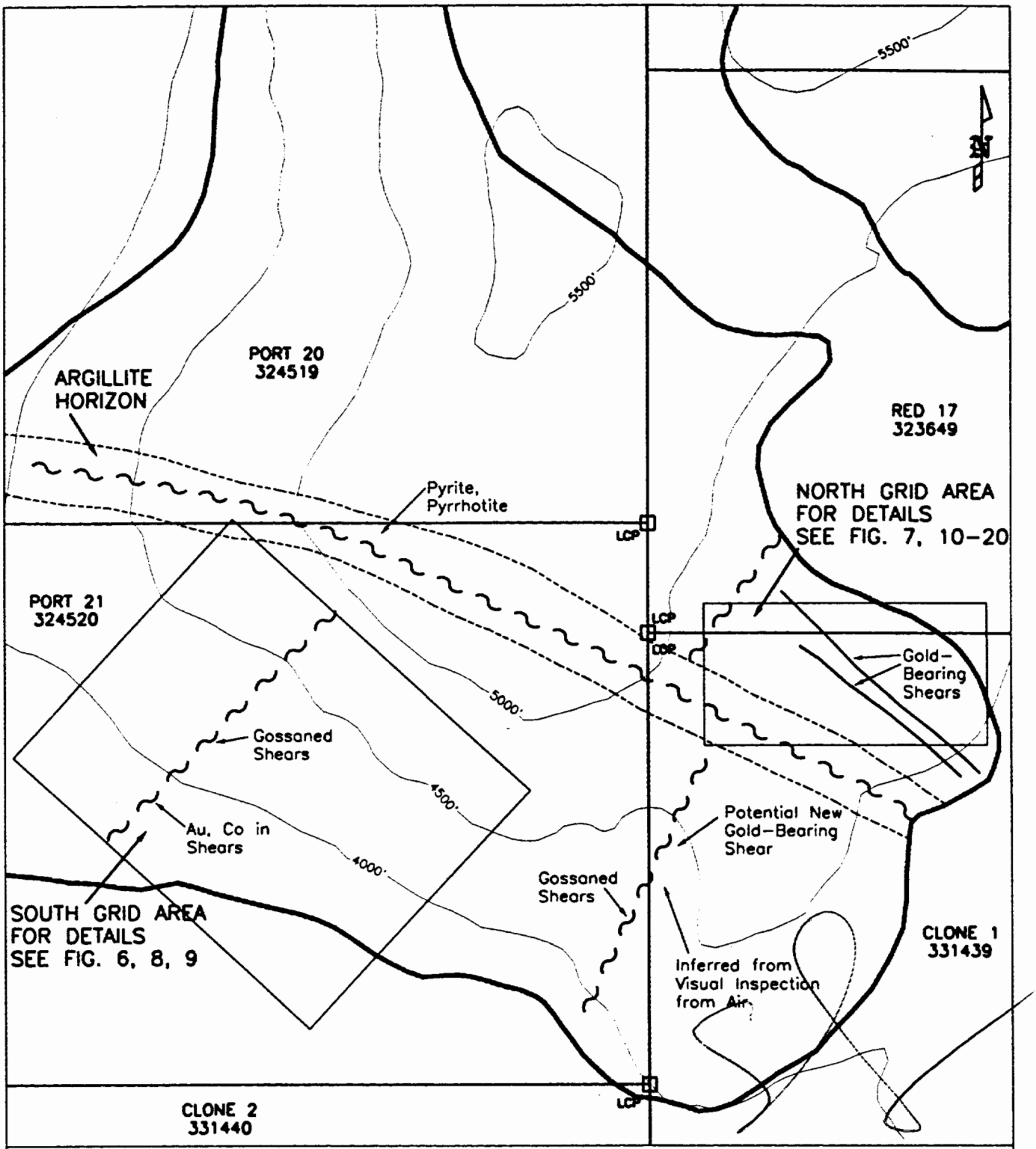
A grid measuring approximately 0.7 km by 0.9 km was established over gold bearing sulfide stringers within shear splays along a major northeast trending structure in order to provide survey control. Grid lines were 100 metres apart with wooden picket stations erected every 50 metres along the lines. The baseline was established at 030 degrees with cross lines at 120 degrees. A total of 6.05 kilometres of line was completed, including the baseline.

Mapping by A. Walus indicated the presence of eight different rock units with a general northwest trend within the surveyed area (See Figure 6). Descriptions of the units and distribution of lithologies is based on notes within A. Walus's notebook as well as the geological map based on these observations. Along the south portion of the grid, andesite breccia and andesites are present and appear to have an irregular contact with andesite tuffs to the north. The andesite tuffs consist of dark green, sericite, chlorite altered rock with fragments of feldspars evident especially on weathered surfaces. Locally andesite lapilli were noted. The tuff unit is intruded by feldspar porphyritic, augite porphyritic and aphanitic to fine grained andesites. These intrusive andesitic rocks occur as irregular bodies, partly replacing the andesite tuffs.

The andesite breccia-conglomerate unit is also intruded by feldspar porphyritic, augite porphyritic and aphanitic to fine grained andesites. The feldspar porphyritic andesite contains 20-25% euhedral to subhedral feldspar phenocrysts and 3-5% hornblende phenocrysts set in an aphanitic groundmass. The augite porphyritic andesite contains 10-25% augite phenocrysts 2-3 mm across in a very fine grained groundmass. Epidote is commonly observed along fractures in the vicinity of the above dykes.

A large stock of hornblende porphyritic diorite is present along the northwestern and northern portion of the grid area. The rock is grey with coarse grained euhedral hornblende crystals up to 1.5 cm long forming 15-20% of the rock while biotite crystals form 2-3% of the rock. Both mafic minerals are chlorite altered. A small tabular body conformable with the regional trend was noted near L 1 +00 N, 1 + 00 E.

A dyke and/or sill of equigranular chlorite is located in contact with andesite tuffs and a dacite porphyry dyke in the eastern portion of the grid area. The intrusive is fine to medium grained with locally 15-20% of 2-3 mm augite phenocrysts. The rock is generally equigranular with the mafic minerals being strongly chloritized, possibly due to presence of the nearby dacite.



LEGEND

ICE EDGE*

CONTOUR INTERVAL: 500 ft. 4500'

FAULT

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

SCALE 1:10000

100 0 100 200 300

METERS

TEUTON RESOURCES CORP. & MINVITA ENTERPRISES LTD.

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

1995 WORK PROGRAM GRID, GEOLOGY AND GEOCHEMICAL LOCATION MAPS PORT 20 & 21, CLONE 1 CLAIMS

RPM Mapping and Computer Services Ltd.	Date: February 1996
	NTS No.: 103P/13W
	Figure: 5

A dacite porphyry dyke approximately 20 m in width cuts across the entire area mapped. The rock which is coarse grained with a white appearance is composed of 30-75% plagioclase phenocrysts 3-6 mm in size set in an aphanitic to very fine grained groundmass. There is also 3-5% chloritized biotite and hornblende phenocrysts and 2-5% resorbed quartz phenocrysts. The dyke has been traced continuously across the Port 21 and appears to correlate with a dyke on the west side of the Sutton Valley, a distance of approximately 5-6 kms. The dyke is post mineral and appears to cut the mineralized northeast trending shear zones. Later barren shearing along the earlier shear zones discussed above have cut the dykes. This late shearing is primarily represented by gouge, clay and highly fractured, chloritic rock.

A small outcrop of aphanitic dacite was noted along L 3 + 00 N, 2 + 50 E. The dacite is in contact with a series of chalcopyrite pyrite bearing quartz veins, veinlets and stringers.

A small wedge of rusty argillite was mapped near the baseline and line 0 + 00.

b. **North Grid - Clone 1 Claim**

A grid measuring 0.5 km by 0.25 km was established over the area underlain by hematite and sulfide bearing shear zones on the Clone 1 claim. The lines, totaling 5.1 kms, were spaced 25 metres apart with stations every 25 metres along these lines. Wire pickets with attached flags were used to establish the grid.

Preliminary mapping by A. Walus indicated a northwest trending assemblage of andesitic pyroclastic and volcaniclastic rocks intruded by rocks that are andesitic in composition (See Figure 7). A total of four separate shear zones coincident with the geological trend were indicated in the mapping and trenching program conducted. Rock descriptions and distribution are mainly based on a report by Walus included as Appendix V. Mapping has indicated that the hematite rich-sulfide poor shear zones occupy the northeastern portion of the grid area while sulfide rich-hematite poor zones are present to the southwest of the above zones. The area mapped to the northeast of the zones is occupied by hematite cemented volcanic breccia composed primarily of angular andesite and occasionally dacite and diorite fragments reaching up to 1 m in diameter. They are set in lapilli-tuff matrix cemented by hematite. Mapping has indicated that hematite content decreases to the NE of the above unit. The rock becomes a mixed hematite cemented to a non-hematitic green colored volcanic andesite breccia along the extreme NE edge of the grid.

Southwest of the hematite cemented, volcanic andesite breccia, a major intrusion, andesitic in composition is present. It is conformable with the above hematite rich volcanic. Further to the SW, andesite lapilli tuff and limonitic argillite/siltstone to mud supported lapilli-stone are intruded

by andesites which form bodies with irregular diffused and difficult to discern borders. In the northwest portion of the mapped area, andesite intrusions were noted.

Andesite composition ranges from hornblende +/- biotite to feldspar porphyritic with minor occurrences of augite porphyritic and aphanitic andesites. Groundmass in the porphyritic varieties is aphanitic and to a lesser extent fine grained.

The mapped area hosting the gold bearing mineralization on the Clone 1 claim is underlain by a weak cataclasite-mylonite zone which features both ductile and brittle styles of deformation. The former is best developed in argillilte/siltstone which exhibits fairly good foliation. In other, more stress resistant lithological units, it is expressed by the stretching of some fragments and locally by weak foliation. The latter style is expressed in the form of intensive fracturing with local zones of shearing and brecciation. The dominating fracture system in the area has an orientation of 320 degrees with moderate dips to the NE or SW.

Along the west edge of the mapped area, a major northwest trending fault zone is present. The fault which strikes approximately 320 degrees is conformable with the general trend for the Stewart area. The zone is generally 4-10 metres wide with an apparent vertical dip. It is represented by strong gouge zones 0.5 m in width within rusty, sheared, graphitic argillite.. Locally strong, but generally barren quartz veins, stockworks and stringers form up to 30% of the rock usually associated with graphitic, pyritic argillite forming selvages to the quartz. The zones can be traced across the entire nunatak underlying the Clone 1, Port 20 and Port 21 claims. Figure 5 shows the location of the fault and argillite relative to the grid areas.

Minor barite with associated trace amounts of sphalerite and galena occur along the argillite horizon in the area of the North Grid.

Both pre and post mineralization faults are present in the gold bearing area on the Clone 1 claim. A very strong northeast trending fracture system that is post mineralization was noted on the claim. These fractures or shears which have coincident trends to those mapped on the Port 21 claim, appear to be less intense and un-mineralized. From the air, steep bluffs immediately south of the mapped area show many of these northeast trending structural breaks. These breaks are generally represented by brecciated country rock cemented by calcite over widths up to 15 cm. Some of the gold bearing shears have been offset along these breaks. One of these breaks offsets the S-2A and H-1 zone in the area of trenches 12 and 18. The second break is at the foot of the bluff below trench 81 and appears to offset the mineralization in trench 8. A third break offsets the H-1 zone in the area of trenches 20 and 21 and appears to terminate the S-2B zone NW of trench 22. These northeast trending shears give rise to the formation of many topographic benches in the surveyed area.

In addition, northwest trending fractures with very shallow dips (almost flat lying) to the NE have been noted in several areas, particularly in trench 4. Massive hematite stringers below this break (noted in the trench) do not cross into the hanging wall.

Along the northern part of the mapped area, the gold bearing sulfide and hematite zones appear to be offset by a major northeast trending fault. This fault is inferred by an abrupt change in lithology. Numerous narrow purple, hematite rich tuff units interbedded with green andesitic pyroclastic rocks are present north of the fault. These are in juxtaposition to one of the gold bearing sulfide zones on the south side of the fault. Some of these hematitic tuff units contain sheared, coarse, green clasts up to 15 cm in length, generally stretched along foliation trends. Locally, these clasts contain black copper sulfides that appear to have been mineralized prior to brecciation and re-deposition. These mineralized sections along the mappable tuff horizons can be traced intermittently for several hundred meters. The tuff units appear to be several meters to 8 meters thick and are interbedded with green andesitic pyroclastic. It appears that there may be several of these mineralized horizons.

Above and northwest of the fault, discontinuous areas of intense sericite-pyrite alteration appear as conformable pods and lenses to the strike of the rock units. These are generally several meters wide and up to 10's of meters long. Pyrite forms up to 30 % of these pods and lenses as veinlets and coarse blebs.

Mineralization

Mineralization on the property appears to be related to the emplacement of intrusive dykes and associated shearing and fracturing. The mineralization on the Port 21 and Clone 1 claim are along shearing in a northeasterly and northwesterly direction respectively.

a. South Grid - Port 21 Claim

The 1994 exploration program indicated that mineralization in the form of pyrite, plus/minus chalcopyrite, plus/minus magnetite and plus/minus molybdenite was present in at least four different types of geological settings.

These types of settings are as follows:

1. Narrow veins of two different orientations are described below:

a. Narrow pyrite bearing veins related to "relief" fractures in intrusive rocks. These veins generally strike easterly and contain local chalcopyrite and molybdenite mineralization. Mineralization tends to be discontinuous along the generally continuous fractures.

b. Pyrite stringers in fault gouge along late north-northeasterly trending shear zones. Chalcopyrite occurs as local pods and stringers along with pyrite. These shears cut the above fractures, offsetting intrusive dykes as well as mineralization. These shears are only exposed in several localities along steep creek beds. For the most part, they are obscured by talus and gravel. Locally, 3-4 narrow shears can occur over widths of 4-5 metres.

2. Pyrite occurs as fine disseminations and coarse fracture fillings and seams in weakly altered volcanic rocks along the contact with intrusive dykes. Mineralization has been noted in zones up to 15 metres wide and along strike lengths of up to 100 metres.

3. Fine grained pyrite in sericite schists that contain varying amounts of quartz-carbonate stockworks. Locally these stockwork zones contain pods and lenses of massive chalcopyrite and pyrite.

4. Massive cube pyrite in association with magnetite and garnets (skarn type occurrence).

5. Coarse to sparse pyrite in a fine grained hornblende porphyry that contains significant amounts of tungsten either within the pyrite itself or possibly in sheelite.

Pyrite is also commonly associated with pyrrhotite and minor chalcopyrite in hornfelsed volcanics. Alteration minerals noted included chlorite, particularly along zones of shearing, sericite and some K-feldspar replacement.

Work during 1995 concentrated on the pyrite stringers associated with late north-northeasterly trending shear/fault zones to evaluate the gold potential indicated by the 1994 work.

The 1995 program indicated that several massive pyrite stringer zones are present within shears over a strike length of 300 metres. Mineralization is present along splays that are parallel and for the most part within several metres of the main gouge bearing fault. Minor chalcopyrite is intimately associated with the massive pyrite stringers as interstitial blebs or grains. Individual pyrite stringers are generally less than 15 m in length and may be up to 15 cm wide. The main shear has a northeasterly strike, usually 030-040 degrees with dips of 45 - 60 degrees to the northwest. In the first stringer zone, the footwall area of the fault in the proximity of L 0 + 00, 0 + 50 E consists of a 1-2 m wide zone of heavily chloritic andesite with blebs, stringers and veins of massive, coarse pyrite over an exposed strike length of 30 metres. Chalcopyrite is usually associated with this zone, with sulfides generally forming up to 10% of the rock (chalcopyrite 1-2%). A carbonate altered zone, from 0.3 - 0.5 m wide, present in trench 2 and 6, contains minor amounts of galena.

Numerous splays are "horsetailed" from the main fault. Most of the splays are mineralized with pyrite and chalcopyrite forming 3-5% of the heavily chloritized sheared and foliated andesite. Mineralized stringers in these splays may extend up to 30 m from the main zone with a definite decrease in sulfides with distance from the main fault. Sulfide bearing stringers may reach 0.3 - 0.5 m in width.

These splays appear to have a very gentle dip into the structure; as a result, they appear to have little apparent strike length and appear to diverge from the main structure with an increase in elevation. However, as one traverses up hill, a series of these mineralized splays can be observed, roughly 10 to 20 meters apart. This has resulted in a situation whereby a moderately dipping zone in the footwall area has a vertical "stack" of gently dipping splays. This makes it difficult to evaluate the gold bearing potential of the entire zone as the strike lengths, thickness and possible gold grade of the splays cannot be properly sampled.

In the above area, narrow fractures less than 1 cm in width, with malachite staining, associated with chloritic gouge or very fine pyrite veinlets as well as quartz veins are found in the hanging wall area of the predominant shear plane. The quartz veins are up to 30 - 40 cm in width and usually contain minor pyrite and/or chalcopyrite and can be extend up to 30 m into the wall area.

The second area trenched is located above a dacite porphyry dyke at line 3 + 00 E. The mineralization in the area consists of numerous well mineralized splays in the footwall region of the fault. Stringers of massive pyrite, chalcopyrite with locally abundant pyrrhotite and possibly arsenopyrite are present over an approximate strike length of 40 metres. Stringers extend approximately 10-15 m into the wall rock and appear to have widths of 1-2 m. Chalcopyrite is present in amounts from 5-10% of the stringers with pyrite forming up to 30% of the rock. As well, the dyke may have re-mobilized the mineralization in the immediate area and is responsible for an enrichment along splays adjacent to the contact areas.

b. North Grid Area - Clone 1 Claim

The gold bearing shears on the Clone 1 claim consists of two main types of based on sulfide and hematite content. All zones strike northwesterly; approximately at 320 degrees, coincident with the overall shear trend in the Stewart area.

1. Hematite Bearing Gold Zones

To date, two main hematite- gold bearing zones have been identified on the Clone 1 claim, within larger hematite-chlorite alteration zones up to 30 meters in width. The alteration zones are very distinct as they are mottled a dark green-red with veins, "wispy" stringers, veinlets, micro-veinlets

and interstitial blebs of hematite, particularly on fresh surfaces. These alteration zones weather a distinct white to pinkish colour with the massive to semi-massive hematite veins occurring with distinct black to dark red colored surfaces. The hematite bearing alteration zones do not appear to have distinct contacts with the adjoining rocks; hematite content decreases gradually into the wall areas. Gold mineralization appears to be directly related to the presence of massive hematite veins and/or in close proximity within the wall areas to these veins. Individual massive to semi-massive hematite veins are present in widths up to 1 m and can be traced for strike lengths of several hundred meters. Locally several veins can form zones up to 7 metres in width; especially in areas of trench 4, 14 and 15.

The hematite bearing zones are cut by 2-10 mm wide veinlets containing quartz, calcite, dark green chlorite and occasionally flaky specularite. One set of these veinlets with greater lateral continuity is orientated parallel to the zone with vertical to very steep NE or SW dips. Another set of shorter less continuous veinlets cut the zone at a direction roughly perpendicular to its strike with shallow dips to the NW or SE.

Chalcopyrite is commonly associated with the gold bearing zones; particularly in area of massive hematite veins. Locally minor amounts of secondary copper minerals are present which include malachite, chrysocola(?) and rare native copper. Specularite commonly occurs along vuggy veinlets and usually exhibits magnetism. Abundant specularite veins are present in trenches 14, 15 as well as trenches 77 - 79. It can form veins up to 2 cm wide and comprise up to 10% of the rock. Native gold was noted in trenches 4 and 15 generally as very fine grained flakes interstitial to the specularite or as grains along quartz veinlets. High gold values were obtained from every trench along the H-1 structure that contained specularite veinlets. Abundant erytherite stain is present over 6 m of width in trench 81 and was also noted in minor amounts in trenches 9 and 69.

The main hematite-gold zone (H-1) has been traced over a strike length of at least 500 m. It is present in trench 81 where semi-massive hematite stringers in association with pyrite and arsenopyrite occur in a brecciated, hematite altered rock. The zone which typically carries massive hematite veins can be traced north up to trench 43. Width of the H-1 zone based solely on massive hematite veins and gold content ranges from 1.5 (trench 43) up to 7.5 m (trench 15).

In the area of trench 4 to above trench 12, strongly pyritic, chloritic-sericitic schistose andesite forms the west wall to the H-1 zone. This is also the case in trench 81 where a 2.5 m section of pyritic schist forms the west wall to the above zone. Coarse pyrite occurs as veinlets and blebs in amounts from 7-10 % of the wall area. Native copper was noted in the pyritic schist along the west side of trench 4. Pyrite also occurs in the wall to the massive hematite vein in trench 21.

The H-2 zone which occurs northwest and parallel to the H-1 zone, has been traced by three trenches over a length of 18 meters. At the south end in trench 55, and in trench 16 at the north

end, good gold values as associated with very narrow massive hematite stringers from 1 cm (trench 16) up to 6 cm (trench 55). A very strong quartz-calcite-chlorite stockwork forms up to 15 % of the rock on either side of the massive hematite. The zone has not been fully traced as the hematite stringer continues to the north for another 5 m before being offset by a northeasterly trending break. Topographically above and to the north of the break, numerous hematite stringers that may be extensions of the H-2 remain un-tested. To the south, exploration was not completed due to a lack of time.

In addition, the S-2B zone traced for approximately 50 meters, appears to be a mineralized splay, possibly from the main H-1 zone or S-2A zone. Massive hematite veins that occur continuously along the zone reach widths up to 1 meter (trench 22). Pyrite occurs in close association with the hematite within the outlined zone.

2. **Sulfide Bearing Gold Zones**

Two main sulfide bearing zones labeled the S-2A and S-1, have been identified on the claim. The S-2A zone can be traced over a strike length of 500 meters same as the H-1 zone. It appears that this zone may merge with the H-1 zone in the area of trench 81. Based on gold values, correlated with high sulfide/hematite and/or limonite, the zone width ranges from 0.6 meters (trench 37) to 6.0 meters in trench 18.

The zone can be divided into two separate portions based on the presence or absence of hematite and/or arsenopyrite. To the north of trench 19, the zone is almost solely a sulfide bearing one. From trench 45 to trench 39, the zone contains pyrite with lesser amounts of arsenopyrite. The sulfides form laminations in a chlorite schist and can be present in amounts up to 25-30 % (pyrite 20-25 % and arsenopyrite 5-10 %). The zone usually exhibits very weak limonite stain with the exception of the area with trenches 27-29 and 31.

Below and south of trench 45, the zone contains stringers of massive hematite with a marked decrease in sulfide content. In the area between trench 45 and just north of 70, hematite stringers occur within schistose, weakly hematite altered tuffs. There may be several sub-parallel stringers, especially in the area of trench 18 to 59. South of and including trench 70, the S-2A zone shows a marked increase in pyrite and arsenopyrite. Trench 70 is interesting in that massive pyrite and hematite, intimately mixed, form a stringer up to 15 cm wide. Trench 81 has a 20 cm massive arsenopyrite zone associated with hematite altered rock.

The second zone identified; the S-1 consists of sub-parallel, en echelon sulfide bearing shears. The rocks, hosting the mineralization, consist of green, chloritic, schistose tuffs with semi-massive to massive sulfide zones. Individual zones may be 50 meters in length and locally up to 4 meters in width. Generally, the zones are 1-2 meters in width with approximately 20-80 % pyrite and lesser

arsenopyrite. Minor malachite stain is associated with the S-1 zone. This zone has been traced along 100 meters of strike length. It is difficult to trace as the zones appear to occupy topographic depressions and therefore are covered by overburden.

A short zone possibly branches off the main S-2A zone and has been labeled the S-2B zone. The S-2B zone contains massive hematite stringers associated solely with pyrite. Abundant local malachite stain was observed. The zone appears to be 1-1.5 meters in width and was traced for 50 meters before being offset (see figure 7 and 12)

Numerous sulfide rich zones are indicated for the area west of trenches 57 - 59, 77, 78, 69, 70 and 81. Trench 64 (pyrite - arsenopyrite in schistose tuff) is located over another S-type zone. Preliminary observations indicate that this zone (trench 64) may extend along at least 50 meters of strike length. In addition, a strong gossaned area southwest of trench 69 and 70, indicates the presence of even more S-type zones.

Trench 8 located over a massive pyrite - arsenopyrite lens within a northwest trending shear may be a strike extension of the above gossaned area.

It is speculated that long trenches in the sulfide rich area may define zones of significant gold values across substantial widths (0.2 - 0.3 opt Au across 15 - 20 meters).

In addition to the above two mineralized areas, an argillite horizon , roughly between the North and South Grids is cut by a major northwest trending fault zone, contains areas of mineralization. This zone which trends across the NW portion of the Clone grid, strikes in a 310 degree direction towards samples A-95-31 (see figure 7). In the southwest portion of the Clone 1 claim, this zone contains a strong barren quartz vein system associated with graphitic, pyritic wall zone argillite. Along the top of the ridge (DC-94-23), the argillite is heavily mineralized with pyrite and locally pyrrhotite. Sulfides in a silicified argillite may reach 20-30 %.

On the Port 20 claim, the argillite is highly sheared and has been carbonate and sericite altered (area of ERK-95-197 - 203). Discontinuous quartz veins mineralized with galena, chalcopyrite, pyrite, and locally arsenopyrite have been noted. Sulfides locally reach 10-30 % over 1 meter widths. It appears that variety of sulfide content and alteration, particularly sericite alteration, increase downhill and to the NW. Further work is recommended in this area (Port 20 claim) to better evaluate the precious metal content of the argillite.

Trenching

A trenching program was conducted over basically two areas of the Clone property. One of the programs concentrated on mineralization located on the Port 21 claim during surveys conducted in 1994, as well as newly located mineralization during the 1995 work. The second program was conducted over gold bearing shears located on the Clone 1 claim during the 1995 geochemical surveys. One trench was located on the west side of the Port 21 claim over sample A-95-31. Rock cuts were excavated using cobra drills, dynamite and hand tools. The objective was to obtain continuous representative material from the tested zones in order to evaluate the gold bearing potential of the shears. Detailed descriptions of the programs for the two main areas are outlined in the following sections.

a) South Grid- Port 21 Claim

A total of 50.63 meters of trenching was completed in 13 trenches, predominately along one shear zone (see figure 7). Trenches were located over areas of sulfide mineralization generally in association with abundant dark green chlorite. Results of the trenching indicate significant gold values ranging from 0.1-0.2 opt over widths of 2 meters with locally higher grade zones across 1-2 meters. The trench results are tabulated as follows with values greater than 0.1 opt in bold:

Table 1 : Compiled South Grid Trench Results

Trench No.	Width (m)	Gold (opt)
1	2	**0.144**
2	1.3	**0.186**
3		low values
4	1	0.077
5	0.5	**0.959**
6	2.2	**0.204**
7	1.1	**0.280**
	0.15	**0.20**
8		low values
9	1	**0.102**
10	4	**0.10**
11		low values
12	0.95	**0.164**
13	1.6	**1.433**

Using the results obtained from trenches 1, 2, and 5-7, an average width of 1.42 meters grading 0.263 opt Au is indicated along a strike length of approximately 30 meters. Unfortunately the zone is obscured to the northeast by deep overburden and to the southwest by snow as well as deep overburden.

Trenching has indicated the presence of other mineralized structures in the immediate vicinity, particularly in trenches 9 and 10. These trenches may represent other possibly parallel mineralized structures. Trenching and sampling has also indicated the presence of higher grade gold values as obtained in trench 13.

b) **North Grid- Clone 1 Claim**

A total of 463.2 meters of trenching was completed in 81 trenches over at least 4 different structures along a strike length of approximately 500 meters (see figure 7). Results of the trenching indicate significant gold values over significant widths and lengths in all tested zones. The significant results for each trench (>0.03 opt Au) are tabulated below and any values greater than 0.1 opt are in bold as follows:

Table 2 : Compiled North Grid Trench Results

Trench No.	Zone	Width (m)	Gold (opt)
1	S1	3.3	**0.71**
2			Low Values
3	S-2A	3.0	0.046
4	H-1	5.5	**3.59**
5	H-1		Low Values
6	H-1	3.0	0.04
7	S-1	2.9	**1.65**
8	S-1?	5.3	**0.16**
9	H-1	1.5	**0.42**
10	S-2B	4.5	**2.08**
11	H-1	2.7	**0.71**
12	H-1	6.7	**0.56**
13	H-1	2.8	**0.38**
14	H-1	7.3	**1.50**
15	H-1	7.5	**0.76**

16	H-2	1.5	**7.18**
17	S-2A		Low Values
18	S1	6.00	**0.22**
19	S-2A		Low Values
20	H-1	3.5	**0.21**
21	H-1	2.35	**0.41**
22	S-2B	1.0	**1.278**
23	S-2A	2.5	0.09
24			Low Values
25	S-2A	3.0	**1.03**
26	S-2A	1.75	**0.45**
27	S-2A	2.00	**0.49**
28	S-2A	2.00	**1.15**
29	S-2A	2.65	**0.96**
30		1.1	0.05
31	S-2A	1.3	**0.98**
32	H-1	1.2	0.03
33	H-1	1.2	0.05
34	S-2A	0.9	**0.84**
35		1.5	0.04
36	S-2A		Low Values
37	S-2A	0.6	**1.77**
38		1.5	0.07
39	S-2A	1.8	0.07
40	H-1	1.5	0.04
41	H-1		Low Values
42	H-1		Low Values
43	H-1	1.5	0.09
44		2.0	0.06
45	S-2A	1.5	**0.48**
46	S-2B	1.2	0.05
47	H-1	1.5	**0.268**
48		1.5	**0.232**

49			Low Values
50			Low Values
51			Low Values
52			Low Values
53			Low Values
54			Low Values
55	H-2	1.5	**0.298**
56	H-2	1.5	**0.378**
57	H-1	1.2	**0.113**
	and	3.0	0.087
58	S-2A	1.4	0.035
	and	0.9	0.077
59	S-2A	1.5	**0.106**
60	S Zone		Low Values
61	S Zone		Low Values
62	S Zone	4.2	0.059
63	S Zone	1.5	**0.145**
64	S Zone	3.35	**0.52**
65	S-1	1.45	0.078
66	S-1	1.3	**1.309**
67	S Zone	1.0	**0.13**
68			Low Values
69	S-2A	2.8	0.06
70	S-2A	1.1	**0.162**
71	H Zone		Low Values
72	H Zone		Low Values
73	H Zone		Low Values
74	H-1		Low Values
75	H-1		Low Values
76	H-1	1.2	0.06
77	S-2A	1.2	0.05
	H-1	6.2	0.09
78	H-1	8.0	**0.90**
79	H-1	3.0	**0.30**

80	H-1	6.0	**0.14**
81	H-1/S-2A	9.0	**0.34**

In addition, trenching verified the presence of appreciable cobalt values in the southern most portions tested. Trench 8, 9 and 81 carried cobalt values as follows:

Trench	Width	Cobalt %	Gold (opt)
8	5.5	0.08	**0.16**
9	1.5	0.71	**0.42**
81	9.0	0.18	**0.34**

It appears that there is a marked enrichment in cobalt to the southeast, possibly due to sampling at a deeper level on the shear systems (topography slopes to the southeast).

Based on the trenching, an average width and gold grade has been calculated for the various zones tested. Zone S is a sulfide bearing shear, located between the S-1 and S-2A zones, tested by one excavation (trench 64 - location of grab sample DC-30 [2.905 opt Au]). Four trenches have traced the S-1 zone along a gully for approximately 100 meters of strike length. The width of the zone has been extrapolated to 3 m and assay averages have been adjusted to reflect this. Grab sample DC-38 (0.432 opt Au) indicates a strike extension of this zone to the northwest.

The S-2A zone has been traced along 500 m of strike length with a higher gold bearing section defined by trenches 10, 18, 19, 23, 25 -29, 31, 34, 36, 37, 39 and 45. The H-1 zone has been traced for over 500 meters with a section in the middle carrying good gold values. This section as defined by trenches 4, 5, 11 - 15, 20, 21, 57, 77 and 78 - 80 has not been fully outlined and is open to both the north and south. In addition, the full widths of some of the zones, particularly in trenches 11, 13, 15, 20, 79 and 80 have not been delineated. Trench 47 has not been used because of the offset along a structural break in the trench area.

The H-2 zone has been tested by trenches 16, 55 and 56. The results for these zones have been tabulated as follows:

Table 3 : North Grid Zone Lengths, Widths and Grade

Zone	Strike Length (m)	Average Width (m)	Average Grade (opt Au)
S	**N/A**	**3.35**	**0.52**
S-1	**100**	**3.0**	**0.74**

S-2A	**365**	**2.3**	**0.71**
S-2B	**50**	**2.2**	**1.59**
H-1	**191**	**5.2**	**0.74**
H-2	**18**	**1.5**	**2.62**
Co-Au	**N/A**	**5.3**	**0.29**

It should be noted that the strike lengths and widths as well as average grade will change as more trenching is conducted. The H-1 zone as drawn on figure 7 appears to become narrower to the north. However this is primarily drawn this way due to the length of the trenches completed and is not an accurate reflection of the H-1 zone width. The S-1 zone is difficult to test as the gold values are not necessarily associated with the highest sulfide values. Further trenching should be conducted in the area of trench 23 - 26 and 31 to give greater zone control as well better define the S-2A zone in this area. Trenches 27, 28 and 31 should be extended in order to fully delineate the width of the gold bearing system in this area.

Additional trenching should be utilized to possibly extend and trace the H-2 zone at the north end of the surveyed area. Unfortunately, the zone appears to be offset in this area and may require some long trenches to define it. To the south, no attempt was made to trace the zone due to the lack of time.

Detailed trenching should be conducted on the S-1 structures. These are sub-parallel, en echelon shears filled with chlorite, sulfide rich material. In the area northwest of trenches 81 and 8, a wide gossaned zone reflecting the presence of sulfide, should be tested. In addition, all sulfide bearing zones southwest of trenches 17 and 18 should be sampled.

Trenching should also test all mineralized features detected to the southeast of all previous trenching. An area approximately 100 m long remains to be tested in this direction.

Geochemistry

Introduction

Reconnaissance rock geochemical samples were taken from zones of interest, including gossaned areas, mineralized shear zones and any unusual rock types within the nunatak exposed on the Port 20, 21 and Clone 1 claims. A sample location index map is shown in figure 9 in relation to the claim lines, prepared at a scale of 1:5,000. Icefield boundaries have been taken from government topographic maps, however, these are often inaccurate: pronounced ablation in Stewart during the past years has exposed much new rock outcrop and reduced the size of snow and icefields considerably.

Altogether 604 rock samples were taken: 386 trench and 218 chip, grab and float samples. Locations for the samples were fixed in the field by reference to a base map prepared from a topographic map and were tied in where possible to previously GPS located sample sites. Samples were also plotted where ever possible on base maps (grid areas) prepared for survey control.

Field Procedure and Laboratory Technique

Rock samples were taken in the field with a prospector's pick and collected in standard plastic sample bag. Grab samples were taken to ascertain character of mineralization at any specific locality. These samples consisted generally of three to ten representative pieces with total sample weight ranging between 0.5 to 2.0 kgs. Chip samples were taken across the strike of mineralized structures and generally weighed about 1.0 to 2.0 kgs. Interval samples from chip lines were carefully taken to ensure a balanced weighting of sub-samples along the interval length. In the trenches, continuous chips of fresh material were taken across the excavations in such a manner as to test particular mineralization and/or geology. Sample intervals were selected on the basis of sulfide and/or hematite content as well as possible quartz-calcite stockworks. Complete descriptions of the rock samples, in terms of type, noted mineralization and relationship to nearby features are located in Appendix I. In addition, any determined anomalous values are noted along with the descriptions.

All rock samples were analyzed at the Eco-Tech facilities in Kamloops, British Columbia and Pioneer Labs in Vancouver, British Columbia. Rock samples were first crushed to minus 10 mesh using jaw and cone crushers. Then 250 grams of the minus 10 mesh material was pulverized to minus 140 mesh using a ring pulverizer. For the gold analysis a 10.0 gram portion of the minus 140 mesh material was used. After concentrating the gold through standard fire assay methods,

the resulting bead was then dissolved in aqua regia for 2 hrs at 95 degrees Celsius. The resulting solution was then analyzed by atomic absorption. The analytical results were then compared to prepared standards for the determination of the absolute amounts. For the determination of the remaining trace and major elements Inductively Coupled Argon Plasma (ICP) was used. In this procedure a 1.00 gram portion of the minus 140 mesh material is digested with aqua regia for 2 hours at 95 degrees Celsius and made up to a volume of 20 mls prior to the actual analysis in the plasma. Again the absolute amounts were determined by comparing the analytical results to those of prepared standards.

Specific samples were subjected to further analysis where the Au, Ag, As, Cu, Zn, Pb and Co values obtained exceeded certain threshold levels (greater than 1000 ppb for Au, greater than 30 ppm for Ag and greater than 10,000 ppm for the next metals and 100 ppm Co). High golds were fire-assayed using conventional methods followed by parting and weighing of beads. Wet chemistry methods and AA were used for follow-up analysis of base metals and silver (where values were too high for quantitative measurement by ICP).

Analyses results for the geochemical and trenching program are located in Appendix II.

Statistical Treatment

A cumulative frequency plot to determine background and threshold values (greater than threshold is considered anomalous) was not conducted for the results. Generally, gold values greater than 100 ppb gold, silver values greater than 3.6 ppm, arsenic values greater than 120 ppm, copper values greater than 240 ppm and cobalt values greater than 100 ppm, may be considered anomalous in the Stewart area based on previous surveys. Figures 6-9 show the location plots for all sampling conducted with the values for Au, Ag, As and Cu listed in a table for the appropriate samples in any of the individual diagrams.

Anomalous Zones

The geochemical programs basically tested four different areas of the Clone property. The first area tested was in the area of 1994 anomalies along some Au-Co bearing northeasterly trending shears. The sampling program in this area indicated numerous areas of interest in the immediate vicinity of the above shear. The work indicated a strong correlation between highly anomalous cobalt and arsenic as well as significant copper and elevated silver values. Samples are generally pyrite rich with sulfide content from 10 - 100% Chalcopyrite or secondary copper minerals were only noted in a portion of the samples and arsenopyrite was noted in only a few samples. The elevated values appear to be closely associated with a dark green to almost black chlorite. The geochemical sampling was successful in outlining other parallel zones that are parallel to and in the vicinity of the Au-Co shears. Trench 10 (south grid area) and samples ERK-95-103, 106 and

107, located to the east of the main shear, indicate gold values present over at least 100 m of width.

Sampling in the central portion of the Port 20 claim, on the east side of the Clone nunatak, indicate highly anomalous gold and arsenic values with associated anomalous copper and cobalt values. Some of the values are associated with narrow chalcopyrite and pyrite bearing quartz veins. Some of the values are associated with a strong quartz stockwork and sulfides (arsenopyrite, pyrite chalcopyrite and galena)in a sheared and altered argillite horizon. More work is required in this area to further define the mineralization and associated gold values. High lead and some zinc values are associated with massive galena found in the argillite horizon a short distance away from the arsenopyrite mineralization.

Sampling during 1995 in the area of DC-94-23 confirmed the presence of anomalous gold values associated with pyrite and pyrrhotite in the area of the Port 10 and Port 21 Legal Corner Posts.

Geochemical sampling was also carried out on the east side of the Clone I claim. This sampling was successful in outlining a number of zones containing gold bearing rocks. Highly anomalous golds are associated with anomalous arsenic, cobalt and copper. This area was trenched with numerous sample results utilized to make metal content associations.

Preliminary comparisons of assay and ICP results from 81 trenches enabled a differentiation of shear zones according to their specific geochemical signatures. These differentiated zones are as follows:

1. Zones H-1, H-2, S-2B and part of S-2A between trenches 18 and 23 are characterized by high gold assays of up to 8.66 opt (Sample A-95-277 of trench 10) associated with iron. Sporadically there is elevated arsenic up to 254 ppm and cobalt up to 298 ppm in close proximity to the elevated gold values.

2. The S-1 zone plus a portion of the S-2A zone between trenches 25 and 37 feature consistently high gold values ranging between 0.08 and 2.4 opt associated with high arsenic ranging from 1915 ppm to 2.4% and elevated cobalt up to 1826 ppm. Both arsenic and cobalt show fairly good correlation with gold.

3. The area comprising trenches 8, 9 and 81 is characterized by high cobalt contents measured in tens of percentage points (up to 0.71% - sample A-95-228 of trench 9) associated with high arsenic values reaching over 1% in many samples and moderate to high gold values up to 1.71 opt (grab sample DC-110).

Samples belonging to all three designated geochemical types show anomalous values in silver, molybdenum, copper and zinc with the first two showing good and the last two elements very poor correlation with gold values. Silver is slightly elevated up to 29.6 ppm (Sample A-95-403 of trench #51). Molybdenum, in a majority of the samples, is elevated up to an average of 50 ppm; a few samples have higher contents measured in hundreds of ppm with the highest value being 576 ppm recorded in sample A-95-222 of trench 7. Copper values are often in the hundreds of ppm up to a high of 3007 ppm recorded in sample A-95-211 from trench 4. Zinc values are slightly elevated in a portion of the samples with the highest content of 1177 ppm recorded in sample A-95-301 of trench 17.

Geochemical sampling south of the North Grid on the Clone 1 claim and across a major NW fault, indicated anomalous gold values with associated, elevated arsenic and copper values. Samples A-95-122-128 and DC-95-42-50 tested primarily narrow sulfide bearing zones as well as sericite-chlorite altered andesite.

Geophysical Surveys

On 26 September 1995, a combined magnetic and VLF survey was conducted on a grid overlying part of the trenched area on the Clone 1 claim. The survey of about 225 stations was completed by one geophysical operator in approximately 8 1/2 hours.

The purpose of the magnetic and VLF surveys was to evaluate the potential for these types of surveys as mapping aids to the geologists. Particular interest lay in determining if the geophysical surveys could be used to extend known outcrop geology under the glacial ice which covers much of the property.

The survey was done on a 25 m square grid covering an area of about 500 m east-west and 250 m north-south. The grid was surveyed with chain and compass. Corrections were made where necessary for the sloping land surface.

The instrument used for the survey was an Omni system manufactured by Scintrex. The single field instrument measured both magnetic (total field) and VLF (using the Annapolis transmitting station). The VLF data appears to be dip angle. The VLF data, presented in Figure 11 is contoured in 5 unit intervals.

VLF EM Survey

In general, the VLF data accurately indicates the NW-SE trend of the mapped surface geology (See Figure 11). The data does not reflect the presence of known and/or mapped faults. The known faults and shears may not be of sufficient size even if the survey was to be repeated doing in phase and quadrature measurements using a different transmitter.

The VLF results reflect the trend of the geological units even in areas covered by an assumed thin (few metres) layers of glacial ice.

Magnetometer Survey

The un-corrected magnetic data is presented in Figure 10. It is mostly contoured in 20 gamma intervals, although some contours have been omitted for purposes of clarity. In addition, the values of 5 stations have been ignored as single point anomalies - two low and three high. The data is contoured after removing 5600 gammas from all readings. The divisional variation as recorded at a base station was less that 15 gammas.

The magnetic data outlines a northwest-southeast zone which contains most of the trenches completed to date. This is a 50 to 150 gamma magnetic high possibly reflective of the presence of magnetite in the mineralized rocks. (The high values that were ignored in contouring may reflect the presence of high concentrations of magnetite near the surface.)

Similar to the VLF, the magnetic data outlines the general NW-SE trend to the rocks and mineralization in the surveyed area.

The geophysical technique utilized in this one day test have successfully mapped the trend of the geologic units in the area. The magnetic data appears to have the added potential of mapping mineralized zones which contain varying amounts of magnetite.

As a rapid reconnaissance tool, it would appear to be feasible to use airborne magnetics as a means of mapping geological trends and the presence of significant amounts of magnetite which may be a mineralization indicator. A VLF unit should be flown in the magnetometer for the little extra cost involved. The survey should be flown on lines 100 m apart with the lines every 500 m if feasible.

It is recommended that the airborne survey be flown as early in the field season as possible so as to provide as much time as possible to evaluate anomalies and test the most efficient means of locating the anomalies on the ground. Certainly thought should be given to using horizontal loop EM for determining altitude and depth of conductors and possibly induced polarizations technology for predicting the presence of sulfides related to gold bearing minerals.

It is recommended the available magnetic data be field checked, particularly the cause for the discarded high single point readings. This information would be very helpful in designing future ground surveys and possibly airborne surveys.

It is further recommended a geophysicist be on site for evaluating the application of geophysical technology and to help to select equipment if any appropriate for future mapping.

A budget of $100,000.00 should be sufficient to cover an airborne survey and interpretation of results of an area 5 km x 5 km with 100 m spacing and 500 m tie lines (Est. $60,000.00) plus one week of testing and evaluating airborne follow up procedures (Est. $10,000.00) and three to four weeks of anomaly evaluations and gridding (Est. $20,000.00) plus contingency ($10,000.00). If induced polarizations were to be a viable alternative then an extra charge of $1,500.00 per day for the IP crew would be needed.

Diamond Drilling

A total of 1070.16 m of BW size drilling was completed in 13 holes utilizing a modified JK Smit 300 drill provided by J. Thomas Drilling. The holes were drilled from a single pad east of trenches 47 and 12 and tested a 40 m strike length of the H-1 structure along four different azimuths. Two holes tested the S-2B structure below an area midway between trenches 10 and 46. Figure 12 shows the location of the drill holes. Core recovery was in excess of 95% and all core is presently stored in the Teuton warehouse located in Stewart, British Columbia.

The holes basically intersected three main rock types in addition to the H-1 and S-2B and possible S-2A gold bearing zones. All drill holes intersected a chlorite-hematite alteration zone at the top of each hole. The above chlorite-hematite zone consisted of a highly altered, mottled red-green rock with abundant green chlorite as well as hematite in the form of wispy stringer, veinlets, veins and interstitial patches and grains. Massive hematite veins within the broader alteration zones contain occasional veinlets of specularite, minor disseminated chalcopyrite, local magnetite and rare bornite. Malachite and limonite commonly occur on fractured surfaces, generally near surface or near fault zones. Native gold was observed in several of the drill holes (DDH-95-1 and 95-08). The rock contains a very strong quartz-calcite stockwork with veinlets at a random orientation. Veinlets are usually 1 - 5 mm and commonly contain coarse blebs of dark green chlorite and rarely chalcopyrite.

The second main rock type intersected consisted of andesitic lapilli tuff in the bottom portions of all the holes. This unit appears to have interbedded flow units and/or sills of andesitic composition. This rock is generally crackle brecciated and/or sheared with a strong quartz-calcite stockwork that tends to decrease with hole depth (decrease to the southwest). Pyrite occurs both as disseminated grains and as stringers along foliation up to 1 mm in width. The rock is strongly foliated, chloritic, fine grained with local sections of coarse pebble lapilli in generally a fine ash matrix. Local silicification and K-feldspar alteration are present in the above two rock types in all the holes. As well, both the above rock types are highly calcareous.

The third main rock type consists of a feldspar porphyry (diabase identification in thin section) dyke. This rock is a homogenous dark grey, fine grained rock with euhedral to subhedral feldspar phenocrysts in a fine grained groundmass. Feldspars form over 50% of the rock which appears devoid of sulfides and any strong fracturing. Very weak, late calcite veinlets form up to 2% of the unit.

Drill hole 95-01 (Azimuth 270 deg., -45 deg. dip) intersected the hematite-chlorite zone from 1.37-33 meters with several narrow sections of weakly altered lapilli tuff. At 13 meters, fine

grained flakes of native gold were noted. A massive pyrite veinlets, 2 cm wide, was intersected at 4.45 meters. From 33-34 meters, the hole intersected a rock that appeared intrusive. It is speculated that it may represent an andesite flow horizon within the lapilli tuffs. Drill hole 95-02 (Azimuth 270 deg., -55 deg. dip) intersected predominately a hematite-chlorite zone from 1.37 to 46 meters. Several narrow sections of chloritic lapilli tuff and/ or intrusive were noted. At 16.37-18.29 meters, a dioritic intrusive consisting of a fine grained dark green crystalline rock has minor amounts of hematite generally associated with the pyrite veinlets.

The hematite alteration zone has local, semi-massive to massive hematite stringers with minor blebs and veinlets of specularite. A massive pyrite vein at 20.46-20.76 m probably corresponds to the one noted in 95-01.

From 46-88.39, a fine grained, grey diorite with fine grained euhedral feldspar crystals in an aphanitic ground mass was noted. It is strongly crackle brecciated with abundant clay replacing feldspars as well as on fractures.

Drill hole 95-03 (Azimuth 207 deg., -45 deg. dip) intersected the hematite-chlorite zone from 1.37-18.54 meters. This zone contains a narrow section of weakly altered, hematite rich lapilli tuff with coarse pyrite blebs at the upper contact. From 18.54-64 meters, the core consists of lapilli tuff with local K-feldspar and silicification alteration. Minor hematite rich sections occur locally. Pyrite occurs as disseminated grains and local fine laminations over intervals of 6 cm. The hole has some mylonitic sections with narrow shear and/or fault zones at 41-41 and 57-59 meters.

Drill hole 95-04 (Azimuth 207 deg.-55 deg. dip) intersected a hematite-chlorite zone from 1.36-21 meters with a narrow lapilli tuff section at 17-19 meters. The hematite-chlorite zone contains semi-massive to massive hematite veins over widths up to 3 meters. Minor specularite is associated with the massive hematite veins. Malachite occurs along oxidized fractures and vugs within the massive hematite. At 15.79 to 17.0, the hole encountered a strong, calcareous, mylonitic zone.

From 21-76.2 meters, a lapilli tuff unit with a feldspar porphyry dyke from 64.88-70.1 meters was intersected. The lapilli tuff contains narrow hematite sections as well as cobble sized, locally hematite rich fragments in a fine grained matrix.

The feldspar porphyry is dark grey, with medium grained feldspar phenocrysts; euhedral to subhedral in a fine grained ground mass. Disseminated, fine grained pyrite forms <1 % of the rock. Minor fine calcite veinlets are also present.

Drill hole 95-05 (Azimuth 207 deg., -65 deg. dip) intersected the hematite-chlorite alteration zone from 0.7-41.5 meters. The hole contains semi-massive to massive hematite stringers with local specularite blebs. Malachite and limonite are present along fractures.

The hole encountered lapilli tuff from 41.5-91.44 meters. This unit contains narrow hematite rich sections from 45.72 to 48.8 meters. Overall, pyrite forms 1-2 % of the rock. At 85-86 meters, narrow arsenopyrite mineralization is associated with pyrite stringers. Minor shearing was noted from 53.5-55 meters as well as at 60.5 meters.

Drill hole 95-06 (Azimuth 207 deg., -75 deg. dip) intersected a hematite-chlorite zone from 0.7-44 meters. From 44-57 meters, a mixed zone of hematite-chlorite alteration and lapilli tuffs was logged. The hematite chlorite zone contains quartz veinlets with minor chalcopyrite at 6.3 meters. At 15.2, a carbonate-quartz veinlet contains blebs of specularite. Minor specularite and local magnetite is associated with massive hematite veins and stringers. Minor malachite occurs on fractures, generally in areas of massive hematite.

At 26-27.24 and 28.5-29, narrow, clay rich fault and shear zones were identified. From 57-122.52, the hole encountered a green, weakly foliated lapilli tuff. It is highly broken with limonite on fractures in the vicinity of faults. At 57-58, pyritic sections, up to 5 cm wide, in brecciated rock form 7 % of the interval. Faulting was noted at 66-67.2 and 114.5 meters and is usually represented by clay along fractures. From 115.52 to 117.7, a dioritic intrusive was logged, similar to that in hole 95-04.

Drill hole 95-07 (Azimuth 173 deg., -45 deg. dip) intersected the hematite-chlorite zone from 1.37-21.0 meters. Massive hematite stringers and/or veins were encountered at 13-13.5, 16-16.3 and 17.1-17.5 meters, with local chalcopyrite, magnetite and bornite.

From 21-76.2 meters, a lapilli tuff unit was intersected with a feldspar porphyry (diabase) dyke at 30.6-34.13. The tuff is generally foliated with local hematite-chlorite alteration as patches or stringers. At 26.5-30.6 meters, the core is highly broken and limonitic on fractures, probably a fault zone. At 47.85 meters, the drill lost circulation and had poor recovery indicating another fault zone. Pyrite along laminations is present at 50.7-56 meters and forms up to 25 % of the rock.

Drill hole 95.08 (Azimuth 173 deg., -55 deg. dip) encountered the hematite-chlorite zone from 1.37 to 36.8 meters. At 15.24 to 15.7 meters, massive hematite veins contain specularite veinlets and fine grained visible gold. Massive hematite veins are also present at 16.1 and 17.3 meters as 0.1-0.2 meters wide intervals. A fault zone was encountered at 20-20.5 meters.

From 36.8-40.9 meters, a feldspar porphyry (diabase) dyke was intersected. The dyke shows chill margins at the upper contact while the lower contact is a shear zone. From 40.9-44 meters, beneath the dyke, a hematite-chlorite zone was encountered. Lapilli tuff was intersected from 44-103.93 meters and consisted of a crackle brecciated rock with local strong pyrite along laminations at 49.5-54.86 meters. Faulting was noted at 67.5-75.3 metes, 78.33-84.73 metes and 100.7-101.3 meters and is represented by highly broken and sheared rock with abundant clay on fractures. At 80.7 meters, a narrow pyrite and arsenopyrite stringer, 1 cm wide was noted.

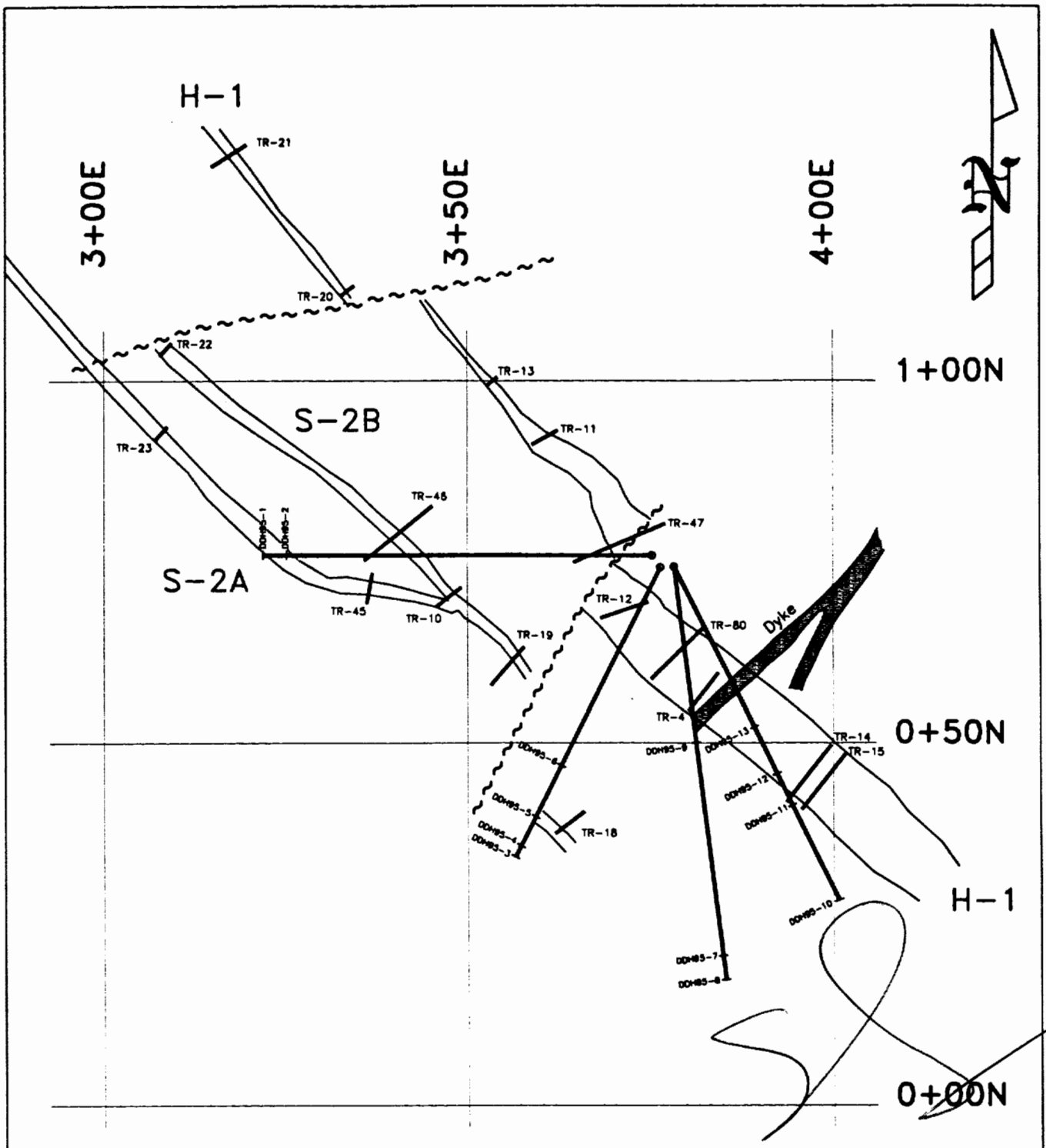
Drill hole 95-09 (Azimuth 170 deg., -70 deg. dip) intersected the hematite-chlorite zone at 1.37-45.22 meters. At 5-5.5 meters, narrow massive hematite stringers carry specularite veinlets. At 16.5 meters, a narrow hematite stringer is present at 45 deg. to the core axis. Traces of malachite are present, generally along oxidized fracture surfaces in the area of the massive hematite stringers. At 36.7 blebs of magnetite were noted.

The feldspar porphyry dyke (diabase) same as in holes 95-7 and 8 was encountered at 45-51.8 meters. From 51.8-60 meters, a hematite-chlorite zone was intersected. From 60-73.2, a lapilli tuff with local patches of strong K-feldspar and moderate quartz-calcite stockworks was encountered. At 72.5, a massive pyrite veinlet, 2 cm thick, was noted.

Drill hole 95-10 (Azimuth 155 deg., -45 deg. dip) hit the hematite-chlorite zone at 2-40.7 meters. It is cut by a feldspar porphyry dyke (diabase) at 26.4-29.1 meters. At 15-18.3 meters, massive hematite contains specularite veinlets with traces chalcopyrite and pyrite. Massive hematite veins were also encountered at 20.9-22.2 and 24.5-25.5 meters.

The dyke has chilled margins at 45 deg. to the core axis. From 40.7-72.54, the hole intersected lapilli tuff with local, narrow and weak hematite alteration zones. At 44.4-45 meters, a massive pyrite stringer forms 50 % of the interval. At 61-70.5 meters, the core is highly sheared with some planes at 10 deg. to the core axis and minor slickensided fracture surfaces.

Drill hole 95-11 (Azimuth 155 deg., -55 deg. dip) encounters the hematite-alteration zone at 2-48.1 meters cut by a feldspar porphyry dyke (diabase) from 29.48-33.7 meters. The zone has a massive hematite stringer with abundant malachite at 16.3-17.1 meters as well as a 0.2 cm massive specularite veinlet at 17 meters. At 19-19.7, massive hematite contains coarse specularite which has highly chloritic contacts. At 28.5 to 29.48, the upper contact with the dyke contains abundant chalcopyrite veinlets up to 1 %. The actual contact with the dyke is a 1 cm, massive chalcopyrite veinlet. At 38.7-39 meters, a massive hematite vein contains a pyrite veinlet as well as minor specularite veinlets. Massive hematite zones are also present at 39.5-39.6, 40.4-41.5 and 45.4-45.5 meters.



Note: ERK Interpretation based on field observations

SCALE 1:800

10 0 10 20 30

METERS

TEUTON RESOURCES CORP. & MINVITA ENTERPRISES LTD.	
CLONE PROJECT, STEWART, B.C., SKEENA M.D.	
1995 WORK PROGRAM SKETCH OF DRILLHOLE LOCATION CLONE 1 CLAIM	
RPM Mapping and Computer Services Ltd.	Date: February 1996
	NTS No.: 103P/13W
	Figure: 12

From 48.1-64, the hole intersected a green, foliated lapilli tuff that has minor pyrite as veinlets. At 57.5-61 hematite is present in altered rock as stringers <2 mm. At 61-64, the rock is highly fractured.

Drill hole 95-12 (Azimuth 155 deg., -65 deg. dip) intersected the hematite chlorite zone at 1.6-55 meters and is cut by a feldspar porphyry dyke (diabase) at 35.83-40.7 meters. The zone has local strong silicification as well as K-feldspar alteration. The zone consists of a brecciated and rehealed altered zone with the fragments consisting of silicified chlorite-hematite in a fine grained hematite rich ground mass.

From 55-76.2 meters, the hole encountered lapilli tuff, highly brecciated with strong micro-veinlets of quartz and calcite. Shearing was noted at 66.5-67 meters and 67-76.2 meters with abundant clay on fractures.

Drill hole 95-13 (Azimuth 155 deg., -75 deg. dip) hit the hematite-chlorite zone from 1.4-50.4 meters. At 4.57-5 meters, massive hematite approximately 15 cm wide is at 10-30 deg. to the core axis. At 6.1 meters, specularite veinlets with heavy chlorite are present in calcite-quartz veinlets parallel to the core axis. At 12.2 meters, a shear zone with abundant clay occurs in highly broken rock. Locally chalcopyrite up to 1 % is present over 15 cm sections, generally associated with semi-massive hematite.

From 50.4-55.25, a feldspar porphyry dyke (diabase) was encountered. From 55.25-97.54, the hole intersected lapilli tuff containing K-feldspar and silicified sections. Minor zones of hematite alteration were noted. At 73.7-74.3, the hole encountered gouge and sand, implying the presence of a large fault.

It appears that the massive hematite zones encountered in holes 10 and 11 do not extend to holes 12 and 13. However it is interpreted that the latter two holes passed through the high grade gold bearing zone while within the diabase dykes At surface, the dyke is no more than 0.5 m while hole intersections show up to 5 m of dyke rock. This same dyke appears in all holes drilled at 173 and 155 degree azimuth.

More complete descriptions of the geology intersected in the drilling is located in Appendix 3. Figures 13-16 show the geological sections for the four different azimuths drilled. A total of 938 core sample were collected from all core recovered. Assay intervals, generally 1 or 1.5 meters, were based on mineralogy, lithology and sulfide content. Analysis was performed by Echo-Tech Laboratories or Pioneer Labs and all core was tested for metal content by ICP and for gold by Atomic Absorption. Any gold values obtained over 1000 ppb were further analyzed by fire assay. Based on the assays, the drilling has confirmed the down dip extension of mineralization trenched at surface. However, all holes were collared in a wide hematite-chlorite alteration zone that

extends many meters to the east from the drill collar locations. As a result, wide hematite zones are indicated for the drilling. It is also unfortunate that DDH-95-01 and 02 just tested a small portion of the gold bearing interval in the H-1 alteration zone due to a fault offset.

A northeast break offsets the zone just north of Trench 12 and moves it approximately 12 meters east. There is also a narrow hematite rich zone halfway between the S-2B and H-1 structure (trenches 10 and 11). This zone should be mapped, sampled and tied in to the drill results. The other area where the drilling did not accurately reflect the geology is in holes 95-11 and 12. The drill holes entered a barren dyke in the middle of the gold bearing section below trenches 14 and 15 and did not return any significant values.

Drill holes results are tabulated as follows:

Table 4 : Significant Assay Sections in The Drill Holes

Drill Hole	Dip	Azimuth	Zone	From (m)	To (m)	Width (m)	Au (opt)
95-1	-45	270	H-1?	12.25	13.25	1.0	0.52
95-2	-55	270	H-1?	15.74	16.74	1.0	1.41
95-3	-45	270	S-2B	40.50	43.50	3.0	0.08
95-4	-55	207	H-1	11.00	16.04	5.0	0.61
including				12.94	15.04	2.1	1.42
			S-2B	48.50	51.50	3.0	0.08
95-5	-65	207	H-1	23.00	26.00	3.0	0.15
including				25.00	26.00	1.0	0.33
			H-1	31.00	35.00	4.0	0.11
including				32.00	33.00	1.0	0.33
				84.50	86.00	1.5	0.35
95-6	-75	207	H-1	16.00	18.00	2.0	0.48
including				17.00	18.00	1.0	0.91
			S-2	79.00	82.00	3.0	0.08
95-7	-45	173	H-1	13.00	14.00	1.0	0.60
			H-1	15.00	18.00	3.0	0.20
including				16.00	17.00	1.0	0.33
95-8	-55	173	H-1	14.00	17.00	3.0	1.67
including				15.00	16.00	1.0	4.68
95-9	-70	173	H-1	18.00	21.00	3.0	0.20
including				20.00	21.00	1.0	0.48
95-10	-45	155	H-1	15.00	23.00	8.0	1.85
including				15.00	18.00	3.0	4.50
			H-1	24.00	26.00	2.0	0.18

95-11	-55	155	H-1	15.00	22.00	7.0	0.64
including				16.00	17.00	1.0	2.27
and				19.00	20.00	1.0	1.25
			H-1	27.00	29.48	2.5	0.29
			H-1	37.00	41.00	4.0	0.89
including				38.00	40.00	2.0	1.65
95-12	-65	155	No significant intercepts				
95-13	-75	155	No significant intercepts				

Figures 17 to 20 show the gold values obtained for each interval assayed. Significant gold averages and intersection lengths are plotted on the appropriate figures. Interpretation of the gold bearing zones is very preliminary and will likely change as more information is obtained.

Any further drilling should be carried out at right angles to the zones in order to avoid intersecting fault offset zones or dykes. It is recommended that the next phase of drilling consist of a series of short holes to further outline all high grade gold values obtained during trenching. It is expected that this work would determine zones of higher grade gold values that could subsequently be tested by deeper drilling

Drilling is recommended to intersect the following targets at no more than 15 meters below surface and 15 meters apart.. These areas include below trench 81, beneath trenches 27 - 29, 25 - 26, 20 -21, 11 - 15, 16 as well as trenches 1 and 65 - 67. Several holes would be completed from each set - up and would only test one zone. This would provide information on possible dips and enable better extrapolation for the deeper drilling. Although the zones appear to have vertical dips based on surface work, drilling has indicated possible steep dips to the west, particularly for the S-2A zone.

Petrographic Studies

A series of rock samples were collected during the program in order to conduct petrographic studies. Rock specimens were prepared by Vancouver Petrographics; 8 thin sections, 11 polished thin sections and 3 polished thick sections were made, which were subsequently described by A. Walus using a standard petrographic microscope. All offcuts along with some thin sections were stained by sodium cobaltinitrite solution for K-feldspars. Several gold grains in samples A-95-212 were analyzed for their purity in the Cominco Laboratory using a scanning electron microprobe.

The petrographic studies show a very strong pervasive K-feldspar alteration affecting all shear zones in the area. A gold bearing quartz-hematite-magnetite and chalcopyrite paragensis follows the pervasive K-feldspar alteration. This sequence of mineralization is described by Walus as follows:

" This mineral assemblage introduced after K-feldspatization occurs in the H-1 and probably also in the H-2 zones and is responsible for very high gold assays from trenches 4, 14, 15, 78 and 81. Descriptions of minerals comprising this paragenesis compiled from microscopic examination of thin sections CL-E-341, CL-212, CL-287, CL-423, CL-TR-81, D11-17.6 look as follows:

- Quartz forms irregular grains ranging from 0.05 to 2.0 mm in size.
- Hematite occurs as dense aggregates of very fine grains up to 0.01 mm in size and as specularite with crystal form ranging from small short laths to flakes up to 1.5 mm long often banded together in contorted subparallel aggregates.
- Magnetite is the most characteristic mineral of this assemblage forming either separate subhedral to euhedral crystals measuring from 0.02 to 0.5 mm across or aggregates of such crystals reaching 1.0 mm in size.

- Chalcopyrite occurs always in subordinate amounts forming either inclusions within magnetite or separate patches and blebs.

Other minerals occurring locally in this paragenesis in trace to minor amounts include: native gold (thin sections: CL-E-341, CL-212, CL-287, CL-423 and F11-17.6), biotite and muscovite (CL-E-341), green mica (CL-212), carbonaceous opaque (CL-E-341, Cl-212). Native gold occurs as grain reaching 0.05 mm in diameter embedded in quartz, hematite and magnetite. Analyses of several gold grains from thin section CL-212 showed its high purity of at least 95%."

After the introduction of the above mineralization, alteration composed of sericite, Fe-rich chlorite and minor disseminated opaque minerals affected practically all the shear zones with the most intense being in zones S-1, S-2A and S-2B. The gold bearing pyrite-arsenopyrite paragenesis which occurs in of the S-1, parts of the S-2A and S-2B is described by Walus as follows:

"Timing of this event is uncertain, it is either contemporaneous with sericite-chlorite alteration or as indicated by thin section Cl-344, was introduced later. Gold seems to be present in both pyrite and arsenopyrite. A portion of the S-2A zone between trenches 18 and 23 and zone S-2B have no arsenopyrite and gold is likely associated with pyrite. It is not clear whether the absence of arsenopyrite is caused by just local variation in pyrite-arsenopyrite distribution along the shear zone or represents a separate mineralizing event."

Walus also describes the process of hematitization in the general survey area. His description is included below:

"This alteration is understood here as an introduction of numerous disseminated extremely fine (usually up to 0.005 mm across) particles of hematite (hematite dust).

It is by far the most visible alteration, often giving a red colour to the rocks, masking to a large degree other alteration/mineralization assemblages. Weak to strong hematitization is present in all shear zones except S-1. The bulk of this alteration occurs in the H-1 zone and in an area just N.E. of this zone up to the contact between the hornblende porphyritic andesite and hematite cemented volcanic andesite breccia. The intensity of the alteration increases towards the volcanic breccia indicating that this lithological unit is a source of hematite.

Hematitization does not appear to be associated with gold mineralization, it makes, however, shear zones more visible. Hematitization comprised a period of time beginning before the introduction of gold bearing quartz-hematite-magnetite-chalcopyrite mineralization and ending before the introduction of quartz-calcite-chlorite-specularite veinlets."

These specularite bearing veinlets were formed last in the sequence of alteration and mineralization events and are present throughout the whole area with the zones H-1 and H-2 hosting the largest amount. They form simple extension veins usually up to 1.0 cm in width.

A complete description of the petrographic studies is included in Appendix 5.

Conclusions

1. The property which lies within a belt of Jurassic volcanic rocks extending from the Kitsault area, south of Stewart, to north of the Stikine River is host to numerous gold deposits.

2. During the period July to September 1995, an exploration program consisting of reconnaissance geochemical sampling, trenching and geological mapping was conducted on the Port 21 claim. This program was carried out in order to evaluate gold mineralization located during the 1994 program.

3. During the period August to December 1995, an exploration program consisting of reconnaissance geochemical rock sampling, trenching, geological mapping, VLF and magnetometer surveys, diamond drilling and petrographic studies was conducted over an area of gold mineralization discovered in 1995 within the Clone 1 claim.

4. A grid area measuring 0.7 km by 0.9 km with 6.35 km of line was established over the area of gold mineralization on the Port 21 claim.

5. A grid measuring 0.5 by 0.25 km with 5 km of line, was established over the area of gold mineralization on the Clone 1 claim.

6. A total of 604 rock samples (218 grab and chip line samples as well as 386 trench samples) were collected on the property.

7. Geological mapping on the South Grid on Port 21 claim indicated that the area underlain by the grid has andesitic pyroclastic rocks intruded by a variety of dykes and/or sills. Intrusive rocks noted, consisted of hornblende porphyritic diorites as well as dacite porphyry.

8. Geological mapping on the North Grid on the Clone 1 claim indicated that the area was underlain by a northwesterly trending assemblage of andesite pyroclastic and volcaniclastic rocks intruded by rocks that are andesitic in composition. A large, northwest trending fault zone occurs along an argillaceous horizon that is along the western edge of the above rocks. Work in the North Grid area indicated many structural breaks that appear to have an overall northeast strike.

9. Mineralization in the form of pyrite veins, veinlets, stringers and blebs plus/minus chalcopyrite, plus/minus magnetite and rare molybdenite as well as rare galena is located along a major northeast trending shear zone within the South Grid area. The mineralization is associated with carbonate altered stringers and very abundant dark green chlorite in altered sheared andesites. Width of the mineralized zone may reach 1-5 meters. Many of the mineralized stringers are present along splays that have "horsetailed" from the main structure. Mineralized splays may be found up to 30 meters away from the main shear represented by gouge. The mineralization has been traced over a strike length of 300 meters and is cut by later intrusive dykes.

10. Mineralization within the North Grid area consists of two different and distinct types. The mineralization is hosted in steeply dipping sub-parallel en echelon, shear controlled veins and stockwork with a northwesterly trend. The first type of mineralization is dominated by pyrite plus/minus arsenopyrite and the second by hematite with associated chlorite and calcite-quartz stockworks. Specularite, chalcopyrite, magnetite and locally visible gold are associated with the hematite dominated mineralization. The sulfide dominated mineralization prevails in the southwestern portion of the grid area with the structures being linear in nature and traced over distances up to 500 meters in length. The hematite dominated structures have less defined walls but show good strike lengths as well. Work has indicated that the mineralized structures are found over an area at least 75 meters wide by 500 meters long. A strong northeast trending structure appears to have offset the zones to the north while the southerly extensions are obscured by ice.

11. It is speculated that the northeasterly trending mineralization explored in the South Grid area represents a re-mobilization of the North Grid area mineralization along later shearing.

12. Results of the rock geochemical program indicate highly anomalous gold, silver, copper, arsenic, and cobalt values throughout the Port 20, 21, and Clone 1 claim areas. Values as high as 8.66 opt Au, 17.60 opt Ag, 11.5 % Cu, 15.38 % As, and 0.98 % Co were obtained from different zones within the explored areas.

13. A total of 50.63 meters of trenching was completed in 13 trenches in the South Grid area. Results of the trenching indicated significant gold veins (0.1-0.2 opt) over widths of 2 meters with locally higher grade zones across 1-2 meters. The best trench result in the above area included 1.6 meters of 1.433 opt Au (trench 13).

14. A total of 463.2 meters of trenching was completed in 81 trenches in the North Grid area. Results of the trenching indicated significant gold values over significant widths and lengths in all tested zones. The best trench result was from Trench 4 which yielded 3.59

opt gold across 5.5 meters. Based on the trench results in conjunction with the geological mapping, four main gold bearing structures were outlined as follows:

Structure	Mineralization Type	Width (m)	Length (m)	Grade(opt Au)
S-1	Sulfide	3.0	100	0.74
S-2A	Sulfide/minor hematite	2.3	365	0.71
H-1	Hematite	5.2	191	074
H-2	Hematite	1.5	18	2.62

In addition, trenching and geochemical sampling indicated an increase in cobalt values in the southeast portion of the above zones tested. Highest cobalt value in a trench was 0.71 % across the 1.5 meters in trench 9, the most southerly trench.

15. A magnetometer and VLF EM survey were conducted over a portion of the established North area. The contoured magnetic date shows a definite northeasterly orientation coincident with the general geological trend. One significant magnetic anomaly was noted over the H-1 structure and is probably associated with the magnetite mineralization noted along the zone. A second anomaly is along the eastern edge of the survey area that is entirely underlain by ice. The plotted VLF EM data shows a general high coincident with the general geology in the survey area. A broad anomaly appears to be associated with the major fault within graphitic argillites along the west side of the grid area as well as west of the S-2A structure.

16. A total of 1670.16 meters of drilling was completed in 13 drill holes located from a single pad east of Trenches 47. The holes tested a 40 meter strike length of the H-1 structure along four different azimuths.

17. The most significant intersections were returned from the two southeastern drill sections which tested the downdip extent of mineralization exposed in trenches 4 (5.5 meters of 3.5 opt gold), 14 (3.11 meters of 3.77 opt gold) and 15 (7.5 meters of 0.76 opt gold). Hole 95-8 intersected 1.7 meters true width grading 1.67 opt gold at a drilled depth of 14 meters (beneath trench 4) while hole 95-10 (beneath trench 14) intersected 4.21 meters true width grading 1.85 opt gold at a 15 meter depth. Unfortunately, drill holes 95-12 and 13 passed through the main gold mineralization in the H-1 zone while within a dyke that is at right angles to the structure.

18. Holes 95-1 and 2 just tested a small wedge of the H-1 zone and tested the S-2B zone between trenches 10 (4.50 meters of 2.08 opt gold) and trench 46 (1.2 meters of 0.047

opt gold). Low gold values were indicated in the area of the S-2B zone. A portion of the H-1 zone tested in Holes 95-1 and 2 returned 1 meter of 0.52 opt gold and 1 meter of 1.41 opt gold respectively. A total of 889 core samples were analyzed by Atomic Absorption for gold and by ICP for a 29 element package. Golds over 1000 ppb were fire assayed to obtain total metal content.

19. The presence of a large gold mineralized shear system over a great strike length and across significant widths provides an excellent exploration target. Drilling has indicated down depth extensions to the surface results. The property offers the potential for developing a gold deposit with an appreciable gold content (+ 1,000,000 ounces).

20. An exploration program consisting of airborne EM and magnetometer surveys, ground geophysics, diamond drilling, mapping, trenching, geochemical surveys and the establishment of a permanent grid are recommended.

RECOMMENDATIONS

The recommended program is outlined as follows:

1. Geophysical

a) Airborne EM and Magnetometer Survey.
The survey would be 5 km by 5 km with 100 meter spaced flight survey lines and 500 meter tie lines. This survey would be utilized in order to trace the magnetic signature of the gold bearing zones out under the ice and possibly pick up the fault extension to the north.

b) Ground Geophysical Survey
An IP survey and magnetometer survey would be conducted to provide ground control for any airborne anomalies.

2. Diamond Drilling

A two phase drill program involving 5000 meters of drilling. The first phase would involve 2500 meters of short holes to test all zones with high values, particularly along the -1 zone (Trenches 4, 14, 75, 78, and 81) and S-2A zone (Trenches 25, 26-30). The second phase would be deeper drilling to extend any significant results obtained in Phase 1. Drilling would also include testing selected geophysical targets. All holes should by at right angles to the structure to avoid faults and dykes.

3. Trenching should be completed to the southeast of the H-1 and S-2A zones along all identified structures. It should also extend known trenches (where high gold values are not bracketed) as well as test areas between present high grade trenches.

4. Geochemical Sampling

Further rock geochemistry is recommended to test other areas of the property.

5. Geological Mapping

a) Mapping at a scale of 1:1000 over the Port 20, 21, Clone 1 and 2 claims.
b) Mapping at a scale of 1:250 over the gold bearing shear zones on the Clone 1 claim.

6. Establishment of a permanent grid using metal plates attached to the outcrop or wooden plates in overburden or snow covered areas. An extended wire picket would be placed in such a manner that the attached plate would keep it in place.

Estimated Cost of the Program

1. Airborne EM and Mag.	100, 000
2. Ground Geophysics 15 line km at $1000/km	15, 000
3. Diamond Drilling 5,000 meters at $100/meter all inclusive	500,000
4. Helicopter Support 300 hours at $700/hour	210, 000
5. Accommodation/Supplies	50, 000
6. Orthophoto of Area	20, 000
7. Mob/Demob Costs	20, 000
8. Trenching, includes dynamite, drills, etc.	30, 000
9. Assaying 5, 000 samples at $20/sple.	100, 000
10. Geological Surveys, Mapping, etc.	40, 000
11. Geochemical Survey	30, 000
12. Report Writing/Drafting, etc.	25, 000
	$1, 140, 000
Contingency	110, 000
	$1, 250, 000

REFERENCES

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4. GREIG, C.J., ET AL (1994); "Geology of the Cambria Icefield: Regional Setting for Red Mountain Gold Deport, Northwestern British Columbia", p. 45, Current Research 1994-A, Cordillera and Pacific Margin, Geological Survey of Canada.

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8. KONKIN, K.J. AND KRUCHKOWSKI, E.R. (1988); Drill Report- Georgia River Project (Private Report)

9. KRUCHKOWSKI, E.R. (1994); Report on Clone Property.

10. WALUS, A; KRUCHKOWSKI, E.R., KONKIN, K.; Fieldnotes and Maps Regarding 1994 Exploration on the Red 1-3 Claims.

11. WALUS, A; KRUCHKOWSKI, E. R., Fieldnotes and Maps Regarding 1995 Exploration on the Clone Property.

Statement of Expenditures

Field Personnel--Period July 16 to Dec. 31, 1995:	
E.R. Kruchkowski, Geologist	
66 days @ $360/day	$23,760
16 days @ $300/day	4,800
A. Walus, Geologist	
64 days @ $270/day	17,280
D. Cremonese, P.Eng.	
20 days @ $400/day	8,000
A. Raven, Prospector	
30 days @ $300/day	9,000
16 days @ $250/day	4,000
D. Ethier, Prospector	
40 days @ $250/day	10,000
M. Moorman, Prospector	
50 days @ $225/day	11,250
18 days @ $175/day	1,400
Lynn Enterprises (Drill Camp cook)	3,100
Miscellaneous day labour	1,550
Helicopter--Vancouver Island Helicopters	79,961
Diamond Drilling (J. T. Thomas): 13 holes, total 1,070 m	103,383
Supplies: Drill camp lumber, fuel, explosives, etc.	42,014
Food and accomodation	29,337
Equipment rental/misc.	11,412
Logistics/supervision/bad weather standby in Stewart	9,187
Mob/demob crew (home base to Stewart, return)	8,067
Local transportation/expediting/radios/etc.	4,608
Workers' Compensation	5,180

Assays costs--Eco-Tech Labs/Pioneer Labs

Au geochem + 30 elem. ICP + rock sample prep 1,542 @ $19.5275/sample	30,111
Au assay: 248 @ $9.63/sample	2,388
Ag assay: 52 @ $4.28/sample	222
As assay: 42 @ $10.70/sample	449
Co assays: 68 @ $10.70/sample	449

Report Costs

Report and Map preparation, compilation and research	
E. Kruchkowski, P.Geol. 17 days @ $300	5,100
Draughting--RPM Computers	2,220
Secretarial/word processing	1,112
Copies, reports, jackets, data entry, etc.	240
	$429,580

Allocation:

Statement of Exploration	#3081762	$ 7,600
	#3081765	6,800
	#3081767	9,400
	#3081769	6,000
	#3081865	6,000
	#3082368	4,000
	#3082370	4,800
	#3082373	2,000
	#3083849	8,200
	#3083851	5,600
	#3083853	9,400
	#3083856	3,000
Total		$ 72,800*

*Please apply unallocated balance of $429,580 - $72,800 + $ 356,780 to PAC account of Teuton Resources Corp.

CERTIFICATE

I, Edward R. Kruchkowski, geologist, residing at 23 Templeside Bay, N.E., in the City of Calgary, in the Province of Alberta, hereby certify that:

1. I received a Bachelor of Science degree in Geology from the University of Alberta in 1972.

2. I have been practicing my profession continuously since graduation.

3. I am a member of the Association of Professional Engineers, Geologists and Geophysicists of Alberta.

4. I am a consulting geologist working on behalf of Teuton Resources Corp.

5. This report is based on a review of reports, documents, maps and other technical data on the property area and on my experience and knowledge of the area obtained during programs in 1974 - 1995 and work done by myself on the property during 1994 and 1995.

6. I authorize Teuton Resources Corp. to use information in this report or portions of it in any brochures, promotional material or company reports.

Feb 29/96
Date:

E.R. Kruchkowski, B.Sc.

APPENDIX I

SAMPLE DESCRIPTIONS WITH INDICATED ANOMALOUS VALUES FOR AU, AG, AS, CU

ERK-010 0.3 meter chip sample across shear filled with silicified intrusive? and quartz veinlet -pyrite 3% as fine grained veinlets and as coarse blebs approximately 0.5 cm in chloritic silicified intrusive. Strike of zone 068 degrees/80 degrees N.

Au - 0.029 opt **Ag - 16.2 ppm**
As - 165 ppm Cu - 14 ppm
[Co - 381 ppm]

ERK-011 1.0 meter chip (trench 1). Sheared, chloritic intrusive with pyrite veinlets and quartz veinlets approximately 5-7% - sample is 1 meter, rusty on fractures- minor chalcopyrite.

Au - 0.239 opt **Ag - 14.0 ppm**
As - 980 ppm **Cu - 419 ppm**

ERK-012 1.0 meter chip (trench 1). Sheared chloritic intrusive with minor pyrite veinlets approximately 1%- fault gouge approximately 15 cm wide.

Au - 0.049 opt **Ag - 4.2 ppm**
As - 370 ppm **Cu - 213 ppm**

ERK-013 0.5 meter chip (trench 2)- outcrop is silicified, chloritic intrusive with quartz veins with course cube pyrite as well as fine grained banded pyrite. Minor chalcopyrite along quartz and fractures, traces Malachite pyrite 5-7%.

Au - 0.211 opt **Ag - 14.2 ppm**
As - 1435 ppm **Cu - 4898 ppm**
[Co - 169 ppm]

ERK-014 0.8 meter chip (trench 2) in hanging wall- 6" rusty zone of gouge and quartz veins with pyrite.

Au - 0.171 opt **Ag - 9.0 ppm**
As - 260 ppm **Cu - 455 ppm**

ERK-015 0.5 meter chip (trench 2)- weakly sheared, chloritic on fracture, fine grained intrusive.

Au - 350 ppb	Ag - 0.6 ppm
As - 35 ppm	Cu - 48 ppm

ERK-016 Rock is approximately 0.3 meters in diameter- coarse grained chloritic granodiorite with greenish color locally- medium grained pyrite approximately 5 % throughout- minor quartz veinlets.

Au - 10 ppb	**Ag - 5.8**
As - 10 ppm	Cu - 5 ppm

ERK-017 Sample is 20 cm. round float boulder- medium grained intrusive, silicified, bleached gray with approximately 7 % small cube pyrite throughout the sample.

ERK-018 Sample is cobble sized, medium grained granodiorite boulder with coarse cube pyrite approximately 15 %.

Au - 5 ppb	Ag - 2.4 ppm
As - 215 ppm	**Cu - 544 ppm**

ERK-019 10 cm. cobble with approximately 30 % coarse cube pyrite in medium grained bleached granodiorite- intrusive has approximately 10-15 % large hornblende phenocrysts.

ERK-020 Boulder 0.3 meters x 0.5 meters- highly brecciated chloritized rock with seams of coarse pyrite.

ERK-021 10 cm boulder of altered rock probably intrusive with greenish hue to pyrite veinlets- similar to skarn area- pyrite 10 %.

Au - 390 ppb	Ag - 1.6 ppm
As - 3110 ppm	Cu - 47 ppm

ERK-022 Float boulder- 0.5 m in diameter- grey choritized medium grained intrusive with early barren quartz veinlets approximately 5 %- massive cube pyrite veinlets approximately 5-7 %- malachite stain along fractures.

Au - 195 ppb	**Ag - 11.8 ppm**

As - 45 ppm **Cu - 4457 ppm**

ERK-023 Approximately 1 meter wide rusty zone exposed along edge of snow in gully- country rock is coarse grained hornblende porphyry or granodiorite- sample is dark grey- to black choritic with coarse pyrite blebs and stringers approximately 3 %- sample is grab.

Au - 300 ppb Ag - 1.8 ppm
As - 1155 ppm **Cu - 326 ppm**

ERK-024 1 meter wide zone approximately 20 meters above 023- sample is black chloritic rock with coarse pyrite and chalcopyrite stringer approximately 7.8 %.

Au - 2.838 opt **Ag - 4.69 opt**
As - 4.68 % **Cu - 2.38 %**
[Co - 178 ppm]

ERK-025 Sample similar to 24 except chalcopyrite and pyrite approximately 4-5 %- zone approximately 1 meter wide in area.

Au - 2.959 opt **Ag - 1.71 opt**
As - 1.25 % **Cu - 9346 ppm**

ERK-026 Float boulder approximately 0.3 meters in diameter with massive coarse grained pyrite, massive fine grained black mineral (MoS2 ?)

Au - 1.538 opt **Ag - 2.95 opt**
As - 15.30 % **Cu - 5364 ppm**
[Co - 134 ppm]

ERK-027 15 cm float rock- approximately 75 meters below ERK- 95-023- sample in outwash fan- sample is dark grey green chloritized rock with streaks of chalcopyrite and coarse pyrite veins and blebs. Sulfides approximately 7 %.

Au - 0.404 opt **Ag - 1.77 opt**
As - 6290 ppm **Cu - 6319 ppm**

ERK-028 Grey to black chloritized rock with coarse pyrite seams in minor chalcopyrite approximately 10 %.

Au	**- 0.160 opt**	**Ag**	**- 2.66 opt**
As	**- 2075 ppm**	**Cu**	**- 6164 ppm**

ERK-029 2 meter chip- silicified rusty fine grained intrusive pyrite approximately 3 % as blebs and fine grained.

Au	- 50 ppb	Ag	- 1.8 ppm
As	**- 160 ppm**	Cu	- 145 ppm

ERK-030 Large % approximately 50 meters x 20 meters along bluffs, sample is 1 meter chip of rubble- fine grained dense hornfelsed intrusive with very fine pyrite approximately 2-3 %.

ERK-031 0.3 meters float boulder of silicified intrusive? with fine grained pyrite seams as well as medium grained cube pyrite with quartz veining and silicification- pyrite approximately 10-15 %- slight greenish stain on fractures (weathered), possibly As. mineral.

Au	**- 570 ppb**	**Ag**	**- 8.4 ppm**
As	**- 1460 ppm**	**Cu**	**- 234 ppm**

ERK-032 Patchy gossaned outcrop- sample is pink to black dense hornfels, minor very fine grained pyrite. 1 % some fine quartz veinlets.

Au	- 60 ppb	Ag	- <.2 ppm
As	- 35 ppm	**Cu**	**- 287 ppm**

ERK-033 Outcrop is augite porphyry basalt, hornfelsed with coarse pyrite approximately 1-2 %.

Au	**- 160 ppb**	Ag	- 1.2 ppm
As	**- 130 ppm**	**Cu**	**- 1981 ppm**

ERK-034 Coarse grained hornblende rich intrusive, hornblende approximately 25 %-minor fine grained pyrite- part of gossaned area approximately 10-15 meters wide x 75-100 meters long.

Au	- 35 ppb	Ag	- <.2 ppm
As	- 25 ppm	**Cu**	- **328 ppm**

ERK-035 Weakly silicified zone exposed approximately 0.3 meters at edge of heather covered slope- minor pyrite, trace malachite.

Au	- 10 ppb	Ag	- 0.8 ppm
As	- 25 ppm	**Cu**	- **483 ppm**

ERK-036 3 meter wide quartz carbonate stockwork with sparse pyrite and trace malachite.

Au	- 10 ppb	Ag	- 1.8 ppm
As	- 65 ppm	**Cu**	- **740 ppm**

ERK-037 Silicified zone with quartz stockwork- varies from 15 cm to 0.5 meters . Sparse pyrite, locally abundant malachite- zone approximately 200 meters.

Au	- **165 ppb**	Ag	- 1.6 ppm
As	- 25 ppm	**Cu**	- **699 ppm**

ERK-038 Same as 037.

Au	- 5 ppb	Ag	- 1.2 ppm
As	- 15 ppm	**Cu**	- **550 ppm**

ERK-039 Lens of skarn type mineralization approximately 1-4.5 meters- will exposed approximately 20 meters strike. Sample is green chloritic rock with fine grained pyrite approximately 10-15 %.

ERK-040 Sample is float brecciated intrusive with black chloritic veinlets- Minor pyrite malachite and bornite.

Au	- 65 ppb	**Ag**	- **6.4 ppm**
As	- 30 ppm	**Cu**	- **6461 ppm**

ERK-043 1 meter chip (trench 3).Sample is dark green chloritic rock with minor massive cube pyrite veinlets up to 1 cm, minor carbonate altered rock with traces galena? In center of interval- minor sections of dark green altered rock with coarse cube pyrite throughout. Pyrite approximately 5 %.

Au - 125 ppb	Ag - 0.2 ppm
As - 80 ppm	Cu - 10 ppm

ERK-044 1 meter chip (trench 3). Sample is dark green chloritic rock with small veinlets and coarse cubes of pyrite- minor 1 cm wide coarse cube pyrite veinlets. Pyrite approximately 6-7 %.

Au - 330 ppb	Ag - 0.2 ppm
As - 145 ppm	Cu - 5 ppm

ERK-045 1 meter chip (trench 4). Sample is dark green to black chloritic rock with approximately 50 cm of rusty gouge- coarse cube pyrite, minor chalcopyrite and minor massive magnetite stringer. Sulfides approximately 7 %.

Au - 0.077 opt	Ag - 3.4 ppm
As - 115 ppm	**Cu - 3816 ppm**
[Co - 403 ppm]	

ERK-046 Zone of epidote rich, chloritized hornblende rich andesite- numerous fractures with red weathered clay, probably after pyrite and chalcopyrite. Minor pyrite, chalcopyrite and malachite in sample- 0.5 meter chip.

Au - 40 ppb	Ag - 2.8 ppm
As - 55 ppm	**Cu - 598 ppm**

ERK-047 0.5 meter chip- same as above. No chalcopyrite or malachite observed- abundant red clay on fractures. Fresh rock has medium sized grains of pyrite throughout approximately 5 % of rock. Zone may be second lower shear zone.

Au - 5 ppb	Ag - 1.4 ppm
As - 25 ppm	**Cu - 483 ppm**

ERK-048 0.3 meter chip- black/green weakly chloritized zone with coarse blebs of cube pyrite as well as narrow veinlets along fracture. Pyrite approximately 5 %- very weak rust along surface.

Au - 235 ppb	Ag - 0.6 ppm
As - 170 ppm	Cu - 137 ppm
[Co - 224 ppm]	

ERK-049 0.5 meter chip (trench 5). Sample is graphitic gouge and argillite as well as extremely chloritized volcanic. Minor pyritic veinlets along unsheared portions- pyrite approximately 3-4 %.

Au - 0.959 opt	**Ag - 7.4 ppm**
As - 915 ppm	**Cu - 365 ppm**

ERK-050 1 meter chip (trench 5). Sheared weakly carbonate altered volcanic, minor pyrite- some brown rusty, surfaces.

Au - 200 ppb	Ag - <.2 ppm
As - 65 ppm	Cu - 24 ppm

ERK-051 1 meter chip (trench 5). Black argillite with fine pyrite along fractures and as fine veinlets. Pyrite approximately 1-2 %. Some distinct green hue associated with pyrite veinlets- minor fine quartz veinlets with vugs containing clear tiny quartz crystals.

Au - 570 ppb	Ag - 0.6 ppm
As - 65 ppm	**Cu - 498 ppm**

ERK-052 Grab (trench 5) 6 cm wide piece with abundant pyrite as veinlets in brecciated argillite- pyrite approximately 10 %.

Au - 0.545 opt	Ag - 5.8 ppm
As - 1010 ppm	**Cu - 342 ppm**

ERK-053 Grab out of blast rubble (trench 5)- brecciated argillite with coarse cube pyrite along veinlets. Abundant chalcopyrite along fractures approximately 1-2 %. Minor malachite- some distinctive green hue sulfides approximately 5-7 %.

Au - 0.078 opt **Ag - 8.0 ppm**
As - 205 ppm **Cu - 5189 ppm**

ERK-054 0.7 meter chip (trench 5) in hanging wall of fault- approximately 25 cm of brown carbonate altered volcanic and 45 cm of sheared chloritic volcanic . Sample is above fault gouge, no obvious sulfides.

ERK-055 Silicified, pyritic rock at contact with argillite- sample is siliceous intrusive? with fine grained pyrite as disseminated grains and very fine veinlets approximately 7 %. Sample is 1.2 meter chip.

ERK-056 Sample is hornblende porphyry- appears intrusive in nature. Weakly chloritic medium grained with euhedral hornblende and feldspar crystals- very fine grained pyrite as well as tiny veinlets approximately 4-5 %. Rock is white to light green in color on weathered surface- pale grey on fresh surface (1.1 meter chip).

Au - 715 ppb Ag - <.2 ppm
Ag - 10 ppm Cu - 38 ppm

ERK-057 Grab of 10 cm wide, massive pyrite stringer with minor chalcopyrite (trench 6).

Au - 1.059 opt **Ag - 15.71 opt**
As - 2440 ppm **Cu - 6870 ppm**
[Co - 194 ppm]

ERK-058 1 meter chip (trench 6) - green/black chloritic rock with fractures and blebs with pyrite- minor chalcopyrite- 10 cm with massive pyrite stringer, same as ERK 94-698. Minor malachite on weathered surface- approximately 10 cm of carbonate altered rock in footwall area. Minor quartz veining in interval sampled.

Au - 0.272 opt **Ag - 8.24 opt**
As - 610 ppm **Cu - 4464 ppm**
[Co - 102 ppm]

ERK-059 1.2 meter chip (trench 6). Sample contains pyrite and chalcopyrite stringers below upper fault zone- Minor pyrite and chalcopyrite in unsheared chloritic rock bottom. 0.3 meters is sheared rock with gouge and clay, sulfide approximately 3-4 %. Interval is 1.2 meters.

Au - 0.148 opt **Ag - 7.4 ppm**

As - 465 ppm **Cu - 4891 ppm**

ERK-060 0.9 meter chip (trench 6) in hanging wall- weakly sheared chloritic hornblende feldspar porphyry. Medium grained with euhedral feldspar crystals- sample has traces chalcopyrite, pyrite and malachite.

Au - 150 ppb Ag - 1.2 ppm
As - 15 ppm **Cu - 245 ppm**

ERK-061 0.7 meter chip (trench 6) in footwall zone- green chloritized rock with sparse blebs pyrite approximately less than 1 %.

ERK-062 1.5 cm green chloritic rock, brecciated with quartz veinlets, vuggy with small quartz crystals. Numerous pyrite and chalcopyrite veinlets approximately 3 %.

Au - 0.074 opt **Ag - 4.2 ppm**
As - 100 ppm **Cu - 798 ppm**

ERK-063 1.1 meter chip (trench 7). Green chloritized andesite pyroclastic with numerous large clasts of hornblende- feldspar porphyry- some pyrite veinlets at right angles to strike of zone. Pyrite approximately 7-8 % overall.

Au - 0.280 opt **Ag - 16.4 ppm**
As - 1185 ppm **Cu - 157 ppm**
[Co - 108 ppm]

ERK-064 0.9 chip (trench 7). Minor pyrite veinlets towards sample 063- mainly sheared carbonate altered rock pyrite approximately 2 %, 0.9 meter chip.

Au - 700 ppb **Ag - 4.4 ppm**
As - 235 ppm Cu - 104 ppm

ERK-065 2 meter chip (trench 7)of sheared choritic andesite pyroclastic- minor pyrite as blebs and little veinlets. Pyrite less than 1 %. Minor flat lying quartz- weathered sulfide veinlets.

ERK-066 15 cm chip (trench 7) of brecciated volcanic with vuggy quartz veinlets with small quartz crystals. Coarse patches of pyrite and chalcopyrite approximately 30 % of rock.

Au - 0.200 opt	**Ag - 9.8 ppm**
As - 610 ppm	**Cu - 1.01 %**

ERK-067 0.7 meter chip (trench 7). Sample is chloritic sheared volcanic with spared pyrite veinlets. Pyrite approximately 1 %.

Au - 120 ppb	Ag - 0.8 ppm
As - 25 ppm	**Cu - 715 ppm**

ERK-068 0.33 m chip (trench 7) .Brecciated volcanic with vuggy quartz veins with quartz crystals in vugs- heavy local pyrite and chalcopyrite. Minor malachite sulfides approximately 15 %.

Au - 0.120 opt	**Ag - 4.4 ppm**
As - 330 ppm	**Cu - 2376 ppm**

ERK-069 Chloritic, weakly sheared volcanic with pyritic blebs and veinlets approximately 3 %.

Au - 380 ppb	Ag - 1.4 ppm
As - 410 ppm	Cu - 140 ppm

ERK-070 Brecciated chloritic volcanic quartz with veinlets with blebs of coarse pyrite and chalcopyrite. Sulfides approximately 7 %- 30 cm chip sample.

Au - 0.202 opt	**Ag - 0.94 opt**
As - 410 ppm	**Cu - 2511 ppm**

ERK-071 30 cm chip - sheared , chloritic, volcanic with pyrite stringers approximately 4 %.

Au - 600 ppb	Ag - 2.0 ppm
As - 720 ppm	Cu - 169 ppm

ERK-072 30 cm chip- sample is same as above, pyrite approximately 5-6 %.

Au - 905 ppb	Ag - 2.4 ppm
As - 675 ppm	Cu - 84 ppm

ERK-073 1.1 meter chip- sample is black, chloritic volcanic with small veinlets of pyrite.

Sample approximately 2 % pyrite, highly weathered abundant rust along fractures.

Au - 0.039 opt	Ag - 1.8 ppm
As - 95 ppm	Cu - 141 ppm

ERK-074 1.67 meter chips- weakly carbonate altered, chloritic volcanic. Minor pyrite veinlets up to 2 cm wide. Minor malachite stain.

Au - 0.371 opt	**Ag - 6.31 opt**
As - 895 ppm	**Cu - 3443 ppm**

ERK-075 2 meter chips of brecciated medium grained hornblende- feldspar intrusive- chloritic with abundant gouge. Minor pyrite veinlets, sample is in hanging wall above main fault zone.

Au - 145 ppb	Ag - 1.6 ppm
As - 30 ppm	Cu - 159 ppm

ERK-076 15 cm chip- green/black chloritic rock with some brecciation. Centered by vuggy quartz veinlets with tiny quartz crystals in vugs. Sample has heavy pyrite- approximately 10 % of rock, weathers red on fracture surfaces.

Au - 30 ppb	Ag - 0.4 ppm
As - 110 ppm	Cu - 35 ppm

ERK-077 1.4 meter chips at 80 deg. Sample is black chloritic rock with quartz veinlets approximately 5 %.

Au - 240 ppb	Ag - 0.2 ppm
As - 110 ppm	Cu - 15 ppm
[Co - 151 ppm]	

ERK-078 30 cm chip on east edge of creek wall- sample is green/black chloritic rock with pyrite veinlets approximately 3 meters. Minor blebs of chalcopyrite and malachite. Pyrite 3 %- west edge of sample is 1 cm of red clay.

Au - 0.072 opt	**Ag - 4.4 ppm**
As - 125 ppm	**Cu - 1711 ppm**

ERK-079 30 cm chip- zone of 4-5 quartz -sulfide veinlets. Quartz approximately 10 % with pyrite and chalcopyrite- minor malachite approximately 5 %. Rock is dark green/black chloritic volcanic.

Au - 510 ppb	Ag - 1.4 ppm
As - 305 ppm	**Cu - 419 ppm**

ERK-080 20 cm chip- brecciated intrusive? on west side of main fault. Centered by quartz carbonate with sulfide blebs and streaks- pyrite approximately 3-4 %.

ERK-081 Sample is 33 cm chip including 4 cm quartz- coarse pyrite and MOS2 veinlet plus sheared chloritic volcanic with minor pyrite. Overall, pyrite approximately 3-4 %.

Au - 80 ppb	**Ag - 5.6 ppm**
As - 170 ppm	**Cu - 516 ppm**

ERK-082 Float sample of brecciated, silicified argillite? with massive arsenopyrite and pyrite stringers- sulfides approximately 60 % of rock. Sample is approximately 10 cm in diameter.

Au - 0.087 opt	**Ag - 4.6 ppm**
As - 8.83 %	**Cu - 287 ppm**

ERK-083 Sample is 4 cm piece of brecciated, silicified rock, probably argillite with massive arsenopyrite and minor pyrite. Massive arsenopyrite and minor sulfides approximately 50-60 %.

Au - 0.042 opt	Ag - 1.8 ppm
As - 5.22 %	Cu - 52 ppm

ERK-084 20 cm chip- sample is sheared intrusive with coarse patchy pyrite approximately 5 % in rock. Some minor disseminated pyrite, minor massive pyrite veinlets at right angles to the hanging wall.

Au - 10 ppb	Ag - 0.4 ppm
As - 1085 ppm	**Cu - 889 ppm**

ERK-085 Rock is extremely brecciated argillite, approximately 30 % quartz veinlets and

quartz cementing fragments- extremely pyritic, approximately 25 % as veinlets and cement.

Au	- 55 ppb	Ag	- 2.8 ppm
As	**- 970 ppm**	Cu	- 49 ppm

ERK-086 Float approximately 20 cm boulder- same as above- less quartz, minor pyrite veinlets, same greenish hue on weathered surfaces.

Au	- 5 ppb	Ag	- 2.6 ppm
As	**- 530 ppm**	Cu	- 25 ppm

ERK-087 Large, 70 cm in diameter any boulder. High brecciated with quartz cementing fragments, silicified with coarse pyrite veinlets- as well as fine grained pyrite. Pyrite approximately 15 %.

Au	**- 165 ppb**	**Ag**	**- 7.8 ppm**
As	**- 605 ppm**	Cu	- 73 ppm

ERK-088 Sheared volcanic, rusty with fractures- narrow pyrite veinlets with malachite stain. Grab at base of outcrop.

Au	**- 470 ppb**	**Ag**	**- 11.0 ppm**
As	**- 230 ppm**	**Cu**	**- 4169 ppm**

ERK-089 Subcrop sample of high brecciated silicified argillite with coarse seams of very fine grained pyrite. Pyrite approximately 10-15 %.

Au	**- 145 ppb**	Ag	- 3.0 ppm
As	**- 545 ppm**	Cu	- 79 ppm

ERK-090 Sheared argillite, graphitic weak silicification- abundant pyrite veinlets, some greenish hue. Pyrite approximately 7 %.

ERK-091 Subcrop- sheared, weak calcite- quartz stockwork. Minor fine grained pyrite as coarse seams- graphitic argillite.

ERK-092 Subcrop- strong quartz stockwork in brecciated argillite with abundant pyrite both fine grained and as narrow veinlets.

Au - 760 ppb	**Ag - 5.2 ppm**
As - 485 ppm	**Cu - 210 ppm**

ERK-093 Sample is brecciated argillite, silicified mineralized with fine grained pyrite as well as pyrite veinlets cut by later barren quartz veinlets. Sample is 15 % pyrite- minor green hue.

Au - 0.039 opt	**Ag - 21.0 ppm**
As - 1010 ppm	**Cu - 348 ppm**

ERK-094 1 meter chip- sample is argillite with strong quartz stockwork with minor coarse pyrite seams up to 1 cm. Pyrite approximately 5 % overall- some minor green hue.

Au - 0.040 opt	**Ag - 4.4 ppm**
As - 435 ppm	Cu - 62 ppm

ERK-095 1.2 meter chip (trench 8). Weakly chloritized rock in footwall of strong shear zone- minor disseminated pyrite with some pyrite veinlets approximately 1-2 mm at right angles to zone. Traces malachite, pyrite approximately 1 %.

Au - 140 ppb	Ag - 0.6 ppm
As - 190 ppm	**Cu - 267 ppm**

ERK-096 1 meter chip (trench 8)- weakly carbonate altered green volcanic? with narrow veinlets of black chloritic- traces pyrite.

ERK-097 0.8 meter chip (trench 8)- fault gouge, clay, sheared chloritic volcanic with minor carbonate stringers with sparse pyrite, traces chalcopyrite. Pyrite 1-2 %.

Au - 285 ppb	**Ag - 5.2 ppm**
As - 90 ppm	**Cu - 206 ppm**

ERK-098 1.3 meter chip (trench 8)- weakly altered hanging wall, minor narrow pyrite veinlets, abundant epidote. Minor narrow black chloritic veinlets < 1 mm.

ERK-099 30 cm chip of black chloritic volcanic with sparse disseminated pyrite- Magnetite veinlets in quartz calcite stringer above sample.

Au - 0.054 opt	Ag - 0.4 ppm

As - 60 ppm Cu - 69 ppm

ERK-100 Zone is black chlorite with patches and streaks of coarse pyrite. Pyrite approximately 3 %- zone approximately 15 cm in middle with heavy sulfide.

ERK-101 1 meter chip on east side- chloritic sheared volcanic? Minor pyrite veinlets and blebs approximately 1-2 %.

ERK-102 Float 15 cm black chloritic rock with streaks of chalcopyrite and pyrite veinlets. Sulfides approximately 4-5 %.

Au - 270 ppb Ag - 2.2 ppm
As - 45 ppm **Cu - 968 ppm**

ERK-103 Subcrop- 15 cm boulder with strong quartz stockwork. Coarse pyrite and coarse blebs of chalcopyrite- pyrite occurs as discontinuous veinlets. Pyrite approximately 7 %, chalcopyrite approximately 2 %.

Au - 0.965 opt **Ag - 16.6 ppm**
As - 760 ppm **Cu - 6419 ppm**

ERK-104 1 meter chip (trench 9). Chloritic altered volcanic? with minor 1 cm massive pyrite veinlets. Disseminated pyrite through rock. Pyrite approximately 3-4 %. Approximately 15-20 cm zone above fault- gouge is bleached grey and silicified with pyrite on fractures.

ERK-105 1 meter chip (trench 9). Weakly carbonate altered volcanic? with pyrite along fractures and disseminated approximately 2 %.

ERK-106 1 meter chip (trench 9). High sheared, abundant red clay and black manganese stained gouge- fresh rock is carbonate altered volcanic with disseminated pyrite approximately 0.5 %.

Au - 0.102 opt Ag - 3.0 ppm
As - 865 ppm **Cu - 413 ppm**

ERK-107 1 meter chip. Black chloritic zone with minor carbonate alteration- stringers of massive pyrite approximately 3 cm. Minor quartz with sulfide approximately 1 % of rock. Disseminated pyrite in volcanic? in zone. Overall, pyrite approximately 5 %.

Au - 0.128 opt	Ag - 1.4 ppm
As - 165 ppm	Cu - 125 ppm

ERK-109 1 meter chip (trench 10). Sample is green/black chloritic rock with strong quartz. stockwork approximately 10 % of rock- quartz generally contains sparse pyrite and chalcopyrite- massive pyrite and chalcopyrite veinlets, cut veinlets and chloritic rock. Abundant malachite. Chalcopyrite approximately 1 %, pyrite approximately 5-6 % in blast rock below- native Cu in fractures.

Au - 0.199 opt	**Ag - 4.0 ppm**
As - 310 ppm	**Cu - 1234 ppm**

ERK-110 1 meter chip (trench 10). Chloritic rock, weakly altered with sparse quartz veinlets. Minor narrow quartz-sulfide veinlets- minor narrow pyrite veinlets. Sparse chalcopyrite and malachite.

Au - 0.061 opt	Ag - 0.4 ppm
As - 85 ppm	**Cu - 291 ppm**

ERK-111 1 meter chip (trench 10). Green/black chloritic rock with minor massive pyrite veinlets approximately 1-2 mm. Sparse chalcopyrite and malachite. Pyrite approximately 3 %- sparse quartz veinlets.

Au - 0.071 opt	Ag - 0.8 ppm
As - 225 ppm	**Cu - 393 ppm**

ERK-112 1 meter chip (trench 10). Green/black chloritic altered rock with quartz veinlets approximately 5 %- minor massive pyrite veinlets up to 1 cm. Sparse chalcopyrite and malachite- pyrite approximately 3-4 %.

Au - 0.069 opt	**Ag - 5.4 ppm**
As - 155 ppm	**Cu - 538 ppm**

ERK-113 1.0 meter chip (trench 11). Green/ black to bluish chloritic rock with sparse pyrite veinlets approximately 1 mm. Traces chalcopyrite- quartz stockwork approximately 15 %. Pyrite approximately 1-2 %.

ERK-114 1.0 meter chip (trench 11). Same as above- traces malachite.

ERK-115 1.0 meter chip (trench 11). Same- pyrite approximately 4-5 %.

Au	**- 120 ppb**	Ag	- <.2 ppm
As	- 65 ppm	Cu	- 7 ppm

ERK-116 1.0 meter chip (trench 11). Same- pyrite approximately 3-4 %.

Au	- 80 ppb	Ag	- <.2 ppm
As	**- 145 ppm**	Cu	- 7 ppm

A-95-6 Chip 3.0 meters across altered (silica-carbonate) andesite? with 3-5 % disseminated pyrite.

A-95-7 Chip 1.6 meters (same as A-95-6).

A-95-8 Chip 1.2 meters from same rock as A-95-6 - locally thin pyrite veinlets.

A-95-9 Float of quartz vein with 10-15 % pyrite, minor chalcopyrite, galena? with limonite and wad.

Au	**- 505 ppb**	**Ag**	**- 11.6 ppm**
As	**- 355 ppm**	**Cu**	**- 2668 ppm**

A-95-10 Chip 1.1 meters from rusty small outcrop, sample is very strong sericitic, carbonate, chloritic altered rock with approximately 20-25 % semi-massive pyrite.

Au	- 15 ppb	**Ag**	**- 10.6 ppm**
As	- 75 ppm	**Cu**	**- 3946 ppm**

A-95-11 Chip 1.4 meters (DC-94-30) andesite? strongly chloritic, lesser sericite, plus/minus carbonate altered with 10-30 % disseminated to semi-massive pyrite. Also present locally, minor amounts of finely disseminated dark grey sulfide.

Au	- 5 ppb	Ag	- 1.2 ppm
As	- <5 ppm	**Cu**	**- 3170 ppm**

A-95-12 Chip 2.15 meters, same as A-95-11.

Au	- 5 ppb	Ag	- 2.0 ppm

As - <5 ppm **Cu - 8775 ppm**

A-95-13 Chip 0.9 meters at the edge of zone.

Au - **130 ppb** Ag - 2.6 ppm
As - <5 ppm **Cu - 1243 ppm**

A-95-14 Grab from 7.8 cm wide shear vein with quartz, sericite, limonite, wad, minor malachite stain. Orientation 0'/ steep E- can only see 30 cm of length.

Au - 170 ppb Ag - 1.0 ppm
As - 8940 ppm **Cu - 807 ppm**

A-95-15 Chip 15 cm from quartz vein with 15 % chalcopyrite and 10 % pyrite and strong limonite.

Au - 0.173 opt **Ag - 9.73 opt**
As - 1900 ppm **Cu - 11.50 %**

A-95-16 Chip across 10 cm quartz vein with 10 % chalcopyrite and 3 % pyrite, abundant limonite. Average sulfide content in vein 10-15 % (usually chalcopyrite, lesser pyrite, trace galena). Vein can be traced for 7 meters.

Au - 750 ppb **Ag - 1.10 opt**
As - 495 ppm **Cu - 6352 ppm**

A-95-17 Chip across 40 cm wide- quartz vein with limonite stain. Orientation 4 deg. vent.

Au - 25 ppb Ag - 2.0 ppm
As - 95 ppm **Cu - 306 ppm**

A-95-18 Chip 55 cm across quartz vein with 3 % chalcopyrite, limonite and malachite stain. Vein orientation 50'/vertical.

Au - 350 ppb **Ag - 10.4 ppm**
As - 140 ppm **Cu - 1.52 %**

A-95-19 Float of hornblende microgabbro with 3-5 % sulfides as small, irregular patches (pyrite, pyrrhotite, cobaltite).

A-95-20 Same as A-95-19

A-95-21 Chip- 15 cm across quartz vein with 1-2 % pyrite, 1-2 % chalcopyrite, minor limonite and malachite stain. Orientation 170/20 E.

Au - 215 ppb	Ag - 2.0 ppm
As - 40 ppm	**Cu - 845 ppm**

A-95-22 Chip- 55 cm from vein zone developed within fault. It consists of parallel 1-20 cm quartz-carbonate veins interspersed with host rock (andesite pyroclastic) which is often brecciated. Veins, and to a lesser extent, host rock contain up to 20 % chalcopyrite and up to 3 % pyrite and minor limonite and malachite stain. Orientation 70/35 N. Veins consist 60-80 % of the zone.

Au - 270 ppb	**Ag - 4.4 ppm**
As - 160 ppm	**Cu - 2045 ppm**

A-95-23 Same as A-95-22-10 meters higher in same vein.

Au - 905 ppb	**Ag - 15.0 ppm**
As - 220 ppm	**Cu - 9770 ppm**

A-95-24 Chip 45 cm from the same vein but 10 meters higher. The bulk of the chalcopyrite is contained in quartz veins. Lesser interspersed host rock, carbonate veins look barren. Quartz veins consists 20-40 % of the zone. The zone can be traced for about 40 meters. Average sulfide content in the zone 3-5 %.

Au - 0.196 opt	**Ag - 22.6 ppm**
As - 10 ppm	**Cu - 9013 ppm**

A-95-25 Chip 85 cm across vein zone of similar type as at A-95-22. Average 3-4 % chalcopyrite, 1 % pyrite, minor limonite, malachite stain, trace of wulfenite. Orientation 130/45 deg. N.E. Vein can be followed approximately 20 meters. It averages approximately 50 cm in thickness. The vein can have at least 50-60 meters of length.

Au - 0.497 opt	**Ag - 19.4 ppm**
As - 65 ppm	**Cu - 1.01 %**

A-95-26 Chip 12 cm across quartz vein with 40 % chalcopyrite. Orientation 125/ steep South.

Au	**- 0.178 opt**	**Ag**	**- 1.98 opt**
As	- 25 ppm	**Cu**	**- 6.67 %**

A-95-27 Grab from 20 cm wide quartz vein with 25 % chalcopyrite. Orientation 140/ vertical.

Au	**- 0.107 opt**	**Ag**	**- 23.0 ppm**
As	- 5 ppm	**Cu**	**- 1.48 %**

A-95-28 Chip 70 cm from foliated rusty argillite.

A-95-29 Float of argillite with quartz-carbonate veining with 10 % pyrite.

Au	- 80 ppb	Ag	- 2.2 ppm
As	**- 220 ppm**	**Cu**	**- 255 ppm**

A-95-30 Chip 0.9 meters from zone of rusty argillite 20 meters long and 4 meters wide.

Au	- 30 ppb	Ag	- 1.8 ppm
As	- 60 ppm	**Cu**	**- 267 ppm**

A-95-31 Chip 30 cm from rock completely altered to sericite and limonite.

Au	**- 0.781 opt**	**Ag**	**- 1.13 opt**
As	**- 3.82 opt**	**Cu**	**- 400 ppm**

A-95-32 Chip 20 cm from quartz vein with 10 % chalcopyrite. Orientation 140/ steep North. It is down slope extension of one of the higher veins (A-95-25 or 26). Vein thins out on both ends to 7-5 cm in thickness.

Au	**- 180 ppb**	**Ag**	**- 0.88 opt**
As	**- 265 ppm**	**Cu**	**- 1.42 %**

A-95-41 Chip 2.0 m from moderately silicified andesite tuff with 2 - 3 % disseminated pyrite.

A-95-42 Grab from 5 cm wide quartz-limonite vein. Orientation 45 deg./75 deg W

Au - 890 ppb **Ag - 10.6 ppm**
As - 155 ppm **Cu - 1423 ppm**

A-95-43 Grab from 8 cm wide quartz vein with 10 % pyrite, 5 % chalcopyrite and limonite. Orientation 45 deg./ 75 deg. W

Au - 0.101 opt **Ag - 1.42 opt**
As - 40 ppm **Cu - 1.67 %**

A-95-44 Chip 20 cm across quartz vein with 20 % pyrite and 10 % chalcopyrite and limonite.

Au - 0.114 opt **Ag - 4.54 opt**
As - 335 ppm **Cu - 4.36 %**
[102 ppm]

A-95-45 Chip 0.9 meters from limonite andesite? zone- Orientation NW-SE

Au - 20 ppb Ag - 2.0 ppm
As - < 5 ppm **Cu - 298 ppm**

A-95-46 Chip 1.0 meters from shear zone partly replaced by calcite, locally some limonite and up to 7 % pyrite. Orientation 60 deg./ 70 deg. W. Zone is at least 2 meters wide and can trace for 12 meters.

A-95-47 Chip 1.3 meters from zone of rusty aphanitic andesite with 1-2 % extra fine disseminated pyrite.

A-95-48 Float of andesite with 3-5 % very fine grained disseminated pyrrhotite? Boulder is very angular.

Au - 180 ppb Ag - <.2 ppm
As - <5 ppm Cu - 146 ppm

A-95-49 Chip across 10 cm wide weakly limonite quartz vein. Orientation 40 deg./60 deg. W.

A-95-50 Chip- 20 cm across weakly limonite quartz vein. Orientation 0/ 70 deg. W.

A-95-51 Chip 1.1 meters from zone of very strongly sericite-carbonate- chlorite and locally silica altered. Weakly limonitic. Zone is frequently cut by abundant thin irregular quartz veinlets locally forming stockworks. Locally, the zone is brecciated.

A-95-52 Chip 0.8 meters from above zone.

A-95-53 Grab from the 95-51 zone.

A-95-54 Chip 1.0 meters from the above zone

A-95-55 Chip across 20 cm quartz vein with 1 % pyrite, trace chalcopyrite and minor malachite stain. Quartz is vuggy. Orientation 110 deg./ steep N.

Au - 125 ppb	Ag - 2.8 ppm
As - 35 ppm	**Cu - 846 ppm**

ERK-195 30 cm chip out of 4-5 meters write zone-of sheared graphitic argillite with generally very strong quartz stockwork. In places, rock is sheeted quartz and graphitic argillite boulder- approximately 0.5 mm. Sample is sericitic, pyrite bands- sulfide approximately 50 %.

Au - 0.45 opt	**Ag - 6.72 opt**
As - 11.03 %	**Cu - 7131 ppm**
[Co - 537]	

ERK-196 Grab from sericite altered, brecciated rock ,fine grained pyrite bands cementing clasts, "unusual" light green hue on surface. Zone near ice-slope is steep with little talus. Rocks stained red/orange to north zone is large. Carbonate altered area-pyrite sample approximately 10 %.

Au - 130 ppb	**Ag - 5.2 ppm**
As - 970 ppm	Cu - 176 ppm

ERK-197 30 cm chip, 3 meters W. of 196. Sample is highly sericitic rock with coarse cube pyrite approximately 4 %.

Au - 170 ppb	**Ag - 4.0 ppm**
As - 595 ppm	Cu - 38 ppm

ERK-198 From 197, sample is 1 meter chip of silicified sericite altered rock with fine grained pyrite approximately 5-6%. Minor cube pyrite, traces arsenopyrite? -zone is high sheared with red rusty gouge zones.

Au - 250 ppb	**Ag - 5.2 ppm**
As - 365 ppm	Cu - 79 ppm

ERK-199 Subcrop highly sericitic rusty rock approximately 15 cm in diameter. Highly silicified with pyrite, minor galena, sphalerite, and arsenopyrite. Pyrite approximately 10 %.

Au - 110 ppb	**Ag - 26.4 ppm**
As - 600 ppm	**Cu - 406 ppm**

ERK-200 Subcrop- approximately 10 cm- coarse cubic galena with minor pyrite sulfides approximately 50 %.

Au - 90 ppb	**Ag - 5.84 %**
As - 95 ppm	Cu - 234 ppm
	Pb - 3.80 %

ERK-201 .6 meter chip-edge of outcrop. Quartz stringer in high brecciated argillite with strong quartz stockwork. Sample is coarse galena, pyrite and sphalerite with minor arsenopyrite?- sulfide approximately 15 % of rock.

Au - 70 ppb	**Ag - 19.6 ppm**
As - 105 ppm	**Cu - 391 ppm**
	Zn - 1.83 %

ERK-202 10 cm float sample in dry stream bed. Massive fine grained pyrite with minor fine grained black sulfide. Pyrite approximately 60 % in sheared argillite.

Au - 130 ppb	**Ag - 3.8 ppm**
As - 870 ppm	Cu - 30 ppm

ERK-203 30 cm chip from 1 meter wide sheared rusty volcanic on intrusive?- with fine grained pyrite as coarse seams with 7 %.

Au - 0.034 opt	**Ag - 2.56 opt**
As - 440 ppm	Cu - 37 ppm

ERK-204 0.6 meter float boulder in steep climb- numerous similar boulders. Intrusive with 1-2 % chalcopyrite, pyrite approximately 3 % with minor Mos2- Very little stain on outside.

Au - 15 ppb	Ag - 9.8 ppm
As - 25 ppm	**Cu - 1715 ppm**

ERK-205 40 cm red clay and gouge.

Au - 0.160 opt	**Ag - 1.11 opt**
As - 4630 ppm	**Cu - 577 ppm**

ERK-206 1.2 meter chip argillite crystals in intrusive- fine grained chalcopyrite blebs along fractures- Malachite.

Au - 530 ppb	Ag - 3.0 ppm
As - 70 ppm	**Cu - 2167 ppm**

ERK-209 0.95 meter chip (trench 12). Carbonate altered with highly chloritic, minor pyrite- abundant red earth. Highly weathered rock is probably altered intrusive?

Au - 0.164 opt	**Ag - 4.6 ppm**
As - 1.08 %	**Cu - 476 ppm**
[Co - 105 ppm]	

ERK-210 1.0 meter chip (trench 12). High sheared carbonate altered weakly chloritic rock with narrow pyrite and chalcopyrite stringer- minor malachite.

Au - 225 ppb	**Ag - 4.2 ppm**
As - 370 ppm	**Cu - 2072 ppm**

ERK-211 1.0 meter chip (trench 12). Pale green, carbonate altered, sheared volcanic, minor pyrite.

Au - 35 ppb	Ag - 1.0 ppm
As - 105 ppm	**Cu - 264 ppm**

ERK-212 1 meter chip (trench 12)- narrow quartz-pyrite stringer. Pyrite approximately 2 % in fresh rock. Approximately 15 cm wide. Zone of red/orange earth rock.

Highly sheared.

Au	- 30 ppb	Ag	- 0.8 ppm
As	- 40 ppm	**Cu**	- **216 ppm**

ERK-213 1.0 meter chip (trench 12). Green carbonate altered chloritic rock, sparse pyrite generally. Locally, very fine grained pyrite approximately 1 %.

ERK-214 1.0 meter chip (trench 12). Red stained zone with minor malachite- locally patching pyrite up to 2 %.

Au	- 30 ppb	Ag	- 1.2 ppm
As	- 45 ppm	**Cu**	- **686 ppm**

ERK-215 1.0 meter chip (trench 12). Red stained on fracture, chloritic rock with pyrite approximately 1-2 %.

ERK-216 1.1 meter chip (trench 12)- highly fractured, red stained on fractures. Pyrite approximately 1-2 %.

ERK-217 1 meter chip (trench 13). Highly rusty zone with massive chalcopyrite seams approximately 10 cm, coarse pyrite, some arsenopyrite in area. Sulfides approximately 30 % -heavily chloritic.

Au	**- 2.235 opt**	**Ag**	**- 4.07 opt**
As	**- 1.41 %**	**Cu**	**- 4.36 %**

ERK-218 0.6 meter chip (trench 13). Sheared intrusive? with minor malachite stain, fine grained pyrite approximately 1-2 %.

Au	**- 0.097 opt**	**Ag**	**- 6.0 ppm**
As	**- 6945 ppm**	**Cu**	**- 1092 ppm**

ERK-219 1.0 meter chip (trench 13). Sheared, weakly chloritic rock with minor limonite in fractures.

Au	**- 835 ppb**	Ag	- 1.2 ppm
As	**- 750 ppm**	**Cu**	**- 1517 ppm**

ERK-220 Sample is 6 cm quartz vein with sparse chalcopyrite, pyrite and wall zone (chloritic with minor pyrite)- 30 cm chip.

Au	**- 105 ppb**	Ag	- 0.8 ppm
As	- 90 ppm	**Cu**	**- 269 ppm**

ERK-221 30 cm chip in poorly exposed creek bed- coarse pyrite seams in chloritic rock approximately 15 %, approximately 3 meters above DC 25, 26 in creek bed.

Au	**- 240 ppb**	**Ag**	**- 4.6 ppm**
As	**- 175 ppm**	**Cu**	**- 2656 ppm**

ERK-222 20 cm float, semi-massive pyrite, chalcopyrite and minor arsenopyrite. Some blue sheen, possibly covelite stain. Locally peculiar yellow sheen on chalcopyrite.

Au	**- 1.383 opt**	**Ag**	**- 9.75 opt**
As	**- 990**	**Cu**	**- 6.06 %**
[Co	**- 215 ppm]**		

ERK-223 Float approximately 20 cm- semi-massive chalcopyrite, pyrite and minor arsenopyrite? sulfides approximately 50 %.

Au	**- 1.450 opt**	**Ag**	**- 6.93 opt**
As	**- 655 ppm**	**Cu**	**- 3.69 %**
[Co	**- 232 ppm]**		

ERK-224 1.5 meter chip- sheared chloritic rock, weathers slightly rusty. Local abundant malachite, minor pyrite.

Au	**- 0.081 opt**	**Ag**	**- 12.8 ppm**
As	- 65 ppm	**Cu**	**- 2514 ppm**

ERK-225 2 meter chip- Sample is carbonate rich, brecciated rock with chalcopyrite veinlets and highly chloritic rock with coarse pyrite and chalcopyrite stringer. Sulfides approximately 20 %.

Au	**- 1.304 opt**	**Ag**	**- 3.60 opt**
As	**- 1680 ppm**	**Cu**	**- 1.44 %**

[Co - 131 ppm]

ERK-226 Sample is 1 meter chip obliquely across- rusty zone. In middle of sample. Coarse semi-massive chalcopyrite stringer approximately 15 cm- difficult to tell true width. Vertical 2 cm quartz- chalcopyrite stringer on west side.

Au - 0.115 opt **Ag - 1.47 opt**
As - 165 ppm **Cu - 1.68 %**

ERK-227 30 cm chip- sheared, red weathered zone with pyrite along fractures- approximately 20 %.

Au 125 ppb Ag - 2.0 ppm
As - 25 ppm **Cu - 639 ppm**

ERK-300 1 meter chip- 0.4 meters of heavy pyrite stringers, minor arsenopyrite. 0.6 meters green chloritic rock- pyrite 30 %.

Au - 2.805 opt **Ag - 29.0 ppm**
As - 2.23 % **Cu - 1460 ppm**
[Co - 961 ppm]

ERK-301 0.8 meter chip- 0.3 meters of pyrite stringers and green chloritic for 5 meters. Pyrite approximately 20 %.

Au - 3.094 opt **Ag - 20.4 ppm**
As - 1.18 % **Cu - 1197 ppm**
[Co - 453 ppm]

ERK-302 Hematite stringers approximately 0.5-1 meter wide with malachite stain, hematite approximately 30 %. Rock is quite schistose- minor calcite veinlets.

Au - 630 ppb **Ag - 12.2 ppm**
As - 135 ppm **Cu - 7432**

ERK-303 Barite stringer approximately 2 cm with traces galena, sphalerite, pyrite.

Au - 440 ppb **Ag - 1.67 opt**
As - 245 ppm Cu - 127 ppm

A-95-109 Grab from 20 cm pod with 50 % pyrite.

Au - 0.246 opt	**Ag - 3.6 ppm**
As - 5995 ppm	Cu - 118 ppm

A-95-110 Chip 2.0 meters across zone of argillite with 5 % disseminated pyrite. Zone contains quartz veinlets, mostly along schistosity. Zone orientation, schistosity 150 deg./ steep N.

Au - 825 ppb	Ag - 1.6 ppm
As - 135 ppm	Cu - 21 ppm

A-95-111 Chip 1.6 meters across replacement zone along the fault within argillite. The zone is composed mostly of dark grey quartz locally with boxwork after pyrite. Trace disseminated pyrite. Cut through by quartz veinlets.

Au - 75 ppb	**Ag - 5.6 ppm**
As - 100 ppm	Cu - 25 ppm

A-95-112 Grab from strongly limonitic argillite on the hanging wall of a fault. Orientation 130 deg./ steep E.

Au - 80 ppb	Ag - 1.8 ppm
As - 185 ppm	Cu - 62 ppm

A-95-113 Grab from rusty argillite with carbonate veining.

Au - 30 ppb	Ag - 3.2 ppm
As - 15 ppm	**Cu - 476 ppm**

A-95-114 Grab from small irregular zone of rusty argillite.

A-95-115 Grab from better mineralized part of rusty zone within andesite pyroclastics. Sample contains 15 % very fine grained pyrite and some arsenopyrite.

Au - 300 ppb	Ag - 9.6 ppm
As - 90 ppm	**Cu - 793 ppm**

A-95-116 Grab from sericite-quartz-pyrite altered andesite pyroclastics. Pyrite content 20 %.

Au	**- 0.254 opt**	Ag	- 1.15 opt
As	**- 720 ppm**	Cu	- 111 ppm
[Co	**- 163 ppm]**		

A-95-117 Chip 1.4 meters across zone of sericite altered andesite pyroclastic with minor pyrite and minor limonite stain.

Au	**- 130 ppb**	Ag	- 1.0 ppm
As	- 65 ppm	Cu	- 182 ppm

A-95-122 Chip 1.1 meters from moderately altered andesite with 2 % pyrite and limonite. Zone 1 x 5 meters going under talus.

Au	**- 200 ppb**	**Ag**	**- 3.8 ppm**
As	- 35 ppm	**Cu**	**- 1195 ppm**

A-95-123 0.5 meter chip from sericite- chloritic altered andesite pyroclastic with 3 % sulfide (mostly pyrite with minor pyrrhotite and chalcopyrite). It is part of bigger zone, approximately 100 x 50 meters but sulfide distribution is patchy.

Au	- 25 ppb	Ag	- 0.8 ppm
As	- 10 ppm	**Cu**	**- 634 ppm**

A-95-124 Grab from strongly limonite sericite- chlorite altered andesite.

Au	**- 100 ppb**	Ag	- 0.8 ppm
As	**- 125 ppm**	**Cu**	**- 661 ppm**

A-95-125 Chip 1.4 meters from chlorite- sericite altered andesite with 1 % pyrite, trace arsenopyrite? and limonite.

Au	**- 230 ppb**	Ag	- 3.0 ppm
As	**- 3720 ppm**	**Cu**	**- 3168 ppm**

A-95-126 Chip 0.5 meters from pod, 1 x 2.5 meters of strongly limonitic sericite- chloritic altered andesite.

Au	**- 190 ppb**	Ag	- 0.6 ppm
As	- 175 ppm	**Cu**	**- 588 ppm**

A-95-127 Chip 2.5 cm from sericite- chloritic-pyrite replacement vein with average 10 % pyrite and yellow-reddish stain. Orientation 144 deg./ vertical.

Au - 0.111 opt	**Ag - 8.0 ppm**
As - 105 ppm	**Cu - 4174 ppm**
[Co - 302 ppm]	

A-95-128 Chip 0.7 meters from limonite-chlorite- sericite altered andesite. Zone width at least 1.5 meters.

Au - 200 ppb	Ag - 1.6 ppm
As - 5 ppm	**Cu - 966 ppm**

A-95-129 Chip 0.6 meters from very strongly chloritized rock with trace pyrite and malachite.

Au - 70 ppb	Ag - 2.2 ppm
As - 90 ppm	**Cu - 1351 ppm**

A-95-130 Grab from very strongly sericitic lesser quartz altered rock with minor limonite and wad.

Au - 25 ppb	Ag - 0.2 ppm
As - 175 ppm	Cu - 47 ppm

A--95-131 Chip 1.4 meters from very strongly chlorite lesser sericite altered rock, trace malachite, some limonite and hematite. Sample taken across small fault- 160 deg./ steep N.

Au - 0.034 opt	**Ag - 5.4 ppm**
As - 155 ppm	**Cu - 1188 ppm**

A-95-132 Chip 2.2 meters across shear zone replaced by chlorite with lesser sericite and quartz; minor (<1 %) sulfide: pyrite, arsenopyrite and chalcopyrite.

Au - 585 ppb	Ag - 1.6 ppm
As - 2705 ppm	**Cu - 569 ppm**
[Co - 327 ppm]	

A-95-133 Chip 2.4 meters across replacement zone of greenish-black chlorite lesser

sericite containing an average of 20 % pyrite and 7 % arsenopyrite. Also, minor malachite stain.

Au - 0.350 opt **Ag - 5.0 ppm**
As - 8.24 % **Cu - 2934 ppm**
[Co - 4005 ppm]

A-95-134 Chip 3.5 meters across shear zone replaced mostly by greenish-black chlorite with average 5 % pyrite and 1 % arsenopyrite.

Au - 0.050 opt Ag - 1.8 ppm
As - 1.01 % **Cu - 1063 ppm**
[Co - 686 ppm]

A-95-135 Grab, better mineralized portion of the zone with 40 % pyrite and 30 % arsenopyrite.

Au - 0.096 opt **Ag - 5.8 ppm**
As - 5.52 % **Cu - 3515 ppm**
[Co - 3428 ppm]

A-95-136 Chip 0.7 meters across hematite vein with minor chlorite and trace malachite.

Au - 0.258 opt **Ag - 7.6 ppm**
As - 730 ppm **Cu - 539 ppm**

A-95-137 Chip 1.0 meters across zone replaced by dark green chlorite, sericite and strongly limonitic vuggy quartz. Zone is no wider than 1.5 meters and can be traced for 7 meters. Disappears under talus to west.

Au - 4.043 opt **Ag - 1.07 opt**
As - 1.39 % **Cu - 558 ppm**
[Co - 131 ppm]

A-95-138 Grab from vuggy completely limonite-geothite replaced rock. Possible continuation of the zone from 137 but zone is narrow (1-1.5 meters) and discontinuous.

Au - 2.220 opt **Ag - 1.09 opt**
As - 1.94 % **Cu - 414 ppm**

A-95-198 1.3 meter chip (trench 1) andesite lapilli tuff, very strongly sericite- chlorite quartz altered with average 2 % pyrite as disseminated and irregular patches.

Au - 320 ppb Ag - 0.8 ppm
As - 390 ppm Cu - 122 ppm

A-95-199 1.3 meter chip (trench 1). Same as above.

Au - 5 ppb Ag - 0.6 ppm
As - 680 ppm Cu - 114 ppm

A-95-200 1.2 meter chip (trench 1) andesite lapilli tuff. Dark green chlorite dominated - very strong alteration with lesser sericite and quartz. Average 2 % pyrite. Some parts of the interval completely sericite altered with abundant limonite.

Au - 950 ppb Ag - 5.2 ppm
As - 3945 ppm **Cu - 326 ppm**
[Co - 167 ppm]

A-95-201 2.0 meter chip (trench 1). Same as 198 and 199.

Au - 5 ppb Ag - 0.6 ppm
As - 385 ppm **Cu - 241 ppm**

A-95-202 1.8 meter chip (trench 1) andesite lapilli tuff. Dark green chlorite dominated- strong alteration with lesser sericite and quartz. Average pyrite content approximately 2 %. Some parts of interval completely sericite altered with vuggy quartz boxworks with abundant limonite.

Au - 1.289 opt **Ag - 10.2 ppm**
As - 1.14 % **Cu - 331 ppm**
[Co - 123 ppm]

A-95-203 1.5 meter chip (trench 1). Same as 198 and 199.

Au - 575 ppb Ag - < .2 ppm
As - 270 ppm Cu - 90 ppm

A-95-204 1.7 meter chip (trench 2) andesite lapilli tuff. Very strong dark green chlorite

dominated alteration with lesser sericite and quartz. Minor pyrite, some limonite.

Au - 810 ppb	Ag - 2.0 ppm
As - 220 ppm	Cu - 113 ppm
[Co - 100 ppm]	

A-95-205 0.9 meter chip (trench 2) andesite lapilli tuff. Very strong sericite- chlorite- quartz alteration. Average 2 % pyrite as disseminated and irregular patches.

Au - 220 ppb	Ag - 0.4 ppm
As - 265 ppm	**Cu - 338 ppm**
[Co - 131 ppm]	

A-95-206 1.5 meter chip (trench 3) partly sericite- chlorite- K-feldspar. Very strongly altered andesite pyroclastic. Pyrite <1 %- partly a shear zone replaced by chlorite-K-feldspar- hematite and minor malachite stain. Small portion of andesite lapilli tuff altered to dark chlorite. Lesser sericite- K-feldspar, minor limonite.

Au - 0.034 opt	Ag - 1.6 ppm
As - 135 ppm	**Cu - 1674 ppm**

A-95-207 1.5 meter chip (trench 3) mostly sericite- chlorite- K-feldspar. Very strongly altered andesite pyroclastic. Pyrite <1 % with minor amount of andesite lapilli tuff completely altered to dark chlorite, lesser sericite- K-feldspar, minor limonite.

Au - 0.059 opt	Ag - 0.2 ppm
As - 525 ppm	**Cu - 417 ppm**
[Co - 357 ppm]	

A-95-208 1.5 meter chip (trench 3) sericite- chlorite- K-feldspar. Very strongly altered andesite pyroclastics. Pyrite <1 %.

Au - 5 ppb	Ag - 0.2 ppm
As - 190 ppm	Cu - 135 ppm
[Co - 109 ppm]	

A-95-209 1.2 meter chip (trench 3). Same as above.

Au - 175 ppb Ag - 0.4 ppm
As - 235 ppm Cu - 212 ppm

A-95-210 1.2 meter chip (trench 3) andesite lapilli tuff completely altered to dark chlorite-lesser sericite- K-feldspar. Minor limonite.

Au - 0.049 opt Ag - 0.8 ppm
As - 595 ppm **Cu - 259 ppm**
[Co - 221 ppm]

A-95-211 1.5 meter chip (trench 4) shear zone as follows: 30 cm of zone replaced by quartz, chlorite and hematite, some limonite, minor greenish stain (malachite). Then 50 cm of zone replaced by quartz, lesser chlorite and hematite and 0.7 meters of zone completely replaced by quartz and hematite. Minor grey sulfide (tetrahedrite) locally specularite on fractures, common malachite and dioptase as stains and encrustations.

Au - 3.376 opt **Ag - 9.0 ppm**
As - 145 ppm **Cu - 3007 ppm**

A-95-212 1.5 meter chip (trench 4) 0.25 meters of shear zone completely replaced by quartz and hematite; minor grey sulfide (tetrahedrite)- locally specularite on fractures. 1.25 meters of shear zone replaced by quartz, lesser chlorite and hematite.

Au - 8.309 opt **Ag - 10.4 ppm**
As - 60 ppm **Cu - 1096 ppm**

A-95-213 1.5 meter chip (trench 4) 50 cm of shear completely replaced by quartz and hematite, minor copper stain. 1.0 meters of shear zone replaced by quartz, lesser chlorite and hematite.

Au - 1.406 opt Ag - 1.4 ppm
As - 75 ppm **Cu - 302 ppm**

A-95-214 1.0 meter chip (trench 4) shear zone completely replaced by quartz and hematite, minor copper stain.

Au - 0.092 opt Ag - <.2 ppm
As - 50 ppm **Cu - 287 ppm**

[Co - 115 ppm]

A-95-215 1.5 meter chip (trench 5) andesite lapilli tuff. Shear zone completely replaced by K-feldspar. Dark green chlorite and hematite.

Au - 395 ppb Ag - 0.8 ppm
As - 75 ppm **Cu - 1060 ppm**

A-95-216 1.5 meter chip (trench 5) same as 215 with some minor copper stain.

Au - 270 ppb Ag - 3.4 ppm
As - 40 ppm **Cu - 3136 ppm**

A-95-217 1.9 meter chip (trench 5) same as 215.

Au - 485 ppb Ag - <.2 ppm
As - 30 ppm Cu - 192 ppm

A-95-218 1.5 meter chip (trench 6) shear zone completely replaced by K-feldspar, quartz, dark green chlorite and hematite with minor copper stain.

Au - 135 ppb Ag - <.2 ppm
As - 10 ppm Cu - 154 ppm

A-95-219 1.5 meter chip (trench 6) same as 218.

Au - 0.037 opt **Ag - 4.2 ppm**
As - 165 ppm **Cu - 3680 ppm**
[Co - 107 ppm]

A-95-220 1.5 meter chip (trench 6) same as 218.

Au - 0.051 opt **Ag - 3.6 ppm**
As - 100 ppm **Cu - 2629 ppm**

A-95-221 0.9 meter chip (trench 7) andesite lapilli tuff completely sericite- chlorite altered with some limonite.

Au - 0.057 opt Ag - 2.8 ppm
As - 105 ppm **Cu - 2180 ppm**

A-95-222 2.0 meter chip (trench 7) interval of completely altered rock to sericite and limonite and lesser chlorite and vuggy quartz. Locally sulfide pockets (pyrite and arsenopyrite) up to 50 %.

Au - 2.371 opt **Ag - 26.6 ppm**
As - 1.42 % **Cu - 1057 ppm**
[Co - 279 ppm]

A-95-223 1.5 meter chip (trench 8) andesite lapilli tuff- completely altered to chlorite dominated assembly with lesser sericite and quartz, minor pyrite.

Au - 775 ppb Ag - 0.8 ppm
As - 1675 ppm **Cu - 263 ppm**

A-95-224 1.3 meter chip (trench 8) 30 cm of andesite lapilli tuff- completely altered to chlorite dominated assemblage with lesser sericite and quartz- minor pyrite. 1.2 meters of completely replaced interval by dark chlorite, lesser sericite and quartz. Abundant limonite, minor malachite. Average 10 % pyrite as veinlets and patches, 1 % arsenopyrite.

Au - 0.046 opt **Ag - 8.8 ppm**
As - 1.02 % **Cu - 5927 ppm**
[Co - 733 ppm]

A-95-225 1.5 meter chip (trench 8). Same as 1.2 meter interval in 224.

Au - 0.137 opt **Ag - 5.4 ppm**
As - 1.18 % **Cu - 2908 ppm**
[Co - 788 ppm]

A-95-226 1.5 meter chip (trench 8). Same as 1.2 meter interval in 224.

Au - 0.242 opt Ag - 2.2 ppm
As - 0.77 % **Cu - 2089 ppm**
[Co - 567 ppm]

A-95-227 1.0 meter chip (trench 8). Same as 1.2 meter interval in 224.

Au - 0.225 opt Ag - 2.4 ppm

As - 0.84 % **Cu - 1355 ppm**
[Co - 838 ppm]

A-95-228 1.5 meter chip (trench 9) completely altered to chlorite, K-feldspar, quartz and sericite. 2 % pyrite average 10 cm massive arsenopyrite vein.

Au - 0.421 opt **Ag - 12.0 ppm**
As - 6.92 % **Cu - 2920 ppm**
[Co - 5524 ppm]

A-95-229 1.5 meter chip (trench 9) completely replaced chlorite, quartz and hematite and K-feldspar.

Au - 305 ppb Ag - <.2 ppm
As - 555 ppm **Cu - 420 ppm**
[Co - 130 ppm]

A-95-276 2.0 meter chip (trench 10) andesite lapilli tuff, very strongly altered to dark green chlorite containing a 10 cm wide quartz- hematite zone with minor greenish stain on the sides. Orientation 330 deg./ vertical. Average 1 % pyrite in whole interval.

Au - 0.095 opt Ag - 0.8 ppm
As - 76 ppm **Cu - 496 ppm**

A-95-277 1.0 meter chip (trench 10) 0.2 meters as above then chloritized andesite lapilli-tuff almost completely altered to sericite-limonite with some vuggy quartz.

Au - 8.66 opt **Ag - 19.1 ppm**
As - 102 ppm **Cu - 401 ppm**

A-95-278 1.5 meter chip (trench 10) very strongly chloritized lapilli- tuff with some limonite and minor pyrite.

Au - 0.344 opt Ag - 2.0 ppm
As - 74 ppm **Cu - 845 ppm**

A-95-279 1.8 meter chip (trench 11). Interval of mostly fragmental andesite. Very strong alteration to dark green chlorite, quartz and hematite. Distinct irregular bands of hematite from 0.5 to 20 cm. Orientation 330/ 75-80 west. Includes thin, almost flat lying quartz veinlets. Minor greenish stain locally.

Au - 0.58 opt	Ag - 1.4 ppm
As - 99 ppm	Cu - 199 ppm

A-95-280 0.9 meter chip (trench 11). Interval of partly brecciated aphanitic andesite? with hematite healing spaces between clasts. Very strong alteration to dark chlorite, lesser hematite. Minor greenish stain.

Au - 0.977 opt	**Ag - 3.8 ppm**
As - 30 ppm	**Cu - 2238 ppm**

A-95-281 1.5 meter chip (trench 12). Andesite lapilli tuff- very strongly dark chlorite lesser hematite altered. Minor disseminated pyrite and trace chalcopyrite.

Au - 0.069 opt	Ag - 1.0 ppm
As - 33 ppm	**Cu - 587 ppm**

A-95-282 1.7 meter chip (trench 12). Same as 281.

Au - 520 ppb	Ag - 0.3 ppm
As - 59 ppm	**Cu - 786 ppm**

A-95-283 1.5 meter chip (trench 12). Same as 281 with 10 cm massive pyrite vein. Then 40 cm interval of quartz and hematite (Jasper) on N.E. side of trench.

Au - 2.11 opt	**Ag - 3.6 ppm**
As - 174 ppm	**Cu - 380 ppm**

A-95-284 2.0 meter chip (trench 12). Rock composed of dark green chlorite with lesser quartz and hematite.

Au - 0.24 opt	Ag - 0.9 ppm
As - 254 ppm	**Cu - 501 ppm**
[Co - 298 ppm]	

A-95-285 0.8 meter chip (trench 13). Rock composed of dark chlorite with quartz and hematite. Hematite banding prominent 320 deg./ vertical. Boundary between mineralization and andesite wall rock is very sharp.

Au - 1.15 opt	Ag - 2.4 ppm

As - 138 ppm Cu - 232 ppm

A-95-286 2.0 meter chip (trench 13). Rock composed of chlorite with lesser K-feldspar quartz and hematite. No hematite banding.

Au - 0.07 opt Ag - 0.3 ppm
As - 34 ppm Cu - 135 ppm

A-95-287 1.5 meter chip (trench 15). Interval composed of quartz and hematite with minor chalcopyrite and greenish stain. It is cut by veinlets (up to 1.0 cm wide) of flaky to micaceous specularite. Preferred orientation of veinlets 310 deg./ vertical. Some veinlets are vuggy, sporadically with quartz crystals lining up open spaces. Traces of native gold. Gold is associated with mostly specularite but occurs also in quartz hematite rock.

Au - 2.867 opt **Ag - 6.4 ppm**
As - 110 ppm **Cu - 379 ppm**

A-95-288 1.5 meter chip (trench 15). Rock very strongly altered to chlorite with lesser quartz and hematite. Locally minor greenish stain and trace chalcopyrite.

Au - 0.121 opt Ag - 0.6 ppm
As - <5 ppm **Cu - 820 ppm**

A-95-289 1.5 meter chip (trench 15). Same as 288.

Au - 0.066 opt Ag - <.2 ppm
As - 30 ppm Cu - 107 ppm

A-95-290 1.5 meter chip (trench 15). 0.7 meter same as 288, then chlorite- quartz and hematite. Cut by irregular veining with carbonate, specularite, minor greenish stain. Veinlets are often vuggy. Quite distinct hematite banding, orientated 320 deg./ 80 deg. W.

A-95-291 1.5 meter chip (trench 15). Same as 288.

Au - 0.757 opt **Ag - 8.2 ppm**
As - 80 ppm Cu - 229 ppm

A-95-292 1.5 meter chip (trench 15). Same as 288.

Au - 150 ppb Ag - 0.4 ppm
As - 50 ppm Cu - 27 ppm

A-95-293 1.4 meter chip (trench 15). Same as 288.

Au - 845 ppb Ag - 1.8 ppm
As - 30 ppm Cu - 94 ppm

A-95-294 Grab of float with hematite cementing purple breccia.

A-95-295 1.5 meter chip (trench 16). Andesite lapilli tuff- very strongly altered to chlorite, K-feldspar, quartz and hematite. Locally some limonite. There are chlorite-quartz carbonate veinlets (up to 1 cm) mostly at 310 deg./ vertical.

Au - 7.183 opt **Ag - 21.6 ppm**
As - 75 ppm **Cu - 744 ppm**

A-95-296 1.5 meter chip (trench 16). Same as 295.

Au - 600 ppb Ag - 0.6 ppm
As - 10 ppm **Cu - 1165 ppm**

A-95-297 1.5 meter chip (trench 16). Same as 295.

Au - 645 ppb Ag - <.2 ppm
As - 35 ppm Cu - 121 ppm

A-95-298 1.5 meter chip (trench 17). Very strongly chlorite altered andesite and lapilli tuff. Locally minor hematite and trace pyrite. Good example of incipient mylonite zone.

Au - 595 ppb Ag - <.2 ppm
As - 150 ppm Cu - 132 ppm

A-95-299 1.5 meter chip (trench 17). Same as 298.

Au - 0.029 opt Ag - 0.2 ppm
As - 545 ppm Cu - 125 ppm
[Co - 242 ppm]

A-95-300 1.5 meter chip (trench 17). Same as 298.

Au - 315 ppb Ag - <.2 ppm
As - 80 ppm Cu - 172 ppm

A-95-301 1.5 meter chip (trench 17). Very strongly chlorite lesser hematite altered andesite lapilli tuff. Minor greenish stain. Much stronger mylonite zone- shearing at 300 deg./ vertical.

Au - 665 ppb Ag - <.2 ppm
As - 385 ppm Cu - 266 ppm
[Co - 396 ppm]

A-95-302 0.9 meter chip (trench 17).Same as 298.

A-95-303 1.5 meter chip (trench 18). Andesite lapilli tuff. Very strongly chlorite lesser sericite altered.

Au - 0.183 opt Ag - 1.2 ppm
As - 35 ppm Cu - 184 ppm

A-95-304 1.5 meter chip (trench 18). Andesite lapilli tuff. Very strongly chlorite lesser K-feldspar, quartz and hematite altered rock. Pyrite up to 3 % as disseminated grains. Locally minor limonite and greenish stain. Also minor calcite veining. Weak shearing 310 deg./ vertical.

Au - 0.039 opt Ag - 0.8 ppm
As - 80 ppm **Cu - 345 ppm**

A-95-305 1.5 meter chip (trench 18). Same as 303.

Au - 505 ppb Ag - <.2 ppm
As - 270 ppm **Cu - 405 ppm**
[Co - 196 ppm]

A-95-306 1.5 meter chip (trench 18). Same as 303.

Au - 0.660 opt Ag - 2.6 ppm
As - 175 ppm **Cu - 1429 ppm**

[Co - 140 ppm]

A-95-307 1.5 meter chip (trench 19). Andesite lapilli tuff. Very strongly chlorite altered with subordinate amounts of hematite. Minor irregular calcite veining. Minor pyrite.

Au - 205 ppb Ag - <.2 ppm
As - 30 ppm Cu - 40 ppm

A-95-308 2.0 meter chip (trench 19). Same as 307.

Au - 150 ppb Ag - <.2 ppm
As - 50 ppm **Cu - 363 ppm**

A-95-309 1.3 meter chip (trench 19). Andesite lapilli tuff. Very strongly chlorite altered with streaks of hematite. Minor irregular calcite veining. Minor pyrite.

Au - 635 ppb Ag - <.2 ppm
As - 80 ppm **Cu - 301 ppm**

A-95-310 1.8 meter chip (trench 19). Same as 309 except with 10 cm wide zone with 20 % pyrite and some limonite.

Au - 170 ppb Ag - 0.2 ppm
As - 300 ppm **Cu - 287 ppm**
[Co - 149 ppm]

A-95-311 Grab of chlorite- hematite shear zone 2 meters wide.

A-95-312 Float of chlorite-hematite altered rock with some malachite and azurite.

Au - 350 ppb **Ag - 2.54 opt**
As - 120 ppm **Cu - 9186 ppm**

A-95-313 1.5 meter chip (trench 20). Andesite lapilli tuff. Very strongly chlorite lesser hematite altered with minor greenish stain. Some irregular calcite veining. Hematite bands and shearing at 320 deg./ vertical.

Au - 0.437 opt Ag - 2.2 ppm
As - 180 ppm **Cu - 2073 ppm**

[Co - 279 ppm]

A-95-314 2.0 meter chip (trench 20). Andesite lapilli tuff. Very strongly chlorite altered with subordinate amounts of hematite.

Au - 0.039 opt	Ag - <.2 ppm
As - 20 ppm	Cu - 127 ppm

A-95-315 Grab of outcrop from hematitic breccia.

Au - 35 ppb	Ag - 0.8 ppm
As - 140 ppm	Cu - 32 ppm

A-95-316 1.5 meters (trench 30). Hornblende porphyry andesite. Very strong altered to chlorite, K-feldspar, carbonate, sericite and some disseminated hematite. Thin calcite veinlets along fractures at different attitudes.

A-95-317 1.5 meter chip (trench 30). Same as 316.

A-95-318 1.5 meter chip (trench 30). Same as 316.

A-95-319 1.1 meter chip (trench 30). Hornblende porphyry andesite. Very strongly altered to chlorite-carbonate- K-feldspar and hematite. Minor limonite. Hematite zone trends 340 deg.

Au - 0.05 opt	Ag - <.2 ppm
As - 370 ppm	Cu - 61 ppm
[Co - 224 ppm]	

A-95-320 1.5 meter chip (trench 30). Same as 316.

Au - 770 ppb	Ag - 0.2 ppm
As - 60 ppm	Cu - 83 ppm
]Co - 100 ppm]	

A-95-321 1.4 meter chip (trench 30). Same as 316.

A-95-322 Grab from outcrop of hematite breccia.

A-95-323 1.2 meter chip (trench 32). Andesite, very strongly chlorite- K-feldspar- carbonate

altered. Also minor hematite (mostly or fractures). Thin irregular carbonate veinlets, minor pyrite, hematite dispersed or on fractures.

Au - 5 ppb	Ag - 0.4 ppm
As - 45 ppm	**Cu - 224 ppm**

A-95-324 1.2 meter chip (trench 32). Same as 323.

Au - 40 ppb	Ag - 1.0 ppm
As - 30 ppm	**Cu - 328 ppm**

A-95-325 1.2 meter chip (trench 32). Interval is completely altered to hematite and dark green chlorite. Locally greenish stain. Minor pyrite, limonite and chalcopyrite.

Au - 0.03 opt	**Ag - 11.4 ppm**
As - 245 ppm	**Cu - 1284 ppm**
[Co - 125 ppm]	

A-95-326 1.2 meter chip (trench 32). Same as 323- hematite stringers along schistosity at approximately 340 deg./ vertical.

Au - 50 ppb	Ag - 1.0 ppm
As - 35 ppm	**Cu - 301 ppm**

A-95-327 1.2 meter chip (trench 32). Same as 323.

Au - 180 ppb	Ag - 0.6 ppm
As - 45 ppm	Cu - 124 ppm

A-95-328 1.8 meter chip (trench 33) andesite. Very strongly chlorite altered, thin irregular carbonate veinlets. Minor pyrite, trace chalcopyrite.

A-95-329 1.5 meter chip (trench 33). Same as 328.

A-95-330 1.2 meter chip (trench 33) andesite. Very strongly altered to chlorite, K-feldspar with subordinate hematite and carbonate. Irregular carbonate lesser quartz veinlets and small replacements. Hematite usually as stringers lesser dispersed. Minor pyrite and trace chalcopyrite.

Au - 110 ppb	Ag - 1.0 ppm

As - 100 ppm Cu - **242 ppm**

A-95-331 1.2 meter chip (trench 33). Same as 330.

Au - 0.05 opt Ag - **8.4 ppm**
As - 765 ppm Cu - **3292 ppm**
[Co - 162 ppm]

A-95-332 1.5 meter chip (trench 33). Same as 330.

A-95-333 1.8 meter chip (trench 33). Same as 328.

A-95-334 Grab from zone of rusty argillite about 1 meter wide.

A-95-335 1.3 meter chip (trench 37) andesite. Very strongly carbonate lesser chlorite altered. Minor thin carbonate veinlets. Average 1 % pyrite- very fine grained and disseminated.

Au - 180 ppb Ag - 0.2 ppm
As - 255 ppm Cu - 97 ppm

A-95-336 0.6 meter chip (trench 37). Interval completely sericite-limonite altered. Minor pyrite and trace arsenopyrite? as well as greenish stain.

Au - 1.77 opt **Ag - 10.4 ppm**
As - 1915 ppm **Cu - 648 ppm**

A-95-337 0.5 meter chip (trench 37). Same as 335.

Au - 170 ppb Ag - <.2 ppm
As - 60 ppm Cu - 46 ppm

A-95-338 1.5 meter chip (trench 38) andesite. Very strongly chlorite-carbonate altered. Frequent thin calcite veinlets along fractures together with some manganese/ carbonaceous substance (also along fractures). Average 1 % very fine grained disseminated pyrite.

Au - 445 ppb Ag - 0.4 ppm
As - 1495 ppm Cu - 161 ppm
[Co - 229 ppm]

A-95-339 1.5 meter chip (trench 38). Same as 338.

Au - 155 ppb	Ag - 0.2 ppm
As - 220 ppm	**Cu - 232 ppm**

A-95-340 1.5 meter chip (trench 38). Same as 338.

Au - 440 ppb	Ag - <.2 ppm
As - 75 ppm	Cu - 153 ppm

A-95-341 1.5 meter chip (trench 38). Same as 338.

Au - 0.07 opt	Ag - 0.4 ppm
As - 245 ppm	Cu - 180 ppm

A-95-342 1.5 meter chip (trench 38). Same as 338.

Au - 460 ppb	Ag - <.2 ppm
As - 260 ppm	Cu - 145 ppm

A-95-343 2.0 meter chip (trench 38). Same as 338.

Au - 555 ppb	Ag - <.2 ppm
As - 170 ppm	Cu - 194 ppm

A-95-344 1.8 meter chip (trench 39) andesite. Very strongly chlorite-carbonate, K-feldspar altered with thin irregular carbonate veining. Average 7 % pyrite and 1 % arsenopyrite as disseminated irregular patches and veinlets.

Au - 0.07 opt	Ag - <.2 ppm
As - 8665 ppm	Cu - 446 ppm
[Co - 411 ppm]	

A-95-345 1.2 meter chip (trench 39) andesite. Very strongly dark chlorite-carbonate altered with thin irregular carbonate veining. Average 1 % pyrite.

Au - 505 ppb	Ag - <.2 ppm
As - 3915 ppm	Cu - 158 ppm
[Co - 187 ppm]	

A-95-346 1.5 meter chip (trench 35) andesite. Very strongly carbonate (calcite) lesser chlorite, K-feldspar altered with average 1 % of very fine disseminated pyrite. Frequent calcite veining mostly at 330 deg./ vertical and 850/ 30 deg. N. Also present are stringers of carbonaceous substance.

Au - 180 ppb	Ag - 0.4 ppm
As - 220 ppm	Cu - 207 ppm

A-95-347 1.5 meter chip (trench 35). Same as 346.

Au - 0.04 opt	Ag - 0.4 ppm
As - 545 ppm	Cu - 182 ppm
[Co - 194 ppm]	

A-95-348 2.0 meter chip (trench 35). Same as 346.

Au - 45 ppb	Ag - <.2 ppm
As - 160 ppm	Cu - 56 ppm

A-95-349 1.5 meter chip (trench 36) andesite. Very strongly altered to dark green chlorite, K-feldspar, carbonate with frequent irregular calcite veining (controlled mostly by fractures). Locally minor hematite stain on fractures. Average 1-2 % pyrite as disseminations, veinlets, patches. Also, trace arsenopyrite.

Au - 30 ppm	Ag - <.2 ppm
As - 140 ppm	**Cu - 353 ppm**

A-95-350 1.7 meter chip (trench 36). Same as 349.

Au - 670 ppb	Ag - <.2 ppm
As - 4610 ppm	**Cu - 285 ppm**
[Co - 242 ppm]	

A-95-351 1.6 meter chip (trench 36). Same as 349.

Au - 110 ppb	Ag - <.2 ppm
As - 1105 ppm	Cu - 151 ppm
[Co - 114 ppm]	

A-95-352 1.5 meter chip (trench 40) andesite. Very strongly chlorite, K-feldspar, carbonate-hematite altered. Hematite mostly as stringers at 330/ vertical. Also, calcite veining most often at 330/ vertical. Trace pyrite.

Au	**- 0.04 opt**	Ag	- 0.4 ppm
As	**- 165 ppm**	Cu	- 140 ppm

A-95-353 1.7 meter chip (trench 40). Same as 352.

A-95-354 1.5 meter chip (trench 41) andesite. Very strongly chlorite, K-feldspar lesser carbonate altered. Some irregular white to pink colored calcite veining. Minor pyrite, locally some hematite mostly along fractures.

A-95-355 1.9 meter chip (trench 41). Same as 354.

A-95-356 1.4 meter chip (trench 41) andesite. Strongly sheared, very strongly chlorite-carbonate, K-feldspar altered with some irregular calcite veining. Average 5 % very fine disseminated pyrite.

A-95-357 1.2 meter chip (trench 41) andesite. Very strongly chlorite, K-feldspar- hematite-carbonate altered. Irregular calcite veining present. Minor pyrite.

A-95-358 1.4 meter chip (trench 41). Same as 357.

A-95-359 1.6 meter chip (trench 42) andesite. Very strongly chlorite- carbonate altered. Irregular calcite and minor quartz veining. Pyrite average 5 % as disseminated grains, short veinlets and patches.

A-95-360 1.2 meter chip (trench 42) andesite. Very strongly sericite-chlorite altered. Some irregular calcite veining.

A-95-361 1.8 meter chip (trench 42) andesite. Very strongly chloritic lesser hematite altered. Hematite is evenly dispersed. Some calcite veining. Minor pyrite.

A-95-362 1.2 meter chip (trench 42). Same as 361.

A-95-363 1.5 meter chip (trench 42) andesite. Very strongly hematite dominated alteration with lesser chlorite and possibly sericite. Hematite dispersed in the whole interval. Locally irregular carbonate veining. Trace pyrite.

A-95-364 1.5 meter chip (trench 42). Same as 363.

A-95-365 1.5 meter chip (trench 43) andesite. Very strongly chlorite, K-feldspar, lesser carbonate altered. Some irregular carbonate veining. Trace pyrite.

A-95-366 1.5 meter chip (trench 43) andesite. Very strongly altered to K-feldspar, dark green chlorite and lesser hematite. Minor pyrite, some greenish stain. Some calcite veining.

Au - 0.09 opt	Ag - 1.0 ppm
As - 260 ppm	**Cu - 1061 ppm]**
[Co - 257 ppm]	

A-95-367 1.2 meter chip (trench 43) aphanitic andesite? with some limonite stringers at 330/ vertical.

Au - 5 ppb	Ag - <.2 ppm
As - 65 ppm	Cu - 65 ppm

A-95-368 1.4 meter chip (trench 43). Same as 367.

Au - 150 ppb	Ag - 0.2 ppm
As - 55 ppm	Cu - 132 ppm

A-95-369 1.7 meter chip (trench 44) andesite completely altered to K-feldspar and hematite. Locally some remnants of chloritized andesite. Frequent thin veinlets of quartz, calcite and dark green chlorite. Mostly at 310/ 20-40 deg. S. One veinlet of specularite. Minor pyrite and chalcopyrite.

A-95-370 1.5 meter chip (trench 44). Same as 369.

A-95-371 2.0 meter chip (trench 44). Same as 369.

Au - 0.06 opt	Ag - 2.4 ppm
As - 160 ppm	Cu - 175 ppm

A-95-372 1.5 meter chip (trench 45) andesite. Very strongly chlorite-carbonate-sericite altered rock. Moderately sheared. Some hematite and limonite on fractures, trace pyrite.

Au	**- 245 ppb**	Ag	- <.2 ppm
As	**- 515 ppm**	Cu	- 117 ppm

A-95-373 1.5 meter chip (trench 45). 0.75 meters same as 372, then andesite, very strongly chlorite-hematite, lesser carbonate altered. Minor pyrite. Part of cataclasite zone.

Au	**- 0.48 opt**	Ag	- 2.4 ppm
As	- 15 ppm	**Cu**	**- 379 ppm**

A-95-374 1.1 meter chip (trench 45) andesite, very strongly chlorite-hematite, lesser carbonate altered. Minor pyrite. Part of cataclasite zone.

Au	**- 575 ppb**	Ag	- <.2 ppm
As	- 20 ppm	Cu	- 189 ppm

A-95-375 1.2 meter chip (trench 46) andesite lapilli tuff. Very strongly dark green chlorite-carbonate altered. Some irregular carbonate veining. Minor pyrite (<1 %).

Au	**- 0.05 opt**	Ag	- <.2 ppm
As	- 15 ppm	Cu	- 85 ppm

A-95-376 1.5 meter chip (trench 46). As in 375.

A-95-377 1.5 meter chip (trench 46). As in 375.

A-95-378 1.5 meter chip (trench 46). Same as in 375.

Au	- 5 ppb	Ag	- <.2 ppm
As	- 30 ppm	**Cu**	**- 410 ppm**

A-95-379 1.5 meter chip (trench 46). Same as in 375.

A-95-380 1.5 meter chip (trench 46). Same as in 375.

Au	**- 350 ppb**	Ag	- <.2 ppm
As	- 90 ppm	Cu	- 139 ppm

A-95-381 1.5 meter chip (trench 46). Same as in 375.

Au	- 5 ppb	Ag	- <.2 ppm
As	- 80 ppm	**Cu**	**- 646 ppm**

A-95-382 1.7 meter chip (trench 47) andesite. Very strongly dark green chlorite lesser hematite and carbonate altered rock. Minor pyrite, some irregular calcite veining.

A-95-383 1.5 meter chip (trench 47). Same as in 382.

Au	**- 105 ppb**	Ag	- <.2 ppm
As	- 15 ppm	Cu	- 132 ppm

A-95-384 1.5 meter chip (trench 47) andesite completely altered to hematite, K-feldspar and dark green chlorite. Some irregular calcite veining. Minor pyrite and chalcopyrite.

Au	**- 0.268 opt**	Ag	- 0.4 ppm
As	- 35 ppm	Cu	- 168 ppm

A-95-385 1.5 meter chip (trench 47). Same as 384.

Au	**- 370 ppb**	Ag	- <.2 ppm
As	- 5 ppm	Cu	- 146 ppm

A-95-386 1.5 meter chip (trench 47). Same as 384. Some greenish stain.

Au	**- 335 ppb**	Ag	- 2.2 ppm
As	- <5 ppm	**Cu**	**- 3103 ppm**

A-95-387 1.5 meter chip (trench 47). Same as 384. Some greenish stain.

Au	**- 220 ppb**	Ag	- <.2 ppm
As	- 10 ppm	**Cu**	**- 414 ppm**

A-95-388 1.5 meter chip (trench 47). Same as 384.

Au - 5 ppb	Ag - <.2 ppm
As - <5 ppm	**Cu - 406 ppm**

A-95-389 1.5 meter chip (trench 47). Same as 384.

Au - 835 ppb	Ag - <.2 ppm
As - 15 ppm	Cu - 81 ppm

A-95-390 1.8 meter chip (trench 47). Same as 384.

Au - 10 ppb	Ag - <.2 ppm
As - 5 ppm	**Cu - 399 ppm**

A-95-391 1.5 meter chip (trench 48) andesite. Very strongly dark green chlorite, hematite and K-feldspar altered. Minor irregular thin veinlets of calcite and quartz. Minor pyrite.

A-95-392 1.5 meter chip (trench 48). Same as 391.

Au - 0.232 opt	Ag - 0.6 ppm
As - 170 ppm	Cu - 137 ppm
[Co - 169 ppm]	

A-95-393 1.5 meter chip (trench 48). Same as 391.

Au - 100 ppb	Ag - <.2 ppm
As - 15 ppm	Cu - 125 ppm

A-95-394 1.5 meter chip (trench 48). Same as 391.

Au - 5 ppb	Ag - <.2 ppm
As - 15 ppm	**Cu - 241 ppm**

A-95-395 1.5 meter chip (trench 50) andesite, very strongly dark green chlorite-hematite, K-feldspar altered. Cut by frequent thin quartz- carbonate- dark chlorite veinlets mostly at 320/ vertical to 80 deg. N.E.

Au - 700 ppb	Ag - <.2 ppm
As - 80 ppm	Cu - 45 ppm

[Co - 263 ppm]

A-95-396 2.0 meter chip (trench 50). Same as 395.

Au - 20 ppb	Ag - <.2 ppm
Ag - 30 ppm	Cu - 77 ppm
[Co - 123 ppm]	

A-95-397 1.8 meter chip (trench 52) andesite. Completely altered to dark green chlorite, hematite and K-feldspar. Very few quartz-carbonate tiny irregular veinlets.

Au - 625 ppb	Ag - <.2 ppm
As - 35 ppm	Cu - 153 ppm
[Co - 224 ppm]	

A-95-398 0.75 meter chip (trench 52) andesite. Very strongly chloritized and K-feldspar lesser hematite altered rock. Frequent quartz-carbonate, dark green chlorite veinlets (irregular).

A-95-399 1.5 meter chip (trench 51) andesite breccia. Very strongly dark green chlorite, hematite, quartz, carbonate altered. Some very thin quartz carbonate, dark green chlorite lesser specularite veinlets mostly at 330/ vertical.

A-95-400 1.5 meter chip (trench 51). Same as 399.

A-95-401 1.5 meter chip (trench 51). Same as 399.

A-95-402 1.5 meter chip (trench 51). Same as 399.

A-95-403 2.0 meter chip (trench 51) andesite breccia. Very strongly quartz-hematite altered. Some thin veinlets as in 399. Minor grey mineral. Abundant green stain.

Au - 355 ppb	**Ag - 29.6 ppm**
As - 45 ppm	**Cu - 4959 ppm**

A-95-404 1.3 meter chip (trench 51) andesite breccia. Very strongly chlorite, quartz, carbonate, hematite altered. Irregular carbonate veining.

A-95-405 1.9 meter chip (trench 51). Same as 404.

A-95-406 1.2 meter chip (trench 53) andesite breccia. Very strongly quartz-hematite- dark green chlorite-carbonate altered. There is some quartz- dark green chlorite veining mostly 320/ vertical to steep west. Minor greenish stain.

A-95-407 1.1 meter chip (trench 53). Same as 406.

A-95-408 1.5 meter chip (trench 54) completely altered to quartz-hematite and dark green chlorite. Frequent quartz veinlets and irregular veining. Small stringers of extremely fine grained grey sulfide associated with quartz veining. Lesser carbonate and epidote veining. Interval intruded by light green felsic rock moderately propylitzed? mineralization seems to be related to the irregular intrusion. Also minor greenish stain. Quartz veins sometimes vuggy with quartz crystals.

Au - 5 ppb	Ag - 1.4 ppm
As - 45 ppm	**Cu - 293 ppm**

A-95-409 1.5 meter chip (trench 54) andesite breccia. Very strongly hematite- dark green chlorite altered with lesser carbonate and quartz. Minor irregular calcite and quartz veining.

A-95-410 1.5 meter chip (trench 54). Same as 409. Two short intervals of sericitic alteration.

A-95-411 1.4 meter chip (trench 54). Same as 408.

A-95-412 1.5 meter chip (trench 57) andesite. Strongly to very strongly K-feldspar-chlorite- hematite- carbonate altered with frequent quartz. Lesser calcite, dark green chlorite, epidote. Locally minor greenish stain on fractures.

Au - 5 ppb	Ag - <.2 ppm
As - 15 ppm	**Cu - 276 ppm**

A-95-413 1.5 meter chip (trench 57). Same as 412.

Au - 735 ppb	Ag - <.2 ppm
As - 15 ppm	Cu - 57 ppm

A-95-414 1.5 meter chip (trench 57). Same as 412.

Au	**- 0.127 opt**	Ag	- 0.2 ppm
As	- 20 ppm	Cu	- 58 ppm

A-95-415 1.5 meter chip (trench 57). Same as 412.

Au	**- 0.047 opt**	Ag	- <.2 ppm
As	- 15 ppm	Cu	- 99 ppm

A-95-416 1.5 meter chip (trench 57) andesite. Very strongly altered to dark green chlorite lesser hematite. Some greenish stain.

Au	- 20 ppb	Ag	- 0.2 ppm
As	- 15 ppm	**Cu**	**- 769 ppm**

A-95-417 1.5 meter chip (trench 57). Same as 412.

A-95-418 1.5 meter chip (trench 57). Same as 412.

Au	**- 0.113 opt**	Ag	- <.2 ppm
As	- 15 ppm	Cu	- 139 ppm

A-95-419 1.5 meter chip (trench 57). Same as 412.

Au	- 20 ppb	Ag	- 0.8 ppm
As	- 20 ppm	**Cu**	**- 655 ppm**

A-95-420 1.3 meter chip (trench 57). Same as 412.

Au	- 5 ppb	Ag	- <.2 ppm
As	- <5 ppm	**Cu**	**- 305 ppm**

A-95-421 1.1 meter chip (trench 78) andesitic rock. Very strongly chloritized. Part of chlorite is a dark chlorite.

Au	**- 275 ppb**	Ag	- <.2 ppm
As	- 20 ppm	**Cu**	**- 444 ppm**

A-95-422 1.1 meter chip (trench 78) andesitic rock. Very strongly dark green chlorite-quartz and hematite altered.

Au	**- 495 ppb**	Ag	- 0.6 ppm
As	**- 145 ppm**	**Cu**	**- 768 ppm**
[Co	**- 134 ppm]**		

A-95-423 1.1 meter chip (trench 78). Interval completely quartz-hematite altered with subordinate amounts of "graphite". In the middle of interval is about 40 cm section rich in "graphite". Veins of specularite up to 1 cm thick. Orientation 310/ 70-80 deg. S. Generally, specularite occurs on fractures. There are occasionally open spaces (vugs).

Au	**- 3.859 opt**	**Ag**	**- 18.2 ppm**
As	- 65 ppm	Cu	- 76 ppm

A-95-424 1.5 meter chip (trench 78) andesitic rock. Very strongly chlorite altered with subordinate amounts of hematite.

Au	**- 280 ppb**	Ag	- <.2 ppm
As	- 55 ppm	**Cu**	**- 312 ppm**

A-95-425 1.2 meter chip (trench 78). Same as 424.

Au	**- 140 ppb**	Ag	- <.2 ppm
As	- 45 ppm	Cu	- 121 ppm

A-95-426 0.9 meter chip (trench 78). Completely quartz-hematite altered interval.

Au	**- 0.686 opt**	Ag	- 4.2 ppm
As	**- 210 ppm**	**Cu**	**- 280 ppm**

A-95-427 1.5 meter chip (trench 78) andesite. Very strongly chlorite-quartz lesser hematite altered. Locally minor irregular carbonate veining.

Au	**- 720 ppb**	Ag	- 0.2 ppm
As	- 25 ppm	Cu	- 83 ppm

A-95-428 1.8 meter chip (trench 78). Same as 427.

Au	**- 350 ppb**	Ag	- <.2 ppm
As	- 20 ppm	Cu	- 65 ppm

A-95-429 0.9 meter chip (trench 58) andesitic rock. Very strongly chlorite- K-feldspar altered. Minor irregular carbonate veining. Minor pyrite <1 %. Part of chlorite is dark green colour.

Au - 0.077 opt	Ag - 1.0 ppm
As - 1455 ppm	Cu - 163 ppm
[Co - 216 ppm]	

A-95-430 1.5 meter chip (trench 58). Same as 429.

A-95-431 1.4 meter chip (trench 58) andesitic rock. Very strongly chlorite- K-feldspar altered with subordinate amounts of hematite. Minor pyrite.

Au - 0.035 opt	Ag - <.2 ppm
As - 135 ppm	**Cu - 398 ppm**

A-95-432 1.2 meter chip (trench 77) andesitic rock. Very strongly chlorite- K-feldspar carbonate altered. Minor irregular calcite veining. Minor pyrite.

Au - 5 ppb	Ag - <.2 ppm
As - 130 ppm	**Cu - 458 ppm**

A-95-433 1.5 meter chip (trench 77). Same as 432.

Au - 440 ppb	Ag - <.2 ppm
As - 100 ppm	**Cu - 875 ppm**

A-95-434 1.2 meter chip (trench 77). Interval completely dark green chlorite- K-feldspar- hematite altered. Minor irregular carbonate veining. Locally minor greenish stain.

Au - 0.051 opt	Ag - <.2 ppm
As - 110 ppm	Cu - 195 ppm
[Co - 140 ppm]	

A-95-435 1.5 meter chip (trench 77) andesitic rock. Very strongly chlorite altered with lesser developed moderate K-feldspar alteration, carbonate and hematite alteration. Some irregular carbonate veining. Minor pyrite. Sporadically green stain. Part of chlorite- dark green colors.

A-95-436 1.5 meter chip (trench 77). Same as 435.

A-95-437 1.4 meter chip (trench 77). Same as 435.

A-95-438 0.8 meter chip (trench 77). Same as 435.

Au - 665 ppb	Ag - <.2 ppm
As - 55 ppm	**Cu - 353 ppm**

A-95-439 2.0 meter chip (trench 77). Same as 434.

Au - 0.154 opt	Ag - 0.4 ppm
As - 350 ppm	**Cu - 712 ppm**
[Co - 343 ppm]	

A-95-440 1.5 meter chip (trench 77). Same as 434.

Au - 0.034 opt	Ag - 0.4 ppm
As - 145 ppm	**Cu - 1299 ppm**
[Co - 148 ppm]	

A-95-441 1.3 meter chip (trench 77). Same as 434.

Au - 310 ppb	Ag - <.2 ppm
As - 100 ppm	**Cu - 646 ppm**
[Co - 117 ppm]	

A-95-442 1.4 meter chip (trench 77). Same as 434.

Au - 0.138 opt	Ag - 1.2 ppm
As - 210 ppm	**Cu - 2434 ppm**
[Co - 371 ppm]	

A-95-443 1.5 meter chip (trench 77). Same as 435.

Au - 0.051 opt	Ag - <.2 ppm
As - 80 ppm	**Cu - 328 ppm**
[Co - 167 ppm]	

A-95-444 1.5 meter chip (trench 77). Same as 435.

Au - 5 ppb	Ag - <.2 ppm
As - 45 ppm	**Cu - 986 ppm**

A-95-445 1.5 meter chip (trench 77). Same as 435.

A-95-446 1.6 meter chip (trench 77). Same as 434.

Au - 465 ppb	Ag - <.2 ppm
As - 25 ppm	Cu - 83 ppm

A-95-447 1.7 meter chip (trench 76) andesitic rock. Very strongly dark green chlorite calcite lesser hematite altered. There are some irregular carbonate veining. Minor pyrite. Locally greenish stain.

A-95-448 1.3 meter chip (trench 76). Same as 447.

Au - 5 ppb	Ag - <.2 ppm
As - 15 ppm	**Cu 1103 ppm**

A-95-449 1.3 meter chip (trench 76). Same as 447.

Au - 5 ppb	Ag - 0.6 ppm
As - 15 ppm	**Cu - 1313 ppm**

A-95-450 1.2 meter chip (trench 76). Interval is very strongly chlorite sericite- K-feldspar altered with average 3 % pyrite. Some limonite stain.

Au - 0.060 opt	Ag - 0.8 ppm
As - 140 ppm	Cu - 57 ppm
[Co - 123 ppm]	

A-95-451 1.2 meter chip (trench 76). Same as 447.

A-95-452 1.5 meter chip (trench 76). Same as 447.

Au - 435 ppb	Ag - <.2 ppm
As - 40 ppm	Cu - 62 ppm
[Co - 137 ppm]	

A-95-453 1.5 meter chip (trench 76). Same as 447.

Au - 45 ppb	Ag - 1.4 ppm
As - 35 ppm	**Cu - 2193 ppm**

A-95-454 1.5 meter chip (trench 76). Same as 447.

A-95-455 1.5 meter chip (trench 75). Interval is completely K-feldspar, hematite, carbonate, lesser dark green chlorite altered. Frequent thin quartz, carbonate, dark green chlorite veinlets. Mostly at 330 deg. vertical. Minor greenish stain and minor specularite. Trace chalcopyrite. Same minor epidote veining.

A-95-456 1.5 meter chip (trench 75). Same as 455.

A-95-457 1.5 meter chip (trench 75). Same as 455.

A-95-458 1.5 meter chip (trench 75). Same as 455.

A-95-459 1.9 meter chip (trench 75) andesitic rock. Very strongly chlorite, K-feldspar carbonate hematite altered. Fine grained quartz-carbonate veining mostly at 320/ 70-80 N. E.

Au - 610 ppb	Ag - 0.4 ppm
As - 20 ppm	Cu - 20 ppm

A-95-460 1.0 meter chip (trench 74) andesitic rock. Very strongly chlorite- carbonate altered. Minor pyrite and limonite.

Au - 10 ppb	Ag - <.2 ppm
As - 20 ppm	**Cu - 287 ppm**

A-95-461 1.0 meter chip (trench 74). Same as 460.

Au - 80 ppb	Ag - 6.2 ppm
As - 75 ppm	**Cu - 4048 ppm**

A-95-462 1.0 meter chip 9 trench 74). Interval completely chlorite, K-feldspar, carbonate altered. Locally subordinate amounts of hematite. Minor pyrite, some manganese on fractures.

Au	**- 520 ppb**	Ag	- 2.4 ppm
As	- 60 ppm	Cu	- 101 ppm

A-95-463 1.8 meter chip (trench 74). Same as 462.

Au	**- 400 ppb**	Ag	- 1.0 ppm
As	- 75 ppm	Cu	- 55 ppm

A-95-464 1.1 meter chip (trench 73). Rock is completely K-feldspar, hematite altered with lesser chlorite alteration. Frequent quartz, carbonate, dark green chlorite veinlets mostly at 320 deg./ vertical to very steep south.

Au	**- 110 ppb**	Ag	- <.2 ppm
As	- 15 ppm	Cu	- 22 ppm

A-95-465 1.2 meter chip (trench 73). Same as 464.

Au	**- 0.036 opt**	Ag	- <.2 ppm
As	- 30 ppm	Cu	- 27 ppm

A-95-466 0.9 meter chip (trench 72). Rock is completely chlorite, K-feldspar, carbonate, hematite altered. Minor irregular carbonate veining.

A-95-467 1.0 meter chip (trench 72). Same as 466.

A-95-468 1.5 meter chip (trench 71) andesitic rock completely altered to K-feldspar, hematite, chlorite and carbonate. Some irregular veining by quartz- carbonate -dark chlorite and locally minor epidote.

A-95-469 1.5 meter chip (trench 71). Same as 468.

A-95-470 1.5 meter chip (trench 71). Same as 468.

A-95-471 1.6 meter chip (trench 71). Same as 468.

ERK-95-340 1.5 meter chip (trench 14). Rock composed mostly of dark green chlorite with lesser hematite (mostly along fractures) and minor greenish stain.

Au	- 200 ppb	Ag	- 0.5 ppm
As	- 11 ppm	**Cu**	**- 536 ppm**

ERK-95-341 1.5 meter chip (trench 14). Interval composed of dark green chlorite-quartz and hematite. Frequently, the rock is cut by thin (up to 1.0 cm) veinlets of mostly quartz, lesser carbonate and black flaky mineral. Preferred orientation of veinlets 50 deg./moderate to shallow chip N. Common greenish stain (chyrsocolla and malachite and possibly something else). 50 cm of massive hematite lesser quartz.

Au - 0.78 opt **Ag - 9.4 ppm**
As - 159 ppm **Cu - 2487 ppm**

ERK-95-342 1.6 meter chip (trench 14) Interval composed of massive hematite lesser quartz and pockets of very fragile, flaky hematite?

Au - 6.56 opt **Ag - 16.8 ppm**
As - 66 ppm **Cu - 401 ppm**

ERK-95-343 Middle of ridge- outcrop of purple tuffaceous volcanic. Small patch of good malachite stained jasper rock- purple volcanic weakly fractured with small blebs of black copper mineral. Covellite stained approximately 0.5 %.

Au - 180 ppb **Ag - 17.60 opt**
As - 155 ppm **Cu - 2.49 %**

ERK-95-344 Purple volcanic breccia with green andesite fragments- sheared zone with minor stringers of massive hematite. Sample is highly malachite stained, grey schistose rock within zone. Minor black sulfide (copper mineralization).

Au - 125 ppb **Ag - 4.73 opt**
As - 30 ppm **Cu - 4.46 %**

ERK-95-345 Highly malachite stained, altered to grey-green schistose rock with abundant black copper mineralization as well as malachite black sulfide approximately 2-3 %.

Au - 230 ppb **Ag - 3.40 opt**
As- 10 ppm **Cu - 3.37 %**

ERK-95-346 Sample is purple hematite rich sheared volcanic (abundant quartz-chlorite veinlets on fracture planes). Appears to be grey altered fragment with abundant malachite and fine grained black copper sulfide (energite)? approximately 1-2 %.

Au - 120 ppb	**Ag - 0.91 opt**
As - 15 ppm	**Cu - 7991 ppm**

ERK-95-347 Purple volcanic with abundant malachite, minor narrow calcite veinlets. Heavy hematite.

Au - 85 ppb	**Ag - 7.4 ppm**
As - <5 ppm	**Cu - 4961 ppm**

ERK-95-348 1.3 meter chip of grey sericitic rusty rock, highly sheared with coarse pyrite cubes as well as coarse grained pyrite in veinlets.

Au - 30 ppb	Ag - 1.4 ppm
As - 5 ppm	**Cu - 223 ppm**

ERK-95-349 1.4 meter chip of similar rock. Pyrite approximately 1-2 %.

ERK-95-350 Dark green chlorite rock with hematitic bands- local malachite stain. Abundant gypsum crystals on outcrop surface.

Au - 25 ppb	Ag - 4.0 ppm
As - 15 ppm	**Cu - 1885 ppm**

ERK-95-351 Highly sheared, purple volcanic, heavy green chlorite, minor hematitic bands containing heavy local malachite.

Au - 210 ppb	**Ag - 1.29 opt**
As - 75 ppm	**Cu - 3.12 %**

ERK-95-352 Similar to 351- extremely heavy malachite, abundant gypsum crystals on surface forming large clusters.

Au - 105 ppb	**Ag - 2.49 opt**
As - 45 ppm	**Cu - 2.11 %**

ERK-95-353 Wedge of argillite in volcanic, rusty with quartz stockwork zone up to 30 cm.

Sample is brecciated argillite with quartz stockwork approximately 5 %. Coarse blebs of pyrite, minor sphalerite.

Au - 250 ppb	**Ag - 7.4 ppm**
As - 4410 ppm	**Cu - 328 ppm**
[Cd - 183 ppm]	

ERK-95-354 Outcrop of pale green chloritized medium grained diorite? Heavy pyrite as disseminated grains and in fractures- pyrite approximately 5 %.

Au - 110 ppb	Ag - <.2 ppm
As - 30 ppm	**Cu - 306 ppm**

ERK-95-355 30 cm chip (trench 21). Sample is dark green chlorite rock with narrow 1 cm bands of hematite, calcite, traces erytherite? Minor pyrite < 0.5 %.

ERK-95-356 1.3 meter chip (trench 21). Green chloritic rock with fine grained pyrite approximately 1-2 %- occurs as cubes. Minor pink calcite veinlets approximately 1 cm.

ERK-95-357 1.0 meter chip(trench 21) 0.57 m of massive hematite on S. side. 0.43 meters of dark green chloritic rock with 1-2 cm stringers of hematite approximately 10 %. Minor pyrite in chloritic section (1 meter).

Au - 0.572 opt	Ag - 0.8 ppm
As - 370 ppm	**Cu - 249 ppm**
[Co - 220 ppm]	

ERK-95-358 1.35 meter chip (trench 21). Narrow pyrite zone approximately 15 cm on contact with massive hematite, minor malachite in pyritic section. Rest of interval is green chloritic rock with weak calcite veinlets, some with minor coarse pyrite. Overall, pyrite approximately 2-3 %.

Au - 0.290 opt	Ag - 1.8 ppm
As - 220 ppm	**Cu - 1251 ppm**

ERK-95-359 1.5 meter chip (trench 21). Green chloritic rock, possibly intrusive?- Minor calcite veinlets < 1 cm, minor pyrite approximately 1 %.

Au - 120 ppb	Ag - <.2 ppm

As - 20 ppm **Cu - 298 ppm**

ERK-95-360 1.5 meter chip (trench 21)- same as 359. More calcite veinlets approximately 5 %.

ERK-95-361 1.6 meter chip (trench 21)- same as 358 and 359. Calcite veinlets approximately 5 %. Narrow 2 cm hematite stringer on south edge of trench. Pyrite approximately 2 %.

ERK-95-362 1.0 meter chip (trench 22). Massive hematite stringer with strong malachite stain. Stringers approximately 50 % of zone. Minor coarse pyrite approximately 2-3 % associated with stringers- other 50 % is green to grey chloritic rock with minor pyrite. Overall, pyrite approximately 2 %.

Au - 1.278 opt **Ag - 13.6 ppm**
As - 20 ppm **Cu - 7324 ppm**

ERK-95-363 0.65 meter chip (trench 22)- green chloritic rock with 2-3 % coarse cube pyrite as well as fracture filling.

ERK-95-364 0.7 meter chip (trench 23). High schistose, grey-green chloritized rock, several 1-4 cm bands of limonitic rock. Minor pyrite observed.

Au - 0.235 opt Ag - 2.8 ppm
As - 85 ppm **Cu - 359 ppm**

ERK-95-365 0.85 meter chip (trench 23). Green, dense, intrusive? Narrow sheared zone approximately 4 cm with limonitic gouge, very narrow pyrite veinlets approximately 1-2 %.

Au - 595 ppb Ag - 0.6 ppm
As - 80 ppm **Cu - 223 ppm**

ERK-95-366 0.95 meter chip (trench 23) schistose, chloritic rock with limonitic earthy sections up to 4 cm. Pyrite approximately 1 %.

Au - 0.045 opt Ag - 1.0 ppm
As - 245 ppm **Cu - 201 ppm**

ERK-95-367 0.9 meter chip (trench 24)- green sheared lapilli tuff. Sparse fine grained pyrite

approximately 1 %. Rock is chloritic.

Au - 5 ppb	Ag - <.2 ppm
As - 130 ppm	Cu - 150 ppm

ERK-95-368 0.85 meter chip (trench 24)- 0.20 meters of heavy limonitic sheared section, fine grained pyrite stringers in this section. Rest of rock is sheared, chloritic lapilli tuff with pyrite approximately 1 %. Overall pyrite approximately 5-7 %.

Au - 5 ppb	**Ag - 6.8 ppm**
As - 105 ppm	Cu - **389 ppm**

ERK-95-369 1.4 meter chip (trench 24)- green chloritic lapilli tuff with very fine grained pyrite approximately 1-2 %.

ERK-95-370 1 meter chip (trench 25)- green, weakly chloritic lapilli tuff, minor fine grained arsenopyrite and coarse pyrite blebs. Arsenopyrite approximately 4-5 %. Coarse pyrite as disseminated blebs and stringers approximately 4 %.

Ag - 0.65 opt	Ag - 3.4 ppm
As - 3.84 ppm	**Cu - 174 ppm**

ERK-95-371 1 meter chip (trench 25)- heavy arsenopyrite stringers in green chlorite lapilli tuff. Arsenopyrite approximately 4-5 %. Coarse pyrite as disseminated blebs and and stringers approximately 4 %.

Au - 2.40 opt	**Ag - 14.2 ppm**
As - 2.43 %	Cu - **277 ppm**
[Co - 848 ppm]	

ERK-95-372 1 meter chip (trench 25)- green chloritic lapilli tuff with minor narrow dark calcite stringers, pyrite approximately 1 %.

Au - 0.05 opt	Ag - 0.6 ppm
As - 425 ppm	Cu - 83 ppm

ERK-95-373 1 meter chip (trench 25)- green weakly schistose, chloritized lapilli tuff. Minor pyrite.

Au - 620 ppb	Ag - <.2 ppm

As - 95 ppm Cu - 39 ppm

ERK-95-374 2.0 meter chip (trench 25). Dense, non-schistose lapilli tuff. Minor calcite veinlets- fine grained pyrite approximately 1-2 %.

ERK-95-375 0.45 meter chip (trench 26). Highly schistose, almost talcose rock, probably altered lapilli tuff. Sparse pyrite.

Au - 305 ppb Ag - 0.4 ppm
As - 125 ppm Cu - 17 ppm

ERK-95-376 1.0 meter chip (trench 26). High limonitic zone with abundant malachite pyrite stringers approximately 30 %. Minor arsenopyrite-chlorite lapilli tuff. Appears to be host rock.

Au - 0.74 opt **Ag - 27.0 ppm**
As - 1.86 % **Cu - 5179 ppm**
[Co - 1826 ppm]

ERK-95-377 0.75 meter chip (trench 26)- green chloritic lapilli tuff, minor pyrite on contact with 376. Pyrite approximately 1 % overall.

Au - 0.05 opt Ag - 0.8 ppm
As - 650 ppm Cu - 92 ppm

ERK-95-378 1.2 meter chip (trench 27)- green weakly chlorite lapilli tuff with pyrite approximately 1-2 %.

Au - 80 ppb Ag - <.2 ppm
As - 305 ppm Cu - 94 ppm

ERK-95-379 1.1 meter chip (trench 27)- green chlorite tuff cut by schistose chloritic zone. Chalcopyrite and sparse arsenopyrite. Pyrite approximately 2-3 %.

Au - 0.06 opt Ag - 0.6 ppm
As - 2935 ppm Cu - 217 ppm
[Co - 331 ppm]

ERK-95-380 0.9 meter chip (trench 27). Highly limonitic, schistose chloritic rock with pyrite bands. Minor arsenopyrite- pyrite approximately 10-15 %, arsenopyrite approximately 3 %.

Au - 1.02 opt **Ag - 10.2 ppm**
As - 1.19 % **Cu - 942 ppm**
[Co - 510 ppm]

ERK-95-381 1.1 meter chip (trench 28). Highly schistose, limonitic and highly weathered. Green chlorite tuff with stringers of pyrite and minor arsenopyrite- pyrite approximately 10-15 %. Abundant limonitic wad.

Au - 1.22 opt **Ag - 6.6 ppm**
As - 1.52 % **Cu - 618 ppm**
[Co - 483 ppm]

ERK-95-382 0.9 meter chip (trench 28). Same, pyrite approximately 15-20 %- arsenopyrite approximately 5-6 %.

Au - 1.07 opt **Ag - 11.8 ppm**
As - 1.01 % **Cu - 758 ppm**
[Co - 332 ppm]

ERK-95-383 1.0 meter chip (trench 28)- dense, green, weakly chloritic intrusive? Pyrite approximately 1 %.

Au - 275 ppb Ag - <.2 ppm
As - 770 ppm Cu - 52 ppm

ERK-95-384 0.55 meter chip (trench 29)- green chloritic intrusive? sparse pyrite, weak carbonate.

Au - 0.07 opt Ag - 0.6 ppm
As - 1050 ppm Cu - 127 ppm

ERK-95-385 1.2 meter chip (trench 29). Heavy limonitic zone with stringers of pyrite- rock is green-grey chloritic sheared intrusive? Pyrite approximately 10-15 %, arsenopyrite approximately 3-4 %.

Au - 1.85 opt **Ag - 10.2 ppm**
As - 1.92 % **Cu - 1184 ppm**
[Co - 862 ppm]

ERK-95-386 0.9 meter chip (trench 29). Green chloritic intrusive?, pyrite approximately 1-2 %. Minor pyrite veinlets.

Au - 0.31 opt Ag - 2.2 ppm
As - 1000 ppm Cu - 207 ppm

ERK-95-387 1.4 meter chip (trench 31). Green siliceous, weakly chloritic feldspar porphyry or diorite (medium grained with approximately 50 % euhedral to subhedral feldspar). Minor pyrite approximately 1 %- minor red hematite blebs.

Au - 785 ppb Ag - 0.4 ppm
As - 1975 ppm Cu - 52 ppm
[Co - 144 ppm]

ERK-95-388 1.3 meter chip (trench 31). Schistose, chloritic rock with siliceous stringers up to 2 cm, locally pyrite and arsenopyrite veinlets up to 3 cm. Overall, pyrite approximately 5-6 %- arsenopyrite approximately 1-2 %.

Au - 0.98 opt **Ag - 7.6 ppm**
As - 9305 ppm **Cu - 826 ppm**
[Co - 522 ppm]

ERK-95-389 1.9 meter chip (trench 31). Green, dense, siliceous lapilli tuff? Local strong barren quartz stockwork and silicification. Pyrite approximately 1 %.

Au - 145 ppb Ag - <.2 ppm
As - 70 ppm Cu - 54 ppm

ERK-95-390 Grab approximately 7 meters at 311 deg. from 388. 30 cm zone of rusty, schistose rock in creek bed. Pyrite and arsenopyrite approximately 15 %.

Au - 0.17 opt Ag - 0.6 ppm
As - 1.78 % Cu - 105 ppm
[Co - 1630 ppm]

ERK-95-391 0.9 meter chip (trench 34)- 25 cm massive pyrite in quartz rich zone. Wall rock is green silicified lapilli tuff. Pyrite overall approximately 15-20 %.

Au - 0.84 opt **Ag - 6.2 ppm**
As - 2465 ppm **Cu - 848 ppm**

ERK-95-392 1.5 meter chip (trench 80). Approximately 0.3 meters of green chloritic rock with sparse pyrite 1-2 %- .7 meters of green chloritic and hematite altered rock. Malachite stain in hematitic section.

Au - 245 ppb Ag - 0.2 ppm
As - 20 ppm **Cu - 629 ppm**

ERK-95-393 1.5 meter chip (trench 80). Green chloritic and hematite altered zone with stringers of massive hematite up to 4 cm. Approximately 10 % of zone.

Au - 0.463 opt Ag - 0.8 ppm
As - 85 ppm **Cu - 453 ppm**
[Co - 104 ppm]

ERK-95-394 1.0 meter chip (trench 80). Same except stringers approximately 5 % of zone.

ERK-95-395 1.5 meter chip (trench 80). Green chloritic and hematite altered zone- at N. end of interval approximately 30 cm of hematite stringers. Minor malachite.

Au - 0.069 opt Ag - 0.2 ppm
As - 80 ppm **Cu - 255 ppm**

ERK-95-396 1.5 meter chip (trench 80). Same as 395- approximately 20 cm of massive hematite at N. end of interval.

Au - 850 ppb Ag - <.2 ppm
As - 35 ppm **Cu - 268 ppm**

ERK-95-397 1.5 meter chip (trench 80). Weakly silicified with minor hematite stringers < 1cm. Minor malachite.

ERK-95-398 1.5 meter chip (trench 80). Green chloritic, hematite altered with

abundant quartz-calcite veinlets at N. end. Heavy hematite rich rock- minor malachite.

Au - 0.085 opt	Ag - 1.0 ppm
As - 155 ppm	**Cu - 354 ppm**
[Co - 296 ppm]	

ERK-95-399 1.5 meter chip (trench 49). Hematite rich, green chloritic rock- abundant quartz calcite veinlets as well as green chloritic veinlets. Quartz veinlets approximately 5-10 %, chlorite approximately 5 %.

ERK-95-400 1.5 meter chip (trench 49). Abundant quartz-calcite veinlets. Generally flat lying, massive hematite stringers approximately 5-7 % of zone. Minor malachite, abundant green chlorite veinlets. Generally flat lying, approximately 40 %.

Au - 530 ppb	Ag - 0.6 ppm
As - 35 ppm	Cu - 123 ppm
[Co - 120 ppm]	

ERK-95-401 0.7 meter chip (trench 49). Green chloritic altered and hematite altered rock. Sparse quartz-calcite and chlorite veinlets.

ERK-95-402 1.2 meter chip (trench 4 extension). Green chlorite to almost black chloritic rock with coarse pyrite as veinlets and blebs. Approximately 7-10 %- minor native copper.

ERK-95-403 1.5 meter chip (trench 4 extension). 0.4 meters of pyritic chlorite rock on N. end, then green chloritic rock with minor hematite. Pyrite approximately 3 %.

ERK-95-404 1.5 meter chip (trench 14 extension). Green chloritic rock, minor hematite. Sparse pyrite veinlets approximately 1 mm.

Au - 390 ppb	Ag - <.2 ppm
As - 50 ppm	Cu - 174 ppm

ERK-95-405 1.5 meter chip (trench 14 extension). Same as 404.

Au - 245 ppb	Ag - <.2 ppm

As - 85 ppm Cu - 180 ppm

ERK-95-406 1.2 meter chip (trench 14 extension). Massive hematite stringers approximately 30-40 cm wide in green chloritic rock. Minor coarse pyrite blebs approximately 2-3 cm across- remainder of rock is green chloritic, hematite altered rock with sparse pyrite.

Au - 0.231 opt Ag - 0.4 ppm
As - 105 ppm **Cu - 243 ppm**

ERK-95-407 1.5 meter chip (trench 16 extension). Siliceous, hematite altered breccia - abundant quartz veinlets and green chlorite.

Au - 125 ppb Ag - <.2 ppm
As - 20 ppm Cu - 105 ppm

ERK-95-408 1.4 meter chip (trench 16 extension). Highly siliceous, abundant quartz veinlets approximately 7 % both black and vertical. Black chlorite stringers approximately 5 %- minor black micaceous mineral on fractures. Traces malachite.

Au - 415 ppb Ag - 0.2 ppm
As - 15 ppm **Cu - 320 ppm**

ERK-95-409 1.5 meter chip (trench 55). Green chloritic rock, hematite altered with strong quartz veinlet and chloritic veinlets approximately 10 %.

Au - 145 ppb Ag - <.2 ppm
As - 25 ppm Cu - 31 ppm

ERK-95-410 1.5 meter chip (trench 55). Same- more intense stockwork approximately 15 % for 40 cm by 409. Massive hematite veinlets approximately 4-5 cm with veinlets of black shiny micaceous mineral.

Au - 0.298 opt **Ag - 3.8 ppm**
As - 100 ppm **Cu - 249 ppm**

ERK-411 1.5 meter chip (trench 55). Same as 410- no hematite veinlets but black shiny main veinlets approximately 3 %. Veinlets of epidote.

Au	**- 175 ppb**	Ag	- <.2 ppm
As	- 15 ppm	Cu	- 31 ppm

ERK-95-412 0.7 meter chip (trench 55). Green chloritic, hematite altered breccia, epidote approximately 3 %.

ERK-95-413 1.5 meter chip (trench 56). Choritic, hematite altered breccia with massive hematite stringer approximately 6 cm. Traces malachite, weak quartz stockwork- minor silicification.

Au	**- 0.378 opt**	Ag	- 2.4 ppm
As	- 20 ppm	Cu	- 153 ppm

ERK-95-414 1.3 meter chip (trench 56). Green chloritic and hematite altered breccia. Minor calcite veinlets.

ERK-95-415 1.5 cm (trench 79). 10 cm of green chloritic rock- then narrow shear zone- on N. side of shear is green chloritic, hematite altered rock for 60 cm. Then massive hematite with narrow quartz veinlets and chlorite veinlets. Abundant malachite- abundant calcite.

Au	**- 0.212 opt**	Ag	- 1.6 ppm
As	**- 230 ppm**	**Cu**	**- 618 ppm**

ERK-95-416 1.5 meter chip (trench 79). Hematite (massive) stringers approximately 25 % in green chloritic, hematite altered breccia. Minor malachite, abundant calcite veinlets as well as green chlorite veinlets.

Au	**- 0.385 opt**	Ag	- 1.6 ppm
As	- 115 ppm	**Cu**	**- 646 ppm**

ERK-95-417 1.0 meter chip (trench 59). Green chloritic tuff with fine grained pyrite as disseminations approximately minor 5 mm pyrite veinlets. Pyrite approximately 2-3 %.

Au	**- 365 ppb**	Ag	- <.2 ppm
As	- 85 ppm	**Cu**	**- 243 ppm**

ERK-95-418 1.5 meter chip (trench 59). Green chloritic tuff, minor hematite stringers as well as hematite altered, minor pyrite.

Au - 355 ppb	Ag - <.2 ppm
As - 85 ppm	Cu - 233 ppm

ERK-95-419 1.5 meter chip (trench 59). Same hematite zone as DC-95-104 approximately 3 meters west. Massive hematite stringers approximately 10-15 cm as well as numerous tiny veinlets. Minor very narrow shiny black veinlets- abundant calcite veinlets approximately 7 %. Traces malachite.

Au - 0.106 opt	Ag - <.2 ppm
As - 105 ppm	**Cu - 445 ppm**
[Co - 119 ppm]	

ERK-95-420 1.5 meter chip (trench 59). Green chloritic, hematite altered rock with minor hematite stringers, weak calcite veinlets. Local weak silicification.

ERK-95-421 1.5 meter chip (trench 59). Same as 420.

ERK-95-422 1.5 meter chip (trench 60). Green chloritic schistose tuff- fine grained pyrite approximately 3 %.

ERK-95-423 1.5 meter chip (trench 60). Green chloritic schistose tuff, pyrite veinlets approximately 1-2 meters, as well as fine grained pyrite. Pyrite approximately 4 %.

Au - 70 ppb	Ag - <.2 ppm
As - 120 ppm	**Cu - 241 ppm**

ERK-95-424 0.9 meter chip (trench 60). Same, pyrite approximately 6 %.

Au - 35 ppb	Ag - <.2 ppm
As - 260 ppm	**Cu - 396 ppm**

ERK-95-425 1.8 meter chip (trench 61). Green, grey chloritic tuff with fine grained pyrite approximately 8-9 %. Traces black shiny mineral, arsenopyrite?

Au - 280 ppb	Ag - <.2 ppm

As - 1010 ppm **Cu - 365 ppm**

ERK-95-426 1.5 meter chip (trench 62). Green chloritic tuff with fine grained pyrite as well as veinlets up to 0.5 cm. Pyrite approximately 10 %. Minor arsenopyrite?

Au - 0.054 opt Ag - <.2 ppm
As - 1015 ppm **Cu - 321 ppm**

ERK-95-427 1.5 meter chip (trench 62). Same, pyrite approximately 8 %.

Au - 0.040 opt Ag - <.2 ppm
As - 270 ppm **Cu - 278 ppm**

ERK-95-428 1.2 meter chip (trench 62). Same, pyrite approximately 7-8 %.

Au - 0.091 opt Ag - 0.8 ppm
As - 1185 ppm Cu - 234 ppm

ERK-95-429 Zone of hematite stringers, grab of massive hematite. Zone approximately 1 meter wide in breccia.

ERK-95-430 1.5 meter chip (trench 78). Massive 1 meter stringer approximately 30 cm at N. end. Rust of rock is green chlorite and hematite altered andesite tuff.

Au - 1.567 opt **Ag - 4.0 ppm**
As - 115 ppm Cu - 110 ppm

ERK-95-431 1.1 meter chip (trench 63). Green chloritic andesite lapilli tuff fine grained pyrite as well as fine veinlets approximately 3-4 %. Weathers rusty.

Au - 0.053 opt Ag - 0.6 ppm
As - 1955 ppm **Cu - 360 ppm**

ERK-95-432 1.5 meter chip (trench 63). Same as 431.

Ag - 675 ppb Ag - <.2 ppm
As - 625 ppm **Cu - 380 ppm**

ERK-95-433 1.5 meter chip (trench 63). Same as 431- coarse pyrite blebs as well as veinlets minor arsenopyrite? Pyrite approximately 7-8 %.

Au - 0.195 opt Ag - 1.8 ppm
As - 5400 ppm **Cu - 493 ppm**

ERK-95-434 1.5 meter chip (trench 63). Same as 431 and 432.

Au - 790 ppb Ag - <.2 ppm
As - 1125 ppm **Cu - 343 ppm**

ERK-95-435 1.5 meter chip (trench 63). Green, siliceous andesite lapilli tuff. Minor hematite altered, pyrite approximately 3 %.

ERK-95-436 0.7 meter chip (trench 64). Green, weakly chloritic, tuff with sparse pyrite.

Au - 0.053 opt Ag - 0.4 ppm
As - 655 ppm Cu - 118 ppm

ERK-95-437 1.15 meter chip (trench 64). Highly limonitic zone of green chloritic schistose rock with pyrite veinlets approximately 10-15 % with 3-4 % arsenopyrite. Traces malachite.

Au - 1.267 opt **Ag - 14.0 ppm**
As - 1465 ppm **Cu - 776 ppm**

ERK-95-438 1.5 meter chip (trench 64). Green, weakly chloritic tuff with minor blebs of massive pyrite up to l2 cm across. Minor veinlets pyrite approximately 3-4 %.

Au - 0.167 opt Ag - 2.4 ppm
As - 995 ppm **Cu - 275 ppm**

ERK-95-439 1.5 meter chip (trench 64). Same as 438. Pyrite approximately 1-2 %.

ERK-95-440 1.5 meter chip (trench 68). Green chloritic tuff with sparse

hematite veinlets.

Au - 200 ppb	Ag - <.2
As - 95 ppm	Cu - 231 ppm

ERK-95-441 1.5 meter chip (trench 68). Same, hematite veinlets up to 10 cm. Approximately 15 %.

ERK-95-442 1.1 meter chip (trench 68). Same, strong hematite altered with minute hematite veinlets.

ERK-95-443 2.3 meter chip (trench 69). Green chloritic tuff with veinlets of pyrite approximately 7 %. Minor narrow hematite veinlets.

Au - 0.030 opt	Ag - <.2 ppm
As - 435 ppm	**Cu - 321 ppm**

ERK-95-444 1.5 meter chip (trench 69). Green chloritic tuff, abundant calcite veinlets approximately 7-10 %. Massive hematite stringers approximately 10 %. Erytherite stain in middle of 444.

Au - 0.202 opt	Ag - 0.4 ppm
As - 510 ppm	**Cu - 330 ppm**

ERK-95-445 1.1 meter chip (trench 70). Green lapilli tuff, chloritic, pyrite veinlets up to 5 meters. Approximately 5 %.

Au - 175 ppb	Ag - 0.2 ppm
As - 175 ppm	Cu - 126 ppm

ERK-95-446 1.1 meter chip (trench 70). Highly limonitic, rusty with wad- 25 cm of massive pyrite and hematite with shiny black mineral. Narrow quartz stringer with chalcopyrite and black sulfide. Pyrite approximately 30 %.

Au - 0.162 opt	**Ag - 17.6 ppm**
As - 6115 ppm	**Cu - 2916 ppm**

ERK-95-447 0.8 meter chip (trench 70). Green chloritic lapilli tuff, sparse pyrite, hematite altered with minor hematite veinlets.

	Au - 280 ppb	Ag	- <.2 ppm
	As - 130 ppm	**Cu**	**- 245 ppm**

ERK-95-448 1.45 meter chip (trench 65). Dark grey-green chloritic shear with heavy pyrite stringers in footwall up to 2 cm across. Pyrite approximately 15 %, arsenopyrite approximately 4-5 %.

	Au - 0.078 opt	Ag	- 2.0 ppm
	As - 0.77 %	**Cu**	**- 1810 ppm**
	[Co - 335 ppm]		

ERK-95-449 1.3 meter chip (trench 66). Green chloritic, highly rusty zone with stringers of massive pyrite and arsenopyrite. Pyrite approximately 10 %, arsenopyrite approximately 3 %.

	Au - 1.309 opt	**Ag**	**- 7.2 ppm**
	As - 1.02 %	**Cu**	**- 2354 ppm**
	[Co - 698 ppm]		

ERK-95-450 1.0 meter chip (trench 67). Green lapilli tuff with narrow shear zone with green chlorite and massive pyrite and arsenopyrite stringer approximately 10 cm. Pyrite approximately 5 %, arsenopyrite 1-2 %.

	Au - 0.126 opt	Ag	- 2.4 ppm
	As - 1.34 %	**Cu**	**- 840 ppm**
	[Co - 655 ppm]		

ERK-95-451 1.5 meter chip (trench 81). Green lapilli tuff, minor fine grained pyrite streaks. Traces malachite.

	Au - 185 ppb	Ag	- <.2 ppm
	As - 225 ppm	**Cu**	**- 722 ppm**

ERK-95-452 1.5 meter chip (trench 81). Green schistose rock with rusty, limonitic bands. Pyrite seams up to 10 cm, minor arsenopyrite? at N. end of sample. Hematite stringers as well as calcite. Minor erytherite stain over 0.5 meters.

Au - 0.923 opt Ag - 2.0 ppm
As - 1.25 % **Cu - 710 ppm**
[Co - 1638 ppm]

ERK-95-453 1.5 meter chip (trench 81). Green, chlorite and hematite altered . Weakly silicified with massive hematite stringers approximately 5 %.

Au - 100 ppb Ag - <.2 ppm
As - 185 ppm **Cu - 267 ppm**

ERK-95-454 1.5 meter chip (trench 81). Same as 453. More strongly silicified- minor malachite, some hematite veinlets. Minor quartz veinlets approximately 5 %.

Au - 0.096 opt Ag - 0.4 ppm
As - 225 ppm **Cu - 561 ppm**

ERK-95-455 1.5 meter chip (trench 81). Same as 454- 0.5 meters of heavy erytherite stain at N. end. Right at N. end for 10 cm is massive hematite with shiny black mineral approximately 10 % of hematite. Minor malachite.

Au - 0.111 opt Ag - 2.4 ppm
As - 775 ppm **Cu - 1007 ppm**
[Co - 343 ppm]

ERK-95-456 1.5 meter chip (trench 81). Approximately 10 cm of massive hematite with shiny black mineral at S. end. Then heavily erytherite stained chlorite altered and hematite altered tuff. Minor malachite at N. end- massive arsenopyrite with minor pyrite stringer approximately 5-6 cm in sample. Quartz veinlets with minor chalcopyrite.

Au - 0.371 opt Ag - 2.6 ppm
As - 2.07 % **Cu - 1230 ppm**
[Co - 4137 ppm]

ERK-95-457 1.5 meter chip (trench 81). Approximately 10-15 cm of massive arsenopyrite at S. end. Then green chlorite altered and hematite altered

rock with very strong erytherite. Minor narrow arsenopyrite stringers at N. end. Abundant carbonate, minor malachite- minor apple-green stain.

Au - 0.522 opt	**Ag - 5.8 ppm**
As - 2.40 ppm	**Cu - 1473 ppm**
[Co - 4812 ppm]	

ERK-95-458 1.5 meter chip (trench 81). Green weakly chloritic tuff with strong carbonate alteration- minor hematite altered. Sparse pyrite.

Au - 0.049 opt	Ag - 0.6 ppm
As - 930 ppm	**Cu - 853 ppm**

ERK-95-459 1.1 meter chip (trench 81). Same as 458.

Au - 25 ppb	Ag - <.2 ppm
As - 280 ppm	Cu - 83 ppm

DC-95-21 Grab. Large, mottled brown outcrop. Volcanic with 2-3 % pyrite, silicified, slight brecciated appearance.

Au - 25 ppb	Ag - 0.8 ppm
As - < 5 ppm	**Cu - 379 ppm**

DC-95-22 Grab (select, from frost-heaved subcrop). Argillite, very silicified, 10-15 % pyrite, some arsenopyrite. Quartz veinlets forming stockwork. Greenish cast to rock, vuggy in places.

Au - 0.057 opt	**Ag - 2.64 opt**
As - 200 ppm	**Cu - 1223 ppm**

DC-95-23 Grab. From parallel silicified structure, similar to previous sample but not so well silicified or pyritized.

DC-95-25 Float, 0.3 meters angular, in creek bed. Brecciated rock with coarse grained pyrite and chalcopyrite (cpy has unusual golden luster).

Au - 0.186 opt	**Ag - 1.38 opt**
As - 2205 ppm	**Cu - 5819 ppm**

DC-95-26 Float, 15 cm, angular. Same general type of rock and mineralization as previous sample, but with less sulfides. Malachite stain.

Au - 585 ppb	**Ag - 19.8 ppm**
As - 195 ppm	**Cu - 3055 ppm**

DC-95-27 Grab. Brecciated rock with chlorite, pyrite and chalcopyrite.

Au - 270 ppb	**Ag - 6.0 ppm**
As - 110 ppm	**Cu - 4238 ppm**

DC-95-28 Float, or subcrop, probably latter. Same as above, but with only minor chalcopyrite.

Au - 200 ppb	**Ag - 12.6 ppm**
As - 110 ppm	**Cu - 4908 ppm**

DC-95-29 Grab (select). Very well mineralized (pyrite) brecciated and chloritized rock, trace chalcopyrite. Curious sheen on pyrite. Sample from 15 cm wide heavily mineralized streak in 2 meter wide zone of rusty weathering rock.

Au - 120 ppb	**Ag - 6.6 ppm**
As - 145 ppm	**Cu - 4190 ppm**

DC-95-30 Grab. From gossanous outcrop NNW of helipad. Somewhat similar to Alex's massive sulfide outcrop below (trench 8). Strange green clayey material in rock, perhaps some unusual weathering product.

Au - 2.905 opt	**Ag - 0.88 opt**
As - 1625 ppm	**Cu - 960 ppm**

DC-95-31 Float, small angular cobble. Country rock with drusy, quartz crystals and unusual granular pink coating.

Au - 0.034 opt	Ag - 2.2 ppm
As - 100 ppm	Cu - 37 ppm

DC-95-32 Grab (select). Out crop of whitish-grey volcanic rock cut by numerous stringers of magnetite/hematite? Grab is from one of the stringers. Local area is well mineralized with similar stringers over 5 meters width.

Au - 0.037 opt	Ag - <.2 ppm
As - 295 ppm	Cu - 205 ppm
[Co - 0.03 %]	

DC-95-33 Grab (sub-crop). Whitish-pink granular crust on surface of volcanic rock, probably tuff.

Au - 150 ppb	Ag - <.2 ppm
As - 70 ppm	Cu - 156 ppm

DC-95-34 Float (possible sub-crop). Volcanic rock containing pinkish-red mineral, minor green stain in places. Much similar to rock in vicinity.

Au - 2.374 opt	**Ag - 8.6 ppm**
As - 790 ppm	**Cu - 3420 ppm**

DC-95-35 Float (or sub-crop, very angular and fresh). Similar to previous sample, unusual light green oxide in places, also tiny little dots of intense blue. Cut by veinlets of hematite?

Au - 2.638 opt	**Ag - 7.6 ppm**
As - 1185 ppm	**Cu - 3802 ppm**
[Co - 0.04 %]	

DC-95-36 Grab, subcrop. Volcanic rock with veinlets of reddish-purple hematite. Zone is about 2 to 6 meters wide.

Au - 0.242 opt	Ag - 2.4 ppm
As - 620 ppm	**Cu - 711 ppm**
[Co - 0.03 %]	

DC-95-37 Grab. From 1 meter wide gossaned structure similar to pyrite-arsenopyrite structures below. Can be traced for another 50 meters uphill. Moderate sulfide content compared to structures downhill.

Au - 350 ppb	Ag - <.2 ppm
As - 185 ppm	**Cu - 391 ppm**

DC-95-38 Grab. Random grab from several pieces of oxidized subcrop. Similar description

to previous sample. Moderately pyritized. Appears to be a branch structure which joins previous sample's structure about 15 meters uphill.

Au - 0.432 opt	Ag - 1.6 ppm
As - 2300 ppm	**Cu - 468 ppm**

DC-95-39 Grab. Outcrop of oxidized rock, moderately pyritized.

Au - 140 ppb	Ag - <.2 ppm
As - 155 ppm	**Cu - 359 ppm**

DC-95-40 Grab. From 0.3 meters wide oxidized zone, similar to last sample.

Au - 1.478 opt	**Ag - 4.4 ppm**
As - 115 ppm	**Cu - 536 ppm**

DC-95-41 Grab. From small, oxidized bluff with well mineralized float at base. Some of the float has slight malachite stain. Material in sample site has a somewhat pinkish stain. Very little visible sulfides.

Au - 0.782 opt	**Ag - 5.4 ppm**
As - 815 ppm	**Cu - 3777 ppm**
[Co - 0.08 %]	

DC-95-42 Grab. From small, oxidized outcrop (say 4 meters by 6 meters). Rock may be a dyke, very fine grained with fine-grained disseminated pyrite. Does not look too interesting.

Au - 390 ppb	Ag - <.2 ppm
As - 60 ppm	**Cu - 517 ppm**

DC-95-43 Grab. From 0.5 meter wide oxidized zone, volcanic, running straight up and down hill and exposed for about 5 meters. Has odd, greenish earthy crust; green, has yellow tinge to it.

Au - 0.077 opt	**Ag - 16 ppm**
As - 140 ppm	**Cu - 1827 ppm**

DC-95-44 Float. Rubble below oxidized zone in bluff. Drusy vein quartz with much green , earthy coatings. Source appears to be prominent 1-3 meters wide fissure running

uphill (fissure has oxidized walls in places). No visible sulfides.

Au - 180 ppb	**Ag - 5.2 ppm**
As - <5 ppm	**Cu - 784 ppm**

DC-95-45 Float, 20 cm angular. About 30 meters up chute marking fissure. Heavily oxidized rock with apple-green stain and also pinkish-blue stain.

Au - 0.041 opt	**Ag - 1.55 opt**
As - 155 ppm	**Cu - 1.12 %**

DC-95-46 Grab. From south wall of fissure, about 2.5 to 3.5 meters wide at this point. Heavy Fe oxide, fine grained pyrite about 3-5 %.

Au - 785 ppb	**Ag - 13.4 ppm**
As - 140 ppm	**Cu - 4201 ppm**

DC-95-47 Grab. From 1 meter wide zone marked by malachite stain, heavy Fe ox, moderate pyrite content. Silicified.

Au - 0.084 opt	**Ag - 1.25 opt**
As - <5 ppm	**Cu - 1.01%**

DC-95-48 Grab (select). Vertical vein, maximum 0.5 meters wide, exposed for about 50 meters or so, narrowing to 5 cm in places. Quartz with occasional pods of very white, fine grained arsenopyrite.

Au - 80 ppb	**Ag - 4.0 ppm**
As - 135 ppm	Cu - 160 ppm

DC-95-49 Grab. Random chips from 2 meter wide outcrop of silicified, brecciated argillite/ siltstone (very much like argillite on the western side of nunatak). Some arsenopyrite.

Au - 110 ppb	**Ag - 4.2 ppm**
As - 390 ppm	Cu - 67 ppm

DC-95-50 Grab. Subcrop, large Fe-stained area, about 8 meters wide. Sample contains minor disseminated sulfides in fine grained sediment, not brecciated as in previous sample.

DC-95-68 Select grab. Hematite vein in 3-4 meter wide stringer zone with abundant malachite stain in places. About 1 % chalcopyrite in sample.

Au - 655 ppb	**Ag - 2.32 opt**
As - 2790 ppm	**Cu - 1.11 %**
[Co - 106 ppm]	

DC-95-69 Grab. From 1 meter zone cut by rusty stringers carrying 5-10 % sulfides, predominantly pyrite, maybe arsenopyrite.

Au - 0.796 opt	**Ag - 4.4 ppm**
As - 15.75 %	**Cu - 913 ppm**
[Co - 6506 ppm]	

DC-95-70 Grab. From megabreccia containing fragments up to 0.7 meters in size, hematite stain permeates much of the breccia. Some of the fragments appear to be diorite. Maroon volcanics outcrop lower down toward ice.

Au - 140 ppb	Ag - 0.4 ppm
As - 845 ppm	Cu - 54 ppm

DC-95-71 Grab. Breccia similar to last sample but with local malachite stain. Much hematite in rock throughout.

Au - 20 ppb	**Ag - 6.29 opt**
As - 405 ppm	**Cu - 1.25 %**

DC-95-72 Float, 0.3 by 0.8 meters angular. Composed of roughly equal amounts of quartz and bright red hematite? Contains one or two rosettes of odd-looking whitish mineral.

Au - 15 ppb	**Ag - 5.2 ppm**
As - 85 ppm	Cu - 31 ppm

DC-95-73 Float, 0.4 by 0.9 meters angular. Purplish rock with bright red fragments; very little sulfides or quartz.

DC-95-74 Float, probably subcrop. From the top of a small, vein/stringer about 20 cm wide. Sample is hosted in maroon colored volcanic with malachite stain in places.

Au - 40 ppb	**Ag - 14.6 ppm**
As - 25 ppm	**Cu - 2096 ppm**

DC-95-75 Grab. Same description as previous sample.

Au - 5 ppb	Ag - 1.2 ppm
As - 20 ppm	**Cu - 266 ppm**

DC-95-100 Grab. Select sample from massive specularite or hematite from zone.

Au - 8.40 opt	**Ag - 20.7 ppm**
As - 70 ppm	Cu - 93 ppm

DC-95-101 Grab. From 0.3 meter wide hematite stringer zone, probable continuation of Trench 15 mineralization downhill along edge of polished, raised outcropping. No malachite stain or abundant mineralization evident.

Au - 0.07 opt	Ag - 0.6 ppm
As - 83 ppm	**Cu - 603 ppm**

DC-95-102 Grab. From sub-crop at base of small bluff; contains hematite and slight malachite stain in places.

Au - 0.306 opt	Ag - 0.7 ppm
As - 39 ppm	**Cu - 907 ppm**

DC-95-103 Grab. Hematite outcrop with some malachite on broken surfaces.

Au - 1.414 opt	**Ag - 3.9 ppm**
As - 227 ppm	**Cu - 2302 ppm**

DC-95-104 Grab. Similar to last sample but with more hematite.

Au - 0.88 opt	Ag - 1.6 ppm
As - 356 ppm	Cu - 213 ppm
[Co - 619 ppm]	

DC-95-110 Grab. From face of bluff about 9 meters north of DC-95-41. Similar to DC-95-41 description, but with erytherite and identified specks of bright blue mineral (either Cu mineral or maybe cobalite?).

Au - 1.713 opt	**Ag - 6.6 ppm**
As - 2320 ppm	**Cu - 1186 ppm**
[Co - 765 ppm]	

DC-95-111 Grab. Brown stained outcrop that carries minor wisps of arsenopyrite in fresher pieces.

Au - 475 ppb	Ag - 0.8 ppm
As - 225 ppm	**Cu - 614 ppm**

DC-95-112 Grab. From Mn stained bluff about 5 meters high with some hematite veinlets. Sample is from 3 locations about 1 meter apart. Rock contains an odd vitreous mineral with a curious habit, looks a little like a rare earth.

Au - 10 ppb	Ag - 1.8 ppm
As - 45 ppm	Cu - 39 ppm

APPENDIX II

GEOCHEMICAL ANALYSIS RESULTS
FOR THE
TRENCHING AND GEOCHEMICAL PROGRAM

CERTIFICATE OF ASSAY AS 95-3135

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

5-Aug-95

ATTENTION: DINO CREMONESE

83 Rock samples received July 24, 1995
PROJECT #: Teuton Reg
SAMPLES SUBMITTED BY: E. Kruchkowski

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	As (%)	Cd (%)	Cu (%)	Pb (%)	Zn (%)
5	AW-95-5	-	-	5324.0	155.26	-	0.33	-	6.78	18.60
15	A-95-15	5.94	0.173	333.6	9.73	-	-	11.50	-	-
16	A-95-16	-	-	37.8	1.10	-	-	-	-	-
18	A-95-18	-	-	-	-	-	-	1.52	-	-
24	A-95-24	6.71	0.196	-	-	-	-	-	-	-
25	A-95-25	17.03	0.497	-	-	-	-	1.01	-	-
26	A-95-26	6.11	0.178	67.8	1.98	-	-	6.67	-	-
27	A-95-27	3.67	0.107	-	-	-	-	1.48	-	-
31	A-95-31	26.77	0.781	38.9	1.13	3.82	-	-	1.33	-
32	A-95-32	-	-	30.3	0.88	-	-	1.42	-	-
37	A-95-37	-	-	72.6	2.12	-	-	-	-	-
38	A-95-38	-	-	279.4	8.15	-	1.22	-	2.48	27.60
39	A-95-39	-	-	331.6	9.67	-	0.52	-	-	14.80
40	A-95-40	-	-	3610.0	105.28	-	1.39	-	40.20	25.20
41	ERK-95-1	-	-	161.3	4.70	-	-	-	-	-
42	ERK-95-2	-	-	1053.0	30.71	-	-	-	20.60	6.06
43	ERK-95-3	-	-	2224.1	64.86	-	-	-	1.86	4.53
44	ERK-95-4	-	-	816.3	23.81	-	-	-	1.74	4.96
45	ERK-95-5	-	-	861.4	25.12	-	-	-	1.98	8.13
46	ERK-95-6	-	-	3784.0	110.35	-	-	-	1.73	5.72
47	ERK-95-7	-	-	237.4	6.92	-	0.32	-	1.22	10.20
48	ERK-95-8	-	-	2744.0	80.02	-	0.70	-	19.70	33.20
49	ERK-95-9	-	-	1462.3	42.65	-	-	-	1.64	5.84
50	ERK-95-10	1.01	0.029	-	-	-	-	-	-	-
51	ERK-95-11	8.19	0.239	-	-	-	-	-	-	-
52	ERK-95-12	1.69	0.049	-	-	-	-	-	-	-
53	ERK-95-13	7.25	0.211	-	-	-	-	-	-	-
54	ERK-95-14	5.87	0.171	-	-	-	-	-	-	-
64	ERK-95-24	97.30	2.838	160.8	4.69	4.68	-	2.38	-	-
65	ERK-95-25	101.45	2.959	58.6	1.71	1.25	-	-	-	-
66	ERK-95-26	52.75	1.538	101.3	2.95	15.30	-	-	-	-
67	ERK-95-27	13.84	0.404	60.8	1.77	-	-	-	-	-
68	ERK-95-28	5.50	0.160	91.2	2.66	-	-	-	-	-

Clone

Clone

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

5-Aug-95

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 6T4

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

TEUTON RESOURCES CORPORATION AS 95-3136
509-675 W. HASTINGS STREET
VANCOUVER, B.C.
V6C 1N2

ATTENTION: DINO CREMONESE

83 Rock samples received July 24, 1995
PROJECT #: Teuton Reg
SHIPMENT #: None Given

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	AW-95-1	10	1.4	0.03	225	<5	<5	0.19	<1	2	137	23	0.37	<10	0.02	148	2	<.01	7	50	<2	5	<20	5	<.01	<10	1	<10	<1	35
2	AW-95-2	5	3.8	0.02	5	10	<5	0.01	<1	1	124	3787	0.85	<10	<.01	79	2	<.01	2	150	22	<5	<20	1	<.01	<10	<1	<10	<1	6
3	AW-95-3	5	<.2	0.37	<5	30	<5	1.17	<1	4	142	25	2.02	<10	0.08	324	3	<.01	6	260	12	<5	<20	31	<.01	<10	5	<10	<1	53
4	AW-95-4	5	2.6	0.14	5	25	<5	0.14	<1	4	103	1348	1.24	<10	0.03	218	2	<.01	2	260	38	<5	<20	6	<.01	<10	2	<10	<1	42
5	AW-95-5	5	>30	0.09	50	<5	<5	0.89	10	12	44	444	2.30	<10	<.01	1657	<1	<.01	2	410	>10000	90	<20	69	<.01	<10	4	<10	<1	>10000
6	A-95-6	55	14.4	1.67	<5	35	<5	0.99	4	16	34	831	5.13	<10	0.76	546	3	0.05	2	1500	242	<5	<20	25	0.09	<10	64	<10	2	725
7	A-95-7	10	12.2	1.95	<5	30	<5	1.25	2	17	47	666	5.18	<10	0.79	566	19	0.07	3	1550	184	<5	<20	31	0.08	<10	63	<10	2	383
8	A-95-8	5	1.0	2.39	<5	50	<5	1.42	<1	23	36	1490	6.52	<10	0.99	691	30	0.06	<1	1510	30	<5	<20	37	0.08	<10	76	<10	<1	66
9	A-95-9	505	11.6	0.45	355	30	<5	0.04	<1	95	120	2668	11.10	<10	0.09	498	590	<.01	19	<10	28	<5	<20	<1	<.01	<10	10	<10	<1	94
10	A-95-10	15	10.6	1.80	75	45	<5	0.24	<1	73	32	3946	13.80	<10	0.63	657	21	<.01	3	1080	32	<5	<20	<1	0.07	<10	50	<10	<1	88
11	A-95-11	5	1.2	2.42	<5	50	<5	0.95	<1	36	46	3170	12.00	<10	0.78	862	36	0.08	3	1160	28	<5	<20	41	0.05	<10	59	<10	<1	60
12	A-95-12	5	2.0	2.51	<5	65	<5	0.39	1	64	33	8775	> 15	<10	0.77	952	48	0.03	2	520	14	<5	<20	16	0.02	<10	72	<10	<1	50
13	A-95-13	130	2.6	1.27	<5	65	<5	0.45	<1	21	35	1243	11.60	<10	0.27	327	45	0.03	4	990	18	<5	<20	14	0.07	<10	48	<10	<1	55
14	A-95-14	170	1.0	1.94	8940	35	<5	1.04	<1	86	66	807	8.54	<10	0.88	894	30	<.01	18	480	32	60	<20	5	0.01	<10	41	<10	<1	83
15	A-95-15	>1000	>30	0.15	1900	70	<5	0.02	<1	122	72	>10000	> 15	<10	<.01	56	75	<.01	6	>10000	<2	<5	<20	<1	<.01	<10	5	<10	<1	155
16	A-95-16	750	>30	0.09	495	30	<5	0.02	<1	28	99	6352	6.53	<10	<.01	80	96	<.01	4	150	14	<5	<20	<1	<.01	<10	7	<10	<1	21
17	A-95-17	25	2.0	0.02	95	<5	<5	<.01	<1	9	156	306	1.41	<10	<.01	21	6	<.01	5	<10	6	<5	<20	<1	<.01	<10	2	<10	<1	14
18	A-95-18	350	10.4	0.37	140	15	<5	1.92	<1	62	99	>10000	3.43	<10	0.20	1529	67	<.01	42	200	20	<5	<20	15	<.01	<10	6	<10	5	61
19	A-95-19	5	<.2	1.92	<5	30	<5	0.98	<1	24	64	194	5.76	<10	1.84	755	7	0.03	15	2640	20	<5	<20	36	0.09	<10	174	<10	2	54
20	A-95-20	5	<.2	1.92	<5	30	<5	0.97	<1	24	44	166	5.37	<10	1.54	797	5	0.03	14	2370	20	5	<20	36	0.09	<10	167	<10	2	85
21	A-95-21	215	2.0	0.32	40	20	<5	0.17	<1	66	123	845	3.82	<10	0.17	534	6	<.01	10	120	6	<5	<20	4	0.01	<10	28	<10	<1	18
22	A-95-22	270	4.4	1.79	160	30	<5	> 15	<1	84	60	2045	8.36	<10	0.74	2677	11	<.01	26	340	10	<5	<20	151	0.03	<10	66	<10	<1	30
23	A-95-23	905	15.0	1.21	220	35	<5	8.01	<1	60	92	9770	7.29	<10	0.79	1302	12	<.01	33	590	14	<5	<20	69	0.03	<10	58	<10	<1	52
24	A-95-24	>1000	22.6	0.42	10	10	<5	> 15	<1	5	50	9013	2.51	<10	0.20	2396	2	<.01	3	260	<2	5	<20	203	0.01	<10	13	<10	<1	19
25	A-95-25	>1000	19.4	0.63	65	40	<5	5.90	<1	55	74	>10000	6.89	<10	0.22	1082	8	<.01	22	620	8	<5	<20	46	0.01	<10	23	<10	<1	25
26	A-95-26	>1000	>30	0.19	25	45	<5	0.14	4	32	114	>10000	12.90	<10	<.01	242	30	<.01	28	>10000	6	<5	<20	2	<.01	<10	5	<10	<1	205
27	A-95-27	>1000	23.0	0.88	5	40	<5	3.34	<1	23	148	>10000	4.93	<10	0.47	920	10	<.01	16	1140	10	<5	<20	57	<.01	<10	32	<10	<1	44
28	A-95-28	5	1.0	0.43	75	85	<5	7.00	<1	15	35	198	3.79	<10	0.68	1655	13	<.01	29	1210	12	<5	<20	164	<.01	<10	15	<10	4	124

Clone

Clon

5-Aug-95

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 6T4

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

TEUTON RESOURCES CORPORATION AS 95-3135
509-675 W. HASTINGS STREET
VANCOUVER, B.C.
V6C 1N2

ATTENTION: DINO CREMONESE

83 Rock samples received July 24, 1995
PROJECT #: Teuton Reg
SHIPMENT #: None Given

Values in ppm unless otherwise reported

TEUTON RESOURCES CORPORATION AS 95-3135 **ECO-TECH LABORATORIES LTD.**

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
29	A-95-29	80	2.2	0.26	220	35	<5	1.51	27	8	85	255	4.91	<10	0.11	534	6	<.01	17	770	702	<5	<20	39	<.01	<10	10	<10	<1	2314
30	A-95-30	30	1.8	2.60	60	70	<5	0.23	<1	15	65	267	5.52	<10	2.46	522	5	0.01	63	1150	46	25	<20	7	<.01	<10	83	<10	<1	109
31	A-95-31	>1000	>30	1.99	>10000	415	<5	0.60	<1	31	29	400	> 15	<10	1.08	814	43	<.01	13	790	>10000	540	<20	66	0.08	<10	109	<10	<1	1517
32	A-95-32	160	>30	0.82	265	35	<5	0.43	<1	19	61	>10000	4.41	<10	0.66	471	5	<.01	10	1270	44	<5	<20	7	0.03	<10	25	<10	<1	64
33	A-95-33	90	0.6	0.29	100	40	<5	0.06	<1	3	111	244	1.34	<10	0.10	130	3	<.01	5	130	34	<5	<20	6	<.01	<10	2	<10	<1	26
34	A-95-34	5	0.6	0.08	15	110	<5	0.77	<1	5	110	118	1.66	<10	0.02	776	3	<.01	4	220	22	<5	<20	17	<.01	<10	4	<10	1	158
35	A-95-35	10	0.6	0.18	25	595	<5	> 15	<1	<1	56	29	1.69	<10	0.15	4168	2	<.01	1	610	38	10	<20	2449	<.01	<10	4	<10	21	75
36	A-95-36	5	1.2	0.36	10	160	<5	2.31	<1	16	33	51	5.32	<10	0.20	1904	7	<.01	4	1050	84	<5	<20	50	<.01	<10	13	<10	3	140
37	A-95-37	20	>30	0.21	2465	60	<5	0.07	<1	5	29	68	7.04	<10	<.01	317	93	0.01	<1	350	3796	245	<20	53	<.01	<10	4	<10	<1	832
38	A-95-38	60	>30	0.04	45	25	<5	13.40	4	4	9	111	2.79	<10	2.24	10000	9	0.01	<1	60	>10000	140	<20	556	0.02	<10	13	<10	<1	>10000
39	A-95-39	250	>30	0.06	270	30	<5	> 15	2	3	10	120	2.66	<10	1.52	10000	<1	<.01	<1	<10	5716	145	<20	1079	0.03	<10	15	<10	<1	>10000
40	A-95-40	530	>30	0.01	<5	20	<5	1.94	2	2	2	41	1.52	<10	0.54	3336	<1	<.01	<1	<10	>10000	2630	<20	139	<.01	<10	3	<10	<1	>10000
41	ERK-95-1	60	>30	0.06	170	25	<5	0.22	18	18	49	89	3.46	<10	<.01	393	17	<.01	4	190	1724	35	<20	128	<.01	<10	2	<10	<1	2887
42	ERK-95-2	10	>30	0.04	5	10	<5	0.35	10	3	102	41	1.59	<10	0.04	1207	<1	<.01	2	50	>10000	420	<20	162	<.01	<10	3	<10	<1	>10000
43	ERK-95-3	40	>30	0.04	55	25	<5	4.41	8	3	81	76	3.24	<10	1.00	4942	<1	<.01	3	<10	>10000	85	<20	208	<.01	<10	4	<10	<1	>10000
44	ERK-95-4	10	>30	0.03	20	50	<5	4.88	10	4	62	86	2.21	<10	0.76	3217	<1	<.01	2	<10	>10000	75	<20	163	<.01	<10	5	<10	<1	>10000
45	ERK-95-5	10	>30	0.02	5	40	<5	3.76	6	4	67	77	1.73	<10	0.63	3961	<1	<.01	1	<10	>10000	60	<20	144	<.01	<10	2	<10	<1	>10000
46	ERK-95-6	60	>30	0.03	30	20	<5	0.07	6	4	88	302	1.62	<10	<.01	1773	<1	<.01	2	<10	>10000	370	<20	181	<.01	<10	2	<10	<1	>10000
47	ERK-95-7	5	>30	0.20	<5	20	<5	3.87	10	5	68	47	2.15	<10	0.09	1968	<1	<.01	3	<10	>10000	<5	<20	225	<.01	<10	6	<10	<1	>10000
48	ERK-95-8	20	>30	0.02	30	15	<5	0.29	10	5	41	264	1.61	<10	0.07	1237	<1	<.01	<1	<10	>10000	280	<20	70	<.01	<10	1	<10	<1	>10000
49	ERK-95-9	5	>30	0.06	20	35	<5	> 15	2	9	45	155	1.68	<10	0.21	1823	<1	<.01	2	240	>10000	60	<20	881	<.01	<10	5	<10	<1	>10000
50	ERK-95-10	>1000	16.2	3.39	165	55	25	0.33	4	381	48	14	> 15	<10	1.40	1379	12	<.01	8	470	818	<5	<20	6	0.03	<10	71	<10	<1	754
51	ERK-95-11	>1000	14.0	2.81	980	60	15	0.53	<1	41	33	419	12.70	<10	0.82	1223	11	<.01	3	700	276	<5	<20	11	<.01	<10	73	<10	<1	186
52	ERK-95-12	>1000	4.2	2.59	370	95	10	1.14	<1	29	24	213	10.90	<10	1.07	1390	9	<.01	2	920	50	<5	<20	21	<.01	<10	81	<10	<1	76
53	ERK-95-13	>1000	14.2	2.10	1435	40	<5	0.13	<1	169	56	4898	14.50	<10	0.57	716	55	<.01	3	500	60	<5	<20	2	<.01	<10	32	<10	<1	96
54	ERK-95-14	>1000	9.0	1.54	260	60	45	5.09	<1	27	39	455	8.29	<10	1.06	1772	9	<.01	3	730	814	<5	<20	85	<.01	<10	43	<10	<1	199
55	ERK-95-15	350	0.6	2.93	35	180	10	1.98	<1	30	27	48	8.75	<10	1.67	1781	6	0.02	3	1060	42	<5	<20	38	0.03	<10	114	<10	<1	97
56	ERK-95-16	10	5.8	2.03	10	60	10	0.27	1	18	56	5	7.56	<10	0.91	659	7	<.01	3	1230	202	<5	<20	7	0.01	<10	63	<10	<1	246
57	ERK-95-17	20	1.4	0.45	80	35	15	1.24	<1	34	73	6	10.90	<10	0.17	408	10	<.01	3	310	52	<5	<20	11	<.01	<10	10	<10	<1	76
58	ERK-95-18	5	2.4	2.65	215	55	<5	0.67	<1	52	44	544	> 15	<10	0.76	1022	24	<.01	16	1040	172	<5	<20	4	0.03	<10	85	<10	<1	194
59	ERK-95-19	10	0.4	2.06	35	60	35	0.15	1	87	100	11	> 15	<10	0.74	933	26	<.01	4	570	28	<5	<20	2	<.01	<10	51	<10	<1	97
60	ERK-95-20	50	1.8	2.63	85	70	10	0.24	1	39	17	114	> 15	<10	1.25	1407	26	<.01	7	1360	54	<5	<20	2	0.07	<10	117	<10	<1	159
61	ERK-95-21	390	1.6	2.19	3110	50	25	0.28	<1	34	50	47	11.70	<10	0.57	1378	12	<.01	5	960	42	<5	<20	1	0.02	<10	80	<10	<1	54
62	ERK-95-22	195	11.8	3.01	45	90	<5	2.12	2	76	24	4457	> 15	<10	0.92	879	12	0.02	8	1310	42	<5	<20	32	0.05	<10	120	<10	<1	121
63	ERK-95-23	300	1.8	4.29	1155	75	<5	0.20	<1	76	90	326	> 15	<10	1.63	1353	22	<.01	4	720	62	<5	<20	4	0.07	<10	118	<10	<1	174
64	ERK-95-24	>1000	>30	3.69	>10000	60	<5	0.11	<1	178	<1	>10000	> 15	<10	1.14	1242	29	<.01	8	30	192	<5	<20	3	0.02	<10	93	<10	<1	242
65	ERK-95-25	>1000	>30	5.12	>10000	65	<5	0.08	<1	42	<1	9346	> 15	<10	1.70	1892	29	<.01	4	490	58	<5	<20	2	0.02	<10	146	<10	<1	108
66	ERK-95-26	>1000	>30	0.07	>10000	70	<5	0.01	<1	134	18	5364	> 15	<10	<.01	7	33	<.01	15	<10	108	125	<20	<1	<.01	<10	4	<10	<1	91
67	ERK-95-27	>1000	>30	2.34	6290	65	<5	0.21	<1	95	18	6319	> 15	<10	0.59	851	28	<.01	12	1110	72	<5	<20	3	0.03	<10	82	<10	<1	203

5-Aug-95

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 6T4

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

TEUTON RESOURCES CORPORATION AS 95-3135
509-675 W. HASTINGS STREET
VANCOUVER, B.C.
V6C 1N2

ATTENTION: DINO CREMONESE

83 Rock samples received July 24, 1995
PROJECT #: Teuton Reg
SHIPMENT #: None Given

Values in ppm unless otherwise reported

TEUTON RESOURCES CORPORATION AS 95-3135 — ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
68	ERK-95-28	>1000	>30	2.32	2075	50	<5	0.30	<1	96	32	6164	14.90	<10	0.62	1242	22	<.01	10	1200	66	<5	<20	6	0.02	<10	68	<10	<1	118
69	ERK-95-29	50	1.8	2.69	160	50	<5	2.05	<1	24	36	145	5.69	<10	0.77	311	3	0.17	2	1720	104	<5	<20	95	0.08	<10	63	<10	<1	76
70	ERK-95-30	5	0.2	2.12	15	35	<5	1.96	<1	20	50	59	4.74	<10	0.57	529	8	0.07	5	1670	58	<5	<20	31	0.08	<10	81	<10	1	99
71	ERK-95-31	570	8.4	0.45	1460	30	<5	0.09	<1	26	116	234	10.20	<10	0.22	81	55	<.01	93	400	80	<5	<20	5	<.01	<10	229	<10	<1	42
72	ERK-95-32	60	<.2	1.96	35	40	<5	0.87	<1	10	86	287	3.68	<10	1.04	472	51	0.05	8	950	52	<5	<20	31	0.11	<10	106	<10	<1	89
73	ERK-95-33	160	1.2	2.18	130	30	<5	0.63	<1	57	72	1981	8.60	<10	1.72	502	103	0.01	12	2770	36	<5	<20	12	0.12	<10	196	<10	<1	44
74	ERK-95-34	35	<.2	2.45	25	40	<5	0.51	<1	19	58	328	9.57	<10	0.95	1381	78	0.02	8	1500	36	<5	<20	10	0.06	<10	97	<10	<1	41
75	ERK-95-35	10	0.8	2.06	25	40	<5	0.47	<1	18	50	483	8.77	<10	0.84	1064	122	0.02	8	1670	36	<5	<20	11	0.07	<10	98	<10	<1	44
76	ERK-95-36	10	1.8	2.19	65	40	<5	4.23	<1	31	62	740	6.47	<10	1.54	1897	45	<.01	22	1690	40	<5	<20	54	0.02	<10	73	<10	<1	50
77	ERK-95-37	165	1.6	1.18	25	35	<5	1.34	<1	39	72	699	4.37	<10	0.57	831	28	<.01	16	1320	36	<5	<20	11	0.04	<10	35	<10	2	40
78	ERK-95-38	5	1.2	0.89	15	465	<5	0.53	<1	20	63	550	2.98	<10	0.32	428	13	<.01	11	2070	18	<5	<20	11	0.05	<10	45	<10	1	24
79	ERK-95-39	55	1.8	0.12	25	35	<5	0.21	<1	7	10	174	8.49	<10	0.13	174	10	<.01	1	90	10	<5	<20	2	0.01	<10	13	<10	<1	14
80	ERK-95-40	65	6.4	3.29	30	45	<5	1.79	1	30	39	6461	8.64	<10	2.37	1375	14	0.02	51	2990	38	<5	<20	17	0.03	<10	220	<10	3	168
81	ERK-95-41	5	0.4	0.98	75	25	10	0.40	<1	25	16	39	7.59	<10	0.68	374	8	0.02	9	1140	52	<5	<20	24	<.01	<10	27	<10	<1	157
82	ERK-95-42	5	<.2	1.15	<5	30	15	0.77	<1	22	52	40	7.34	<10	0.33	331	2	0.01	12	1210	50	<5	<20	13	0.11	<10	151	<10	<1	87
83	ERK-94-977	5	<.2	1.80	<5	45	15	5.67	<1	60	122	63	9.67	<10	1.79	964	1	0.03	100	1010	22	<5	<20	44	0.14	<10	105	<10	4	106
QC/DATA:																														
Resplit:																														
R/S 36	A-95-36	5	1.4	0.37	30	170	<5	2.32	<1	18	45	57	5.63	<10	0.18	1994	7	<.01	6	1130	110	<5	40	43	<.01	<10	13	<10	3	169
R/S 73	ERK-95-33	160	1.0	2.33	160	35	<5	0.65	<1	58	62	1984	9.47	<10	1.80	538	105	0.01	17	2940	34	<5	<20	12	0.12	<10	210	<10	<1	46
Repeat:																														
1	AW-95-1	20	1.4	0.03	245	<5	<5	0.20	<1	2	141	31	0.40	<10	0.02	156	4	<.01	7	40	4	10	<20	6	<.01	<10	1	<10	<1	40
10	A-95-10	20	10.2	1.78	80	45	<5	0.23	<1	72	32	3851	13.60	<10	0.62	650	20	<.01	2	1080	30	<5	<20	2	0.07	<10	49	<10	<1	79
19	A-95-19	5	<.2	1.82	<5	25	<5	0.94	<1	23	63	173	5.60	<10	1.73	731	6	0.03	13	2540	24	<5	<20	35	0.08	<10	167	<10	2	55
28	A-95-28	5	1.2	0.42	80	90	<5	7.19	<1	15	36	196	3.85	<10	0.68	1690	14	<.01	29	1240	10	5	<20	175	<.01	<10	14	<10	4	125
36	A-95-36	10	1.4	0.30	10	150	5	2.22	2	16	33	47	5.17	<10	0.18	1829	7	<.01	5	1010	92	<5	<20	43	<.01	<10	12	<10	3	150
45	ERK-95-5	15	>30	0.03	10	35	<5	3.62	8	4	66	83	1.72	<10	0.59	3823	<1	<.01	1	<10	>10000	65	<20	131	<.01	<10	2	<10	<1	>10000
54	ERK-95-14	>1000	8.4	1.60	265	60	45	5.24	<1	28	41	470	8.56	<10	1.08	1821	10	<.01	4	780	848	<5	<20	85	<.01	<10	44	<10	<1	172
71	ERK-95-31	590	8.8	0.47	1510	25	<5	0.08	<1	30	120	246	10.80	<10	0.23	84	59	<.01	100	450	86	<5	<20	4	<.01	<10	240	<10	<1	44
80	ERK-95-40	70	8.4	3.51	25	50	<5	1.88	2	31	41	6744	9.34	<10	2.52	1457	13	0.02	52	3120	38	<5	<20	18	0.03	<10	234	<10	2	177
Standard:																														
GEO95		150	1.2	1.52	65	155	<5	1.56	<1	19	59	83	4.09	<10	0.84	657	<1	0.01	25	610	20	<5	<20	53	0.09	<10	70	<10	5	73
GEO95		150	1.2	1.60	60	165	<5	1.60	<1	16	63	88	4.05	<10	0.87	624	<1	0.01	27	620	24	<5	<20	55	0.09	<10	74	<10	5	74
GEO95		150	1.0	1.57	80	160	<5	1.63	<1	21	62	82	3.80	<10	0.85	630	<1	0.01	24	620	20	5	<20	50	0.09	<10	73	<10	4	70

Clon

df/3135
XLS/95Teuton

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

CERTIFICATE OF ASSAY AS 95-4005

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

21-Aug-95

ATTENTION: DINO CREMONESE

89 Rock samples received August 8, 1995
PROJECT #: Teuton
SHIPMENT #: None Given
P.O.#: None Given
Samples submitted by: E. Kruchkowski

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	As (%)	Cu (%)
3	ERK-95-45	2.63	0.077	-	-	-	-
7	ERK-95-49	32.90	0.959	-	-	-	-
10	ERK-95-52	18.68	0.545	-	-	-	-
11	ERK-95-53	2.66	0.078	-	-	-	-
15	ERK-95-57	36.30	1.059	538.6	15.71	-	-
16	ERK-95-58	9.34	0.272	282.4	8.24	-	-
17	ERK-95-59	5.06	0.148	-	-	-	-
20	ERK-95-62	2.55	0.074	-	-	-	-
21	ERK-95-63	9.60	0.280	-	-	-	-
24	ERK-95-66	6.87	0.200	-	-	-	1.01
25	ERK-95-67	-	-	-	-	-	-
26	ERK-95-68	4.10	0.120	-	-	-	-
28	ERK-95-70	6.92	0.202	32.3	0.94	-	-
31	ERK-95-73	1.35	0.039	-	-	-	-
32	ERK-95-74	12.71	0.371	216.5	6.31	-	-
36	ERK-95-78	2.48	0.072	-	-	-	-
40	ERK-95-82	2.97	0.087	-	-	8.83	-
41	ERK-95-83	1.44	0.042	-	-	5.22	-
51	ERK-95-93	1.34	0.039	-	-	-	-
52	ERK-95-94	1.38	0.040	-	-	-	-
57	ERK-95-99	1.84	0.054	-	-	-	-
61	ERK-95-103	33.10	0.965	-	-	-	-
64	ERK-95-106	3.51	0.102	-	-	-	-
65	ERK-95-107	4.38	0.128	-	-	-	-
67	ERK-95-109	6.83	0.199	-	-	-	-
68	ERK-95-110	2.08	0.061	-	-	-	-
69	ERK-95-111	2.42	0.071	-	-	-	-
70	ERK-95-112	2.36	0.069	-	-	-	-
77	A-95-43	3.45	0.101	48.6	1.42	-	1.67
78	A-95-44	3.91	0.114	155.7	4.54	-	4.36

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18-Aug-95

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 6T4

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

TEUTON RESOURCES CORPORATION AS 95-4005
509-675 W. HASTINGS STREET
VANCOUVER, B.C.
V6C 1N2

ATTENTION: DINO CREMONESE

Received in Stewart: August 8, 1995
Received in Kamloops: August 14, 1995

89 Rock samples received August 8, 1995
PROJECT #: None Given
SHIPMENT #: None Given
P.O.#: None Given
Samples submitted by: E. Kruchkowski

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	ERK-95-43	125	0.2	5.28	80	95	30	2.00	2	63	20	10	> 15	<10	1.86	1830	15	<.01	6	1210	28	<5	60	27	0.01	<10	102	<10	<1	233
2	ERK-95-44	330	0.2	4.84	145	90	30	1.51	<1	133	18	5	> 15	<10	1.56	1478	14	<.01	4	1310	18	<5	40	20	<.01	<10	105	<10	<1	94
3	ERK-95-45	>1000	3.4	5.14	115	150	<5	0.28	<1	403	20	3816	> 15	<10	1.77	1539	84	<.01	1	790	12	<5	100	8	0.02	<10	113	<10	<1	79
4	ERK-95-46	40	2.8	2.59	55	20	<5	1.59	8	58	60	598	6.18	<10	1.61	1085	4	<.01	3	1180	30	<5	<20	182	0.16	<10	58	<10	3	211
5	ERK-95-47	5	1.4	2.48	25	60	<5	1.63	<1	46	47	483	6.00	<10	1.51	1572	<1	0.06	3	1380	16	<5	<20	121	0.17	<10	57	<10	4	73
6	ERK-95-48	235	0.6	2.39	170	100	15	0.34	<1	224	43	137	8.65	<10	0.70	1110	6	<.01	4	970	14	<5	60	9	0.10	<10	87	<10	<1	41
7	ERK-95-49	>1000	7.4	1.43	915	80	20	0.21	<1	98	43	365	5.97	<10	0.30	403	41	<.01	7	1250	34	20	40	6	<.01	<10	16	<10	<1	21
8	ERK-95-50	200	<.2	3.16	65	135	15	1.35	<1	24	47	24	6.42	<10	1.59	1199	6	0.06	4	980	18	<5	<20	45	0.11	<10	88	<10	5	38
9	ERK-95-51	570	0.6	2.77	65	115	<5	0.44	<1	57	81	498	8.30	<10	0.80	882	31	0.01	40	1280	18	<5	40	14	0.01	<10	57	<10	<1	46
10	ERK-95-52	>1000	5.8	1.10	1010	85	<5	0.13	<1	40	71	342	5.45	<10	0.15	195	63	<.01	4	1080	14	<5	40	7	<.01	<10	18	<10	<1	16
11	ERK-95-53	>1000	8.0	2.34	205	100	<5	0.22	<1	65	86	5189	7.07	<10	0.53	711	46	<.01	7	1140	22	<5	60	3	<.01	<10	28	<10	<1	38
12	ERK-95-54	60	0.8	1.54	<5	360	<5	2.79	<1	13	55	84	4.31	<10	0.84	1035	6	0.05	9	1150	10	<5	<20	62	0.04	<10	65	<10	3	48
13	ERK-95-55	20	<.2	3.94	55	60	10	1.78	<1	18	41	87	6.26	<10	1.28	785	5	0.32	19	1550	22	<5	<20	171	0.13	<10	118	<10	2	100
14	ERK-95-56	715	<.2	2.36	10	75	15	1.03	<1	46	57	38	6.02	<10	1.07	580	2	0.07	5	1350	14	<5	<20	67	0.22	<10	85	<10	6	37
15	ERK-95-57	>1000	>30	0.94	2440	60	410	0.05	<1	194	60	6870	> 15	<10	0.19	211	41	<.01	3	<10	2252	<5	120	4	<.01	40	13	<10	<1	176
16	ERK-95-58	>1000	>30	3.77	610	85	320	0.52	<1	102	66	4464	> 15	<10	1.08	1154	44	<.01	3	770	634	<5	100	6	< 01	<10	71	<10	<1	139
17	ERK-95-59	>1000	7.4	4.10	465	95	<5	0.23	<1	51	67	4891	13.90	<10	1.11	1535	20	<.01	5	780	30	<5	60	2	< 01	<10	71	<10	<1	62
18	ERK-95-60	150	1.2	2.13	15	140	<5	0.98	<1	14	67	245	5.18	<10	0.80	819	8	0.02	3	1140	18	<5	20	18	0 03	<10	47	<10	3	41
19	ERK-95-61	5	0.2	2.37	5	135	10	3.19	<1	15	51	76	5.70	<10	1.21	1585	5	0.05	5	1190	12	<5	<20	76	0 06	<10	83	<10	2	69
20	ERK-95-62	>1000	4.2	4.22	100	85	<5	0.34	<1	38	217	798	12.90	<10	1.16	2141	14	<.01	46	730	18	<5	100	4	0.08	<10	79	<10	<1	63
21	ERK-95-63	>1000	16.4	1.05	1165	55	40	5.15	<1	108	88	157	12.90	<10	0.47	1091	52	<.01	6	550	180	<5	80	83	<.01	<10	20	<10	<1	36
22	ERK-95-64	700	4.4	1.52	235	70	10	5.22	<1	27	61	104	5.91	<10	0.55	1212	8	<.01	3	860	222	<5	40	85	< 01	<10	26	<10	<1	51
23	ERK-95-65	45	0.4	2.49	10	120	<5	2.71	<1	26	39	68	7.39	<10	0.87	1156	9	<.01	4	1060	12	<5	20	33	<.01	<10	54	<10	<1	46
24	ERK-95-66	>1000	9.8	3.16	810	80	<5	0.62	<1	63	51	>10000	15.00	<10	1.08	1012	18	<.01	3	730	10	<5	80	10	< 01	<10	50	<10	<1	88
25	ERK-95-67	120	0.8	2.24	25	130	<5	2.03	<1	19	51	715	6.38	<10	0.78	1256	7	0.02	3	1030	10	<5	20	37	0.01	<10	57	<10	<1	40

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TEUTON RESOURCES CORPORATION AS 95-4005

ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	ERK-95-68	>1000	4.4	3.39	330	100	<5	1.10	<1	85	43	2376	12.70	<10	0.98	1524	13	<.01	3	1120	12	<5	60	13	<.01	<10	58	<10	<1	60
27	ERK-95-69	380	1.4	2.04	410	60	5	0.27	<1	19	63	140	7.92	<10	0.55	563	10	<.01	4	1030	16	<5	60	5	<.01	<10	35	<10	<1	47
28	ERK-95-70	>1000	>30	4.05	410	75	<5	0.74	<1	90	69	2511	> 15	<10	1.05	1418	27	<.01	3	820	22	<5	100	10	0.01	<10	74	<10	<1	77
29	ERK-95-71	600	2.0	2.88	720	130	25	0.49	<1	22	32	169	12.40	<10	1.20	1842	5	0.01	3	1320	16	<5	60	12	0.19	<10	78	<10	<1	66
30	ERK-95-72	905	2.4	3.35	875	100	25	0.42	<1	24	23	84	14.20	<10	1.04	2497	7	<.01	5	1240	22	<5	80	5	0.20	<10	81	<10	<1	69
31	ERK-95-73	>1000	1.8	3.58	95	125	10	2.46	<1	31	7	141	9.81	<10	1.43	1610	9	0.01	3	1540	28	<5	<20	57	0.02	<10	92	<10	<1	84
32	ERK-95-74	>1000	>30	1.82	895	45	<5	0.36	5	62	72	3443	12.00	<10	0.53	563	11	<.01	8	1000	628	<5	100	5	<.01	<10	32	<10	<1	261
33	ERK-95-75	145	1.6	3.60	30	90	<5	1.58	<1	17	35	159	6.18	<10	1.46	939	<1	0.24	3	1520	28	<5	<20	141	0.22	<10	122	<10	3	81
34	ERK-95-76	30	0.4	3.21	330	60	35	0.43	<1	91	36	35	> 15	<10	1.11	1367	14	<.01	15	1060	12	<5	80	5	0.15	<10	106	<10	<1	68
35	ERK-95-77	240	0.2	6.24	110	95	30	1.16	<1	151	15	16	> 15	<10	2.18	2044	18	<.01	3	1380	14	<5	60	15	0.01	<10	127	<10	<1	96
36	ERK-95-78	>1000	4.4	5.03	125	105	<5	1.00	<1	51	43	1711	> 15	<10	1.83	1474	18	<.01	5	1060	16	<5	40	18	0.01	<10	98	<10	<1	86
37	ERK-95-79	510	1.4	3.42	305	75	<5	1.40	<1	75	42	419	13.40	<10	0.92	1533	14	<.01	3	1310	12	<5	80	19	0.02	<10	81	<10	<1	71
38	ERK-95-80	70	<.2	2.78	10	85	15	0.32	<1	49	96	25	8.48	<10	1.62	1347	11	<.01	6	580	16	<5	<20	11	0.08	<10	56	<10	<1	62
39	ERK-95-81	80	5.6	1.65	170	105	<5	0.29	<1	22	74	516	7.23	<10	0.60	486	951	<.01	5	1540	20	<5	<20	4	<.01	<10	59	<10	<1	19
40	ERK-95-82	>1000	4.6	2.42	>10000	65	30	0.24	<1	81	54	287	> 15	<10	1.02	637	28	<.01	4	760	54	45	80	5	0.02	<10	60	<10	<1	58
41	ERK-95-83	>1000	1.8	2.92	>10000	65	35	0.30	<1	75	59	52	13.40	<10	1.35	763	17	<.01	4	960	30	20	60	4	0.03	<10	63	<10	<1	54
42	ERK-95-84	10	0.4	3.62	1085	85	<5	2.23	<1	61	46	889	8.18	<10	1.53	1526	9	0.23	12	1510	18	<5	20	172	0.18	<10	140	<10	2	56
43	ERK-95-85	55	2.8	0.84	970	35	15	0.09	<1	20	125	49	10.90	<10	0.34	78	18	<.01	68	280	22	<5	100	2	<.01	10	21	<10	<1	574
44	ERK-95-86	5	2.6	0.47	530	35	5	0.03	<1	9	139	25	3.85	<10	0.08	45	4	<.01	44	250	24	<5	60	<1	<.01	<10	16	<10	<1	61
45	ERK-95-87	185	7.8	0.39	605	30	5	0.07	<1	12	179	73	7.51	<10	0.07	45	18	<.01	52	310	54	<5	80	<1	<.01	<10	12	<10	<1	195
46	ERK-95-88	470	11.0	2.39	230	95	<5	0.44	<1	85	102	4169	8.71	<10	1.21	1319	134	<.01	8	400	1294	<5	40	9	<.01	<10	79	<10	<1	421
47	ERK-95-89	145	3.0	0.77	545	40	5	0.11	<1	20	86	79	5.45	<10	0.24	80	13	<.01	28	600	60	<5	60	3	<.01	<10	12	<10	<1	49
48	ERK-95-90	5	1.4	1.09	60	85	<5	1.62	4	10	36	63	2.92	<10	0.41	501	4	<.01	19	1310	18	10	<20	13	<.01	<10	18	<10	1	801
49	ERK-95-91	10	1.6	0.92	110	55	<5	0.21	<1	15	57	75	2.75	<10	0.23	145	7	<.01	34	940	22	5	20	3	<.01	<10	24	<10	<1	36
50	ERK-95-92	760	5.2	0.79	485	40	<5	0.08	<1	8	159	210	8.63	<10	0.35	153	7	<.01	20	260	30	<5	80	1	<.01	<10	17	<10	<1	269
51	ERK-95-93	>1000	21.0	0.34	1010	25	<5	0.03	<1	12	191	348	7.02	<10	0.09	56	25	<.01	25	130	148	<5	80	1	<.01	<10	10	<10	<1	640
52	ERK-95-94	>1000	4.4	0.59	435	45	<5	0.10	<1	5	145	82	3.87	<10	0.13	65	15	<.01	12	600	70	<5	60	4	<.01	<10	20	<10	<1	189
53	ERK-95-95	140	0.6	3.35	190	90	<5	1.43	<1	37	41	267	10.20	<10	1.11	1188	12	<.01	5	1170	16	<5	40	20	<.01	<10	71	<10	<1	66
54	ERK-95-96	20	<.2	2.52	<5	120	10	3.67	<1	15	33	71	7.13	<10	1.31	1345	8	<.01	4	1410	12	<5	<20	64	<.01	<10	80	<10	<1	51
55	ERK-95-97	285	5.2	3.06	90	80	<5	7.15	<1	48	29	206	10.60	<10	1.40	2269	13	<.01	6	1060	292	<5	20	107	<.01	<10	58	<10	<1	67
56	ERK-95-98	5	<.2	2.05	35	150	10	4.10	<1	20	42	22	5.48	<10	0.90	990	5	0.04	4	1330	18	<5	<20	131	0.05	<10	61	<10	4	27
57	ERK-95-99	>1000	0.4	6.21	60	120	25	1.51	<1	94	35	69	> 15	<10	2.55	1748	16	<.01	4	1310	16	<5	40	25	0.02	<10	124	<10	<1	69
58	ERK-95-100	10	<.2	2.99	<5	75	15	0.84	<1	32	33	48	8.28	<10	1.30	949	7	<.01	5	1450	14	<5	20	6	0.09	<10	77	<10	<1	36
59	ERK-95-101	5	<.2	4.30	<5	85	20	1.15	<1	60	33	43	9.50	<10	1.49	1155	6	0.12	4	1530	20	<5	20	83	0.12	<10	102	<10	<1	47
60	ERK-95-102	270	2.2	4.95	45	80	<5	0.62	<1	53	29	968	12.60	<10	2.64	1553	7	<.01	9	1240	20	<5	<20	5	0.10	<10	117	<10	<1	77

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TEUTON RESOURCES CORPORATION AS 95-4005 — **ECO-TECH LABORATORIES LTD.**

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
61	ERK-95-103	>1000	16.6	2.34	760	60	<5	0.21	<1	84	77	6419	11.60	<10	0.66	866	19	<.01	4	580	24	<5	100	4	0.05	<10	45	<10	<1	58
62	ERK-95-104	80	<.2	1.90	15	55	10	0.55	<1	48	47	111	7.41	<10	0.79	771	19	<.01	6	1300	12	<5	40	11	0.13	<10	40	<10	2	29
63	ERK-95-105	30	<.2	2.75	40	70	15	0.48	<1	61	42	52	8.19	<10	1.23	855	4	<.01	7	1290	14	<5	<20	6	0.13	<10	80	<10	2	41
64	ERK-95-106	>1000	3.0	2.49	885	185	<5	0.38	<1	38	27	413	7.97	<10	0.82	1980	11	<.01	6	1350	20	<5	40	4	0.10	<10	65	<10	7	46
65	ERK-95-107	>1000	1.4	2.08	165	70	20	0.28	<1	23	62	125	7.52	<10	0.95	775	9	<.01	6	980	16	<5	40	6	0.04	<10	50	<10	<1	34
66	ERK-95-108	5	<.2	3.05	25	75	15	0.96	<1	22	58	105	6.37	<10	1.89	738	<1	0.12	5	1050	24	5	<20	60	0.25	<10	156	<10	4	77
67	ERK-95-109	>1000	4.0	3.40	310	75	<5	0.55	<1	35	53	1234	11.40	<10	1.16	1221	10	<.01	3	920	22	<5	40	5	0.07	<10	86	<10	<1	59
68	ERK-95-110	>1000	0.4	3.93	85	85	50	0.38	<1	22	29	291	11.40	<10	1.49	1417	8	<.01	3	1130	20	<5	40	3	0.09	<10	97	<10	<1	64
69	ERK-95-111	>1000	0.6	3.27	225	85	<5	0.36	<1	36	41	393	10.50	<10	1.25	1188	8	<.01	3	1120	16	<5	40	3	0.08	<10	86	<10	<1	59
70	ERK-95-112	>1000	5.4	3.24	155	100	<5	0.40	<1	48	36	538	10.00	<10	1.09	1123	5	<.01	4	1170	26	<5	40	2	0.13	<10	88	<10	<1	53
71	ERK-95-113	90	<.2	4.05	40	135	20	0.36	<1	48	50	14	11.30	<10	1.45	1278	6	<.01	6	1070	6	<5	<20	3	0.08	<10	116	<10	<1	56
72	ERK-95-114	5	<.2	4.25	<5	125	20	0.55	<1	20	44	15	11.30	<10	1.98	1439	5	0.02	9	1250	<2	<5	<20	11	0.13	<10	155	<10	<1	62
73	ERK-95-115	120	<.2	3.31	65	110	25	0.42	<1	39	30	7	10.30	<10	1.12	1245	2	<.01	6	1090	<2	<5	<20	5	0.16	<10	95	<10	<1	50
74	ERK-95-116	80	<.2	3.17	145	105	35	0.37	<1	82	46	7	11.50	<10	1.08	1077	3	<.01	5	1220	30	<5	<20	1	0.17	<10	104	10	<1	55
75	A-95-41	30	<.2	2.92	10	55	5	1.77	<1	16	57	75	4.64	<10	1.01	939	<1	0.15	4	1160	12	<5	<20	101	0.19	<10	65	<10	7	73
76	A-95-42	690	10.6	0.36	155	20	<5	0.14	<1	41	183	1423	5.62	<10	0.08	125	175	<.01	5	120	10	<5	<20	7	<.01	<10	9	360	<1	22
77	A-95-43	>1000	>30	0.61	40	35	<5	0.20	1	65	164	>10000	8.71	<10	0.25	186	298	0.02	7	<10	<2	<5	<20	14	0.05	<10	22	80	<1	58
78	A-95-44	>1000	>30	0.04	355	40	<5	0.02	<1	102	188	>10000	14.30	<10	<.01	43	64	<.01	9	>10000	<2	<5	<20	2	<.01	30	3	20	<1	65
79	A-95-45	20	2.0	0.85	<5	515	<5	1.70	<1	12	48	298	4.02	<10	0.10	991	8	0.01	4	1090	<2	<5	<20	21	0.02	<10	35	<10	2	33
80	A-95-46	10	1.4	3.02	<5	75	<5	9.51	<1	36	44	139	8.57	<10	2.11	2076	8	<.01	4	830	<2	<5	<20	94	<.01	<10	46	<10	<1	20
81	A-95-47	30	0.4	2.98	5	55	<5	3.12	<1	26	53	180	5.07	<10	0.66	686	<1	0.13	3	1390	8	<5	<20	74	0.19	<10	62	<10	5	26
82	A-95-48	180	<.2	3.83	<5	85	<5	3.10	<1	39	158	146	5.53	<10	2.74	645	<1	0.35	137	1460	8	<5	<20	223	0.20	<10	163	<10	3	62
83	A-95-49	45	1.6	1.41	20	90	<5	0.19	<1	5	140	44	3.23	<10	0.60	368	3	<.01	4	790	8	<5	<20	4	<.01	<10	56	<10	<1	63
84	A-95-50	5	0.2	0.09	<5	15	<5	0.02	<1	1	305	8	0.56	<10	0.03	64	17	<.01	5	20	<2	<5	<20	3	< 01	<10	5	<10	<1	<1
85	A-95-51	5	<.2	1.28	<5	70	5	0.17	<1	19	110	12	3.33	<10	0.55	461	4	<.01	3	720	8	<5	<20	3	0.02	<10	27	<10	<1	17
86	A-95-52	20	<.2	1.41	<5	55	10	0.12	<1	16	172	8	3.32	<10	0.65	488	14	<.01	4	370	6	<5	<20	3	0.04	<10	29	<10	<1	22
87	A-95-53	5	<.2	1.65	<5	75	<5	0.29	<1	9	98	8	3.21	<10	0.81	410	<1	<.01	3	960	6	<5	<20	6	0.09	<10	36	<10	1	22
88	A-95-54	5	<.2	2.14	<5	120	<5	0.73	<1	16	94	33	4.34	<10	1.08	1146	10	<.01	4	1000	4	<5	<20	11	0.04	<10	47	<10	4	35
89	A-95-55	125	2.8	0.24	35	15	<5	0.44	<1	64	306	846	2.12	<10	0.09	689	2	<.01	7	70	46	<5	<20	5	<.01	<10	9	<10	<1	13

clone

30-Aug-95

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 6T4

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

TEUTON RESOURCES CORPORATION A8 95-4017
509-675 W. HASTINGS STREET
VANCOUVER, B.C.
V6C 1N2

ATTENTION: DINO CREMONESE

46 Rock samples received in Stewart August 21, 1995 (Damp)
In Kamloops August 24, 1995
PROJECT #: None Given
SHIPMENT #: None Given
P.O.#: 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	ERK-95-183	895	10.4	0.23	660	15	<5	1.42	496	14	142	919	4.74	<10	0.18	248	<1	<.01	9	460	9360	<5	<20	54	<.01	<10	9	<10	<1	>10000
2	ERK-95-184	<5	>30	0.24	45	10	<5	1.17	89	7	94	175	1.98	<10	0.22	315	31	<.01	4	130	6738	90	<20	352	<.01	<10	4	<10	<1	>10000
3	ERK-95-185	16	>30	0.76	<5	25	<5	0.59	24	7	119	70	2.70	<10	0.34	192	11	<.01	4	500	1574	15	<20	670	<.01	<10	11	<10	<1	4021
4	ERK-95-186	<5	>30	0.07	45	10	<5	0.70	174	7	107	122	2.27	<10	0.14	329	35	<.01	6	<10	>10000	55	<20	193	<.01	<10	4	<10	<1	>10000
5	ERK-95-187	5	>30	0.74	35	25	<5	1.21	24	6	142	32	3.20	<10	0.34	285	6	<.01	4	160	280	<5	<20	715	<.01	<10	17	<10	<1	3482
6	ERK-95-188	<5	>30	0.30	30	15	<5	2.08	13	6	165	44	1.90	<10	0.23	305	6	<.01	6	60	784	25	<20	837	<.01	<10	11	<10	<1	2365
7	ERK-95-189	5	>30	0.13	30	20	<5	1.07	20	5	164	152	1.67	<10	0.16	233	15	<.01	4	20	2772	85	20	332	<.01	<10	7	<10	<1	2954
8	ERK-95-190	<5	>30	0.33	25	35	<5	0.73	3	5	173	53	1.86	<10	0.20	172	14	<.01	7	60	166	20	<20	527	<.01	<10	37	<10	<1	668
9	ERK-95-191	40	>30	0.57	55	<5	<5	2.85	14	10	180	42	3.79	<10	0.61	686	19	<.01	5	120	542	20	<20	1273	<.01	<10	13	<10	<1	2365
10	ERK-95-192	125	>30	0.43	<5	20	<5	2.06	115	10	148	159	2.20	<10	0.61	444	19	<.01	9	130	>10000	55	<20	415	<.01	<10	14	<10	<1	>10000
11	ERK-95-193	100	>30	0.29	25	20	<5	1.33	48	6	180	182	2.30	<10	0.36	266	29	<.01	7	40	6874	50	<20	329	<.01	<10	14	<10	<1	5054
12	ERK-95-194	<5	>30	0.23	<5	30	<5	1.98	5	9	150	71	2.03	<10	0.45	470	7	<.01	6	60	326	20	<20	633	<.01	<10	14	<10	<1	788
13	ERK-95-195	>1000	>30	0.13	>10000	50	<5	0.03	<1	537	94	7131	> 15	<10	<.01	17	19	<.01	6	<10	340	530	<20	11	<.01	50	2	<10	<1	7208
14	ERK-95-196	130	5.2	0.53	970	25	<5	0.30	<1	13	102	176	7.96	<10	0.08	96	11	<.01	13	1330	36	<5	<20	16	<.01	20	24	<10	<1	389
15	ERK-95-197	170	4.0	0.41	595	25	5	0.33	<1	12	126	38	4.56	<10	0.05	170	9	<.01	9	760	596	<5	<20	15	<.01	<10	16	<10	<1	422
16	ERK-95-198	250	5.2	0.40	365	20	<5	0.27	<1	20	61	79	5.92	<10	0.05	125	8	<.01	18	1150	30	<5	<20	10	<.01	20	14	<10	<1	41
17	ERK-95-199	110	26.4	0.44	600	15	<5	0.03	6	12	163	406	5.10	<10	0.12	68	13	<.01	16	400	>10000	<5	20	4	<.01	20	19	<10	<1	1154
18	ERK-95-200	90	>30	0.22	95	25	<5	0.02	10	4	150	234	3.54	<10	0.04	63	13	<.01	9	130	>10000	90	20	4	<.01	<10	8	<10	<1	668
19	ERK-95-201	70	19.6	0.39	105	15	<5	0.05	276	9	169	391	3.57	<10	0.11	250	4	<.01	9	320	7170	<5	<20	<1	<.01	<10	11	<10	<1	>10000
20	ERK-95-202	130	3.8	0.50	870	25	15	0.17	<1	37	30	30	9.46	<10	0.06	81	31	<.01	86	920	182	<5	<20	4	<.01	40	15	<10	<1	137
21	ERK-95-203	>1000	>30	1.15	440	35	10	0.13	<1	16	55	37	12.40	<10	0.59	165	12	<.01	11	600	64	<5	<20	4	<.01	30	34	<10	<1	115
22	ERK-95-204	15	9.6	3.54	25	100	<5	3.97	3	36	73	1715	7.36	<10	2.62	1316	21	<.01	25	1550	516	10	<20	182	<.01	<10	156	<10	6	200
23	ERK-95-205	>1000	>30	2.61	4630	280	<5	0.83	<1	33	44	577	11.60	<10	2.26	2002	25	<.01	29	1560	2860	50	<20	25	0.16	<10	161	<10	<1	1269
24	ERK-95-206	530	3.0	2.13	70	110	<5	1.13	3	42	71	2167	5.59	<10	2.14	836	<1	0.04	26	1520	40	10	<20	41	0.25	<10	159	<10	3	449
25	ERK-95-207	10	>30	0.05	25	135	<5	> 15	67	1	33	62	2.38	<10	0.51	>10000	<1	<.01	3	20	5732	70	<20	1651	0.03	<10	7	<10	<1	>10000
26	ERK-95-208	55	12.2	0.19	155	30	<5	6.53	48	7	71	44	3.08	<10	0.09	1757	3	<.01	3	320	3670	<5	<20	210	<.01	<10	4	<10	6	5540

Clor

CERTIFICATE OF ASSAY AS 95-4018

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

1-Sep-95

ATTENTION: DINO CREMONESE

42 rock samples received in Stewart August 22, 1995
in Kamloops August 25, 1995
PROJECT #: None Given
SHIPMENT #: None given
P.O.#: None given
Samples submitted by: E. Kruchkowski

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	As (%)	Co (%)	Cu (%)
1	ERK-95-209	5.62	0.164	-	-	1.08	-	-
9	ERK-95-217	76.63	2.235	139.6	4.07	1.41	-	4.36
10	ERK-95-218	3.32	0.097	-	-	-	-	-
14	ERK-95-222	47.43	1.383	334.2	9.75	-	-	6.06
15	ERK-95-223	49.72	1.450	237.6	6.93	-	-	3.69
16	ERK-95-224	2.78	0.081	-	-	-	-	-
17	ERK-95-225	44.71	1.304	123.4	3.60	-	-	1.44
18	ERK-95-226	3.96	0.115	50.4	1.47	-	-	1.68
26	A-95-127	3.80	0.111	-	-	-	-	-
30	A-95-131	1.17	0.034	-	-	-	-	-
31	A-95-132	-	-	-	-	-	0.43	
32	A-95-133	12.00	0.350	-	-	8.24	0.54	-
33	A-95-134	1.71	0.050	-	-	1.01	0.10	-
34	A-95-135	3.28	0.096	-	-	5.52	0.56	-
35	A-95-136	8.86	0.258	-	-	-	-	-
36	A-95-137	138.62	4.043	36.7	1.07	1.39	-	-
37	A-95-138	76.12	2.220	37.3	1.09	1.94	-	-
38	DC-95-25	6.39	0.186	47.2	1.38	-	-	-

Clone

QC DATA:

Standard:

Mp-1A	-	-	70.0	2.04	0.84		-
HV-1	-	-	-	-	-		0.52

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

XLS/95Teuton

31-Aug-95

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 6T4

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TEUTON RESOURCES CORPORATION AS 95-4018
509-675 W. HASTINGS STREET
VANCOUVER, B.C.
V6C 1N2

ATTENTION: DINO CREMONESE

42 rock samples received in Stewart August 22, 1995
In Kamloops August 25, 1995
PROJECT #: None Given
SHIPMENT #: None given
P.O.#: None given
Samples submitted by: E. Kruchkowski

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	ERK-95-209	>1000	4.6	3.92	>10000	130	10	0.89	<1	105	20	476	13.70	<10	1.30	3871	13	<.01	10	1280	14	<5	<20	14	<.01	<10	107	<10	<1	71
2	ERK-95-210	225	4.2	3.22	370	90	<5	0.99	<1	38	27	2072	10.10	<10	1.03	2583	15	<.01	8	1470	6	<5	<20	8	<.01	<10	99	70	<1	58
3	ERK-95-211	35	1.0	3.01	105	110	<5	0.34	<1	24	14	264	8.26	<10	1.44	2210	10	<.01	8	1530	12	<5	<20	6	<.01	<10	84	<10	6	50
4	ERK-95-212	30	0.8	1.96	40	90	<5	0.33	<1	50	27	216	8.09	<10	0.93	921	16	<.01	11	1560	12	<5	<20	7	<.01	<10	59	<10	4	33
5	ERK-95-213	15	0.6	2.41	5	105	<5	0.66	<1	25	16	176	6.24	<10	1.11	1132	7	0.03	8	1630	10	<5	<20	23	<.01	<10	79	<10	6	40
6	ERK-95-214	30	1.2	2.61	45	75	<5	0.67	<1	27	9	686	7.81	<10	1.55	1131	11	<.01	7	1630	10	<5	<20	7	<.01	<10	93	<10	9	39
7	ERK-95-215	45	0.4	2.80	25	70	5	0.38	<1	46	26	69	9.05	<10	1.41	1011	16	<.01	9	1430	10	<5	<20	6	<.01	<10	73	<10	3	35
8	ERK-95-216	15	0.2	2.61	40	80	10	0.35	<1	27	17	40	7.34	<10	1.42	1125	8	<.01	8	1520	10	<5	<20	4	<.01	<10	80	<10	2	37
9	ERK-95-217	>1000	>30	2.66	>10000	75	<5	0.14	<1	79	19	>10000	> 15	<10	0.99	993	25	<.01	12	>10000	16	<5	<20	2	<.01	40	86	<10	<1	183
10	ERK-95-218	>1000	6.0	3.21	6945	70	<5	0.44	<1	26	10	1092	10.60	<10	1.05	1456	12	<.01	5	1630	10	<5	<20	7	0.01	<10	97	<10	<1	55
11	ERK-95-219	835	1.2	2.97	750	95	<5	0.78	<1	29	26	1517	7.62	<10	1.35	1873	7	0.03	8	1800	8	<5	<20	24	0.03	<10	115	<10	6	51
12	ERK-95-220	105	0.8	1.51	90	75	<5	0.44	<1	33	56	269	4.63	<10	0.73	513	7	<.01	10	1350	6	<5	<20	7	<.01	<10	42	<10	3	20
13	ERK-95-221	240	4.6	2.23	175	55	<5	0.65	<1	75	22	2656	11.00	<10	1.07	843	12	<.01	12	1480	16	<5	<20	7	0.02	<10	61	<10	<1	41
14	ERK-95-222	>1000	>30	0.81	990	80	<5	0.04	<1	215	18	>10000	> 15	<10	0.15	219	23	<.01	8	>10000	78	<5	<20	2	<.01	60	23	120	<1	392
15	ERK-95-223	>1000	>30	1.67	655	75	<5	0.05	11	232	12	>10000	> 15	<10	0.45	484	21	<.01	10	<10	42	<5	<20	3	0.02	50	40	<10	<1	659
16	ERK-95-224	>1000	12.8	1.80	65	50	<5	0.68	<1	28	21	2514	6.19	<10	0.85	936	7	<.01	6	1340	12	<5	<20	7	0.04	<10	54	50	<1	73
17	ERK-95-225	>1000	>30	2.61	1680	70	<5	1.18	<1	131	17	>10000	> 15	<10	0.75	1420	17	<.01	13	590	34	<5	<20	15	0.02	<10	85	<10	<1	131
18	ERK-95-226	>1000	>30	3.37	165	65	<5	0.65	2	58	11	>10000	13.30	<10	1.23	1357	33	<.01	5	1080	26	<5	<20	8	0.04	<10	90	40	<1	170
19	ERK-95-227	125	2.0	3.22	25	55	<5	1.42	<1	25	35	639	6.44	<10	0.85	996	7	0.17	7	1600	16	<5	<20	70	0.04	<10	113	20	<1	49
20	A-95-120	30	0.6	0.20	5	135	<5	0.91	<1	2	97	73	0.69	10	0.16	512	4	0.02	3	50	6	<5	<20	27	<.01	<10	2	<10	2	10
21	A-95-122	200	3.8	1.81	35	65	<5	0.54	<1	22	50	1195	8.63	<10	1.11	486	11	0.04	11	1490	10	<5	<20	25	0.07	10	135	<10	<1	42
22	A-95-123	25	0.6	1.50	10	35	<5	0.93	<1	34	86	634	6.03	<10	1.19	464	6	0.06	39	1660	10	<5	<20	38	0.06	<10	79	<10	<1	33
23	A-95-124	100	0.8	3.26	125	55	<5	0.48	<1	27	170	661	11.20	<10	2.63	785	23	0.01	31	1700	14	<5	<20	29	0.08	<10	121	<10	<1	60
24	A-95-125	230	3.0	1.32	3720	30	<5	1.59	<1	53	86	3168	6.46	<10	1.08	479	24	0.03	44	1450	10	<5	<20	33	0.04	<10	49	<10	<1	87
25	A-95-126	190	0.6	3.53	175	55	<5	1.87	<1	61	180	588	12.00	<10	2.77	1016	294	<.01	42	1320	12	<5	<20	34	0.11	<10	228	<10	<1	145

Clone

TEUTON RESOURCES CORPORATION AS 96-4027

ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	ERK-95-292	325	1.0	1.83	15	190	<5	1.23	1	15	36	93	6.33	<10	0.90	934	7	0.01	3	940	44	<5	<20	27	<.01	<10	79	<10	<1	120
27	ERK-95-293	>1000	6.8	3.21	590	70	<5	1.25	196	19	44	707	12.60	<10	1.02	1392	22	<.01	5	640	740	<5	20	21	<.01	<10	76	<10	<1	>10000
28	ERK-95-294	>1000	18.6	3.13	180	90	<5	0.39	45	36	33	1099	14.30	<10	1.23	928	11	<.01	6	890	792	<5	<20	9	<.01	<10	98	<10	<1	3960
29	ERK-95-295	185	1.4	1.58	50	215	<5	1.18	31	16	35	100	6.40	<10	0.58	1447	7	<.01	4	1000	128	<5	<20	15	<.01	<10	40	<10	<1	2550
30	ERK-95-296	185	>30	0.15	75	115	<5	1.82	64	5	127	5235	3.54	<10	0.06	2115	5	<.01	5	<10	246	145	20	30	<.01	<10	7	<10	<1	6223
31	ERK-95-297	120	2.6	3.25	<5	40	<5	10.60	579	16	69	3493	9.16	<10	1.28	5366	<1	<.01	12	580	176	<5	<20	127	0.01	<10	69	<10	<1	>10000
32	ERK-95-298	390	>30	0.13	375	55	<5	0.43	5	8	174	6996	9.91	<10	<.01	1162	17	<.01	6	<10	16	1635	<20	32	<.01	<10	9	<10	<1	792
33	ERK-95-299	>1000	16.0	2.31	660	305	<5	0.18	4	29	68	613	> 15	<10	0.72	696	26	<.01	4	600	880	<5	<20	45	<.01	10	97	<10	<1	1468
34	ERK-95-300	>1000	29.0	4.59	>10000	95	<5	0.86	<1	961	18	1460	> 15	<10	1.78	976	98	<.01	36	890	60	<5	<20	14	0.01	<10	147	<10	<1	217
35	ERK-95-301	>1000	20.4	2.18	>10000	100	<5	1.67	<1	453	4	1197	> 15	<10	0.72	1204	73	<.01	10	1460	174	<5	<20	23	<.01	10	175	<10	<1	566
36	ERK-95-302	630	12.2	5.33	135	165	<5	0.39	2	60	81	7432	> 15	<10	2.80	1386	29	<.01	32	1120	48	<5	<20	12	0.04	<10	166	<10	<1	670
37	ERK-95-303	440	>30	0.14	245	50	<5	0.01	57	5	68	127	2.21	<10	0.06	37	1	<.01	7	10	1008	5	<20	171	<.01	<10	4	<10	<1	7198
38	DC-95-51	120	3.6	1.68	40	1280	<5	> 15	14	7	42	65	4.59	<10	0.74	8452	4	<.01	7	700	324	10	<20	180	0.02	<10	24	<10	<1	1631
39	DC-95-52	90	20.4	0.98	80	40	<5	12.80	80	23	64	112	5.76	<10	0.31	6398	7	<.01	11	520	3544	15	<20	140	0.01	<10	15	<10	<1	3655
40	DC-95-53	25	>30	0.76	130	50	<5	> 15	326	21	52	89	4.00	<10	0.19	8111	<1	<.01	16	480	>10000	75	<20	199	0.01	<10	14	<10	<1	>10000
41	DC-95-54	5	2.2	0.23	40	140	5	6.15	4	10	94	13	4.48	<10	1.47	1249	8	<.01	24	1050	162	10	<20	705	<.01	<10	10	<10	2	263
42	DC-95-55	15	0.8	2.07	180	115	5	3.14	4	23	123	68	4.54	<10	1.67	1166	5	0.02	20	1460	78	15	<20	29	0.09	<10	126	<10	<1	472
43	DC-95-56	10	<.2	3.45	30	100	10	4.95	1	28	121	119	6.51	<10	1.95	950	<1	0.02	43	2310	46	10	<20	82	0.17	<10	169	<10	6	146
44	DC-95-57	5	1.4	0.22	45	70	10	6.16	3	7	110	37	3.26	<10	0.94	1019	6	0.03	12	590	276	15	<20	476	<.01	<10	7	<10	3	208
45	DC-95-58	10	3.4	0.34	35	90	<5	5.83	1	14	79	43	6.07	<10	1.31	1466	6	0.04	18	1020	98	15	<20	197	<.01	<10	15	<10	3	103
46	DC-95-59	5	0.6	1.89	15	85	<5	3.66	3	18	67	78	4.42	<10	1.74	973	6	0.02	23	1320	46	15	<20	90	<.01	<10	112	<10	2	203
47	DC-95-60	5	<.2	2.98	25	120	5	5.14	1	21	131	111	4.72	<10	1.68	708	<1	0.04	47	1430	42	5	<20	94	0.19	<10	135	<10	8	135
48	DC-95-61	50	4.0	0.24	95	75	5	4.72	<1	10	144	20	4.47	<10	1.13	892	9	<.01	23	780	32	20	<20	414	<.01	<10	9	<10	2	101
49	DC-95-62	145	2.6	0.10	520	45	5	0.05	<1	5	163	6	4.52	<10	<.01	24	9	<.01	5	180	24	<5	<20	2	<.01	<10	3	<10	<1	150
50	DC-95-63	5	0.4	1.47	<5	265	<5	1.65	6	6	101	35	2.49	<10	0.65	295	2	0.03	13	590	30	5	<20	65	0.06	<10	33	<10	8	546
51	DC-95-64	170	<.2	0.20	20	15	<5	> 15	> 1000	30	9	43	1.52	<10	0.09	5052	<1	<.01	<1	<10	274	<5	<20	159	<.01	<10	5	<10	<1	>10000
52	DC-95-65	>1000	4.0	1.58	125	65	<5	0.36	23	20	86	216	6.30	<10	0.49	1018	28	0.01	5	980	520	<5	20	9	<.01	<10	43	<10	<1	2747
53	DC-95-66	50	<.2	0.64	40	20	<5	6.93	> 1000	42	50	185	4.65	<10	0.30	3466	<1	<.01	6	350	148	<5	<20	150	<.01	<10	11	<10	<1	>10000
54	DC-95-67	5	0.6	1.05	45	35	<5	6.84	> 1000	26	45	324	5.76	<10	0.38	3384	<1	<.01	6	730	1212	<5	<20	137	<.01	<10	27	<10	<1	>10000
55	DC-95-68	655	>30	1.33	2790	100	<5	0.81	1	106	69	>10000	10.00	<10	0.61	530	14	<.01	7	1370	92	555	40	11	0.02	<10	44	<10	<1	1822
56	DC-95-69	>1000	4.4	2.35	>10000	100	<5	3.09	<1	6506	33	913	> 15	<10	1.49	989	42	0.01	36	1320	32	45	<20	124	0.02	10	138	<10	<1	286
57	DC-95-70	140	0.4	2.15	845	155	10	1.72	<1	56	64	54	5.01	<10	1.62	1898	2	0.02	12	1570	54	5	<20	32	0.08	<10	80	<10	<1	542
58	DC-95-71	20	>30	2.04	405	270	<5	1.13	26	34	54	>10000	4.75	<10	1.54	1724	18	0.02	11	1170	1276	30	<20	29	0.11	<10	100	<10	<1	488
59	DC-95-72	15	5.2	0.06	85	150	<5	> 15	34	1	13	31	0.81	<10	0.10	4904	<1	<.01	<1	30	336	10	<20	455	<.01	<10	12	<10	9	80
60	DC-95-73	5	0.6	0.64	20	1395	15	11.50	39	9	20	17	5.10	<10	0.56	2811	4	<.01	5	910	228	15	<20	221	0.02	<10	43	<10	3	350
61	DC-95-74	40	14.6	1.63	25	525	<5	2.67	3	25	38	2096	6.31	<10	1.38	988	5	<.01	12	1390	70	5	<20	66	0.03	<10	101	<10	<1	289
62	DC-95-75	5	1.2	0.91	20	155	<5	3.78	2	18	40	266	5.05	<10	0.67	1399	3	<.01	7	1160	48	<5	<20	60	0.03	<10	67	<10	5	172
63	ERK-95-278	5	1.4	0.02	<5	470	60	0.13	6	17	40	13	> 15	<10	<.01	844	51	<.01	5	<10	34	<5	<20	5	<.01	<10	17	<10	<1	340

Clone

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CERTIFICATE OF ASSAY AS 95-4017

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

31-Aug-95

ATTENTION: DINO CREMONESE

46 Rock samples received in Stewart August 21, 1995 (Damp)
in Kamloops August 24, 1995
PROJECT #: None Given
SHIPMENT #: None Given
P.O.#: None Given
Samples submitted by: A. Walus

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	As (%)	Cd (%)	Pb (%)	Zn (%)
1	ERK-95-183	-	-	-	-		-	-	5.46
2	ERK-95-184	-	-	930.6	27.14	-	-	-	1.07
3	ERK-95-185	-	-	175.5	5.12		-	-	-
4	ERK-95-186	-	-	1370.0	39.95	-	-	1.27	1.81
5	ERK-95-187	-	-	51.6	1.51	-	-	-	-
6	ERK-95-188	-	-	99.2	2.89	-	-	-	-
7	ERK-95-189	-	-	346.3	10.10	-	-	-	-
8	ERK-95-190	-	-	31.6	0.92	-	-	-	-
9	ERK-95-191	-	-	111.4	3.25	-	-	-	-
10	ERK-95-192	-	-	1200.0	35.00	-	-	1.69	1.07
11	ERK-95-193	-	-	726.3	21.18	-	-	-	-
12	ERK-95-194	-	-	34.5	1.01	-	-	-	-
13	ERK-95-195	15.43	0.450	230.5	6.72	11.03	-	-	-
17	ERK-95-199	-	-	-	-	-	-	0.95	-
18	ERK-95-200	-	-	200.3	5.84	-	-	3.80	-
19	ERK-95-201	-	-	-	-	-	-	-	1.83
21	ERK-95-203	1.17	0.034	87.8	2.56	-	-	-	-
23	ERK-95-205	5.48	0.160	38.2	1.11	-	-	-	-
25	ERK-95-207	-	-	420.7	12.27	-	-	-	1.46
27	A-95-109	8.42	0.246	-	-		-	-	-
34	A-95-116	8.70	0.254	39.5	1.15	-	-	-	-
39	DC-95-16	-	-	49.6	1.45	-	-	2.21	1.31
40	DC-95-17	-	-	-	-	-	0.20	2.16	16.60
45	DC-95-22	1.96	0.057	90.6	2.64	-	-	-	-

Clone

Clone

QC/DATA:

Standard:

Mp-1A	-	-	-	-	-	-	-	19.00

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

XLS/95Teuton

TEUTON RESOURCES CORPORATION AS 95-4017

ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
27	A-95-109	>1000	3.6	0.43	5995	55	25	0.12	<1	24	27	118	> 15	<10	0.05	140	23	<.01	7	140	44	<5	<20	7	<.01	60	11	<10	<1	67
28	A-95-110	825	1.6	0.42	135	25	<5	0.15	<1	12	113	21	2.87	<10	0.17	76	7	<.01	14	460	26	<5	<20	5	<.01	<10	12	<10	<1	50
29	A-95-111	75	5.8	0.16	100	85	<5	0.06	<1	1	142	25	1.55	<10	0.02	58	7	<.01	7	280	1470	<5	40	11	<.01	10	9	<10	<1	126
30	A-95-112	60	1.8	0.74	185	275	5	0.07	<1	6	205	82	8.92	<10	0.25	147	61	<.01	21	970	50	<5	40	5	<.01	20	85	<10	<1	49
31	A-95-113	30	3.2	0.62	15	135	<5	2.58	<1	6	96	476	2.35	<10	0.26	1760	2	<.01	25	480	18	<5	<20	52	<.01	<10	13	<10	3	39
32	A-95-114	35	<.2	2.52	<5	120	<5	0.27	<1	13	114	38	5.60	<10	1.80	313	5	0.01	58	1140	32	10	<20	14	<.01	<10	86	<10	<1	76
33	A-95-115	300	9.6	3.57	90	55	<5	0.09	5	64	60	793	> 15	<10	1.66	1278	17	<.01	10	80	230	<5	<20	2	0.01	<10	409	<10	<1	357
34	A-95-116	>1000	>30	0.11	720	40	15	0.01	<1	163	82	111	> 15	<10	<.01	17	17	<.01	6	<10	108	<5	<20	2	<.01	40	7	<10	<1	197
35	A-95-117	130	1.0	3.75	65	60	10	0.51	8	27	44	182	> 15	<10	3.19	544	15	<.01	8	1110	132	<5	<20	11	<.01	20	163	<10	<1	277
36	A-95-118	50	<.2	0.83	<5	85	<5	1.65	<1	8	196	56	2.26	<10	0.56	697	7	<.01	5	170	14	<5	<20	59	<.01	<10	30	<10	<1	50
37	A-95-119	20	<.2	0.67	<5	310	<5	10.20	<1	15	19	9	5.05	<10	0.53	2275	5	<.01	5	560	10	<5	<20	199	<.01	<10	14	<10	<1	36
38	A-95-121	15	<.2	0.26	<5	195	<5	3.12	<1	4	119	5	1.39	10	0.29	821	6	0.02	3	100	12	<5	<20	83	<.01	<10	3	<10	1	27
39	DC-95-16	35	>30	0.35	35	55	<5	1.62	188	10	49	613	1.45	<10	0.10	253	8	<.01	19	780	>10000	35	<20	84	<.01	<10	6	<10	<1	>10000
40	DC-95-17	230	20.4	0.33	140	65	<5	0.24	> 1000	35	72	1555	3.86	<10	0.08	618	<1	<.01	28	290	>10000	<5	60	35	<.01	<10	6	<10	<1	>10000
41	DC-95-18	20	3.4	0.57	<5	70	<5	12.10	83	15	20	143	7.22	<10	1.98	4757	5	<.01	28	530	616	<5	<20	590	<.01	<10	13	<10	<1	4922
42	DC-95-19	<5	0.8	0.42	<5	385	<5	10.70	6	11	43	87	6.28	<10	0.34	2001	7	<.01	8	800	192	<5	<20	157	<.01	<10	15	<10	2	545
43	DC-95-20	<5	1.4	0.02	5	85	<5	> 15	3	<1	15	4	1.51	<10	0.33	6129	14	<.01	3	50	60	10	<20	1627	<.01	<10	4	<10	4	165
44	DC-95-21	25	0.8	1.75	<5	120	<5	11.00	2	24	54	379	6.14	<10	2.78	1628	10	<.01	29	1530	42	10	<20	237	<.01	<10	62	<10	1	146
45	DC-95-22	>1000	>30	0.10	195	40	<5	0.13	<1	68	83	1241	12.10	<10	<.01	29	15	<.01	16	<10	28	<5	<20	5	<.01	40	3	<10	<1	62
46	DC-95-23	60	1.2	2.44	25	70	<5	0.38	<1	19	25	102	6.31	<10	2.07	469	8	0.01	30	1550	36	5	<20	12	<.01	<10	46	<10	<1	132
QC/DATA:																														
Resplit:																														
R/S 1	ERK-95-183	770	9.2	0.18	610	20	<5	1.50	462	13	126	814	4.74	<10	0.18	239	<1	<.01	10	460	8672	<5	<20	53	<.01	<10	8	<10	<1	>10000
R/S 36	A-95-118	55	0.8	0.88	<5	120	<5	1.43	<1	8	186	74	2.35	<10	0.58	709	6	<.01	6	160	24	<5	<20	53	<.01	<10	31	<10	<1	75
Repeat:																														
1	ERK-95-183	855	10.4	0.21	660	20	<5	1.48	503	13	138	877	4.77	<10	0.17	247	<1	<.01	9	440	9642	<5	<20	58	<.01	<10	9	<10	<1	>10000
10	ERK-95-192	130	>30	0.42	<5	15	<5	1.98	110	10	140	147	2.12	<10	0.59	417	19	<.01	9	120	>10000	60	<20	380	<.01	<10	14	<10	<1	>10000
19	ERK-95-201	80	19.8	0.38	105	25	<5	0.05	274	10	171	391	3.64	<10	0.11	257	4	<.01	9	340	7406	<5	20	2	<.01	<10	11	<10	<1	>10000
28	A-95-110	795	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
36	A-95-118	50	<.2	0.86	<5	90	<5	1.70	<1	9	202	59	2.33	<10	0.58	720	7	<.01	6	180	12	<5	<20	62	<.01	<10	31	<10	<1	50
45	DC-95-22	>1000	>30	0.10	200	35	<5	0.13	<1	69	80	1223	12.10	<10	<.01	27	15	<.01	15	<10	28	<5	<20	5	<.01	40	3	<10	<1	65
Standard:																														
GEO'95		140	1.0	1.60	55	160	<5	1.59	<1	19	65	82	3.96	<10	0.89	667	<1	0.02	31	670	18	5	<20	55	0.13	<10	79	<10	5	72
GEO'95		140	1.0	1.59	50	155	<5	1.62	<1	19	60	85	3.96	<10	0.86	659	<1	0.01	28	670	20	<5	<20	50	0.11	<10	72	<10	4	74

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

TEUTON RESOURCES CORPORATION AS 95-4018

ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	A-95-127	>1000	8.0	1.93	105	75	<5	0.18	1	302	140	4174	> 15	<10	1.40	513	25	<.01	249	500	6	<5	<20	10	0.15	50	109	<10	<1	62
27	A-95-128	200	1.6	2.66	5	105	<5	0.32	<1	31	112	966	11.10	<10	2.29	656	26	0.02	17	1330	8	<5	<20	12	0.21	<10	193	<10	<1	51
28	A-95-129	70	2.2	1.26	90	170	<5	0.90	1	9	30	1351	2.68	<10	0.64	702	4	<.01	4	1580	14	15	<20	17	0.02	<10	26	<10	2	95
29	A-95-130	25	0.2	0.63	175	220	<5	0.66	<1	13	31	47	2.69	<10	0.17	701	5	<.01	3	1290	28	<5	<20	14	0.02	<10	23	<10	2	68
30	A-95-131	>1000	5.4	0.93	155	250	<5	0.43	<1	31	20	1188	4.70	<10	0.40	469	7	<.01	3	1310	30	5	<20	12	0.02	<10	40	<10	1	67
31	A-95-132	585	1.6	2.77	2705	80	<5	0.76	<1	327	35	589	7.30	<10	2.35	682	8	<.01	8	1710	24	<5	<20	16	0.03	<10	183	<10	<1	79
32	A-95-133	>1000	5.0	2.46	>10000	65	<5	0.33	<1	4005	7	2934	> 15	<10	1.66	527	29	<.01	<1	310	76	35	<20	8	0.02	40	99	<10	<1	181
33	A-95-134	>1000	1.8	2.81	>10000	65	<5	1.95	<1	686	29	1063	11.30	<10	2.12	794	16	<.01	2	1000	22	<5	<20	26	0.04	<10	141	<10	<1	131
34	A-95-135	>1000	5.8	1.14	>10000	60	<5	0.04	<1	3428	27	3515	> 15	<10	0.73	240	24	<.01	2	<10	108	<5	<20	6	<.01	60	51	<10	<1	79
35	A-95-136	>1000	7.6	0.71	730	70	<5	0.11	<1	63	34	539	13.60	<10	0.52	374	20	<.01	7	260	14	<5	<20	2	0.01	20	50	<10	<1	195
36	A-95-137	>1000	>30	2.11	>10000	65	5	0.29	<1	131	13	568	> 15	<10	0.93	406	332	<.01	4	1410	116	<5	<20	5	0.03	50	384	<10	<1	57
37	A-95-138	>1000	>30	0.07	>10000	165	20	0.01	<1	28	<1	414	> 15	<10	<.01	3	607	<.01	<1	140	98	<5	<20	6	<.01	100	217	<10	<1	17
38	DC-95-25	>1000	>30	3.13	2205	60	<5	0.38	<1	95	14	6819	> 15	<10	0.77	1216	26	<.01	13	1030	10	<5	<20	5	0.02	<10	99	<10	<1	91
39	DC-95-26	585	19.8	2.38	195	55	<5	0.47	<1	34	25	3055	7.98	<10	0.85	1214	8	<.01	4	1030	14	<5	<20	7	0.02	<10	95	<10	<1	53
40	DC-95-27	270	6.0	2.76	110	50	<5	0.90	<1	64	25	4238	12.60	<10	1.10	889	37	0.09	16	1380	8	<5	<20	51	0.03	<10	108	1380	<1	59
41	DC-95-28	200	12.6	2.89	110	50	<5	0.45	<1	106	17	4906	> 15	<10	1.46	1034	25	0.02	14	1180	22	<5	<20	16	0.03	<10	107	790	<1	79
42	DC-95-29	120	6.6	2.64	145	50	<5	0.38	<1	52	32	4190	> 15	<10	0.69	879	34	0.01	12	640	10	<5	<20	8	0.03	10	93	920	<1	63
QC/DATA:																														
Resplit:																														
R/S1	ERK-95-209	>1000	5.2	3.88	>10000	125	5	0.82	<1	110	10	505	13.70	<10	1.27	3959	12	<.01	9	1250	20	<5	<20	11	0.01	<10	106	<10	<1	73
R/S36	A-95-137	>1000	>30	1.96	>10000	60	10	0.30	<1	140	14	542	> 15	<10	0.88	386	363	<.01	6	1480	116	<5	<20	5	0.03	40	393	<10	<1	54
Repeat:																														
1	ERK-95-209	>1000	4.4	3.69	>10000	115	5	0.86	<1	102	19	481	13.10	<10	1.22	3728	12	<.01	8	1240	16	<5	<20	12	<.01	<10	101	<10	<1	69
10	ERK-95-218	>1000	5.8	3.13	6930	75	<5	0.43	<1	25	9	1044	10.40	<10	1.03	1425	11	<.01	5	1590	10	<5	<20	6	0.02	<10	95	<10	<1	55
19	ERK-95-227	95	2.0	3.26	30	60	<5	1.44	<1	26	35	634	6.44	<10	0.85	997	6	0.17	8	1580	16	<5	<20	71	0.05	<10	114	20	<1	49
36	A-95-137	>1000	>30	2.10	>10000	65	<5	0.28	<1	134	9	566	> 15	<10	0.94	404	332	<.01	3	1390	116	<5	<20	5	0.03	50	379	<10	<1	57
Standard:																														
GEO95		150	1.2	1.46	65	160	<5	1.86	<1	17	52	89	3.67	<10	0.87	654	<1	0.01	26	640	20	<5	<20	51	0.07	<10	66	<10	5	71
GEO95		155	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

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df/698A
XLS/95Teuton

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

TEUTON RESOURCES CORPORATION AS 95-4025

ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	A-95-164	435	29.0	2.53	5535	495	<5	0.58	<1	19	20	218	5.09	<10	1.92	5653	5	<.01	14	1980	1316	35	<20	50	<.01	<10	41	<10	12	619
27	A-95-165	915	>30	1.85	5805	545	<5	0.46	<1	15	35	359	4.81	<10	1.27	3190	6	<.01	9	1550	7456	95	<20	35	<.01	<10	42	<10	7	411
28	A-95-166	>1000	>30	0.08	2280	15	<5	0.06	77	3	53	>10000	2.40	<10	0.02	214	5	<.01	5	<10	>10000	>10000	<20	13	<.01	<10	3	<10	<1	1655
29	A-95-167	110	>30	0.39	725	140	<5	0.06	<1	11	27	775	4.55	<10	0.01	6488	4	<.01	<1	1840	8024	140	<20	6	<.01	<10	22	<10	<1	932
30	A-95-168	>1000	>30	0.31	5895	55	<5	0.19	25	13	51	6949	11.90	<10	<.01	>10000	7	<.01	8	840	>10000	2320	<20	44	0.03	<10	18	<10	<1	>10000
31	A-95-169	5	19.2	0.85	125	130	<5	0.93	1	23	28	294	5.69	<10	0.13	6361	5	<.01	8	2300	1652	30	<20	19	<.01	<10	47	<10	6	409
32	A-95-170	775	>30	0.17	6390	35	<5	0.80	<1	10	61	1651	3.80	<10	0.03	8157	13	<.01	6	380	>10000	1875	<20	62	0.01	<10	9	<10	<1	3885
33	A-95-171	380	>30	0.37	3810	50	<5	3.64	72	14	25	1769	4.12	<10	0.64	3881	<1	<.01	13	910	>10000	2155	<20	157	<.01	<10	12	<10	4	>10000
34	A-95-172	>1000	>30	0.39	6000	215	<5	2.49	<1	17	35	357	4.63	<10	0.11	4396	10	<.01	18	980	>10000	625	<20	105	<.01	<10	15	<10	4	3652
35	A-95-173	>1000	>30	0.32	5260	180	<5	1.60	<1	11	51	255	3.99	<10	0.22	3292	14	<.01	14	660	8436	515	<20	140	<.01	<10	13	<10	2	1452
36	A-95-174	230	>30	0.43	2625	230	<5	0.90	<1	15	38	995	5.00	<10	0.03	2383	7	<.01	13	760	1186	705	<20	71	<.01	<10	14	<10	2	924
37	A-95-175	>1000	>30	0.21	6405	75	<5	0.24	<1	5	64	1142	3.23	<10	<.01	925	7	<.01	5	160	1768	1285	<20	41	<.01	<10	7	<10	<1	566
38	A-95-176	490	18.4	0.64	7535	315	<5	4.64	<1	24	28	239	3.53	<10	0.97	8117	23	<.01	34	840	1334	100	<20	129	0.01	<10	37	<10	6	4445
39	A-95-177	>1000	>30	0.17	3450	30	<5	2.15	102	10	132	1256	7.41	<10	0.87	>10000	10	<.01	9	110	>10000	330	<20	63	0.02	<10	12	<10	<1	>10000
40	A-95-178	>1000	>30	0.30	5900	30	<5	2.80	101	16	91	2589	6.11	<10	1.16	3572	30	<.01	14	390	>10000	620	<20	71	<.01	<10	17	<10	<1	>10000
41	A-95-179	410	12.6	0.54	5055	125	<5	3.49	<1	17	26	216	4.49	<10	0.85	6103	21	<.01	16	960	1066	75	<20	99	<.01	<10	16	<10	5	2988
42	A-95-180	5	5.8	0.73	2880	70	<5	1.61	<1	12	22	398	4.09	<10	0.49	4490	21	<.01	14	1440	548	140	<20	57	<.01	<10	22	<10	7	2328
43	A-95-181	595	>30	0.39	>10000	45	<5	1.41	<1	16	63	7281	5.56	<10	0.38	3057	21	<.01	6	520	>10000	1470	<20	61	<.01	<10	11	<10	<1	3535
44	A-95-182	835	>30	0.28	8220	30	<5	1.48	<1	10	67	8057	4.56	<10	0.40	3264	19	<.01	4	520	>10000	2655	<20	44	<.01	<10	9	<10	<1	5681
45	A-95-183	>1000	>30	0.33	>10000	45	<5	1.54	<1	12	53	>10000	5.17	<10	0.38	2238	17	<.01	8	360	>10000	3295	<20	57	<.01	<10	10	<10	<1	4581
46	A-95-184	>1000	18.0	0.28	>10000	25	<5	0.86	<1	11	48	236	2.94	<10	0.22	2013	17	<.01	8	410	1190	150	<20	45	<.01	<10	8	<10	2	982
47	A-95-185	>1000	>30	0.21	>10000	30	<5	0.30	<1	7	58	293	3.44	<10	0.04	430	15	<.01	6	540	2178	205	<20	44	<.01	<10	6	<10	<1	558
48	A-95-186	>1000	29.8	0.65	9515	50	<5	3.05	<1	12	51	654	4.07	<10	0.82	2555	14	<.01	15	1010	1588	180	<20	105	<.01	<10	15	<10	5	1236
49	A-95-187	110	4.0	0.60	1555	90	<5	6.69	<1	12	32	162	3.39	<10	1.02	2458	10	<.01	24	910	194	110	<20	121	<.01	<10	21	<10	4	1645
50	A-95-188	>1000	27.0	0.20	7925	145	<5	0.17	<1	2	57	71	3.08	<10	0.02	107	17	<.01	2	360	5768	315	<20	26	<.01	<10	12	<10	<1	222
51	A-95-189	>1000	11.2	0.20	6800	240	<5	0.14	<1	1	104	28	2.13	<10	0.03	124	6	<.01	4	290	896	110	<20	15	<.01	<10	12	<10	<1	115
52	A-95-190	>1000	9.0	0.26	>10000	220	<5	0.29	<1	14	40	95	6.13	<10	0.01	1751	11	<.01	9	720	318	80	<20	33	<.01	<10	16	<10	<1	553
53	A-95-191	950	>30	0.03	1085	20	<5	0.02	225	2	109	1794	1.20	<10	<.01	286	<1	<.01	5	20	>10000	1255	20	38	<.01	<10	<1	<10	<1	>10000
54	A-95-192	>1000	>30	0.41	5430	55	<5	0.89	<1	32	60	8166	> 15	<10	<.01	>10000	19	<.01	10	880	2612	390	<20	127	0.07	<10	52	<10	<1	1219
55	A-95-193	>1000	>30	0.42	7325	30	<5	3.14	<1	26	60	8083	6.26	<10	0.37	>10000	9	<.01	12	1310	1974	350	<20	92	0.02	<10	34	<10	<1	1968
56	A-95-194	410	>30	0.50	1745	40	<5	3.03	<1	25	49	4473	8.39	<10	0.31	>10000	11	<.01	9	1290	1124	375	<20	67	0.02	<10	54	<10	<1	621
57	A-95-195	>1000	12.6	0.30	4515	365	<5	0.17	<1	2	40	107	2.33	<10	<.01	374	2	<.01	2	810	68	65	<20	20	<.01	<10	12	<10	2	30
58	A-95-196	>1000	8.2	0.36	6215	60	<5	0.11	<1	8	52	67	4.73	<10	<.01	256	6	<.01	<1	1040	44	65	<20	23	<.01	<10	14	<10	<1	31
59	A-95-197	>1000	4.4	0.28	>10000	45	<5	0.10	<1	7	59	59	4.51	<10	<.01	233	4	<.01	4	1020	40	135	<20	23	<.01	<10	12	<10	<1	27
60	A-95-198	320	0.8	3.23	390	80	<5	5.88	<1	23	23	122	7.15	<10	2.93	1298	3	0.03	4	2010	60	15	<20	84	0.15	<10	300	<10	1	79

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TEUTON RESOURCES CORPORATION AS 95-4025

ECO-TECH LABORATORIES LTD.

El #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
61	A-95-199	5	0.6	2.82	680	65	<5	7.52	<1	33	12	114	6.44	<10	2.49	1495	5	0.02	2	1670	72	15	<20	74	0.13	<10	278	<10	2	119
62	A-95-200	950	5.2	3.03	3945	75	<5	0.56	<1	167	22	326	10.30	<10	2.08	1100	10	0.01	<1	1720	378	<5	<20	10	0.06	<10	289	<10	<1	244
63	A-95-201	5	0.6	3.82	385	60	<5	3.66	<1	37	42	241	9.40	<10	3.31	1381	5	0.04	13	2430	58	10	<20	60	0.15	<10	316	<10	2	96
64	A-95-202	>1000	10.2	3.56	>10000	60	25	0.56	<1	123	25	331	> 15	<10	2.49	959	72	0.02	6	2010	120	<5	<20	13	0.07	<10	268	<10	<1	121
65	A-95-203	575	<.2	2.13	270	50	10	0.55	<1	20	36	90	5.09	<10	1.80	762	3	0.02	6	1160	22	10	<20	10	0.12	<10	158	<10	4	55
66	A-95-204	810	2.0	2.08	220	75	<5	0.38	<1	100	56	113	4.72	<10	1.69	885	4	0.02	9	1550	418	5	<20	12	0.02	<10	197	<10	<1	112
67	A-95-205	220	0.4	4.01	265	65	<5	2.00	<1	131	29	338	9.55	<10	3.59	1086	17	0.02	19	1910	44	5	<20	45	0.15	<10	271	<10	<1	139
68	A-95-206	>1000	1.6	3.16	135	105	<5	0.60	<1	70	21	1674	13.10	<10	2.80	1197	8	0.01	17	1490	34	<5	<20	15	0.11	<10	202	<10	<1	137
69	A-95-207	>1000	0.2	3.35	525	100	<5	0.70	<1	357	21	417	10.70	<10	2.78	1182	7	<.01	15	1950	16	<5	<20	14	0.07	<10	170	<10	<1	160
70	A-95-208	5	0.2	2.20	190	90	<5	0.47	<1	109	14	135	4.61	<10	1.54	601	3	0.01	3	1760	22	10	<20	9	0.05	<10	49	<10	2	78
71	A-95-209	175	0.4	2.25	235	80	<5	1.15	<1	78	27	212	5.14	<10	1.73	755	4	0.02	3	1580	22	5	<20	22	0.06	<10	72	<10	1	84
72	A-95-210	>1000	0.8	5.20	595	80	<5	0.43	<1	221	24	259	12.20	<10	4.62	1514	11	<.01	18	1840	26	<5	<20	11	0.04	<10	245	<10	<1	155
73	A-95-211	>1000	9.0	2.39	145	95	<5	0.51	1	78	29	3007	12.10	<10	1.83	784	28	<.01	20	1850	186	15	<20	18	0.07	<10	209	<10	<1	387
74	A-95-212	>1000	10.4	1.56	60	80	<5	0.23	<1	45	6	1098	13.80	<10	0.95	926	30	<.01	8	670	50	<5	40	8	0.04	<10	262	<10	<1	296
75	A-95-213	>1000	1.4	1.96	75	230	<5	0.44	<1	56	26	302	12.40	<10	1.35	939	19	<.01	5	1110	48	<5	<20	15	0.06	<10	180	<10	<1	213
76	A-95-214	>1000	<.2	3.35	50	135	<5	0.66	<1	115	31	287	13.80	<10	2.66	1264	9	<.01	11	2040	20	<5	<20	17	0.09	<10	192	<10	<1	133
77	A-95-215	395	0.8	3.74	75	100	<5	0.71	3	83	38	1060	10.80	<10	3.28	1497	5	<.01	22	2050	26	<5	<20	18	0.10	<10	203	<10	<1	912
78	A-95-216	270	3.4	3.72	40	90	<5	1.79	3	39	66	3136	10.00	<10	3.51	1844	2	0.02	22	1940	30	<5	<20	33	0.14	<10	217	<10	<1	347
79	A-95-217	485	<.2	1.74	30	110	<5	1.95	<1	22	30	192	5.34	<10	1.23	951	<1	0.01	7	1570	20	15	<20	33	0.10	<10	76	<10	3	146
80	A-95-218	135	<.2	4.46	10	145	5	2.57	3	30	144	154	12.30	<10	4.03	1868	4	0.01	30	1980	30	<5	<20	39	0.16	<10	262	<10	<1	234
81	A-95-219	>1000	4.2	3.33	165	120	<5	0.95	3	107	67	3680	14.70	<10	2.72	1298	13	<.01	19	1560	42	<5	<20	19	0.09	<10	247	<10	<1	660
82	A-95-220	>1000	3.6	3.92	100	90	<5	1.47	1	94	75	2629	12.90	<10	3.62	1329	13	<.01	28	1730	132	<5	<20	21	0.13	<10	288	<10	<1	373
83	A-95-221	>1000	2.8	4.10	105	85	<5	1.22	<1	85	60	2180	12.00	<10	3.92	1324	11	0.01	23	1850	112	<5	<20	19	0.13	<10	305	<10	<1	268
84	A-95-222	>1000	26.6	2.34	>10000	95	<5	0.25	<1	279	8	1057	> 15	<10	1.62	736	576	<.01	7	870	66	<5	<20	11	0.07	<10	218	<10	<1	55
85	A-95-223	775	0.8	2.49	1675	75	<5	1.45	<1	75	46	263	7.18	<10	2.31	871	15	0.02	10	1430	22	10	<20	30	0.11	<10	171	<10	<1	104
86	A-95-224	>1000	8.8	4.50	>10000	60	<5	0.85	<1	733	20	5927	> 15	<10	3.46	1167	18	<.01	8	1060	36	<5	<20	17	0.05	<10	222	<10	<1	320
87	A-95-225	>1000	5.4	2.37	>10000	60	<5	0.29	<1	788	27	2908	> 15	<10	1.45	589	20	<.01	2	530	50	<5	<20	9	0.04	<10	104	<10	<1	137
88	A-95-226	>1000	2.2	3.25	>10000	60	<5	0.57	<1	567	28	2089	> 15	<10	2.27	678	23	<.01	4	550	34	<5	<20	12	0.04	<10	128	<10	<1	158
89	A-95-227	>1000	2.4	2.71	>10000	60	<5	3.75	<1	838	31	1355	11.10	<10	2.24	1228	16	<.01	4	890	34	5	<20	87	0.04	<10	145	<10	<1	145
90	A-95-228	>1000	12.0	2.05	>10000	45	<5	0.35	<1	5524	46	2920	10.90	<10	1.66	438	18	<.01	7	1080	32	25	<20	9	0.02	<10	149	<10	<1	68
91	A-95-229	305	<.2	3.80	555	80	<5	2.21	<1	130	27	420	9.69	<10	3.34	1054	10	0.02	17	2090	16	5	<20	45	0.06	<10	259	<10	<1	88
92	DC-95-24	130	0.8	1.48	125	135	<5	6.52	153	48	215	507	7.44	<10	2.34	2896	<1	<.01	130	2150	516	<5	<20	274	<.01	<10	65	<10	<1	>10000
93	DC-95-30	>1000	>30	4.13	1625	80	<5	0.25	<1	53	<1	960	> 15	<10	2.45	811	113	<.01	25	1450	46	<5	<20	5	0.02	<10	330	<10	<1	259
94	DC-95-31	>1000	2.2	0.67	100	145	<5	0.18	8	11	87	37	3.21	20	0.17	1106	7	<.01	6	700	50	<5	<20	7	0.02	<10	39	<10	3	204
95	DC-95-32	>1000	<.2	1.76	295	130	35	1.63	<1	101	39	205	> 15	<10	1.36	888	34	<.01	2	1430	2	<5	<20	31	0.14	<10	700	<10	<1	70

Clone

Clone

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	As (%)	Cd (%)	Co (%)	Cu (%)	Pb (%)	Sb (%)	Zn (%)
44	A-95-182	-	-	439.2	12.81	-	-	-	-	4.48	-	-
45	A-95-183	1.49	0.043	851.2	24.82	1.02	-	-	1.23	1.52	-	-
46	A-95-184	2.71	0.079	-	-	1.02	-	-	-	-	-	-
47	A-95-185	7.28	0.212	40.8	1.19	1.03	-	-	-	-	-	-
48	A-95-186	1.18	0.034	-	-	-	-	-	-	-	-	-
50	A-95-188	8.49	0.248	-	-	-	-	-	-	-	-	-
51	A-95-189	9.80	0.286	-	-	-	-	-	-	-	-	-
52	A-95-190	5.27	0.154	-	-	0.79	-	-	-	-	-	-
53	A-95-191	-	-	1164.0	33.95	-	-	-	-	33.08	-	3.71
54	A-95-192	3.26	0.095	206.7	6.03	-	-	-	-	-	-	-
55	A-95-193	7.67	0.224	117.4	3.42	-	-	-	-	-	-	-
56	A-95-194	-	-	261.2	7.62	-	-	-	-	-	-	-
57	A-95-195	3.54	0.103	-	-	-	-	-	-	-	-	-
58	A-95-196	1.94	0.057	-	-	-	-	-	-	-	-	-
59	A-95-197	2.32	0.068	-	-	1.04	-	-	-	-	-	-
62	A-95-200	-	-	-	-	-	-	0.02	-	-	-	-
64	A-95-202	44.20	1.289	-	-	1.14	-	0.02	-	-	-	-
66	A-95-204	-	-	-	-	-	-	0.01	-	-	-	-
67	A-95-205	-	-	-	-	-	-	0.02	-	-	-	-
68	A-95-206	1.15	0.034	-	-	-	-	-	-	-	-	-
69	A-95-207	2.02	0.059	-	-	-	-	0.04	-	-	-	-
70	A-95-208	-	-	-	-	-	-	0.01	-	-	-	-
72	A-95-210	1.68	0.049	-	-	-	-	0.03	-	-	-	-
73	A-95-211	115.77	3.376	-	-	-	-	-	-	-	-	-
74	A-95-212	284.93	8.309	-	-	-	-	-	-	-	-	-
75	A-95-213	48.20	1.406	-	-	-	-	-	-	-	-	-
76	A-95-214	3.15	0.092	-	-	-	-	0.02	-	-	-	-
81	A-95-219	1.27	0.037	-	-	-	-	0.02	-	-	-	-
82	A-95-220	1.74	0.051	-	-	-	-	-	-	-	-	-
83	A-95-221	1.95	0.057	-	-	-	-	-	-	-	-	-
84	A-95-222	81.30	2.371	-	-	1.42	-	0.03	-	-	-	-
86	A-95-224	1.57	0.046	-	-	1.02	-	0.08	-	-	-	-
87	A-95-225	4.71	0.137	-	-	1.18	-	0.08	-	-	-	-
88	A-95-226	8.31	0.242	-	-	0.77	-	0.07	-	-	-	-
89	A-95-227	7.73	0.225	-	-	0.84	-	0.09	-	-	-	-
90	A-95-228	14.45	0.421	-	-	6.92	-	0.71	-	-	-	-
91	A-95-229	-	-	-	-	-	-	0.02	-	-	-	-
92	DC-95-24	-	-	-	-	-	-	-	-	-	-	1.63
93	DC-95-30	99.62	2.905	30.1	0.88	-	-	-	-	-	-	-
94	DC-95-31	1.15	0.034	-	-	-	-	-	-	-	-	-
95	DC-95-32	1.27	0.037	-	-	-	-	0.03	-	-	-	-
97	DC-95-34	81.41	2.374	-	-	-	-	0.02	-	-	-	-
98	DC-95-35	90.46	2.638	-	-	-	-	0.04	-	-	-	-
99	DC-95-36	8.31	0.242	-	-	-	-	0.03	-	-	-	-
101	DC-95-38	14.80	0.432	-	-	-	-	-	-	-	-	-
103	DC-95-40	50.68	1.478	-	-	-	-	-	-	-	-	-
104	DC-95-41	26.81	0.782	-	-	-	-	0.08	-	-	-	-
106	DC-95-43	2.63	0.077	-	-	-	-	-	-	-	-	-
108	DC-95-45	1.40	0.041	53.2	1.55	-	-	-	1.12	-	-	-
110	DC-95-47	2.89	0.084	42.8	1.25	-	-	-	1.01	-	-	-
114	ERK-95-228	14.59	0.425	1446.0	42.17	1.64	-	-	-	9.14	1.56	-
115	ERK-95-229	-	-	1688.0	49.23	-	-	-	-	5.62	-	-
116	ERK-95-230	-	-	2240.0	65.33	-	-	-	-	4.53	-	-

Clone

Clone

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

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
96	DC-95-33	150	<.2	3.08	70	100	<5	1.46	<1	37	74	156	6.99	<10	3.67	994	<1	0.07	20	1770	16	20	<20	31	0.22	<10	206	<10	6	65
97	DC-95-34	>1000	8.8	1.36	790	65	<5	0.28	<1	119	68	3420	> 15	<10	1.00	641	62	<.01	25	570	8	15	<20	9	0.05	<10	449	<10	<1	179
98	DC-95-35	>1000	7.6	2.97	1185	120	<5	0.85	<1	431	56	3802	> 15	<10	2.41	1203	29	<.01	21	1170	10	<5	<20	20	0.09	<10	416	<10	<1	266
99	DC-95-36	>1000	2.4	2.62	620	135	<5	0.28	<1	196	65	711	> 15	<10	1.85	1170	27	<.01	36	730	20	<5	<20	11	0.04	<10	224	<10	<1	1267
100	DC-95-37	350	<.2	4.27	185	65	<5	0.67	<1	35	28	391	14.00	<10	2.90	869	5	0.02	5	1670	12	<5	<20	14	0.19	<10	324	<10	<1	96
101	DC-95-38	>1000	1.6	3.26	2300	65	<5	0.32	<1	42	54	468	14.50	<10	2.15	663	45	0.02	14	1590	26	<5	<20	14	0.22	<10	252	<10	<1	70
102	DC-95-39	140	<.2	3.70	165	200	<5	0.99	<1	33	29	359	10.10	<10	3.14	1409	3	<.01	16	2190	20	5	<20	26	0.17	<10	217	<10	<1	73
103	DC-95-40	>1000	4.4	2.50	115	65	<5	0.39	3.	19	3	536	> 15	<10	1.37	641	335	<.01	10	1790	176	<5	<20	11	0.04	<10	466	<10	<1	351
104	DC-95-41	>1000	5.4	2.93	815	90	<5	1.22	<1	770	61	3777	12.90	<10	2.34	1140	15	<.01	11	1150	26	<5	<20	25	0.06	<10	362	<10	3	118
105	DC-95-42	390	<.2	2.35	60	65	<5	0.86	<1	61	96	517	6.79	<10	1.79	618	6	0.05	31	1680	14	<5	<20	39	0.27	<10	178	<10	1	44
106	DC-95-43	>1000	16.0	1.97	140	75	<5	0.11	<1	54	102	1827	> 15	<10	1.76	286	987	0.01	42	690	42	<5	<20	6	0.24	<10	305	<10	<1	44
107	DC-95-44	180	5.2	1.02	<5	15	<5	0.01	<1	11	225	784	3.58	<10	0.81	338	33	<.01	5	<10	12	<5	<20	2	0.01	<10	88	<10	<1	46
108	DC-95-45	>1000	>30	1.95	155	50	<5	0.08	7	90	112	>10000	> 15	<10	1.40	1371	30	<.01	24	170	14	<5	<20	2	0.09	<10	184	<10	<1	515
109	DC-95-46	785	13.4	4.49	140	60	<5	0.32	<1	87	136	4201	> 15	<10	3.57	1111	26	<.01	32	1300	16	<5	<20	10	0.26	<10	283	<10	<1	146
110	DC-95-47	>1000	>30	1.97	<5	30	<5	0.15	3	24	143	>10000	7.13	<10	1.62	648	16	<.01	11	140	28	<5	<20	3	0.06	<10	160	<10	<1	175
111	DC-95-48	80	4.0	0.05	135	35	<5	0.01	<1	8	66	160	5.13	<10	<.01	15	8	<.01	17	<10	16	<5	<20	32	0.02	<10	9	<10	<1	8
112	DC-95-49	110	4.2	0.20	390	490	<5	0.01	<1	<1	97	67	2.18	<10	<.01	63	7	<.01	6	140	20	<5	<20	11	<.01	<10	10	<10	<1	5
113	DC-95-50	5	1.2	1.62	50	40	<5	0.32	<1	13	91	104	4.96	<10	1.14	139	8	<.01	13	1810	24	5	<20	24	<.01	<10	61	<10	<1	37
114	ERK-95-228	>1000	>30	0.06	>10000	15	<5	0.02	<1	6	117	2554	6.13	<10	<.01	67	51	<.01	6	40	>10000	>10000	<20	17	<.01	<10	2	<10	<1	446
115	ERK-95-229	460	>30	0.04	1060	20	<5	0.05	39	5	165	7587	5.55	<10	<.01	>10000	23	<.01	6	<10	>10000	5650	<20	22	0.03	<10	5	<10	<1	5998
116	ERK-95-230	495	>30	0.02	535	35	<5	0.66	30	4	119	9252	5.74	<10	0.18	>10000	12	<.01	9	<10	>10000	6815	<20	6	0.11	<10	7	<10	<1	1829
117	ERK-95-231	845	>30	0.06	2585	50	<5	2.45	<1	15	192	>10000	12.10	<10	0.01	>10000	18	<.01	10	<10	1630	1410	<20	155	0.03	<10	6	<10	<1	1262
118	ERK-95-232	>1000	>30	0.11	8040	60	<5	0.07	<1	13	233	2531	> 15	<10	<.01	767	20	<.01	10	<10	2804	6730	<20	19	<.01	<10	5	<10	<1	293
119	ERK-95-233	365	>30	0.04	610	30	<5	0.98	63	4	26	5417	4.18	<10	<.01	>10000	2	<.01	4	<10	>10000	3440	<20	46	0.04	<10	5	<10	<1	5180
120	ERK-95-234	330	>30	0.07	430	15	<5	0.05	47	2	6	2604	1.49	<10	<.01	1343	<1	<.01	2	100	>10000	4460	<20	35	<.01	<10	4	<10	<1	3243
121	ERK-95-235	140	>30	1.69	340	40	15	1.31	<1	56	62	228	12.10	<10	1.15	1386	<1	0.03	19	1140	>10000	130	<20	12	0.65	<10	220	<10	16	183
122	ERK-95-236	>1000	>30	0.12	>10000	40	<5	0.03	<1	12	42	465	9.17	<10	<.01	276	11	<.01	6	<10	>10000	885	40	26	<.01	<10	5	<10	<1	2390
123	ERK-95-237	>1000	>30	0.07	>10000	25	<5	0.03	<1	11	156	409	7.91	<10	<.01	189	25	<.01	5	<10	>10000	1405	<20	18	<.01	<10	4	<10	<1	3080
124	ERK-95-238	>1000	>30	0.08	>10000	25	<5	0.03	<1	13	185	218	8.65	<10	<.01	410	15	<.01	8	<10	3472	1465	<20	21	<.01	<10	5	<10	<1	1421
125	ERK-95-239	>1000	>30	0.08	>10000	35	<5	0.02	<1	12	144	425	9.87	<10	<.01	189	16	<.01	6	<10	5008	695	20	27	<.01	<10	6	<10	<1	>10000
126	ERK-95-240	275	>30	0.73	1065	60	<5	0.74	2	28	32	622	6.92	<10	0.05	5864	6	<.01	17	1630	>10000	505	<20	13	<.01	<10	85	<10	6	1667
127	ERK-95-241	5	7.0	0.88	340	205	<5	1.64	<1	16	13	60	5.31	<10	0.23	1518	5	<.01	7	1870	582	<5	<20	20	<.01	<10	60	<10	4	116
128	ERK-95-242	5	>30	0.63	3715	245	<5	1.81	<1	19	27	127	5.35	<10	0.06	4565	5	<.01	17	1150	2536	50	<20	28	<.01	<10	54	<10	6	565
129	ERK-95-243	5	2.4	1.32	510	105	<5	0.74	<1	15	45	68	5.18	<10	0.71	1558	4	0.02	15	930	154	5	<20	19	<.01	<10	94	<10	1	110
130	ERK-95-244	125	>30	0.06	295	<5	<5	0.04	88	2	5	1640	1.54	<10	<.01	644	<1	<.01	2	60	>10000	4050	<20	21	<.01	<10	4	<10	<1	9730

FEED FAX THIS END

FAX

To: Ed.
Dept.: Teuton
Fax No.: (403) 850-5872
No. of Pages: 1
From: Diane.
Date: Feb 1/96
Company:
Fax No.:
Comments: Revised Cert. AS95-4030
Post-it # 7 added

Eco-Tech LABORATORIES LTD.

10041 E. Trans Canada Hwy., R.R. #2, Kamloops, B

REVISED CERTIFICATE OF ASSAY AS 95-40

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

ATTENTION: DINO CREMONESE

28 Rock samples received in Stewart September 20,1995 (Wet)
in Kamloops September 25, 1995

PROJECT #: None given
SHIPMENT #: None given
P.O.#: None given
Samples submitted by: Alex Walus

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu %	Co %	Zn %
2	A-95-299	1.01	0.029	-	-	-	0.02	-
4	A-95-301	-	-	-	-	-	0.04	-
6	A-95-303	6.26	0.183	-	-	-	-	-
7	A-95-304	1.33	0.039	-	-	-	-	-
9	A-95-306	22.63	0.660	-	-	-	-	-
15	A-95-312	-	-	87.2	2.54	-	-	-
16	A-95-313	14.97	0.437	-	-	-	0.03	-
17	A-95-314	1.35	0.039	-	-	-	-	-
18	ERK-95-343	-	-	603.6	17.60	2.49	-	-
19	ERK-95-344	-	-	162.2	4.73	4.46	-	-
20	ERK-95-345	-	-	116.4	3.40	3.37	-	-
21	ERK-95-346	-	-	31.1	0.91	-	-	-
26	ERK-95-351	-	-	44.2	1.29	3.12	-	-
27	ERK-95-352	-	-	85.2	2.49	2.11	-	-
28	ERK-95-353	-	-	-	-	-	-	2.22
Standard:								
Mp-IA		-	-	70.0	2.04	-	-	-
HVI		-	-	-	-	0.52	-	-
Su-1A		-	-	-	-	-	0.04	-

Clone

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

XLS/95Teuton#2

CERTIFICATE OF ASSAY AS 95-4027

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

22-Sep-95

ATTENTION: DINO CREMONESE

62 ROCK samples received in Stewart September 11, 1995
in Kamloops September 18, 1995

PROJECT #: Teuton
SHIPMENT #: None given
Samples submitted by: E. Kruchkowski

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	As (%)	Cd (%)	Co (%)	Cu (%)	Pb (%)	Zn (%)
1	ERK-95-266	-	-	67.3	1.96	-	-	-	-	-	-
2	ERK-95-267	-	-	42.6	1.24	-	-	-	-	-	2.02
3	ERK-95-268	-	-	148.3	4.33	-	0.11	-	-	1.73	6.88
5	ERK-95-270	-	-	52.2	1.52	-	-	-	-	-	-
12	ERK-95-277	-	-	3840.0	111.99	-	0.22	-	-	5.33	5.61
13	ERK-95-279	-	-	42.2	1.23	-	-	-	-	-	1.15
14	ERK-95-280	2.10	0.061	-	-	-	-	-	-	-	-
17	ERK-95-283	-	-	77.9	2.27	-	-	-	-	1.91	5.94
19	ERK-95-285	5.02	0.146	39.6	1.16	5.52	-	-	-	-	-
22	ERK-95-288	4.84	0.141	-	-	-	-	-	-	-	-
27	ERK-95-293	1.73	0.050	-	-	-	-	-	-	-	2.22
28	ERK-95-294	3.06	0.089	-	-	-	-	-	-	-	-
30	ERK-95-296	-	-	77.3	2.25	-	-	-	-	-	-
31	ERK-95-297	-	-	-	-	-	-	-	-	-	5.91
32	ERK-95-298	-	-	133.5	3.89	-	-	-	-	-	-
33	ERK-95-299	7.73	0.225	-	-	-	-	-	-	-	-
34	ERK-95-300	96.20	2.805	-	-	2.23	-	0.09	-	-	-
35	ERK-95-301	106.10	3.094	-	-	1.18	-	0.05	-	-	-
37	ERK-95-303	-	-	57.1	1.67	-	-	-	-	-	-
40	DC-95-53	-	-	154.2	4.50	-	-	-	-	1.13	1.69
51	DC-95-64	-	-	-	-	-	0.29	-	-	-	28.83
52	DC-95-65	1.01	0.029	-	-	-	-	-	-	-	-
53	DC-95-66	-	-	-	-	-	0.31	-	-	-	22.64
54	DC-95-67	-	-	-	-	-	0.11	-	-	-	8.73
55	DC-95-68	-	-	79.4	2.32	-	-	0.02	1.11	-	-
56	DC-95-69	27.30	0.796	-	-	15.75	-	0.68		-	-
58	DC-95-71	-	-	215.6	6.29	-	-	-	1.25	-	-

5-Oct-95

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 6T4

Phone: 604-573-5700
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TEUTON RESOURCES CORPORATION AS 95-4033
509-675 W. HASTINGS STREET
VANCOUVER, B.C.
V6C 1N2

ATTENTION: DINO CREMONESE

17 Rock samples received in Stewart Sept. 25,1995
In Kamloops Oct. 2, 1995
PROJECT #: None given
SHIPMENT #: None given
P.O.#: None given
Samples submitted by: D. Cremonese

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	ERK- 95- 354	110	<.2	3.32	30	65	<5	3.87	4	46	48	306	9.84	<10	3.46	1914	5	0.03	18	1740	10	10	<20	90	0.10	<10	183	<10	<1	332
2	ERK- 95- 355	50	<.2	2.22	<5	365	15	8.00	6	23	35	63	9.68	<10	1.17	952	5	<.01	16	1560	16	<5	<20	177	0.09	<10	97	<10	2	242
3	ERK- 95- 356	30	<.2	4.57	20	155	10	6.09	1	41	59	142	9.05	<10	5.05	2126	6	0.01	23	2290	10	20	<20	116	0.08	<10	219	<10	2	106
4	ERK- 95- 357	>1000	.8	3.08	370	105	30	3.15	<1	220	38	249	> 15	<10	2.63	1082	20	<.01	16	1910	26	<5	<20	56	0.09	<10	256	<10	<1	221
5	ERK- 95- 358	>1000	1.8	3.73	220	115	<5	3.28	<1	93	22	1251	10.50	<10	3.63	1422	16	0.01	10	2140	42	10	<20	78	0.04	<10	177	<10	<1	112
6	ERK- 95- 359	120	<.2	3.02	20	80	<5	4.30	1	39	38	298	7.08	<10	2.93	1370	5	0.02	11	1730	8	10	<20	88	0.04	<10	205	<10	<1	77
7	ERK- 95- 360	45	<.2	4.39	20	65	<5	5.93	<1	43	47	183	9.17	<10	5.05	2224	5	0.02	24	1840	6	15	<20	128	0.07	<10	280	<10	2	179
8	ERK- 95- 361	20	<.2	3.35	30	45	5	7.33	<1	33	32	129	7.51	<10	3.57	1586	3	0.02	11	2100	6	10	<20	112	0.07	<10	233	<10	1	67
9	ERK- 95- 362	>1000	13.6	4.94	20	115	<5	4.66	8	31	17	7324	> 15	<10	3.91	2039	20	<.01	37	310	<2	<5	<20	74	0.03	<10	288	<10	<1	192
10	ERK- 95- 363	5	<.2	2.57	20	60	<5	2.64	1	14	51	172	6.17	<10	2.40	932	4	0.02	10	1530	2	5	<20	40	0.04	<10	189	<10	<1	78
11	ERK- 95- 364	>1000	2.8	2.71	85	105	<5	3.63	<1	29	26	359	8.86	<10	2.01	1430	24	0.01	9	1940	20	<5	<20	63	0.01	<10	208	<10	<1	118
12	ERK- 95- 365	595	.6	3.35	80	145	<5	3.57	<1	42	23	223	8.35	<10	2.44	1467	8	<.01	21	1860	14	5	<20	65	0.02	<10	110	<10	<1	210
13	ERK- 95- 366	>1000	1.0	3.08	245	200	<5	1.85	2	76	27	201	7.91	<10	1.99	1747	8	<.01	15	1720	44	<5	<20	33	0.01	<10	83	<10	<1	450
14	A- 95- 315	10	<.2	2.10	15	45	<5	0.76	<1	27	92	195	4.23	<10	2.69	477	<1	0.02	32	1860	4	15	<20	17	0.12	<10	144	<10	3	45
15	DC- 95- 112	10	1.8	3.17	45	120	15	10.10	8	18	35	39	8.76	<10	1.16	4332	7	<.01	10	1100	46	<5	<20	128	<.01	<10	187	<10	<1	529
16	DC- 95- 110	>1000	6.6	1.50	2320	345	<5	0.43	<1	765	10	1186	> 15	<10	1.39	688	21	<.01	2	1220	110	<5	<20	19	0.02	<10	192	<10	<1	286
17	DC- 95- 111	475	.8	3.34	225	110	<5	5.27	<1	55	28	614	> 15	<10	2.66	1545	17	<.01	16	1750	12	<5	<20	93	<.01	<10	145	<10	<1	92

Clone

CERTIFICATE OF ASSAY AS 95-4030

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

ATTENTION: DINO CREMONESE

28 Rock samples received in Stewart September 20,1995 (Wet)
in Kamloops September 25, 1995
PROJECT #: None given
SHIPMENT #: None given
P.O.#: None given
Samples submitted by: Alex Walus

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu %	Co %	Zn %
2	A-95-299	1.01	0.029	-	-	-	0.02	-
4	A-95-301	-	-	-	-	-	0.04	-
6	A-95-303	6.26	0.183	-	-	-	-	-
9	A-95-306	22.63	0.660	-	-	-	-	-
15	A-95-312	-	-	87.2	2.54	-	-	-
16	A-95-313	14.97	0.437	-	-	-	0.03	-
17	A-95-314	1.35	0.039	-	-	-	-	-
18	ERK-95-343	-	-	603.6	17.60	2.49	-	-
19	ERK-95-344	-	-	162.2	4.73	4.46	-	-
20	ERK-95-345	-	-	116.4	3.40	3.37	-	-
21	ERK-95-346	-	-	31.1	0.91	-	-	-
26	ERK-95-351	-	-	44.2	1.29	3.12	-	-
27	ERK-95-352	-	-	85.2	2.49	2.11	-	-
28	ERK-95-353	-	-	-	-	-	-	2.22
Standard:								
Mp-IA		-	-	70.0	2.04	-	-	-
HVI		-	-	-	-	0.52	-	-
Su-1A		-	-	-	-	-	0.04	-

Clore

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

XLS/95Teuton#2

27-Sep-95

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 6T4

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

TEUTON RESOURCES CORPORATION AS 95-4030
509-675 W. HASTINGS STREET
VANCOUVER, B.C.
V6C 1N2

ATTENTION: DINO CREMONESE

28 Rock samples received in Stewart September 20,1995 (Wet)
In Kamloops September 25, 1995
PROJECT #: None given
SHIPMENT #: None given
P.O.#: None given
Samples submitted by: Alex 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	A-95-298	595	<.2	2.22	150	85	<5	1.42	<1	51	46	132	5.59	<10	1.24	542	2	0.01	10	1990	12	<5	<20	31	0.06	<10	86	<10	<1	138
2	A-95-299	>1000	0.2	5.04	545	70	10	3.92	<1	242	29	125	9.46	<10	4.17	1635	12	0.02	12	2230	10	<5	<20	74	0.09	<10	206	<10	<1	102
3	A-95-300	315	<.2	4.68	80	80	<5	3.06	<1	44	33	172	8.98	<10	3.94	1781	2	0.01	14	2060	8	<5	<20	50	0.09	<10	210	<10	<1	233
4	A-95-301	665	<.2	3.84	385	80	<5	1.29	<1	396	38	266	10.60	<10	3.05	1140	3	<.01	41	2120	8	<5	<20	24	0.09	<10	168	<10	<1	1177
5	A-95-302	50	<.2	5.10	95	65	<5	1.43	<1	63	17	166	11.30	<10	4.45	1451	6	0.01	19	2050	14	<5	<20	20	0.09	<10	310	<10	<1	98
6	A-95-303	>1000	1.2	2.49	35	80	<5	1.14	<1	25	48	184	5.41	<10	1.77	995	2	0.03	11	1980	20	<5	<20	24	0.06	<10	195	<10	<1	88
7	A-95-304	>1000	0.8	2.29	80	115	<5	0.59	<1	57	45	345	9.77	<10	1.29	892	8	0.01	15	1740	32	<5	<20	16	0.05	<10	106	<10	<1	172
8	A-95-305	505	<.2	4.04	270	100	<5	0.90	<1	196	48	405	12.80	<10	2.86	1447	5	<.01	23	1880	8	<5	<20	20	0.10	<10	189	<10	<1	703
9	A-95-306	>1000	2.6	3.51	175	70	<5	1.46	3	140	31	1429	13.10	<10	2.40	1178	21	0.01	24	2250	36	<5	<20	20	0.07	<10	223	<10	<1	412
10	A-95-307	205	<.2	3.30	30	70	10	5.34	<1	26	25	40	8.55	<10	1.99	1101	<1	0.01	18	2340	8	<5	<20	59	0.12	<10	147	<10	<1	251
11	A-95-308	150	<.2	3.82	50	80	<5	4.12	<1	58	19	363	7.93	<10	2.49	1170	3	0.02	13	2530	16	10	<20	47	0.08	<10	129	<10	<1	141
12	A-95-309	635	<.2	2.03	80	90	<5	2.85	3	41	44	301	6.49	<10	1.15	869	3	0.02	12	1820	22	<5	<20	37	0.08	<10	116	<10	<1	185
13	A-95-310	170	0.2	4.91	300	60	<5	1.48	<1	149	18	287	12.00	<10	3.40	1787	7	0.01	19	2200	22	<5	<20	24	0.08	<10	190	<10	<1	541
14	A-95-311	10	<.2	5.47	<5	155	<5	0.86	<1	52	22	91	10.20	<10	4.13	1460	7	<.01	15	1520	32	<5	<20	13	0.01	<10	187	<10	<1	386
15	A-95-312	350	>30	2.15	120	415	<5	0.41	2	49	78	9186	8.99	<10	0.93	883	39	<.01	10	1750	1998	50	<20	15	0.03	<10	576	<10	<1	1579
16	A-95-313	>1000	2.2	3.07	180	165	<5	6.79	<1	279	89	2073	9.50	<10	2.85	1442	1	<.01	20	1580	10	10	<20	63	0.13	<10	205	<10	<1	141
17	A-95-314	>1000	<.2	4.63	20	90	<5	6.44	<1	45	110	127	8.54	<10	4.99	1662	<1	0.02	26	2280	6	15	<20	97	0.17	<10	249	<10	<1	110
18	ERK-95-343	180	>30	0.67	155	185	<5	> 15	64	10	68	>10000	5.00	<10	0.71	6859	8	< 01	6	600	408	220	<20	290	0.03	<10	106	<10	8	885
19	ERK-95-344	125	>30	3.71	30	100	<5	0.45	<1	53	35	>10000	4.75	<10	2.88	1353	3	< 01	14	>10000	4	55	<20	13	< 01	<10	108	<10	<1	447
20	ERK-95-345	230	>30	4.63	10	125	<5	0.91	2	49	48	>10000	6.18	<10	3.60	1978	3	0.01	14	1990	12	30	<20	31	0.02	<10	175	<10	<1	584
21	ERK-95-346	120	>30	1.59	15	265	<5	0.45	2	28	38	7991	6.29	<10	1.05	500	6	< 01	15	2130	40	10	<20	13	0.02	<10	170	<10	<1	219
22	ERK-95-347	85	7.4	2.41	<5	230	<5	0.29	2	50	56	4961	12.60	<10	1.53	779	11	<.01	15	1120	58	<5	<20	20	0.06	<10	142	<10	<1	287
23	ERK-95-348	30	1.4	2.85	5	45	<5	0.93	2	30	80	223	9.83	<10	2.06	1167	12	< 01	20	1440	70	<5	<20	15	< 01	<10	129	<10	<1	117
24	ERK-95-349	45	1.0	2.55	35	90	<5	0.23	1	26	49	173	10.10	<10	1.65	851	13	<.01	8	1440	60	<5	<20	9	< 01	<10	129	<10	<1	223
25	ERK-95-350	25	4.0	2.35	15	1110	<5	1.14	1	22	112	1885	7.47	<10	1.53	828	5	<.01	23	1490	80	10	<20	68	0.01	<10	120	<10	<1	156
26	ERK-95-351	210	>30	1.12	75	190	<5	0.29	<1	20	85	>10000	9.82	<10	0.63	538	7	< 01	12	1650	158	285	<20	12	0.06	<10	139	<10	<1	27
27	ERK-95-352	105	>30	2.70	45	135	<5	0.66	1	54	51	>10000	7.46	<10	2.05	1293	4	<.01	28	2280	46	25	<20	8	0.02	<10	140	<10	<1	394
28	ERK-95-353	250	7.4	0.22	4410	35	<5	1.16	183	12	217	328	3.77	<10	0.06	760	<1	<.01	21	160	108	35	<20	10	< 01	<10	7	<10	<1	>10000

Clone

PIONEER LABORATORIES INC. 5-730 EATON WAY NEW WESTMINSTER, BC CANADA V3M 6J9 TELEPHONE (604)522-3830

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 RSam
Report No. 9581433
Date: September 24, 1995

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	ppm
A95-276	8	496	40	277	.8	13	54	1384	11.10	76	5	ND	2	101	2.1	2	4	176	6.02	.098	3	8	2.39	21	.09	3	3.76	.01	.10	2	3.25
A95-277	392	401	225	50	19.1	2	5	82	23.88	102	5	286	2	4	1.1	32	4	517	.06	.218	3	13	.09	92	.03	4	.27	.01	.04	2	297.0
A95-278	148	845	594	661	2.0	11	9	748	17.70	74	5	11	2	5	5.8	7	6	296	.20	.109	6	13	1.79	110	.11	3	2.97	.01	.04	2	11.80
A95-279	8	199	44	653	1.4	13	86	1186	10.99	99	5	22	2	19	.8	116	3	167	.73	.155	11	33	.84	98	.12	3	1.31	.01	.39	7	19.85
A95-280	5	2238	20	193	3.8	18	31	1232	7.81	30	5	31	2	25	1.6	30	4	123	1.26	.165	7	30	2.49	133	.18	4	2.53	.01	.35	2	33.50
A95-281	19	587	49	232	1.0	18	32	900	9.73	33	5	ND	2	15	.4	6	5	153	.50	.157	6	34	2.76	55	.14	3	3.09	.01	.18	2	2.38
A95-282	2	786	11	463	.3	17	53	1027	7.63	59	5	ND	2	8	.8	11	3	74	.33	.110	4	30	1.98	72	.11	5	2.61	.01	.41	2	.52
A95-283	11	380	63	220	3.6	7	93	1004	10.16	174	5	80	2	11	.2	9	9	262	.30	.115	9	35	1.42	53	.07	3	1.91	.01	.22	4	72.50
A95-284	6	501	12	169	.9	10	298	853	10.22	254	5	5	3	15	.2	12	4	138	.52	.098	10	22	1.66	194	.09	3	2.05	.01	.28	3	8.32
A95-285	28	232	15	126	2.4	22	164	745	16.88	138	5	36	2	27	.4	20	27	139	1.40	.112	6	50	.92	49	.13	3	1.25	.01	.37	16	39.50
A95-286	19	135	4	86	.3	19	49	882	8.92	34	5	ND	2	48	.2	6	5	130	2.19	.139	4	26	2.68	45	.17	3	2.51	.01	.42	7	2.40
DC95-100	124	93	146	54	20.7	3	2	152	25.77	70	5	261	2	11	.2	47	10	341	.15	.059	8	110	.05	21	.01	5	.14	.01	.04	29	288.0
DC95-101	3	603	9	188	.6	18	39	1061	10.71	83	5	ND	2	20	.9	7	3	172	.89	.146	7	48	2.46	62	.21	3	2.74	.01	.19	4	2.52
DC95-102	38	907	8	135	.7	23	39	965	11.81	39	5	5	3	15	.8	3	7	440	.90	.205	4	18	3.56	82	.10	3	3.71	.01	.05	2	10.50
DC95-103	9	2302	16	149	3.9	13	60	461	11.55	227	5	43	2	15	2.0	44	10	173	.34	.103	6	30	1.09	38	.14	3	1.31	.01	.19	4	48.50
DC95-104	3	213	3	111	1.6	19	619	670	11.07	356	5	26	2	13	.8	9	16	179	.50	.110	13	29	2.19	46	.18	3	2.22	.01	.15	2	30.25
DC95-105	45	381	40	614	1.5	9	15	1138	10.68	71	5	ND	3	9	5.1	8	7	312	.42	.149	11	26	2.48	29	.10	3	2.92	.01	.12	2	1.40
ERK-340	1	536	53	124	.5	31	30	1545	8.02	11	5	ND	2	46	1.0	3	2	124	2.62	.130	7	75	2.74	44	.15	3	2.98	.01	.16	2	.20
ERK-341	15	2487	57	185	9.4	13	32	626	12.94	159	5	26	2	17	1.7	120	6	154	.49	.175	10	37	.98	65	.08	3	1.41	.01	.25	12	26.80
ERK-342	49	401	181	323	16.8	7	27	614	16.68	66	5	197	2	9	.3	53	9	243	.22	.075	7	57	.69	45	.04	3	1.06	.01	.13	13	225.0

6-Oct-95

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
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V2C 6T4

Phone: 604-573-5700
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TEUTON RESOURCES CORPORATION AS 95-4034
509-675 W. HASTINGS STREET
VANCOUVER, B.C.
V6C 1N2

ATTENTION: DINO CREMONESE

60 ROCK samples received in Stewart Sept 28, 1995
In Kamloops Oct 2, 1995
PROJECT #: None given
SHIPMENT #: None given
P.O.#: None given
Samples submitted by: D. Cremonese

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	A- 95- 315	35	0.6	1.64	140	155	5	2.25	2	23	63	32	5.05	<10	1.40	1234	<1	0.01	13	1260	72	15	<20	46	0.14	<10	75	<10	3	449
2	A- 95- 316	20	<.2	1.52	115	85	<5	3.01	3	14	56	69	3.27	<10	1.16	551	3	0.04	4	1560	4	5	<20	72	0.05	<10	56	<10	4	278
3	A- 95- 317	5	<.2	1.34	35	70	5	2.96	<1	12	42	33	3.32	<10	1.12	499	1	0.04	4	1620	2	10	<20	67	0.05	<10	63	<10	3	45
4	A- 95- 318	5	<.2	1.61	20	95	<5	2.51	<1	12	47	58	3.98	<10	1.31	537	3	0.05	3	1710	<2	5	<20	67	0.03	<10	76	<10	2	52
5	A- 95- 319	>1000	<.2	1.12	370	115	30	0.42	<1	224	32	61	13.90	<10	0.23	637	13	<.01	4	910	18	15	40	12	0.06	30	156	<10	<1	289
6	A- 95- 320	770	0.2	1.72	60	180	<5	0.94	<1	100	33	83	4.65	<10	1.06	1167	3	0.01	3	1690	8	5	<20	23	0.04	<10	60	<10	2	228
7	A- 95- 321	35	<.2	1.62	20	140	<5	3.31	<1	17	40	64	3.54	<10	1.15	683	<1	0.02	5	1560	2	15	<20	60	0.08	<10	57	<10	5	70
8	A- 95- 322	5	<.2	1.85	40	195	10	3.00	2	21	48	22	5.49	<10	1.35	1152	<1	0.02	14	1440	18	5	<20	48	0.14	<10	89	<10	3	198
9	A- 95- 323	5	0.4	1.84	45	120	<5	2.64	<1	22	35	224	3.70	<10	1.00	709	5	0.02	4	1570	10	5	<20	49	0.03	<10	54	<10	3	95
10	A- 95- 324	40	1.0	2.05	30	135	<5	1.46	<1	14	35	328	4.09	<10	1.22	945	4	0.01	4	1680	12	5	<20	27	0.01	<10	52	<10	2	144
11	A- 95- 325	>1000	11.4	1.14	245	160	<5	1.16	<1	125	46	1284	11.60	<10	0.44	813	14	<.01	7	1280	30	<5	<20	17	0.02	10	46	<10	<1	297
12	A- 95- 326	50	1.0	1.31	35	120	<5	2.73	6	39	43	301	3.31	<10	0.80	700	4	0.01	3	1510	22	<5	<20	66	0.03	<10	53	<10	2	118
13	A- 95- 327	180	0.6	2.00	45	120	<5	1.30	1	39	32	124	4.54	<10	1.20	750	4	0.02	4	1500	20	5	<20	26	0.02	<10	50	<10	2	166
14	A- 95- 328	5	0.2	1.82	15	110	<5	2.09	<1	17	45	189	4.06	<10	1.20	665	6	0.04	5	1400	8	5	<20	42	0.06	<10	61	<10	4	71
15	A- 95- 329	5	<.2	1.62	20	130	<5	1.29	1	15	35	196	3.68	<10	1.19	572	8	0.02	3	1540	6	10	<20	31	0.02	<10	44	<10	1	80
16	A- 95- 330	110	1.0	1.58	100	155	<5	0.69	<1	62	26	242	3.28	<10	0.71	679	4	0.01	6	1580	18	<5	<20	16	0.02	<10	40	<10	3	121
17	A- 95- 331	>1000	8.4	1.60	785	195	<5	1.23	<1	162	52	3292	8.24	<10	0.87	680	10	<.01	4	1180	20	30	<20	30	0.03	<10	95	<10	<1	286
18	A- 95- 332	20	0.4	1.65	45	250	<5	2.88	<1	39	40	202	3.32	<10	1.15	751	5	0.03	3	1480	10	10	<20	68	0.02	<10	55	<10	2	96
19	A- 95- 333	5	<.2	1.93	20	590	<5	2.03	<1	20	32	56	3.45	<10	1.55	670	3	0.02	4	1530	2	10	<20	59	0.02	<10	50	<10	1	59
20	A- 95- 334	5	1.2	0.53	100	70	<5	0.14	<1	8	94	14	3.06	<10	0.14	79	14	<.01	15	790	8	<5	<20	4	<.01	20	34	<10	<1	54
21	A- 95- 335	180	0.2	2.23	255	120	<5	3.88	<1	20	39	97	4.60	<10	1.61	721	4	0.01	9	1350	14	15	<20	101	<.01	<10	90	<10	<1	58
22	A- 95- 336	>1000	10.4	2.00	1915	70	<5	2.22	<1	40	32	648	14.00	<10	0.87	805	102	0.01	12	830	52	<5	20	56	0.01	20	96	<10	<1	300
23	A- 95- 337	170	<.2	2.14	60	95	5	3.96	<1	13	42	46	4.17	<10	1.61	822	5	0.02	8	1350	4	10	<20	92	0.02	<10	90	<10	<1	73
24	A- 95- 338	445	0.4	2.12	1495	110	<5	1.35	<1	229	54	161	5.15	<10	1.36	805	6	0.02	5	1070	14	<5	<20	32	0.02	<10	89	<10	<1	74
25	A- 95- 339	155	0.2	1.82	220	70	<5	2.94	<1	57	37	232	4.84	<10	1.18	689	3	0.03	4	830	6	<5	<20	85	0.05	<10	95	<10	1	54
26	A- 95- 340	440	<.2	1.85	75	65	<5	3.02	<1	37	49	153	4.66	<10	1.25	700	3	0.03	4	910	14	15	<20	72	0.09	<10	78	<10	3	54
27	A- 95- 341	>1000	0.4	1.93	245	95	<5	2.35	<1	74	45	180	4.79	<10	1.32	764	7	0.02	5	860	6	10	<20	47	0.05	<10	82	<10	2	62

clone

TEUTON RESOURCES CORPORATION AS 95-4034

ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
28	A- 95- 342	480	<.2	1.87	260	105	<5	2.50	<1	60	45	145	4.69	<10	1.30	686	5	0.02	6	900	8	10	<20	44	0.03	<10	85	<10	2	60
29	A- 95- 343	555	<.2	2.04	170	95	<5	3.94	<1	49	51	194	4.94	<10	1.57	922	3	0.02	11	1360	<2	15	<20	81	0.03	<10	162	<10	<1	66
30	A- 95- 344	>1000	<.2	3.65	8665	70	<5	3.86	<1	411	23	446	11.30	<10	3.01	1061	9	0.02	10	1770	<2	5	<20	87	0.08	<10	269	<10	<1	63
31	A- 95- 345	505	<.2	3.68	3915	65	<5	6.26	<1	187	9	158	9.06	<10	3.23	1389	4	0.02	6	2000	<2	15	<20	120	0.10	<10	261	<10	<1	81
32	ERK 95- 367	5	<.2	4.10	130	115	10	6.10	<1	37	36	150	6.07	<10	3.49	1602	5	0.01	15	1900	<2	10	<20	212	0.04	<10	173	<10	<1	164
33	ERK 95- 368	5	6.6	4.51	105	85	<5	4.55	11	31	30	389	11.40	<10	3.34	1548	8	<.01	12	1760	236	<5	<20	120	0.02	<10	178	<10	<1	611
34	ERK 95- 369	5	0.4	3.72	25	100	<5	5.02	1	32	36	119	7.11	<10	3.30	1454	6	0.01	16	1870	12	20	<20	172	0.02	<10	159	<10	<1	178
35	ERK 95- 370	>1000	3.4	3.84	2670	110	<5	5.19	<1	95	38	174	9.03	<10	2.62	1218	90	<.01	17	1540	6	10	<20	97	0.02	<10	119	<10	<1	149
36	ERK 95- 371	>1000	14.2	3.66	>10000	80	<5	5.17	<1	848	23	277	9.87	<10	2.69	1068	114	<.01	12	1280	10	10	<20	108	0.01	<10	140	<10	<1	183
37	ERK 95- 372	>1000	0.6	2.34	425	150	<5	2.84	<1	39	38	83	4.41	<10	1.68	819	8	0.02	9	1630	8	15	<20	69	<.01	<10	81	<10	<1	62
38	ERK 95- 373	620	<.2	2.86	95	310	<5	2.50	<1	26	43	39	5.22	<10	2.08	682	5	0.02	13	1680	2	20	<20	82	<.01	<10	102	<10	<1	62
39	ERK 95- 374	5	<.2	4.34	10	110	<5	4.43	<1	38	28	182	8.45	<10	4.10	1491	6	0.02	16	2150	<2	10	<20	145	0.04	<10	230	<10	1	148
40	ERK 95- 375	305	0.4	2.04	125	145	<5	7.08	3	26	32	17	3.61	<10	1.20	1460	3	<.01	8	1380	104	10	<20	344	<.01	<10	55	<10	1	341
41	ERK 95- 376	>1000	27.0	3.33	>10000	85	<5	1.02	<1	1826	24	5179	> 15	<10	1.71	1321	34	<.01	33	720	70	<5	40	39	0.01	30	137	<10	<1	479
42	ERK 95- 377	>1000	0.8	2.84	650	105	<5	3.51	<1	89	54	92	6.16	<10	2.05	1201	8	0.03	9	1440	16	10	<20	106	0.01	<10	115	<10	<1	158
43	ERK 95- 378	60	<.2	2.33	305	100	<5	4.25	<1	57	54	94	4.59	<10	1.97	1041	3	0.02	11	1480	8	15	<20	81	0.01	<10	138	<10	<1	90
44	ERK 95- 379	>1000	0.6	2.85	2935	115	<5	2.85	<1	331	45	217	7.13	<10	1.71	1130	10	0.01	8	1540	8	<5	<20	51	0.01	<10	115	<10	<1	135
45	ERK 95- 380	>1000	10.2	3.51	>10000	80	<5	1.88	<1	510	54	942	> 15	<10	1.69	1142	56	< 01	15	1370	34	<5	<20	31	0.01	20	198	<10	<1	173
46	ERK 95- 381	>1000	6.6	4.45	>10000	90	<5	0.55	<1	483	26	618	> 15	<10	1.90	1047	39	<.01	12	1310	6	<5	<20	18	0.01	20	174	<10	<1	168
47	ERK 95- 382	>1000	11.8	3.43	>10000	85	<5	1.20	<1	332	24	788	> 15	<10	1.36	1042	35	<.01	12	910	38	<5	40	23	0.01	40	144	<10	<1	199
48	ERK 95- 383	275	<.2	2.40	770	95	<5	3.43	<1	33	41	52	4.91	10	1.62	916	6	0.02	5	1550	10	10	<20	70	< 01	<10	102	<10	<1	86
49	ERK 95- 384	>1000	0.6	2.77	1050	210	<5	1.35	<1	92	42	127	6.50	<10	1.64	945	8	0.01	9	1600	26	<5	<20	30	0.01	<10	123	<10	<1	171
50	ERK 95- 385	>1000	10.2	3.20	>10000	70	<5	0.82	<1	862	33	1184	> 15	<10	1.15	694	99	<.01	14	1150	46	<5	<20	20	<.01	40	140	<10	<1	149
51	ERK 95- 386	>1000	2.2	2.89	1000	95	<5	2.78	<1	70	38	207	7.48	<10	1.63	924	16	0.01	9	1530	12	<5	<20	62	< 01	<10	88	<10	<1	115
52	ERK 95- 387	785	0.4	1.72	1975	90	<5	7.62	<1	144	37	52	4.26	<10	0.67	1302	9	<.01	7	1260	20	<5	<20	153	<.01	<10	47	<10	2	197
53	ERK 95- 388	>1000	7.6	2.70	9305	50	<5	2.10	<1	522	45	826	11.20	<10	1.15	906	45	< 01	16	1570	88	<5	<20	60	< 01	<10	75	<10	<1	345
54	ERK 95- 389	145	<.2	2.26	70	265	<5	3.92	<1	16	45	54	4.16	<10	1.28	813	5	0.01	8	1250	16	10	<20	129	< 01	<10	54	<10	<1	119
55	ERK 95- 390	>1000	0.6	4.17	>10000	85	10	3.82	<1	1630	50	105	12.20	<10	2.62	1116	149	< 01	3	1780	16	<5	<20	87	< 01	<10	228	<10	<1	211
56	ERK 95- 391	>1000	6.2	2.25	2465	50	<5	2.92	<1	98	46	848	11.40	<10	1.28	1445	39	< 01	16	1050	82	<5	<20	99	< 01	<10	86	<10	<1	201
57	MM- #1	>1000	20.2	1.51	>10000	60	30	0.24	<1	9801	2	2629	> 15	<10	1.07	499	255	<.01	22	460	1640	<5	60	11	0.03	60	277	<10	<1	33
58	MM- #2	750	5.0	0.82	680	30	<5	0.07	<1	76	182	83	6.17	<10	0.58	222	42	<.01	67	180	48	<5	<20	2	<.01	10	79	<10	<1	29
59	MM- #3	370	15.4	1.25	1485	35	<5	0.16	<1	31	96	361	10.70	<10	0.75	255	11	< 01	21	590	28	<5	<20	4	<.01	10	28	<10	<1	371
60	MM- #4	5	1.0	1.10	65	50	<5	0.74	<1	29	96	195	6.13	<10	0.93	566	<1	0.05	19	1900	18	<5	<20	26	0.16	<10	146	<10	2	181

Clone

CERTIFICATE OF ASSAY AS 95-4035

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

6-Oct-95

ATTENTION: DINO CREMONESE

36 ROCK samples received in Stewart Oct 2, 1995
in Kamloops Oct 5, 1995
PROJECT #: None given
SHIPMENT #: None given
P.O.#: None given
Samples submitted by: None given

ET #.	Tag #	Au (g/t)	Au (oz/t)	Co (%)
2	A-95- 347	1.22	0.04	-
5	A-95- 350	-	-	0.02
7	A-95- 352	1.38	0.04	-
21	A-95- 366	3.02	0.09	0.02
26	A-95- 371	2.03	0.06	-
28	A-95- 373	16.32	0.48	-
30	A-95- 375	1.59	0.05	-

Clone

QC/DATA:

Standard:

STD-L	2.11	0.06	-
Su1A	-	-	0.04

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

XLS/95Teuton#2

11-Oct-95

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 6T4

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

TEUTON RESOURCES CORPORATION AS 95-4036
509-675 W. HASTINGS STREET
VANCOUVER, B.C.
V6C 1N2

ATTENTION: DINO CREMONESE

36 ROCK samples received in Stewart Oct 2, 1995
In Kamloops Oct 5, 1995
PROJECT #: None given
SHIPMENT #: None given
P.O.#: None given
Samples submitted by: None given

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	A-95- 346	180	0.4	1.92	220	55	<5	4.55	<1	44	31	207	5.14	<10	1.26	893	5	0.03	5	1000	14	5	<20	136	0.04	<10	68	<10	<1	60
2	A-95- 347	>1000	0.4	2.71	545	125	<5	4.42	<1	194	38	182	6.76	<10	1.46	825	7	0.02	6	1230	14	10	<20	135	0.02	<10	91	<10	<1	79
3	A-95- 348	45	<.2	2.11	160	110	<5	3.88	<1	50	50	56	4.29	<10	1.49	781	2	0.02	10	1620	16	10	<20	108	0.04	<10	98	<10	2	75
4	A-95- 349	30	<.2	5.12	140	55	<5	4.80	<1	36	29	353	12.80	<10	4.63	1549	4	0.01	18	2280	12	<5	<20	88	0.16	<10	310	<10	<1	85
5	A-95- 350	670	<.2	5.14	4610	55	10	5.57	<1	242	44	285	12.90	<10	4.56	1514	5	0.02	16	2090	12	5	<20	99	0.14	<10	312	<10	<1	78
6	A-95- 351	110	<.2	5.83	1105	85	10	6.18	<1	114	61	151	13.90	<10	5.34	1950	7	0.02	27	2090	14	15	<20	106	0.14	<10	319	<10	<1	92
7	A-95- 352	>1000	0.4	1.03	165	620	<5	4.10	<1	90	19	140	5.78	<10	0.45	908	5	<.01	3	1790	8	<5	<20	130	0.03	<10	58	<10	2	108
8	A-95- 353	45	<.2	0.90	45	1120	<5	4.91	<1	33	16	25	3.44	<10	0.39	928	2	0.02	3	1650	8	<5	<20	170	0.03	<10	49	<10	5	35
9	A-95- 354	5	<.2	1.81	45	200	<5	5.16	<1	17	37	164	4.13	<10	1.14	1201	3	<.01	21	1850	6	20	<20	139	0.01	<10	51	<10	1	53
10	A-95- 355	5	0.4	2.32	<5	400	<5	5.16	<1	20	37	180	5.09	<10	1.62	1222	4	<.01	21	1730	6	15	<20	166	0.01	<10	56	<10	<1	55
11	A-95- 356	10	0.2	2.60	65	25	<5	7.87	<1	29	21	136	7.46	<10	2.12	1529	7	<.01	10	1230	38	10	<20	160	<.01	<10	84	<10	<1	61
12	A-95- 357	10	<.2	2.51	20	110	<5	11.40	2	41	49	68	7.01	<10	1.76	2554	5	<.01	25	1820	14	<5	<20	319	0.05	<10	82	<10	5	175
13	A-95- 358	5	<.2	1.09	35	725	15	11.70	2	24	26	18	7.35	<10	0.46	1586	5	<.01	13	2050	16	10	<20	351	0.08	<10	82	<10	8	168
14	A-95- 359	5	4.0	3.54	10	55	<5	7.03	4	25	21	145	9.13	<10	1.94	2850	9	<.01	11	1550	80	15	<20	154	<.01	<10	82	<10	<1	379
15	A-95- 360	5	1.2	2.56	20	180	<5	11.50	<1	18	19	60	5.56	<10	1.27	3300	5	<.01	9	1410	28	5	<20	296	<.01	<10	53	<10	3	129
16	A-95- 361	5	0.4	1.64	<5	605	5	4.81	3	15	28	18	5.18	<10	0.77	1940	4	<.01	4	1140	14	<5	<20	140	0.03	<10	38	<10	1	199
17	A-95- 362	5	1.8	1.77	10	130	<5	3.72	1	25	24	35	4.98	<10	0.68	1612	7	<.01	6	1120	38	10	<20	95	0.01	<10	32	<10	<1	149
18	A-95- 363	5	5.0	1.12	<5	780	<5	14.70	3	10	25	69	3.54	<10	0.58	3475	4	<.01	4	860	56	15	<20	364	0.02	<10	31	<10	4	158
19	A-95- 364	5	1.0	0.82	<5	1220	<5	10.00	2	7	22	18	4.24	<10	0.36	2774	3	<.01	4	990	20	15	<20	274	0.04	<10	30	<10	2	117
20	A-95- 365	5	<.2	2.50	25	180	<5	6.56	<1	20	27	82	5.13	<10	1.96	1121	<1	0.02	8	1090	12	15	<20	138	0.09	<10	54	<10	2	78
21	A-95- 366	>1000	1.0	4.40	260	195	<5	6.81	<1	257	34	1061	11.40	<10	3.91	1517	6	<.01	29	1730	28	5	<20	149	0.07	<10	121	<10	<1	142
22	A-95- 367	5	<.2	0.99	50	370	<5	6.12	<1	18	20	65	3.73	<10	0.46	592	3	0.01	5	1830	4	<5	<20	141	0.02	<10	45	<10	4	33
23	A-95- 368	150	0.2	0.70	55	80	<5	6.74	<1	20	17	132	2.01	<10	0.15	744	2	0.01	3	1690	24	<5	<20	151	<.01	<10	25	<10	4	15
24	A-95- 369	5	<.2	1.54	25	125	<5	2.04	<1	15	38	109	4.12	<10	1.26	706	3	0.03	4	1740	6	10	<20	58	0.03	<10	67	<10	1	68
25	A-95- 370	5	<.2	1.36	20	130	<5	3.87	<1	26	34	37	3.76	<10	1.09	1012	3	0.02	4	1660	8	15	<20	131	0.02	<10	55	<10	2	71
26	A-95- 371	>1000	2.4	1.41	160	220	<5	1.26	<1	98	20	175	6.66	<10	0.88	495	6	0.02	6	1610	12	<5	<20	40	0.03	<10	67	<10	<1	119
27	A-95- 372	245	<.2	2.74	515	135	<5	2.50	<1	32	15	117	5.98	<10	1.55	1041	4	<.01	13	1910	16	5	<20	59	0.02	<10	73	<10	3	124

Clone

TEUTON RESOURCES CORPORATION AS 95-4036

ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
28	A-95- 373	>1000	2.4	3.14	15	170	<5	2.42	<1	37	21	379	8.18	<10	2.43	859	20	0.01	10	1790	22	<5	<20	59	0.04	<10	149	<10	<1	103
29	A-95- 374	575	<.2	3.46	20	125	<5	3.72	1	60	27	189	8.93	<10	2.52	951	5	0.01	18	1910	22	<5	<20	96	0.09	<10	119	<10	4	203
30	A-95- 375	>1000	<.2	3.73	15	85	<5	2.60	1	13	15	85	7.63	20	3.14	1254	5	0.02	6	1800	16	10	<20	51	0.06	<10	155	<10	4	83
31	A-95- 376	10	<.2	1.87	30	95	<5	4.21	<1	11	29	12	4.03	<10	1.31	836	1	0.02	8	1590	8	15	<20	94	0.05	<10	95	<10	2	60
32	A-95- 377	50	<.2	5.10	30	95	15	4.55	1	26	9	31	10.70	<10	4.33	1584	4	<.01	11	2040	18	16	<20	75	0.12	<10	165	<10	<1	98
33	A-95- 378	5	<.2	5.01	30	70	<5	5.38	1	43	11	410	11.20	<10	4.03	1459	4	0.01	14	1880	14	15	<20	81	0.13	<10	173	<10	<1	107
34	A-95- 379	5	<.2	4.78	50	60	<5	4.62	<1	36	34	183	10.60	<10	4.26	1528	3	0.02	16	2020	14	10	<20	78	0.14	<10	252	<10	<1	155
35	A-95- 380	350	<.2	5.67	90	75	20	4.98	1	34	29	139	13.00	<10	5.25	1712	4	0.02	14	1870	18	<5	<20	88	0.19	<10	316	<10	<1	79
36	A-95- 381	5	<.2	3.97	80	55	<5	2.93	<1	52	34	648	12.90	<10	3.10	1121	6	0.03	27	1970	22	<5	<20	49	0.14	<10	239	<10	<1	49
QC/DATA:																														
Resplit:																														
RS1	A-95- 346	125	<.2	2.04	200	60	<5	4.64	<1	44	28	204	5.25	<10	1.36	936	3	0.03	6	1040	18	10	<20	145	0.05	<10	74	<10	2	60
RS36	A-95- 381	5	<.2	3.92	70	50	<5	2.97	<1	52	33	658	12.90	<10	3.06	1104	6	0.03	27	2010	18	<5	<20	48	0.14	<10	240	<10	<1	46
Repeat:																														
1	A-95- 346	160	0.2	1.89	200	60	<5	4.44	<1	43	29	197	5.04	<10	1.23	877	5	0.03	6	1010	20	10	<20	132	0.04	<10	67	<10	2	60
10	A-95- 355	5	0.2	2.28	5	440	<5	5.00	<1	19	34	173	4.96	<10	1.58	1197	4	<.01	20	1680	8	15	<20	163	0.01	<10	54	<10	<1	53
19	A-95- 364	5	0.8	0.82	<5	1220	<5	10.00	1	6	21	18	4.25	<10	0.37	2764	3	<.01	4	970	18	10	<20	275	0.03	<10	31	<10	2	117
Standard:																														
GEO95		150	1.4	1.66	65	160	<5	1.85	<1	20	60	82	3.84	<10	0.84	630	<1	0.02	24	630	24	<5	<20	55	0.11	<10	77	<10	6	74

Clone

dl/4032
XLS/95Teuton

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

CERTIFICATE OF ASSAY AS 95-4034

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

12-Oct-95

ATTENTION: DINO CREMONESE

60 Rock samples received in Stewart Sept. 28, 1995
in Kamloops Oct. 2, 1995
PROJECT #: None given
SHIPMENT #: None given
P.O.#: None given
Samples submitted by: D. Cremonese

ET #.	Tag #	Au (g/t)	Au (oz/t)	As (%)	Co (%)
5	A-95-319	1.69	0.05	-	0.03
11	A-95-325	1.14	0.03	-	-
17	A-95-331	1.73	0.05	-	-
22	A-95-336	60.52	1.77	-	-
24	A-95-338	-	-	-	0.03
27	A-95-341	2.28	0.07	-	-
30	A-95-344	2.50	0.07	-	0.05
35	ERK-95-370	22.18	0.65	-	-
36	ERK-95-371	82.33	2.40	2.43	0.08
37	ERK-95-372	1.60	0.05	-	-
41	ERK-95-376	25.34	0.74	1.86	0.18
42	ERK-95-377	1.82	0.05	-	-
44	ERK-95-379	2.01	0.06	-	0.03
45	ERK-95-380	34.86	1.02	1.19	0.05
46	ERK-95-381	41.80	1.22	1.52	0.05
47	ERK-95-382	36.66	1.07	1.01	0.04
49	ERK-95-384	2.52	0.07	-	-
50	ERK-95-385	63.32	1.85	1.92	0.09
51	ERK-95-386	10.48	0.31	-	-
53	ERK-95-388	33.54	0.98	-	0.05
55	ERK-95-390	5.71	0.17	1.78	0.16
56	ERK-95-391	28.72	0.84	-	-
57	MM-#1	163.80	4.78	1.69	0.83

Clone

18-Oct-95

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 6T4

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

TEUTON RESOURCES CORPORATION AS 95-4037
509-675 W. HASTINGS STREET
VANCOUVER, B.C.
V6C 1N2

ATTENTION: DINO CREMONESE

162 Rock samples received in Stewart Oct. 5,1995 (Wet)
in Kamloops Oct. 12, 1995
PROJECT #: None given
SHIPMENT #: None given
P.O.#: None given
Samples submitted by: Alex 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	A-95-382	5	0.2	0.35	105	45	10	0.02	<1	10	133	30	6.37	<10	0.08	598	6	<.01	7	30	28	<5	<20	<1	<.01	<10	11	<10	<1	162
2	A-95-383	105	<.2	3.83	15	145	<5	0.73	1	32	48	132	9.43	<10	3.52	1299	3	0.01	17	2470	22	<5	<20	18	0.09	<10	151	<10	<1	79
3	A-95-384	>1000	0.4	3.16	35	195	20	1.49	1	47	67	168	> 15	<10	2.97	1300	13	<.01	12	2210	12	<5	<20	36	0.10	<10	298	<10	<1	127
4	A-95-385	370	<.2	3.21	5	160	<5	1.45	1	93	75	146	9.43	<10	3.02	1312	4	<.01	15	2560	12	5	<20	33	0.09	<10	173	<10	<1	201
5	A-95-386	335	2.2	2.87	<5	115	<5	1.82	2	55	60	3103	9.12	<10	2.66	1111	5	0.02	20	2210	12	<5	<20	33	0.09	<10	177	<10	<1	98
6	A-95-387	220	<.2	3.63	10	120	<5	3.36	1	39	131	414	12.20	<10	3.81	1363	3	0.02	27	2200	12	<5	<20	58	0.13	<10	224	<10	<1	78
7	A-95-388	5	<.2	2.09	<5	80	<5	2.13	<1	18	48	406	6.67	<10	1.98	772	3	0.01	9	1350	8	5	<20	39	0.09	<10	108	<10	<1	57
8	A-95-389	835	<.2	2.83	15	85	5	6.12	2	31	60	81	8.73	<10	3.06	1215	1	0.01	11	1640	10	15	<20	87	0.13	<10	175	<10	<1	60
9	A-95-390	10	<.2	4.14	5	85	<5	5.42	1	42	45	399	8.43	<10	4.98	1599	<1	0.03	17	2210	12	15	<20	83	0.19	<10	257	<10	<1	97
10	A-95-391	45	<.2	2.13	20	105	<5	0.68	<1	55	67	90	7.24	<10	1.76	827	2	0.02	11	2070	14	5	<20	17	0.09	<10	116	<10	<1	104
11	A-95-392	>1000	0.6	1.88	170	155	25	0.89	<1	169	39	137	14.70	<10	1.44	665	12	<.01	8	2020	30	<5	<20	17	0.08	<10	203	<10	<1	194
12	A-95-393	100	<.2	2.80	15	55	<5	2.64	<1	61	17	125	5.83	<10	2.92	1252	<1	0.02	9	1640	8	20	<20	38	0.10	<10	166	<10	<1	76
13	A-95-394	5	<.2	3.18	15	75	<5	2.31	<1	35	28	241	7.98	<10	3.29	1424	3	0.02	12	2290	16	<5	<20	36	0.10	<10	188	<10	<1	74
14	A-95-395	700	<.2	1.66	80	130	15	0.79	<1	263	44	45	8.93	<10	1.29	956	4	0.02	9	1680	34	<5	<20	20	0.07	<10	134	<10	<1	408
15	A-95-396	20	<.2	2.41	30	135	15	1.52	2	123	29	77	6.66	<10	1.97	1210	2	0.01	13	1830	26	10	<20	26	0.11	<10	110	<10	1	390
16	A-95-397	625	<.2	2.83	35	110	5	1.57	2	224	35	153	10.40	<10	2.73	1540	2	<.01	25	1830	24	<5	<20	33	0.14	<10	188	<10	<1	519
17	A-95-398	5	<.2	1.49	20	105	<5	0.70	<1	24	32	19	3.39	<10	0.94	654	<1	0.01	5	1850	14	5	<20	33	0.08	<10	46	<10	2	136
18	A-95-399	5	<.2	1.57	55	130	<5	2.48	1	36	49	49	3.76	<10	1.46	995	<1	0.04	16	1940	36	20	<20	39	0.13	<10	106	<10	3	176
19	A-95-400	5	0.8	1.27	50	120	<5	1.29	<1	33	68	87	3.84	<10	1.04	722	<1	0.05	20	2420	32	10	<20	30	0.11	<10	84	<10	3	144
20	A-95-401	5	0.4	1.79	65	95	5	2.49	<1	45	66	33	3.73	<10	1.76	1067	<1	0.03	27	2180	30	25	<20	41	0.11	<10	112	<10	4	280
21	A-95-402	5	< 2	1.14	80	80	10	1.08	<1	32	77	56	6.09	<10	0.93	633	2	0.05	14	1820	48	<5	<20	39	0.12	<10	143	<10	<1	147
22	A-95-403	355	29.6	1.15	45	120	<5	3.50	2	23	97	4959	4.30	<10	0.93	954	<1	0.05	16	2100	30	10	<20	46	0.15	<10	146	<10	3	147
23	A-95-404	5	0.8	1.17	45	230	<5	8.71	4	15	51	65	3.13	<10	1.03	1529	<1	0.03	13	1850	32	10	<20	94	0.09	<10	92	<10	2	176
24	A-95-405	5	0.6	1.31	35	565	<5	6.65	3	13	84	46	3.46	<10	1.12	1616	<1	0.03	12	1530	32	15	<20	93	0.11	<10	96	<10	3	195
25	A-95-406	5	1.6	1.19	25	160	<5	4.66	2	16	53	153	4.25	<10	0.73	1150	<1	0.04	11	1500	20	5	<20	81	0.15	<10	104	<10	5	76

Clone

TEUTON RESOURCES CORPORATION AS 95-4037

ECO-TECH LABORATORIES LTD.

Et #	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	A-95-407	5	0.6	1.40	20	65	<5	5.56	1	14	59	43	2.94	<10	1.35	1602	<1	0.05	12	1570	12	15	<20	64	0.12	<10	122	<10	4	174
27	A-95-408	5	1.4	1.32	45	115	<5	1.88	1	27	125	293	3.87	<10	0.91	850	<1	0.06	27	2230	42	10	<20	80	0.13	<10	84	<10	4	172
28	A-95-409	5	1.0	1.60	40	90	<5	3.96	3	23	58	167	4.35	<10	1.60	1512	<1	0.04	20	1890	32	15	<20	49	0.11	<10	143	<10	2	214
29	A-95-410	5	0.8	1.78	55	150	<5	0.96	2	16	96	38	4.38	<10	1.55	1450	<1	0.03	12	1330	46	15	<20	22	0.09	<10	120	<10	2	370
30	A-95-411	30	0.2	1.69	55	265	<5	2.65	1	21	42	24	4.61	<10	1.51	1514	<1	0.01	10	1240	52	15	<20	46	0.11	<10	69	<10	3	340
31	A-95-412	5	<.2	4.55	15	100	<5	4.13	2	42	98	276	9.67	<10	4.39	2074	1	0.01	22	2150	<2	<5	<20	55	0.18	<10	238	<10	<1	175
32	A-95-413	735	<.2	2.35	15	110	<5	1.90	2	40	60	57	6.69	<10	1.68	1417	2	0.01	9	1270	12	<5	<20	32	0.13	<10	96	<10	2	281
33	A-95-414	>1000	0.2	1.92	20	105	5	0.78	<1	59	42	58	6.05	<10	1.28	879	3	0.01	5	1240	10	<5	<20	31	0.09	<10	64	<10	2	102
34	A-95-415	>1000	<.2	2.05	15	110	<5	1.16	<1	59	35	99	7.21	<10	1.53	962	1	<.01	8	2010	6	<5	<20	24	0.08	<10	108	<10	<1	117
35	A-95-416	20	0.2	3.55	15	85	<5	1.11	1	37	88	769	8.03	<10	3.29	2028	2	0.02	18	1820	6	5	<20	24	0.13	<10	163	<10	<1	116
36	A-95-417	5	<.2	1.90	5	80	<5	1.40	<1	18	55	113	4.39	<10	1.46	1138	<1	0.02	5	1090	10	10	<20	47	0.13	<10	62	<10	4	100
37	A-95-418	>1000	<.2	2.39	15	75	<5	1.23	<1	27	35	139	6.18	<10	2.06	1542	<1	0.01	13	1220	10	5	<20	29	0.15	<10	119	<10	3	97
38	A-95-419	20	0.8	2.90	20	70	<5	3.67	1	41	60	655	6.50	<10	2.39	1659	<1	0.03	14	1460	4	10	<20	102	0.14	<10	133	<10	<1	150
39	A-95-420	5	<.2	4.60	<5	80	<5	3.48	1	40	28	305	9.96	<10	4.07	2508	3	0.01	26	1840	<2	<5	<20	67	0.15	<10	203	<10	<1	142
40	A-95-421	275	<.2	5.42	20	370	<5	2.97	1	46	77	444	12.00	<10	5.78	1815	1	0.01	26	1960	<2	<5	<20	53	0.16	<10	319	<10	<1	122
41	A-95-422	495	0.6	3.60	145	125	<5	0.77	1	134	70	768	13.80	<10	3.36	1529	7	<.01	23	1690	4	<5	<20	19	0.11	<10	273	<10	<1	465
42	A-95-423	>1000	18.2	0.26	65	55	30	0.12	1	12	88	76	> 15	<10	0.10	232	53	<.01	3	180	190	<5	<20	8	0.03	<10	313	<10	<1	84
43	A-95-424	280	<.2	4.85	55	105	<5	1.55	2	51	90	312	11.30	<10	4.84	2097	1	0.01	25	2060	2	<5	<20	28	0.20	<10	295	<10	<1	356
44	A-95-425	140	<.2	4.23	45	80	<5	3.87	2	50	59	121	9.00	<10	4.48	2188	<1	0.01	24	1960	2	<5	<20	51	0.17	<10	232	<10	2	371
45	A-95-426	>1000	4.2	1.60	210	120	15	0.37	2	77	25	280	> 15	<10	1.25	1084	23	<.01	13	840	54	10	<20	16	0.04	<10	239	<10	<1	804
46	A-95-427	720	0.2	2.10	25	95	5	0.57	<1	30	49	83	6.51	<10	1.51	1093	<1	0.01	6	1260	20	<5	<20	15	0.11	<10	93	<10	2	285
47	A-95-428	350	<.2	1.81	20	80	<5	0.73	<1	39	28	65	5.40	<10	1.32	844	1	<.01	3	1250	20	5	<20	20	0.11	<10	68	<10	4	119
48	A-95-429	>1000	1.0	2.81	1455	55	<5	3.44	<1	216	37	163	7.77	<10	1.75	941	84	<.01	11	1670	18	<5	<20	62	0.07	<10	139	<10	<1	88
49	A-95-430	5	<.2	2.68	50	285	<5	3.87	<1	26	44	71	5.88	<10	2.08	1060	2	0.02	9	1760	10	15	<20	96	0.11	<10	153	<10	<1	76
50	A-95-431	>1000	<.2	3.64	135	95	<5	2.86	<1	92	51	398	10.10	<10	3.02	1356	4	0.01	18	1660	12	<5	<20	62	0.09	<10	188	<10	<1	386
51	A-95-432	5	<.2	4.60	130	75	<5	1.62	<1	50	55	458	10.30	<10	4.35	1737	1	0.01	22	1880	20	<5	<20	29	0.20	<10	319	<10	3	97
52	A-95-433	440	<.2	4.46	100	80	<5	3.96	<1	52	49	875	11.30	<10	4.38	1437	4	0.01	19	1780	8	<5	<20	55	0.20	<10	262	<10	<1	116
53	A-95-434	>1000	<.2	3.53	110	75	5	3.74	<1	140	58	195	10.10	<10	3.63	1152	1	0.01	21	1880	8	<5	<20	53	0.15	<10	246	<10	<1	73
54	A-95-435	10	<.2	4.90	30	165	10	2.42	<1	46	77	154	9.52	<10	5.46	1403	<1	0.02	26	2090	<2	<5	<20	39	0.22	<10	301	<10	2	66
55	A-95-436	5	<.2	3.76	35	905	<5	6.18	<1	35	75	145	7.70	<10	4.17	1494	<1	0.03	21	1910	<2	10	<20	112	0.19	<10	255	<10	<1	74
56	A-95-437	5	<.2	4.34	35	155	10	1.81	<1	43	73	126	8.10	<10	4.88	1449	<1	0.03	23	2140	<2	<5	<20	44	0.20	<10	256	<10	2	67
57	A-95-438	665	<.2	4.39	55	125	<5	2.75	<1	59	68	353	9.09	<10	4.79	1654	2	0.02	25	2000	12	10	<20	40	0.16	<10	283	<10	<1	96
58	A-95-439	>1000	0.4	3.22	350	85	<5	1.90	<1	343	61	712	10.80	<10	2.75	1384	5	< 01	24	1860	10	<5	<20	24	0.11	<10	226	<10	<1	295
59	A-95-440	>1000	0.4	4.39	145	90	<5	1.51	4	148	66	1299	9.73	<10	3.96	1872	<1	0 01	22	2040	16	10	<20	19	0.18	<10	254	<10	3	403
60	A-95-441	310	<.2	2.93	100	100	<5	0.83	<1	117	53	646	9.63	<10	2.49	962	2	0.02	11	1550	18	<5	<20	14	0.15	<10	169	<10	<1	85
61	A-95-442	>1000	1.2	3.85	210	95	<5	0.83	2	371	41	2434	11.60	<10	3.55	1341	4	< 01	22	2300	16	5	<20	15	0.15	<10	208	<10	<1	236
62	A-95-443	>1000	<.2	4.40	80	100	<5	5.60	1	167	105	328	9.19	<10	4.44	2071	<1	0 02	22	2380	24	<5	<20	77	0.20	<10	263	<10	2	79
63	A-95-444	5	<.2	3.85	45	95	<5	1.32	6	40	34	966	7.74	<10	3.52	1703	<1	0 02	9	2760	122	15	<20	40	0.24	<10	189	<10	9	100
64	A-95-445	5	<.2	3.87	30	65	10	3.36	1	42	94	137	8.42	<10	3.96	1975	<1	0.02	20	2490	14	<5	<20	69	0.22	<10	210	<10	5	109
65	A-95-446	465	<.2	3.18	25	115	5	1.41	1	44	27	83	9.16	<10	2.87	1427	<1	<.01	19	1820	24	<5	<20	37	0.17	<10	194	<10	<1	228

Clone

TEUTON RESOURCES CORPORATION AS 95-4037

ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
66	A-95-447	5	<.2	3.46	10	65	<5	1.94	1	41	34	147	9.36	<10	3.64	1520	<1	0.01	20	2100	<2	<5	<20	39	0.17	<10	233	<10	<1	70
67	A-95-448	5	<.2	4.20	15	95	<5	5.08	4	51	26	1103	10.20	<10	4.57	2122	<1	0.02	26	1780	<2	10	<20	73	0.24	<10	317	<10	<1	69
68	A-95-449	5	0.6	3.73	15	100	<5	1.79	4	37	33	1313	10.70	<10	3.80	1922	<1	0.01	20	1960	6	<5	<20	33	0.18	<10	264	<10	<1	84
69	A-95-450	>1000	0.8	1.91	140	80	10	0.36	<1	123	31	57	6.92	<10	1.15	689	6	<.01	16	1700	30	<5	<20	10	0.08	<10	126	<10	<1	315
70	A-95-451	90	<.2	1.56	30	70	10	1.10	<1	50	25	71	6.57	<10	1.16	840	<1	0.02	9	1910	16	<5	<20	28	0.12	<10	100	<10	2	212
71	A-95-452	435	<.2	2.03	40	110	10	1.74	3	137	36	62	6.28	<10	1.70	1151	<1	0.01	5	1900	42	10	<20	35	0.13	<10	112	<10	2	1023
72	A-95-453	45	1.4	2.97	35	115	<5	4.17	8	78	31	2193	9.17	<10	2.76	1927	<1	<.01	20	1860	24	5	<20	61	0.20	<10	171	<10	<1	739
73	A-95-454	5	<.2	3.93	30	60	10	4.89	2	39	59	94	9.05	<10	4.76	2083	<1	0.01	29	1790	14	10	<20	105	0.20	<10	252	<10	<1	81
74	A-95-455	5	<.2	1.48	30	185	<5	0.79	<1	16	20	74	4.88	<10	1.07	689	<1	<.01	4	1830	16	5	<20	32	0.07	<10	61	<10	<1	83
75	A-95-456	5	<.2	1.10	30	160	<5	0.91	<1	22	37	43	4.86	<10	0.74	588	3	0.02	5	1610	12	5	<20	26	0.07	<10	72	<10	1	100
76	A-95-457	5	<.2	1.42	5	85	10	1.55	<1	12	31	17	4.50	<10	0.97	605	1	0.02	4	1730	14	10	<20	37	0.07	<10	70	<10	3	79
77	A-95-458	45	<.2	1.20	15	85	5	1.76	1	29	30	15	3.88	<10	0.83	759	1	0.01	4	1820	12	5	<20	36	0.06	<10	71	<10	2	138
78	A-95-459	610	0.4	1.59	20	240	5	1.84	2	53	23	20	4.23	<10	1.05	937	<1	0.01	4	1760	16	10	<20	42	0.08	<10	63	<10	2	355
79	A-95-460	10	<.2	3.16	20	235	<5	0.78	1	32	21	287	10.20	<10	2.56	1664	7	0.01	22	1940	60	<5	<20	22	0.16	<10	186	<10	<1	100
80	A-95-461	80	6.2	3.69	75	115	<5	0.55	<1	62	18	4048	11.20	<10	2.51	1194	4	<.01	21	2100	188	<5	<20	15	0.16	<10	210	<10	<1	375
81	A-95-462	520	2.4	0.93	60	175	<5	0.26	<1	30	52	101	3.89	<10	0.44	261	5	<.01	5	1490	12	<5	<20	9	0.02	<10	54	<10	<1	209
82	A-95-463	400	1.0	0.95	75	180	<5	0.41	<1	60	66	55	2.73	<10	0.51	451	5	<.01	6	1530	12	5	<20	12	0.04	<10	62	<10	3	162
83	A-95-464	110	<.2	1.36	15	120	<5	2.18	<1	22	34	22	3.89	<10	1.07	756	<1	0.02	4	1760	18	10	<20	42	0.07	<10	71	<10	2	182
84	A-95-465	>1000	<.2	1.47	30	70	<5	1.67	<1	49	34	27	4.11	<10	1.08	847	2	0.02	5	1730	20	10	<20	49	0.07	<10	70	<10	<1	173
85	A-95-466	5	<.2	1.19	15	75	<5	2.39	<1	10	41	16	3.15	<10	0.97	631	<1	0.02	4	1780	10	10	<20	38	0.06	<10	64	<10	2	61
86	A-95-467	5	<.2	1.28	20	105	<5	1.33	<1	10	29	28	3.10	<10	0.84	726	<1	0.02	4	1800	14	10	<20	27	0.08	<10	64	<10	5	65
87	A-95-468	5	<.2	1.47	15	80	<5	2.14	<1	15	40	51	3.59	<10	1.19	803	<1	0.03	3	1780	16	15	<20	68	0.07	<10	74	<10	1	59
88	A-95-469	10	<.2	1.37	25	110	5	1.24	<1	24	43	17	4.25	<10	0.95	753	<1	0.02	4	1810	18	10	<20	34	0.10	<10	71	<10	2	121
89	A-95-470	5	<.2	1.44	40	115	<5	1.29	<1	28	47	72	5.76	<10	1.00	783	2	0.03	5	1870	22	5	<20	34	0.10	<10	85	<10	2	114
90	A-95-471	5	<.2	1.70	15	85	<5	1.73	<1	10	24	20	3.68	<10	1.24	739	<1	0.01	4	1770	10	15	<20	49	0.08	<10	51	<10	1	62
91	ERK-95-392	245	0.2	2.17	20	195	<5	0.90	<1	22	41	629	6.24	<10	1.58	838	3	0.01	6	1340	22	<5	<20	22	0.12	<10	89	<10	3	122
92	ERK-95-393	>1000	0.8	2.25	85	185	<5	0.55	<1	104	42	453	12.30	<10	1.59	884	9	<.01	7	1060	22	<5	<20	17	0.09	<10	138	<10	1	100
93	ERK-95-394	95	<.2	3.50	15	260	<5	2.64	1	41	55	178	10.10	<10	3.27	1264	3	0.02	17	1970	20	<5	<20	54	0.14	<10	194	<10	<1	66
94	ERK-95-395	>1000	0.2	4.00	80	230	<5	1.18	<1	98	18	255	11.20	<10	4.28	1243	5	0.01	9	2340	16	<5	<20	29	0.10	<10	239	<10	<1	69
95	ERK-95-396	850	<.2	2.94	35	175	<5	2.10	<1	63	32	268	8.09	<10	2.65	1172	3	0.02	14	2200	12	10	<20	35	0.10	<10	157	<10	<1	118
96	ERK-95-397	5	<.2	2.68	10	120	<5	1.54	<1	29	33	134	7.70	<10	2.31	1037	1	0.03	10	2250	14	5	<20	32	0.11	<10	132	<10	<1	71
97	ERK-95-398	>1000	1.0	1.75	155	315	<5	2.67	<1	298	39	354	11.70	<10	1.37	864	10	0.02	7	1610	24	<5	<20	63	0.08	<10	159	<10	<1	149
98	ERK-95-399	35	<.2	1.43	15	95	<5	2.54	1	41	51	55	4.75	<10	1.12	770	<1	0.05	5	1740	14	<5	<20	68	0.09	<10	88	<10	1	134
99	ERK-95-400	530	0.6	1.20	35	355	<5	2.66	2	120	42	123	4.83	<10	0.88	806	5	<.01	4	1500	40	10	<20	72	0.04	<10	85	<10	<1	181
100	ERK-95-401	5	<.2	1.38	20	180	<5	1.99	<1	24	26	18	4.34	<10	0.87	838	<1	0.01	3	1820	14	10	<20	34	0.06	<10	55	<10	2	149
101	ERK-95-402	40	<.2	3.56	270	75	10	0.91	<1	41	93	179	10.80	<10	3.19	905	9	0.01	23	2090	44	<5	<20	21	0.15	<10	184	<10	<1	78
102	ERK-95-403	5	<.2	4.91	110	80	10	0.75	<1	41	93	79	11.10	<10	4.73	1221	2	0.01	21	2090	24	<5	<20	16	0.15	<10	226	<10	<1	95
103	ERK-95-404	390	<.2	2.48	50	170	<5	0.42	<1	20	36	174	5.23	<10	1.73	973	6	0.01	4	1310	30	10	<20	11	0.09	<10	71	<10	5	106
104	ERK-95-405	245	<.2	2.58	85	145	<5	0.38	<1	33	28	180	5.86	<10	1.77	1007	4	<.01	8	1310	24	10	<20	12	0.07	<10	61	<10	4	126
105	ERK-95-406	>1000	0.4	1.93	105	190	5	0.60	<1	63	34	243	13.60	<10	1.21	810	14	<.01	5	1190	18	<5	<20	17	0.09	<10	198	<10	<1	87

Clone

CERTIFICATE OF ASSAY AS 95-4033

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

5-Oct-95

ATTENTION: DINO CREMONESE

17 Rock samples received in Stewart Sept. 25,1995
in Kamloops Oct. 2, 1995
PROJECT #: None given
SHIPMENT #: None given
P.O.#: None given
Samples submitted by: D. Cremonese

ET #.	Tag #	Au (g/t)	Au (oz/t)	Co (%)
4	ERK-95-357	19.62	0.572	0.02
5	ERK-95-358	9.94	0.290	-
9	ERK-95-362	43.82	1.278	-
11	ERK-95-364	8.06	0.235	-
13	ERK-95-366	1.55	0.045	-
16	DC-95-110	58.74	1.713	0.07

Clone

QC DATA:

Standard:

Su-1A	-	-	0.04

XLS/95Teuton#2

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

CERTIFICATE OF ASSAY AS 95-4037

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

25-Oct-95

ATTENTION: DINO CREMONESE

162 Rock samples received in Stewart Oct. 5,1995 (Wet)
in Kamloops Oct. 12, 1995
PROJECT #: None given
SHIPMENT #: None given
P.O.#: None given
Samples submitted by: Alex Walus

ET #.	Tag #	Au (g/t)	Au (oz/t)	Co (%)	Te (%)
3	A-95-384	9.18	0.268	-	-
11	A-95-392	7.94	0.232	-	<.01
14		-	-	0.02	-
16		-	-	0.02	-
17	A-95-398	-	-	-	<.01
21	A-95-402	-	-	-	<.01
33	A-95-414	4.35	0.127	-	-
34	A-95-415	1.62	0.047	-	<.01
37	A-95-418	3.88	0.113	-	-
42	A-95-423	132.33	3.859	-	<.01
45	A-95-426	23.52	0.686	-	-
48	A-95-429	2.64	0.077	0.02	-
50	A-95-431	1.21	0.035	-	-
53	A-95-434	1.75	0.051	-	-
58	A-95-439	5.29	0.154	0.03	-
59	A-95-440	1.16	0.034	-	-
61	A-95-442	4.73	0.138	0.03	-
62	A-95-443	1.75	0.051	-	-
69	A-95-450	2.05	0.060	-	-
76	A-95-457	-	-	-	<.01
84	A-95-465	1.22	0.036	-	-
92	ERK-95-393	15.89	0.463	-	-
94	ERK-95-395	2.35	0.069	-	-
97	ERK-95-398	2.92	0.085	0.03	-

Clone

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

ET #.	Tag #	Au (g/t)	Au (oz/t)	Co (%)	Te (%)	As (%)
105	ERK-95-406	7.93	0.231	-	-	-
109	ERK-95-410	10.21	0.298	-	-	-
112	ERK-95-413	12.96	0.378	-	-	-
114	ERK-95-415	7.26	0.212	-	-	-
115	ERK-95-416	13.21	0.385	-	-	-
118	ERK-95-419	3.64	0.106	-	-	-
125	ERK-95-426	1.85	0.054	-	-	-
126	ERK-95-427	1.36	0.040	-	-	-
127	ERK-95-428	3.13	0.091	-	-	-
129	ERK-95-430	53.72	1.567	-	-	-
130	ERK-95-431	1.81	0.053	-	-	-
132	ERK-95-433	6.67	0.195	0.03	-	-
135	ERK-95-436	1.83	0.053	-	-	-
136	ERK-95-437	43.44	1.267	-	-	-
137	ERK-95-438	5.71	0.167	-	-	-
142	ERK-95-443	1.03	0.030	-	-	-
143	ERK-95-444	6.93	0.202	0.03	-	-
145	ERK-95-446	5.55	0.162	0.06	-	-
147	ERK-95-448	2.68	0.078	0.04	-	0.77
148	ERK-95-449	44.88	1.309	0.07	-	1.02
149	ERK-95-450	4.31	0.126	0.06	-	1.34
151	ERK-95-452	31.66	0.923	0.15	-	1.25
153	ERK-95-454	3.29	0.096		-	-
154	ERK-95-455	3.79	0.111	0.03	-	-
155	ERK-95-456	12.72	0.371	0.40	-	2.07
156	ERK-95-457	17.91	0.522	0.47	-	2.40
157	ERK-95-458	1.67	0.049	0.02	-	-
159	290A	111.82	3.261	-	-	-

Clone

QC/DATA:

Standard:

STD-L	1.98	0.058	-	-	-
STD-L	1.98	0.058	-	-	-
Mp-IA	-	-	-	-	0.84

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

XLS/95Teuton#2

TEUTON RESOURCES CORPORATION AS 95-4037.

ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
106	ERK-95-407	125	<.2	1.60	20	120	<5	1.75	<1	31	38	105	4.26	<10	1.11	752	<1	0.02	5	1830	16	10	<20	52	0.07	<10	70	<10	3	88
107	ERK-95-408	415	0.2	1.23	15	115	<5	1.76	<1	28	41	320	4.24	<10	0.81	568	1	0.03	3	1700	18	5	<20	58	0.08	<10	88	<10	2	38
108	ERK-95-409	145	<.2	0.82	25	125	<5	1.14	<1	17	51	31	4.10	<10	0.28	557	<1	0.02	3	1770	36	<5	<20	54	0.08	<10	58	<10	2	108
109	ERK-95-410	>1000	3.8	0.46	100	145	10	0.78	1	40	33	249	8.48	<10	0.06	546	8	<.01	2	1600	44	50	<20	46	0.05	<10	177	<10	<1	102
110	ERK-95-411	175	<.2	1.10	15	100	10	0.71	1	21	27	31	4.77	<10	0.82	810	1	0.02	4	1820	12	<5	<20	19	0.06	<10	70	<10	1	175
111	ERK-95-412	35	<.2	1.18	10	95	10	1.08	<1	11	41	35	4.20	<10	0.72	658	2	0.03	5	1830	22	<5	<20	30	0.06	<10	71	<10	2	170
112	ERK-95-413	>1000	2.4	2.56	20	140	15	0.61	<1	39	40	153	11.00	<10	1.60	1912	6	<.01	5	1510	22	5	<20	19	0.05	<10	122	<10	<1	335
113	ERK-95-414	10	<.2	0.88	20	185	5	2.72	1	7	32	28	3.48	<10	0.39	774	2	0.02	4	1850	26	5	<20	48	0.06	<10	51	<10	4	90
114	ERK-95-415	>1000	1.6	2.75	230	130	<5	1.06	1	41	40	616	> 15	<10	2.23	1232	20	<.01	12	1660	78	<5	<20	25	0.08	<10	256	<10	<1	425
115	ERK-95-416	>1000	1.6	2.37	115	410	<5	1.64	2	40	49	646	15.00	<10	1.74	1337	32	<.01	9	1120	32	<5	<20	32	0.08	<10	220	<10	<1	413
116	ERK-95-417	365	<.2	4.32	85	80	<5	1.54	<1	33	35	243	9.58	<10	4.21	1222	4	0.02	15	2190	16	5	<20	31	0.16	<10	316	<10	<1	63
117	ERK-95-418	355	<.2	5.26	85	125	<5	1.75	<1	58	29	233	11.50	<10	4.73	1599	3	0.01	14	2290	14	<5	<20	32	0.17	<10	288	<10	<1	107
118	ERK-95-419	>1000	<.2	3.63	105	140	<5	5.37	<1	119	57	445	10.00	<10	3.76	1374	3	0.01	16	1870	4	<5	<20	63	0.13	<10	250	<10	<1	103
119	ERK-95-420	35	<.2	4.28	50	85	<5	2.60	<1	42	79	106	9.05	<10	5.07	1272	<1	0.02	26	2000	10	10	<20	41	0.15	<10	243	<10	<1	83
120	ERK-95-421	5	<.2	3.84	45	65	10	6.48	<1	42	61	147	8.61	<10	4.16	1503	<1	0.02	23	1900	10	10	<20	65	0.17	<10	254	<10	<1	72
121	ERK-95-422	5	<.2	4.80	75	100	10	1.92	<1	37	25	119	9.75	<10	4.64	1570	2	0.02	14	2380	14	10	<20	46	0.20	<10	342	<10	2	87
122	ERK-95-423	70	<.2	4.25	120	75	<5	2.03	<1	43	33	241	9.76	<10	3.96	1267	6	0.02	16	2230	16	<5	<20	48	0.11	<10	295	<10	<1	70
123	ERK-95-424	35	<.2	4.58	260	90	<5	0.71	<1	47	14	396	11.60	<10	4.02	1140	7	0.01	17	2080	20	<5	<20	18	0.12	<10	331	<10	<1	63
124	ERK-95-425	260	<.2	3.66	1010	65	<5	0.55	<1	64	25	365	13.10	<10	2.88	862	11	0.01	14	2300	18	<5	<20	13	0.17	<10	272	<10	<1	59
125	ERK-95-426	>1000	<.2	4.86	1015	60	<5	0.97	<1	51	26	321	11.60	<10	4.66	1206	4	0.01	15	2240	16	<5	<20	23	0.17	<10	330	<10	<1	64
126	ERK-95-427	>1000	<.2	4.18	270	75	<5	0.76	<1	43	24	278	9.94	<10	3.91	975	56	0.02	11	2140	20	<5	<20	16	0.20	<10	273	<10	1	80
127	ERK-95-428	>1000	0.8	3.28	1185	60	<5	0.73	<1	33	9	234	10.90	<10	3.05	760	68	0.02	3	2330	30	<5	<20	19	0.18	<10	227	<10	<1	66
128	ERK-95-429	15	<.2	0.82	95	275	5	0.57	<1	4	27	39	3.35	<10	0.11	261	2	0.01	1	1900	10	<5	<20	15	0.07	<10	45	<10	3	13
129	ERK-95-430	>1000	4.0	1.01	115	90	15	0.36	<1	29	22	110	14.60	<10	0.56	372	17	<.01	4	1010	136	<5	<20	15	0.08	<10	166	<10	<1	53
130	ERK-95-431	>1000	0.6	4.48	1955	70	<5	0.75	<1	53	16	360	13.70	<10	3.39	1051	12	0.02	8	2020	24	<5	<20	20	0.17	<10	283	<10	<1	69
131	ERK-95-432	675	<.2	4.00	625	65	<5	1.05	<1	74	20	380	10.60	<10	3.06	1024	6	0.02	12	1850	20	<5	<20	19	0.15	<10	256	<10	<1	138
132	ERK-95-433	>1000	1.8	4.76	5400	65	<5	1.71	<1	363	49	493	14.20	<10	3.42	1399	39	0.01	21	1940	24	<5	<20	32	0.13	<10	278	<10	<1	190
133	ERK-95-434	790	<.2	4.31	1125	55	<5	2.04	<1	72	51	343	10.80	<10	3.23	1327	13	0.01	19	2170	18	5	<20	35	0.15	<10	263	<10	<1	110
134	ERK-95-435	40	<.2	4.96	75	65	<5	3.71	<1	38	60	131	10.40	<10	4.56	1550	<1	<.01	17	2090	12	<5	<20	70	0.17	<10	293	<10	<1	88
135	ERK-95-436	>1000	0.4	2.72	655	85	<5	0.55	<1	34	35	118	6.12	<10	1.91	921	9	0.02	9	1570	18	<5	<20	14	0.02	<10	162	<10	<1	102
136	ERK-95-437	>1000	14.0	3.90	1465	80	<5	0.48	<1	48	9	776	> 15	<10	2.22	1193	127	< 01	13	1240	64	<5	<20	10	0.02	<10	227	<10	<1	176
137	ERK-95-438	>1000	2.4	3.48	995	55	<5	3.98	<1	46	28	275	8.66	<10	2.45	1506	54	<.01	11	1440	76	5	<20	63	0.02	<10	127	<10	<1	241
138	ERK-95-439	80	<.2	2.48	60	60	<5	2.45	<1	13	44	22	4.95	<10	2.04	903	4	0.02	9	1680	16	10	<20	50	0.01	<10	198	<10	<1	96
139	ERK-95-440	200	<.2	5.16	95	170	<5	3.61	<1	47	110	231	10.40	<10	5.18	1808	2	0.01	26	2110	18	<5	<20	55	0.17	<10	323	<10	<1	107
140	ERK-95-441	10	<.2	4.09	55	170	5	6.01	<1	51	66	150	9.18	<10	4.06	1549	<1	0.02	20	2090	12	5	<20	77	0.17	<10	288	<10	<1	92
141	ERK-95-442	5	<.2	4.52	30	70	10	3.60	<1	50	49	139	9.91	<10	4.59	1708	<1	0.02	20	1960	18	<5	<20	47	0.21	<10	285	<10	<1	98
142	ERK-95-443	>1000	<.2	4.19	435	85	<5	2.17	<1	180	20	321	9.46	<10	3.68	1225	3	0.01	11	2320	14	<5	<20	42	0.11	<10	195	<10	<1	90
143	ERK-95-444	>1000	0.4	3.78	510	305	<5	3.05	<1	302	24	330	11.20	<10	3.21	1227	6	<.01	12	1960	8	<5	<20	58	0.09	<10	203	<10	<1	100
144	ERK-95-445	175	0.2	2.34	175	55	<5	1.21	<1	36	18	128	6.57	<10	1.74	759	8	0.01	3	1470	18	<5	<20	22	0.06	<10	62	<10	<1	115
145	ERK-95-446	>1000	17.6	1.88	6115	75	<5	1.10	<1	671	26	2918	> 15	<10	1.33	504	76	<.01	1	1310	22	<5	<20	23	0.06	<10	85	<10	<1	217

Clone

TEUTON RESOURCES CORPORATION AS 95-4037

ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
146	ERK-95-447	280	<.2	3.65	130	75	<5	3.17	<1	55	17	245	8.52	<10	3.25	1217	<1	0.02	10	2350	10	5	<20	68	0.16	<10	155	<10	4	160
147	ERK-95-448	>1000	2.0	3.51	>10000	85	<5	0.33	<1	335	23	1810	> 15	<10	1.83	725	73	0.02	14	1260	28	<5	<20	10	0.07	<10	195	<10	<1	60
148	ERK-95-449	>1000	7.2	3.48	>10000	95	<5	0.48	<1	698	9	2354	> 15	<10	2.18	742	140	<.01	20	1270	36	<5	<20	8	0.12	<10	290	<10	<1	67
149	ERK-95-450	>1000	2.4	4.37	>10000	65	<5	0.94	<1	655	10	840	> 15	<10	3.31	1214	66	<.01	31	2260	4	<5	<20	21	0.08	<10	269	<10	<1	57
150	ERK-95-451	185	<.2	4.41	225	215	<5	4.04	<1	48	30	722	10.50	<10	3.86	1246	4	0.01	18	1950	10	5	<20	85	0.15	<10	263	<10	<1	65
151	ERK-95-452	>1000	2.0	4.09	>10000	95	<5	2.92	<1	1638	26	710	13.00	<10	3.13	911	37	<.01	8	1680	22	<5	<20	65	0.06	<10	212	<10	<1	87
152	ERK-95-453	100	<.2	3.51	185	110	<5	4.20	<1	35	33	267	8.18	<10	2.80	1056	2	0.03	13	2330	16	10	<20	84	0.14	<10	180	<10	4	75
153	ERK-95-454	>1000	0.4	2.29	225	130	<5	1.93	<1	90	45	561	7.09	<10	1.69	754	4	<.01	7	1810	14	<5	<20	44	0.08	<10	114	<10	<1	192
154	ERK-95-455	>1000	2.4	1.85	775	165	<5	1.24	<1	343	39	1007	7.99	<10	1.16	616	11	<.01	5	1570	8	15	<20	35	0.03	<10	83	<10	<1	234
155	ERK-95-456	>1000	2.6	1.53	>10000	110	<5	1.68	<1	4137	55	1230	12.50	<10	1.08	634	27	<.01	<1	1360	38	<5	<20	45	0.02	<10	125	<10	<1	345
156	ERK-95-457	>1000	5.8	2.21	>10000	115	<5	1.24	<1	4812	35	1473	> 15	<10	1.80	1102	29	<.01	<1	1310	38	15	<20	31	0.03	<10	147	<10	<1	411
157	ERK-95-458	>1000	0.6	2.97	930	155	<5	3.21	<1	312	35	853	8.85	<10	2.29	1288	6	0.01	8	2120	32	<5	<20	73	0.11	<10	139	<10	<1	168
158	ERK-95-459	25	<.2	2.13	280	215	<5	1.62	<1	72	62	83	3.92	<10	1.28	927	6	0.01	4	1450	24	6	<20	34	0.06	<10	47	<10	5	119
159	290A	>1000	7.4	1.69	140	170	<5	1.21	<1	44	78	381	> 15	<10	0.83	736	19	<.01	6	1270	42	<5	<20	35	0.09	<10	203	<10	<1	63
160	291A	625	0.2	2.02	40	250	<5	1.37	1	33	82	968	5.36	<10	1.28	849	2	0.01	5	1350	14	10	<20	31	0.10	<10	60	<10	4	66
161	MM95-#5	255	1.6	1.66	100	120	<5	1.01	<1	18	78	103	4.99	<10	0.64	1089	7	<.01	5	1140	24	<5	<20	22	<.01	<10	55	<10	<1	45
162	DC-95-113	40	7.0	3.49	15	310	<5	1.70	1	33	53	4933	6.61	<10	2.35	882	7	<.01	14	2030	34	20	<20	48	<.01	<10	101	<10	<1	138

QC/DATA:

Resplit:

R/S 1	A-95-382	5	0.4	0.34	95	45	10	0.04	<1	10	130	29	6.36	<10	0.09	605	5	<.01	7	40	26	<5	<20	<1	<.01	<10	12	<10	<1	161
R/S 36	A-95-417	10	<.2	1.89	10	80	<5	1.39	<1	18	67	112	4.37	<10	1.46	1130	<1	0.02	5	1080	6	10	<20	44	0.13	<10	62	<10	4	99
R/S 71	A-95-452	350	<.2	2.03	50	120	10	1.62	3	125	34	70	6.26	<10	1.67	1154	1	0.01	5	1860	30	5	<20	36	0.11	<10	109	<10	<1	1046
R/S 106	ERK-95-407	130	<.2	1.62	30	125	<5	1.88	<1	30	41	111	4.26	<10	1.12	775	2	0.03	4	1810	14	10	<20	55	0.08	<10	70	<10	3	66
R/S 141	ERK-95-442	5	<.2	4.46	30	80	10	3.64	<1	48	53	131	9.79	<10	4.44	1681	<1	0.02	20	1960	16	5	<20	64	0.25	<10	290	<10	<1	97

Repeat:

1	A-95-382	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
10	A-95-391	35	<.2	2.10	20	100	5	0.66	<1	55	56	88	7.18	<10	1.74	824	2	0.02	11	2040	14	10	<20	14	0.09	<10	116	<10	<1	104
19	A-95-400	5	0.8	1.17	45	105	<5	1.26	1	31	66	86	3.68	<10	0.96	702	<1	0.04	19	2280	28	10	<20	26	0.10	<10	79	<10	3	140
36	A-95-417	10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
45	A-95-426	>1000	3.8	1.58	225	110	15	0.37	1	77	25	276	> 15	<10	1.28	2	22	<.01	13	910	58	<5	<20	14	0.04	10	224	<10	<1	813
54	A-95-435	15	<.2	4.96	25	165	10	2.39	<1	45	77	156	9.62	<10	5.64	1416	<1	0.02	26	2150	4	5	<20	40	0.17	<10	293	<10	<1	68
71	A-95-452	340	<.2	1.97	45	110	15	1.70	2	135	35	59	6.18	<10	1.67	1138	<1	0.01	5	1910	44	5	<20	36	0.12	<10	108	<10	<1	1026
80	A-95-461	75	6.0	3.63	70	115	<5	0.54	<1	61	18	4054	11.10	<10	2.48	1186	4	<.01	21	2090	188	<5	<20	15	0.18	<10	207	<10	<1	372
89	A-95-470	5	<.2	1.46	45	120	5	1.31	<1	29	48	61	5.86	<10	1.02	797	3	0.03	5	1690	22	5	<20	35	0.09	<10	86	<10	1	115
106	ERK-95-407	120	<.2	1.55	20	105	<5	1.73	<1	31	38	106	4.28	<10	1.11	752	<1	0.02	5	1810	16	5	<20	50	0.07	<10	68	<10	2	68
115	ERK-95-416	>1000	1.6	2.37	110	410	<5	1.64	1	40	48	638	14.50	<10	1.75	1335	31	<.01	9	1100	30	<5	<20	31	0.07	<10	214	<10	<1	412
124	ERK-95-425	290	<.2	3.61	1035	60	<5	0.53	<1	63	25	367	13.00	<10	2.85	854	11	<.01	15	2260	20	<5	<20	14	0.16	<10	269	<10	<1	58
141	ERK-95-442	5	<.2	4.54	40	70	5	3.61	<1	49	49	142	9.99	<10	4.57	1722	<1	0.02	20	1960	14	5	<20	51	0.20	<10	265	<10	<1	99
150	ERK-95-451	170	<.2	4.34	245	210	<5	3.99	<1	53	35	717	10.40	<10	3.79	1232	3	0.01	17	1960	12	5	<20	84	0.15	<10	258	<10	<1	66
159	290A	-	8.0	1.72	110	175	<5	1.20	1	42	75	411	> 15	<10	0.82	749	19	<.01	5	1290	40	<5	160	34	0.10	<10	210	<10	<1	63

Clone

APPENDIX III

DRILL HOLE LOGS
DDH-95- 1 to 13

TEUTON RESOURCES CORP.

Hole # 95-01

Azimuth: 270 degrees			Dip: - 55 degrees Depth 88.39 m					Date: Oct 31 / 1995				Logged by: ERK	
Meterage		Rock Type	Alteration, Mineralization	Sample	Sample Interval			Assay / Geochem					
From	To		& Structure Description	No.	From	To	Width	Au(opt)	Ag(opt)	Au(ppb)	Ag(ppm)		
1.37	15.25	**Chlorite - Hematite mineralized**	Mottled green-red. @ 1.5 m, rock consists of approx. 0.5 m of mylonite with	46401	1.37	2.25	.88m			15	<.2		
		zone	fragments up to 1 cm in hematite matrix. Fragments (green chloritic)	46402	2.25	3.25	1.0m			25	<.2		
			approx. 80 % of rock. Below mylonite is brecciated chlorite- hematite zone	46403	3.25	4.25	1.0m			50	<.2		
			-strong post-mineralization calcite veinlet stockwork (random orientation)	46404	4.25	5.25	1.0m			170	<.2		
			apprxox. 8 % of the zone. @ 4.45 m - 2 cm massive pyrite veinlet. Zone	46405	5.25	6.25	1.0m			<5	<.2		
			has about 20 5 hematite occurring as wispy stringers. @ 11.25 m - narrow	46406	6.25	7.25	1.om			20	<.2		
			chloritic zone with interstitial, blebby as well as coarse cube pyrite approx.	46407	7.25	8.25	1.0m			775	0.8		
			4-5 % over a 0.3 m interval. @ 9.1 m a vug with coarse crystalline calcite	46408	8.25	9.25	1.0m			5	<.2		
			crystals. **@ l3m 4 fine grained flakes of visible gold.**	46409	9.25	10.25	1.0m			40	<.2		
				46410	10.25	11.25	1.0m			5	<.2		
				46411	11.25	12.25	1.0m			10	<.2		
				46412	12.25	13.25	1.0m	0.52			0.6		
				46413	13.25	14.25	1.0m			115	<.2		
				46414	14.25	15.25	1.0m			20	<.2		
15.25	16.68	**Lapilli Tuff**	Rock is brecciated, foliated, green with strong chlorite along foliations. Minor	46415	15.25	15.98	.73m			5	<.2		
			hematite veinlets, limonite along some fractures. Strong calcite veinlets	46416	15.98	16.68	.7m			20	<.2		
			along stockwork. Calcite veinlets cross-cut mineralization.										
16.68	21.44	**Chlorite - Hematite Mineralized**	At 17.48 - 18.15 m-- Semi-massive hematite, minor malachite along	46417	16.98	17.48	.8m			5	<.2		
		Zone	fractures. Hematite occurs as veins, micro and macro veinlets as well as	46418	17.48	18.15	.77m	0.083			< 2		
			pervasive patches and interstitial grains. Chlorite approx 8 %.	46419	18.15	19.15	1.0m			50	<.2		
				46420	19.15	20.15	1.0m			5	<.2		
				46421	20.15	21.15	1.0m			5	<.2		
				46422	21.15	22.44	1.29m			5	<.2		

TEUTON RESOURCES CORP.

Hole # 95-01

Azimuth: 270 degrees			Dip: - 55 degrees Depth 88.39 m				Date: Oct 31 / 1995			Logged by: ERK			
Meterage		Rock Type	Alteration, Mineralization	Sample	Sample Interval			Assay / Geochem					
From	To		& Structure Description	No.	From	To	Width	Au(opt)	Ag(opt)	Au(ppb)	Ag(ppm)		
21.44	28.82	**Lapilli Tuff**	Green, weakly foliated with minor narrow hematite stringers. Very strong	46423	22.44	23.44	1.0m			10	<.2		
			calcite stockwork with calcite veins up to 2-3 cm. Minor epidote with pyrite	46424	23.44	24.44	1.0m			15	<.2		
			at 26m	46425	24.44	25.44	1.0m			5	<.2		
				46425A	25.44	26.44	1.0m			5	<.2		
				46426	26.44	27.44	1.0m			10	<.2		
				46427	27.44	28.2	.76m			5	<.2		
				46428	28.2	29	.80m			5	<.2		
28.82	33	**Hematitic Mylonite Zone**	Sheared @ 35-40 degrees to the CA. Has appearance of lapilli tuff-	46429	29	30	1.0m			20	<.2		
			fragments up to 1 cm [(calcareous) bleached and silicified] approx 70 %	46430	30	31	1.0m			55	<.2		
			in hematite and chlorite matrix. Some massive hematite veinlets up to 5 mm	46431	31	32	1.0m			525	<.2		
			Traces pyrite. Overall appearance is red-green mottled.	46432	32	33	1.0m			750	<.2		
33	64	**Hornblende-Feldspar Porphyry ?**	Contact zone with hematite zone is broken rubble, then bleached siliceous	46433	33	34	1.0m			45	<.2		
			intrusive. Intrusive ? is fine grained hornblende and feldspar crystals in an	46434	34	35	1.0m			100	<.2		
			aphanitic ground mass. Rock has been brecciated with strong quartz-calcite	46435	35	36	1.0m			15	<.2		
			stockwork along fractures. Locally appears to be crushed. Minor pyrite as	46436	36	37.5	1.5m			20	<.2		
			blebs approx 1-2 %. Minor epidote at 54.9m. Quartz-calcite veinlets	46437	37.5	39	1.5m			30	<.2		
			approx. 75 degrees to CA. Local weak foliation. Phenocrysts approx 15-20	46438	39	40.5	1.5m			35	<.2		
			% of rock	46439	40.5	42	1.5m			55	<.2		
				46440	42	43.5	1.5m			40	<.2		
			E.O.H. 64m	46441	43.5	45	1.5m			25	<.2		
				46442	45	46.5	1.5m			45	<.2		
				46443	46.5	48	1.5m			40	<.2		
				46444	48	49.5	1.5m			25	<.2		
				46445	49.5	51	1.5m			20	<.2		
				46446	51	52.5	1.5m			30	<.2		
				46447	52.5	54	1.5m			10	<.2		
				46448	54	55.5	1.5m			60	<.2		
				46449	55.5	57	1.5m			360	<.2		
				46450	57	58.5	1.5m			45	<.2		
				46451	58.5	60	1.5m			30	<.2		
				46452	60	61.5	1.5m			20	<.2		
				46453	61.5	63	1.5m			15	<.2		
				46454	63	64	1.0m			120	<.2		

TEUTON RESOURCES CORP.

Hole # 95-02

Azimuth: 270 degrees			Dip: - 45 degrees Depth 64 m		Date: Oct 31 / 1995			Logged by: ERK			
Meterage		Rock Type	Alteration, Mineralization	Sample	Sample Interval			Assay / Geochem			
From	To		& Structure Description	No.	From	To	Width	Au(opt)	Ag(opt)	Au(ppb)	Ag(ppm)
				46512	74.5	76	1.5m			5	<.2
				46513	76	77.5	1.5m			15	<.2
				46514	77.5	79	1.5m			5	<.2
				46515	79	80.5	1.5m			10	<.2
				46516	80.5	82	1.5m			5	<.2
				46517	82	83.5	1.5m			5	<.2
				46518	83.5	85	1.5m			10	<.2
				46519	85	86.5	1.5m			20	<.2
				46520	86.5	88.39	1.89m			25	<.2

TEUTON RESOURCES CORP.

Hole # 95-02

Azimuth: 270 degrees			Dip: - 45 degrees Depth 64 m		Date: Oct 31 / 1995			Logged by: ERK			
Meterage		Rock Type	Alteration, Mineralization	Sample	Sample Interval			Assay / Geochem			
From	To		& Structure Description	No.	From	To	Width	Au(opt)	Ag(opt)	Au(ppb)	Ag(ppm)
1.37	11.47	Chlorite-Hematite Mineralized	Mottled green-red hematite zone. Hematite occurs as wispy stringers,	46455	1.37	2.59	1.22m			70	<.2
		Zone	interstial grains, patches and veinlets. Strong calcite veinlets along fractures	46456	2.59	3.59	1.0m			15	<.2
			at 70 degrees to the CA. Local coarse patches of green chlorite along some	46457	3.59	4.59	1.0m			80	<.2
			of the wider calcite veinlets. Hematite is very pervasive @ 3.59m- blebs of	46458	4.59	5.59	1.0m			20	<.2
			specularite along calcite veinlet. Calcite veinlets approx. 12 %. @ 4.0m	46459	5.59	6.53	1.04m			15	<.2
			there is a narrow 1 cm massive pyrite veinlet @ 85 degrees to the CA	46460	6.53	7.53	1.0m			<5	<.2
				46461	7.53	8.53	1.0m			10	<.2
				46462	8.53	9.47	.94m			180	<.2
				46463	9.47	10.47	1.0m			5	<.2
				46464	10.47	11.47	1.0m			380	<.2
11.47	12.19	Chlorite Schist (Lapilli Tuff)	Pyritic, green chloritic schist. Local crackle breccia fragments. Heavy black	46465	11.47	12.74	1.27m			70	<.2
			chlorite with fragments. Pyrite approx. 7-8 % as coarse patches up to 4 cm	46466	12.74	13.74	1.0m			10	0.4
			ecross as well as disseminated euhedral crystals and as laminations approx								
			1-2 mm wide. Local red hematite fragments up to 5 mm. Some K-feld. ?								
			alterarion in crackle breccia fragments. Strong calcite stockwork up to								
			10-15 %								
12.19	16.37	Chlorite-Hematite Zone	Strongly crackle brecciated with a very strong calcite stockwork. Hematite	46467	13.74	14.74	1.0m			30	<.2
			occurs as interstial grains, patches, wispy stringers and veinlets. @ 15 m	46468	14.74	15.74	1.0m	0.04			<.2
			to 15.74 m, very strong hematite approx. 40 % of rock. Contact zone with	46469	15.74	16.74	1.0m	1.41			2
			hematite stringers as well as coarse cube pyrite patches, cubes and veins								
			in black chloritic rich rock. Pyrite approx. 10 % in contact area.								
16.37	18.29	Diorite	Fine grained, dark green crystalline intrusive. Abundant pyrite as	46470	16.74	17.74	1.0m			120	<.2
			disseminations and coarse patches. Weak calcite stockwork, very minor	46471	17.74	18.29	.55m			140	<.2
			amounts of hematite generally associated with pyrite veinlets.								
18.29	23.45	Hematite-Chlorite Mineralized	At 18.29-20.48 is strong hematite with massive to semi-massive stringers	46472	18.29	19.04	0.75			35	<.2
		Zone/Lapilli Tuff	Heavy chlorite (locally almost black). Section is mottled red- green with	46473	19.04	20.48	1.42			210	<.2
			abundant wispy hematite veinlets. Minor siliceous veinlets. Strong calcite	46474	20.48	20.78	0.3			485	1.4
			stockwork approx. 5-7 %. @ 20.48-20.78 there is 5 cm of massive pyrite in	46475	20.78	22.15	1.39			310	<.2
			footwall of massive hematite stringer . from 20.76-22.15, green calcareous	46476	22.15	23.45	1.3			10	<.2
			lapilli tuff. Strong calcite stockwork. Chlorite with minor hematite at 22.15-								
			23.45 . Moderate hematite alteration with hematite approx. 10 %. Foliation								
			approx. 30 degrees to the CA. Calcite veinlets approx. 80 degrees to CA.								

TEUTON RESOURCES CORP.

Hole # 95-02

Azimuth: 270 degrees			Dip: - 45 degrees Depth 64 m		Date: Oct 31 / 1995			Logged by: ERK			
Meterage		Rock Type	Alteration, Mineralization	Sample	Sample Interval			Assay / Geochem			
From	To		& Structure Description	No.	From	To	Width	Au(opt)	Ag(opt)	Au(ppb)	Ag(ppm)
23.45	44.5	Lapilli Tuff	Andesite lapilli tuff, weakly pyritic, weakly foliated. Strong calcite stockwork	46477	23.45	24.45	1.0m			10	<.2
			(minor quartz-calcite). Locally silicified.	46478	24.45	25.45	1.0m			30	<.2
				46479	25.45	26.45	1.0m			15	<.2
				46480	26.45	27.45	1.0m			15	<.2
				46481	27.45	28.45	1.0m			5	<.2
				46482	28.45	30.45	2.0m			20	<.2
				46483	30.45	32	1.55m			10	<.2
				46484	32	33.5	1.5m			5	<.2
				46485	33.5	35	1.5m			<5	<.2
				46486	35	36.5	1.5m			10	<.2
				46487	36.5	38	1.5m			5	<.2
				46488	38	39.5	1.5m			20	<.2
				46489	39.5	41	1.5m			45	<.2
				46490	41	42.5	1.5m			20	<.2
				46491	42.5	44	1.5m			15	<.2
44.5	46	Chloritic- Hematitic Mylonite	Strongly foliated, brecciated with lineations at 30 degrees to the CA	46492	44	45.5	1.5m			5	<.2
			Hematite approx. 10 %. Minor pyrite.	46493	45.5	47	1.5m			75	<.2
46	88.39	Hornblende-Feldspar Porphyry	Fine grained , grey diorite with fine grained euhedral feldspar crystals in	46494	47	48.5	1.5m			35	<.2
			an aphanitic ground mass. Feldspar altered to clay. Crackle breccia with	46495	48.5	50	1.5m			15	<.2
			strong calcite-minor quartz stockwork approx. 15 % of the rock. Local	46496	50	51.5	1.5m			60	<.2
			patches of silicification and K-feld alteration. Abundant clay on fractures.	46497	51.5	53	1.5m			15	<.2
			Pyrite < 1 %.	46498	53	54.5	1.5m			25	<.2
				46499	54.5	56	1.5m			70	<.2
			E.O.H. 88.39m	46500	56	57.5	1.5m			15	<.2
				46501	57.5	59	1.5m			20	<.2
				46502	59	60.5	1.5m			10	<.2
				46503	60.5	62	1.5m			15	<.2
				46504	62	63.5	1.5m			10	<.2
				46505	63.5	65	1.5m			5	<.2
				46506	65	66.5	1.5m			10	<.2
				46507	66.5	68	1.5m			5	<.2
				46508	68	69.5	1.5m			25	<.2
				46509	69.5	71.5	2.0m			30	<.2
				46510	71.5	73	1.5m			5	<.2
				46511	73	74.5	1.5m			15	<.2

TEUTON RESOURCES CORP.

Hole # 95-03

Azimuth: 207 degrees			Dip: -45 degrees Depth 64 m				Date: Nov 1 / 1995				Logged by: ERK	
Meterage		Rock Type	Alteration, Mineralization	Sample	Sample Interval			Assay / Geochem				
From	To		& Structure Description	No.	From	To	Width	Au(opt)	Ag(opt)	Au(ppb)	Ag(ppm)	
1.37	11.44	Chlorite- Hematite Zone	Mottled green/red hematite chlorite zone, brecciated with quartz-carbonate	46521	1.37	2.44	1.07m			60	<.2	
			stockwork approx. 5 % as micro veinlets up to 2 cm veins. Traces	46522	2.44	3.44	1.0m			15	<.2	
			chalcopyrite as grains in quartz-carbonate associated with patches of green	46523	3.44	4.44	1.0m			60	<.2	
			chlorite. Traces malachite on vuggy fractures. Traces pyrite.	46524	4.44	5.44	1.0m			10	<.2	
				46525	5.44	6.44	1.0m			35	<.2	
				46526	6.44	7.44	1.0m			30	1.6	
				46527	7.44	8.44	1.0m			70	<.2	
				46528	8.44	9.44	1.0m	0.052			<.2	
				46529	9.44	10.44	1.0m			620	1.6	
				46530	10.44	11.44	1.0m			485	0.2	
11.44	17.69	Lapilli Tuff	Weakly mottled with hematite stringers. Locally hematite zones up to 10 cm	46531	11.44	12.44	1.0m			105	<.2	
			Local coarse pyrite blebs at contact with above zone approx. 15 cm. Approx	46532	12.44	13.44	1.0m			15	<.2	
			7-10 % cube and disseminated pyrite. Highly chloritic. Strong quartz-calcite	46533	13.44	14.44	1.0m			10	<.2	
			stockwork approx. 7-8 %. Locally very calcareous. Dark green colour.	46534	14.44	14.44	1.0m			15	<.2	
				46535	15.44	16.44	1.0m			20	<.2	
				46536	16.44	17.44	1.0m			35	<.2	
				46537	17.44	18.44	1.0m			25	<.2	
17.69	18.54	Chlorite- Hematite Zone	Mottled red- green, calcareous. Hematite approx 15 %. Brecciated	46538	18.44	19.44	1.0m			20	<.2	
				46539	19.44	20.44	1.0m			25	<.2	
18.54	64	Lapilli Tuff	Dark green to grey brecciated with foliation @ 45 degrees to the CA. Local	46540	20.44	21.44	1.0m			5	<.2	
			patches of K-feld alteration. Local silicification. @ 19.1-19.44 m - coarse	46541	21.44	22.44	1.0m			5	<.2	
			pyrite veinlets with calcite. @ 22.44-23.44 m - mottled red - green chlorite	46542	22.44	23.44	1.0m			10	<.2	
			hematite zone with sparse pyrite. From 23.44 - 28.65, approx. 5 % fine	46543	23.44	24.44	1.0m			5	<.2	
			grained pyrite. Some local sections of approx 10 % pyrite over 10 cm.	46544	24.44	25.44	1.0m			5	<.2	
			Moderate quartz-calcite stockwork. Rock is highly brecciated with some	46545	25.44	26.44	1.0m			5	<.2	
			mylonitic sections. Locally crackle brecciation. Patches of dark chlorite	46546	26.44	27.44	1.0m			15	<.2	
			with pyrite. @ 57 - 59 m, narrow fault gouge sections. @ 41 -43 m, shear	46547	27.44	28.44	1.0m			15	<.2	
			zone with poor recovery. Zone is highly rusty and broken.	46548	28.44	29.44	1.0m			10	<.2	
				46549	29.44	30.44	1.0m			5	<.2	
			E. O. H. 64 m	46550	30.44	31.44	1.0m			10	<.2	
				46551	31.44	32.44	1.0m			5	<.2	
				46552	32.44	33.44	1.0m			5	<.2	
				46553	33.44	34.44	1.0m			15	<.2	

TEUTON RESOURCES CORP.

Hole # 95-03

Azimuth: 207 degrees			Dip: -45 degrees Depth 64 m					Date: Nov 1 / 1995			Logged by: ERK	
Meterage		Rock Type	Alteration, Mineralization	Sample	Sample Interval			Assay / Geochem				
From	To		& Structure Description	No.	From	To	Width	Au(opt)	Ag(opt)	Au(ppb)	Ag(ppm)	
				46554	34.44	36	1.56			10	<.2	
				46555	36	37.5	1.5m			5	<.2	
				46556	37.5	39	1.5m			<5	.2	
				46557	39	40.5	1.5m			205	<.2	
				46558	40.5	42	1.5m	0.037			0.4	
				46559	42	43.5	1.5m	0.132			0.6	
				46560	43.5	45	1.5m			160	<.2	
				46561	45	46.5	1.5m			180	<.2	
				46562	46.5	48	1.5m			65	<.2	
				46563	48	49.5	1.5m			110	<.2	
				46564	49.5	51	1.5m			65	<.2	
				46565	51	52.5	1.5m			140	<.2	
				46566	52.5	54	1.5m			135	<.2	
				46567	54	55.5	1.5m			270	<.2	
				46568	55.5	57	1.5m			30	<.2	
				46569	57	58.5	1.5m			20	<.2	
				46570	58.5	60	1.5m			5	<.2	
				46571	60	61.5	1.5m			105	<.2	
				46572	61.5	63	1.5m			5	<.2	
				46573	63	64	1.5			85	< 2	

TEUTON RESOURCES CORP.

Hole # 95-04

Azimuth: 207 degrees	Dip: - 55 degrees Depth 76.2 m	Date: Nov 1 / 1995	Logged by: ERK

Meterage From	Meterage To	Rock Type	Alteration, Mineralization & Structure Description	Sample No.	Sample Interval From	Sample Interval To	Width	Assay / Geochem Au(opt)	Ag(opt)	Au(ppb)	Ag(ppm)
1.37	17	**Hematite- Chlorite Zone**	Mottled red- green chlorite- hematite zone. @ 3 -4 m coarse chlorite	46576	1.37	2	0.63m			5	<.2
			patches and veinlets up to 1 cm. Strong wispy hematite veinlets approx.	46577	2	3	1.0m			5	<.2
			45 degrees to the CA. @ 13.94 - 15.79 - semi-massive to massive hematite	46578	3	4	1.0m			5	<.2
			veins @ 15.79 - veinlets of hematite with fine dusting of **Visible Gold?**	46579	4	5	1.0m			15	<.2
			Chalcopyrite occurs as blebs in quartz-calcite veins associated with chlorite.	46580	5	6	1.0m			15	<.2
			Minor specularite @ 15.79 as coarse blebs. Strong quartz- calcite stock-	46581	6	7	1.0m			60	<.2
			work with a random orientation approx. 7 % of the zone. Some stockwork	46582	7	8	1.0m			15	<.2
			veins up to 3 cm. Locally minor malachite along oxidized fractures. @15.79	46583	8	9	1.0m			80	<.2
			to 17 m, strong mylonite zone, very calcareous.	46584	9	10	1.0m			80	<.2
				46585	10	11	1.0m			10	<.2
				46586	11	12	1.0m	**0.03**			<.2
				46587	12	12.94	0.94m			515	<.2
				46588	12.94	14.04	1.1m	**1.466**			1.4
				46589	14.04	15.04	1.0m	**1.372**			2.6
				46590	15.04	16.04	1.0m	**0.067**			0.6
				46591	16.04	17	0.96m			25	<.2
17	19	**Lapilli Tuff**	Dark green, foliated, chloritic lapilli tuff. Weak hematite as wispy stringers.	46592	17	18	1.0m			140	<.2
			Fine quartz- calcite veinlets along stockwork fractures. Pyrite approx. 1-2 %	46593	18	19	1.0m			5	<.2
			as disseminated grains. Foliation at 55 degrees to the CA								
19	21	**Hematite- Chlorite Zone**	Mottled green/red with wispy hematite stringers approx. 12 %. Traces pyrite	46594	19	20	1.0m			5	<.2
			Quartz-calcite stockwork approx. 3 %.	46595	20	21	1.0m			5	<.2
21	64.88	**Lapilli Tuff**	From 24 -25 m, narrow hematitic sections in green, foliated tuff. Local black	46596	21	22	1.0m			5	<.2
			chloritic sections. Foliated @ 30 degrees to the CA. Local crackle	46597	22	23	1.0m			5	<.2
			brecciated with strong quartz-calcite stockwork. Minor pyrite as disseminat-	46598	23	24	1.0m			130	<.2
			ed grains and veinlets. @ 31 -32 highly schistose @ 30 degrees to the CA.	46599	24	25	1.0m			5	<.2
			Local cobble sized fragments in a chloritic fine grained matrix @ 55 - 56 m	46600	25	26	1.0m			5	<.2
			hematite rich fragments in the tuff.	46601	26	27	1.0m			5	<.2
				46602	27	28	1.0m			15	<.2
				46603	28	29	1.0m			5	<.2
				46604	29	30	1.0m			5	<.2
				46605	30	31	1.0m			45	<.2
				46606	31	32	1.0m			5	<.2

TEUTON RESOURCES CORP.

Hole # 95-04

Azimuth: 207 degrees	Dip: - 55 degrees Depth 76.2 m	Date: Nov 1 / 1995	Logged by: ERK

Meterage From	Meterage To	Rock Type	Alteration, Mineralization & Structure Description	Sample No.	Sample Interval From	Sample Interval To	Width	Assay / Geochem Au(opt)	Ag(opt)	Au(ppb)	Ag(ppm)
				46607	32	33	1.0m			5	<.2
				46608	33	34.5	1.5m			5	<.2
				46609	34.5	36.5	2.0m			5	<.2
				46610	36.5	38	1.5m			5	<.2
				46611	38	39.5	1.5m			5	<.2
				46612	39.5	41	1.5m			5	<.2
				46613	41	42.5	1.5m			70	<.2
				46614	42.5	44	1.5m			30	<.2
				46615	44	45.5	1.5m			40	1
				46616	45.5	47	1.5m			35	<.2
				46617	47	48.5	1.5m			705	0.4
				46618	48.5	50	1.5m	**0.046**			2.2
				46619	50	51.5	1.5m	**0.117**			1.4
				46620	51.5	53	1.5m			5	<.2
				46621	53	54.5	1.5m			5	<.2
				46622	54.5	56	1.5m			5	<.2
				46623	56	57.5	1.5m			15	<.2
				46624	57.5	59	1.5m			10	<.2
				46625	59	60.5	1.5m			10	6.6
				46626	60.5	62	1.5m			5	7.8
				46627	62	63.5	1.5m			165	2.8
				46628	63.5	65	1.5m			35	0.2
				46629	65	66.5	1.5m			5	<.2
64.88	70.1	**Feldspar porphyry dyke**	Medium grained feldspar phenocrysts, subhedral to euhedral in a fine grained	46630	66.5	68	1.5m			5	<.2
			groundmas. Dark grey in colour. Minor fine calcite-quartz veinlets. Dissem-	46631	68	70	2.0m			5	<.2
			inated fine grained pyrite < 1 %. Approx. 0.3 m chill margin at upper contact	46632	70	71.5	1.5m			10	<.2
			at 30 degrees to CA. Bottom contact is sheared and clay rich.								
70.1	76.2	**Lapilli Tuff**	As above from 21 - 64.88. Contact is fault. Locally argillaceous	46633	71.5	73	1.5m			5	0.2
				46634	73	74.5	1.5m			5	0.4
				4635	74.5	76.2	1.7m			5	0.4
			E. O. H. 76.2 m								

TEUTON RESOURCES CORP.

Hole # 95-05

Azimuth: 207 degrees	Dip: - 65 degrees Depth 91.49 m	Date: Nov 2 / 1995	Logged by:ERK

Meterage From	Meterage To	Rock Type	Alteration, Mineralization & Structure Description	Sample No.	Sample Interval From	Sample Interval To	Width	Assay / Geochem Au(opt)	Ag(opt)	Au(ppb)	Ag(ppm)
				6068	83	84.5	1.5m			60	<.2
				6069	84.5	86	1.5m	0.348			2.6
				6070	86	87.5	1.5m			60	0.4
				6071	87.5	89	1.5m			890	0.6
				6072	89	91.44	2.44m			10	<.2

TEUTON RESOURCES CORP.

Hole # 95-05

Azimuth: 207 degrees	Dip: - 65 degrees Depth 91.49 m	Date: Nov 2 / 1995	Logged by:ERK

Meterage From	Meterage To	Rock Type	Alteration, Mineralization & Structure Description	Sample No.	Sample Interval From	Sample Interval To	Width	Assay / Geochem Au(opt)	Ag(opt)	Au(ppb)	Ag(ppm)
				46675	36	37	1.0m			85	<.2
				46676	37	38	1.0m			655	<.2
				46677	38	38.5	0.5m			75	<.2
				46678	38.5	40	1.5m	**0.032**			0.8
				46679	40	41	1.0m			15	<.2
				46680	41	42	1.0m			10	<.2
41.5	91.44	**Lapilli Tuff**	Green, locally foliated, as well as locally K-feldspar altered. Very strong	46681	42	43	1.0m			25	<.2
			calcite- quartz stockwork. Locally crackle brecciated @ 45.72 - 48.8-	46682	43	44	1.0m			25	<.2
			narrow hematite rich sections with some massive pyrite. Calcite veins up to	46683	44	45.5	1.5m			20	<.2
			2 cm Pyrite approx 3 - 4 % in above section. Overall pyrite approx 1 - 2 %	46684	45.5	47	1.5m			255	<.2
			Minor shearing at 60 5 m as well as 53.5 - 55 m. @ 85 - 86 arsenopyrite	46685	47	48.5	1.5m			20	<.2
			with pyrite in stringers approx. 5 %	46686	48.5	50	1.5m	**0.03**			<.2
				46687	50	51.5	1.5m			10	<.2
			E. O. H. 91.44 m	46688	51.5	53	1.5m			15	<.2
				46689	53	54.5	1.5m			20	<.2
				46690	54.5	56	1.5m			10	<.2
				46691	56	57.5	1.5m			5	<.2
				46692	57.5	59	1.5m			5	<.2
				46693	59	60.5	1.5m			5	<.2
				46694	60.5	62	1.5m			5	<.2
				46695	62	63.5	1.5m			5	<.2
				46696	63.5	65	1.5m			10	<.2
				46697	65	66.5	1.5m			215	<.2
				46698	66.5	68	1.5m			245	<.2
				46699	68	69.5	1.5m			50	<.2
				46700	69.5	71	1.5m			15	<.2
				6060	71	72.5	1.5m			60	<.2
				6061	72.5	74	1.5m			170	<.2
				6062	74	75.5	1.5m			5	<.2
				6063	75.5	77	1.5m			160	<.2
				6064	77	78.5	1.5m			915	<.2
				6065	78.5	80	1.5m			510	<.2
				6066	80	81.5	1.5m			160	0.2
				6067	81.5	83	1.5m			80	0.6

TEUTON RESOURCES CORP.

Hole # 95-05

Azimuth: 207 degrees	Dip: - 65 degrees Depth 91.49 m	Date: Nov 2 / 1995	Logged by:ERK

Meterage From	Meterage To	Rock Type	Alteration, Mineralization & Structure Description	Sample No.	Sample Interval From	Sample Interval To	Width	Assay / Geochem Au(opt)	Ag(opt)	Au(ppb)	Ag(ppm)
0.7	41.5	Chlorite-Hematite Zone	Same as holes 94 - 1 to 94 - 4. @ 4.2 - 4.5 m, quartz - calcite stockwork	46640	0.7	2	1.0m			160	<.2
			with chlorite blebs and specularite veinlets approx. 0.5 mmm form up to 20 %	46641	2	3	1.0m			10	<.2
			of veinlets. Locally brecciated with quartz-calcite healing hematite rich	46642	3	4	1.0m			30	<.2
			fragments. @ 14 - 15 m, semi-massive hematite with very fine grained	46643	4	5	1.0m			5	<.2
			yellow sulphide ? Overall strong calcite stockwork. @ 23 - 27, semi-mass-	46644	5	6	1.0m			5	<.2
			ive to massive stringers with local silicification-section is highly sheared. @	46645	6	7	1.0m			10	<.2
			27 - 31 - weak hematite alteration. @ 31 - 33 - highly sheared with fault	46646	7	8	1.0m			15	<.2
			zone at 31 - 32 m. Fault appears to be at 30 degrees to the CA. @ 38.75 -	46647	8	9	1.0m			5	<.2
			39.4 - massive hematite with specularite blebs. @ 35.5 - 36 - hematite	46648	9	10	1.0m			15	<.2
			stringers parallel to the CA. Limonite and malachite along fractures.	46649	10	11	1.0m			225	<.2
				46650	11	12	1.0m			75	<.2
				46651	12	13	1.0m			180	<.2
				46652	13	14	1.0m			650	<.2
				46653	14	15	1.0m	**0.048**			<.2
				46654	15	16	1.0m			190	<.2
				46655	16	17	1.0m			15	<.2
				46656	17	18	1.0m			10	<.2
				46657	18	19	1.0m			60	<.2
				46658	19	20	1.0m			10	<.2
				46659	20	21	1.0m			10	<.2
				46660	21	22	1.0m			15	<.2
				46661	22	23	1.0m			210	<.2
				46662	23	24	1.0m	**0.087**			<.2
				46663	24	25	1.0m			515	0.4
				46664	25	26	1.0m	**0.352**			0.4
				46665	26	27	1.0m			245	<.2
				46666	27	28	1.0m			135	<.2
				46667	28	29	1.0m			40	<.2
				46668	29	30	1.0m			5	<.2
				46669	30	31	1.0m			10	<.2
				46670	31	32	1.0m	**0.067**			3.8
				46671	32	33	1.0m	**0.333**			0.2
				46672	33	34	1.0m			415	0.2
				46673	34	35	1.0m	**0.036**			5.6
				46674	35	36	1.0m			20	<.2

TEUTON RESOURCES CORP.

Hole # 95-06

Azimuth: 207 degrees	Dip: - 75 degrees Depth 122.52 m	Date : Nov. 3 / 1995	Logged by: ERK

Meterage		Rock Type	Alteration, Mineralization	Sample	Sample Interval			Assay / Geochem			
From	To		& Structure Description	No.	From	To	Width	Au(opt)	Ag(opt)	Au(ppb)	Ag(ppm)
0.7	44	Chlorite-Hematite Zone	Crackle brecciated with local silicification. Minor quartz veinlets with	11751	0.7	1	0.3m			120	0.4
			chalcopyrite @ 6.3 m. @ 15.2 m carbonate - quartz veinlet with blebs of	11752	1	2	1.0m			10	<.2
			specularite. Minor specularite associated locally with massive hematite.	11753	2	3	1.0m			80	< 2
			Locally magnetic @ 16 m associated with massive hematite stringer @ 20	11754	3	4	1.0m			20	<.2
			degrees to the CA. @ 17.6 m , narrow fault zone . Chlorite-hematite zone	11755	4	5	1.0m			115	<.2
			is mottled red-green with 10 % as quartz-carbonate stockwork. In silicified	11756	5	6	1.0m			5	<.2
			areas, core is light red with very strong quartz-carbonate stockworks. Minor	11757	6	7	1.0m			125	<.2
			malachite on fractures, generally in areas of massive hematite. @ 26 - 27.24	11758	7	8	1.0m			90	<.2
			m- fault zone. Highly sheared and clay rich. @ 28.5 - 29, highly brecciated	11759	8	9	1.0m			5	< 2
			crackled. @ 26.5 m - narrow pyrite rich section with approx. 3 - 4 % pyrite.	11760	9	10	1.0m			5	<.2
				11761	10	11	1.0m			5	<.2
				11762	11	12	1.0m			5	<.2
				11763	12	13	1.0m			5	<.2
				11764	13	14	1.0m			5	<.2
				11765	14	15	1.0m			5	<.2
				11766	15	16	1.0m			70	<.2
				11767	16	17	1.0m	**0.063**			0.4
				11768	17	18	1.0m	**0.915**			0.6
				11769	18	19	1.0m			10	<.2
				11770	19	20	1.0m			25	0.4
				11771	20	21	1.0m			5	<.2
				11772	21	22	1.0m			5	<.2
				11773	22	23	1.0m			45	<.2
				11774	23	24	1.0m			20	<.2
				11775	24	25	1.0m			25	<.2
				11776	25	26	1.0m			25	<.2
				11777	26	27	1.0m			15	<.2
				11778	27	28	1.0m			100	<.2
				11779	28	29	1.0m			50	<.2
				11780	29	30	1.0m			25	<.2
				11781	30	31	1.0m			10	<.2
				11782	31	32	1.0m			5	<.2
				11783	32	33	1.0m			20	<.2
				11784	33	34	1.0m			15	<.2
				11785	34	35	1.0m			15	<.2

TEUTON RESOURCES CORP.

Hole # 95-06

Azimuth: 207 degrees	Dip: - 75 degrees Depth 122.52 m	Date : Nov. 3 / 1995	Logged by: ERK

Meterage From	Meterage To	Rock Type	Alteration, Mineralization & Structure Description	Sample No.	Sample Interval From	Sample Interval To	Width	Assay / Geochem Au(opt)	Ag(opt)	Au(ppb)	Ag(ppm)
				11786	35	36	1.0m			5	<.2
				11787	36	37	1.0m			60	<.2
				11788	37	38	1.0m			15	<.2
				11789	38	39	1.0m			10	<.2
				11790	39	40	1.0m			40	<.2
				11791	40	41	1.0m			20	<.2
				11791A	41	42	1.0m			45	<.2
				11792	42	43	1.0m			10	<.2
				11793	43	44	1.0m			20	<.2
				11794	44	45	1.0m			15	<.2
44	57	**Lapilli Tuff / Chlorite Hematite**	Tuff with sections of chloritic - hematitic rich portions up to 1 m in lenght. @	11795	45	46	1.0m			25	<.2
		Zone	52 m , 2 - 3 cm wide massive pyrite seams. Overall pyrite as disseminations	11796	46	47	1.0m			25	1
			as well as veinlets approx. 3 %. Quartz - calcite stockwork varying from 10 -	11797	47	48	1.0m			15	<.2
			75 degrees to the CA approx. 5 - 7 %. Local hematite patches associated	11798	48	49	1.0m			15	2
			with strong calcite - quartz. Minor limonite on fractures.	11799	49	50	1.0m			20	<.2
				11800	50	51	1.0m			10	<.2
				11801	51	52	1.0m			10	<.2
				11802	52	53	1.0m			250	<.2
				11803	53	54	1.0m			245	<.2
				11804	54	55	1.0m			345	<.2
				11805	55	56	1.0m			150	<.2
				11806	56	57	1.0m	0.043			<.2
				11807	57	58	1.0m			260	<.2
57	115.57	**Lapilli Tuff**	Green wekly foliated tuff. @ 62 - 63 m, highly broken with limonite along	11808	58	59.5	1.5m			5	<.2
			fractures. @ 57 - 58 m, pyritic sections in brecciated rock up to 5 cm wide	11809	59.5	61	1.5m			5	<.2
			(pyrite approx. 7 % in interval) @ 65 - 65.5 pyritic vein approx 2 cm sub-	11810	61	62.5	1.5m			40	<.2
			parallel to the CA. @ 66 - 67.2, abundant clay in highly broken section.	11811	62.5	64	1.5m			10	<.2
			Minor hematite rich fragments. Fine grained disseminated pyrite approx. 2	11812	64	65.5	1.5m			740	0.6
			% in section. Local silicification and K-feldspar alteration. Pervasive	11813	65.5	67	1.5m			10	<.2
			moderate quartz-calcite stockwork. @ 72 - 115.72 m, strong silicification	11814	67	68.5	1.5m			5	<.2
			and K-feldspar alteration. Locally fine grained pyrite up to 15 %. Overall	11815	68.5	70	1.5m			125	<.2
			approx. 10 % pyrite content in above section. @ 111.76 m, narrow 1 cm	11816	70	71.5	1.5m			25	<.2
			calcite-quartz veinlet with chalcopyrite and pyrite. @ 114.5, narrow clay	11817	71.5	73	1.5m			20	<.2

TEUTON RESOURCES CORP.

Hole # 95-06

Azimuth: 207 degrees	Dip: - 75 degrees Depth 122.52 m	Date : Nov. 3 / 1995	Logged by: ERK

Meterage From	Meterage To	Rock Type	Alteration, Mineralization & Structure Description	Sample No.	Sample Interval From	Sample Interval To	Width	Assay / Geochem Au(opt)	Ag(opt)	Au(ppb)	Ag(ppm)
			rich shear zone	11818	73	74.5	1.5m			15	<.2
				11819	74.5	76	1.5m			100	<.2
				11820	76	77.5	1.5m			140	<.2
				11821	77.5	79	1.5m			125	<.2
				11822	79	80.5	1.5m	**0.112**			1.6
				11823	80.5	82	1.5m	**0.056**			0.4
				11824	82	83.5	1.5m			435	<.2
				11825	83.5	85	1.5m			495	<.2
				11826	85	86.5	1.5m			80	<.2
				11827	86.5	88	1.5m			40	<.2
				11828	88	89.5	1.5m			25	<.2
				11829	89.5	91	1.5m			40	<.2
				11830	91	92.5	1.5m			40	<.2
				11831	92.5	94	1.5m			50	<.2
				11832	94	95.5	1.5m			30	<.2
				11833	95.5	97	1.5m			90	0.6
				11834	97	98.5	1.5m			20	<.2
				11835	98.5	100	1.5m			30	<.2
				11836	100	101.5	1.5m			60	0.6
				11837	101.5	103	1.5m			70	0.8
				11838	103	104.5	1.5m			60	<.2
				11839	104.5	106	1.5m			20	0.2
				11840	106	107.5	1.5m	**0.059**			1.6
				11841	107.5	109	1.5m			365	0.8
				11842	109	110.5	1.5m			10	<.2
				11843	110.5	112	1.5m			700	3.4
				11844	112	113.5	1.5m			110	1.2
				11845	113.5	115	1.5m			5	<.2
115.52	117.7	**Diorite/Feldspar Porphyry**	Porphyritic with euhedral and subhedral feldspar crystals in a fine grained	11846	115	116.5	1.5m			5	<.2
			matrix. Weak calcite stockwork. Upper contact appears to be a shear	11847	116.5	118	1.5m			5	<.2
			contact. Minor pyrite. Lower contact at 20 degrees to the CA								
117.7	122.52	**Lapilli Tuff**	Dark grey, fine grained. Very weak calcite stockwork.	11848	118	119.5	1.5m			5	<.2
				11849	119.5	121	1.5m			5	<.2

TEUTON RESOURCES CORP.

Hole # 95-06

Azimuth: 207 degrees	Dip: - 75 degrees Depth 122.52 m	Date : Nov. 3 / 1995	Logged by: ERK

Meterage From	Meterage To	Rock Type	Alteration, Mineralization & Structure Description	Sample No.	Sample Interval From	Sample Interval To	Width	Assay / Geochem Au(opt)	Ag(opt)	Au(ppb)	Ag(ppm)
			E. O. H. 122.8 m	11850	121	122.8	1.8m			5	<.2

TEUTON RESOURCES CORP.

Hole # 95-07

Azimuth: 173 degrees	Dip: - 45 degrees Depth 76.2 m	Date: Nov 3 / 1995	Logged by: ERK

Meterage From	Meterage To	Rock Type	Alteration, Mineralization & Structure Description	Sample No.	Sample Interval From	Sample Interval To	Width	Assay / Geochem Au(opt)	Ag(opt)	Au(ppb)	Ag(ppm)
1.37	21	**Chlorite - Hematite Zone**	Mottled red/green chlorite - hematite zone. Generally weak quartz - calcite	11851	1.37	2	1.0m			345	<.2
			stockwork up to 13 m, then moderately strong veins in stockwork. Local	11852	2	3	1.0m			20	.2
			coarse patches of green chlorite either separately or with quartz - calcite.	11853	3	4	1.0m			40	<.2
			At 13 - 13.5 m , massive hematite with strong quartz - minor chlorite veinlets.	11854	4	5	1.0m			280	<.2
			At 16 - 16.3 m, massive hematite as cement to coarse breccia fragments (	11855	5	6	1.0m			20	<.2
			Fragments are hematite - chlorite altered). @ 17.1 - 17.5 m, massive	11856	6	7	1.0m			10	<.2
			hematite with heavy carbonate - magnetic with chalcopyrite and bornite	11857	7	8	1.0m			5	<.2
			veinlet at 17.1 m From 13 - 19 m, local dark fine grained zones (heavy	11858	8	9	1.0m			45	<.2
			chlorite).	11859	9	10	1.0m			10	<.2
				11860	10	11	1.0m			115	<.2
				11861	11	12	1.0m			80	<.2
				11862	12	13	1.0m			360	<.2
				11863	13	14	1.0m	**0.597**			0.6
				11864	14	15	1.0m			140	<.2
				11865	15	16	1.0m	**0.086**			<.2
				11866	16	17	1.0m	**0.328**			0.6
				11867	17	18	1.0m	**0.179**			8.6
				11868	18	19	1.0m			200	<.2
				11869	19	20	1.0m			110	<.2
				11870	20	21	1.0m			45	<.2
21	30.6	**Lapilli Tuff**	Green, highly chloritic with approx. 5 - 6 % hematite. Local pyrite patches	11871	21	22	1.0m			50	<.2
			plus rare rusty veinlets. Foliated at 30 degrees to the CA. Rock appears to	11872	22	23	1.0m			5	<.2
			have been heavily chlorite altered, then brecciated with hematite and chlorite	11873	23	24	1.0m			10	< 2
			cementing the fragments. @ 26.5 - 30.6 , highly broken with abundant	11874	24	25	1.0m			5	<.2
			limonite along fractures.	11875	25	26	1.0m			15	<.2
				11876	26	27	1.0m			5	<.2
				11877	27	28	1.0m			260	< 2
				11878	28	29	1.0m			830	< 2
				11879	29	30	1.0m	**0.079**			< 2
				11880	30	31	1.0m			60	< 2
30.6	34.13	**Feldspar Porphyry**	Medium grained euhedral and subhedral feldspar crystals in a fine grained	11881	31	32	1.0m			10	
			matrix. Top contact is a fault- bottom contact is chill margin @ 30 degrees	11882	32	33	1.0m			5	
			to the CA. Minor fracturing with rare, tiny calcite veinlets. Trace disseminat-	11883	33	34	1.0m			5	

TEUTON RESOURCES CORP.

Hole # 95-07

Azimuth: 173 degrees	Dip: - 45 degrees Depth 76.2 m	Date: Nov 3 / 1995	Logged by: ERK

Meterage		Rock Type	Alteration, Mineralization	Sample	Sample Interval		Assay / Geochem				
From	To		& Structure Description	No.	From	To	Width	Au(opt)	Ag(opt)	Au(ppb)	Ag(ppm)
			ed pyrite. Dark grey colour.								
34.13	76.2	Lapilli Tuff	Grey green with moderate quartz - calcite stockwork. @ Contact with	11884	34	35	1.0m	0.077			< 2
			dyke - coarse cube pyrite approx. 5 %. @ 47.85 - lost circulation. From	11885	35	36	1.0m			5	< 2
			50.7 - 56 m, heavy pyrite as laminations approx. 25 %. Minor local	11886	36	37	1.0m			5	< 2
			hematite rich fragments.	11887	37	38	1.0m			5	< 2
				11888	38	39	1.0m			10	< 2
			E. O. H. 76.2 m	11889	39	40	1.0m			120	< 2
				11890	40	41	1.0m			5	< 2
				11891	41	42	1.0m			30	< 2
				11892	42	43	1.0m			30	< 2
				11893	43	44.5	1.5m	0.049			< 2
				11894	44.5	46	1.5m			5	< 2
				11895	46	47.5	1.5m			20	< 2
				11896	47.5	49	1.5m			10	< 2
				11897	49	50.5	1.5m			15	< 2
				11898	50.5	52	1.5m			15	< 2
				11899	52	53.5	1.5m			20	< 2
				11900	53.5	55	1.5m			35	< 2
				11901	55	56	1.0m			20	< 2
				11902	56	57.5	1.5m			10	< 2
				11903	57.5	59	1.5m			40	< 2
				11904	59	60.5	1.5m			165	< 2
				11905	60.5	62	1.5m			20	< 2
				11906	62	63.5	1.5m			20	< 2
				11907	63.5	65	1.5m			150	< 2
				11908	65	66.5	1.5m			705	< 2
				11909	66.5	68	1.5M			480	< 2
				11910	68	69.5	1.5M			425	< 2
				11911	69.5	71	1.5M			700	< 2
				11912	71	72.5	1.5M			335	< 2
				11913	72.5	74	1.5M			90	< 2
				11914	74	76.2	2.2M			10	< 2

TEUTON RESOURCES CORP.

Hole # 95-08

Azimuth: 173 degrees			Dip -55 degrees Depth 103.93					Date:Nov 3 / 1995			Logged by:ERK	
Meterage		Rock Type	Alteration, Mineralization	Sample	Sample Interval			Assay / Geochem				
From	To		& Structure Description	No.	From	To	Width	Au(opt)	Ag(opt)	Au(ppb)	Ag(ppm)	
1.37	36.68	Chlorite - Hematite Zone	Mottled red - green, generally moderate quartz - calcite stockwork with blebs	11915	1.37	2	0.63			165	<.2	
			and patches of coarse green chlorite. From 15 - 18.3 - very strong quartz -	11916	2	3	1.0m			200	<.2	
			calcite stockwork, mostly @ 70 - 80 degrees to the CA. @ 15.24 - 15.7,	11917	3	4	1.0m			705	<.2	
			massive hematite with veinlets of specularite. Fine grained visible gold	11918	4	5	1.0m			210	<.2	
			in above interval. Massive hematite stringers @ 16.1 and 17.3 m, generally	11919	5	6	1.0m			10	<.2	
			0.1 - 0.2 m wide. @ 18.95 - 32 m , generally chloritic rock with weak	11920	6	7	1.0m			10	<.2	
			hematite alteration. @ 20 - 20.5 m, fault gouge and highly broken rock.	11921	7	8	1.0m			5	<.2	
			From 18.95-32 m, generally moderate quartz - calcite veining. @ 29 m,	11922	8	9	1.0m			30	<.2	
			vuggy calcite veinlets. Minor disseminated pyrite. @ 32 m, strongly mottled	11923	9	10	1.0m			5	<.2	
			hematite - chlorite zone.	11924	10	11	1.0m			10	<.2	
				11925	11	12	1.0m			280	<.2	
				11926	12	13	1.0m			25	<.2	
				11927	13	14	1.0m			750	<.2	
				11928	14	15	1.0m	**0.236**			<.2	
				11929	15	16	1.0m	**4.882**			3.4	
				11930	16	17	1.0m	**0.101**			<.2	
				11931	17	18	1.0m			315	<.2	
				11932	18	19	1.0m			55	<.2	
				11933	19	20	1.0m			50	<.2	
				11934	20	21	1.0m			10	<.2	
				11935	21	22	1.0m			20	<.2	
				11936	22	23	1.0m			5	<.2	
				11937	23	24	1.0m			15	<.2	
				11938	24	25	1.0m			5	<.2	
				11939	25	26	1.0m			5	<.2	
				11940	26	27	1.0m			5	<.2	
				11941	27	28	1.0m			5	<.2	
				11942	28	29	1.0m			5	<.2	
				11943	29	30	1.0m			10	<.2	
				11944	30	31	1.0m			5	1	
				11945	31	32	1.0m			85	3.2	
				11946	32	33	1.0m			5	<.2	
				11947	33	34	1.0m			5	<.2	
				11948	34	35	1.0m			5	.2	
				11949	35	36	1.0m			5	<.2	

TEUTON RESOURCES CORP.

Hole # 95-08

Azimuth: 173 degrees			Dip -55 degrees Depth 103.93		Date:Nov 3 / 1995			Logged by:ERK			
Meterage		Rock Type	Alteration, Mineralization	Sample	Sample Interval			Assay / Geochem			
From	To		& Structure Description	No.	From	To	Width	Au(opt)	Ag(opt)	Au(ppb)	Ag(ppm)
36.8	40.9	**Feldspar Porphyry**	At 36.8 - 37, chilled margin. @ 40.9, contact is highly sheared with clay	11950	36	37	1.0m			5	<.2
			along fractures. Rock is similiar to intersections of dyke in other holes.	12551	37	38	1.0m			5	<.2
				12552	38	39	1.0m			5	<.2
				12553	39	40	1.0m			5	<.2
				12554	40	41	1.0m			5	<.2
40.9	44	**Chlorite - Hematite Zone**	Weak hematite alteration. Mottled red - green, minor pyrite - calcite veinlets	12555	41	42	1.0m			5	<.2
			offset by later barren quartz - calcite veinlets. Pyrite approx. 3 %	12556	42	43	1.0m			5	<.2
				12557	43	44	1.0m			5	<.2
44	103.93	**Lapilli Tuff**	Crackle brecciated, locally quartz - calcite veins up to 0.6 m . Strong pyrite	12558	44	45	1.0m			5	<.2
			along foliations at 49.5 - 54.86 m. @ 67.5 - 75.3 m, highly broken locally	12559	45	46	1.0m			225	<.2
			with clay along fractures. Limonitic along fractures. @ 78.33 -84.73, highly	12560	46	47	1.0m			175	<.2
			sheared, broken with abundant clay. @ 11.7 - 101.3, pyrite along foliation	12561	47	48	1.0m			35	<.2
			approx. 10 %. @ 103.93 m - fault zone. Abundant limonite on fractures in	12562	48	49.5	1.5m			25	<.2
			the fault zone. @ 59.8 - 60 m, 1 cm calcite veinlet with blebs of chalco-	12563	49.5	51	1.5m			5	<.2
			pyrite. @ 80.7, Narrow pyrite - arsenopyrite stringer approx. 1 cm.	12564	51	53	2m			5	<.2
				12565	53	54.86	1.86m			105	0.6
				12566	54.86	55.5	0.64m			5	<.2
			E. O. H. 103.93 m	12567	55.5	57	1.5m			5	<.2
				12568	57	58.5	1.5m			10	<.2
				12569	58.5	60	1.5m			45	0.4
				12570	60	61.5	1.5m			755	<.2
				12571	61.5	63	1.5m			10	<.2
				12572	63	64.5	1.5m			10	<.2
				12573	64.5	66	1.5m			15	<.2
				12574	66	67.5	1.5m			45	<.2
				12575	67.5	69	1.5m			150	<.2
				12576	69	70.5	1.5m			135	<.2
				12577	70.5	72	1.5m			35	<.2
				12578	72	73.5	1.5m	**0.07**			2.2
				12579	73.5	75	1.5m			580	1.2
				12580	75	76.5	1.5m			60	<.2
				12581	76.5	78	1.5m			10	<.2

TEUTON RESOURCES CORP.

Hole # 95-08

Azimuth: 173 degrees	Dip -55 degrees Depth 103.93	Date:Nov 3 / 1995	Logged by:ERK

Meterage		Rock Type	Alteration, Mineralization	Sample	Sample Interval		Assay / Geochem				
From	To		& Structure Description	No.	From	To	Width	Au(opt)	Ag(opt)	Au(ppb)	Ag(ppm)
				12582	78	79.5	1.5m			15	<.2
				12583	79.5	81	1.5m	0.066			1.2
				12584	81	82.5	1.5m			160	<.2
				12585	82.5	84	1.5m			300	<.2
				12586	84	85.5	1.5m			70	<.2
				12587	85.5	87	1.5m			35	<.2
				12588	87	88.5	1.5m			40	<.2
				12589	88.5	90	1.5m			45	<.2
				12590	90	91.5	1.5m			35	<.2
				12591	91.5	93	1.5m			45	<.2
				12592	93	94.5	1.5m			20	<.2
				12593	94.5	96	1.5m			375	0.4
				12594	96	97.5	1.5m			80	<.2
				12595	97.5	99	1.5m			50	<.2
				12596	99	100.5	1.5m			5	<.2
				12597	100.5	102	1.5m			180	<.2
				12598	102	103.93	1.93m			75	<.2

TEUTON RESOURCES CORP.

Hole # 95-09

Azimuth: 173 degrees	Dip: - 70 degrees Depth 73.2m	Date:Nov 4 / 1995	Logged by:ERK

Meterage		Rock Type	Alteration, Mineralization	Sample	Sample Interval			Assay / Geochem			
From	To		& Structure Description	No.	From	To	Width	Au(opt)	Ag(opt)	Au(ppb)	Ag(ppm)
1.37	45.22	**Chlorite - Hematite Zone**	Mottled red/purple - green with local strong crackle breccia containing	12501	1.67	2	0.33m			10	<.2
			strong calcite - quartz veinlets cementing fragments. @ 3.65 m, highly	12502	2	3	1.0m	**0.08**			<.2
			broken, poor recovery. Locally approx. 15 % calcite - quartz veinlets. @ 5 -	12503	3	4	1.0m			90	<.2
			5.5 m, narrow zone containing narrow massive hematite stringers and	12504	4	5	1.0m			55	0.4
			specularite veinlets. Strong chlorite blebs with calcite veins as well as large	12505	5	6	1.0m	**0.072**			<.2
			patches. @ 15 - 16.5, calcite approx. 20 %. @ 16.5 m , narrow 4 cm wide	12506	6	7	1.0m			100	<.2
			massive hematite stringer @ 45 degrees to the CA. @ 19 - 25.6 m, mixed	12507	7	8	1.0m			5	<.2
			zone of highly chloritic schist with laminations and blebs of pyrite locally up	12508	8	9	1.0m			5	<.2
			to 7 - 8 %. Highly brecciated and sheared with clay on fractures in above	12509	9	10	1.0m			65	<.2
			zone. Some calcite veins with coarse pyrite. From 25.6 - 37.6 m, dark green	12510	10	11	1.0m			100	<.2
			to black chlorite with semi-massive hematite. Minor disseminated pyrite	12511	11	12	1.0m			15	0.8
			overall. Traces malachite in section. @ 37.7 m, blebs of magnetite.	12512	12	13	1.0m			30	<.2
				12513	13	14	1.0m			20	<.2
				12514	14	15	1.0m			5	0.2
				12515	15	16	1.0m			5	<.2
				12516	16	17	1.0m			290	<.2
				12517	17	18	1.0m			5	<.2
				12518	18	19	1.0m	**0.126**			<.2
				12519	19	20	1.0m			220	<.2
				12520	20	21	1.0m	**0.481**			0.8
				12521	21	22	1.0m			255	<.2
				12522	22	23	1.0m			85	<.2
				12523	23	24	1.0m			50	<.2
				12524	24	25	1.0m			55	<.2
				12525	25	26	1.0m			85	<.2
				12526	26	27	1.0m			5	<.2
				12527	27	28	1.0m			5	<.2
				12528	28	29	1.0m			5	<.2
				12529	29	30	1.0m			120	<.2
				12529A	30	31	1.0m			5	<.2
				12530	31	32	1.0m			5	<.2
				12531	32	33	1.0m			390	<.2
				12532	33	34	1.0m			100	<.2
				12533	34	35	1.0m			5	<.2
				12534	35	35	1.0m			895	<.2

TEUTON RESOURCES CORP.

Hole # 95-09

Azimuth: 173 degrees	Dip: - 70 degrees Depth 73.2m	Date:Nov 4 / 1995	Logged by:ERK

Meterage		Rock Type	Alteration, Mineralization & Structure Description	Sample No.	Sample Interval			Assay / Geochem			
From	To				From	To	Width	Au(opt)	Ag(opt)	Au(ppb)	Ag(ppm)
				12535	36	37	1.0m			20	<.2
				12536	37	38	1.0m			80	0.6
				12537	38	39	1.0m			20	<.2
				12538	39	40	1.0m			5	<.2
				12539	40	41	1.0m			10	<.2
				12540	41	42	1.0m			5	<.2
				12541	42	43	1.0m			5	<.2
				12542	43	44	1.0m			60	<.2
				12543	44	45	1.0m			5	<.2
45.22	51.8	Feldspar Porphyry Dyke	Same as Drill Holes 95 - 7+ 8. Fractured @ 30 degrees to the CA.	12544	45	47	2.0m			5	<.2
				12545	47	49	2.0m			5	<.2
				12546	49	52	3.0m			10	<.2
51.8	60	Chlorite - Hematite Zone	Moderate chlorite - hematite alteration. Minor disseminated pyrite. Crackled	12547	52	53	1.0m				
			Weak calcite - quartz stockwork. @ 56 - 56.7 m , sheared, clay rich on	12548	53	54	1.0m				
			fractures.	12549	54	55	1.0m				
				12550	55	56	1.0m				
				12601	56	57	1.0m				
				12602	57	58	1.0m				
				12603	58	59	1.0m				
				12604	59	60	1.0m				
60	73.2	Lapilli tuff	At 72.5, massive pyrite veinlet approx. 2 cm wide. Patches of strong K-Feld	12605	60	61	1.0m			10	<.2
			alteration. Moderate calcite - quartz stockwork. Disseminated pyrite approx	12606	61	62	1.0m			10	<.2
			1 - 2 %. Local wek hematite zones approx. 4 - 5 cm wide.	12607	62	63	1.0m			5	<.2
				12608	63	64	1.0m			5	<.2
			E. O. H. 73.2 m	12609	64	65.5	1.5m			5	<.2
				12610	65.5	67	1.5m			5	<.2
				12611	67	68.5	1.5m			5	<.2
				12612	68.5	70	1.5m			5	<.2
				12613	70	71.5	1.5m			65	<.2
				12614	71.5	73.2	1.7m	**0.032**			0.2

TEUTON RESOURCES CORP.

Hole # 95-10

Azimuth: 155 degrees	Dip: - 45 degrees Depth 72.54 m	Date: Nov 4 / 1995	Logged by: ERK

Meterage		Rock Type	Alteration, Mineralization	Sample	Sample Interval			Assay / Geochem			
From	To		& Structure Description	No.	From	To	Width	Au(opt)	Ag(opt)	Au(ppb)	Ag(ppm)
2	26.4	**Chlorite - Hematite Zone**	Mottled red/green with coarse patches of green chlorite. Some veinlets of	12615	2	3	1.0m			20	0.3
			chlorite up to 5 mm. Generally very strong hematite alteration. Moderate	12616	3	4	1.0m			540	0.3
			calcite-quartz stockwork. Highly broken and fractured with malachite and	12617	4	5	1.0m	**0.03**			0.3
			limonite on fractures. @ 15 - 18.3, massive hematite and specularite	12618	5	6	1.0m			110	0.3
			veinlets. Traces chalcopyrite and pyrite. @ 20.9 - 22.2 m, massive hematite	12619	6	7	1.0m			120	0.3
			At 24.5 - 25.5, massive hematite.	12620	7	8	1.0m			80	0.3
				12621	8	9	1.0m			220	0.3
				12622	9	10	1.0m			30	0.3
				12623	10	11	1.0m			450	0.3
				12624	11	12	1.0m			350	0.3
				12625	12	13	1.0m			50	0.3
				12626	13	14	1.0m			100	0.3
				12627	14	15	1.0m			580	0.3
				12628	15	16	1.0m	**1.34**			1.7
				12629	16	17	1.0m	**12.78**			7.8
				12630	17	18	1.0m	**0.78**			0.5
				12631	18	19	1.0m	**0.21**			0.5
				12632	19	20	1.0m	**0.36**			0.3
				12632A	20	21	1.0m	**0.13**			0.3
				12633	21	22	1.0m	**0.17**			0.3
				12634	22	23	1.0m	**0.43**			0.4
				12635	23	24	1.0m			850	0.3
				12636	24	25	1.0m	**0.11**			2.4
				12637	25	28	1.0m	**0.26**			1
26.4	29.1	**Feldspar porphyry**	Same as Drill Holes 95 -7,8 + 9. Chilled margins @ 45 degrees to the CA.	12638	26	27	1.0m			100	0.3
			Weakly fractured. No calcite veinlets.	12639	27	28	1.0m			120	0.3
				12640	28	29	1.0m			90	0.3
29.1	40.7	**Chlorite - Hematite Zone**	Generally chloritic, highly fractured, sheared with overall weak hematite	12541	29	30				50	0.8
			alteration. Approx. 10 % hematite. Minor pyrite along veinlets. @ 34 - 40.1	12642	30	31				50	0.3
			m, local dense aphanitic sections with minor hematite stringers. Generally	12643	31	32				40	0.3
			weak calcite - quartz stockwork. Local patches of coarse cube pyrite.	12644	32	33				60	0.3
			Patches of K - feldspar alteration from 34 - 40.7 m.	12645	33	34				280	0.4
				12646	34	35				80	0.3

TEUTON RESOURCES CORP.

Hole # 95-10

Azimuth: 155 degrees	Dip: - 45 degrees Depth 72.54 m	Date: Nov 4 / 1995	Logged by: ERK

Meterage		Rock Type	Alteration, Mineralization	Sample	Sample Interval			Assay / Geochem			
From	To		& Structure Description	No.	From	To	Width	Au(opt)	Ag(opt)	Au(ppb)	Ag(ppm)
				12647	35	36				810	0.3
				12648	36	37				360	0.3
				12649	37	38				310	0.3
				12650	38	39				260	0.3
				12651	39	40				50	2.4
				12652	40	41		**0.07**			0.3
40.7	72.54	**Lapilli Tuff**	Same as in previous holes. @ 40.7, approx. 10 cm zone of pyrite veinlets.	12653	41	42	1.0m			40	0.3
			Core is mottled black/green with strong crackle brecciation. @ 44.4 - 45,	12654	42	43	1.0m			230	0.3
			massive pyrite stringers approx. 50 % of the zone. Abundant limonite. @	12655	43	44	1.0m			30	0.3
			49.4 - 51.4, bleached light green, limonitic. @ 56.5 - 57.9 m, narrow zone	12656	44	45	1.0m			290	1.8
			of weak hematite alteration. @ 61 - 70.5, higly sheared with some shear	12657	45	46	1.0m			120	1.5
			planes @ 10 degrees to the CA. Local pyrite stringers. @ 70.5 - 72.54 m,	12658	46	47	1.0m			70	1.1
			strong K - feldspar alteration @ 69.5 - 70, pyrite along foliation with minor	12659	47	48	1.0m			60	0.9
			hematite Local slickensides along shear surfaces.	12660	48	49	1.0m			20	0.3
				12661	49	50	1.0m			30	0.3
			E. O. H. 72.54 m	12662	50	51	1.0m			70	1.8
				12663	51	52	1.0m			60	0.3
				12664	52	53	1.0m			30	0.3
				12665	53	54	1.0m			40	0.3
				12666	54	55	1.0m			30	0.3
				12667	55	56	1.0m			40	0.3
				12668	56	57	1.0m			510	0.3
				12669	57	58	1.0m			280	0.3
				12670	58	59	1.0m			90	0.3
				12671	59	60	1.0m			20	0.3
				12672	60	61	1.0m			80	0.3
				12673	61	62.5	1.5			70	0.3
				12674	62.5	64	1.5m			60	0.3
				12675	64	65.5	1.5m			50	0.3
				12676	65.5	67	1.5m			110	0.3
				12677	67	68.5	1.5m			80	0.3
				12678	68.5	70	1.5m	**0.03**			0.3
				12679	70	71.5	1.5m	**0.05**			0.3

TEUTON RESOURCES CORP.

Hole # 95-11

Azimuth: 155 degrees	Dip: - 55 degrees Depth 64 m	Date: Nov 4 / 1995	Logged by:ERK

Meterage		Rock Type	Alteration, Mineralization & Structure Description	Sample No.	Sample Interval		Assay / Geochem				
From	To				From	To	Width	Au(opt)	Ag(opt)	Au(ppb)	Ag(ppm)
			hematite stringers up to 5 cm, approx. 30 % of interval. Massive hematite	12714	37	38	1.0m	**0.06**			3.1
			at 45.4 to 45.5 m is at 15 degrees to the CA. Generally weak calcite-quartz	12715	38	39	1.0m	**2.29**			4.7
			stockwork.	12716	39	40	1.0m	**1.01**			3.7
				12717	40	41	1.0m	**0.21**			0.5
				12718	41	42	1.0m			260	0.3
				12719	42	43	1.0m			480	3.3
				12720	43	44	1.0m			820	0.3
				12721	44	45	1.0m			210	0.3
				12722	45	46	1.0m			50	0.3
				12723	46	47	1.0m			60	0.3
				12724	47	48.3	1.3m	**0.04**			0.3
48.1	64	**Lapilli Tuff**	Green, foliated at 45 degrees to the CA. Crackled with strong calcite -	12725	48.3	50	1.7m			110	0.3
			quartz stockwork. Minor pyrite as veinlets. @ 48.5 m, shear zone. @ 61 -	12725A	50	51.5	1.5			810	0.3
			64, highly fractured. @ 57.5 - 61, hematite altered with stringers < 2 mm.	12726	51.5	53	1.5			490	0.3
			Local coarse pyrite with the hematite.	12727	53	54.5	1.5m			40	0.3
				12728	54.5	56	1.5m			40	0.3
				12729	56	57.5	1.5m			30	0.3
			E. O. H. 64 m	12730	57.5	59	1.5m			260	0.3
				12731	59	60.5	1.5m			220	0.3
				12732	60.5	62	1.5m			40	0.3
				12733	62	64	2.0m			780	0.3

TEUTON RESOURCES CORP.

Hole # 95-11

Azimuth: 155 degrees	Dip: - 55 degrees Depth 64 m	Date: Nov 4 / 1995	Logged by:ERK

Meterage From	Meterage To	Rock Type	Alteration, Mineralization & Structure Description	Sample No.	Sample Interval From	Sample Interval To	Width	Assay / Geochem Au(opt)	Ag(opt)	Au(ppb)	Ag(ppm)
2	29.48	**Chlorite - Hematite Zone**	Mottled red/green chlorite-hematite zone. Abundant hematite stringers < 5	12681	2	3	1.0m			100	0.3
			mm. Strong calcite - quartz veining @ 70 degrees to the CA. Abundant	12682	3	4	1.0m			110	0.3
			chlorite blebs in veining. Local areas of approx. 70 % chlorite. @ 16.3 - 17.1	12683	4	5	1.0m			80	0.3
			massive hematite stringer with abundant malachite on locally highly broken	12684	5	6	1.0m	**0.07**			0.3
			sections. @ 17m, 2 cm section of massive specularite. @ 19 - 19.7m,	12685	6	7	1.0m			360	0.3
			massive hematite with coarse specularite veinlets. Contacts of massive	12686	7	8	1.0m			120	0.3
			specularite are highly chloritic. Minor local veinlets of chalcopyrite. @ 28.2	12687	8	9	1.0m			40	0.3
			m, narrow chalcopyrite veinlets with chlorite and quartz cross-cut hematite	12688	9	10	1.0m			30	0.3
			stringers. @ 28.5 - 29.48, abundant veinlets of chalcopyrite approx. 1 %.	12689	10	11	1.0m			20	0.3
			Contact with dyke (down hole) is a 1 cm massive chalcopyrite veinlet, local	12690	11	12	1.0m			30	0.3
			magnetite and traces to minor bornite. @ 27.5 - 28.8 m. massive hematite	12691	12	13	1.0m			60	0.3
			stringer up to 10 cm. Above section is locally vuggy.	12692	13	14	1.0m			70	0.3
				12693	14	15	1.0m			130	0.3
				12694	15	16	1.0m	**0.07**			0.3
				12695	16	17	1.0m	**1.9**			1.8
				12696	17	18	1.0m	**0.33**			0.3
				12697	18	19	1.0m	**1.07**			0.3
				12698	19	20	1.0m	**1.68**			0.3
				12699	20	21	1.0m	**0.19**			0.3
				12700	21	22	1.0m	**0.03**			2.2
				12701	22	23	1.0m			510	4
				12702	23	24	1.0m			480	3
				12703	24	25	1.0m			250	0.3
				12704	25	26	1.0m			320	1.2
				12705	26	27	1.0m			120	0.3
				12706	27	28	1.0m	**0.49**			5.1
				12707	28	29.48	1.48m	**0.19**			8
29.48	33.7	**Feldspar Porphyry Dyke**	Same as in previous holes. Some fracturing @ 0 degrees to the CA.	12708	29.48	31	1.52m			180	0.5
				12709	31	33	2.0m			60	0.3
				12710	33	34	1.0m			130	0.3
33.7	48.1	**Chlorite - Hematite Zone**	Rock is not as intensely altered as previous section. @ 38.7 - 39m, massive	12711	34	35	1.0m			90	0.4
			hematite with pyrite veinlet. Minor specularite veinlets associated with the	12712	35	36	1.0m			50	0.3
			massive hematite. @ 39.5 - 39.6, massive hematite. @ 40.4 - 41.5, massive	12713	36	37	1.0m			340	0.3

TEUTON RESOURCES CORP.

Hole # 95-12

Azimuth: 155 degrees	Dip: - 65 degrees Depth 76.2 m	Date: Nov 5 / 1995	Logged by: ERK

Meterage From	Meterage To	Rock Type	Alteration, Mineralization & Structure Description	Sample No.	Sample Interval From	Sample Interval To	Width	Assay / Geochem Au(opt)	Ag(opt)	Au(ppb)	Ag(ppm)
1.6	35.83	Chlorite - Hematite Zone	Mottled green/red. Local strong crackle brecciation with calcite - quartz	12734	1.6	3	1.4m			640	0.3
			stockwork up to 10 %. Overall stockwork approx. 7 %. @ 5 - 5.2 m,	12735	3	4	1.0m			320	1
			massive hematite with chlorite veinlets. Local strong K-feldspar alteration as	12736	4	5	1.0m			920	0.3
			well as silicification. Minor chalcopyrite as narrow fracture filling as well as	12737	5	6	1.0m	0.09			0.3
			disseminated grains. @ 20 - 20.5 m, bleached light green fragments in dark	12738	6	7	1.0m			50	0.3
			chloritic section. @ 23.1 - 24.8 m, green pyritic chlorite rich section(chlorite	12739	7	8	1.0m			70	0.3
			schist). In above section, coarse pyrite blebs and massive vein with calcite	12740	8	9	1.0m	0.04			0.3
			up to 5 cm (overall pyrite approx. 10 %). @ 24.8 - 35.83 m, brecciated and	12741	9	10	1.0m			80	0.3
			re-healed altered zone. Fragments resemble altered material at top of hole.	12742	10	11	1.0m			40	0.3
			Slickensides are present on shear planes. Abundant malachite on weather-	12743	11	12	1.0m			60	0.3
			ed fracture surfaces.	12744	12	13	1.0m			40	0.3
				12745	13	14	1.0m			40	0.3
				12746	14	15	1.0m			30	0.3
				12747	15	16	1.0m			20	0.3
				12748	16	17	1.0m			20	0.3
				12749	17	18	1.0m			680	0.3
				12750	18	19	1.0m			260	0.3
				12751	19	20	1.0m	0.03			0.3
				12752	20	21	1.0m			560	0.3
				12753	21	22	1.0m			350	0.3
				12754	22	23	1.0m			70	0.3
				12755	23	24	1.0m			60	0.4
				12756	24	25	1.0m			80	0.3
				12757	25	26	1.0m			40	0.3
				12758	26	27	1.0m			50	0.3
				12759	27	28	1.0m			100	0.5
				12760	28	29	1.0m			290	0.3
				12761	29	30	1.0m			20	0.3
				12762	30	31	1.0m			30	0.3
				12763	31	32	1.0m			30	0.3
				12764	32	33	1.0m			40	0.3
				12765	33	34	1.0m			120	0.3
				12766	34	35	1.0m			20	0.3
				12767	35	35.83	0.83m			120	0.3

TEUTON RESOURCES CORP.

Hole # 95-12

Azimuth: 155 degrees	Dip: - 65 degrees Depth 76.2 m	Date: Nov 5 / 1995	Logged by: ERK

Meterage From	Meterage To	Rock Type	Alteration, Mineralization & Structure Description	Sample No.	Sample Interval From	Sample Interval To	Width	Assay / Geochem Au(opt)	Ag(opt)	Au(ppb)	Ag(ppm)
35.83	40.7	**Feldspar Porphyry**	Same as in previous holes.	12768	35.83	38	2.17m			10	0.3
				12769	38	40.7	2.7m			10	0.3
40.7	55	**Chlorite - Hematite Zone**	Locally strong K-feldspar alteration with some local silicification. Hematite	12770	40.7	42	1.3m	0.04			1
			stringers approx. 10 - 30 degrees to the CA. Rock appears to have been	12771	42	43	1.0m			40	0.3
			altered to fine grained chlorite, hematite rich rock, then brecciated with	12772	43	44	1.0m			30	0.4
			hematite, chlotite and calcite-quartz veinlets cementing the breccia. Minor	12773	44	45	1.0m			610	0.6
			disseminated chalcopyrite. @ 54 - 55 m, strong calcite-quartz veining	12774	45	46	1.0m	0.06			0.7
			with chlorite veinlets. Blebs of chalcopyrite along both types of veinlets.	12775	46	47	1.0m			60	0.3
				12776	47	48	1.0m	0.08			3.1
				12777	48	49	1.0m			480	0.3
				12778	49	50	1.0m			270	0.3
				12779	50	51	1.0m			90	0.3
				12780	51	52	1.0m			50	0.3
				12781	52	53	1.0m			400	0.4
				12782	53	54	1.0m			60	0.3
				12783	54	55	1.0m			20	0.3
55	76.2	**Lapilli Tuff**	Chloritic, dark green, highly brecciated with strong micro-veinlets of quartz-	12784	55	56	1.0m			30	0.3
			calcite. @ 61 - 61.5 m, calcite-quartz veinlets with coarse cube pyrite in	12785	56	57.5	1.5m			30	0.3
			brecciated tuff. @ 62 - 67.06, highly brecciated, clay rich on fractures. @	12786	57.5	59	1.5m			30	0.3
			66.5 - 67, fault gouge with limonite on fractures. @ 66m, strong pyrite with	12787	59	60.5	1.5m			50	0.3
			k chlorite over widths of 20 cm. Overall pyrite approx 2 - 3 % in tuff as	12788	60.5	62	1.5m			20	0.3
			disseminated grains and narrow veinlets. Weak hematite alteration as blebs	12789	62	63.5	1.5m			20	0.3
			and veinlets up to 66.5 m. @ 58 - 62 m, pyrite approx. 7 %. @67 - 76.2m,	12790	63.5	65	1.5m			40	0.3
			highly broken, sheared with abundant clay. Local coarse cube pyrite blebs	12791	65	66.5	1.5m			50	0.5
			up to 5 % in the above section.	12792	66.5	68	1.5m			40	0.3
				12793	68	69.5	1.5m			40	0.3
			E. O. H. 76.2 m	12794	69.5	71	1.5m			20	0.3
				12795	71	72.5	1.5m			170	0.3
				12796	72.5	74	1.5m			50	0.4
				12696	74	76.2	2.2m			20	0.4

TEUTON RESOURCES CORP.

Hole # 95-13

Azimuth: 155 degrees	Dip: - 75 degrees Depth 97.54 m	Date: Nov 6 / 1995	Logged by:ERK

Meterage		Rock Type	Alteration, Mineralization	Sample	Sample Interval			Assay / Geochem			
From	To		& Structure Description	No.	From	To	Width	Au(opt)	Ag(opt)	Au(ppb)	Ag(ppm)
1.4	50.4	**Chlorite - Hematite Zone**	Mottled red/green, with hematite stringers @ 10-30 degrees to the CA. @	12798	1.4	2	0.6m			360	0.3
			4.57 - 5 m, massive hematite approx. 15 cm wide. Strong chlorite as inter-	12799	2	3	1.0m			20	0.3
			stial grains as well as blebs along calcite - quartz veinlets. Moderately	12800	3	4	1.0m	**0.03**			0.4
			strong calcite-quartz stockwork. Local chalcopyrite along fracture as well	12801	4	5	1.0m	**0.04**			0.6
			as as in chlorite/ calcite-quartz veinlets. Local slickensides on fracture	12802	5	6	1.0m			380	0.3
			planes. @ 6.1 m, specularite veinlets with heavy chlorite in calcite-quartz	12803	6	7	1.0m			260	0.3
			veining. @ 12.2 m, sheared zone with abundant clay on fractures in highly	12804	7	8	1.0m			50	0.3
			broken rock. @ 18 - 35, local strong silicification with patches of strong	12805	8	9	1.0m			810	0.3
			K-feldspar alteration. Zone has coarse chlorite veinlets associated with	12806	9	10	1.0m			940	0.3
			calcite-quartz veinlets. Locally strong appearance of mylonite. Locally semi-	12807	10	11	1.0m			120	0.5
			massive hematite as veinlets approx. 40 % of the core over 30 cm sections.	12808	11	12	1.0m			40	0.3
			Local chalcopyrite up to 1 % over 15 cm sections @ 40-45 m. Minor	12809	12	13	1.0m			650	0.3
			malachite along fractures and vuggy veinlets. @ 18 - 35 m, abundant	12810	13	14	1.0m			30	0.3
			micro-veinlets along crackle brecciated rock. @ 40 - 50.4, rock is very	12811	14	15	1.0m			30	0.3
			uniform withminor hematite veining approx 3 %. Calcite/quartz/coarse	12812	15	16	1.0m			30	0.3
			chlorite veinlets @ 40 - 45 m.	12813	16	17	1.0m			60	0.3
				12814	17	18	1.0m			20	0.3
				12815	18	19	1.0m			30	0.3
				12816	19	20	1.0m			20	0.3
				12817	20	21	1.0m			30	0.3
				12818	21	22	1.0m			10	0.3
				12819	22	23	1.0m			20	0.3
				12820	23	24	1.0m			40	0.3
				12821	24	25	1.0m			20	0.3
				12822	25	26	1.0m			20	0.3
				12823	26	27	1.0m			180	0.3
				12824	27	28	1.0m			60	0.3
				12825	28	29	1.0m			70	0.3
				12826	29	30	1.0m			50	0.3
				12827	30	31	1.0m			100	0.3
				12828	31	32	1.0m			40	0.3
				12829	32	33	1.0m			150	0.3
				12830	33	34	1.0m			170	0.3
				12831	34	35	1.0m			30	0.3
				12832	35	36	1.0m			70	0.3

TEUTON RESOURCES CORP.

Hole # 95-13

Azimuth: 155 degrees	Dip: - 75 degrees Depth 97.54 m	Date: Nov 6 / 1995	Logged by:ERK

Meterage From	Meterage To	Rock Type	Alteration, Mineralization & Structure Description	Sample No.	Sample Interval From	Sample Interval To	Width	Assay / Geochem Au(opt)	Ag(opt)	Au(ppb)	Ag(ppm)
				12833	36	37	1.0m			20	0.3
				12834	37	38	1.0m			210	0.3
				12835	38	39	1.0m			30	0.3
				12836	39	40	1.0m			60	0.3
				12837	40	41	1.0m	**0.08**			1.4
				12838	41	42	1.0m			50	1.2
				12839	42	43	1.0m			20	0.4
				12840	43	44	1.0m			20	0.4
				12841	44	45	1.0m			50	1.8
				12842	45	46	1.0m			60	5.2
				12843	46	47	1.0m			50	11.1
				12844	47	48	1.0m			30	1.7
				12845	48	49	1.0m			20	0.3
				12846	49	52	3.0m			20	0.3
50.4	55.25	**Feldspar Porphyry Dyke**	As in previous holes. Traces microveinlets of calcite.	12847	52	54	2.0m			20	0.3
				12848	54	55.25	1.25m			10	0.3
55.25	97.543	**Lapilli Tuff**	Chloritic, mottled green/black. Locally highly brecciated with strong calcite-	12849	55.25	57	1.75m			10	0.3
			quartz stockwork. @ 63.5 - 65.3, K-feldspar altered, silicified with hematite	12850	57	58.5	1.5			20	0.3
			alteration. @ 61.5 - 62.5, highly broken. @ 71.2 - 72.5, hematite altered	12851	58.5	60	1.5m			20	0.3
			with quartz veinlets. Minor semi-massive hematite, (vuggy, highly broken).	12852	60	61.5	1.5m			20	0.3
			At 73.7 - 74.3, large fault zone with gouge and sand. @ 73.5 - 75 m, very	12853	61.5	63	1.5m			30	0.3
			highly broken. @ 79.1 - 80.5 m, hematite altered. 2.86 - 87.5, hematite	12854	63	64.5	1.5m			30	0.3
			altered. Locally K-feldspar altered and silicified. Pyrite along veinlets,	12855	64.5	66	1.5m			30	0.3
			occasionally with black chlorite. Moderate quartz-calcite stockwork.	12856	66	67.5	1.5m			40	0.3
				12857	67.5	69	1.5m			20	0.3
				12858	69	70.5	1.5m			30	0.3
			E. O. H. 97.54 m	12859	70.5	72	1.5m	**0.04**			1.1
				12860	72	73.5	1.5m			720	3.3
				12861	73.5	75	1.5m			180	2.2
				12862	75	76.5	1.5m			20	0.8
				12863	76.5	78	1.5m			620	2
				12864	78	79.5	1.5m			20	0.3
				12865	79.5	81	1.5m			50	0.6

TEUTON RESOURCES CORP.

Hole # 95-13

Azimuth: 155 degrees	Dip: - 75 degrees Depth 97.54 m	Date: Nov 6 / 1995	Logged by:ERK

Meterage From	Meterage To	Rock Type	Alteration, Mineralization & Structure Description	Sample No.	Sample Interval From	Sample Interval To	Width	Assay / Geochem Au(opt)	Ag(opt)	Au(ppb)	Ag(ppm)
				12865A	81	82.5	1.5m			100	2
				12866	82.5	84	1.5m			60	0.6
				12867	84	85.5	1.5m			20	0.3
				12868	85.5	87	1.5m			10	0.3
				12869	85	88.5	1.5m			10	0.3
				12870	88.5	90	1.5m			10	0.3
				12871	90	91.5	1.5m			10	0.3
				12872	91.5	93	1.5m			10	0.3
				12873	93	94.5	1.5m			10	0.3
				12874	94.5	96	1.5m			20	0.4
				12875	96	97.54	1.54m			20	0.3

APPENDIX IV

ASSAY RESULTS
FOR THE
DRILL PROGRAM

7-Dec-95

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 6T4

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

TEUTON RESOURCES CORPORATION AS 95-1153
509-675 W. HASTINGS STREET
VANCOUVER, B.C.
V6C 1N2

ATTENTION: DINO CREMONESE

164 CORE samples received November 29, 1995
PROJECT #: None given
SHIPMENT #: None given
P.O.#: none given
Samples submitted by: none given

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	46401	15	<.2	2.47	<5	115	5	0.81	<1	37	22	90	7.67	<10	2.36	903	2	0.02	9	2180	8	10	<20	23	0.10	<10	132	<10	<1	93
2	46402	25	<.2	1.75	<5	75	5	1.25	1	23	24	72	6.17	<10	1.63	674	3	0.03	9	2180	6	10	<20	29	0.08	<10	137	<10	<1	60
3	46403	50	<.2	2.12	10	150	<5	1.65	<1	26	32	206	7.47	<10	2.01	834	3	0.04	11	2210	8	10	<20	38	0.10	<10	148	<10	<1	78
4	46404	170	<.2	2.19	20	65	<5	1.88	2	38	28	286	9.08	<10	2.09	838	5	0.02	13	2060	14	5	<20	31	0.09	<10	128	<10	<1	89
5	46405	<5	<.2	3.25	<5	85	10	6.35	<1	36	44	113	7.75	<10	3.90	1542	1	0.02	19	1930	8	25	<20	91	0.12	<10	178	<10	<1	138
6	46406	20	<.2	3.84	<5	460	15	5.51	1	35	38	112	8.23	<10	4.79	1545	<1	0.03	17	2480	4	20	<20	114	0.14	<10	233	<10	<1	100
7	46407	775	0.8	3.51	<5	90	<5	4.95	<1	39	64	2333	9.98	<10	4.21	1284	3	0.02	22	2060	4	20	<20	79	0.13	<10	224	<10	<1	65
8	46408	5	<.2	3.50	<5	95	<5	6.46	1	34	49	717	7.99	<10	4.19	1397	1	0.03	16	2180	2	25	<20	99	0.13	<10	227	<10	<1	69
9	46409	40	<.2	3.10	<5	115	10	6.82	1	29	38	114	8.26	<10	3.57	1265	2	0.02	16	2050	4	20	<20	122	0.13	<10	198	<10	<1	59
10	46410	5	<.2	3.32	<5	125	10	7.09	<1	30	62	82	7.66	<10	3.90	1387	1	0.02	20	2220	6	25	<20	125	0.10	<10	197	<10	<1	64
11	46411	10	<.2	2.93	10	105	<5	4.11	1	24	35	669	6.39	<10	2.88	1066	2	0.02	10	1960	6	20	<20	79	0.07	<10	124	<10	<1	53
12	46412	>1000	0.6	3.56	<5	80	15	4.07	<1	29	47	61	8.90	<10	3.85	1152	3	0.02	15	2340	4	15	<20	88	0.10	<10	208	<10	<1	60
13	46413	115	<.2	3.37	<5	145	<5	4.95	<1	33	44	301	6.34	<10	3.44	1302	3	0.03	15	2290	10	15	<20	96	0.10	<10	212	<10	<1	59
14	46414	20	<.2	3.71	5	80	<5	5.59	4	34	43	177	9.01	<10	3.74	1337	4	0.04	18	2680	10	15	<20	100	0.11	<10	207	<10	<1	69
15	46415	5	<.2	3.29	15	95	<5	4.31	6	29	14	268	6.89	<10	3.20	1176	4	0.05	8	2720	14	15	<20	84	0.10	<10	187	<10	1	55
16	46416	20	<.2	3.42	90	110	<5	3.92	<1	32	29	219	6.98	<10	3.42	1278	1	0.03	14	2400	10	20	<20	73	0.09	<10	137	<10	1	57
17	46417	5	<.2	3.49	10	100	<5	5.30	2	36	40	334	7.04	<10	3.48	1502	1	0.03	17	2340	6	15	<20	98	0.11	<10	188	<10	1	72
18	46418	>1000	<.2	2.62	65	390	<5	3.57	1	108	43	524	9.38	<10	2.42	1186	4	0.01	16	2220	6	10	<20	64	0.11	<10	222	<10	<1	139
19	46419	50	<.2	3.03	45	80	<5	4.23	<1	41	27	168	7.55	<10	2.93	1385	3	0.01	14	2010	12	15	<20	66	0.10	<10	144	<10	<1	164
20	46420	5	<.2	2.91	15	95	10	9.01	3	30	28	77	6.62	<10	2.78	1658	<1	<.01	13	1690	6	15	<20	128	0.12	<10	132	<10	<1	271
21	46421	5	<.2	2.39	15	100	5	6.27	<1	22	25	68	5.17	<10	2.32	1303	<1	<.01	9	1300	4	15	<20	90	0.09	<10	117	<10	<1	191
22	46422	5	<.2	3.71	45	100	5	9.21	1	36	43	132	7.84	<10	3.54	2299	1	0.02	14	2050	8	15	<20	130	0.13	<10	209	<10	2	302
23	46423	10	<.2	3.66	20	70	20	7.32	4	35	24	117	7.99	<10	3.59	1925	2	0.02	13	2290	8	20	<20	106	0.12	<10	232	<10	<1	290
24	46424	15	<.2	3.77	35	130	15	6.69	2	33	49	106	7.84	<10	3.73	1847	4	0.02	15	2190	6	15	<20	107	0.10	<10	237	<10	<1	75
25	46425	5	<.2	3.19	75	105	<5	8.07	<1	41	40	158	7.08	<10	3.25	1859	3	0.02	20	1780	6	20	<20	106	0.09	<10	240	<10	<1	67

TEUTON RESOURCES CORPORATION AS 96-1153 **ECO-TECH LABORATORIES LTD.**

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	46425 A	5	<.2	3.18	70	100	10	7.44	<1	42	41	154	7.14	<10	3.28	1807	3	0.02	20	1790	6	20	<20	105	0.09	<10	245	<10	<1	67
27	46426	10	<.2	3.50	45	95	15	7.24	1	40	44	161	8.26	<10	3.40	1853	<1	0.03	20	1640	4	20	<20	119	0.16	<10	272	<10	<1	86
28	46427	5	<.2	3.64	55	80	10	6.96	<1	38	45	121	8.13	<10	3.65	1775	<1	0.02	20	1660	4	20	<20	122	0.16	<10	256	<10	<1	81
29	46428	5	<.2	3.48	10	355	10	6.62	<1	37	40	125	7.43	<10	3.54	1695	<1	0.03	17	1790	4	15	<20	135	0.17	<10	238	<10	3	76
30	46429	20	<.2	3.34	10	105	<5	6.76	<1	39	43	233	7.82	<10	3.21	1393	<1	0.03	18	1820	2	20	<20	136	0.18	<10	197	<10	3	62
31	46430	55	<.2	3.67	<5	80	15	7.38	<1	19	56	34	9.95	<10	3.63	1477	2	0.01	15	1830	<2	10	<20	159	0.11	<10	217	<10	<1	56
32	46431	525	<.2	3.42	<5	95	5	5.27	2	44	45	124	9.40	<10	3.34	1297	2	0.01	13	1930	4	15	<20	103	0.14	<10	225	<10	<1	73
33	46432	750	<.2	2.17	10	80	<5	5.20	<1	56	37	285	5.10	<10	1.92	962	<1	0.01	10	1750	4	20	<20	95	0.07	<10	151	<10	<1	79
34	46433	45	<.2	1.82	25	125	5	4.57	<1	13	35	84	3.94	<10	1.46	864	2	0.03	11	1510	4	15	<20	79	0.04	<10	155	<10	<1	46
35	46434	100	<.2	2.23	25	95	<5	4.60	<1	13	71	132	4.97	<10	1.81	962	3	0.02	10	1530	6	15	<20	116	0.03	<10	224	<10	<1	52
36	46435	15	<.2	2.10	15	85	10	3.31	<1	14	38	39	4.25	<10	1.74	766	3	0.04	8	1650	8	15	<20	94	0.02	<10	173	<10	<1	47
37	46436	20	<.2	2.53	25	90	<5	5.49	<1	19	40	178	5.10	<10	2.41	1162	4	0.02	11	1640	8	15	<20	134	0.02	<10	169	<10	<1	59
38	46437	30	<.2	3.67	10	70	<5	7.22	<1	32	70	80	6.91	<10	4.02	1810	3	0.03	22	2100	6	15	<20	173	0.05	<10	285	<10	<1	80
39	46438	35	<.2	4.23	10	140	15	7.04	<1	35	73	80	8.11	<10	4.75	1930	3	0.03	25	2040	<2	25	<20	213	0.08	<10	291	<10	<1	81
40	46439	55	<.2	3.34	65	85	10	5.62	<1	25	31	71	7.06	<10	3.07	1438	6	0.02	12	1770	10	15	<20	126	0.03	<10	180	<10	<1	66
41	46440	40	<.2	2.03	40	75	5	3.86	<1	13	34	20	4.26	<10	1.84	834	3	0.03	8	1710	8	15	<20	97	0.02	<10	162	<10	<1	54
42	46441	25	<.2	2.06	35	70	10	4.14	<1	10	52	39	4.23	<10	1.83	836	2	0.03	8	1630	4	15	<20	124	0.02	<10	188	<10	<1	54
43	46442	45	<.2	1.77	30	105	5	3.69	<1	9	37	38	3.73	<10	1.50	760	2	0.04	6	1630	6	15	<20	99	0.02	<10	172	<10	<1	46
44	46443	40	<.2	1.82	55	80	5	4.02	<1	7	37	36	3.92	<10	1.62	736	2	0.04	7	1600	4	15	<20	74	0.03	<10	182	<10	<1	48
45	46444	25	<.2	1.75	45	60	<5	3.47	<1	7	34	73	3.77	<10	1.61	713	2	0.03	6	1510	4	15	<20	82	0.02	<10	175	<10	<1	45
46	46445	20	<.2	2.37	100	75	<5	3.26	<1	11	38	38	4.53	<10	2.20	871	2	0.03	9	1650	8	20	<20	75	0.03	<10	207	<10	<1	64
47	46446	30	<.2	2.17	100	95	5	3.01	<1	10	37	31	4.13	<10	2.06	828	3	0.04	8	1660	16	20	<20	83	0.03	<10	229	<10	<1	60
48	46447	10	<.2	1.87	55	70	<5	3.67	<1	10	38	47	3.88	<10	1.71	848	1	0.03	9	1610	8	20	<20	89	0.03	<10	189	<10	<1	48
49	46448	60	<.2	2.14	55	80	<5	3.21	1	10	37	40	4.21	<10	2.04	912	3	0.03	7	1680	18	15	<20	91	0.03	<10	205	<10	<1	67
50	46449	360	<.2	2.25	115	95	10	3.19	1	23	39	52	4.60	<10	2.02	894	1	0.02	9	1600	10	15	<20	90	0.04	<10	225	<10	<1	53
51	46450	45	<.2	2.15	165	90	5	3.15	<1	27	37	32	4.05	<10	1.94	872	2	0.04	9	1740	12	15	<20	72	0.03	<10	235	<10	<1	48
52	46451	30	<.2	2.23	260	70	<5	4.02	<1	29	45	39	4.13	<10	2.14	963	2	0.04	10	1680	12	15	<20	73	0.03	<10	244	<10	<1	51
53	46452	20	<.2	2.08	50	75	5	4.17	<1	11	37	10	3.70	<10	2.01	994	2	0.05	7	1660	6	15	<20	97	0.03	<10	197	<10	2	48
54	46453	15	<.2	2.07	75	65	10	3.71	<1	13	37	15	3.74	<10	2.03	965	2	0.03	10	1730	14	20	<20	84	0.01	<10	209	<10	<1	51
55	46454	120	<.2	2.31	35	85	10	3.54	2	9	39	24	4.57	<10	2.20	1105	4	0.04	9	1760	44	10	<20	89	0.02	<10	212	<10	<1	113
56	46455	70	<.2	3.13	<5	165	5	1.17	2	40	8	101	6.95	<10	2.96	1106	4	0.02	10	2800	10	15	<20	27	0.10	<10	163	<10	<1	97
57	46456	15	<.2	1.73	5	90	10	2.21	<1	21	15	82	5.83	<10	1.67	749	1	0.03	5	1960	4	10	<20	44	0.08	<10	107	<10	<1	53
58	46457	80	<.2	2.00	30	90	5	0.81	1	32	15	115	7.40	<10	1.77	688	3	0.03	7	2190	10	<5	<20	22	0.08	<10	122	<10	<1	56
59	46458	20	<.2	1.79	<5	115	<5	2.10	1	23	28	615	6.46	<10	1.78	767	2	0.03	9	1940	8	<5	<20	44	0.08	<10	134	<10	<1	65
60	46459	15	<.2	3.57	5	595	<5	5.07	1	36	51	694	8.77	<10	4.13	1659	<1	0.03	22	2120	6	20	<20	89	0.15	<10	210	<10	<1	120
61	46460	<5	<.2	3.21	10	65	10	6.54	<1	34	39	98	7.06	<10	4.07	1490	<1	0.04	16	2190	6	20	<20	106	0.13	<10	229	<10	<1	114
62	46461	10	<.2	3.75	5	70	10	6.61	<1	33	41	122	8.06	<10	4.75	1597	<1	0.02	18	2290	6	15	<20	120	0.13	<10	216	<10	<1	96

TEUTON RESOURCES CORPORATION AS 96-1163 **ECO-TECH LABORATORIES LTD.**

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
63	46462	180	<.2	3.52	10	60	<5	6.31	1	35	68	228	6.50	<10	4.36	1516	2	0.03	24	2080	4	15	<20	104	0.12	<10	216	<10	<1	77
64	46463	5	< 2	2 88	<5	55	15	7 49	1	31	55	80	7.52	<10	3.31	1305	2	0.02	18	2150	6	20	<20	125	0.12	<10	181	<10	<1	69
65	46464	380	<.2	3.26	<5	135	<5	5.93	1	33	38	276	8.56	<10	3.51	1263	2	0.02	19	2260	4	20	<20	102	0.12	<10	188	<10	<1	68
66	46465	70	< 2	3.41	95	85	<5	6.27	1	30	47	1095	8.52	<10	3.40	1370	4	0.02	16	2060	6	15	<20	131	0.08	<10	143	<10	<1	58
67	46466	10	0.4	3.59	45	195	<5	8.13	1	31	41	661	7.12	<10	4.10	1655	<1	0.03	16	2250	4	30	<20	162	0.12	<10	220	<10	<1	68
68	46467	30	<.2	3.44	<5	195	<5	8.75	<1	34	44	180	6.86	<10	3.69	1667	<1	0.03	15	2230	4	25	<20	167	0.11	<10	201	<10	<1	90
69	46468	>1000	<.2	2.68	285	315	15	4.55	<1	210	7	106	6.72	<10	2.44	1082	4	0.03	10	2540	6	20	<20	452	0.07	<10	151	<10	<1	54
70	46469	>1000	2.0	3.42	435	85	15	2.90	<1	141	9	143	11.20	<10	3.20	1165	10	0.02	12	2430	16	5	<20	66	0.05	<10	160	<10	<1	61
71	46470	120	<.2	3.14	135	75	<5	1.27	<1	46	7	288	11.70	<10	2.81	938	17	0.04	7	2420	18	<5	<20	36	0.07	<10	158	<10	<1	56
72	46471	140	<.2	3.84	25	155	<5	2.75	<1	32	9	245	7.87	<10	3.65	1278	3	0.04	8	2780	10	10	<20	58	0.08	<10	205	<10	<1	62
73	46472	35	<.2	3.43	<5	70	<5	5.26	1	40	33	261	7.89	<10	3.23	1585	3	0.03	14	2500	18	20	<20	103	0.11	<10	193	<10	<1	81
74	46473	210	<.2	2.70	820	140	<5	2.47	<1	562	58	361	10.10	<10	2.40	1415	9	<.01	21	1960	12	5	<20	50	0.10	<10	164	<10	<1	302
75	46474	465	1.4	3.26	665	95	5	0.91	<1	82	71	327	> 15	<10	3.05	1648	16	0.03	24	1750	84	<5	<20	24	0.09	<10	159	<10	<1	179
76	46475	310	<.2	3.69	35	130	<5	9.29	1	41	60	127	7.91	<10	3.59	2388	5	0.02	19	1980	16	15	<20	149	0.13	<10	236	<10	<1	216
77	46476	10	<.2	3.09	60	110	5	9.33	<1	32	27	118	7.75	<10	2.88	1926	3	0.02	13	2020	10	15	<20	131	0.11	<10	223	<10	<1	182
78	46477	10	<.2	2.98	40	85	5	4.99	2	35	12	116	7.56	<10	2.99	1692	2	0.03	12	2100	18	10	<20	78	0.13	<10	225	<10	<1	280
79	46478	30	<.2	3.26	30	80	15	5.73	5	37	13	114	7.98	<10	3.26	2046	3	0.02	13	2260	18	20	<20	85	0.14	<10	269	<10	3	500
80	46479	15	<.2	3.50	35	95	10	5.70	6	34	14	103	8.02	<10	3.53	1997	<1	0.02	12	2240	22	10	<20	91	0.13	<10	238	<10	2	453
81	46480	15	<.2	3.63	225	75	15	6.51	2	39	40	117	9.49	<10	3.52	1709	4	0.02	20	1760	26	<5	<20	101	0.13	<10	245	<10	<1	102
82	46481	5	<.2	3.30	30	85	15	7.76	1	37	43	112	7.50	<10	3.34	1697	3	0.03	19	1860	12	20	<20	123	0.14	<10	225	<10	<1	79
83	46482	20	<.2	3.36	40	140	15	7.72	<1	35	45	107	7.46	<10	3.54	1823	<1	0.03	18	1820	14	20	<20	126	0.19	<10	235	<10	2	75
84	46483	10	<.2	3.91	15	225	15	5.96	1	40	43	126	8.38	<10	4.03	1713	<1	0.03	22	1940	12	30	<20	109	0.21	<10	234	<10	4	95
85	46484	5	<.2	3.19	25	70	<5	5.67	<1	35	34	106	7.31	<10	2.91	1565	1	0.03	14	1710	18	15	<20	93	0.12	<10	168	<10	3	62
86	46485	<5	< 2	2 12	55	50	5	4.19	<1	22	27	56	5.30	<10	1.79	1126	3	0.02	6	1350	16	20	<20	92	0.06	<10	109	<10	1	62
87	46486	10	<.2	4.02	40	75	<5	6.10	<1	40	42	134	9.10	<10	3.90	2027	3	0.02	20	2000	18	15	<20	104	0.10	<10	258	<10	<1	125
88	46487	5	<.2	3.89	30	55	15	7.69	<1	39	27	126	8.47	<10	3.81	2203	2	0.02	17	1880	18	15	<20	126	0.08	<10	241	<10	4	104
89	46488	20	< 2	4.01	30	100	<5	5.97	<1	63	37	178	8.57	<10	3.96	2065	3	0.02	21	1960	18	20	<20	107	0.07	<10	239	<10	1	131
90	46489	45	< 2	2.39	40	65	<5	6.38	<1	24	36	141	5.42	<10	2.20	1372	2	0 01	11	1750	16	10	<20	113	0.05	<10	146	<10	2	65
91	46490	20	<.2	4.13	25	75	<5	4.28	<1	42	17	240	9.25	<10	3.95	1820	3	0.02	15	2240	20	20	<20	83	0.07	<10	248	<10	<1	110
92	46491	15	<.2	3.02	25	60	<5	5.60	<1	26	12	116	6.76	<10	2.85	1535	3	0.02	10	1640	14	15	<20	99	0.08	<10	171	<10	3	65
93	46492	5	<.2	3.82	10	70	15	4.99	<1	41	32	118	8.68	<10	3.57	1362	2	0.01	12	2140	18	15	<20	104	0.10	<10	209	<10	<1	67
94	46493	75	<.2	2.98	55	85	<5	3.95	<1	23	37	156	7.88	<10	2.52	1037	4	0.02	12	1870	20	15	<20	84	0.05	<10	198	<10	<1	69
95	46494	35	<.2	1.88	10	75	5	2.54	<1	11	41	81	4.54	<10	1.72	687	2	0.02	9	1770	12	10	<20	50	0.04	<10	191	<10	<1	62
96	46495	15	<.2	1.99	20	80	<5	3.73	<1	14	44	106	3.93	<10	1.86	835	2	0.04	12	1810	26	20	<20	73	0.04	<10	206	<10	1	57
97	46496	60	<.2	1.89	5	85	10	4.25	<1	24	42	31	3.34	<10	1.86	897	<1	0.05	7	1770	24	25	<20	91	0.05	<10	199	<10	3	45
98	46497	15	<.2	2.32	5	65	5	3.46	<1	18	39	29	4.59	<10	2.28	919	<1	0.04	9	1790	16	15	<20	79	0.07	<10	201	<10	<1	56
99	46498	25	<.2	2.04	80	70	<5	5.38	<1	19	41	66	4.64	<10	1.87	1006	2	0.04	13	1650	18	20	<20	115	0.06	<10	196	<10	<1	44

TEUTON RESOURCES CORPORATION AS 95-1163 **ECO-TECH LABORATORIES LTD.**

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
100	46499	70	<.2	1.94	20	80	10	4.40	<1	17	45	18	3.88	<10	1.91	936	1	0.05	10	1690	16	25	<20	114	0.07	<10	197	<10	<1	45
101	46500	15	<.2	1.95	55	55	5	2.82	<1	19	37	18	3.98	<10	2.15	864	1	0.03	10	1710	20	25	<20	64	0.05	<10	187	<10	<1	65
102	46501	20	<.2	1.79	30	50	10	5.94	<1	9	39	3	3.26	<10	1.87	1054	<1	0.03	8	1580	14	20	<20	154	0.05	<10	179	<10	3	41
103	46502	10	<.2	2.12	140	60	10	3.34	<1	26	43	3	3.82	<10	2.32	934	<1	0.03	10	1770	16	20	<20	87	0.06	<10	202	<10	<1	50
104	46503	15	<.2	2.07	70	60	15	3.07	<1	20	41	3	3.72	<10	2.28	943	1	0.03	10	1770	18	15	<20	77	0.06	<10	195	<10	<1	48
105	46504	10	<.2	1.84	20	55	15	2.98	<1	8	50	11	3.50	<10	1.94	873	<1	0.03	8	1790	18	20	<20	61	0.05	<10	194	<10	2	47
106	46505	5	<.2	1.91	20	60	10	4.43	<1	7	41	6	3.56	<10	1.92	998	2	0.03	7	1730	16	25	<20	99	0.04	<10	191	<10	2	46
107	46506	10	<.2	2.48	40	75	5	5.20	<1	12	42	34	4.64	<10	2.32	1232	2	0.03	10	1740	24	20	<20	156	0.03	<10	212	<10	<1	59
108	46507	5	<.2	2.26	85	70	10	3.90	<1	13	44	5	3.95	<10	2.24	1104	1	0.04	8	1770	18	20	<20	132	0.03	<10	189	<10	<1	57
109	46508	25	<.2	1.94	30	65	10	6.27	<1	10	38	5	3.43	<10	1.96	1288	2	0.04	7	1600	24	25	<20	126	0.03	<10	179	<10	4	58
110	46509	30	<.2	2.25	25	90	10	4.07	<1	9	41	15	4.22	<10	1.99	1137	2	0.03	8	1740	40	15	<20	118	0.03	<10	188	<10	<1	62
111	46510	5	<.2	2.01	35	60	5	3.85	2	11	38	18	3.83	<10	1.94	985	1	0.03	8	1710	48	25	<20	110	0.03	<10	205	<10	<1	79
112	46511	15	<.2	2.15	5	70	5	4.39	2	5	43	6	3.75	<10	2.12	1077	2	0.03	6	1710	32	20	<20	184	0.02	<10	202	<10	<1	90
113	46512	5	<.2	1.91	35	65	5	4.11	<1	10	42	14	3.30	<10	1.86	1014	2	0.04	10	1740	36	20	<20	141	0.01	<10	180	<10	<1	57
114	46513	15	<.2	1.98	25	55	5	4.24	1	7	43	20	3.53	<10	1.99	1043	2	0.03	8	1710	30	20	<20	185	0.03	<10	190	<10	<1	62
115	46514	5	<.2	2.27	75	80	<5	4.07	<1	8	38	16	4.12	<10	2.19	1056	3	0.02	9	1760	30	25	<20	141	0.02	<10	187	<10	<1	58
116	46515	10	<.2	1.98	10	65	10	5.28	<1	6	42	7	3.60	<10	1.82	1068	3	0.03	8	1640	16	25	<20	180	0.01	<10	172	<10	<1	55
117	46516	5	<.2	2.22	15	85	<5	3.29	1	8	40	25	4.05	<10	1.97	882	3	0.04	10	1780	24	20	<20	119	0.02	<10	179	<10	<1	78
118	46517	5	<.2	2.42	40	85	15	3.31	<1	10	40	9	4.34	<10	2.25	983	2	0.03	9	1900	24	20	<20	117	0.01	<10	188	<10	<1	73
119	46518	10	<.2	2.34	90	75	10	3.28	<1	10	42	5	4.44	<10	2.19	970	4	0.03	10	1810	26	20	<20	92	0.01	<10	196	<10	<1	77
120	46519	20	<.2	2.10	25	55	5	3.97	<1	7	41	7	4.10	<10	1.92	927	3	0.03	9	1790	20	20	<20	142	<.01	<10	190	<10	<1	72
121	46520	25	<.2	2.21	10	70	10	4.63	<1	7	37	19	4.39	<10	1.97	929	3	0.03	8	1740	16	20	<20	142	<.01	<10	171	<10	<1	77
122	46521	60	<.2	3.85	10	145	20	0.77	<1	65	48	47	11.00	<10	3.91	1314	3	<.01	24	2290	24	<5	<20	16	0.10	<10	152	<10	<1	115
123	46522	15	<.2	3.35	<5	330	15	2.62	1	42	22	44	8.97	<10	3.31	1243	3	0.01	14	2160	18	15	<20	46	0.08	<10	123	<10	<1	136
124	46523	80	<.2	1.72	<5	90	15	2.97	1	22	30	29	5.70	<10	1.69	771	1	0.04	8	1740	10	10	<20	53	0.07	<10	103	<10	<1	76
125	46524	10	<.2	3.18	<5	120	20	1.46	<1	33	38	9	9.26	<10	3.04	1003	3	0.01	15	2130	20	15	<20	31	0.08	<10	163	<10	<1	95
126	46525	35	<.2	3.63	<5	115	15	4.85	1	35	31	98	10.30	<10	3.97	1411	1	0.02	18	2310	20	10	<20	81	0.15	<10	237	<10	<1	94
127	46526	30	1.6	3.78	30	85	<5	6.59	1	40	58	1012	8.30	<10	4.33	1771	2	0.03	21	2290	18	35	<20	99	0.12	<10	231	<10	<1	105
128	46527	70	<.2	2.17	20	190	10	3.14	1	23	30	83	6.33	<10	2.11	882	<1	0.02	8	1630	18	20	<20	69	0.10	<10	122	<10	<1	60
129	46528	>1000	<.2	2.57	30	295	<5	1.90	1	51	37	221	9.74	<10	2.48	952	4	<.01	7	1480	20	5	<20	54	0.10	<10	162	<10	<1	72
130	46529	620	1.8	3.41	15	80	<5	3.80	2	38	86	2348	9.78	<10	3.59	1402	2	0.02	27	2270	16	10	<20	68	0.10	<10	202	<10	<1	86
131	46530	485	0.2	3.40	5	105	<5	2.96	2	59	65	1316	11.30	<10	3.29	1265	5	0.01	18	2520	20	15	<20	62	0.11	<10	189	<10	<1	90
132	46531	105	<.2	3.74	65	140	<5	3.77	5	36	32	433	7.97	<10	3.53	1557	2	0.02	12	2660	24	20	<20	80	0.09	<10	154	<10	1	80
133	46532	15	<.2	3.45	<5	100	10	3.51	5	26	15	70	7.66	<10	3.28	1283	2	0.02	6	2610	22	25	<20	68	0.09	<10	160	<10	2	58
134	46533	10	<.2	3.57	<5	70	15	5.08	2	30	10	32	7.40	<10	3.42	1644	2	0.02	6	2750	22	25	<20	104	0.10	<10	170	<10	2	72
135	46534	15	<.2	4.19	15	60	5	5.64	2	39	57	123	8.26	<10	4.31	1865	3	0.02	18	2450	22	20	<20	111	0.10	<10	246	<10	<1	82
136	46535	20	<.2	3.97	20	65	<5	6.87	1	40	59	143	8.00	<10	4.10	1918	2	0.04	20	2200	26	20	<20	115	0.13	<10	294	<10	<1	109

TEUTON RESOURCES CORPORATION AS 95-1153 **ECO-TECH LABORATORIES LTD.**

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
137	46536	35	<.2	4.34	30	80	5	5.42	1	45	59	173	8.59	<10	4.63	2082	2	0.03	21	2520	24	20	<20	102	0.11	<10	310	<10	<1	169
138	46537	25	<.2	3.80	25	50	10	6.80	<1	41	49	175	8.32	<10	3.73	1929	3	0.03	18	2310	22	20	<20	113	0.13	<10	284	<10	<1	98
139	46538	20	<.2	3.85	155	60	20	8.07	<1	41	65	131	10.40	<10	3.74	2226	3	0.03	19	2300	24	10	<20	124	0.10	<10	282	<10	<1	107
140	46539	25	<.2	3.28	85	60	<5	7.41	<1	44	47	148	8.25	<10	3.12	1874	3	0.03	16	2370	30	15	<20	109	0.10	<10	237	<10	<1	93
141	46540	5	<.2	3.92	45	80	<5	7.98	2	42	79	142	9.01	<10	3.79	2281	1	0.02	22	2280	46	10	<20	106	0.13	<10	308	<10	<1	123
142	46541	5	<.2	3.78	30	80	10	7.31	1	44	64	152	9.02	<10	3.65	2218	5	0.02	20	2260	38	<5	<20	92	0.11	<10	274	<10	<1	136
143	46542	10	<.2	3.53	30	65	<5	9.08	2	43	67	219	9.59	<10	3.41	2014	11	0.01	22	2010	24	15	<20	108	0.08	<10	282	<10	<1	91
144	46543	5	<.2	4.18	60	90	5	5.34	1	47	51	167	9.85	<10	4.13	2081	4	0.02	24	2130	38	10	<20	66	0.12	<10	291	<10	<1	127
145	46544	5	<.2	3.85	40	80	<5	6.67	1	48	48	173	9.09	<10	4.01	1836	3	0.03	21	2260	32	25	<20	86	0.12	<10	274	<10	<1	115
146	46545	5	<.2	3.78	85	65	<5	8.81	<1	47	65	188	9.61	<10	3.80	1961	4	0.02	25	2260	32	15	<20	110	0.10	<10	285	<10	<1	91
147	46546	15	<.2	3.36	55	80	<5	9.01	<1	40	49	186	8.82	<10	3.06	1852	5	0.03	19	2200	38	15	<20	105	0.11	<10	266	<10	<1	85
148	46547	15	<.2	3.82	45	70	<5	7.96	<1	39	50	179	9.47	<10	3.85	1827	2	0.02	21	2160	38	20	<20	112	0.11	<10	267	<10	<1	87
149	46548	10	<.2	2.81	55	65	10	5.37	<1	28	41	78	6.04	<10	2.57	1209	<1	0.03	13	2040	32	20	<20	80	0.10	<10	178	<10	<1	64
150	46549	5	<.2	2.21	35	60	10	4.31	<1	23	36	53	4.49	<10	1.98	987	<1	0.03	10	1800	32	20	<20	84	0.07	<10	125	<10	<1	51
151	46550	10	<.2	2.14	40	60	10	4.01	<1	17	38	33	4.72	<10	1.65	923	<1	0.03	9	1830	32	15	<20	59	0.07	<10	144	<10	<1	50
152	46551	5	<.2	2.49	25	60	5	2.94	1	18	40	16	5.26	<10	2.18	955	3	0.03	9	1850	24	20	<20	42	0.07	<10	139	<10	<1	57
153	46552	5	<.2	2.43	15	60	15	3.36	<1	19	38	18	4.96	<10	2.16	918	1	0.03	11	1780	24	15	<20	50	0.08	<10	119	<10	<1	52
154	46553	15	<.2	2.33	5	75	15	3.05	<1	18	38	19	4.68	<10	2.09	864	<1	0.02	9	1810	24	25	<20	52	0.07	<10	119	<10	<1	49
155	46554	10	<.2	2.17	30	55	10	3.91	<1	18	45	31	4.65	<10	1.90	835	3	0.04	9	1800	26	25	<20	89	0.05	<10	153	<10	<1	52
156	46555	5	<.2	2.37	15	70	15	3.74	<1	18	41	23	4.83	<10	2.08	885	<1	0.03	10	1870	24	15	<20	68	0.06	<10	138	<10	<1	56
157	46556	<5	<.2	2.48	30	70	5	2.97	<1	18	38	16	5.12	<10	2.19	871	<1	0.03	9	1790	26	10	<20	69	0.06	<10	132	<10	<1	62
158	46557	205	<.2	2.43	50	75	10	4.65	<1	22	30	80	5.25	<10	1.96	986	2	0.03	9	1810	30	15	<20	69	0.03	<10	131	<10	<1	90
159	46558	>1000	0.4	2.50	80	90	10	4.19	2	24	27	73	6.15	<10	1.83	933	24	0.02	11	2040	56	20	<20	62	0.04	<10	128	<10	<1	108
160	46559	>1000	0.6	3.12	170	120	<5	3.99	<1	53	21	215	8.30	<10	1.77	1033	7	<.01	18	2320	46	15	<20	64	0.03	<10	109	<10	<1	261
161	46560	160	<.2	4.15	185	75	15	7.10	<1	49	26	99	9.79	<10	3.40	1432	8	0.02	18	2420	40	15	<20	95	0.07	<10	229	<10	<1	133
162	46561	180	<.2	1.67	430	65	5	7.97	<1	20	41	47	4.29	<10	1.34	910	12	0.03	4	1820	24	20	<20	102	0.05	<10	160	<10	<1	58
163	46562	65	<.2	3.24	90	60	15	4.18	<1	29	33	106	8.03	<10	3.03	1183	3	0.04	17	2220	42	30	<20	79	0.11	<10	254	<10	<1	98
164	46563	110	<.2	4.32	600	65	15	5.99	<1	44	21	75	10.10	<10	4.08	1499	4	0.03	15	2240	40	20	<20	97	0.13	<10	293	<10	<1	100

SAMPLE	Au(op/t)	Au(g/t)	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
12547		0.38		0.3	4.39	55	49	2	5.16	1.2	73	17	205	9.31	4	3.7	1485	1	0.01	22	0.14	7	4		120	0.2	5	227	2		93
12548		0.41		0.3	3.94	20	95	2	4.11	1.2	21	16	238	9.92	10	3.12	1352	1	0.01	20	0.134	10	5		85	0.19	6	222	2		128
12549		0.12		0.3	4	47	77	2	4.5	0.9	60	17	530	8.43	7	3.37	1290	1	0.01	17	0.159	9	2		101	0.14	5	202	2		141
12550		0.04		0.3	3.84	12	37	2	6.01	0.5	25	16	157	7.3	5	3.21	1235	1	0.01	23	0.123	7	2		129	0.05	5	189	2		98
12601		0.02		0.3	2.46	15	45	2	3.63	0.3	16	17	52	4.3	3	2.13	766	1	0.01	10	0.115	7	4		92	0.02	5	90	2		60
12602		0.01		0.3	2.92	15	98	2	2.79	0.4	20	20	93	5.28	6	2.53	790	1	0.01	11	0.146	5	6		67	0.02	5	104	2		68
12603		0.04		0.3	3.89	17	54	2	4.36	0.3	22	12	173	6.94	6	3.2	1088	1	0.01	10	0.145	3	3		92	0.02	5	112	2		84
12604		0.04		0.3	4.03	19	29	2	6.37	0.6	31	17	150	7.74	5	3.59	1342	1	0.01	27	0.12	12	6		136	0.11	5	203	2		94
12615		0.02		0.3	2.84	21	86	2	2.32	0.5	18	22	126	8.7	6	2.64	1057	1	0.02	15	0.177	9	7		43	0.15	5	154	2		64
12616		0.54		0.3	2.34	20	78	2	1.91	0.5	23	12	440	7.43	5	2.08	819	1	0.02	10	0.163	7	4		38	0.15	5	129	2		56
12617		1.02		0.3	2.85	34	98	2	1.25	0.4	43	5	149	9.34	7	2.44	887	1	0.01	12	0.185	9	9		31	0.15	5	148	2		68
12618		0.11		0.3	2.94	25	90	2	1.32	0.5	41	5	115	8.74	8	2.58	918	1	0.02	11	0.207	7	9		32	0.16	5	150	2		81
12619		0.12		0.3	1.99	15	69	2	2.1	0.3	32	22	128	5.92	5	1.71	758	1	0.04	8	0.146	7	6		45	0.13	5	95	2		50
12620		0.08		0.3	1.84	15	57	2	2.1	0.3	20	18	95	5	6	1.62	692	1	0.04	8	0.139	5	8		38	0.1	5	87	2		49
12621		0.22		0.3	1.73	12	76	2	2.98	3.3	11	11	84	5.1	3	1.53	731	1	0.03	4	0.126	48	6		51	0.09	8	90	2		146
12622		0.03		0.3	1.79	8	99	2	1.55	0.4	12	13	72	4.12	5	1.53	632	1	0.05	5	0.151	6	5		33	0.12	5	76	2		52
12623		0.45		0.3	1.54	9	80	2	2.16	0.4	12	13	71	4.33	4	1.37	648	1	0.04	6	0.14	7	3		48	0.09	5	82	2		46
12624		0.35		0.3	1.99	14	82	2	1.58	0.3	14	12	120	5.77	6	1.74	679	1	0.04	5	0.137	7	4		45	0.08	5	90	2		53
12625		0.05		0.3	2.23	15	155	2	1.45	0.3	23	11	86	7.39	9	2.03	705	1	0.02	5	0.141	8	7		40	0.1	5	111	2		69
12626		0.1		0.3	1.92	30	88	2	2.37	0.4	46	15	135	6.67	12	1.62	608	1	0.03	7	0.136	11	4		58	0.09	5	94	2		66
12627		0.58		0.3	3.3	24	200	2	3.19	1	72	26	1338	7.69	6	2.76	1204	1	0.01	17	0.176	8	8		74	0.13	5	130	2		95
12628		46.08		1.7	2.11	97	83	19	1.45	0.8	85	22	314	14.19	8	1.53	780	48	0.01	8	0.149	23	23		36	0.09	5	186	5		122
12629		438		7.8	1.05	155	73	20	0.61	0.5	50	36	472	20.81	7	0.57	501	120	0.01	5	0.104	34	44		21	0.05	8	250	13		140
12630		26.7		0.5	1.81	118	103	2	1.38	0.5	97	17	278	12.88	14	1.16	752	7	0.01	8	0.107	20	45		42	0.12	5	169	2		209
12631		7.24		0.5	2.63	83	95	2	0.6	0.4	115	33	383	13.24	13	1.96	997	3	0.01	13	0.121	15	18		22	0.15	8	165	2		237
12632		12.48		0.3	2.04	120	119	2	1.04	0.6	62	20	385	15.62	23	1.28	916	5	0.01	8	0.141	32	26		37	0.14	6	209	2		254
12632A		4.36		0.3	2.07	145	122	2	1.02	0.4	90	18	175	13.17	19	1.23	744	3	0.01	9	0.196	17	29		31	0.14	5	152	2		233
12633		5.76		0.3	1.1	271	130	2	0.67	0.2	64	19	277	18.43	26	0.34	370	9	0.01	4	0.193	38	41		24	0.15	5	212	4		119
12634		14.68		0.4	2.74	107	279	2	0.61	0.6	133	19	482	14.69	14	2.14	1136	4	0.01	14	0.147	30	30		29	0.12	5	185	2		565
12635		0.85		0.3	2.66	47	71	2	1.21	0.3	102	25	259	11.17	14	2.1	1002	2	0.01	13	0.165	7	15		37	0.14	7	166	2		630
12636		3.69		2.4	2.2	148	921	2	0.56	4.4	120	32	1640	12.66	12	1.72	774	7	0.01	17	0.135	30	44		44	0.12	5	168	2		1164
12637		8.92		1	3.02	102	161	2	1.21	12	101	20	627	11.66	12	2.38	953	6	0.01	19	0.161	132	21		32	0.1	6	125	2		986
12638		0.1		0.3	3.29	47	181	2	2	5.7	40	36	206	6.84	28	2.47	932	1	0.05	31	0.202	32	8		147	0.48	5	119	2		287
12639		0.12		0.3	2.36	17	143	2	2.22	1.2	14	37	285	5.2	33	1.91	791	1	0.06	27	0.218	19	7		76	0.52	5	95	2		134
12640		0.09		0.3	2.41	24	153	2	2.25	1.1	14	39	90	5.35	36	2.04	818	1	0.06	31	0.224	14	12		79	0.56	5	99	2		126
12641		0.05		0.8	3.88	35	240	2	1.76	2.5	22	23	238	6.75	15	3.24	925	1	0.06	15	0.208	14	8		64	0.25	5	113	2		106
12642		0.05		0.3	4.14	10	94	2	3.19	1.5	25	27	199	6.82	7	3.67	1243	3	0.03	17	0.189	22	2		78	0.17	5	120	2		106
12643		0.04		0.3	4.1	23	106	3	3.18	1.4	28	34	248	7.23	6	3.63	1222	4	0.03	17	0.187	22	4		78	0.18	5	147	2		117
12644		0.06		0.3	4.18	24	60	2	3.02	1.4	32	48	527	9.63	9	3.71	1264	9	0.02	22	0.214	17	5		70	0.13	5	179	2		109

SAMPLE	Au(op/t)	Au(g/t)	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
12645		0.28		0.4	4.08	17	66	2	4.22	1.3	18	16	334	7.94	5	3.42	1170	3	0.01	14	0.171	65	2		86	0.13	5	91	2		95
12646		0.08		0.3	4.18	22	82	2	2.87	1.5	23	19	254	8.09	6	3.54	1206	4	0.02	15	0.205	40	7		69	0.13	5	96	2		70
12647		0.81		0.3	4.25	26	78	2	3.32	1.5	25	34	523	9.38	7	3.58	1216	1	0.01	21	0.176	28	2		69	0.16	5	144	2		65
12648		0.36		0.3	3.97	24	60	2	3.52	1.2	31	56	553	9.82	6	3.37	1074	3	0.01	23	0.169	20	3		70	0.17	5	166	2		61
12649		0.31		0.3	4.59	10	44	2	4.95	0.8	13	75	218	10.14	15	3.94	1421	4	0.01	16	0.159	3	2		100	0.12	5	202	2		79
12650		0.26		0.3	4.66	39	66	2	1	1.7	26	60	780	11.98	7	3.96	1029	3	0.01	18	0.172	11	4		23	0.15	5	167	2		65
12651		0.05		2.4	4.44	41	132	2	1.18	1.7	28	22	295	8.85	8	3.66	1067	4	0.01	16	0.22	15	2		39	0.14	5	109	2		69
12652		2.25		0.3	4.07	62	80	2	4.53	1.1	44	45	255	8.17	5	3.38	1308	4	0.02	20	0.179	59	3		92	0.19	5	154	2		128
12653		0.04		0.3	4.25	75	56	2	7.3	1.4	26	57	91	7.99	4	3.79	1875	2	0.02	19	0.159	12	3		155	0.25	5	210	2		109
12654		0.23		0.3	5.16	40	51	2	4.8	0.5	16	55	84	8.82	2	5.05	1710	1	0.02	21	0.179	9	2		124	0.25	5	255	2		97
12655		0.03		0.3	4.71	37	152	2	6.01	0.8	17	55	101	8.48	2	4.28	1675	1	0.02	18	0.177	3	2		137	0.24	5	240	2		84
12656		0.29		1.8	4.7	359	24	2	1.07	3	59	58	291	15.83	4	3.83	1350	16	0.01	23	0.164	80	18		32	0.15	5	184	2		123
12657		0.12		1.5	4.03	163	37	2	7.57	1.7	105	36	524	11.28	3	3.07	1691	3	0.01	22	0.153	20	3		138	0.09	5	202	2		70
12658		0.07		1.1	3.52	67	30	3	5.94	0.7	34	11	272	8.09	3	3.02	1459	2	0.02	12	0.17	14	7		124	0.02	5	196	2		62
12659		0.06		0.9	4.75	70	74	2	3.6	0.6	32	37	232	9.03	3	4.28	1372	1	0.02	16	0.179	7	7		91	0.09	5	241	2		80
12660		0.02		0.3	4.71	57	40	2	4.53	0.3	23	45	142	8.52	1	4.51	1438	1	0.02	19	0.175	3	2		100	0.21	5	243	2		80
12661		0.03		0.3	4.31	55	35	2	4	0.4	23	14	237	8.8	4	3.61	1265	1	0.02	9	0.192	3	2		86	0.15	5	249	2		66
12662		0.07		1.8	3.31	135	40	2	0.84	0.7	52	23	1014	12.57	3	2.05	705	5	0.01	19	0.182	20	5		26	0.01	5	141	2		47
12663		0.06		0.3	2.66	70	92	2	0.9	0.4	17	30	159	5.89	8	2.12	682	1	0.04	10	0.159	4	8		33	0.02	5	171	2		47
12664		0.03		0.3	2.05	26	45	2	3.1	0.2	11	37	169	4.78	3	1.79	627	1	0.03	8	0.133	3	2		82	0.06	5	157	2		44
12665		0.04		0.3	2.21	29	44	2	3.08	0.3	16	36	170	5.06	2	2	649	1	0.04	11	0.136	3	3		69	0.11	5	164	2		46
12666		0.03		0.3	2.3	48	56	2	2.1	0.3	31	36	164	5.15	3	1.99	615	1	0.03	13	0.141	3	4		56	0.1	5	163	2		45
12667		0.04		0.3	3.18	49	33	2	2.16	0.4	29	23	225	7.39	3	2.74	774	1	0.02	14	0.151	3	7		49	0.13	5	208	2		54
12668		0.51		0.3	3.27	69	49	4	2.18	0.4	64	16	482	8.92	5	2.85	874	3	0.02	14	0.164	4	6		42	0.14	5	205	2		98
12669		0.28		0.3	2.94	49	38	2	3.45	0.4	36	22	225	6.89	4	2.56	847	1	0.02	11	0.144	3	2		61	0.08	5	189	2		53
12670		0.09		0.3	4.34	56	42	2	5.26	0.8	17	61	238	8.54	6	3.6	1376	1	0.01	16	0.15	3	5		85	0.08	5	214	2		84
12671		0.02		0.3	4.76	49	45	2	3.9	0.4	25	36	171	8.44	5	4.17	1415	1	0.02	14	0.171	3	2		75	0.05	5	227	2		147
12672		0.08		0.3	5.07	57	51	2	1.97	0.5	24	60	192	9.86	8	4.25	1355	1	0.01	20	0.178	3	3		44	0.06	5	234	2		103
12673		0.07		0.3	4.25	141	81	2	0.81	0.4	36	30	444	10.27	11	2.98	1137	2	0.01	13	0.174	4	6		25	0.02	5	159	2		61
12674		0.06		0.3	4.63	148	68	2	0.66	0.5	40	21	557	11.93	23	3.15	1077	2	0.01	12	0.176	3	13		22	0.04	5	178	2		53
12675		0.05		0.3	5.05	143	76	2	0.71	0.7	34	21	427	12.14	8	3.73	1313	3	0.01	19	0.179	3	13		26	0.05	5	200	2		70
12676		0.11		0.3	2.65	97	66	2	2.26	0.4	18	29	240	6.09	8	2.5	941	4	0.02	14	0.153	5	9		43	0.08	5	207	2		55
12677		0.08		0.3	2.04	68	54	2	3.05	0.3	16	32	255	5.02	11	1.82	765	3	0.01	10	0.142	6	5		54	0.04	5	176	2		60
12678		1.06		0.3	4.09	139	77	2	2.33	0.6	81	25	559	9.34	9	3.51	1216	11	0.01	21	0.142	21	6		45	0.03	5	222	2		155
12679		1.82		0.3	2.8	108	57	5	3.13	0.6	65	22	359	6.38	6	2.66	881	11	0.01	15	0.129	14	5		59	0.03	5	178	2		81
12680		0.09		0.3	3.57	67	61	2	1.5	0.2	19	17	171	7.03	8	3.22	772	3	0.01	13	0.128	3	3		36	0.1	5	210	2		63
12681		0.1		0.3	2.43	19	93	2	4.75	1.4	22	15	728	7.31	5	2.17	1128	1	0.03	12	0.169	5	9		64	0.15	5	156	2		65
12682		0.11		0.3	1.73	16	65	2	4.07	0.9	19	12	281	5.37	4	1.5	827	1	0.03	7	0.148	8	6		65	0.14	5	127	2		40
12683		0.06		0.3	1.67	11	311	3	3.55	0.5	34	12	185	4.49	3	1.52	784	1	0.03	5	0.138	3	7		70	0.11	5	93	2		47

SAMPLE	Au(op/t)	Au(g/t)	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
12684		2.52		0.3	1.38	35	193	2	2.47	0.4	120	15	147	4.27	4	1.18	583	1	0.02	7	0.131	5	6		52	0.07	5	82	2		45
12685		0.36		0.3	1.84	24	286	2	1.26	0.4	93	11	77	4.98	5	1.56	598	1	0.03	7	0.154	4	5		32	0.1	5	83	2		56
12686		0.12		0.3	1.68	15	82	2	4.38	0.9	32	14	126	4.68	4	1.53	812	1	0.03	4	0.132	3	5		63	0.09	5	89	2		52
12687		0.04		0.3	1.66	12	104	2	3.14	0.8	15	11	128	4.71	5	1.44	739	1	0.04	4	0.133	5	3		53	0.11	5	96	2		39
12688		0.03		0.3	1.97	16	70	2	2.73	0.4	14	14	87	5.12	5	1.78	716	1	0.04	8	0.14	3	7		53	0.12	5	116	2		42
12689		0.02		0.3	1.68	12	95	5	2.46	0.3	13	14	78	4.4	5	1.5	638	1	0.05	8	0.14	3	7		45	0.12	5	96	2		36
12690		0.03		0.3	1.65	13	94	2	2.31	0.4	13	14	101	4.09	4	1.4	632	1	0.06	5	0.14	3	7		54	0.11	5	89	2		37
12691		0.06		0.3	1.75	8	60	2	2.24	0.3	13	16	121	4.63	5	1.56	651	1	0.04	6	0.146	3	3		51	0.14	5	95	2		44
12692		0.07		0.3	2	11	81	4	1.82	0.3	18	16	113	5.86	6	1.69	617	1	0.02	6	0.136	5	7		50	0.06	5	102	2		52
12693		0.13		0.3	2.54	19	52	2	2.05	0.2	26	14	123	7.32	5	2.45	784	1	0.02	8	0.147	4	5		45	0.12	5	139	2		70
12694		2.52		0.3	2.55	13	55	2	3.8	0.6	73	12	1353	6.65	6	2.24	942	1	0.02	14	0.157	8	6		73	0.14	5	149	2		54
12695		65.28		1.8	1.75	104	71	5	2.13	0.7	57	42	1357	13.89	10	1.31	688	15	0.01	8	0.113	26	46		45	0.14	5	276	3		100
12696		11.36		0.3	2.73	34	109	2	2.28	0.6	143	28	242	8.38	7	2.18	1019	2	0.01	12	0.116	8	14		54	0.14	5	132	2		209
12697		36.72		0.3	1.83	94	77	2	3.02	0.6	158	28	415	10.59	10	1.26	799	8	0.01	13	0.153	17	23		75	0.13	5	185	3		115
12698		54.25		0.3	1.78	177	89	3	1.09	0.6	117	23	260	19.77	13	1.14	639	10	0.01	10	0.155	37	68		32	0.13	7	280	6		218
12699		6.52		0.3	3.13	24	88	2	1.48	0.4	184	24	139	10.39	10	2.68	1126	1	0.01	19	0.173	13	14		41	0.15	5	140	2		344
12700		1.05		2.2	3.79	25	65	2	1.13	2.4	58	22	2853	10.26	9	3.21	1078	2	0.01	15	0.162	4	11		29	0.13	5	146	2		107
12701		0.51		4	3.66	16	64	2	1.35	3.4	36	42	4868	10.64	6	3.17	1001	2	0.01	16	0.16	4	8		37	0.14	5	201	2		56
12702		0.48		3	3.26	22	119	2	1.68	1.9	36	32	3623	9.46	9	2.92	951	1	0.01	13	0.157	6	7		46	0.13	5	159	2		58
12703		0.25		0.3	3.72	24	67	2	2.14	0.7	30	34	636	10.19	10	3.23	1141	1	0.01	12	0.159	6	13		53	0.13	5	130	2		61
12704		0.32		1.2	3.94	57	157	2	2.06	0.8	58	27	1629	9.62	16	3.14	1106	1	0.01	16	0.167	3	15		51	0.13	5	113	2		88
12705		0.12		0.3	3.06	67	458	2	2.19	0.2	132	18	358	10.15	25	2.47	1041	2	0.01	16	0.169	14	2		76	0.1	5	115	2		136
12706		16.96		5.1	2.17	106	96	2	1.4	4.7	76	16	7915	12.36	24	1.46	621	39	0.01	7	0.166	108	29		42	0.08	5	215	3		122
12707		6.48		8	2.7	245	109	2	0.65	8.9	270	29	13269	10.85	26	1.86	686	48	0.01	25	0.189	21	17		25	0.08	5	156	2		219
12708		0.18		0.5	2.56	23	132	2	2.37	1	21	41	674	6.11	37	2.19	836	2	0.05	31	0.22	9	7		87	0.55	5	122	2		111
12709		0.06		0.3	2.4	17	124	2	2.45	0.5	16	40	205	5.37	38	2.05	819	3	0.06	32	0.228	14	4		79	0.58	5	110	2		113
12710		0.13		0.3	3.53	21	85	2	2.69	8.6	16	44	583	8.3	16	3.14	1032	1	0.02	19	0.201	22	5		71	0.27	5	158	2		101
12711		0.09		0.4	3.51	30	116	2	2.44	1	23	44	2360	7.97	7	2.98	1013	3	0.02	17	0.149	18	2		57	0.13	5	147	2		69
12712		0.05		0.3	2.84	9	190	2	5.26	1.1	18	33	260	6.54	7	2.49	1172	5	0.02	15	0.169	28	2		112	0.1	5	133	2		81
12713		0.34		0.3	3.67	75	130	2	2.13	0.7	92	30	468	9.49	9	3	1104	1	0.01	15	0.173	18	4		50	0.15	5	139	2		202
12714		1.81		3.1	3.09	383	105	2	1	1.4	368	22	7343	10.72	13	2.56	889	3	0.01	24	0.14	6	2		25	0.1	5	156	2		289
12715		78.4		4.7	2.07	141	86	15	0.89	0.4	54	17	735	13.52	14	1.54	689	6	0.01	7	0.086	5	13		24	0.07	5	193	5		87
12716		34.56		3.7	1.65	124	89	8	0.79	1.3	61	12	1543	10.25	14	1.15	482	1	0.01	8	0.073	3	26		18	0.1	5	150	2		75
12717		7.04		0.5	2.38	48	78	2	1.52	0.7	54	23	852	8.09	13	1.9	704	1	0.01	13	0.109	6	11		33	0.11	5	114	2		92
12718		0.26		0.3	3.28	14	65	2	1.58	0.3	27	43	496	9.52	6	2.77	967	1	0.01	17	0.134	3	3		29	0.13	5	128	2		81
12719		0.48		3.3	3.55	40	81	2	0.87	1.6	59	41	4360	10.7	8	2.75	867	2	0.01	17	0.152	3	18		22	0.17	5	155	2		83
12720		0.82		0.3	3.68	43	77	2	0.57	0.6	63	49	1464	14.22	9	2.85	690	2	0.01	17	0.149	7	2		17	0.21	5	236	2		73
12721		0.21		0.3	4.09	35	78	2	0.66	1.6	64	35	685	13.34	10	3.38	842	1	0.01	16	0.166	17	4		18	0.17	5	232	2		71
12722		0.08		0.3	2.83	23	241	2	2.34	1.6	45	17	1906	7.53	7	2.35	782	1	0.01	13	0.168	30	4		51	0.14	5	172	2		58

SAMPLE	Au(op/t)	Au(g/t)	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
12723		0.06		0.3	3.02	52	324	2	4.83	0.6	61	32	421	5.74	5	2.51	1180	1	0.01	15	0.15	5	2		99	0.12	5	110	2		98
12724		1.21		0.3	3.08	52	47	2	4.38	0.7	59	28	420	6.88	3	2.56	1119	1	0.01	14	0.142	7	2		87	0.17	5	140	2		122
12725		0.11		0.3	2.55	30	42	2	3.4	0.4	16	43	89	5.01	2	2.38	854	1	0.01	11	0.114	5	2		65	0.07	5	163	2		63
12725A		0.81		0.3	1.75	43	41	2	3.21	0.2	25	31	58	3.76	2	1.59	511	1	0.02	6	0.107	3	4		54	0.07	5	151	2		38
12726		0.49		0.3	2.27	52	33	2	3.14	0.4	35	39	193	5.45	4	1.99	635	1	0.03	14	0.107	7	2		61	0.03	5	163	2		45
12727		0.04		0.3	4.01	26	21	2	4.24	0.5	20	93	83	7.05	3	3.81	1112	1	0.01	21	0.132	3	2		79	0.01	5	216	2		60
12728		0.04		0.3	3.9	12	20	2	4.76	0.5	13	71	99	7.88	2	3.36	1087	1	0.01	17	0.129	3	2		90	0.15	5	217	2		48
12729		0.03		0.3	3.85	27	32	2	5.15	0.6	17	62	162	7.28	2	3.15	1103	1	0.02	17	0.132	4	5		94	0.14	5	212	2		55
12730		0.26		0.3	3.96	30	26	2	4.8	0.5	21	64	249	7.64	5	3.24	1109	1	0.01	18	0.121	3	2		86	0.1	5	203	2		63
12731		0.22		0.3	3.38	16	58	2	4.05	0.7	14	42	170	6.96	9	2.78	823	1	0.01	15	0.123	3	2		83	0.11	5	188	2		49
12732		0.04		0.3	4.04	37	49	2	2.46	0.6	18	21	90	7.44	5	3.3	921	1	0.01	13	0.136	3	2		47	0.07	5	158	2		60
12733		0.78		0.3	2.99	37	37	2	4.32	0.5	18	24	159	5.85	3	2.68	985	1	0.01	15	0.115	4	2		71	0.08	5	159	2		53
12734		0.64		0.3	2.05	32	62	2	2.09	0.6	170	22	295	6.82	4	1.9	774	1	0.02	10	0.121	6	4		38	0.11	5	141	2		54
12735		0.32		1	1.57	26	69	4	1.57	0.7	52	13	795	5.48	5	1.32	579	1	0.05	7	0.124	4	7		32	0.09	5	103	2		59
12736		0.92		0.3	1.54	42	84	5	1.22	0.2	181	14	93	5.72	6	1.19	525	1	0.03	8	0.128	6	8		27	0.1	5	94	2		96
12737		3.15		0.3	1.53	84	126	2	2.04	0.9	111	15	120	7.42	6	1.09	552	1	0.01	6	0.128	19	12		54	0.09	5	122	2		63
12738		0.05		0.3	1.78	37	121	2	0.78	0.2	163	16	122	4.84	5	1.43	529	1	0.03	12	0.14	6	6		19	0.09	5	77	2		82
12739		0.07		0.3	2.01	26	68	2	0.78	0.4	210	11	59	5.15	7	1.68	598	1	0.03	12	0.161	4	7		20	0.14	5	75	2		86
12740		1.54		0.3	1.17	49	79	2	1.93	0.3	72	14	92	4.93	6	0.8	452	1	0.01	6	0.112	8	6		39	0.09	5	81	2		37
12741		0.08		0.3	2.03	22	64	2	1.24	0.3	88	12	81	5.9	7	1.82	687	1	0.03	10	0.153	6	6		29	0.13	5	100	2		65
12742		0.04		0.3	2.03	14	76	2	1.22	0.3	47	11	97	5.47	6	1.8	686	1	0.03	9	0.151	9	3		28	0.15	5	93	2		68
12743		0.06		0.3	2.15	19	93	2	1.04	0.5	50	12	97	7.09	7	1.89	709	1	0.02	10	0.146	5	8		24	0.15	5	113	2		92
12744		0.04		0.3	1.96	9	193	2	1.68	0.2	26	11	93	4.78	5	1.7	658	1	0.02	7	0.141	5	2		45	0.13	5	84	2		61
12745		0.04		0.3	2.01	12	114	2	1.84	0.5	20	11	116	4.92	6	1.55	627	1	0.04	9	0.15	5	4		42	0.17	5	90	2		45
12746		0.03		0.3	2.16	4	82	2	3.37	0.4	27	10	98	4.58	5	1.65	778	1	0.04	10	0.145	4	2		90	0.13	5	82	2		65
12747		0.02		0.3	2.01	4	138	2	2.21	0.4	15	11	202	4.43	4	1.7	676	1	0.04	8	0.144	3	3		51	0.12	5	79	2		44
12748		0.02		0.3	2.14	9	129	2	1.63	0.4	15	10	194	4.89	6	1.76	567	1	0.04	9	0.161	3	2		41	0.14	5	93	2		44
12749		0.68		0.3	1.8	13	530	2	1.8	0.4	14	11	316	5.29	5	1.51	557	1	0.05	8	0.136	6	6		50	0.13	5	100	3		34
12750		0.26		0.3	3.03	9	80	2	2.98	0.6	50	10	107	6.72	6	2.82	893	1	0.02	12	0.166	3	3		60	0.16	5	144	2		56
12751		1.08		0.3	3.36	13	78	2	3.58	0.6	39	32	101	7.45	5	3.12	1048	1	0.02	16	0.161	7	5		64	0.15	5	164	2		55
12752		0.56		0.3	3.76	44	114	2	1.07	0.7	82	10	104	6.97	8	3.34	1039	1	0.01	10	0.203	23	2		28	0.15	5	135	2		57
12753		0.35		0.3	3.09	21	76	2	2.72	0.6	82	7	82	6.66	8	2.96	1067	1	0.02	9	0.18	5	2		55	0.14	5	145	2		69
12754		0.07		0.3	2.87	19	77	2	3.62	0.8	22	20	155	6.61	4	2.7	1043	1	0.02	13	0.169	23	2		70	0.18	5	146	2		63
12755		0.06		0.4	3.5	46	24	2	3.46	4.1	24	21	1939	6.91	5	3.1	1230	1	0.03	13	0.184	27	2		68	0.17	5	158	2		72
12756		0.08		0.3	3.49	37	70	2	3.77	2	25	51	556	6.67	5	3.02	1373	3	0.02	20	0.169	42	2		64	0.18	5	145	2		74
12757		0.04		0.3	1.56	9	1207	2	4.31	0.6	18	10	101	3.74	3	1.3	845	1	0.02	7	0.112	4	2		83	0.11	5	83	2		47
12758		0.05		0.3	2.29	23	89	2	3.56	0.6	68	12	69	5.23	5	1.95	1001	1	0.02	11	0.142	8	11		57	0.13	5	86	2		108
12759		0.1		0.5	1.96	28	94	2	5.25	0.7	34	16	393	4.95	5	1.57	1057	1	0.02	10	0.128	3	11		79	0.12	5	92	2		67
12760		0.29		0.3	2.32	15	63	2	4.04	0.4	31	10	99	5.31	6	2	1013	1	0.02	10	0.144	3	2		63	0.15	5	97	2		88

SAMPLE	Au(op/t)	Au(g/t)	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
12761		0.02		0.3	2.1	13	78	2	2.65	0.5	14	11	89	4.15	6	1.68	739	1	0.02	7	0.142	5	6		43	0.11	5	69	2		99
12762		0.03		0.3	2.92	15	100	2	3.59	0.6	26	9	89	7	6	2.61	1137	1	0.01	13	0.156	4	5		71	0.18	5	114	2		120
12763		0.03		0.3	2.72	18	77	2	2.04	0.7	23	29	140	8.23	7	2.63	1021	1	0.01	18	0.155	3	8		46	0.19	5	149	2		76
12764		0.04		0.3	2.77	17	77	2	3.2	0.7	25	42	159	9.54	5	2.71	1181	1	0.01	22	0.136	8	2		61	0.21	8	186	2		73
12765		0.12		0.3	3.49	15	86	2	4.65	0.8	26	31	101	8.83	6	3.22	1307	1	0.01	20	0.132	3	2		84	0.2	9	187	2		76
12766		0.02		0.3	3.5	5	76	2	4.04	0.5	22	12	441	6.77	5	3.55	1153	1	0.02	11	0.17	3	2		83	0.22	5	201	2		82
12767		0.12		0.3	4.28	9	49	2	3.47	0.4	27	28	140	7.35	6	4.01	1267	1	0.03	15	0.158	3	2		69	0.23	5	231	2		107
12768		0.01		0.3	2.31	18	121	2	2.57	0.3	12	38	43	5.1	36	2.08	875	1	0.04	34	0.197	11	4		80	0.53	5	110	2		110
12769		0.01		0.3	2.29	16	154	2	2.63	0.5	12	43	27	5.25	39	2.15	902	1	0.04	36	0.202	12	7		88	0.53	5	109	2		112
12770		1.45		1	4.29	28	75	2	2.81	0.6	30	36	226	9.37	10	2.95	1173	1	0.01	19	0.16	13	2		58	0.18	6	191	2		85
12771		0.04		0.3	4.06	9	26	2	3.22	0.4	24	47	430	7.23	4	3.84	1356	1	0.02	22	0.158	4	2		58	0.16	7	189	2		123
12772		0.03		0.4	2.94	9	106	2	5.78	0.5	19	46	605	5.96	5	3.2	1426	1	0.02	18	0.139	3	2		107	0.15	5	170	2		128
12773		0.61		0.6	2.77	8	50	2	5.09	0.7	31	24	374	5.63	5	2.5	1121	1	0.02	14	0.136	3	2		85	0.07	5	133	2		64
12774		1.82		0.7	2.62	8	62	2	2.31	0.3	64	17	140	5.41	10	2.11	790	1	0.02	7	0.136	4	2		45	0.04	5	105	2		67
12775		0.06		0.3	3.21	10	36	2	4.54	0.7	26	23	223	7.11	6	3	1551	1	0.02	20	0.125	3	2		89	0.12	5	161	2		181
12776		2.7		3.1	2.24	10	50	2	5.11	2	25	23	3926	5.69	2	2.07	1252	1	0.01	11	0.109	5	5		108	0.14	5	130	2		214
12777		0.46		0.3	2.61	45	567	2	3.98	1.2	70	20	146	6.75	4	2.45	1261	1	0.01	20	0.131	5	6		97	0.18	5	164	2		374
12778		0.21		0.3	1.97	20	888	2	2.31	0.4	43	22	268	5.1	11	1.83	871	1	0.01	9	0.116	9	3		70	0.09	5	116	2		313
12779		0.09		0.3	2.23	11	243	2	3.43	0.5	19	17	201	5.44	1	2.08	1000	1	0.01	7	0.108	3	4		68	0.14	5	131	2		207
12780		0.05		0.3	2.94	11	88	2	2.94	0.7	26	5	619	6.1	5	2.72	1136	1	0.01	7	0.172	3	2		56	0.13	5	135	2		194
12781		0.4		0.4	3.21	37	66	2	3.85	1.4	50	16	628	7.15	5	2.68	1101	1	0.01	11	0.149	8	2		70	0.2	5	158	2		138
12782		0.06		0.3	2.48	23	42	2	6.4	1.3	19	25	207	6.02	4	2.19	1105	1	0.02	13	0.106	11	4		99	0.19	5	165	2		70
12783		0.02		0.3	1.6	10	32	2	7.68	3.8	11	11	162	3.2	5	1.32	967	1	0.02	6	0.084	22	2		142	0.02	9	99	2		44
12784		0.03		0.3	3.97	29	47	2	5.71	0.7	24	19	210	6.95	2	3.4	1326	1	0.01	16	0.13	11	2		107	0.23	5	207	2		100
12785		0.03		0.3	4.03	30	29	2	4.52	0.6	22	23	84	6.6	3	3.51	1268	1	0.01	13	0.156	5	2		79	0.17	5	161	2		104
12786		0.03		0.3	4.04	42	24	2	3.57	0.8	28	26	196	7.24	4	3.48	1352	1	0.01	21	0.132	5	2		63	0.02	5	202	2		98
12787		0.05		0.3	4.12	45	23	2	1.36	0.7	29	16	205	7.85	6	3.81	1173	1	0.01	23	0.132	3	2		33	0.02	5	249	2		92
12788		0.02		0.3	3.76	33	95	2	3.77	0.6	25	15	99	7.08	4	3.41	1277	1	0.01	20	0.127	3	2		81	0.02	5	228	2		83
12789		0.02		0.3	4.08	43	49	2	5.69	0.6	25	17	120	7.34	6	3.64	1701	1	0.01	24	0.131	3	3		109	0.1	5	261	2		79
12790		0.04		0.3	3.87	43	57	2	6.59	0.3	25	15	99	6.86	5	3.49	1654	1	0.01	22	0.118	3	2		156	0.11	5	249	2		71
12791		0.05		0.5	4.18	49	52	2	4.67	0.8	35	21	389	8.99	4	3.72	1495	8	0.01	24	0.109	7	2		92	0.05	5	266	2		75
12792		0.04		0.3	4.27	32	48	2	4.97	1	30	24	143	7.6	3	4.15	1598	1	0.01	27	0.122	3	2		112	0.12	6	261	2		91
12793		0.04		0.3	4.53	20	31	2	2.49	0.5	33	41	132	8.34	4	4.93	1217	12	0.01	31	0.132	3	4		62	0.06	5	268	2		90
12794		0.02		0.3	2.28	18	30	2	0.81	0.2	19	13	61	4.66	16	2.18	651	1	0.03	7	0.104	5	6		18	0.01	5	133	2		77
12795		0.17		0.3	2.39	26	37	2	0.98	0.2	55	20	151	6.27	14	2.17	717	11	0.02	11	0.101	7	6		21	0.03	5	150	2		82
12796		0.05		0.4	4.08	30	27	2	1.1	0.6	31	24	238	8.47	7	3.94	1009	3	0.01	28	0.122	3	2		26	0.03	5	254	2		94
12797		0.02		0.4	3.24	32	21	2	3.99	0.4	25	16	245	6.8	7	2.91	1299	4	0.02	11	0.149	5	2		75	0.1	5	198	2		100
12798		0.36		0.3	2.54	21	102	2	1.47	0.2	127	12	127	6.83	8	2.18	831	1	0.03	14	0.163	5	5		33	0.15	5	118	2		98
12799		0.02		0.3	2.14	17	94	2	1.66	0.4	96	10	126	5.33	7	1.83	736	1	0.03	8	0.162	3	6		35	0.15	5	98	2		91

SAMPLE	Au(op/t)	Au(g/t)	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
12800		1.06		0.4	2.29	75	87	2	1.18	0.2	412	8	97	6.51	8	1.93	778	1	0.03	14	0.17	6	8		27	0.16	5	111	2		178
12801		1.46		0.6	1.72	102	114	2	0.77	0.2	254	58	223	12.69	12	1.32	521	2	0.01	12	0.112	14	18		21	0.15	5	171	6		120
12802		0.38		0.3	1.6	16	136	2	1.26	0.2	62	19	110	4.63	6	1.3	503	1	0.02	7	0.137	3	4		30	0.09	5	88	2		60
12803		0.26		0.3	1.74	53	237	2	1.11	0.2	173	16	99	5.98	9	1.37	506	1	0.02	10	0.139	5	3		31	0.1	5	104	2		63
12804		0.05		0.3	1.63	25	106	2	1.25	0.3	60	15	81	4.81	7	1.35	489	1	0.03	8	0.129	3	3		28	0.1	5	90	2		50
12805		0.81		0.3	1.61	39	85	2	1.95	0.2	16	17	138	6.41	12	1.32	595	1	0.02	4	0.137	5	5		41	0.12	5	121	2		54
12806		0.94		0.3	2.05	39	109	2	1.3	0.2	85	14	101	6.59	8	1.63	650	1	0.01	8	0.142	6	5		32	0.13	5	103	2		147
12807		0.12		0.5	1.57	16	100	2	2.74	0.7	34	5	178	2.73	3	0.94	561	1	0.01	6	0.122	6	3		46	0.07	6	44	2		79
12808		0.04		0.3	1.53	15	116	2	2.18	0.4	12	7	70	2.82	5	0.85	485	1	0.03	4	0.13	5	3		35	0.08	8	48	2		58
12809		0.65		0.3	1.57	6	90	2	1.89	0.2	22	5	29	3.04	3	0.92	450	1	0.02	4	0.127	3	2		38	0.07	10	46	2		102
12810		0.03		0.3	1.42	20	117	2	2.34	0.4	7	5	45	2.59	5	0.79	511	1	0.03	3	0.132	4	5		51	0.09	7	46	2		54
12811		0.03		0.3	1.35	12	100	2	2.46	0.3	19	6	29	2.93	4	0.72	452	1	0.03	5	0.122	3	2		49	0.08	11	50	2		80
12812		0.03		0.3	1.21	10	148	2	2.19	0.2	15	8	23	2.92	4	0.67	421	1	0.03	4	0.126	6	2		45	0.08	10	46	2		76
12813		0.06		0.3	1.35	10	134	2	2.09	0.3	18	5	36	3	4	0.76	439	1	0.03	4	0.131	5	2		39	0.09	5	47	2		97
12814		0.02		0.3	1.5	11	108	2	2.17	0.2	14	5	29	3.01	2	0.96	503	1	0.02	4	0.122	3	2		37	0.09	5	45	2		83
12815		0.03		0.3	1.45	15	366	2	3.31	0.3	19	7	37	3.24	5	0.99	614	1	0.03	4	0.129	3	8		59	0.08	8	56	3		71
12816		0.02		0.3	1.6	14	127	2	1.58	0.2	18	6	33	3.81	5	1.19	536	1	0.03	5	0.137	4	6		33	0.11	5	62	2		67
12817		0.03		0.3	0.98	12	59	2	2.81	0.2	6	9	40	3.38	4	0.68	422	1	0.05	3	0.124	3	4		48	0.07	5	67	3		33
12818		0.01		0.3	1.38	12	101	2	3.48	0.3	5	5	30	3.41	4	1.01	585	1	0.04	4	0.124	5	2		56	0.1	8	67	2		42
12819		0.02		0.3	1.59	12	90	2	2.55	0.4	10	6	45	3.08	4	1.2	589	1	0.03	3	0.123	3	6		46	0.08	8	46	2		104
12820		0.04		0.3	1.6	11	981	2	2.64	0.3	14	6	57	3.19	3	1.21	622	1	0.02	4	0.119	5	8		66	0.07	6	55	2		148
12821		0.02		0.3	1.58	10	125	2	1.58	0.3	7	5	32	2.55	3	1.07	474	1	0.02	3	0.132	3	6		31	0.08	5	40	2		132
12822		0.02		0.3	1.76	12	95	2	1.2	0.2	7	7	28	3.22	4	1.21	480	1	0.03	3	0.136	3	7		26	0.09	8	50	2		129
12823		0.18		0.3	1.59	18	75	2	2.2	0.2	26	9	48	4.25	4	1.28	589	1	0.03	5	0.137	3	4		42	0.11	5	71	2		152
12824		0.06		0.3	1.45	10	90	2	1.95	0.2	12	10	39	3.47	4	1.14	532	1	0.04	3	0.126	3	2		42	0.08	5	62	2		120
12825		0.07		0.3	1.71	11	87	2	1.62	0.2	7	10	197	3.38	6	1.28	549	1	0.03	3	0.131	9	4		37	0.09	5	59	2		148
12826		0.05		0.3	1.73	16	128	2	1.25	0.2	7	14	47	3.5	5	1.4	555	1	0.03	6	0.125	5	6		31	0.08	5	64	2		161
12827		0.1		0.3	1.57	15	72	2	1.42	0.4	8	13	57	3.38	5	1.18	500	1	0.04	5	0.131	5	5		32	0.09	5	66	2		144
12828		0.04		0.3	1.61	15	94	2	1.15	0.2	9	12	50	3.74	5	1.33	518	1	0.05	4	0.131	6	6		31	0.09	5	71	2		129
12829		0.15		0.3	1.64	18	73	2	1.11	0.3	48	10	85	3.89	5	1.29	517	1	0.04	3	0.131	5	6		26	0.09	5	67	2		193
12830		0.17		0.3	2.3	21	69	2	3.18	0.9	42	13	92	4.59	4	1.99	857	1	0.02	6	0.134	5	6		74	0.13	5	82	2		195
12831		0.03		0.3	3.25	12	30	2	6.98	0.8	24	55	105	5.83	4	3.34	1518	1	0.02	19	0.139	3	2		96	0.15	5	147	2		114
12832		0.07		0.3	2.92	28	67	2	3.83	0.8	45	15	78	7.13	5	2.64	1096	1	0.01	13	0.136	4	9		59	0.18	5	114	2		210
12833		0.02		0.3	1.79	8	79	2	2.55	0.6	16	7	34	2.98	3	1.25	558	1	0.01	6	0.127	6	2		40	0.1	7	48	2		250
12834		0.21		0.3	1.83	66	73	2	2.46	1.6	21	10	268	3.26	5	1.39	712	1	0.02	4	0.127	3	14		52	0.05	6	50	2		250
12835		0.03		0.3	2.05	8	612	2	1.69	0.5	21	7	256	4.1	4	1.57	731	1	0.03	2	0.127	4	5		60	0.07	5	64	2		305
12836		0.06		0.3	1.62	11	456	2	1.99	0.5	23	12	582	3.99	6	1.24	667	2	0.02	4	0.12	3	7		54	0.05	5	67	2		238
12837		2.85		1.4	1.05	108	206	4	3.43	1.8	149	11	926	3.98	5	0.63	621	2	0.01	4	0.113	11	11		58	0.04	5	64	3		312
12838		0.05		1.2	1.44	78	224	2	1.55	12.3	94	15	1192	4.15	6	0.96	639	11	0.02	4	0.093	125	12		37	0.05	5	54	2		265

SAMPLE	Au(op/t)	Au(g/t)	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
12839		0.02		0.4	1.73	7	294	2	1.11	23.9	29	19	1384	4.42	5	1.23	761	11	0.02	4	0.079	157	3		29	0.08	5	51	2		221
12840		0.02		0.4	1.68	14	530	2	2.15	3.8	44	18	1220	3.81	5	1.15	794	5	0.03	5	0.078	80	2		58	0.1	5	49	2		241
12841		0.05		1.8	1.47	4	65	2	2.36	7.6	16	22	3935	3.58	5	1.06	744	4	0.02	3	0.074	44	2		42	0.08	5	49	2		153
12842		0.06		5.2	1.42	6	71	2	2.84	2.2	14	16	5671	3.72	4	0.95	704	4	0.03	3	0.076	41	5		56	0.11	5	46	2		154
12843		0.05		11.1	1.74	8	143	2	3.24	2.3	14	16	6253	4.21	4	1.26	798	1	0.02	3	0.074	14	2		54	0.09	5	55	2		169
12844		0.03		1.7	1.68	6	54	2	2.37	1.3	13	15	2286	3.77	5	1.2	742	3	0.02	3	0.078	48	2		41	0.11	5	51	2		122
12845		0.02		0.3	2.23	9	52	2	2.94	0.5	16	13	401	4.49	7	1.65	893	1	0.02	8	0.093	19	2		67	0.13	5	81	2		155
12846		0.02		0.3	2.3	13	148	2	2.72	0.4	11	38	32	4.83	34	1.82	770	1	0.05	28	0.204	9	5		103	0.52	5	98	2		101
12847		0.02		0.3	2.29	12	98	2	2.63	0.3	11	37	21	4.83	32	1.81	762	1	0.05	30	0.207	11	5		92	0.49	5	94	2		100
12848		0.01		0.3	2.27	8	195	2	2.55	0.3	12	35	19	5.16	33	2.12	847	2	0.05	30	0.204	8	4		142	0.5	5	107	2		100
12849		0.01		0.3	3.73	14	76	2	5.69	0.9	28	16	111	6.99	1	3.47	1519	1	0.01	23	0.115	7	2		140	0.23	5	209	2		82
12850		0.02		0.3	2.42	19	46	2	3.77	0.7	11	13	44	4.48	5	1.97	1140	1	0.03	6	0.125	7	2		57	0.08	5	93	2		58
12851		0.02		0.3	1.77	19	197	2	3.93	0.5	8	10	42	3.58	4	1.29	935	2	0.03	2	0.128	6	2		64	0.03	5	64	2		46
12852		0.02		0.3	1.93	14	54	2	3.65	0.6	9	15	50	3.61	3	1.43	892	2	0.03	4	0.126	3	2		60	0.04	5	57	2		50
12853		0.03		0.3	2.05	14	150	2	2.88	0.9	9	8	137	3.94	4	1.47	816	1	0.02	2	0.134	11	4		52	0.03	5	55	2		61
12854		0.03		0.3	2.01	3	73	2	2.79	0.6	10	8	96	3.36	5	1.31	625	1	0.02	3	0.139	9	5		51	0.02	5	38	2		119
12855		0.03		0.3	1.54	8	68	3	2.73	2.6	13	10	147	3.17	3	0.92	590	6	0.03	3	0.137	27	4		63	0.04	5	42	2		218
12856		0.04		0.3	1.8	18	71	2	1.85	0.4	11	9	269	3.96	3	1.15	611	4	0.03	3	0.146	8	4		49	0.07	5	51	2		57
12857		0.02		0.3	1.73	15	69	2	2.95	0.6	9	9	74	3.55	5	1.06	620	3	0.04	2	0.143	4	3		70	0.02	7	47	2		40
12858		0.03		0.3	1.86	10	63	3	2.28	0.5	9	12	79	3.89	5	1.17	599	3	0.04	3	0.139	5	2		55	0.01	5	55	2		46
12859		1.42		1.1	1.75	45	81	2	3.39	0.4	39	8	107	4.28	5	1.08	680	3	0.03	3	0.129	11	5		73	0.01	5	50	3		65
12860		0.72		3.3	2.37	89	89	3	2.31	1	174	6	1879	4.65	5	1.63	895	1	0.02	5	0.131	3	5		49	0.01	5	55	2		182
12861		0.18		2.2	1.81	107	157	2	0.76	0.9	61	12	390	3.61	12	1.1	442	2	0.02	3	0.105	5	8		25	0.01	5	44	3		139
12862		0.02		0.8	2.01	10	159	2	0.47	0.4	33	6	153	3.04	8	1.51	366	1	0.02	3	0.139	8	5		20	0.01	5	32	2		65
12863		0.62		2	1.83	46	77	3	0.51	0.5	96	14	353	3.54	14	1.18	329	2	0.01	4	0.114	6	9		15	0.01	5	34	2		127
12864		0.02		0.3	1.77	5	61	2	3.04	0.5	31	11	87	3.43	14	1.1	688	1	0.02	4	0.087	8	2		67	0.03	8	38	2		111
12865		0.05		0.6	1.66	16	81	2	2.3	0.5	43	17	104	3.52	11	1.03	588	2	0.02	3	0.089	7	7		58	0.03	7	40	2		111
12865A		0.1		2	1.64	47	85	2	1.72	0.8	61	12	343	2.93	12	1.02	423	1	0.01	5	0.105	7	9		33	0.01	5	26	2		115
12866		0.06		0.6	1.56	8	81	2	2.79	0.5	25	7	146	2.39	5	1.02	710	4	0.02	3	0.135	13	2		61	0.01	6	27	2		71
12867		0.02		0.3	1.86	15	67	2	2.69	0.8	13	7	102	3.15	3	1.29	763	2	0.02	4	0.132	18	6		60	0.01	5	39	2		43
12868		0.01		0.3	2.01	7	968	2	3.29	0.4	14	5	19	2.98	6	1.48	760	1	0.02	2	0.131	6	5		114	0.01	5	29	2		50
12869		0.01		0.3	1.92	7	68	2	2.53	0.2	17	6	34	2.81	6	1.41	623	1	0.02	3	0.138	6	3		66	0.01	5	35	2		56
12870		0.01		0.3	1.86	6	70	2	2.89	0.2	27	5	33	2.58	6	1.32	632	1	0.02	3	0.137	5	2		71	0.01	5	30	2		58
12871		0.01		0.3	1.51	10	59	2	3.23	0.2	24	7	46	2.67	4	1.08	584	1	0.04	4	0.134	6	2		86	0.01	5	40	2		54
12872		0.01		0.3	1.58	7	74	2	3.01	0.3	14	7	53	2.38	6	0.99	523	1	0.04	4	0.144	8	2		84	0.01	5	38	2		49
12873		0.01		0.5	1.83	12	194	2	2.1	0.5	13	5	74	2.52	6	1.18	508	1	0.01	1	0.136	17	2		52	0.01	5	32	2		65
12874		0.02		0.4	2.03	27	159	4	0.64	0.6	15	14	62	3.26	6	1.33	341	2	0.02	3	0.139	12	3		24	0.01	6	38	2		72
12875		0.02		0.3	1.66	20	82	2	2.5	0.8	16	7	88	2.73	3	1.08	459	1	0.02	3	0.134	6	3		53	0.01	5	30	2		56

CERTIFICATE OF ASSAY AK 95-1183

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

22-Dec-95

ATTENTION: DINO CREMONESE

Received 226 Core samples.
PROJECT #: none given
SHIPMENT #: none given
P.O.#: none given
Metallic screen checks requested December 20, 1995

ET #.	Tag #	Au (g/t)	Au (oz/t)	Au (g/t)	Au (oz/t)
10	6069	11.94	0.348	-	-
30	11767	1.81	0.053	-	-
31	11768	18.03	0.526	31.37	0.915
70	11806	1.46	0.043	-	-
86	11822	3.84	0.112	-	-
87	11823	1.93	0.056	-	-
116	46586	1.04	0.030	-	-
118	46588	36.63	1.068	50.23	1.465
119	46589	47.42	1.383	47.03	1.372
120	46590	2.31	0.067	-	-
148	46618	1.59	0.046	-	-
149	46619	4.02	0.117	-	-
179	46653	1.64	0.048	-	-
188	46662	2.98	0.087	-	-
190	46664	12.06	0.352	-	-
196	46670	2.31	0.067	-	-
197	46671	11.43	0.333	-	-
199	46673	1.25	0.036	-	-
204	46678	1.09	0.032	-	-
212	46686	1.02	0.030	-	-

QC/DATA:
Standard:

STD-M	3.20	0.093

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

XLS/95Teuton#3

18-Dec-95

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 6T4

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

TEUTON RESOURCES CORPORATION AK 95-1183
509-675 W. HASTINGS STREET
VANCOUVER, B.C.
V6C 1N2

ATTENTION: DINO CREMONESE

Received 226 Core samples.
PROJECT #: none given
SHIPMENT #: none given

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	6060	60	<.2	1.92	210	55	5	5.25	<1	16	22	34	3.46	<10	1.57	868	1	0.01	1	1480	6	15	<20	133	<.01	<10	102	<10	<1	64
2	6061	170	<.2	1.80	90	45	5	4.85	<1	8	22	26	3.56	<10	1.33	798	2	0.01	1	1480	8	10	<20	129	<.01	<10	96	<10	<1	67
3	6062	5	<.2	2.01	40	45	5	6.59	<1	11	28	11	3.41	<10	1.76	1009	2	0.02	3	1480	6	15	<20	147	0.01	<10	133	<10	2	95
4	6063	160	<.2	1.93	100	65	10	4.95	<1	12	19	32	3.81	<10	1.65	829	2	0.02	<1	1410	14	15	<20	106	<.01	<10	116	<10	<1	74
5	6064	915	<.2	2.05	1280	55	10	5.19	<1	38	16	31	3.97	<10	1.55	895	3	0.02	<1	1350	8	10	<20	137	<.01	<10	84	<10	<1	62
6	6065	510	<.2	2.27	175	60	5	5.78	<1	9	13	38	4.20	<10	1.72	949	4	0.02	<1	1340	8	10	<20	105	<.01	<10	86	<10	<1	67
7	6066	160	0.2	2.21	160	70	<5	3.99	<1	14	20	52	4.00	<10	1.73	793	7	0.02	1	1500	8	15	<20	80	<.01	<10	80	<10	<1	72
8	6067	80	0.6	2.05	380	50	<5	2.98	<1	14	33	72	4.08	<10	1.75	687	8	0.02	4	1520	24	5	<20	68	<.01	<10	145	<10	<1	77
9	6068	60	<.2	2.28	490	90	5	5.73	<1	19	25	60	4.16	<10	1.98	996	3	0.03	3	1560	12	20	<20	95	<.01	<10	135	<10	<1	66
10	6069	>1000	2.6	2.60	8840	60	<5	5.65	<1	498	22	163	5.48	<10	2.11	1211	82	0.02	4	1780	10	20	<20	121	0.01	<10	156	<10	<1	97
11	6070	60	0.4	2.09	535	65	<5	4.54	<1	38	42	45	3.68	<10	1.92	869	9	0.03	12	1460	10	15	<20	101	0.01	<10	151	<10	<1	83
12	6071	890	0.6	2.22	2390	65	<5	2.87	<1	103	30	208	4.13	<10	1.90	737	6	0.02	5	1550	16	15	<20	82	<.01	<10	121	<10	<1	92
13	6072	10	<.2	2.12	95	60	<5	4.81	<1	14	14	28	3.73	<10	1.68	909	3	0.02	3	1500	8	20	<20	121	0.01	<10	77	<10	<1	59
14	11751	120	0.4	2.05	35	260	<5	3.72	<1	36	12	94	5.38	<10	1.92	1070	<1	0.02	1	2030	6	5	<20	89	0.10	<10	119	<10	<1	48
15	11752	10	<.2	2.27	5	115	<5	1.87	<1	34	13	77	6.16	<10	2.15	921	2	0.03	5	2190	8	20	<20	38	0.09	<10	116	<10	<1	50
16	11753	80	<.2	1.82	10	475	5	1.80	<1	57	21	70	5.09	<10	1.72	707	<1	0.03	2	1890	6	15	<20	44	0.08	<10	98	<10	<1	40
17	11754	20	<.2	1.98	<5	90	5	0.94	<1	48	12	52	5.40	<10	1.90	706	<1	0.04	<1	1870	4	<5	<20	22	0.07	<10	110	<10	<1	43
18	11755	115	<.2	2.00	<5	95	10	0.80	<1	32	13	73	6.50	<10	1.81	662	2	0.04	3	2080	6	<5	<20	19	0.07	<10	117	<10	<1	49
19	11756	5	<.2	1.78	<5	105	<5	0.86	<1	18	12	44	5.30	<10	1.66	595	1	0.05	1	2050	6	<5	<20	22	0.08	<10	106	<10	<1	37
20	11757	125	<.2	1.97	10	205	<5	1.56	<1	27	9	139	5.93	<10	1.83	745	<1	0.03	1	2210	4	<5	<20	38	0.09	<10	121	<10	<1	41
21	11758	90	<.2	1.97	10	120	10	2.18	<1	22	7	116	7.22	<10	1.87	806	2	0.03	3	2270	4	<5	<20	53	0.10	<10	146	<10	<1	42
22	11759	5	<.2	2.25	<5	80	10	3.16	<1	23	9	104	6.09	<10	2.20	983	1	0.03	5	2330	4	15	<20	60	0.10	<10	119	<10	1	44
23	11760	5	<.2	2.04	<5	70	<5	3.46	<1	22	9	168	5.70	<10	2.00	919	<1	0.03	3	2230	4	15	<20	67	0.11	<10	120	<10	1	41
24	11761	5	<.2	2.04	<5	70	<5	3.88	<1	20	7	90	5.33	<10	1.98	939	<1	0.03	2	2150	6	10	<20	72	0.10	<10	100	<10	1	42
25	11762	5	<.2	2.22	<5	90	<5	3.50	<1	21	14	90	5.41	<10	2.16	939	<1	0.03	3	1980	8	10	<20	85	0.10	<10	107	<10	<1	59

18-Dec-95

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 6T4

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

TEUTON RESOURCES CORPORATION AK 95-1183
509-675 W. HASTINGS STREET
VANCOUVER, B.C.
V6C 1N2

ATTENTION: DINO CREMONESE

Received 226 Core samples.
PROJECT #: none given
SHIPMENT #: none given

Values in ppm unless otherwise reported

TEUTON RESOURCES CORPORATION AK 95-1183 ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	11763	5	<.2	3.70	10	550	10	7.49	<1	33	36	78	7.91	<10	4.12	1632	<1	0.02	12	2010	8	20	<20	150	0.15	<10	218	<10	<1	103
27	11764	5	< 2	3.74	5	70	5	7.93	<1	36	30	94	7.57	<10	4.17	1562	<1	0.02	10	2310	6	25	<20	165	0.12	<10	215	<10	<1	111
28	11765	5	< 2	2.53	<5	80	5	8.16	<1	25	17	74	7.14	<10	2.62	1210	<1	0.02	6	1780	2	10	<20	145	0.12	<10	162	<10	<1	53
29	11766	70	< 2	2.89	<5	100	10	7.26	<1	29	23	106	7.47	<10	2.85	1295	2	0.02	10	2050	6	10	<20	134	0.10	<10	165	<10	<1	60
30	11767	>1000	0.4	3.31	500	105	<5	3.51	<1	392	55	671	9.53	<10	3.45	1141	4	0.01	12	1950	28	5	<20	75	0.10	<10	208	<10	<1	69
31	11768	>1000	0.6	3.85	<5	150	<5	3.31	1	82	30	208	9.67	<10	3.87	1287	5	0.01	12	2430	6	5	<20	71	0.10	<10	209	<10	<1	100
32	11769	10	< 2	2.68	25	50	<5	3.77	<1	29	3	555	6.63	<10	2.51	980	3	0.03	3	2610	4	15	<20	71	0.10	<10	144	<10	<1	49
33	11770	25	0.4	2.43	65	95	<5	3.62	<1	27	5	723	6.34	<10	2.25	868	3	0.03	4	2680	4	20	<20	69	0.10	<10	146	<10	<1	42
34	11771	5	< 2	2.89	<5	65	5	2.83	<1	27	7	92	6.42	<10	2.77	953	2	0.02	3	2800	6	15	<20	59	0.09	<10	138	<10	1	45
35	11772	5	< 2	2.57	<5	190	<5	3.04	<1	26	<1	217	6.42	<10	2.29	851	3	0.04	1	2770	14	10	<20	73	0.13	<10	169	<10	2	42
36	11773	45	< 2	2.48	15	70	<5	4.52	<1	31	<1	398	5.88	<10	2.24	1007	7	0.04	<1	2690	12	20	<20	87	0.10	<10	148	<10	1	40
37	11774	20	< 2	2.91	10	50	<5	3.61	<1	34	<1	443	6.26	<10	2.69	1050	3	0.03	<1	2890	24	15	<20	68	0.09	<10	145	<10	1	47
38	11775	25	< 2	3.60	35	80	<5	2.68	<1	34	<1	251	6.81	<10	3.43	1167	2	0.03	<1	3070	12	20	<20	53	0.08	<10	167	<10	<1	59
39	11776	25	< 2	3.48	70	75	<5	2.05	<1	28	<1	102	6.35	<10	3.27	1160	1	0.03	<1	2920	10	25	<20	43	0.09	<10	152	<10	3	62
40	11777	15	< 2	3.64	35	85	<5	2.68	<1	34	<1	86	7.13	<10	3.54	1196	<1	0.03	2	2950	8	20	<20	56	0.10	<10	182	<10	<1	68
41	11778	100	< 2	3.90	15	70	<5	5.72	<1	35	45	136	7.33	<10	3.90	1608	<1	0.02	7	2290	4	10	<20	103	0.14	<10	165	<10	<1	95
42	11779	50	< 2	3.41	70	70	<5	5.84	<1	32	15	188	6.56	<10	3.21	1623	2	0.02	3	2510	24	20	<20	102	0.07	<10	148	<10	2	77
43	11780	25	< 2	3.67	85	120	<5	5.70	<1	34	107	191	7.52	<10	3.73	1685	3	0.01	18	2030	22	25	<20	95	0.07	<10	163	<10	<1	69
44	11781	10	< 2	3.36	<5	75	10	5.60	<1	29	40	92	7.39	<10	3.86	1317	<1	0.02	8	2220	8	15	<20	109	0.11	<10	215	<10	<1	84
45	11782	5	< 2	3.23	30	75	<5	7.24	<1	32	94	101	7.16	<10	3.98	1390	<1	0.02	17	1870	2	20	<20	141	0.12	<10	217	<10	<1	60
46	11783	20	< 2	3.14	20	35	5	6.60	<1	32	50	98	7.10	<10	3.91	1394	1	0.02	9	2180	2	10	<20	125	0.12	<10	222	<10	<1	63
47	11784	15	< 2	2.96	15	45	<5	6.70	1	31	22	87	6.91	<10	3.43	1402	<1	0.02	8	2290	4	20	<20	113	0.11	<10	186	<10	<1	78
48	11785	15	< 2	2.71	45	65	<5	4.81	<1	28	25	181	6.43	<10	2.96	1127	<1	0.01	8	1900	8	20	<20	80	0.13	<10	145	<10	<1	81
49	11786	5	< 2	3.69	15	45	<5	6.12	1	37	53	166	7.15	<10	4.40	1717	<1	0.02	13	2410	6	25	<20	107	0.13	<10	219	<10	<1	111
50	11787	60	< 2	2.78	10	45	<5	3.59	<1	41	12	97	6.86	<10	3.19	1093	<1	0.02	2	2480	6	15	<20	87	0.11	<10	192	<10	<1	57
51	11788	15	< 2	2.98	20	50	<5	4.38	<1	27	<1	52	7.21	<10	3.40	1108	3	0.02	3	2570	8	25	<20	68	0.10	<10	198	<10	2	48
52	11789	10	< 2	3.13	5	55	15	2.40	<1	36	<1	35	7.46	<10	3.47	1060	1	0.02	<1	2840	8	15	<20	56	0.10	<10	183	<10	<1	57
53	11790	40	< 2	2.86	10	50	<5	3.62	1	54	19	662	7.10	<10	3.24	1173	<1	0.02	5	2440	8	10	<20	73	0.13	<10	197	<10	<1	66
54	11791A	45	< 2	3.50	20	50	5	7.16	<1	34	45	68	6.79	<10	4.39	1839	<1	0.02	16	1830	6	30	<20	127	0.16	<10	223	<10	<1	88
55	11791	20	< 2	3.65	25	40	<5	5.64	<1	39	51	316	7.39	<10	4.50	1677	<1	0.02	15	2070	8	20	<20	102	0.16	<10	226	<10	<1	84
56	11792	10	< 2	3.94	10	215	5	6.43	1	40	55	95	7.48	<10	4.90	1929	<1	0.02	16	1890	6	20	<20	138	0.17	<10	250	<10	<1	104
57	11793	20	< 2	4.23	<5	415	<5	5.70	3	43	55	155	8.08	<10	4.75	1988	2	0.02	20	1840	8	20	<20	129	0.14	<10	268	<10	<1	98
58	11794	15	< 2	4.17	25	280	5	7.41	2	36	65	106	7.55	<10	4.53	2136	2	0.02	22	1950	38	15	<20	172	0.15	<10	267	<10	<1	89
59	11795	25	< 2	3.90	20	110	<5	3.46	2	42	25	291	7.88	<10	3.87	1627	2	0.02	16	2120	130	15	<20	76	0.16	<10	286	<10	<1	114
60	11796	25	1.0	4.06	<5	185	<5	5.22	3	31	29	857	7.96	<10	3.98	1983	3	0.02	19	2100	88	10	<20	127	0.15	<10	279	<10	<1	112

18-Dec-95

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TEUTON RESOURCES CORPORATION AK 96-1183
509-675 W. HASTINGS STREET
VANCOUVER, B.C.
V6C 1N2

ATTENTION: DINO CREMONESE

Received 226 Core samples.
PROJECT #: none given
SHIPMENT #: none given

Values in ppm unless otherwise reported

TEUTON RESOURCES CORPORATION AK 96-1183 ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
61	11797	15	<.2	3.97	20	90	<5	4.27	11	37	21	184	7.97	<10	3.96	1845	3	0.02	15	2110	90	20	<20	104	0.15	<10	269	<10	<1	79
62	11798	15	2.0	3.97	15	70	<5	5.66	6	36	25	1683	7.21	<10	4.08	2094	2	0.02	11	2120	60	20	<20	137	0.14	<10	232	<10	<1	185
63	11799	20	< 2	3.83	10	65	<5	3.62	11	29	29	480	8.69	<10	3.34	1677	9	0.01	18	2220	80	10	<20	89	0.12	<10	193	<10	<1	183
64	11800	10	< 2	3.74	45	75	<5	8.29	23	26	20	263	8.24	<10	3.39	2018	5	0.01	11	1890	66	15	<20	168	0.13	<10	205	<10	<1	82
65	11801	10	< 2	3.89	30	65	<5	5.07	1	37	22	170	8.28	<10	3.63	1743	3	0.02	20	2010	10	10	<20	108	0.16	<10	229	<10	<1	64
66	11802	250	< 2	3.86	250	60	15	4.34	<1	32	47	68	9.26	<10	3.68	1488	3	0.01	15	1900	34	<5	<20	94	0.12	<10	196	<10	<1	77
67	11803	245	< 2	3.40	25	70	<5	5.52	3	39	12	235	7.01	<10	2.90	1382	2	0.02	12	2030	22	<5	<20	118	0.12	<10	173	<10	<1	180
68	11804	345	< 2	4.12	15	65	<5	2.94	1	33	24	403	8.52	<10	3.63	1361	4	0.01	15	2230	32	10	<20	64	0.09	<10	168	<10	<1	161
69	11805	150	< 2	4.72	95	330	<5	5.95	<1	78	20	171	9.11	<10	4.22	1751	4	<.01	17	2100	22	15	<20	135	0.08	<10	197	<10	<1	230
70	11806	>1000	< 2	4.08	120	135	<5	6.53	<1	96	34	523	9.24	<10	3.66	1695	4	<.01	24	1490	12	5	<20	122	0.11	<10	234	<10	<1	114
71	11807	260	<.2	4.56	90	80	<5	8.82	2	39	35	435	9.89	<10	4.23	2244	3	<.01	22	1540	34	10	<20	157	0.13	<10	279	<10	<1	84
72	11808	5	<.2	4.83	20	60	20	7.96	1	42	41	78	8.81	<10	4.72	2389	<1	0.01	23	1790	18	15	<20	150	0.17	<10	372	<10	<1	74
73	11809	5	<.2	5.13	90	60	10	7.17	<1	38	33	87	9.79	<10	4.96	2291	2	<.01	23	1670	26	10	<20	133	0.13	<10	355	<10	<1	92
74	11810	40	<.2	1.72	15	65	<5	4.32	2	11	23	77	3.42	<10	1.43	933	2	0.03	<1	1670	10	15	<20	84	0.04	<10	108	<10	<1	47
75	11811	10	<.2	2.10	55	110	<5	1.34	3	22	11	83	4.77	<10	1.64	787	4	0.04	<1	1890	14	10	<20	30	0.04	<10	109	<10	<1	60
76	11812	740	0.6	2.24	105	75	<5	4.28	<1	83	13	418	6.00	<10	1.74	1023	4	0.02	3	1760	38	5	<20	79	0.05	<10	111	<10	<1	72
77	11813	10	<.2	1.88	20	60	<5	2.51	1	16	10	121	4.12	<10	1.42	790	4	0.04	<1	1840	10	10	<20	46	0.06	<10	77	<10	2	63
78	11814	5	<.2	1.98	20	55	<5	1.68	<1	15	13	110	4.48	<10	1.48	765	7	0.03	<1	1970	10	5	<20	33	0.05	<10	70	<10	<1	61
79	11815	125	< 2	1.91	5	60	<5	1.73	<1	14	5	77	3.90	<10	1.37	729	2	0.02	<1	1800	8	10	<20	43	0.03	<10	60	<10	1	68
80	11816	25	<.2	1.81	<5	65	<5	2.96	1	12	10	69	3.67	<10	1.29	800	3	0.03	<1	1760	10	10	<20	68	0.03	<10	57	<10	2	59
81	11817	20	< 2	1.79	5	65	<5	2.82	<1	13	8	81	3.90	<10	1.23	768	5	0.03	<1	1740	10	5	<20	68	0.01	<10	64	<10	<1	55
82	11818	15	<.2	1.98	60	45	<5	5.99	<1	15	23	63	3.65	<10	1.49	1089	4	0.02	<1	1530	8	15	<20	198	0.01	<10	74	<10	<1	60
83	11819	100	< 2	1.90	235	45	<5	4.95	<1	35	23	25	3.31	<10	1.78	942	2	0.02	<1	1530	6	25	<20	95	0.01	<10	161	<10	<1	74
84	11820	140	< 2	2.33	145	45	<5	4.25	<1	20	29	64	4.41	<10	2.11	934	3	0.02	3	1850	8	15	<20	141	0.02	<10	171	<10	<1	70
85	11821	125	< 2	1.99	195	55	<5	5.20	<1	24	30	97	3.94	<10	1.62	965	7	0.01	5	1520	8	15	<20	193	<.01	<10	147	<10	<1	71
86	11822	>1000	1.6	2.30	2600	55	<5	6.50	<1	191	29	535	6.23	<10	1.76	1215	11	0.01	6	1690	10	20	<20	151	0.01	<10	192	<10	<1	73
87	11823	>1000	0.4	2.13	600	65	<5	6.05	<1	56	18	134	4.56	<10	1.69	1140	9	0.02	2	1480	8	15	<20	118	0.01	<10	158	<10	<1	88
88	11824	435	<.2	2.08	450	50	<5	5.75	<1	37	27	53	3.75	<10	1.88	1111	5	0.02	<1	1560	12	20	<20	116	0.01	<10	159	<10	<1	79
89	11825	495	<.2	1.96	250	50	<5	4.41	<1	28	20	81	3.95	<10	1.71	903	4	0.02	1	1530	12	10	<20	94	0.01	<10	166	<10	<1	71
90	11826	80	<.2	3.24	120	45	<5	6.04	<1	37	22	109	6.57	<10	3.01	1371	6	0.02	10	1790	10	25	<20	123	0.04	<10	249	<10	<1	73
91	11827	40	<.2	4.37	265	40	<5	7.38	<1	55	14	181	9.03	<10	4.08	1971	17	0.02	12	2270	16	10	<20	147	0.05	<10	342	<10	<1	87
92	11828	25	<.2	4.21	215	45	<5	6.73	<1	49	40	175	8.31	<10	4.26	1829	30	0.03	12	2220	14	20	<20	159	0.05	<10	328	<10	<1	85
93	11829	40	<.2	3.24	170	35	<5	4.26	<1	35	24	119	6.86	<10	2.99	1363	15	0.02	8	1660	20	20	<20	124	0.03	<10	235	<10	<1	69
94	11830	40	< 2	4.53	140	65	10	6.97	<1	39	8	150	8.99	<10	3.93	1927	17	0.02	6	2160	22	10	<20	206	0.03	<10	303	<10	<1	104
95	11831	50	<.2	3.50	195	50	<5	7.65	<1	33	7	150	7.96	<10	2.86	1718	37	0.02	6	2290	22	15	<20	239	0.03	<10	267	<10	<1	89

18-Dec-95

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
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TEUTON RESOURCES CORPORATION AK 96-1183
509-675 W. HASTINGS STREET
VANCOUVER, B.C.
V6C 1N2

ATTENTION: DINO CREMONESE

Received 226 Core samples.
PROJECT #: none given
SHIPMENT #: none given

Values in ppm unless otherwise reported

TEUTON RESOURCES CORPORATION AK 96-1183 ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
96	46564	65	<.2	2.95	145	55	15	5.53	<1	26	18	46	6.14	<10	2.51	1138	3	0.02	5	1760	10	15	<20	88	0.08	<10	226	<10	<1	67
97	46565	140	<.2	1.98	180	50	<5	5.44	<1	20	27	124	4.92	<10	1.58	850	16	0.02	12	1490	12	20	<20	100	0.04	<10	144	<10	<1	50
98	46566	135	<.2	1.96	220	60	<5	3.41	<1	19	33	99	4.31	<10	1.66	768	3	0.02	9	1530	12	20	<20	68	0.06	<10	165	<10	<1	55
99	46567	270	<.2	2.37	235	50	<5	4.95	<1	25	34	137	5.37	<10	2.00	960	7	0.02	14	1710	12	15	<20	78	0.05	<10	158	<10	<1	45
100	46568	30	<.2	2.92	150	45	<5	5.40	<1	21	26	135	5.85	<10	2.50	1102	8	0.03	8	1980	12	15	<20	86	0.07	<10	192	<10	<1	52
101	46569	20	<.2	3.83	80	55	<5	3.32	<1	34	21	349	9.03	<10	3.11	918	10	0.03	13	2330	18	10	<20	59	0.09	<10	257	<10	<1	55
102	46570	5	<.2	3.55	80	50	<5	3.90	<1	41	24	372	9.17	<10	3.20	1125	4	0.03	19	2320	14	10	<20	84	0.09	<10	257	<10	<1	56
103	46571	105	<.2	2.10	730	50	5	4.27	<1	20	24	75	4.25	<10	1.85	897	4	0.04	5	1780	12	20	<20	82	0.07	<10	195	<10	<1	50
104	46572	5	<.2	1.92	50	40	5	5.01	<1	11	43	24	3.75	<10	1.66	948	4	0.04	11	1720	8	10	<20	99	0.05	<10	200	<10	<1	54
105	46573	85	<.2	3.46	80	45	<5	3.84	<1	25	25	110	7.06	<10	3.12	1191	10	0.02	13	2080	12	15	<20	82	0.10	<10	257	<10	<1	63
106	46576	5	<.2	2.54	<5	85	<5	1.93	1	26	15	66	6.04	<10	2.48	983	2	0.02	4	2490	14	15	<20	35	0.07	<10	106	<10	<1	70
107	46577	5	<.2	2.01	<5	60	<5	1.60	<1	20	12	47	5.38	<10	1.92	754	<1	0.04	2	2110	10	15	<20	32	0.07	<10	104	<10	<1	46
108	46578	5	<.2	1.90	<5	70	<5	1.76	<1	20	7	88	5.67	<10	1.78	723	1	0.03	3	2230	8	5	<20	34	0.07	<10	115	<10	<1	53
109	46579	15	<.2	2.73	5	80	<5	0.97	<1	26	6	186	7.07	<10	2.48	874	3	0.03	5	2540	16	10	<20	20	0.07	<10	124	<10	<1	70
110	46580	15	<.2	3.96	10	135	15	4.70	1	39	50	46	10.60	<10	4.10	1497	4	0.01	17	2230	16	15	<20	77	0.10	<10	220	<10	<1	110
111	46581	60	<.2	3.77	<5	80	15	4.82	<1	34	47	61	10.30	<10	4.02	1471	3	<.01	16	2180	16	5	<20	82	0.12	<10	214	<10	<1	104
112	46582	15	<.2	3.32	<5	60	20	5.37	<1	30	28	117	9.11	<10	3.71	1428	2	0.01	11	2360	16	<5	<20	93	0.12	<10	207	<10	<1	88
113	46583	80	<.2	3.77	<5	75	<5	5.59	1	36	27	123	8.51	<10	4.24	1553	1	0.02	9	2510	14	15	<20	107	0.12	<10	228	<10	<1	96
114	46584	80	<.2	1.84	<5	90	15	3.74	1	16	12	53	5.08	<10	1.87	910	<1	0.01	<1	1350	10	10	<20	67	0.09	<10	89	<10	<1	45
115	46585	10	<.2	1.99	<5	670	<5	3.00	<1	11	12	80	5.47	<10	1.95	806	1	<.01	<1	1260	6	20	<20	99	0.09	<10	91	<10	<1	39
116	46586	>1000	<.2	3.53	10	160	<5	3.19	2	53	41	197	9.01	<10	3.58	1441	5	<.01	7	2250	16	20	<20	89	0.08	<10	166	<10	<1	70
117	46587	515	<.2	3.64	5	60	<5	3.78	2	37	51	635	8.06	<10	3.76	1699	2	0.01	12	2510	18	15	<20	74	0.09	<10	179	<10	<1	95
118	46588	>1000	1.4	1.88	50	75	<5	2.14	<1	61	27	165	10.30	<10	1.61	1458	15	<.01	12	1780	12	<5	<20	47	0.08	<10	168	<10	<1	207
119	46589	>1000	2.6	2.14	90	75	5	3.80	<1	43	22	160	10.80	<10	2.04	1983	16	<.01	9	1690	22	10	<20	72	0.08	<10	166	<10	<1	258
120	46590	>1000	0.6	3.15	155	175	<5	4.72	<1	45	27	952	8.12	<10	3.10	2056	6	0.01	11	2290	12	40	<20	104	0.09	<10	167	<10	<1	468
121	46591	25	<.2	3.86	5	335	<5	7.21	<1	36	45	352	8.28	<10	4.18	1876	3	0.02	14	2410	22	20	<20	152	0.10	<10	198	<10	<1	95
122	46592	140	<.2	4.46	10	75	<5	7.00	1	42	52	132	7.83	<10	4.97	1972	1	0.02	13	2210	20	20	<20	123	0.09	<10	232	<10	<1	78
123	46593	5	<.2	3.97	20	185	<5	6.09	<1	35	46	156	7.07	<10	4.20	1777	<1	0.02	9	1920	16	20	<20	93	0.10	<10	220	<10	<1	86
124	46594	5	<.2	3.68	5	75	5	5.86	<1	38	47	85	7.72	<10	4.08	1824	<1	0.02	10	1950	20	20	<20	102	0.12	<10	237	<10	<1	102
125	46595	5	<.2	4.10	<5	55	15	4.69	1	38	3	73	8.71	<10	4.11	1878	1	0.01	6	1970	30	<5	<20	80	0.13	<10	208	<10	<1	107
126	46596	5	<.2	4.52	25	95	<5	5.90	1	47	<1	121	8.62	<10	4.60	2340	<1	0.02	6	1980	18	20	<20	94	0.13	<10	216	<10	<1	190
127	46597	5	<.2	4.11	5	55	<5	6.50	2	52	5	126	8.29	<10	4.09	2416	2	0.02	11	1960	22	25	<20	99	0.14	<10	210	<10	<1	287
128	46598	130	<.2	3.47	10	65	5	5.13	2	48	3	174	8.49	<10	3.34	2023	3	0.02	9	1980	24	10	<20	79	0.13	<10	205	<10	<1	326
129	46599	5	<.2	3.85	15	45	<5	5.20	1	43	8	130	8.66	<10	3.79	2093	3	0.02	11	2070	20	15	<20	77	0.14	<10	247	<10	<1	279
130	46600	5	<.2	4.26	35	60	<5	4.95	<1	48	2	152	9.73	<10	4.16	2063	2	0.02	8	2310	22	10	<20	78	0.16	<10	238	<10	<1	148

18-Dec-95

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TEUTON RESOURCES CORPORATION AK 96-1183
509-675 W. HASTINGS STREET
VANCOUVER, B.C.
V6C 1N2

ATTENTION: DINO CREMONESE

Received 226 Core samples.
PROJECT #: none given
SHIPMENT #: none given

Values in ppm unless otherwise reported

TEUTON RESOURCES CORPORATION AK 96-1183 ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
131	46601	5	<.2	3.86	65	65	<5	10.90	<1	44	42	180	8.66	<10	3.59	2245	15	0.01	12	2020	20	10	<20	154	0.09	<10	223	<10	<1	93
132	46602	15	<.2	4.14	80	85	<5	10.40	<1	45	47	230	9.85	<10	3.77	2325	17	<.01	14	2190	30	5	<20	138	0.06	<10	203	<10	<1	82
133	46603	5	<.2	4.39	75	75	<5	6.33	<1	59	52	263	11.10	<10	4.18	2123	16	<.01	17	1940	34	5	<20	90	0.06	<10	220	<10	<1	86
134	46604	5	<.2	4.35	65	70	<5	7.24	<1	41	58	150	9.14	<10	4.39	1954	12	0.01	14	2160	28	25	<20	106	0.08	<10	250	<10	<1	90
135	46605	45	<.2	3.76	50	55	<5	10.10	2	42	50	145	8.97	<10	3.67	2083	16	0.02	13	2020	28	20	<20	162	0.09	<10	271	<10	<1	93
136	46606	5	<.2	4.21	110	80	<5	7.92	1	43	53	225	9.08	<10	4.23	2258	2	0.02	14	2180	42	30	<20	118	0.13	<10	303	<10	<1	140
137	46607	5	<.2	4.11	55	90	<5	5.51	<1	38	32	145	8.10	<10	4.12	1863	<1	0.02	12	2140	58	30	<20	81	0.14	<10	260	<10	<1	190
138	46608	5	<.2	2.20	30	75	<5	4.45	<1	22	36	80	4.76	<10	1.96	988	2	0.03	5	1800	24	20	<20	76	0.06	<10	164	<10	<1	54
139	46609	5	<.2	2.15	20	55	10	4.93	<1	13	39	24	4.25	<10	2.06	979	2	0.04	5	1840	16	15	<20	73	0.03	<10	179	<10	<1	44
140	46610	5	<.2	2.11	25	50	10	6.70	<1	12	33	22	3.85	<10	1.99	1240	4	0.04	4	1770	18	20	<20	126	0.01	<10	169	<10	2	48
141	46611	5	<.2	2.06	10	260	10	6.41	<1	12	40	38	4.04	<10	1.89	1036	3	0.03	3	1540	2	15	<20	127	0.02	<10	168	<10	1	38
142	46612	5	<.2	2.29	10	60	10	6.25	<1	14	43	8	4.23	<10	2.18	1107	2	0.03	3	1570	<2	15	<20	133	0.04	<10	183	<10	2	42
143	46613	70	<.2	2.38	20	65	10	4.15	<1	17	42	19	4.60	<10	2.16	858	2	0.03	4	1710	2	10	<20	149	0.06	<10	160	<10	<1	47
144	46614	30	<.2	3.28	75	75	<5	5.73	1	28	41	203	7.43	<10	2.86	1304	3	0.03	7	1890	10	10	<20	143	0.07	<10	232	<10	<1	56
145	46615	40	1.0	5.47	95	85	<5	4.49	3	54	11	534	14.50	<10	4.70	1963	8	0.02	15	2340	18	<5	<20	100	0.07	<10	345	<10	<1	81
146	46616	35	<.2	2.57	40	70	10	4.79	1	19	36	49	5.09	<10	2.22	1104	2	0.03	3	1800	4	10	<20	122	0.04	<10	172	<10	2	69
147	46617	705	0.4	2.51	25	80	<5	4.91	2	18	37	98	4.97	<10	2.14	1084	4	0.03	5	1730	8	10	<20	114	0.04	<10	153	<10	<1	82
148	46618	>1000	2.2	3.80	55	95	15	7.37	2	40	28	83	8.52	<10	2.47	1441	10	0.01	7	1980	10	<5	<20	127	0.05	<10	167	<10	2	234
149	46619	>1000	1.4	3.95	50	85	10	6.46	2	31	25	150	8.70	<10	2.94	1507	11	0.01	8	1990	8	<5	<20	115	0.05	<10	200	<10	<1	215
150	46620	5	<.2	2.90	100	60	10	5.62	1	21	27	88	6.16	<10	2.59	1273	3	0.02	6	1810	6	10	<20	99	0.05	<10	213	<10	1	74
151	46621	5	<.2	2.20	20	75	<5	6.80	2	17	40	81	4.31	<10	1.73	1299	3	0.02	6	1610	8	5	<20	96	0.02	<10	112	<10	1	123
152	46622	5	<.2	3.03	65	150	15	8.06	<1	21	23	37	5.97	<10	2.43	1446	5	0.02	3	1730	4	15	<20	88	0.02	<10	126	<10	2	89
153	46623	15	<.2	3.12	30	115	15	6.88	<1	22	21	52	6.07	<10	2.46	1394	4	0.02	5	1800	<2	5	<20	92	0.02	<10	119	<10	1	101
154	46624	10	<.2	3.28	55	75	10	6.69	1	24	18	74	6.48	<10	2.57	1439	5	0.01	7	1840	2	20	<20	97	0.02	<10	120	<10	3	98
155	46625	10	6.6	2.13	1940	65	<5	3.00	<1	52	29	239	6.12	<10	1.21	816	198	<.01	9	1680	38	<5	<20	55	<.01	<10	85	<10	<1	99
156	46626	5	7.8	2.52	735	70	<5	1.75	16	41	39	135	7.03	<10	1.23	779	115	<.01	10	1580	422	<5	<20	31	0.01	<10	90	<10	<1	958
157	46627	165	2.8	2.08	1840	80	<5	2.97	<1	26	23	134	4.90	<10	1.14	813	89	0.01	8	1790	48	<5	<20	50	0.01	<10	66	<10	<1	121
158	46628	35	0.2	1.91	105	90	<5	3.74	<1	16	37	116	4.18	<10	1.35	678	4	0.02	9	1580	10	5	<20	61	0.07	<10	98	<10	4	69
159	46629	5	<.2	2.48	5	145	25	2.87	<1	27	67	22	6.30	30	2.37	1052	<1	0.04	33	2910	16	10	<20	87	0.44	<10	118	<10	18	111
160	46630	5	<.2	2.53	<5	840	20	4.29	1	22	77	22	6.20	30	2.24	1128	<1	0.04	34	2830	16	10	<20	151	0.42	<10	115	<10	17	109
161	46631	5	<.2	2.71	<5	310	30	3.27	2	25	67	21	6.45	30	2.43	1085	<1	0.05	28	2810	18	10	<20	108	0.37	<10	128	<10	16	113
162	46632	10	<.2	2.31	140	75	5	8.94	3	29	24	153	5.70	<10	1.36	1218	8	<.01	15	2090	44	10	<20	210	0.10	<10	72	<10	7	201
163	46633	5	0.2	2.32	440	65	<5	8.93	<1	33	18	148	6.22	<10	1.09	1382	9	<.01	12	2090	28	<5	<20	165	<.01	<10	62	<10	4	106
164	46634	5	0.4	2.43	55	100	<5	8.19	<1	25	16	123	5.92	<10	0.99	1278	10	<.01	8	2340	10	<5	<20	172	<.01	<10	63	<10	5	71
165	46635	5	0.4	2.28	50	70	<5	11.70	2	25	22	132	5.81	<10	0.94	1565	9	<.01	11	2140	24	<5	<20	274	0.01	<10	61	<10	4	110

18-Dec-95

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
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V2C 6T4

Phone: 604-573-5700
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TEUTON RESOURCES CORPORATION AK 95-1183
509-675 W. HASTINGS STREET
VANCOUVER, B.C.
V6C 1N2

ATTENTION: DINO CREMONESE

Received 226 Core samples.
PROJECT #: none given
SHIPMENT #: none given

Values in ppm unless otherwise reported

TEUTON RESOURCES CORPORATION AK 95-1183 ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
166	46640	160	<.2	2.52	<5	510	15	3.53	1	23	20	87	8.56	<10	2.43	1114	4	0.02	6	2330	4	15	<20	80	0.12	<10	156	<10	<1	61
167	46641	10	<.2	1.88	<5	95	5	1.57	1	18	27	70	5.37	<10	1.74	687	2	0.03	5	2010	4	5	<20	36	0.08	<10	105	<10	2	46
168	46642	30	<.2	1.96	<5	100	15	2.05	1	26	27	84	6.63	<10	1.78	842	3	0.04	6	2040	4	<5	<20	42	0.08	<10	122	<10	1	50
169	46643	5	<.2	1.96	<5	100	15	0.69	1	30	28	27	6.54	<10	1.65	580	4	0.05	6	2040	4	<5	<20	18	0.08	<10	117	<10	<1	52
170	46644	5	<.2	1.83	<5	70	20	0.92	<1	20	34	38	6.36	<10	1.61	598	4	0.05	5	1980	6	<5	<20	18	0.07	<10	123	<10	<1	40
171	46645	10	< 2	1.83	<5	70	5	2.16	1	21	18	73	5.68	<10	1.66	740	1	0.05	3	2040	6	10	<20	43	0.09	<10	106	<10	3	37
172	46646	15	< 2	2.12	<5	80	20	4.17	1	29	34	78	7.70	<10	2.04	1028	2	0.04	11	2080	4	5	<20	71	0.12	<10	144	<10	3	47
173	46647	5	< 2	2.20	<5	80	15	4.11	1	28	20	131	7.50	<10	2.11	1023	3	0.03	9	2310	6	15	<20	72	0.12	<10	136	<10	4	51
174	46648	15	< 2	1.77	<5	85	10	3.18	1	23	23	70	5.77	<10	1.70	792	<1	0.04	5	2220	4	15	<20	65	0.12	<10	116	<10	4	48
175	46649	225	< 2	3.33	<5	135	20	5.24	1	35	46	90	8.71	<10	3.61	1371	<1	0.02	11	2080	8	10	<20	102	0.17	<10	205	<10	<1	86
176	46650	75	<.2	3.36	<5	655	10	4.46	2	25	48	90	9.55	<10	3.61	1209	1	<.01	9	1780	<2	5	<20	135	0.15	<10	173	<10	<1	63
177	46651	180	< 2	3.40	<5	115	<5	4.19	2	36	75	1083	9.00	<10	3.54	1275	<1	0.02	16	2160	4	<5	<20	87	0.13	<10	215	<10	<1	56
178	46652	650	<.2	3.59	5	160	<5	5.00	3	49	44	609	9.85	<10	3.48	1435	2	0.01	9	2260	4	<5	<20	114	0.10	<10	205	<10	<1	113
179	46653	>1000	<.2	3.06	135	120	10	3.10	<1	250	35	230	9.95	<10	2.88	1258	4	<.01	25	2300	2	<5	<20	64	0.10	<10	166	<10	<1	364
180	46654	190	<.2	2.95	20	145	<5	4.44	<1	50	18	258	6.82	<10	2.73	1218	<1	0.02	7	2370	2	10	<20	95	0.10	<10	126	<10	3	111
181	46655	15	<.2	3.15	10	295	<5	3.53	1	37	12	208	6.29	<10	3.05	1138	3	0.03	7	2740	6	10	<20	61	0.10	<10	185	<10	<1	56
182	46656	10	<.2	3.41	<5	270	<5	6.26	2	30	33	286	6.75	<10	3.43	1360	3	0.02	10	2590	6	10	<20	122	0.12	<10	194	<10	<1	48
183	46657	60	<.2	2.86	<5	160	15	8.44	2	21	36	90	8.26	<10	2.82	1326	2	0.01	10	2560	4	10	<20	159	0.10	<10	162	<10	<1	39
184	46658	10	<.2	3.24	<5	180	<5	4.07	2	32	31	277	8.20	<10	3.14	1275	3	0.03	11	2490	14	10	<20	104	0.11	<10	175	<10	2	65
185	46659	10	<.2	3.29	<5	85	<5	4.37	3	49	37	337	8.26	<10	3.22	1443	2	0.03	15	2700	20	15	<20	105	0.12	<10	193	<10	1	121
186	46660	15	<.2	3.27	110	420	<5	3.00	2	123	37	797	8.42	<10	3.05	1323	4	0.01	15	3060	8	20	<20	86	0.08	<10	152	<10	<1	198
187	46661	210	<.2	2.95	90	620	<5	4.29	3	108	25	414	8.23	<10	2.65	1242	4	0.01	9	2740	4	5	<20	116	0.10	<10	170	<10	<1	189
188	46662	>1000	<.2	2.63	400	590	<5	3.36	6	266	55	820	10.10	<10	2.41	1149	7	<.01	11	1810	4	<5	<20	82	0.11	<10	226	<10	<1	193
189	46663	515	0.4	3.28	235	180	<5	1.56	<1	203	85	1169	11.40	<10	3.07	1263	6	<.01	9	1960	10	<5	<20	35	0.11	<10	260	<10	<1	315
190	46664	>1000	0.4	2.37	140	145	<5	3.38	11	178	63	812	13.40	<10	1.99	1085	11	<.01	18	1500	6	<5	<20	56	0.10	<10	271	<10	<1	362
191	46665	245	<.2	3.40	55	90	<5	3.72	2	65	22	454	8.32	<10	3.01	1590	4	0.02	8	2830	36	<5	<20	77	0.12	<10	179	<10	<1	192
192	46666	135	<.2	4.33	55	105	5	5.15	<1	37	61	241	9.56	<10	4.11	2117	2	0.02	16	2780	16	5	<20	95	0.14	<10	235	<10	<1	144
193	46667	40	<.2	4.25	35	75	<5	6.29	2	43	46	240	8.11	<10	4.22	1926	2	0.02	16	2800	30	20	<20	119	0.13	<10	237	<10	2	108
194	46668	5	< 2	4.20	<5	65	15	7.24	2	32	50	104	7.84	<10	4.32	1982	3	0.02	21	2520	24	15	<20	139	0.11	<10	250	<10	<1	103
195	46669	10	< 2	3.83	60	75	<5	7.74	<1	83	43	317	7.55	<10	3.66	2120	<1	0.02	13	2330	12	5	<20	140	0.12	<10	203	<10	<1	138
196	46670	>1000	3.8	3.37	1325	105	<5	0.93	<1	582	41	5623	11.10	<10	2.97	1315	8	<.01	38	1990	8	20	<20	24	0.08	<10	160	<10	<1	276
197	46671	>1000	0.2	4.29	420	105	<5	1.89	<1	506	29	286	11.30	<10	3.91	1608	5	<.01	26	2410	4	<5	<20	39	0.08	<10	147	<10	<1	170
198	46672	415	0.2	3.24	245	90	<5	4.25	<1	260	22	1157	8.32	<10	2.83	1347	3	<.01	11	2350	6	15	<20	79	0.11	<10	124	<10	<1	117
199	46673	>1000	5.6	3.15	420	100	<5	3.22	<1	250	30	2539	8.93	<10	2.81	1236	3	<.01	12	1870	4	10	<20	56	0.14	<10	165	<10	<1	116
200	46674	20	<.2	1.88	115	80	<5	2.84	<1	120	26	204	4.86	<10	1.56	823	<1	0.01	3	1350	2	10	<20	49	0.13	<10	74	<10	3	59

18-Dec-95

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V2C 6T4

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TEUTON RESOURCES CORPORATION AK 96-1183
509-675 W. HASTINGS STREET
VANCOUVER, B.C.
V6C 1N2

ATTENTION: DINO CREMONESE

Received 226 Core samples.
PROJECT #: none given
SHIPMENT #: none given

Values in ppm unless otherwise reported

TEUTON RESOURCES CORPORATION AK 96-1183 ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
201	46675	85	< 2	4.03	140	315	<5	6.40	<1	146	27	544	8.34	<10	3.73	1918	2	0.01	10	2060	4	15	<20	141	0.12	<10	177	<10	<1	188
202	46676	655	< 2	3.60	80	80	<5	4.49	<1	117	26	575	8.81	<10	3.28	1480	5	<.01	10	2030	8	5	<20	78	0.15	<10	185	<10	<1	187
203	46677	75	< 2	3.60	255	75	<5	3.31	<1	210	40	1126	8.03	<10	3.33	1436	2	<.01	9	1760	2	5	<20	58	0.11	<10	145	<10	<1	206
204	46678	>1000	0.6	3.27	95	100	<5	5.16	2	83	58	551	> 15	<10	3.15	1686	14	<.01	15	890	10	<5	<20	104	0.10	<10	242	<10	<1	254
205	46679	15	< 2	3.79	10	55	<5	6.60	1	37	58	384	7.98	<10	3.94	1975	<1	0.02	15	1900	<2	20	<20	135	0.19	<10	250	<10	1	227
206	46680	10	< 2	3.79	5	75	<5	5.56	2	37	55	561	8.21	<10	4.11	1797	<1	0.02	16	1970	46	15	<20	126	0.20	<10	261	<10	3	127
207	46681	25	< 2	4.18	<5	60	5	6.28	6	40	59	235	8.96	<10	4.33	1996	<1	0.02	16	1950	32	<5	<20	134	0.17	<10	273	<10	<1	123
208	46682	25	< 2	3.80	15	95	10	6.19	4	35	46	151	8.72	<10	3.54	1840	2	0.02	14	2020	18	10	<20	123	0.16	<10	249	<10	<1	91
209	46683	20	< 2	4.02	<5	85	10	6.45	2	37	51	155	8.40	<10	3.80	1712	3	0.02	16	2120	18	<5	<20	138	0.14	<10	253	<10	<1	75
210	46684	255	< 2	2.98	65	85	<5	4.43	2	37	34	505	7.13	<10	2.58	1231	4	0.02	10	1880	12	5	<20	93	0.08	<10	119	<10	<1	111
211	46685	20	< 2	3.81	10	80	<5	6.59	1	32	10	392	7.69	<10	3.61	1628	3	0.01	9	1690	8	20	<20	158	0.12	<10	235	<10	3	120
212	46686	>1000	< 2	3.88	55	85	<5	6.87	1	44	12	251	8.21	<10	3.61	1454	6	0.01	8	1690	4	15	<20	142	0.10	<10	212	<10	<1	111
213	46687	10	< 2	1.94	10	50	5	4.80	<1	14	42	57	3.78	<10	1.74	838	1	0.03	5	1540	4	10	<20	123	0.04	<10	157	<10	<1	42
214	46688	15	< 2	2.06	10	55	10	3.99	<1	16	37	11	3.90	<10	1.92	866	2	0.03	4	1620	2	15	<20	115	0.02	<10	177	<10	1	46
215	46689	20	< 2	1.73	20	60	<5	4.42	<1	15	43	8	3.34	<10	1.57	706	2	0.04	5	1600	<2	10	<20	98	0.01	<10	156	<10	2	48
216	46690	10	< 2	1.94	25	55	5	3.40	<1	19	40	32	3.80	<10	1.74	667	<1	0.03	8	1600	2	15	<20	70	0.04	<10	175	<10	<1	53
217	46691	5	< 2	2.09	30	55	5	3.22	<1	19	41	13	4.02	<10	1.84	697	2	0.03	5	1620	4	15	<20	80	0.02	<10	177	<10	<1	54
218	46692	5	< 2	2.17	35	55	10	5.15	<1	14	39	16	3.94	<10	2.00	874	3	0.03	8	1620	2	10	<20	116	0.01	<10	178	<10	<1	54
219	46693	5	< 2	2.58	15	75	10	2.77	<1	14	45	19	4.71	<10	2.31	767	4	0.03	8	1710	8	10	<20	79	0.01	<10	163	<10	<1	58
220	46694	5	< 2	2.10	35	80	10	1.60	<1	16	40	21	4.06	<10	1.81	612	2	0.03	6	1550	6	10	<20	40	0.03	<10	156	<10	<1	47
221	46695	5	< 2	2.23	55	70	5	3.11	<1	15	41	28	4.25	<10	1.97	752	2	0.03	6	1660	6	10	<20	60	0.02	<10	171	<10	<1	56
222	46696	10	< 2	2.13	185	70	10	3.46	<1	15	33	37	3.93	<10	1.98	774	1	0.03	6	1630	12	15	<20	82	0.03	<10	178	<10	<1	57
223	46697	215	< 2	1.94	185	65	<5	5.97	<1	28	55	61	4.10	<10	1.65	1026	3	0.02	13	1510	8	10	<20	99	0.01	<10	172	<10	<1	51
224	46698	245	< 2	2.10	195	75	10	3.57	<1	18	48	71	4.49	<10	1.71	796	3	0.02	3	1610	8	15	<20	75	0.01	<10	176	<10	<1	76
225	46699	50	< 2	1.98	95	65	10	5.02	<1	16	39	21	4.06	<10	1.70	907	1	0.02	4	1560	4	15	<20	89	0.01	<10	160	<10	<1	56
226	46700	15	< 2	2.07	170	55	5	4.62	<1	15	38	41	4.13	<10	1.83	873	2	0.02	2	1570	6	15	<20	107	< .01	<10	163	<10	<1	58

18-Dec-95

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TEUTON RESOURCES CORPORATION AK 96-1183
509-675 W. HASTINGS STREET
VANCOUVER, B.C.
V6C 1N2

ATTENTION: DINO CREMONESE

Received 226 Core samples.
PROJECT #: none given
SHIPMENT #: none given

Values in ppm unless otherwise reported

TEUTON RESOURCES CORPORATION AK 96-1183 ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
QC/DATA:																														
Resplit:																														
R/S 1	6060	50	<.2	1.99	230	60	10	5.05	<1	17	30	32	3.52	<10	1.61	873	2	0.02	2	1520	8	10	<20	125	0.01	<10	109	<10	<1	63
R/S 36	11773	45	<.2	2.55	15	70	<5	4.76	<1	32	2	398	5.96	<10	2.30	1059	7	0.03	2	2760	14	10	<20	80	0.09	<10	147	<10	<1	43
R/S 71	11807	205	<.2	4.40	80	85	<5	8.54	1	38	47	407	9.61	<10	3.99	2158	2	<.01	26	1530	36	10	<20	147	0.15	<10	275	<10	<1	86
R/S 106	46576	5	<.2	2.45	10	85	5	1.95	<1	27	10	59	6.19	<10	2.40	953	2	0.03	5	2570	22	10	<20	33	0.07	<10	107	<10	<1	73
R/S 141	46611	10	<.2	2.13	10	305	10	6.23	1	13	41	37	4.28	<10	1.93	1063	2	0.02	6	1600	4	10	<20	126	0.02	<10	178	<10	2	41
R/S 176	46650	30	<.2	3.39	<5	645	10	4.26	1	25	46	98	9.44	<10	3.64	1189	3	<.01	9	1800	6	<5	<20	126	0.16	<10	173	<10	<1	63
R/S 211	46685	30	<.2	3.63	<5	80	<5	8.31	2	32	13	363	7.57	<10	3.41	1575	5	0.01	8	1650	10	10	<20	147	0.12	<10	230	<10	2	119
Repeat:																														
1	6060	70	<.2	2.07	220	60	5	5.44	<1	17	23	36	3.59	<10	1.65	903	2	0.02	2	1570	6	20	<20	139	<.01	<10	109	<10	<1	65
10	6069	>1000	2.2	2.44	8605	50	<5	5.55	<1	480	21	173	5.28	<10	2.00	1154	80	0.02	5	1710	12	25	<20	110	0.01	<10	149	<10	<1	96
19	11756	5	<.2	1.71	<5	105	5	0.84	<1	17	12	42	5.07	<10	1.59	570	1	0.04	<1	1940	6	5	20	22	0.08	<10	103	<10	<1	35
36	11773	35	<.2	2.37	15	65	<5	4.28	<1	29	<1	381	5.60	<10	2.13	959	6	0.04	<1	2560	12	10	20	81	0.10	<10	142	<10	2	39
45	11782	10	<.2	3.33	25	70	<5	7.49	1	33	108	103	7.44	<10	4.18	1439	1	0.02	24	1960	4	25	<20	144	0.12	<10	225	<10	<1	82
54	11791A	55	<.2	3.57	20	55	10	7.23	<1	35	41	66	6.95	<10	4.39	1870	<1	0.02	13	1850	6	30	<20	128	0.15	<10	227	<10	<1	97
71	11807	250	<.2	4.38	90	80	<5	8.58	<1	38	33	429	9.59	<10	4.06	2168	3	<.01	22	1500	32	15	<20	153	0.13	<10	269	<10	<1	82
80	11816	30	<.2	1.75	10	60	<5	2.83	<1	11	10	65	3.54	<10	1.23	789	2	0.03	<1	1700	10	15	<20	64	0.03	<10	55	<10	2	58
89	11825	550	<.2	2.11	260	65	5	4.76	<1	31	21	85	4.25	<10	1.81	975	4	0.02	2	1660	14	20	<20	102	0.01	<10	178	<10	<1	75
106	46576	10	<.2	2.56	<5	90	10	1.95	<1	27	6	64	6.14	<10	2.50	993	2	0.03	4	2510	12	15	<20	38	0.07	<10	108	<10	<1	71
115	46585	10	<.2	2.19	<5	720	<5	3.26	<1	12	13	87	5.94	<10	2.07	880	1	<.01	2	1400	8	10	<20	107	0.09	<10	99	<10	<1	43
124	46594	5	<.2	3.92	<5	85	10	6.03	1	42	50	90	7.93	<10	4.11	1926	2	0.02	14	2040	22	10	<20	117	0.11	<10	248	<10	<1	118
141	46611	5	<.2	2.04	10	255	<5	6.34	1	13	39	38	4.00	<10	1.86	1024	3	0.03	2	1510	4	15	<20	126	0.02	<10	166	<10	1	38
150	46620	5	<.2	2.92	105	60	15	5.63	<1	22	26	69	6.18	<10	2.59	1280	3	0.02	5	1810	6	10	<20	100	0.06	<10	215	<10	2	75
159	46629	5	<.2	2.33	<5	135	20	2.71	<1	26	60	20	5.95	30	2.22	993	<1	0.04	30	2930	16	15	<20	81	0.45	<10	111	<10	18	106
176	46650	10	<.2	3.39	<5	660	15	4.45	1	25	49	91	9.66	<10	3.63	1208	<1	<.01	9	1790	<2	10	<20	135	0.16	<10	177	<10	<1	63
185	46659	10	<.2	3.33	<5	90	<5	4.42	3	51	46	342	8.40	<10	3.25	1461	5	0.03	18	2720	22	20	<20	108	0.13	<10	197	<10	2	123
194	46668	5	<.2	4.38	20	60	15	7.40	1	33	49	110	8.01	<10	4.51	2031	2	0.02	17	2610	22	15	<20	143	0.12	<10	259	<10	<1	104
211	46685	20	<.2	3.73	5	75	<5	8.50	2	32	20	374	7.63	<10	3.53	1614	4	0.01	10	1680	10	15	<20	150	0.11	<10	232	<10	2	120
220	46694	5	<.2	2.07	35	80	10	1.61	<1	16	35	20	4.05	<10	1.79	608	2	0.03	3	1520	6	15	<20	39	0.03	<10	155	<10	<1	48

18-Dec-95

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 6T4

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

TEUTON RESOURCES CORPORATION AK 95-1183
509-675 W. HASTINGS STREET
VANCOUVER, B.C.
V6C 1N2

ATTENTION: DINO CREMONESE

Received 226 Core samples.
PROJECT #: none given
SHIPMENT #: none given

Values in ppm unless otherwise reported

TEUTON RESOURCES CORPORATION AK 95-1183 ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
QC/DATA:																														
Standard:																														
GEO'95		150	1.0	1.76	65	165	<5	1.60	<1	18	55	81	3.76	<10	0.84	694	<1	0.02	24	620	20	<5	<20	54	0.12	<10	78	<10	6	75
GEO'95		150	1.0	1.69	60	160	<5	1.66	<1	18	54	83	3.75	<10	0.87	705	<1	0.02	21	630	20	<5	<20	57	0.11	<10	77	<10	6	76
GEO'95		150	1.0	1.70	60	160	<5	1.64	<1	18	56	80	3.75	<10	0.86	702	<1	0.02	20	620	22	<5	<20	59	0.11	<10	77	<10	5	79
GEO'95		150	1.0	1.70	65	160	<5	1.62	<1	18	55	80	3.71	<10	0.82	691	<1	0.01	22	620	20	5	<20	51	0.10	<10	71	<10	5	76
GEO'95		150	1.4	1.86	65	185	10	1.92	<1	19	65	86	4.38	<10	0.99	755	<1	0.02	22	760	20	<5	<20	65	0.12	<10	83	<10	5	74
GEO'95		150	1.2	1.63	65	165	<5	1.67	<1	17	62	78	3.89	<10	0.89	677	<1	0.02	22	690	20	<5	<20	56	0.11	<10	73	<10	4	72
GEO'95		150	1.2	1.58	55	170	5	1.67	<1	17	61	75	3.82	<10	0.85	665	<1	0.02	24	680	20	5	<20	58	0.10	<10	71	<10	4	73

df/1183\1183B
XLS/95Teuton#3

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

CERTIFICATE OF ASSAY AK 95-1196

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

22-Dec-95

ATTENTION: DINO CREMONESE

224 CORE samples received
PROJECT #: none given
SHIPMENT #: none given
P.O.#: none given
Samples submitted by: none given
Metallic screen check request December 20, 1995

				METALLIC SCREEN ASSAY	
ET #.	Tag #	Au (g/t)	Au (oz/t)	Au (g/t)	Au (oz/t)
9	11840	2.03	0.059	-	-
32	11863	21.86	0.638	20.47	0.597
34	11865	2.92	0.085	-	-
35	11866	26.63	0.777	11.26	0.328
36	11867	6.13	0.179	-	-
48	11879	2.04	0.059	-	-
53	11884	2.65	0.077	-	-
62	11893	1.69	0.049	-	-
97	11928	8.06	0.235	-	-
98	11929	117.44	3.425	160.56	4.682
99	11930	3.47	0.101	-	-
121	12502	2.76	0.080	-	-
124	12505	2.48	0.072	-	-
137	12518	4.29	0.125	-	-
139	12520	20.23	0.590	16.49	0.481
193	12578	2.40	0.070	-	-
198	12583	2.25	0.066	-	-
223	12614	1.11	0.032	-	-

QC/DATA:

Standard:

MED	3.2	0.093

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.

19-Dec-95

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TEUTON RESOURCES CORPORATION AK 95-1196
509-675 W. HASTINGS STREET
VANCOUVER, B.C.
V6C 1N2

ATTENTION: DINO CREMONESE

Received 224 Core samples.
PROJECT #: none given
SHIPMENT #: none given

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	11832	30	<.2	3.36	70	65	5	6.03	<1	32	18	119	8.15	<10	2.77	1532	29	0.02	7	2100	12	10	<20	136	0.03	<10	251	<10	<1	79
2	11833	90	0.6	3.44	130	60	5	5.27	<1	52	11	124	8.52	<10	2.89	1409	18	0.02	5	2730	22	10	<20	135	0.04	<10	255	<10	<1	84
3	11834	20	<.2	3.59	65	55	<5	8.46	<1	33	<1	139	8.27	<10	3.25	1708	7	0.02	2	2160	10	10	<20	220	0.02	<10	270	<10	<1	73
4	11835	30	<.2	3.76	55	60	<5	6.07	<1	38	<1	151	8.83	<10	3.44	1505	6	0.02	4	2360	8	15	<20	125	0.03	<10	284	<10	<1	76
5	11836	60	0.8	3.87	65	65	<5	7.12	1	32	10	242	10.20	<10	3.17	1846	12	0.02	10	1910	12	10	<20	142	0.03	<10	268	<10	<1	145
6	11837	70	0.8	4.30	560	75	<5	5.80	<1	38	9	293	10.70	<10	3.74	1782	21	0.02	12	1970	10	10	<20	154	0.03	<10	290	<10	<1	128
7	11838	25	<.2	3.80	65	55	<5	6.06	<1	36	17	228	9.02	<10	3.43	1588	14	0.02	9	2040	10	10	<20	147	0.05	<10	294	<10	<1	94
8	11839	20	0.2	3.93	130	65	<5	7.71	1	41	42	213	9.10	<10	3.51	1810	18	0.02	14	1800	10	5	<20	185	0.04	<10	252	<10	<1	99
9	11840	>1000	1.6	3.55	7585	70	<5	5.41	<1	301	12	447	9.86	<10	2.66	1607	25	<.01	6	1760	88	15	<20	172	0.03	<10	123	<10	<1	160
10	11841	365	0.8	2.88	1395	70	<5	4.15	<1	101	4	248	7.85	<10	2.23	1180	9	0.01	1	1930	68	5	<20	96	0.03	<10	118	<10	<1	157
11	11842	10	< 2	1.88	405	50	<5	3.69	<1	21	4	55	4.20	<10	1.44	963	3	0.02	<1	1690	20	10	<20	85	<.01	<10	56	<10	<1	81
12	11843	700	3.4	1.87	45	55	<5	4.40	5	15	9	421	4.35	<10	1.46	931	6	0.02	<1	1650	252	15	<20	101	0.02	<10	77	<10	1	116
13	11844	110	1.2	4.20	220	70	10	7.36	3	42	11	167	9.58	<10	3.49	1969	53	0.01	11	1920	238	10	<20	138	0.10	<10	284	<10	<1	163
14	11845	5	<.2	2.96	70	95	5	6.57	<1	24	21	79	6.20	<10	2.56	1451	3	0.02	5	1780	24	10	<20	136	0.12	<10	148	<10	4	86
15	11846	5	< 2	2.05	35	120	15	4.93	<1	25	35	39	5.17	20	1.90	843	<1	0.03	19	2490	14	10	<20	140	0.35	<10	101	<10	11	82
16	11847	5	<.2	2.29	<5	405	20	2.69	<1	23	61	20	6.03	20	2.19	999	<1	0.03	29	3100	16	5	<20	122	0.34	<10	95	<10	13	101
17	11848	5	<.2	2.31	<5	210	25	2.71	1	24	59	18	5.90	20	2.06	978	<1	0.03	32	3000	20	10	<20	113	0.31	<10	90	<10	12	100
18	11849	5	<.2	2.41	<5	105	25	3.59	1	25	69	19	5.85	20	2.07	984	<1	0.03	33	3080	20	10	<20	128	0.36	<10	95	<10	12	101
19	11850	5	<.2	2.39	<5	150	25	4.78	1	24	60	20	5.66	20	1.99	986	<1	0.03	30	3020	24	10	<20	174	0.42	<10	99	<10	13	99
20	11851	345	<.2	1.87	<5	115	10	1.50	1	20	25	100	6.08	<10	1.68	777	3	0.03	8	2120	8	5	<20	31	0.07	<10	99	<10	<1	45
21	11852	20	<.2	1.67	<5	110	<5	2.91	1	18	28	127	6.00	<10	1.51	850	3	0.02	11	2110	6	5	<20	47	0.07	<10	104	<10	<1	41
22	11853	40	<.2	1.80	<5	190	<5	2.94	1	19	40	82	5.75	<10	1.64	893	1	0.03	12	2150	4	10	<20	54	0.09	<10	107	<10	2	48
23	11854	280	<.2	1.78	<5	115	10	2.30	1	23	47	101	6.34	<10	1.62	621	3	0.04	11	2060	6	5	<20	41	0.07	<10	113	<10	1	51
24	11855	20	< 2	1.98	<5	530	<5	2.37	1	18	29	348	5.81	<10	1.78	882	3	0.03	13	2150	6	5	<20	51	0.09	<10	98	<10	2	49
25	11856	10	<.2	2.21	15	740	15	1.45	<1	20	46	92	6.67	<10	1.95	824	5	0.03	20	2330	10	5	<20	50	0.08	<10	112	<10	1	52

19-Dec-95

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 6T4

Phone: 604-573-5700
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TEUTON RESOURCES CORPORATION AK 96-1196
509-675 W. HASTINGS STREET
VANCOUVER, B.C.
V6C 1N2

ATTENTION: DINO CREMONESE

Received 224 Core samples.
PROJECT #: none given
SHIPMENT #: none given

Values in ppm unless otherwise reported

TEUTON RESOURCES CORPORATION AK 96-1196 ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	11857	5	<.2	1.55	<5	110	10	1.14	1	18	47	83	5.57	<10	1.32	567	3	0.03	14	1890	8	5	<20	27	0.07	<10	104	<10	<1	37
27	11858	45	<.2	1.64	5	125	10	0.85	<1	18	50	73	6.38	<10	1.38	524	5	0.03	14	2040	8	<5	<20	21	0.08	<10	108	<10	<1	42
28	11859	10	<.2	1.49	<5	100	10	1.55	<1	13	44	74	4.86	<10	1.33	815	3	0.03	13	1730	6	<5	<20	39	0.06	<10	80	<10	<1	39
29	11860	115	<.2	2.79	<5	110	<5	2.90	1	42	44	471	7.65	<10	3.11	1148	2	0.02	15	2050	10	20	<20	58	0.12	<10	175	<10	<1	68
30	11861	80	<.2	3.96	<5	85	<5	4.93	1	33	53	250	9.58	<10	4.65	1684	2	0.02	23	2190	12	10	<20	91	0.14	<10	253	<10	<1	79
31	11862	360	<.2	3.48	<5	115	15	4.66	2	48	42	132	10.20	<10	3.41	1540	5	0.01	16	2290	12	<5	<20	101	0.12	<10	203	<10	<1	99
32	11863	>1000	0.6	2.10	145	250	15	2.25	1	115	28	172	12.00	<10	1.59	1007	20	<.01	10	1890	18	<5	<20	54	0.07	<10	181	<10	<1	105
33	11864	140	<.2	2.91	<5	145	10	1.96	<1	46	27	96	7.88	<10	2.34	1279	6	<.01	17	2750	12	<5	<20	41	0.06	<10	91	<10	<1	124
34	11865	>1000	<.2	2.77	<5	135	10	2.38	2	63	35	97	9.37	<10	2.43	1365	6	<.01	14	2550	12	5	<20	52	0.08	<10	159	<10	<1	277
35	11866	>1000	0.6	2.69	20	295	20	1.68	2	59	32	125	11.20	<10	2.15	1186	12	<.01	22	2270	18	15	<20	48	0.08	<10	151	<10	<1	845
36	11867	>1000	8.6	2.34	220	155	<5	1.37	7	75	36	9020	13.00	<10	1.94	898	16	<.01	15	1320	18	15	<20	31	0.08	<10	195	<10	<1	386
37	11868	200	<.2	3.74	<5	105	<5	2.08	25	48	37	1340	10.40	<10	3.45	1338	6	<.01	17	2310	24	10	<20	50	0.09	<10	151	<10	<1	203
38	11869	110	<.2	4.24	10	95	<5	2.24	27	41	46	346	9.14	<10	3.88	1435	6	<.01	16	2490	34	10	<20	50	0.10	<10	167	<10	<1	123
39	11870	45	<.2	3.49	15	115	<5	1.86	3	25	22	336	7.31	<10	3.09	1128	5	0.01	9	2510	52	15	<20	41	0.06	<10	119	<10	<1	75
40	11871	50	<.2	3.25	25	85	<5	2.63	2	31	12	295	7.52	<10	2.72	1173	6	0.01	5	2720	18	15	<20	54	0.08	<10	133	<10	<1	102
41	11872	5	<.2	3.20	<5	105	10	4.89	1	28	7	43	6.72	<10	2.94	1178	<1	<.01	<1	2600	12	15	<20	87	0.13	<10	116	<10	5	65
42	11873	10	<.2	3.81	<5	100	10	3.43	<1	30	7	66	8.33	<10	3.49	1278	2	<.01	<1	2660	12	15	<20	66	0.10	<10	137	<10	2	145
43	11874	5	<.2	3.50	<5	95	10	3.91	<1	28	1	54	7.55	<10	3.25	1296	2	<.01	<1	2770	12	15	<20	71	0.10	<10	118	<10	4	125
44	11875	15	<.2	4.01	<5	105	20	4.36	1	34	26	77	8.25	<10	3.66	1483	2	<.01	4	2910	14	20	<20	82	0.11	<10	142	<10	3	246
45	11876	5	<.2	4.00	30	85	<5	2.68	2	36	40	100	8.20	<10	3.83	1366	2	<.01	9	2920	22	10	<20	52	0.09	<10	134	<10	2	154
46	11877	260	<.2	4.12	25	140	15	2.24	2	39	<1	126	9.40	<10	3.84	1443	3	<.01	5	3080	16	<5	<20	46	0.09	<10	137	<10	<1	285
47	11878	830	<.2	3.61	25	150	<5	4.67	2	38	37	181	8.50	<10	3.40	1590	2	<.01	9	1920	40	20	<20	91	0.14	<10	203	<10	<1	211
48	11879	>1000	<.2	4.50	65	155	<5	0.98	8	74	35	641	13.10	<10	3.72	1465	7	<.01	12	2420	140	<5	<20	37	0.18	<10	195	<10	1	333
49	11880	60	<.2	2.75	40	470	25	2.08	1	27	52	42	7.08	30	2.34	1059	2	0.03	27	3130	28	15	<20	73	0.34	<10	128	<10	12	124
50	11881	10	<.2	2.37	<5	165	30	3.26	<1	27	59	27	6.19	20	2.10	1023	<1	0.03	27	3190	26	15	<20	104	0.39	<10	103	<10	14	112
51	11882	5	<.2	2.33	5	150	25	2.72	2	24	53	21	6.07	20	2.04	1007	<1	0.03	27	3000	26	15	<20	89	0.30	<10	96	<10	12	111
52	11883	5	<.2	2.19	<5	145	25	2.75	1	25	63	21	6.04	20	2.02	1006	<1	0.03	31	3140	26	10	<20	78	0.37	<10	97	<10	13	108
53	11884	>1000	<.2	3.75	200	85	15	2.25	2	77	45	202	10.60	<10	3.50	1373	7	0.02	19	2380	26	15	<20	56	0.23	<10	221	<10	4	133
54	11885	5	<.2	3.52	110	75	10	8.07	1	39	49	118	8.49	<10	3.42	1873	1	0.02	13	1900	22	15	<20	146	0.20	<10	232	<10	2	165
55	11886	5	<.2	4.06	50	115	10	9.09	2	39	71	128	8.67	<10	4.07	2262	<1	0.01	15	2080	22	15	<20	160	0.19	<10	313	<10	3	124
56	11887	5	<.2	3.65	50	90	15	7.09	<1	38	22	130	9.21	<10	3.31	1792	4	0.01	8	2250	24	10	<20	117	0.16	<10	218	<10	<1	88
57	11888	10	<.2	4.06	20	75	15	6.06	2	40	29	127	10.20	<10	3.81	1625	6	0.02	14	2010	26	10	<20	98	0.14	<10	258	<10	<1	92
58	11889	120	<.2	2.39	35	75	<5	4.94	<1	24	62	120	5.56	<10	2.11	960	4	0.02	11	1710	18	15	<20	87	0.08	<10	164	<10	<1	57
59	11890	5	<.2	1.90	10	65	5	3.39	<1	9	47	28	4.51	<10	1.69	870	3	0.02	6	1720	16	10	<20	86	0.03	<10	174	<10	<1	47
60	11891	30	<.2	2.00	10	185	10	4.74	<1	10	52	45	4.57	<10	1.79	825	3	0.02	9	1690	14	15	<20	96	0.04	<10	162	<10	<1	47

19-Dec-95

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
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V2C 6T4

Phone: 604-573-5700
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TEUTON RESOURCES CORPORATION AK 96-1196
509-675 W. HASTINGS STREET
VANCOUVER, B.C.
V6C 1N2

ATTENTION: DINO CREMONESE

Received 224 Core samples.
PROJECT #: none given
SHIPMENT #: none given

Values in ppm unless otherwise reported

TEUTON RESOURCES CORPORATION AK 96-1196 ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
61	11892	30	<.2	3.40	30	280	5	4.77	<1	21	44	196	7.74	<10	3.06	1197	3	0.02	13	1940	26	5	<20	117	0.11	<10	218	<10	<1	72
62	11893	>1000	< 2	3.70	75	85	15	4.75	1	32	21	135	8.72	<10	3.30	1489	5	0.02	16	2140	28	10	<20	91	0.13	<10	222	<10	<1	62
63	11894	5	<.2	2.71	40	70	<5	5.85	<1	20	51	146	6.49	<10	2.39	1233	8	0.01	18	1870	20	15	<20	104	0.06	<10	214	<10	<1	56
64	11895	20	< 2	2.52	65	105	<5	6.18	<1	17	58	135	5.93	<10	2.12	851	4	0.02	16	1690	18	15	<20	103	0.05	<10	207	<10	<1	60
65	11896	10	< 2	4.61	215	105	10	3.61	<1	41	20	160	11.30	<10	3.99	1710	8	0.02	11	2280	30	<5	<20	61	0.05	<10	293	<10	<1	71
66	11897	15	< 2	3.95	180	115	<5	2.91	<1	39	28	192	10.10	<10	3.24	1310	9	0.02	12	2450	26	10	<20	67	0.02	<10	267	<10	<1	82
67	11898	15	< 2	5.05	40	85	15	6.22	1	32	19	191	12.70	<10	3.90	1652	6	0.01	7	2290	28	<5	<20	113	0.11	<10	264	<10	<1	71
68	11899	20	< 2	4.92	150	115	<5	3.73	1	39	25	256	12.70	<10	3.91	1492	7	0.01	13	2190	32	<5	<20	65	0.09	<10	253	<10	<1	78
69	11900	35	< 2	3.91	160	80	<5	6.69	<1	46	10	408	10.40	<10	2.98	1445	6	0.01	11	2210	32	<5	<20	99	0.08	<10	169	<10	<1	62
70	11901	20	< 2	4.22	150	90	<5	4.61	<1	55	18	516	12.40	<10	3.17	1286	9	<.01	12	2130	42	<5	<20	75	0.11	<10	174	<10	<1	67
71	11902	10	< 2	3.74	115	115	<5	4.90	2	40	12	358	9.81	<10	3.04	1296	5	0.01	8	2030	30	10	<20	103	0.14	<10	189	<10	<1	64
72	11903	40	< 2	4.28	105	110	<5	3.49	2	47	12	307	10.70	<10	3.29	1381	4	0.02	7	2150	34	<5	<20	59	0.10	<10	211	<10	<1	98
73	11904	165	< 2	3.23	20	85	10	5.20	1	23	22	37	6.81	<10	2.37	1143	3	0.02	5	1890	24	10	<20	84	0.06	<10	134	<10	<1	92
74	11905	20	< 2	3.42	80	95	<5	3.65	<1	36	12	195	8.61	<10	2.67	1220	6	0.02	6	1890	32	<5	<20	71	0.02	<10	163	<10	<1	74
75	11906	20	< 2	3.57	65	100	10	6.14	<1	29	19	88	8.06	<10	2.92	1390	3	0.02	3	2280	26	10	<20	113	0.07	<10	172	<10	2	98
76	11907	150	< 2	2.97	20	80	10	5.95	1	25	30	54	6.50	<10	2.32	1199	4	0.02	13	1870	24	10	<20	96	0.08	<10	129	<10	1	108
77	11908	705	<.2	2.08	405	65	10	5.38	<1	34	48	31	4.27	<10	1.61	1055	3	0.02	9	1610	22	10	<20	81	0.05	<10	101	<10	3	96
78	11909	480	<.2	3.14	125	70	15	5.19	<1	29	42	74	6.87	<10	2.54	1291	4	0.02	12	2070	30	20	<20	85	0.05	<10	178	<10	<1	116
79	11910	425	<.2	3.28	150	80	5	6.02	<1	39	57	71	7.30	<10	2.58	1417	82	0.02	14	2000	98	15	<20	91	0.07	<10	181	<10	1	126
80	11911	700	<.2	2.19	55	65	10	4.84	<1	18	39	31	4.72	<10	1.63	955	3	0.02	7	1680	20	10	<20	86	0.05	<10	106	<10	1	65
81	11912	335	<.2	4.55	55	90	20	3.26	1	27	16	69	10.20	<10	3.63	1321	9	0.02	8	2410	30	5	<20	58	0.05	<10	217	<10	<1	92
82	11913	90	<.2	4.86	40	90	15	4.65	<1	25	10	28	10.50	<10	3.98	1868	8	0.02	8	2640	32	<5	<20	76	0.03	<10	224	<10	<1	136
83	11914	10	<.2	4.61	15	75	25	5.64	1	25	17	12	9.55	<10	3.85	1621	7	0.01	10	2360	28	5	<20	103	0.03	<10	191	<10	<1	107
84	11915	165	< 2	2.21	<5	125	<5	2.42	2	29	23	321	8.14	<10	1.97	979	4	0.03	9	2530	20	5	<20	40	0.10	<10	159	<10	<1	61
85	11916	200	<.2	1.67	<5	160	10	3.04	1	23	31	86	5.86	<10	1.47	809	3	0.05	4	2060	16	5	<20	49	0.09	<10	113	<10	<1	45
86	11917	705	<.2	1.62	<5	150	<5	4.29	2	33	24	130	5.63	<10	1.46	900	<1	0.03	3	1870	14	10	<20	65	0.09	<10	110	<10	2	48
87	11918	210	<.2	1.75	<5	120	10	2.30	1	33	31	55	5.02	<10	1.54	733	3	0.04	9	1950	18	10	<20	46	0.08	<10	86	<10	2	53
88	11919	10	<.2	1.83	<5	840	10	2.65	2	24	37	70	5.90	<10	1.62	828	4	0.04	12	1960	16	10	<20	63	0.08	<10	103	<10	2	56
89	11920	10	< 2	2.15	5	175	10	1.23	<1	22	30	68	6.48	<10	1.86	779	4	0.04	12	2320	20	10	<20	27	0.08	<10	112	<10	1	58
90	11921	5	<.2	1.46	<5	90	5	2.12	2	18	48	102	5.49	<10	1.31	678	3	0.04	7	1890	16	<5	<20	53	0.07	<10	105	<10	1	43
91	11922	30	< 2	2.01	10	110	15	2.01	<1	26	29	78	7.41	<10	1.85	891	3	0.03	13	2270	22	<5	<20	38	0.10	<10	119	<10	1	51
92	11923	5	< 2	2.06	<5	125	<5	1.84	<1	26	39	234	7.46	<10	1.89	861	4	0.03	18	2570	20	<5	<20	44	0.11	<10	128	<10	3	53
93	11924	10	<.2	1.47	<5	85	<5	2.54	1	18	36	218	5.72	<10	1.26	694	3	0.05	12	2060	16	10	<20	51	0.09	<10	118	<10	2	40
94	11925	280	<.2	1.47	<5	90	5	1.78	1	18	43	87	5.31	<10	1.29	688	2	0.04	12	1940	14	<5	<20	38	0.09	<10	103	<10	2	40
95	11926	25	<.2	3.50	<5	95	20	3.64	1	36	7	66	8.70	<10	3.56	1220	3	0.02	7	2850	28	15	<20	73	0.14	<10	202	<10	<1	98

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TEUTON RESOURCES CORPORATION AK 95-1196
509-675 W. HASTINGS STREET
VANCOUVER, B.C.
V6C 1N2

ATTENTION: DINO CREMONESE

Received 224 Core samples.
PROJECT #: none given
SHIPMENT #: none given

Values in ppm unless otherwise reported

TEUTON RESOURCES CORPORATION AK 95-1196 ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
96	11927	750	<.2	3.04	10	105	<5	3.30	1	74	27	391	8.85	<10	2.90	1232	2	0.02	15	2690	28	<5	<20	65	0.14	<10	188	<10	1	123
97	11928	>1000	< 2	2.03	95	130	10	1.96	1	344	41	111	8.59	<10	1.58	954	7	<.01	14	1890	22	<5	<20	46	0.10	<10	159	<10	<1	214
98	11929	>1000	3.4	1.99	270	135	5	2.87	1	211	15	185	13.00	<10	1.51	981	198	< 01	12	1910	38	5	<20	64	0.09	<10	174	<10	<1	179
99	11930	>1000	< 2	3.29	5	130	20	2.74	2	85	63	177	> 15	<10	3.09	1280	14	<.01	33	2320	28	<5	<20	69	0.13	<10	194	<10	<1	81
100	11931	315	<.2	3.06	<5	155	10	3.63	2	41	67	106	12.10	<10	2.86	1220	9	<.01	16	2910	24	<5	<20	84	0.13	<10	156	<10	<1	55
101	11932	55	<.2	3.24	<5	155	<5	3.46	2	37	58	554	11.20	<10	3.00	1159	6	< 01	21	2950	38	<5	<20	78	0.12	<10	170	<10	<1	53
102	11933	50	< 2	3.41	5	115	<5	3.54	20	35	50	586	11.20	<10	3.05	1255	11	0.02	25	3010	58	<5	<20	70	0.13	<10	189	<10	<1	64
103	11934	10	<.2	3.90	5	90	<5	4.20	2	34	67	246	10.50	<10	3.65	1450	8	0.02	29	3030	30	10	<20	83	0.14	<10	205	<10	<1	73
104	11935	20	< 2	4.34	35	125	5	4.30	2	38	65	220	10.60	<10	4.20	1563	9	0.02	23	3180	28	10	<20	92	0.15	<10	228	<10	<1	84
105	11936	5	< 2	3.89	<5	150	<5	6.85	2	36	66	214	9.64	<10	3.55	1697	6	0.02	31	3040	28	10	<20	120	0.15	<10	198	<10	<1	97
106	11937	15	< 2	3.01	15	65	<5	3.49	2	40	30	325	7.64	<10	2.85	1102	12	0.03	14	2690	4	10	<20	77	0.10	<10	141	<10	<1	58
107	11938	5	< 2	3.49	<5	90	5	4.83	1	33	25	189	7.99	<10	3.40	1267	3	0.02	12	2330	2	10	<20	94	0.11	<10	163	<10	<1	65
108	11939	5	<.2	4.32	25	140	<5	4.03	1	31	42	197	8.73	<10	4.28	1335	5	0.02	14	2880	<2	15	<20	97	0.13	<10	208	<10	<1	77
109	11940	5	<.2	4.24	20	90	<5	3.85	<1	33	40	199	8.05	<10	4.41	1277	1	0.02	13	2740	2	10	<20	99	0.14	<10	212	<10	2	75
110	11941	5	< 2	4.39	25	85	<5	5.00	2	35	42	297	8.66	<10	4.45	1481	4	0.02	17	2870	44	15	<20	107	0.13	<10	229	<10	<1	112
111	11942	5	<.2	4.16	20	95	<5	5.38	1	29	32	301	8.37	<10	4.17	1416	2	0.02	11	2710	54	10	<20	127	0.14	<10	200	<10	<1	112
112	11943	10	<.2	3.67	15	75	<5	4.09	<1	27	4	180	8.03	<10	3.54	1310	2	0.03	5	2690	30	10	<20	101	0.13	<10	187	<10	<1	84
113	11944	5	1.0	3.81	15	130	<5	3.78	1	21	5	857	7.92	<10	3.54	1261	<1	0.03	2	2730	16	5	<20	88	0.11	<10	192	<10	<1	105
114	11945	85	3.2	3.61	30	135	<5	4.11	2	49	5	1509	7.35	<10	3.25	1280	<1	0.02	3	2610	96	10	<20	86	0.11	<10	161	<10	1	128
115	11946	5	< 2	3.00	10	370	5	5.28	1	25	5	93	6.59	<10	2.67	1360	1	0.02	2	2580	24	15	<20	110	0.10	<10	139	<10	2	82
116	11947	5	<.2	3.44	<5	70	10	4.10	1	33	<1	135	7.39	<10	3.15	1366	2	0.02	2	2760	10	20	<20	88	0.11	<10	156	<10	2	82
117	11948	5	<.2	3.12	<5	70	<5	4.13	1	30	<1	164	6.91	<10	2.95	1165	<1	0.03	3	2770	10	20	<20	87	0.12	<10	165	<10	2	73
118	11949	5	<.2	3.32	<5	105	<5	4.92	1	36	3	218	6.70	<10	3.13	1254	<1	0.02	3	2620	8	20	<20	108	0.13	<10	148	<10	5	70
119	11950	5	<.2	3.55	45	155	30	2.97	1	39	33	172	7.25	<10	3.32	1268	<1	0.03	15	2640	22	10	<20	86	0.20	<10	176	<10	11	96
120	12501	10	< 2	1.93	<5	95	<5	3.20	1	109	27	139	6.46	<10	1.80	1023	3	0.03	5	2000	6	15	<20	58	0.11	<10	133	<10	2	46
121	12502	>1000	<.2	1.65	15	85	5	3.34	1	156	13	120	5.57	<10	1.50	885	2	0.03	2	1870	8	10	<20	59	0.08	<10	118	<10	2	45
122	12503	90	<.2	1.41	10	100	5	2.59	1	100	16	96	5.13	<10	1.28	692	2	0.04	1	1830	10	5	<20	51	0.06	<10	117	<10	4	45
123	12504	55	0.4	1.43	20	90	10	1.57	<1	99	18	63	4.96	<10	1.29	574	1	0.04	2	1980	12	10	<20	32	0.08	30	110	<10	2	51
124	12505	>1000	< 2	1.74	75	145	10	2.85	1	261	14	130	6.00	<10	1.58	802	2	0.03	6	1990	12	15	<20	51	0.09	50	120	<10	2	51
125	12506	100	<.2	1.58	25	100	<5	3.50	1	143	19	78	5.03	<10	1.50	789	<1	0.03	2	2010	6	10	<20	58	0.07	<10	100	<10	2	43
126	12507	5	<.2	2.21	<5	85	10	1.79	<1	59	8	80	6.00	<10	2.12	897	1	0.03	4	2290	10	10	<20	37	0.08	<10	103	<10	2	55
127	12508	5	< 2	2.24	5	75	<5	2.01	1	55	15	88	5.83	<10	2.21	926	1	0.03	5	2310	8	15	<20	46	0.08	<10	101	<10	2	56
128	12509	65	<.2	2.38	5	125	10	2.24	2	37	11	129	7.71	<10	2.42	982	3	0.02	5	2300	12	10	<20	47	0.09	<10	147	<10	<1	52
129	12510	100	<.2	2.25	15	420	5	1.89	<1	18	11	99	6.75	<10	2.23	929	<1	0.01	2	2460	4	10	<20	36	0.09	<10	111	<10	<1	64
130	12511	15	0.8	2.36	<5	110	10	1.40	<1	33	9	61	5.48	<10	2.22	878	2	0.02	4	2370	12	20	<20	35	0.08	10	78	<10	2	70

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TEUTON RESOURCES CORPORATION AK 95-1196
509-675 W. HASTINGS STREET
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V6C 1N2

ATTENTION: DINO CREMONESE

Received 224 Core samples.
PROJECT #: none given
SHIPMENT #: none given

Values in ppm unless otherwise reported

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Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
131	12512	30	<.2	1.92	<5	110	<5	2.45	<1	36	16	103	5.28	<10	1.73	772	<1	0.03	3	2050	12	15	<20	66	0.08	<10	95	<10	3	43
132	12513	20	<.2	2.14	10	105	10	1.81	<1	29	12	67	5.57	<10	1.95	776	<1	0.03	3	2240	10	10	<20	45	0.09	<10	97	<10	2	48
133	12514	5	0.2	2.07	<5	50	<5	3.60	1	26	25	67	4.85	<10	1.95	941	1	0.03	5	1940	<2	20	<20	69	0.08	<10	98	<10	<1	58
134	12515	5	<.2	3.35	<5	75	10	6.43	1	30	30	139	9.06	<10	3.55	1526	1	0.01	11	2110	<2	10	<20	93	0.13	<10	202	<10	<1	77
135	12516	290	<.2	3.70	5	90	15	6.41	2	81	42	87	8.57	<10	4.06	1512	2	0.02	14	2320	10	15	<20	120	0.13	<10	217	<10	<1	74
136	12517	5	< 2	4.07	10	110	<5	6.34	2	36	65	278	7.99	<10	4.68	1577	<1	0.02	16	2300	12	25	<20	123	0.14	<10	245	<10	<1	80
137	12518	>1000	<.2	3.95	20	120	<5	5.70	3	75	30	267	8.28	<10	3.98	1708	2	0.02	11	2470	16	20	<20	97	0.11	<10	206	<10	<1	62
138	12519	220	< 2	3.73	65	115	<5	4.34	1	137	34	233	7.94	<10	3.73	1534	<1	0.02	11	2480	12	10	<20	82	0.11	<10	207	<10	1	59
139	12520	>1000	0.8	4.53	145	125	15	2.38	2	163	45	83	9.48	<10	4.54	1648	4	0.01	14	2720	22	10	<20	47	0.07	<10	213	<10	<1	74
140	12521	255	<.2	3.62	55	90	<5	6.60	2	50	53	343	7.76	<10	3.57	1665	<1	0.02	14	2420	24	10	<20	113	0.11	<10	172	<10	<1	63
141	12522	85	<.2	2.85	<5	70	<5	5.84	2	36	14	473	7.00	<10	2.77	1304	2	0.02	8	2470	20	10	<20	95	0.12	<10	168	<10	3	52
142	12523	50	<.2	3.63	15	90	5	4.37	1	36	10	166	8.56	<10	3.51	1398	2	0.02	7	2680	10	<5	<20	78	0.11	<10	199	<10	<1	64
143	12524	55	< 2	3.08	40	140	<5	4.65	2	34	29	760	7.31	<10	2.96	1261	3	0.02	9	2430	20	15	<20	84	0.11	<10	205	<10	1	58
144	12525	65	<.2	3.56	30	140	<5	2.80	1	36	21	263	8.07	<10	3.29	1349	2	0.02	7	2780	12	5	<20	53	0.10	<10	167	<10	<1	83
145	12526	5	<.2	2.67	<5	750	15	2.80	1	30	<1	117	7.81	<10	2.69	1070	1	0.02	3	2940	10	<5	<20	90	0.11	<10	159	<10	<1	60
146	12527	5	<.2	3.12	<5	330	<5	4.72	2	29	30	256	7.88	<10	3.09	1364	<1	0.02	11	2160	8	15	<20	78	0.14	<10	174	<10	1	65
147	12528	5	<.2	2.63	5	760	5	3.79	2	22	21	126	7.23	<10	2.55	1022	<1	0.01	9	2160	8	15	<20	80	0.13	<10	141	<10	1	61
148	12529	120	<.2	3.62	<5	100	15	6.48	1	39	27	36	8.71	<10	3.76	1568	1	0.01	14	2390	8	10	<20	111	0.15	<10	215	<10	3	110
149	12530	5	<.2	3.11	25	65	15	7.58	1	32	30	81	7.17	<10	3.44	1373	<1	0.01	9	2270	<2	15	<20	123	0.14	<10	180	<10	<1	64
150	12531	390	<.2	2.71	15	1280	10	6.49	1	21	29	82	7.19	<10	3.07	1162	2	0.01	10	1890	<2	15	<20	129	0.14	<10	148	<10	<1	52
151	12532	100	<.2	3.00	<5	125	<5	5.87	1	25	76	312	8.91	<10	3.38	1270	2	0.01	16	1920	4	5	<20	107	0.14	<10	196	<10	<1	51
152	12533	5	<.2	1.68	<5	85	<5	4.36	<1	17	32	73	4.92	<10	1.63	756	<1	0.01	5	1180	6	10	<20	81	0.10	<10	77	<10	3	34
153	12534	895	<.2	2.51	<5	80	15	3.55	2	40	40	89	8.04	<10	2.79	947	2	0.01	10	1820	6	10	<20	62	0.13	<10	142	<10	<1	55
154	12535	20	<.2	2.56	<5	285	15	5.04	1	39	7	99	7.34	<10	2.91	1127	2	0.02	5	2570	4	10	<20	93	0.12	<10	187	<10	3	47
155	12536	80	0.6	2.85	<5	75	<5	5.26	2	66	36	1558	7.51	<10	3.32	1189	<1	0.02	10	2460	4	15	<20	95	0.13	<10	204	<10	2	55
156	12537	20	<.2	3.51	<5	130	<5	5.76	2	45	39	212	7.75	<10	4.14	1547	<1	0.02	10	2500	4	10	<20	112	0.13	<10	235	<10	2	70
157	12538	5	<.2	3.78	<5	95	<5	5.21	2	40	60	306	8.02	<10	4.52	1551	2	0.03	15	2450	10	15	<20	112	0.11	<10	267	<10	<1	70
158	12539	10	<.2	3.41	<5	145	<5	7.10	2	34	51	192	8.19	<10	3.97	1612	2	0.02	11	2430	18	10	<20	137	0.12	<10	249	<10	2	63
159	12540	5	<.2	3.85	<5	215	10	6.10	2	35	74	129	8.33	<10	4.59	1624	3	0.02	16	2260	20	20	<20	114	0.12	<10	274	<10	<1	70
160	12541	5	<.2	3.35	<5	75	<5	6.37	3	35	49	237	7.36	<10	3.83	1504	7	0.02	13	2170	98	10	<20	108	0.12	<10	277	<10	<1	71
161	12542	60	0.8	3.86	<5	85	<5	6.63	2	38	39	580	7.63	<10	4.30	1826	<1	0.02	12	2160	18	20	<20	127	0.13	<10	231	<10	<1	189
162	12543	5	<.2	3.96	<5	65	10	6.19	2	40	29	164	7.72	<10	4.38	2079	<1	0.02	11	2340	14	15	<20	109	0.15	<10	218	<10	2	144
163	12544	5	<.2	3.02	25	125	15	3.00	<1	31	37	87	6.62	20	2.91	1329	<1	0.02	24	3080	18	15	<20	76	0.27	<10	130	<10	10	153
164	12545	5	<.2	2.53	10	225	20	3.10	<1	24	43	26	5.74	20	2.22	1015	<1	0.04	29	3060	22	15	<20	116	0.31	<10	99	<10	13	101
165	12546	10	<.2	2.46	<5	150	20	3.12	1	27	42	25	5.67	20	2.24	997	<1	0.04	27	3120	22	15	<20	102	0.32	<10	100	<10	13	99

19-Dec-95

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 6T4

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TEUTON RESOURCES CORPORATION AK 95-1196
509-675 W. HASTINGS STREET
VANCOUVER, B.C.
V6C 1N2

ATTENTION: DINO CREMONESE

Received 224 Core samples.
PROJECT #: none given
SHIPMENT #: none given

Values in ppm unless otherwise reported

TEUTON RESOURCES CORPORATION AK 95-1196 ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
166	12551	5	<.2	2.41	<5	235	20	2.16	1	25	43	30	5.97	20	2.40	1084	<1	0.04	27	2980	18	5	<20	62	0.30	<10	105	<10	13	102
167	12552	5	<.2	2.46	10	135	15	2.78	<1	24	44	22	5.73	20	2.12	979	<1	0.04	28	3160	24	15	<20	88	0.30	<10	97	<10	12	102
168	12553	5	<.2	2.47	10	155	30	2.76	<1	25	52	22	5.81	20	2.22	1052	<1	0.04	28	3150	26	15	<20	88	0.34	<10	100	<10	14	103
169	12554	5	<.2	2.35	15	125	25	2.18	<1	27	50	20	6.05	20	2.42	1016	<1	0.04	30	3130	26	15	<20	63	0.32	<10	101	<10	14	109
170	12555	5	<.2	4.33	25	100	15	6.13	1	39	54	52	7.84	<10	4.36	1737	<1	0.02	17	2060	18	15	<20	118	0.17	<10	212	<10	4	129
171	12556	5	<.2	3.92	<5	60	15	8.61	2	34	46	70	7.11	<10	4.59	2137	<1	0.02	16	2070	14	20	<20	166	0.17	<10	233	<10	2	109
172	12557	5	<.2	3.93	<5	265	20	7.00	2	37	49	80	7.39	<10	4.50	2014	<1	0.02	16	2070	16	20	<20	164	0.16	<10	247	<10	3	88
173	12558	5	<.2	2.70	15	130	10	8.07	1	25	37	49	4.96	<10	2.68	1455	<1	0.02	8	1800	12	20	<20	191	0.10	<10	177	<10	2	56
174	12559	225	<.2	2.16	60	70	<5	8.17	<1	39	22	113	4.56	<10	1.80	1274	<1	0.02	4	1550	8	15	<20	157	0.06	<10	133	<10	3	51
175	12560	175	<.2	2.38	45	75	<5	5.95	<1	29	20	120	5.42	<10	1.92	1069	<1	0.02	4	1690	10	10	<20	130	0.08	<10	154	<10	2	52
176	12561	35	<.2	3.59	20	75	<5	3.23	1	36	<1	286	8.90	<10	2.96	885	4	0.03	2	2620	16	5	<20	83	0.11	<10	218	<10	<1	53
177	12562	25	<.2	3.49	60	80	<5	5.30	1	34	<1	303	8.72	<10	3.02	1400	12	0.03	1	2650	16	15	<20	114	0.12	<10	224	<10	2	50
178	12563	5	<.2	3.87	130	75	<5	4.05	1	52	10	534	10.90	<10	3.30	1254	14	0.02	7	2490	22	<5	<20	91	0.11	<10	254	<10	<1	58
179	12564	5	<.2	4.29	130	95	<5	4.72	1	38	15	304	10.10	<10	3.68	1530	5	0.02	8	2340	24	10	<20	90	0.10	<10	284	<10	<1	72
180	12565	105	0.6	4.64	90	85	<5	3.64	2	73	8	685	13.80	<10	3.78	1362	11	0.02	15	2240	24	<5	<20	74	0.10	<10	277	<10	<1	76
181	12566	5	<.2	4.23	75	65	10	5.34	2	31	17	223	10.30	<10	3.53	1398	5	0.02	5	2270	18	10	<20	94	0.10	<10	281	<10	<1	65
182	12567	5	<.2	3.62	85	70	<5	8.07	2	36	15	290	9.64	<10	2.75	1413	6	0.01	7	2020	18	<5	<20	136	0.07	<10	219	<10	<1	56
183	12568	10	<.2	4.03	105	75	<5	5.82	2	36	10	264	9.85	<10	3.11	1249	7	0.02	9	2350	18	10	<20	113	0.05	<10	251	<10	<1	67
184	12569	45	0.4	3.82	105	75	<5	2.92	1	32	18	499	8.83	<10	3.12	1042	8	0.02	11	2190	20	15	<20	64	0.02	<10	258	<10	<1	73
185	12570	755	<.2	2.24	10	60	<5	5.36	<1	22	29	178	4.58	<10	2.04	959	5	0.02	2	1740	12	15	<20	117	0.01	<10	185	<10	<1	58
186	12571	10	<.2	2.10	<5	60	10	4.13	<1	17	32	17	4.01	<10	2.02	799	2	0.03	5	1750	12	15	<20	98	0.03	<10	146	<10	<1	42
187	12572	10	<.2	1.99	15	65	5	5.20	<1	21	33	27	3.71	<10	1.99	905	1	0.03	6	1770	12	15	<20	107	0.04	<10	181	<10	2	42
188	12573	15	<.2	2.00	20	60	5	4.97	<1	16	30	28	3.82	<10	1.86	857	2	0.02	4	1750	12	20	<20	95	0.02	<10	165	<10	<1	47
189	12574	45	<.2	4.52	15	75	15	7.92	2	19	40	30	9.41	<10	4.11	1607	10	0.01	8	1900	14	15	<20	145	0.05	<10	243	<10	<1	87
190	12575	150	<.2	3.93	30	70	20	7.17	1	20	42	17	7.84	10	3.60	1383	8	0.01	3	2230	14	10	<20	139	0.05	<10	273	<10	<1	120
191	12576	135	<.2	3.64	1325	75	5	7.58	<1	155	16	162	8.20	<10	3.17	1474	9	0.02	10	2310	18	15	<20	139	0.11	<10	271	<10	1	155
192	12577	35	<.2	4.33	100	90	<5	6.87	1	39	21	250	9.65	<10	4.07	1668	4	0.02	21	2160	16	10	<20	141	0.12	<10	343	<10	2	98
193	12578	>1000	2.2	4.64	525	95	<5	7.96	1	101	17	1280	10.60	10	4.04	1686	7	<.01	13	2300	22	5	<20	156	0.05	<10	309	<10	<1	162
194	12579	580	1.2	3.05	265	100	<5	9.70	2	63	7	696	7.15	20	2.32	1451	4	0.01	2	2220	16	10	<20	184	0.03	<10	225	<10	1	121
195	12580	60	<.2	2.88	100	125	<5	4.89	2	21	22	134	5.74	<10	2.30	1163	10	0.02	7	2260	42	25	<20	103	0.01	<10	143	<10	<1	124
196	12581	10	<.2	1.90	55	70	10	5.01	2	12	30	13	3.70	<10	1.50	871	2	0.02	5	1780	14	20	<20	95	<.01	<10	95	<10	<1	110
197	12582	15	<.2	2.38	70	85	<5	1.64	<1	14	27	50	4.39	<10	1.95	620	4	0.03	5	1880	20	15	<20	43	<.01	<10	126	<10	<1	88
198	12583	>1000	1.2	2.33	2645	80	<5	4.65	<1	267	26	239	5.26	<10	1.86	1030	3	0.02	4	1740	18	15	<20	105	0.01	<10	140	<10	<1	88
199	12584	160	<.2	2.35	280	90	<5	3.47	<1	44	28	92	4.62	<10	2.11	830	2	0.02	4	1760	26	15	<20	88	0.02	<10	180	<10	<1	97
200	12585	300	<.2	2.37	195	80	5	2.94	<1	22	31	86	4.86	<10	2.12	807	3	0.02	6	1850	26	20	<20	57	<.01	<10	195	<10	<1	85

19-Dec-95

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TEUTON RESOURCES CORPORATION AK 96-1196
509-675 W. HASTINGS STREET
VANCOUVER, B.C.
V6C 1N2

ATTENTION: DINO CREMONESE

Received 224 Core samples.
PROJECT #: none given
SHIPMENT #: none given

Values in ppm unless otherwise reported

TEUTON RESOURCES CORPORATION AK 96-1196 ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
201	12586	70	<.2	3.32	245	90	<5	4.23	<1	36	23	181	7.63	<10	2.75	1269	4	0.03	7	2270	26	10	<20	81	0.07	<10	253	<10	<1	117
202	12587	35	<.2	4.14	215	80	10	5.97	1	33	15	157	9.03	<10	3.73	1814	13	0.02	12	2430	30	15	<20	109	0.10	<10	314	<10	<1	122
203	12588	40	<.2	4.23	180	100	5	6.10	2	33	16	190	8.99	<10	4.00	1885	8	0.02	13	2410	28	15	<20	111	0.11	<10	299	<10	<1	115
204	12589	45	<.2	3.97	185	75	<5	7.00	1	44	20	197	9.01	<10	3.60	1772	22	0.02	12	2450	28	20	<20	133	0.07	<10	305	<10	<1	116
205	12590	35	<.2	3.71	165	75	<5	5.14	1	36	19	220	8.93	<10	3.41	1734	5	0.02	10	2450	26	<5	<20	117	0.13	<10	285	<10	2	122
206	12591	45	<.2	3.97	115	80	15	5.25	2	38	15	200	9.14	<10	3.74	1799	3	0.02	9	2640	28	10	<20	132	0.16	<10	290	<10	2	132
207	12592	20	<.2	3.56	170	75	<5	7.46	1	41	4	181	8.22	<10	3.35	1814	23	0.02	7	2240	28	15	<20	154	0.10	<10	277	<10	4	85
208	12593	375	0.4	2.94	1155	50	<5	>15	11	82	6	231	6.65	10	2.62	2614	8	0.02	6	1820	18	15	<20	248	0.05	<10	223	<10	17	205
209	12594	80	<.2	4.20	120	85	15	6.33	1	45	15	172	9.37	<10	3.92	1539	14	0.02	17	2350	24	15	<20	149	0.08	<10	353	<10	1	88
210	12595	50	<.2	4.62	70	65	15	9.93	1	43	14	145	9.92	<10	4.43	2112	10	0.01	22	2010	26	<5	<20	230	0.07	<10	378	<10	1	98
211	12596	5	<.2	3.90	165	75	<5	6.77	1	34	14	136	8.29	<10	3.75	1697	6	0.01	17	1860	22	25	<20	175	0.05	<10	306	<10	<1	75
212	12597	180	1.2	3.18	240	80	<5	6.85	2	42	12	626	8.71	<10	2.79	1498	23	0.02	11	2130	28	10	<20	171	0.04	<10	225	<10	<1	88
213	12598	75	<.2	3.00	455	75	<5	5.72	<1	34	14	111	6.60	<10	2.55	1174	10	0.02	4	2050	42	15	<20	125	0.02	<10	163	<10	<1	101
214	12605	10	<.2	4.29	20	100	10	4.26	2	40	21	79	9.56	<10	4.50	1506	8	0.02	24	2030	34	15	<20	92	0.05	<10	319	<10	1	95
215	12606	10	<.2	4.47	15	75	15	7.53	1	41	14	88	9.17	<10	4.50	1642	5	0.02	20	1990	26	10	<20	147	0.04	<10	296	<10	1	101
216	12607	5	<.2	4.70	<5	80	10	8.34	2	40	14	89	9.72	<10	4.77	2052	7	0.02	23	1900	24	20	<20	171	0.04	<10	324	<10	1	134
217	12608	5	<.2	4.59	15	130	5	9.71	2	37	32	102	8.62	<10	4.78	2196	5	0.01	20	2160	30	10	<20	182	0.07	<10	345	<10	2	117
218	12609	5	<.2	4.84	10	110	15	7.12	2	45	46	111	9.26	<10	5.10	2091	8	0.02	28	2160	32	15	<20	148	0.05	<10	369	<10	2	120
219	12610	5	<.2	4.06	25	80	10	5.18	<1	34	18	131	8.08	<10	4.14	1704	7	0.02	14	2630	32	15	<20	106	0.04	<10	263	<10	4	97
220	12611	5	<.2	5.00	10	95	20	5.49	1	46	32	135	9.37	<10	5.38	1913	7	0.02	26	2180	38	10	<20	120	0.04	<10	344	<10	2	105
221	12612	5	<.2	5.44	<5	195	15	5.84	1	43	39	95	9.89	<10	6.08	2016	6	0.02	30	1790	38	<5	<20	137	0.04	<10	393	<10	<1	109
222	12613	65	<.2	4.37	25	70	<5	6.99	2	47	29	267	9.01	<10	4.25	1910	9	0.02	21	1920	30	15	<20	128	0.02	<10	318	<10	<1	119
223	12614	>1000	0.2	1.90	45	65	<5	6.56	1	22	24	263	4.66	<10	1.52	1142	6	0.02	2	1270	18	10	<20	125	<.01	<10	135	<10	<1	87
224	12529 A	5	<.2	3.56	15	100	15	7.19	1	35	35	47	8.73	<10	3.61	1492	<1	0.02	14	2660	26	15	<20	124	0.17	<10	217	<10	<1	109

19-Dec-95

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
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TEUTON RESOURCES CORPORATION AK 95-1196
509-675 W. HASTINGS STREET
VANCOUVER, B.C.
V6C 1N2

ATTENTION: DINO CREMONESE

Received 224 Core samples.
PROJECT #: none given
SHIPMENT #: none given

Values in ppm unless otherwise reported

TEUTON RESOURCES CORPORATION AK 95-1196 ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
QC/DATA:																														
Resplit:																														
R/S 1	11832	30	<.2	3.33	70	60	10	6.16	<1	32	20	117	6.42	<10	2.73	1544	47	0.02	8	2180	14	15	<20	131	0.03	<10	252	<10	<1	88
R/S 36	11867	>1000	7.8	2.37	225	165	<5	1.35	7	80	38	8949	12.90	<10	1.95	960	18	<.01	17	1360	22	20	<20	35	0.07	<10	183	<10	<1	448
R/S 71	11902	5	<.2	3.92	110	105	<5	4.58	1	41	14	362	10.20	<10	3.22	1281	6	0.01	10	2090	34	<5	<20	95	0.15	<10	195	<10	<1	67
R/S 106	11937	10	<.2	2.91	20	50	<5	3.55	1	41	28	319	7.79	<10	2.65	1109	14	0.03	15	2990	4	10	<20	86	0.10	<10	148	<10	<1	63
R/S 141	12522	60	<.2	2.92	<5	75	<5	5.50	2	35	13	431	7.16	<10	2.82	1286	2	0.02	7	2560	24	5	<20	95	0.12	<10	173	<10	3	54
R/S 176	12561	30	<.2	3.76	30	70	<5	3.35	1	36	<1	291	9.47	<10	3.03	941	4	0.02	3	2810	26	10	<20	82	0.10	<10	228	<10	<1	59
R/S 211	12596	5																												
Repeat:																														
1	11832	25	<.2	3.31	65	60	<5	5.92	1	32	19	119	8.04	<10	2.73	1510	30	0.02	9	2090	14	15	<20	133	0.03	<10	248	<10	<1	79
10	11841	350	0.8	2.85	1460	75	<5	4.16	<1	106	8	245	7.87	<10	2.21	1176	9	0.01	3	1970	74	10	<20	95	0.03	<10	117	<10	<1	159
19	11850	5	<.2	2.36	<5	150	25	4.80	<1	25	61	19	5.62	20	1.95	976	<1	0.03	37	3020	22	10	<20	173	0.45	<10	102	<10	14	99
36	11867	>1000	8.6	2.29	215	150	<5	1.37	7	74	35	8913	12.30	<10	1.93	893	15	<.01	14	1360	18	10	<20	32	0.07	<10	181	<10	<1	388
45	11876	5	<.2	3.97	35	85	10	2.68	2	36	43	95	8.21	<10	3.81	1361	4	<.01	10	2990	26	20	<20	51	0.08	<10	131	<10	2	156
54	11885	10	<.2	3.65	115	80	15	8.55	1	41	47	122	8.97	<10	3.55	1970	3	0.02	13	2040	24	5	<20	150	0.20	<10	240	<10	2	178
71	11902	15	<.2	3.80	110	115	<5	4.94	1	40	17	363	9.91	<10	3.11	1312	5	0.01	10	2040	30	<5	<20	103	0.14	<10	191	<10	<1	64
80	11911	640	<.2	2.18	60	70	10	4.85	<1	19	48	31	4.72	<10	1.65	957	3	0.02	8	1680	20	<5	<20	85	0.05	<10	105	<10	1	64
89	11920	10	<.2	2.09	<5	170	10	1.20	<1	22	25	65	6.34	<10	1.79	765	3	0.04	9	2280	22	5	<20	30	0.08	<10	109	<10	<1	58
106	11937	10	<.2	3.01	10	65	<5	3.49	2	40	28	329	7.65	<10	2.83	1103	11	0.03	15	2750	8	10	<20	76	0.10	<10	141	<10	<1	60
115	11946	5	<.2	2.99	<5	400	<5	5.34	1	26	5	90	6.66	<10	2.63	1372	1	0.02	3	2650	24	15	<20	111	0.11	<10	140	<10	2	85
124	12505	>1000	<.2	1.69	70	160	15	2.83	<1	263	15	129	5.96	<10	1.52	798	1	0.03	5	2030	18	<5	<20	53	0.09	<10	118	<10	4	52
141	12522	70	<.2	2.85	<5	75	<5	5.81	2	35	14	453	6.86	<10	2.77	1290	2	0.02	7	2450	18	10	<20	99	0.12	<10	168	<10	4	51
150	12531	380	<.2	2.76	5	1290	15	6.55	<1	22	32	82	7.35	<10	3.14	1176	<1	0.01	10	1890	6	15	<20	145	0.15	<10	150	<10	1	53
159	12540	5	<.2	3.86	<5	190	5	6.10	2	36	75	134	8.41	<10	4.54	1637	1	0.02	17	2330	22	15	<20	111	0.12	<10	271	<10	<1	73
176	12561	30	<.2	3.63	20	65	<5	3.24	<1	36	<1	287	9.14	<10	2.96	898	4	0.02	3	2710	18	10	<20	78	0.11	<10	219	<10	<1	55
185	12570	705	<.2	2.23	20	65	<5	5.41	<1	23	30	186	4.56	<10	2.03	963	6	0.02	3	1710	14	15	<20	116	0.01	<10	185	<10	<1	60
194	12579	580	1.2	3.05	250	100	<5	9.71	3	62	8	685	7.21	20	2.31	1457	5	0.01	2	2230	18	15	<20	183	0.03	<10	226	<10	1	123
211	12596	5	<.2	4.32	165	85	<5	7.50	1	37	15	151	9.17	<10	4.08	1869	5	0.02	18	2070	28	15	<20	195	0.06	<10	335	<10	<1	78
Standard:																														
GEO'95		150	1.0	1.63	65	165	5	1.75	<1	18	62	76	4.05	<10	0.87	694	<1	0.02	24	710	22	5	<20	56	0.11	<10	75	<10	4	79
GEO'95		150	1.0	1.60	70	175	10	1.80	1	19	60	75	4.16	<10	0.84	703	<1	0.01	23	770	22	15	<20	55	0.11	<10	74	<10	5	77
GEO'95		150	1.0	1.63	70	175	10	1.80	<1	19	70	74	4.20	<10	0.85	697	<1	0.02	22	770	22	5	<20	56	0.12	<10	76	<10	4	75
GEO'95		150	1.0	1.76	75	170	<5	1.81	<1	19	52	82	4.01	<10	0.98	717	<1	0.02	23	700	22	10	<20	58	0.11	<10	78	<10	5	81
GEO'95		150	1.2	1.74	65	155	<5	1.85	<1	18	54	83	3.96	<10	1.00	712	<1	0.02	21	706	24	<5	<20	58	0.12	<10	79	<10	4	76
GEO'95		150	1.0	1.86	70	175	<5	1.93	<1	20	54	84	4.30	<10	1.04	746	<1	0.02	23	690	20	10	<20	63	0.12	<10	84	<10	5	77
GEO'95		150	1.0	1.82	70	170	<5	1.93	<1	21	57	82	4.23	<10	1.00	756	<1	0.02	24	710	22	10	20	64	0.12	<10	83	<10	6	79

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19-Dec-95

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Values in ppm unless otherwise reported
XLS/95Teuton#3

TEUTON RESOURCES CORPORATION AK 95-1196
509-675 W. HASTINGS STREET
VANCOUVER, B.C.
V6C 1N2

ATTENTION: DINO CREMONESE

Received 224 Core samples.
PROJECT #: none given
SHIPMENT #: none given

B.C. Certified Assayer

CERTIFICATE OF ASSAY AS 95-1153

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

22-Dec-95

ATTENTION: DINO CREMONESE

164 CORE samples received November 29, 1995
PROJECT #: none given
SHIPMENT #: none given
P.O.#: none given
Samples submitted by: none given
Metallic screen check request December 20, 1995

				METALLIC SCREEN ASSAY	
ET #.	Tag #	Au (g/t)	Au (oz/t)	Au (g/t)	Au (oz/t)
12	46412	11.92	0.348	-	-
18	46418	2.00	0.058	-	-
69	46468	1.39	0.041	-	-
70	46469	28.90	0.843	35.94	1.048
129	46528	1.79	0.052	-	-
159	46558	1.27	0.037	-	-
160	46559	4.51	0.132	-	-

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

XLS/95Teuton#2

APPENDIX V

PETROGRAPHIC STUDY REPORT
by ALEX WALUS

GEOLOGY OF GOLD BEARING ZONES ON THE CLONE 1 CLAIM

RED MOUNTAIN AREA, STEWART, BRITISH COLUMBIA

LITHOLOGY

The portion of the Clone 1 claim which hosts the gold bearing shear zones discovered in 1995 is underlain by a package of andesitic pyroclastic and volcaniclastic rocks intruded by andesite (see geology map). The area to the northeast of the zones is occupied by an andesite breccia composed primarily of angular andesite (with occasional dacite and diorite fragments reaching up to 1.0m in diameter) set in a lapilli-tuff matrix cemented by hematite. To the northeast, the hematite content in the matrix decreases and the rock passes to a mixed, hematite cemented and nonhematitic green coloured volcanic andesite breccia. Southwest of this unit is a conformable major andesite intrusion. Further to the southwest are units consisting of andesite lapilli-tuff and limonitic argillite/siltstone to mud supported lapillistone, both intruded by andesites which form bodies with irregular, diffused, difficult to trace borders. In the northwest portion of the mapped area (beyond

Trench 27) andesite lapilli-tuff is absent as a result of its

replacement by andesite. Andesite ranges from hornblende +- biotite to feldspar porphyritic with minor occurrences of augite porphyritic and aphanitic andesites. Groundmass in porphyritic varieties is aphanitic and, to a lesser extent, fine grained.

TECTONIC FEATURES

The whole mapped area hosting the gold bearing mineralization is underlain by a weak cataclasite-mylonite zone which features both ductile and brittle styles of deformation. The former is best developed in argillite/siltstone which shows fairly good foliation; in other, more stress resistant lithological units it is expressed by the stretching of some fragments and locally by weak foliation. The latter style is expressed in the form of intensive fracturing with local zones of shearing and brecciation.

Both pre and post mineralization faults are present in the area and they do not have any preferred orientation. The dominating fracture system in the area has an orientation of 320 degrees with moderate dips to the northeast or southwest.

GOLD BEARING SHEAR ZONES

GENERAL DESCRIPTION

Gold bearing shear zones within the Clone 1 claim vary in width from 0.6 to 10.0m. Brittle forms of deformation dominate with intensity ranging from fracturing to strong shearing.

Ductile forms of deformation are present locally as weak to moderate foliation and sporadically stretched out fragments. A portion of the H-1 zone between Trenches 47 and 57 is developed on the contact between hornblende porphyritic andesite and andesite lapilli-tuff. A section of the S-2A zone between Trenches 23 and 34 is located on the contact between argillite/siltstone (Unit 1) and andesitic rocks (Units 2, 3a, 3b).

Strike of the zones range from 300 to 340 degrees with 320 being the dominant direction (which coincides with prevalent tectonic orientation in Stewart region). Dips are generally vertical with slight deviations either to the southwest or northeast.

On the northwest end, the gold bearing zones are terminated by a major fault. Because the zones were discovered late in the field season, there was not enough time to attempt a correlation of geology on both sides of this fault. For the same reason, no trenching or sampling was done to the southeast of Trenches 8, 9, 81, although it appears likely that the zones continue further

southeast at least to the boundary of the ice field (i.e. for another 80-100 m).

Both hematite rich, sulphide poor (H-1, H-2) and hematite poor, sulphide rich (S-2A, S-2B, S-1) gold bearing zones often have little surface expression because their alteration assemblages do not differ much (visually) from those of the wallrock. Sulphide rich zone S-2A has little limonite stain; zone S-1 has abundant limonite, but is covered mostly by talus.

H-1 ZONE

The H-1 is the richest gold bearing zone discovered to date on the property. The 191 m long zone consists of K-feldspar, Fe-rich chlorite, hematite, sericite, quartz and calcite (listed in order of relative abundance). Gold in the zone is associated with a quartz-hematite-magnetite-chalcopyrite paragenesis identified by means of a petrographic microscope; it is not, however, readily recognisable in the field. Native gold was noted in Trenches 4 and 15. In a few places, trace pyrite and tennantite were noted, and, locally, minor amounts of secondary copper minerals are present which include malachite, chrysocola and possibly dioptase.

The zone is often cut by 2-10mm wide veinlets containing quartz, calcite, Fe-rich chlorite and less frequently specularite.

One set of these veinlets with greater lateral continuity is oriented parallel to the zone with vertical to very steep northeast or southwest dips. Another set of shorter less continuous veinlets cut the zone roughly perpendicular to its strike with shallow dips to the northwest or southeast. An ice field obscures the H-1 zone on the northwest end, whereas the northeast half of Trench 77 terminates it at its southeast end. Below Trench 77, the structure which hosts the gold bearing H-1 zone may be shifted to the northeast, continuing further to the southeast.

The boundaries of the hematite rich, sulphide poor H-1 and H-2 zones were establish primarily on the basis of high hematite content and to lesser degree by the abundance of quartz, chlorite, calcite and specularite veinlets. Zone boundaries defined in this way have often, however, poor correlation with gold assays. Width of the H-1 zone based on assays ranges from 2.35m (Trench 21) to 7.5m (Trench 15).

H-2 ZONE

This structure traced by three trenches over a length of 18 metres averages 1.5m in width and has potential to be extended on both ends. Mineralogically and geochemically the zone is very similar to the H-1 and that is why it is assumed that gold in the

zone is associated with a quartz-hematite-magnetite-chalcopyrite assemblage. This, however, is not certain since such paragenesis was not observed.

S-2A ZONE

This zone can be traced over a strike length of 507 metres. On the northern side it is terminated by a major fault as inferred by an abrupt change in lithology. On the other end the zone very likely reaches Trench 81 where it probably merges with the structure which hosts the H-1 zone. Zone width evaluated on the basic of high sulphide and/or limonite content shows fairly good correlation with gold values and ranges from 0.6m (Trench 37) to 6.0m in Trench 18.

The zone is composed of K-feldspar, sericite, Fe-rich chlorite, calcite and locally subordinate amounts of very fine, disseminated hematite. Gold is associated with pyrite and arsenopyrite with their combined content reaching 15%; locally limonite, minor chalcopyrite and secondary copper minerals (malachite, chrysocola, dioptase(?) were noted.

The section of the S-2A between Trenches 18 and 23 and the short S-2B zone are devoid of arsenopyrite. Here the gold is associated with pyrite and possibly also with a gold bearing

quartz-hematite-magnetite-chalcopyrite paragenesis.

S-2B ZONE

This short zone branches off the main S-2A structure in the area of Trench 10 and continues for 40 metres towards Trench 22 where it abruptly ends.

S-1 ZONE

This high-grade gold zone was traced for 95 metres (with possibility for extension at the northwest end), and has a width ranging from 1.3 to 2.0m. It features a high sulphide content (pyrite + arsenopyrite) of up to 25% (partly oxidized to limonite), associated with sericite, Fe-rich chlorite and quartz. Most of the zone is covered by overburden.

ALTERATION-MINERALIZATION PROCESSES

This section refers to gold bearing shear zones S-1, S-2A, S-2B, H-1, H-2 and 7 other shear zones located on the geology map because they all show many similarities in alteration and geochemistry.

K-FELDSPAR ALTERATION

This initial very strong pervasive alteration affected all shear zones in the area. Two samples taken from Trenches 55 and 81 assayed as much as 8.57 and 8.94% potassium, respectively, which, after accounting for some potassium in sericite, translates to at least 50% K-feldspar content.

GOLD BEARING QUARTZ-HEMATITE-MAGNETITE-CHALCOPYRITE PARAGENESIS

This mineral assemblage introduced after K-feldspathization occurs in the H-1 and probably also in the H-2 zones and is responsible for very high gold assays from Trenches 4, 14, 15, 78 and 81. Descriptions of minerals comprising this paragenesis compiled from microscopic examination of thin sections CL-E-341, CL-212, CL-287, CL-423, CL TR-81, D11-17.6 are as follows:

- Quartz forms irregular grains ranging from 0.05 to 2.0mm in size.
- Hematite occurs as dense aggregates of very fine grains up to 0.01mm in size and as specularite with crystal forms ranging from small short laths to flakes up to 1.5mm long, often banded together in contorted subparallel aggregates.
- Magnetite is the most characteristic mineral of this assemblage forming either separate subhedral to euhedral

crystals measuring from 0.02 to 0.5mm across or aggregates of such crystals reaching 1.0mm in size.

- Chalcopyrite occurs always in subordinate amounts forming either inclusions within magnetite or separate patches and blebs.

Other minerals occurring locally in this paragenesis in trace to minor amounts include: native gold (thin sections: CL-E-341, CL-212, CL-287, CL-423 and D11-17.6), biotite and muscovite (CL-E-341), green mica (CL-212), carbonaceous opaque (CL-E-341, CL-212).

Native gold occurs as grains reaching 0.05 mm in diameter embedded in quartz, hematite and magnetite. Analyses of several gold grains from thin section CL-212 showed its high purity of at least 95 %.

SERICITE-CHLORITE ALTERATION

Examination of thin sections indicate that this event postdated gold bearing quartz-hematite-magnetite-chalcopyrite paragenesis. This alteration composed of sericite, Fe-rich chlorite and minor disseminated opaque minerals occurs practically in all shear zones, but it is most intense in zones S-1, S-2A and S-2B.

GOLD BEARING PYRITE-ARSENOPYRITE PARAGENESIS

This high gold mineral paragenesis occurs in S-1, S-2A and S-2B zones. Timing of this event is uncertain, it is either contemporaneous with sericite-chlorite alteration or as indicated by thin section CL-344 was introduced later. Gold seems to be present in both pyrite and arsenopyrite. A portion of the S-2A zone between trenches 18 and 23 and zone S-2B has no arsenopyrite and gold is likely associated with pyrite. It is not clear whether the absence of arsenopyrite is caused by just local variation in pyrite-arsenopyrite distribution along the shear zone or represents a separate mineralizing event.

HEMATIZATION

This alteration is understood here as an introduction of numerous disseminated extremely fine (usually up to 0.005mm across) particles of hematite (hematite dust).

It is by far the most visible alteration, often giving a red colour to the rocks which masks to a large degree other alteration/mineralization assemblages. Weak to strong hematization is present in all shear zones except S-1. The bulk of this alteration occurs in the H-1 zone and in an area just northeast of this zone up to the contact between the hornblende porphyritic

andesite and hematite cemented volcanic andesite breccia. The intensity of the alteration increases towards the volcanic breccia indicating that this lithological unit is a source of hematite.

Hematization does not appear to be associated with gold mineralization, it makes, however, shear zones more visible. Hematization comprises a period of time beginning before the introduction of gold bearing quartz-hematite-magnetite-chalcopyrite mineralization and ending before the introduction of quartz-calcite-chlorite-specularite veinlets.

QUARTZ-CALCITE-CHLORITE-SPECULARITE VEINLETS

The veinlets were formed last in the sequence of alteration-mineralization events and are present throughout the whole area with the zones H-1 and H-2 hosting the largest amount of them. They form simple extension veins usually up to 1.0 cm in width.

COBALT

Very high cobalt assays up to 0.71% were reported from the area of Trenches 8, 9 and 81 and separately from one grab sample MM#1 taken close to Trench 77. No cobalt minerals were detected in two thick polished sections CL-TR-135 and CL-TR-9. Attempts to detect primary cobalt minerals by means of XRD were also

unsuccessful. A secondary cobalt mineral, erythrite, was noted in Trenches 69 and 81. At least some of the cobalt seems to be associated with arsenopyrite (and possible pyrite) as indicated by their strong positive correlation.

MAGNETISM AND ITS CORRELATION WITH GOLD

Magnetic anomalies in the area may derive from two or possible three different magnetites:

1. Primary subhedral to euhedral magnetite associated with quartz-hematite-chalcopyrite and trace of native gold, present in all high gold samples from the H-1 zone and in Trench 81.
2. Secondary magnetite after hematite observed in thin section CL-287 (sample A-95-287 of Trench 15) which is not likely to be associated with gold.
3. Primary, mostly anhedral magnetite occurring in paragenesis with quartz-pyrite-hematite-chalcopyrite-tennantite was noted only in sample ERK-95-446 from Trench 70 (this sample assayed 0.162 opt. gold). It is not clear, however, whether this mineral assemblage represents a separate mineralizing event or just a modification of the gold bearing quartz-hematite-magnetite-chalcopyrite mineral assemblage.

GEOCHEMISTRY

Examination of assay and ICP results from 81 trenches enabled a differentiation of shear zones according to their specific geochemical signatures.

1. Zones H-1, H-2, S-2B and part of S-2A between trenches 18 and 23 are characterized by high gold assays (up to 8.66 opt, cf. sample A-95-277 from Trench 10) associated with iron. Sporadically there are elevated arsenic values up to 254 ppm and cobalt values up to 298 ppm, both showing no correlation with gold values.
2. The S-1 zone plus a portion of the S-2A zone between Trenches 25 and 37 feature consistently high gold values ranging between 0.08 and 2.4 opt associated with high arsenic values ranging from 1915 ppm to 2.4% along with elevated cobalt values up to 1826 ppm. Both arsenic and cobalt show fairly good correlation with gold.
3. All other shear zones have variable gold results of up to 0.088 opt (sample A-95-360 from Trench 43) associated with elevated arsenic and cobalt ranging up to 765 and 263 ppm, respectively, both showing a weak to moderate correlation with gold.

4. The area comprising Trenches 8, 9 and 81 is characterized by high cobalt contents measured in tenths of a percentage point (up to 0.71%, cf. sample A-95-228 from Trench 9) and associated with high arsenic reaching over 1% in many samples; gold values are moderate to high (up to 1.71 opt, cf. grab sample DC-110).

Samples belonging to all four designated geochemical types show anomalous values in silver, molybdenum, copper and zinc with the first two showing good and the last two elements very poor correlation with gold values. Silver is slightly elevated up to 29.6 ppm (sample A-95-403 from Trench 51). Molybdenum in a majority of the samples is elevated up to 50 ppm, a few samples have higher contents measured in hundreds of ppm with the highest value being 576 ppm recorded in sample A-95-222 from Trench 7. Copper values are often in hundreds of ppm up to 3007 ppm recorded in sample A-95-211 from Trench 4. Zinc values are slightly elevated in part of the samples with the highest content of 1177 ppm recorded in sample A-95-301 from Trench 17.

CONCLUSIONS

The new area of high grade gold mineralization discovered by

Teuton Resources in 1995 bears many features characteristic of a hyphothermal environment.

These include:

- Association of gold with magnetite and arsenopyrite
- Presence of biotite and muscovite (thin section CL-E-341) as well as tremolite (thin section CL 344) in paragenesis with ore minerals.
- Widespread presence of Fe-rich chlorite
- Ag - poor gold

There were at least two major mineralizing events in the area, both associated with high gold values, these are: quartz-hematite-magnetite-chalcopyrite and pyrite-arsenopyrite.

Lithological contacts appear to exert a certain control over gold mineralization.

Magnetism in the area derives from magnetite coming from two or possible three different sources of which only one source, i.e., quartz-hematite-magnetite-chalcopyrite paragenesis, is associated with high gold values.

RECOMMENDATIONS

In the area of the gold bearing zones some of the existing

trenches should be extended to reveal the full width of the zones. An effort should be made to extend the zones to the northwest and southeast.

All areas to the north, northeast and northwest should be prospected including areas previously examined. Rock, silt and soil samples should be collected with anomalous values in arsenic, cobalt and molybdenum in addition to gold and silver being an indicator of mineralization types discovered in 1995 on the Clone 1 claim. Geological mapping should be carried out over the entire area of interest.

The most promising areas should be designated for trenching, sampling and detailed mapping along with magnetometer and VLF geophysical surveys in order to outline drill targets. Magnetic anomalies should be used in conjunction with other data to designate drilling targets. All attempts should be made to minimize the loss of gold bearing specularite in drilling process.

APPENDIX I

DESCRIPTIONS OF THIN SECTIONS FROM CLONE 1 CLAIM

PROCEDURE

Rock specimens were prepared by Vancouver Petrographics; 8 thin sections, 11 polished thin sections and 3 polished thick sections were made, which were subsequently described by A. Walus using a standard petrographic microscope. All offcuts along with some thin sections were stained by sodium cobaltinitrite solution for K-feldspars. Several gold grains in samples A-95-212 were analysed for purity in the Cominco Laboratory using a scanning electron microprobe.

Note* Percentage values used in descriptions refer in proportion to the whole thin section area unless otherwise stated.

POLISHED THIN SECTION A-95-212 (TRENCH 4)

About 30% of the sample is made up of semi-opaque rock composed 55% of very fine-grained (0.005-0.01mm) hematite. Hematitized rock was in turn partly replaced by a gold bearing paragenesis comprising the following minerals:

- Quartz (50%), consists of strongly strained grains (0.2-1.0 mm in size) forming irregular replacements and veinlets (at least 2 stages); there are numerous inclusions of hematite from previous assemblage.
- Magnetite (10%), forms separate subhedral to euhedral grains 0.05 to 0.3mm in size and aggregates of such grains up to

1.0mm long; there is also one vein of magnetite averaging 0.3mm in thickness.

- Carbonaceous opaque (5%), make up irregular patches 0.002-0.1mm in size.
- Green mica (?) (2%), small patches of very fine grained crystals.
- Chalcopyrite (0.5%), as tiny (<0.02mm) blebs in magnetite and quartz.
- Native gold, 40-50 grains up to 0.06mm in diameter imbedded in quartz lesser in magnetite; it shows strong association with carbonaceous opaque.

There is late 0.5cm wide vein composed of quartz and specularite developed as strongly elongated crystals

POLISHED THIN SECTION CL-E-341

(SAMPLE ERK-95-341 OF TRENCH 14)

Fine-grained mosaic of hematite crystals up to 0.02mm long intergrown with non-opaque minerals comprises 40% of the sample.

Later paragenesis forming veinlets and large replacement patches consists of:

- quartz (25%) developed as strongly strained grains 0.2 to 2.0mm;
- specularite (25%) occurring as aggregates of tabular crystals and as contorted, foliated to micaceous masses;
- magnetite (15%) forming single, subhedral to euhedral crystals 0.05 to 0.2mm across or more frequently aggregates of such grains up to 1.5mm in size;
- chalcopyrite (0.5%) occurring as blebs 0.005 - 0.7mm across, mostly within magnetite;

- biotite (1%) and muscovite (1%) forming crystals 0.02-0.3mm in size;
- carbonaceous opaque (<0.5%).
- native gold, about 20 grains, ranging in size from 0.002 to 0.02mm. Most of them are included within magnetite, the remainder is associated with specularite, fine grained hematite and quartz.

Later assemblage (2-3%) of sericite with lesser chlorite and fine grained quartz fills breaks within quartz and constitutes contorted veinlets along borders of quartz grains.

There are a few replacement patches (2%) composed of Fe-rich chlorite converted partly to biotite. Timing of these is uncertain.

POLISHED THIN SECTION CL 287

(SAMPLE A-95-287 OF TRENCH 15)

The rock consists of extremely fine grained hematite (40%) to large extent replaced by strongly strained to weakly sheared quartz (45%) 0.02-0.5mm in size, forming irregular replacements and veinlets (often crossing each other). Associated with quartz are the following ore minerals:

- magnetite (3%), as subhedral to anhedral grains 0.05-0.5mm across;
- chalcopyrite (0.5%) forming small blebs 0.01-0.05mm in size;
- native gold, approximately 20 grains 0.005 to 0.1mm in diameter embedded in quartz.

Across thin section there are three late veinlets as follows: 1mm wide quartz-carbonate veinlet and 2 parallel veinlets 2-3mm wide composed of contorted, micaceous crystals of specularite up to

2.0mm long, converted in 85% to magnetite.

POLISHED THIN SECTION CL 423

(SAMPLE A-95-423 OF TRENCH 78)

The rock is composed 85% of quartz grains 0.1 to 2.0mm across with abundant dusty opaque dominated by tiny particles of hematite. Another 13% consists of specularite developed as needles and aggregates of parallel contorted long crystals. There are several grains of gold 0.01-0.05mm in size imbedded in quartz.

POLISHED THIN SECTION D11-17.6 (DDH95-11, 17.6m)

The rock is composed of strained quartz grains up to 1.5mm across, locally fractured to brecciated with open spaces filled with fine grained hematite (20%), Fe-rich chlorite (1%) and minor (<0.5%) magnetite and chalcopyrite.

There are approximately 50 grains of native gold in the sample reaching 0.02mm across associated with hematite and quartz.

Introduction of carbonates (7%) was the last event.

POLISHED THIN SECTION CL TR 81 (TRENCH 81)

Following alteration-mineralization stages can be distinguished in the sample:

1). Pervasive, almost complete replacement by K-feldspar, the sample assayed as much as 8.94% potassium which translates to at least 50% K-feldspar (after taking into account sericite). The primary rock can not be identified due to complete alteration.

2). The rock was strongly fractured to brecciated followed by

introduction of quartz (5%) forming irregular grains from 0.05 to 1.0mm accompanied by following ore minerals:

-Magnetite (3%) forming scattered subhedral grains 0.05-0.3mm in size

-Hematite (2%) forming mostly tiny (0.005-0.01mm) disseminated grains lesser small irregular patches up to 0.1mm in size and in one spot it occurs as well developed laths 0.2mm long

-Chalcopyrite (0.5%), irregular grains and patches measuring from 0.02 to 0.5mm in size.

3). Subsequent alteration assemblage consists of sericite (15%) and Fe-rich chlorite (10%)

4). Last stage is represented by several veinlets (2%) with quartz, carbonate and Fe-rich chlorite

POLISHED THICK SECTION CL TR 9

(ARSENOPYRITE VEIN - SAMPLE A-95-228 OF TRENCH 9)

The sample contains 85% arsenopyrite grains up to 1.0mm across which were brecciated and the resulting open spaces filled by non-opaque minerals and chalcopyrite (5%) forming irregular patches up to 0.2mm across lesser filling cracks in arsenopyrite.

POLISHED THICK SECTION CL TR 135

(SAMPLE A-95-135, GRAB)

The sample is composed of grains up to 1.0mm across of arsenopyrite (57%) and pyrite (15%), containing blebs and patches 0.01-0.1mm in size of chalcopyrite (2%). Opaque minerals were subsequently brecciated and the resulting open spaces filled by non-opaque minerals with lesser very fine grained hematite developed as irregular patches. This late mineral assemblage

comprises remaining 15% of the sample.

POLISHED THICK SECTION CL TR 70

(SAMPLE ERK-95-446 OF TRENCH 70)

Sample consists of 30% quartz accompanied by ore minerals introduced in the following time sequence:

- Hematite (5%), as elongate crystals up to 0.3mm long
- Pyrite (30%) forming masses of fractured to brecciated grains
- Magnetite (25%), mostly as massive anhedral magnetite replacing pyrite, occasionally as subhedral single crystals; it has slightly different tinge compare to magnetite from high gold quartz-hematite-magnetite-chalcopyrite paragenesis
- Chalcopyrite (5%), contemporaneous with magnetite, as blebs, patches and short veinlets
- Tennantite (5%), contained primarily in one 2.0mm wide shear vein

THIN SECTION CL 392

(SAMPLE A-95-392 OF TRENCH 47)

The rock underwent the following stages of alteration:

1. An early stage of very strong pervasive K-feldspar alteration (60%)
2. Introduction along fractures of extremal fine grained hematite (15%) forming irregular veinlets and disseminations. In two places representing 10% of thin section, hematite cements strongly strained anhedral quartz grains 0.05-1.0mm in size (5%)
3. Chlorite-sericite alteration (10%)
4. Late Fe-rich chlorite, quartz and carbonate veining (10%)

THIN SECTION CL TR 5 (TRENCH 5)

One portion of the sample (25%) is composed of anhedral grains 0.02-0.5mm across of K-feldspar, which is believed to be secondary and lesser quartz.

This part of thin section was than fractured to brecciated followed by introduction of Fe-rich chlorite (10%), sericite (7%), carbonate (4%) and hematite (5%) which form irregular veinlets, replacement patches and lesser disseminations.

Another 70% of the thin section represents similar rock, except that later alteration is much more intense with sericite comprising 30%, Fe-rich chlorite 20% and hematite 10%.

Two 0.5-2.0mm wide crenulated veinlets containing hematite and Fe-rich chlorite comprise remaining 5% of the sample.

THIN SECTION CL P.M. DYKE

(SAMPLE TAKEN FROM A DYKE, 15 M NE FROM TRENCH 14)

MICROGABBRO (DIABASE)

The rock is composed 50% of moderately K-feldspar altered laths of plagioclase 0.5-1.0mm long displaying diabasic texture. Primary mafic minerals are represented by clinopyroxene (15%) ranging in size form 0.02 to 1.0mm. The latter and to lesser degree plagioclase are replaced in 40 to 80% by chlorite, uralite, tremolite-actinolite, zoisite and biotite.

The rock contains also 5% of euhedral magnetite (?) crystals, in most part altered to hematite.

THIN SECTION CL-395

(SAMPLE A-95-395 OF TRENCH 50)

The following sequence of events was establish in the sample.

1). Very strong K-feldspar alteration.

2). Sericitization introduced along the fractures

3). Brecciation followed by introduction of Fe-rich chlorite (10%) with extremal fine grained hematite (10%) forming irregular patches and disseminations.

4). Introduction of regular 2-3mm wide vein of Fe-rich chlorite with lesser quartz and carbonate.

POLISHED THIN SECTION CL 419

(SAMPLE A-95-419 OF TRENCH 57)

Sample is composed of strongly K-feldspar (60%) altered rock which was subsequently fractured to brecciated followed by introduction of sericite, quartz, Fe-rich chlorite, carbonates and minerals of epidote group which comprise irregular veinlets and replacement patches which make up remaining 40% of thin section. The time relations between these later minerals were not possible to establish.

There are several large subhedral plagioclase grains which may represent phenocrysts.

POLISHED THIN SECTION CL TR 55 (TRENCH 55)

Primary rock can not be established due to almost complete K-feldspar alteration (60%). Several larger mineral grains may represent feldspar phenocrysts of which a few seem to be of plagioclase.

Later assemblage (15%) is composed of sericite-Fe-rich chlorite and very fine grained hematite.

Thin section is cut by 1.0-2.0cm wide late vein (30%) composed of well formed crystals of Fe-rich chlorite with lesser quartz and specularite.

POLISHED THIN SECTION CL 344

(SAMPLE A-95-344 OF TRENCH 39)

The rock displays the following successive stages of alteration-mineralization:

1. A primary rock is not possible to determine due to almost complete alteration. Several larger grains are of plagioclase. First phase of alteration consists of very strong pervasive K-feldspar replacement (45%).
2. Partial replacement (30%) of the K-feldspar altered rock by Fe-rich chlorite with subordinate amount of hematite (1-2%) often developed as small laths.
3. Formation 0.1-1.0cm wide veinlets (15%) with Fe-rich chlorite, fibrous tremolite, humite (?) and locally quartz. They contain anhedral highly fragmented grains of pyrite (3%), arsenopyrite (1%) and chalcopyrite (0.5%) ranging in size from 0.01 to 1.0mm
4. Late introduction of carbonate (10%) replacing former mineral assemblages

THIN SECTIONS CL 3a(2) AND CLR 3a (COMBINED DESCRIPTION)

REPRESENTING HORNBLENDE PORPHYRITIC ANDESITE (UNIT 3a)

ANDESITE (?)

The rock consists of 10-20% feldspar (?) phenocrysts 0.05-0.5mm in size, 10-15% completely altered hornblende and/or biotite phenocrysts up to 1.5mm long and 1-2% apatite crystals; these are

set in very fine grained groundmass. Both phenocrysts and groundmass are very strongly altered to K-feldspar (which seems to represent the earliest alteration), sericite, chlorite with lesser carbonate and extremely fine-grained patchy to disseminated hematite (1-3%).

THIN SECTIONS CL 5aHBr AND CL HBr (COMBINED DESCRIPTION) REPRESENTING MATRIX OF HEMATITE CEMENTED VOLCANIC ANDESITE BRECCIA

Macroscopically the rock is of hematitic breccia with fragments ranging from 0.3 to 2.0cm. Under the microscope fragments are strongly to completely altered to sericite, carbonate, quartz and Fe-rich chlorite. There is 1-5% of strongly resorbed quartz crystals possibly volcanic in origin. The rock contains 5-10% very fine grained hematite forming irregular diffused patches and hematite dust. The origin of hematite is uncertain.

THIN SECTION CL TR 75 (TRENCH 75)

The following succession of events can be determined from the thin section.

1. Very strong pervasive K-feldspar alteration obliterating primary rock texture, several large elongate grains represent probably primary mafic minerals (hornblende and/or biotite) completely replaced by chlorite, sericite and opaque minerals.
2. Fracturing followed by introduction of sericite (10%), Fe-rich chlorite (10%) and extremal fine grained hematite (10%)

occurring as irregular veinlets, patches and disseminations.

3. Formations of 1.0cm wide vein with coarse quartz and minor specularite. The latter is developed as aggregates of thin-tabular crystals.

POLISHED THIN SECTION CL TR 44 (TRENCH 44)

The bulk of the sample is composed of different size K-feldspar grains believed to be secondary in origin. A few grains are of plagioclase. The rock contains abundant dusty hematite. The rock was subsequently fractured followed by sericitization (10%). There are several late veinlets of quartz, Fe-rich chlorite, carbonate and plagioclase.

LEGEND

1 Andesite tuff intruded by feldspar porphyritic, augite porphyritic and aphanitic to fine-grained andesites
2 Andesite breccia intruded by feldspar porphyritic, augite porphyritic and aphanitic to fine-grained andesites
3 Andesites: feldspar porphyritic, augite porphyritic, aphanitic to fine-grained
4 Hornblende porphyritic diorite
5 Equigranular diorite
6 Dacite porphyry
7 Aphanitic dacite
8 Argillite
T Talus
S Snow

Lithological Contact
Outline of Outcrop
Fault
Vein
Fracture (inclined, Vertical)
Δ A95-47 Rock Sample Location
× A95-48 Float Sample Location

qtz quartz
ch chlorite
py pyrite
mal malachite
lim limonite
diss disseminated

GEOCHEMICAL SAMPLE DATA

SAMPLE NO.	TYPE	AU ppb (oz/t)	AG ppm (oz/t)	AS ppm (%)	CU ppm (%)
A-95-41	ChIP [2.0m]	30	<0.2	10	75
A-95-42	GRAB	890	10.6	155	1423
A-95-43	GRAB	(.101)	(1.42)	40	(1.67)
A-95-44	ChIP [0.2m]	(.114)	(4.34)	203	(4.38)
A-95-45	ChIP [0.9m]	20	2.8	<5	298
A-95-46	ChIP [1.5m]	10	1.4	<5	139
A-95-47	ChIP [1.3m]	130	4.4	<5	188
A-95-48	FLOAT	180	<0.2	<5	146
A-95-49	ChIP [0.1m]	45	1.6	<5	44
A-95-50	ChIP [1.2m]	5	<0.2	<5	18
A-95-51	ChIP [1.2m]	5	<0.2	<5	12
A-95-52	ChIP [0.8m]	20	<0.2	<5	8
A-95-53	GRAB	5	<0.2	<5	8
A-95-54	ChIP [1.0m]	5	<0.2	<5	33

10m wide limonite zone of strong sericite-carbonate-chlorite alteration cut by qtz veining

Series of parallel qtz veins up to 20cm wide with ch, py & mal.

10cm wide qtz vein with ch + py

Quartz veins up to 20cm wide with py, ch, lim.

L4+00N
L3+00N
L2+00N
L1+00N
L0+00
L1+00S
L2+00S

0+00E 1+00E 2+00E 3+00E 4+00E 5+00E 6+00E 7+00E
2+00W 1+00W BL

ERK-95-030 Δ
A95-15,16 Δ
A95-11-14 Δ
A95-6,7,8,9 Δ
A95-41 Δ
A95-44 Δ
A95-42,43 Δ
ERK-46 Δ
A95-45 Δ
A95-47 Δ
A95-48 ×
A95-46 Δ
KK-710 Δ
KK-711 Δ
KK-832,833 Δ
A95-50 Δ
A95-52 Δ
A95-51 Δ
A95-55 Δ
A95-54 Δ
A95-49 Δ

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METERS

GEOLOGICAL BRANCH
ASSESSMENT REPORT

24,376

TEUTON RESOURCES CORP.
& MINVITA ENTERPRISES LTD.
CLONE PROJECT, STEWART, B.C., SKEENA M.D.
1995 WORK PROGRAM
GEOLOGY AND SAMPLE LOCATION MAP
PORT 21 CLAIM

RPM Mapping and Computer Services Ltd.
Date: February 1996
NTS No.: 103P/13W
Figure: 6

File D:\TEUTON\CLONE\960214 Plotted Wed Feb 21 13:09:54 1996

1+00E 1+50E 2+00E 2+50E 3+00E 3+50E 4+00E 4+50E 5+00E

3+00N 2+50N 2+00N 1+50N 1+00N 0+50N 0+00N 0+50S 1+00S

LEGEND

1	Limonitic Argillite/Siltstone supported Lapillistone
2	Andesitic Lapilli Tuff
3a	Andesite (Hornblende Porphyritic)
3b	Andesite (Feldspar Porphyritic)
3c	Andesite (Augite Porphyritic)
4	Microgabbro (Diabase)
5a	Andesite Breccia (Hematite Cement, Fragments to 1 m diameter)
5b	Andesite Breccia (Hematite and Non-HematiteCement, Fragments to 1 m diameter)
6	Sulphide Zone (Averages 20% pyrite & arsenopyrite)
7	Shear Zone
HS-1,2	Hematitic Gold-Bearing Shear Zones
S-1 S-2A,2B	Gold Bearing Shear Zones with Pyrite and Arsenopyrite
TR#1	Trench with Trench Number
	Fault, Defined
	Fault, Approximate
	Outcrop
DDH#-2	Diamond Drill Hole with Hole Number
DC-130 (345)	Rock Grab Sample with Sample Number (ppb gold unless labelled OPT)
755/1.8	Gold (ppb)/metre – Trench Rock Chip Sample
3.856 OPT/1.1	Gold (ounces per ton)/metre – Trench Rock Chip Sample

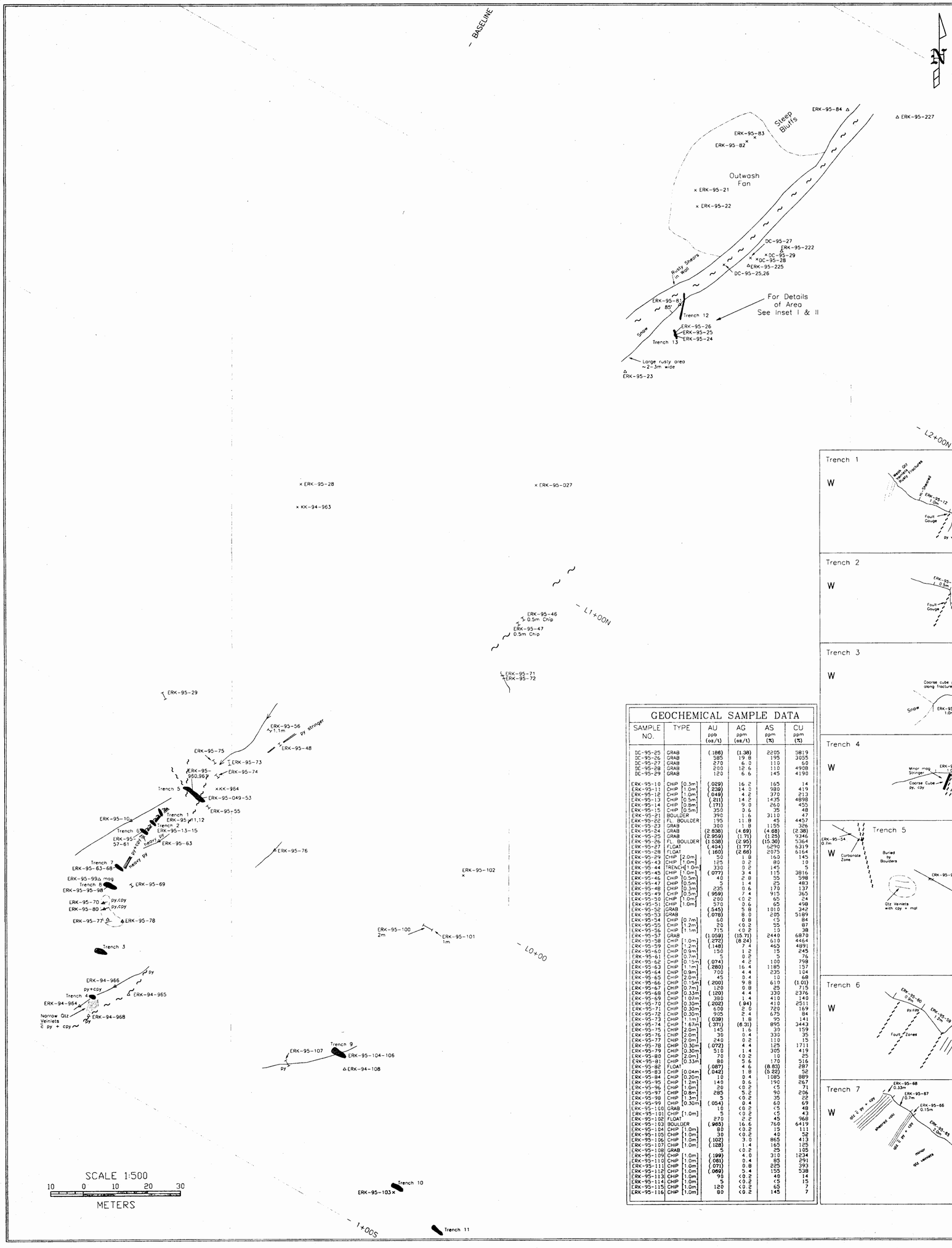
TRENCH COMPILATION

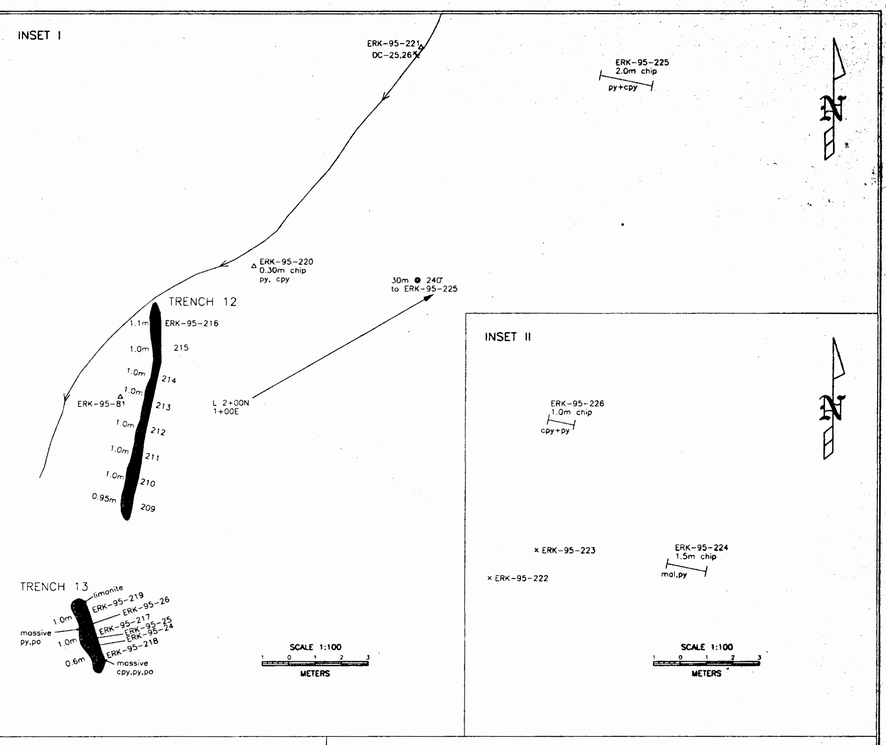
TRENCH NO.	ZONE	WIDTH m	AU oz/t
1	S-1	3.3	0.71
2	S-2A	---	Low Values
3	H-1	3.0	0.046
4	H-1	5.5	3.59
5	H-1	---	Low Values
6	H-1	3.0	0.104
7	S-1	2.9	1.65
8	S-1	5.3	0.16
9	S-2A	1.5	0.48
10	H-1	4.5	0.98
11	H-1	2.7	0.71
12	H-1	6.7	0.56
13	H-1	2.8	0.38
14	H-1	7.3	1.50
15	H-1	7.5	0.76
16	H-2	1.5	7.18
17	S-2A	---	Low Values
18	S1	6.0	0.22
19	S-2A	---	Low Values
20	H-1	3.5	0.21
21	H-1	2.35	0.41
22	S-2B	1.0	1.278
23	S-2A	2.5	0.09
24	---	---	Low Values
25	S-2A	3.0	1.103
26	S-2A	1.75	0.45
27	S-2A	2.20	0.49
28	S-2A	2.00	0.15
29	S-2A	2.65	0.96
30	S-2A	1.5	0.05
31	S-2A	1.3	0.98
32	H-1	1.2	0.03
33	H-1	1.2	0.05
34	S-2A	0.9	0.84
35	---	1.5	0.04
36	S-2A	---	Low Values
37	S-2A	0.6	1.77
38	---	1.5	0.07
39	S-2A	1.8	0.07
40	H-1	1.5	0.04
41	H-1	---	Low Values
42	H-1	---	Low Values
43	H-1	1.5	0.09
44	---	2.0	0.56
45	S-2A	1.5	0.048
46	S-2B	1.2	0.05
47	H-1	1.5	0.268
48	---	1.5	0.232
49	---	---	Low Values
50	---	---	Low Values
51	---	---	Low Values
52	---	---	Low Values
53	---	---	Low Values
54	---	---	Low Values
55	H-2	1.5	0.298
56	H-2	1.5	0.378
57	H-1	1.2	0.113
58	pod S-2A	3.0 1.4	0.887 0.135
59	pod S-2A	0.9	0.07 0.106
60	S ZONE	---	Low Values
61	S ZONE	---	Low Values
62	S ZONE	4.2	0.059
63	S ZONE	1.5	0.145
64	S ZONE	3.35	0.52
65	S-1	1.45	0.078
66	S-1	1.4	1.309
67	S ZONE	1.0	0.13
68	---	---	Low Values
69	S-2A	2.8	0.36
70	S-2A	1.1	0.162
71	H ZONE	---	Low Values
72	H ZONE	---	Low Values
73	H ZONE	---	Low Values
74	H-1	---	Low Values
75	H-1	---	Low Values
76	H-1	1.2	0.06
77	S-2A	1.2	0.05
78	H-1	6.2	0.09
79	H-1	8.0	0.30
80	H-1	3.0	0.30
81	H-1/S-2A	6.0 – 9.0	0.14 – 0.34

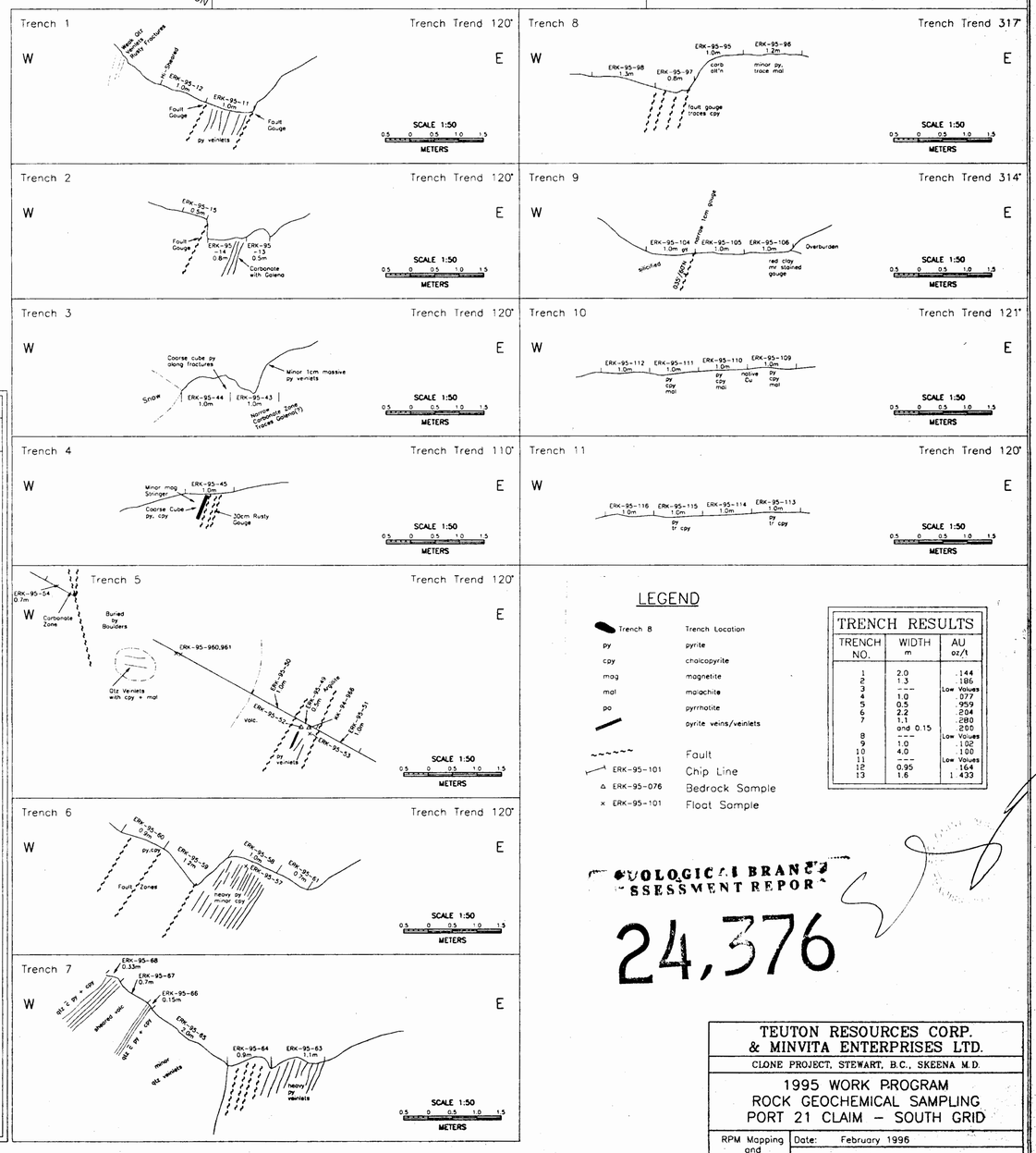
SCALE 1:500
10 0 10 20 30
METERS

TEUTON RESOURCES CORP.
& MINVITA ENTERPRISES LTD.
CLONE PROJECT, STEWART, B.C., SKEENA M.D.
1995 WORK PROGRAM
GEOLOGY, TRENCHES & GEOCHEMISTRY
CLONE 1 CLAIM

RPM Mapping and Computer Services Ltd.	Date: February 1996
	NTS No.: 103P/13W
	Figure: 7







GEOCHEMICAL SAMPLE DATA

SAMPLE NO.	TYPE	AU ppb (oz/t)	AG ppm (oz/t)	AS ppm (%)	CU ppm (%)
DC-95-25	GRAB	(.186)	(1.38)	2205	5819
DC-95-26	GRAB	585	19.8	195	3055
DC-95-27	GRAB	270	6.0	110	60
DC-95-28	GRAB	200	12.6	110	4908
DC-95-29	GRAB	120	6.6	145	4190
ERK-95-10	CHIP [0.3m]	(.029)	16.2	165	14
ERK-95-11	CHIP [1.0m]	(.239)	14.0	980	419
ERK-95-12	CHIP [1.0m]	(.049)	4.2	370	213
ERK-95-13	CHIP [0.5m]	(.211)	14.2	1435	4898
ERK-95-14	CHIP [0.8m]	(.171)	9.0	260	455
ERK-95-15	CHIP [0.5m]	350	0.6	35	48
ERK-95-21	BOULDER	390	1.6	3110	47
ERK-95-22	FL. BOULDER	195	11.8	45	4457
ERK-95-23	GRAB	300	1.8	1155	326
ERK-95-24	GRAB	(2.838)	(4.69)	(4.68)	(2.38)
ERK-95-25	GRAB	(2.959)	(1.71)	(1.25)	9346
ERK-95-26	FL. BOULDER	(1.538)	(2.95)	(15.30)	5364
ERK-95-27	FLOAT	(.404)	(1.77)	6290	6319
ERK-95-28	FLOAT	(.180)	(2.66)	2075	6164
ERK-95-29	CHIP [2.0m]	50	1.8	160	145
ERK-95-43	CHIP [1.0m]	125	0.2	80	10
ERK-95-44	TRENCH [1.0m]	330	0.2	145	5
ERK-95-45	CHIP [1.0m]	(.077)	3.4	115	3816
ERK-95-46	CHIP [0.5m]	40	2.8	55	598
ERK-95-47	CHIP [0.5m]	5	1.4	25	483
ERK-95-48	CHIP [0.3m]	235	0.6	170	137
ERK-95-49	CHIP [0.8m]	(.959)	7.4	915	365
ERK-95-50	CHIP [1.0m]	200	<0.2	65	24
ERK-95-51	CHIP [1.0m]	570	0.6	65	498
ERK-95-52	GRAB	(.545)	5.8	1010	342
ERK-95-53	GRAB	(.078)	8.0	205	5189
ERK-95-54	CHIP [0.7m]	60	0.8	<5	84
ERK-95-55	CHIP [1.2m]	20	<0.2	55	87
ERK-95-56	CHIP [1.1m]	715	<0.2	10	38
ERK-95-57	GRAB	(1.059)	(15.71)	2440	6870
ERK-95-58	CHIP [1.0m]	(.272)	(8.24)	610	4464
ERK-95-59	CHIP [1.2m]	(.148)	7.4	465	4991
ERK-95-60	CHIP [0.9m]	150	1.2	15	245
ERK-95-61	CHIP [0.7m]	5	0.2	5	76
ERK-95-62	CHIP [0.15m]	(.074)	4.2	100	798
ERK-95-63	CHIP [1.1m]	(.280)	16.4	1185	157
ERK-95-64	CHIP [0.9m]	700	4.4	235	104
ERK-95-65	CHIP [2.0m]	45	0.4	10	68
ERK-95-66	CHIP [0.15m]	(.200)	9.8	610	(1.01)
ERK-95-67	CHIP [0.7m]	120	0.8	25	715
ERK-95-68	CHIP [0.33m]	(.120)	4.4	330	2376
ERK-95-69	CHIP [1.07m]	380	1.4	410	140
ERK-95-70	CHIP [0.30m]	(.202)	(.94)	410	2511
ERK-95-71	CHIP [0.30m]	600	2.0	720	169
ERK-95-72	CHIP [0.30m]	905	2.4	675	84
ERK-95-73	CHIP [1.1m]	(.039)	1.8	95	141
ERK-95-74	CHIP [1.67m]	(.371)	(6.31)	895	3443
ERK-95-75	CHIP [2.0m]	145	1.6	30	159
ERK-95-76	CHIP [2.0m]	30	0.4	330	35
ERK-95-77	CHIP [2.0m]	240	0.2	110	15
ERK-95-78	CHIP [0.30m]	(.072)	4.4	125	1711
ERK-95-79	CHIP [0.30m]	510	1.4	305	419
ERK-95-80	CHIP [2.0m]	70	<0.2	10	25
ERK-95-81	CHIP [0.33m]	80	5.6	170	516
ERK-95-82	FLOAT	(.087)	4.6	(8.83)	287
ERK-95-83	CHIP [0.04m]	(.042)	1.8	(5.22)	52
ERK-95-84	CHIP [0.20m]	10	0.4	1095	889
ERK-95-95	CHIP [1.2m]	140	0.6	190	267
ERK-95-96	CHIP [1.0m]	20	<0.2	<5	71
ERK-95-97	CHIP [0.8m]	285	5.2	90	206
ERK-95-98	CHIP [1.3m]	5	<0.2	35	22
ERK-95-99	CHIP [0.30m]	(.054)	0.4	60	69
ERK-95-100	GRAB	10	<0.2	<5	48
ERK-95-101	CHIP [1.0m]	5	<0.2	<5	43
ERK-95-102	FLOAT	270	2.2	45	968
ERK-95-103	BOULDER	(.985)	16.6	760	6419
ERK-95-104	CHIP [1.0m]	80	<0.2	15	111
ERK-95-105	CHIP [1.0m]	30	<0.2	40	52
ERK-95-106	CHIP [1.0m]	(.102)	3.0	865	413
ERK-95-107	CHIP [1.0m]	(.128)	1.4	165	125
ERK-95-108	GRAB	5	<0.2	25	105
ERK-95-109	CHIP [1.0m]	(.199)	4.0	310	1234
ERK-95-110	CHIP [1.0m]	(.081)	0.4	95	291
ERK-95-111	CHIP [1.0m]	(.071)	0.8	225	393
ERK-95-112	CHIP [1.0m]	(.089)	5.4	155	538
ERK-95-113	CHIP [1.0m]	90	<0.2	40	14
ERK-95-114	CHIP [1.0m]	5	<0.2	<5	15
ERK-95-115	CHIP [1.0m]	120	<0.2	65	7
ERK-95-116	CHIP [1.0m]	80	<0.2	145	7

LEGEND

- Trench 8 — Trench Location
- py — pyrite
- cpy — chalcopyrite
- mag — magnetite
- mal — malachite
- po — pyrrhotite
- pyrite veins/veinlets
- Fault
- ERK-95-101 — Chip Line
- ERK-95-076 — Bedrock Sample
- ERK-95-101 — Float Sample

TRENCH RESULTS

TRENCH NO.	WIDTH m	AU oz/t
1	2.0	.144
2	1.3	.186
3	---	Low Values
4	1.0	.077
5	0.5	.959
6	2.2	.204
7	1.1 and 0.15	.280
8	---	.200
9	1.0	Low Values
10	4.0	.102
11	---	.100
12	0.95	Low Values
13	1.6	.164
		1.433

GEOLOGICAL BRANCH
ASSESSMENT REPORT

24,376

TEUTON RESOURCES CORP. & MINVITA ENTERPRISES LTD.

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

1995 WORK PROGRAM ROCK GEOCHEMICAL SAMPLING PORT 21 CLAIM – SOUTH GRID

RPM Mapping and Computer Services Ltd.

Date: February 1996

NTS No.: 103P/13W

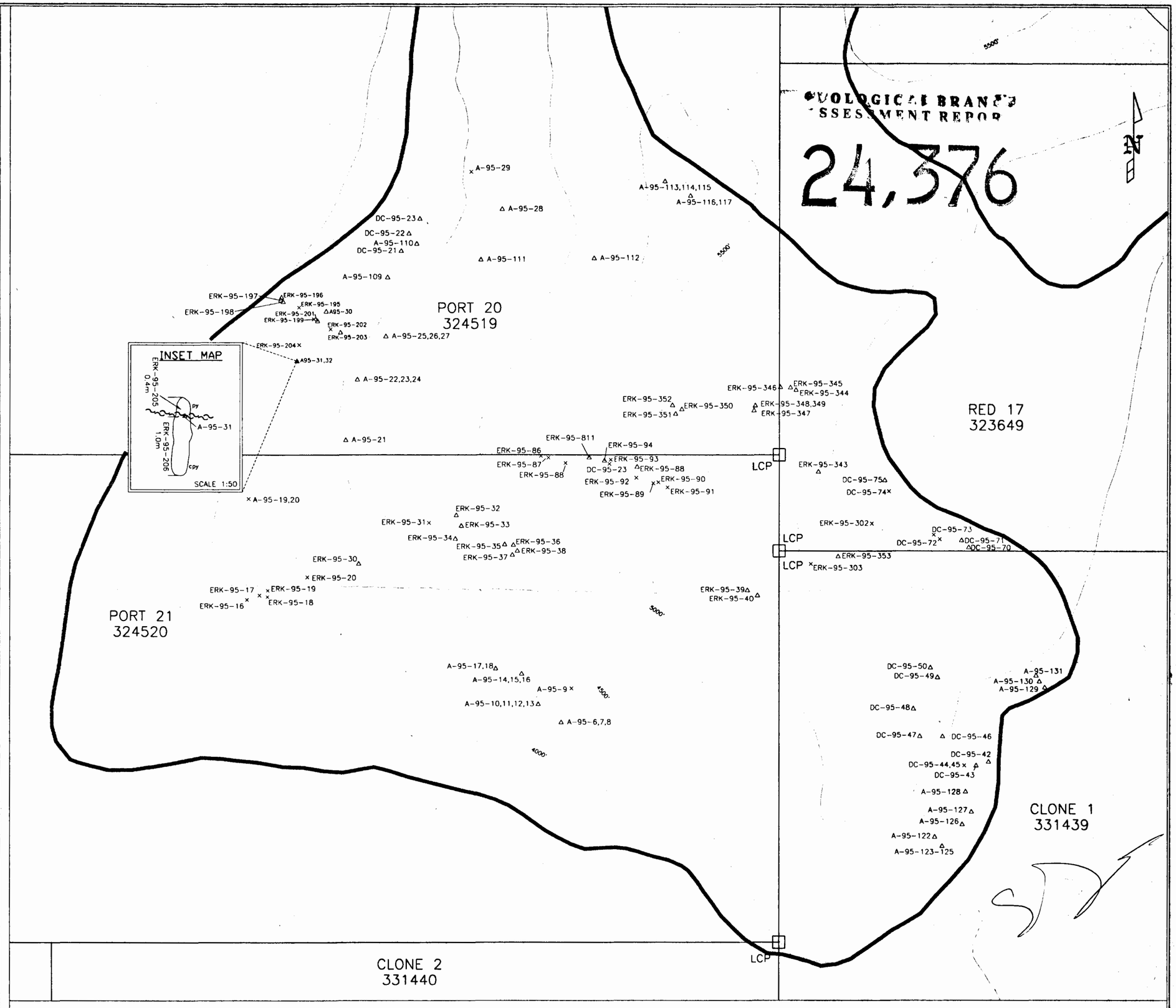
Figure: 8

File: D:\TEU\CLONE\VBGLFB Plotted Wed Feb 21 12:07:11 1996

File: D:\TEUT\CLONE\95CLF9 Plotted: Wed Feb 21 11:20:05 1996

GEOCHEMICAL SAMPLE DATA

SAMPLE NO.	TYPE	AU ppb (oz/t)	AG ppm (oz/t)	AS ppm (%)	CU ppm (%)
A-95-6	CHIP [3.0m]	55	14.4	<5	831
A-95-7	CHIP [1.6m]	10	12.2	<5	666
A-95-8	CHIP [1.2m]	5	1.0	<5	1490
A-95-9	FLOAT	505	11.6	355	2668
A-95-10	CHIP [1.1m]	15	10.6	75	3946
A-95-11	CHIP [1.4m]	5	1.2	<5	3170
A-95-12	CHIP [2.15m]	5	2.0	<5	8775
A-95-13	CHIP [0.9m]	130	2.6	<5	1243
A-95-14	GRAB	170	1.0	8940	807
A-95-15	CHIP [0.15m]	(0.173)	(9.73)	1900	(11.50)
A-95-16	CHIP [0.10m]	750	(1.10)	495	6352
A-95-17	CHIP [0.40m]	25	2.0	95	306
A-95-18	CHIP [0.55m]	350	10.4	140	(1.52)
A-95-19	FLOAT	5	<0.2	<5	194
A-95-20	FLOAT	5	<0.2	<5	166
A-95-21	CHIP [0.15m]	215	2.0	40	845
A-95-22	CHIP [0.55m]	270	4.4	160	2045
A-95-23	CHIP [0.55m]	905	15.0	220	9770
A-95-24	CHIP [0.45m]	(0.198)	22.6	10	9013
A-95-25	CHIP [0.85m]	(0.497)	19.4	65	(1.01)
A-95-26	CHIP [0.12m]	(0.178)	(1.98)	25	(6.67)
A-95-27	GRAB	(0.107)	23.0	5	(1.48)
A-95-28	CHIP [0.70m]	5	1.0	75	198
A-95-29	FLOAT	80	2.2	220	255
A-95-30	CHIP [0.9m]	30	1.8	60	267
A-95-31	CHIP [0.30m]	(0.781)	(1.13)	(3.82)	400
A-95-32	CHIP [0.20m]	180	(0.88)	265	(1.42)
A-95-109	GRAB	(0.246)	3.6	5995	118
A-95-110	CHIP [2.0m]	825	1.6	135	21
A-95-111	CHIP [1.6m]	75	5.6	100	25
A-95-112	GRAB	80	1.8	185	62
A-95-113	GRAB	30	3.2	15	476
A-95-114	GRAB	35	<0.2	<5	38
A-95-115	GRAB	300	9.6	90	793
A-95-116	GRAB	(0.254)	(1.15)	720	111
A-95-117	CHIP [1.4m]	130	1.0	65	182
A-95-122	CHIP [1.1m]	200	3.8	35	1195
A-95-123	CHIP [0.5m]	25	0.8	10	634
A-95-124	GRAB	100	0.8	125	661
A-95-125	CHIP [1.4m]	230	3.0	3720	3168
A-95-126	CHIP [0.5m]	190	0.6	175	598
A-95-127	CHIP [0.25m]	(0.111)	8.0	105	4174
A-95-128	CHIP [0.7m]	200	1.6	5	966
A-95-129	CHIP [0.6m]	70	2.2	90	1351
A-95-130	CHIP [1.4m]	25	0.2	175	47
A-95-131	CHIP [1.4m]	(0.034)	5.4	155	1188
DC-95-21	GRAB	25	0.8	<5	379
DC-95-22	GRAB	(0.057)	(2.64)	195	1241
DC-95-23	GRAB	60	1.2	25	102
DC-95-42	GRAB	390	<0.2	60	517
DC-95-43	GRAB	(0.071)	1.6	140	1827
DC-95-44	FLOAT	180	5.2	<5	784
DC-95-45	FLOAT	(0.041)	(1.55)	155	(1.12)
DC-95-46	GRAB	785	13.4	140	4201
DC-95-47	GRAB	(0.084)	(1.25)	<5	(1.01)
DC-95-48	GRAB	80	4.0	135	160
DC-95-49	GRAB	110	4.2	390	67
DC-95-50	GRAB	5	1.2	50	104
DC-95-70	GRAB	140	(0.04)	845	54
DC-95-71	GRAB	20	(6.29)	405	(1.25)
DC-95-72	FLOAT	15	5.2	85	31
DC-95-73	FLOAT	5	0.6	20	17
DC-95-74	FLOAT	40	14.6	25	2096
DC-95-75	GRAB	5	1.2	20	266
ERK-95-16	CHIP [1.0m]	10	5.8	10	5
ERK-95-17	FL. BOULDER	20	1.4	80	6
ERK-95-18	BOULDER	5	2.4	215	544
ERK-95-19	COBBLE	10	0.4	35	11
ERK-95-20	BOULDER	50	1.8	85	114
ERK-95-30	CHIP [1.0m]	5	0.2	15	59
ERK-95-31	FL. BOULDER	570	8.4	1460	234
ERK-95-32	GRAB	60	<0.2	35	287
ERK-95-33	GRAB	160	1.2	130	1981
ERK-95-34	GRAB	35	<0.2	25	328
ERK-95-35	GRAB	10	0.8	25	483
ERK-95-36	CHIP [3.0m]	10	1.8	65	740
ERK-95-37	GRAB	165	1.6	25	699
ERK-95-38	GRAB	5	1.2	15	550
ERK-95-39	GRAB	55	1.8	25	174
ERK-95-40	FLOAT	65	6.4	30	6461
ERK-95-86	FL. BOULDER	5	2.6	530	25
ERK-95-87	BOULDER	165	7.8	605	73
ERK-95-88	GRAB	470	11.0	230	4169
ERK-95-89	GRAB	145	3.0	545	79
ERK-95-90	GRAB	5	1.4	60	63
ERK-95-91	GRAB	10	1.6	110	75
ERK-95-92	GRAB	760	5.2	485	210
ERK-95-93	GRAB	(0.039)	21.0	1010	348
ERK-95-94	CHIP [1.0m]	(0.040)	4.4	435	62
ERK-95-195	CHIP [0.3m]	(0.045)	(6.72)	(11.03)	7131
ERK-95-196	GRAB	130	5.2	970	176
ERK-95-197	CHIP [0.3m]	170	4.0	595	38
ERK-95-198	CHIP [1.0m]	250	5.2	365	79
ERK-95-199	GRAB	110	26.4	600	406
ERK-95-200	GRAB	90	(5.84)	95	234
ERK-95-201	CHIP [0.6m]	70	19.6	105	391
ERK-95-202	FLOAT	130	3.8	870	30
ERK-95-203	CHIP [0.3m]	(0.034)	(2.56)	440	37
ERK-95-204	FLOAT	15	9.8	25	1715
ERK-95-205	CHIP [0.4m]	(0.16)	(1.11)	4630	577
ERK-95-206	CHIP [1.2m]	530	3.0	70	2167
ERK-95-302	GRAB	630	12.2	135	7432
ERK-95-303	GRAB	440	(1.67)	245	127
ERK-95-343	GRAB	180	(17.60)	155	(2.49)
ERK-95-344	GRAB	125	(4.73)	30	(4.46)
ERK-95-345	GRAB	230	(3.40)	10	(3.37)
ERK-95-346	GRAB	120	(0.91)	15	7991
ERK-95-347	CHIP [0.3m]	85	7.4	<5	4961
ERK-95-348	CHIP [1.3m]	30	1.4	5	223
ERK-95-349	CHIP [1.4m]	45	1.0	35	173
ERK-95-350	GRAB	25	4.0	15	1885
ERK-95-351	GRAB	210	(1.29)	75	(3.12)
ERK-95-352	GRAB	105	(1.29)	45	(2.11)
ERK-95-353	GRAB	250	7.4	4410	328



LEGEND

CHIP OR GRAB SAMPLE — A95-30

FLOAT SAMPLE — × A95-29

ICE EDGE* — 4500'

CONTOUR INTERVAL: 500 ft.

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

SCALE 1:5000

100 0 100 200 300

METERS

TEUTON RESOURCES CORP. & MINVITA ENTERPRISES LTD.

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

1995 WORK PROGRAM
ROCK GEOCHEMICAL SAMPLING
PORT 20 & 21, CLONE 1 CLAIMS

RPM Mapping and Computer Services Ltd.	Date: February 1996
	NTS No.: 103P/13W
	Figure: 9

0+00E | 0+25E | 0+50E | 0+75E | 1+00E | 1+25E | 1+50E | 1+75E | 2+00E | 2+25E | 2+50E | 2+75E | 3+00E | 3+25E | 3+50E | 3+75E | 4+00E | 4+25E | 4+50E | 4+75E | 5+00E

2+50N – .752 .773 .735 .758 .766 .749 .763 .769 .756 .760 .769 .778 .763 .761 .759 .765 .782 .791

2+25N – .747 .741 .746 .743 .733 .732 .772 .763 .765 [.671] .753 .764 .774 .772 .757 .767 .785 .804

2+00N – .737 .743 .738 .743 .740 .729 .716 .712 .747 .765 .755 .754 .757 .807 .765 .762 .779 .830 .836 .809 .742

1+75N – .736 .741 .735 .743 .725 .745 .720 .731 .694 .746 .758 .756 .764 .782 .784 .778 .782 .894 .860 .768 .736

1+50N – .765 .753 .736 .735 .725 .735 .716 .731 .720 .711 .759 .780 .733 .765 .772 .844 .795 .800 .827 .752 [.642]

1+25N – .772 .763 .741 .740 .724 .720 .722 .726 .766 .709 .698 .776 .825 .760 .755 .761 .804 .747 .786 .879 .843

1+00N – .741 .782 .760 .763 .757 .718 .718 .724 .723 .715 .681 .685 .793 .783 .736 .766 .796 .745 .778 .796 .854

0+75N – .779 .729 .750 .778 .757 .754 .719 .721 .720 .717 .704 .657 .727 .795 .782 .762 .822 .729 .774 .788 .797

0+50N – .743 .746 .738 .734 .785 .742 [.824] .738 .713 .714 .719 .683 .718 .759 .920 .854 [.636] .730 .759 .758 .824

0+25N – .790 .728 .744 .728 .751 .779 .726 .771 .736 .721 .709 .744 .552 .633 .833 .1072 .1053 .908 .715 .723 .729

0+00N – .772 .670 .768 .762 .730 .759 .745 .735 .748 .719 .689 .722 .659 .693 .779 .917 .761 [.1177] .767 .739 .715

LEGEND

.822 Magnetometer Station Total Field from Base of 5600 Gammas

[.636] Station ignored in Contouring

740 Mag Contour Contour Interval: 20 Gammas

SCALE 1:500

10 0 10 20 30

METERS

TEUTON RESOURCES CORP. & MINVITA ENTERPRISES LTD.

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

1995 GEOPHYSICAL SURVEY TOTAL MAGNETIC FIELD STRENGTH CLONE 1 CLAIM

RPM Mapping and Computer Services Ltd.	Date: February 1996
	NTS No.: 103P/13W
	Figure: 10

File: D:\TEUTON\CLONE\95CLT-10 Plotted: Wed Feb 21 12:25:30 1996

0+00E 0+25E 0+50E 0+75E 1+00E 1+25E 1+50E 1+75E 2+00E 2+25E 2+50E 2+75E 3+00E 3+25E 3+50E 3+75E 4+00E 4+25E 4+50E 4+75E 5+00E

2+50N .42.6 .45.2 .44.9 .38.7 .46.7 .50.7 .44.3 .43.0 .42.3 .37.8 .37.0 .35.7 .35.2 .33.9 .33.9 .33.5 .33.6

2+25N .42.8 .42.7 .44.1 .47.6 .47.6 .52.7 .51.7 .45.6 .45.0 .44.3 .39.3 .37.7 .37.0 .38.2 .34.3 .33.9 .34.1 .34.3

2+00N .44.0 .42.8 .42.3 .43.4 .45.4 .49.4 .51.8 .51.6 50.9 .49.9 .40.5 .40.5 .38.2 .38.7 .37.2 .34.5 .33.7 .34.1 .34.5 .33.2

1+75N .43.2 .42.0 .41.4 .42.7 .46.4 .47.2 .48.8 .51.3 52.8 .50.0 .43.8 .41.6 .40.5 .39.3 .38.5 .36.6 .36.0 .33.3 .34.1 .33.2

1+50N .42.3 .39.2 .42.2 .42.2 .45.1 .50.9 .50.2 .50.5 .51.5 .49.7 .43.9 .43.8 .42.4 .41.0 .39.5 .37.7 .35.7 .36.1 .34.4 .34.0 .33.9

1+25N .43.0 .38.7 .38.8 .39.6 .42.6 .46.8 .47.8 .48.2 .51.1 .53.1 .49.4 .43.7 .42.5 .40.9 .38.0 .35.7 .37.2 .37.0 .36.4 .34.2

1+00N .42.3 .38.2 .38.5 .39.6 .40.1 .43.8 .44.6 .47.9 .49.9 .49.9 .50.0 .47.7 .45.6 .43.5 .40.5 .40.3 .38.1 .37.6 .37.0 .37.3 .36.1

0+75N .40.5 .39.2 .37.6 .38.2 .39.1 .41.4 .40.9 .44.9 .47.4 .49.0 .49.1 .48.4 .47.3 .41.9 .39.8 .37.3 .37.4 .37.8 .35.6

0+50N .39.0 .38.6 .37.8 .38.7 .38.7 .38.7 .40.1 .42.6 .43.4 .44.1 .48.9 .50.9 49.1 .46.9 .44.9 42.5 .38.0 .38.8 .38.7 37.5

0+25N .38.9 .38.1 .37.6 .38.0 .38.3 .40.3 .34.4 .39.5 .40.4 .43.3 .49.6 .47.7 50.0 .47.3 .45.9 .41.6 .40.5 .37.9 .38.0 .36.9

0+00N .38.0 .37.8 .37.1 .38.0 .38.5 .39.2 .38.8 .39.2 .39.8 .41.8 .46.1 .47.3 .50.0 50.0 .45.5 .44.3 .42.3 .40.3 38.9 .37.2

TR#35 TR#34 TR#44 TR#33 TR#30 TR#32 TR#31 TR#29 TR#28 TR#27 TR#26 TR#25 TR#24 TR#22 TR#23 TR#21 TR#20 TR#50 TR#52 TR#13 TR#11 TR#49 TR#53 TR#51 TR#54 TR#46 TR#47 TR#48 TR#45 TR#10 TR#12 TR#80 TR#19 TR#44 TR#16 TR#55 TR#56 TR#14 TR#15 TR#18 TR#17 TR#5 TR#75 TR#71 TR#73 TR#58 TR#6 TR#78 TR#72 TR#77 TR#76 TR#67

1 3a,b 2+3a

Diamond Drill Holes

LEGEND

- .47.3 VLF Station, Dip Angle in Degrees
- Dip Angle Contour, Contour Angle: 5 Degrees
- Ice Edge
- Geological Contact

SCALE 1:500
10 0 10 20 30
METERS

TEUTON RESOURCES CORP. & MINVITA ENTERPRISES LTD.

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

1995 GEOPHYSICAL SURVEY
VLF-EM (ANNAPOLIS) DIP ANGLE
CLONE 1 CLAIM

RPM Mapping and Computer Services Ltd.	Date: February 1996
	NTS No.: 103P/13W
	Figure: 11

File: D:\TEUTON\CLONE\95GL\10 Plotted: Wed Feb 21 12:43:37 1996

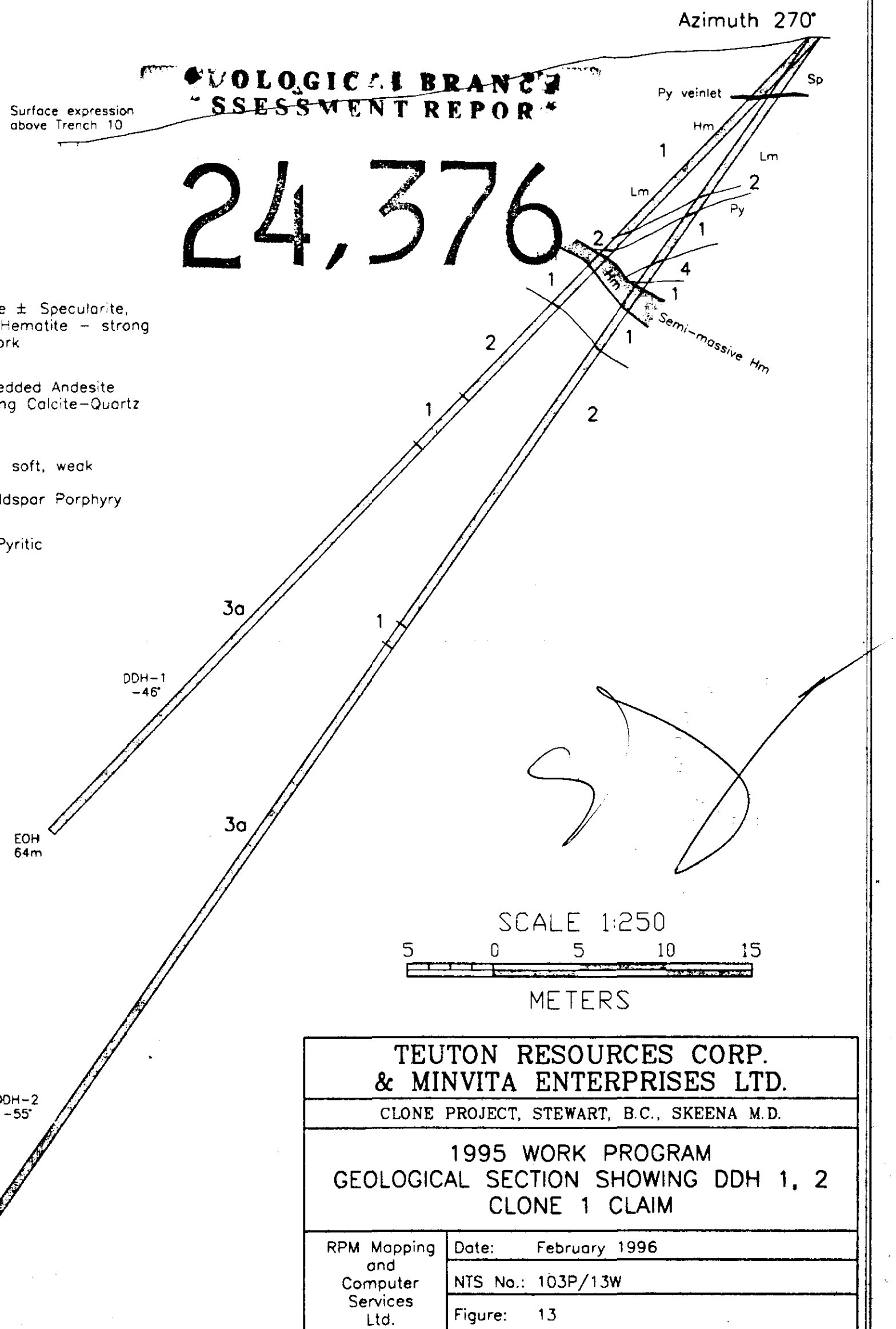
LEGEND

ROCK UNITS

1	Chlorite–Hematite Zone ± Specularite, Chalcopyrite, massive Hematite – strong Calcite–Quartz stockwork
2	Lapilli Tuff with interbedded Andesite flows ± Pyrite – strong Calcite–Quartz stockwork
3	Feldspar Porphyry with soft, weak Calcite veinlets –3a – Hornblende Feldspar Porphyry
4	Diorite, fine–grained, Pyritic

MINERALIZATION

Hm	Hematite
Cpy	Chalcopyrite
Sp	Specularite
Py	Pyrite
Ap	Arsenopyrite
Bn	Bornite
V.G.	Visible Gold
Mg	Magnetite
Ml	Malachite/Azurite
Lm	Limonite
~~	Fault



SCALE 1:250

5 0 5 10 15

METERS

TEUTON RESOURCES CORP. & MINVITA ENTERPRISES LTD.

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

1995 WORK PROGRAM
GEOLOGICAL SECTION SHOWING DDH 1, 2
CLONE 1 CLAIM

RPM Mapping and Computer Services Ltd.	Date: February 1996
	NTS No.: 103P/13W
	Figure: 13

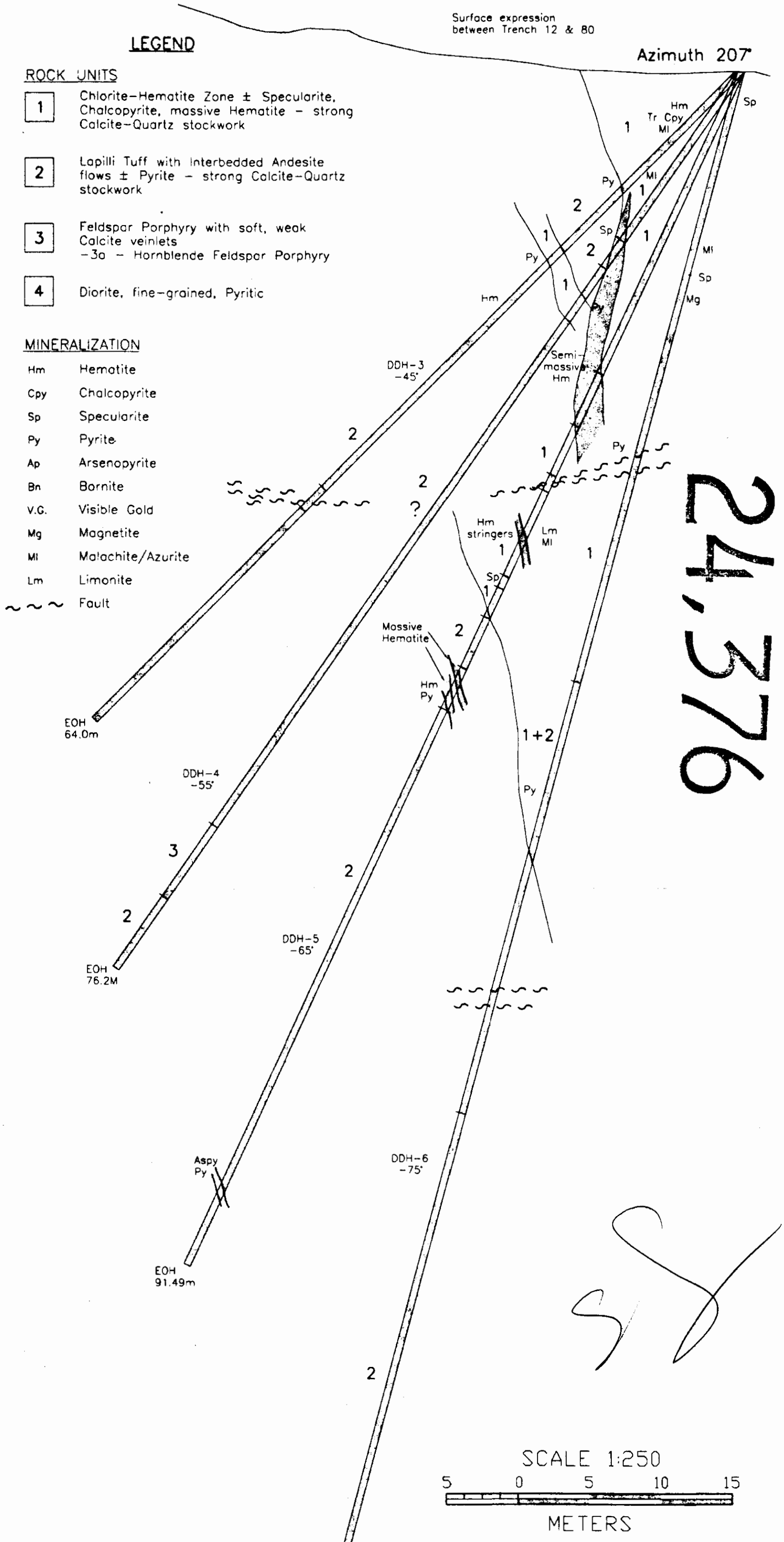
LEGEND

ROCK UNITS

1	Chlorite–Hematite Zone ± Specularite, Chalcopyrite, massive Hematite – strong Calcite–Quartz stockwork
2	Lapilli Tuff with interbedded Andesite flows ± Pyrite – strong Calcite–Quartz stockwork
3	Feldspar Porphyry with soft, weak Calcite veinlets –3a – Hornblende Feldspar Porphyry
4	Diorite, fine–grained, Pyritic

MINERALIZATION

Hm	Hematite
Cpy	Chalcopyrite
Sp	Specularite
Py	Pyrite
Ap	Arsenopyrite
Bn	Bornite
V.G.	Visible Gold
Mg	Magnetite
Ml	Malachite/Azurite
Lm	Limonite
~ ~ ~	Fault



SCALE 1:250

5 0 5 10 15

METERS

TEUTON RESOURCES CORP. & MINVITA ENTERPRISES LTD.

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

1995 WORK PROGRAM
GEOLOGICAL SECTION SHOWING DDH 3,4,5,6
CLONE 1 CLAIM

RPM Mapping and Computer Services Ltd.	Date: February 1996
	NTS No.: 103P/13W
	Figure: 14

LEGEND

ROCK UNITS

1 — Chlorite–Hematite Zone ± Specularite, Chalcopyrite, massive Hematite – strong Calcite–Quartz stockwork

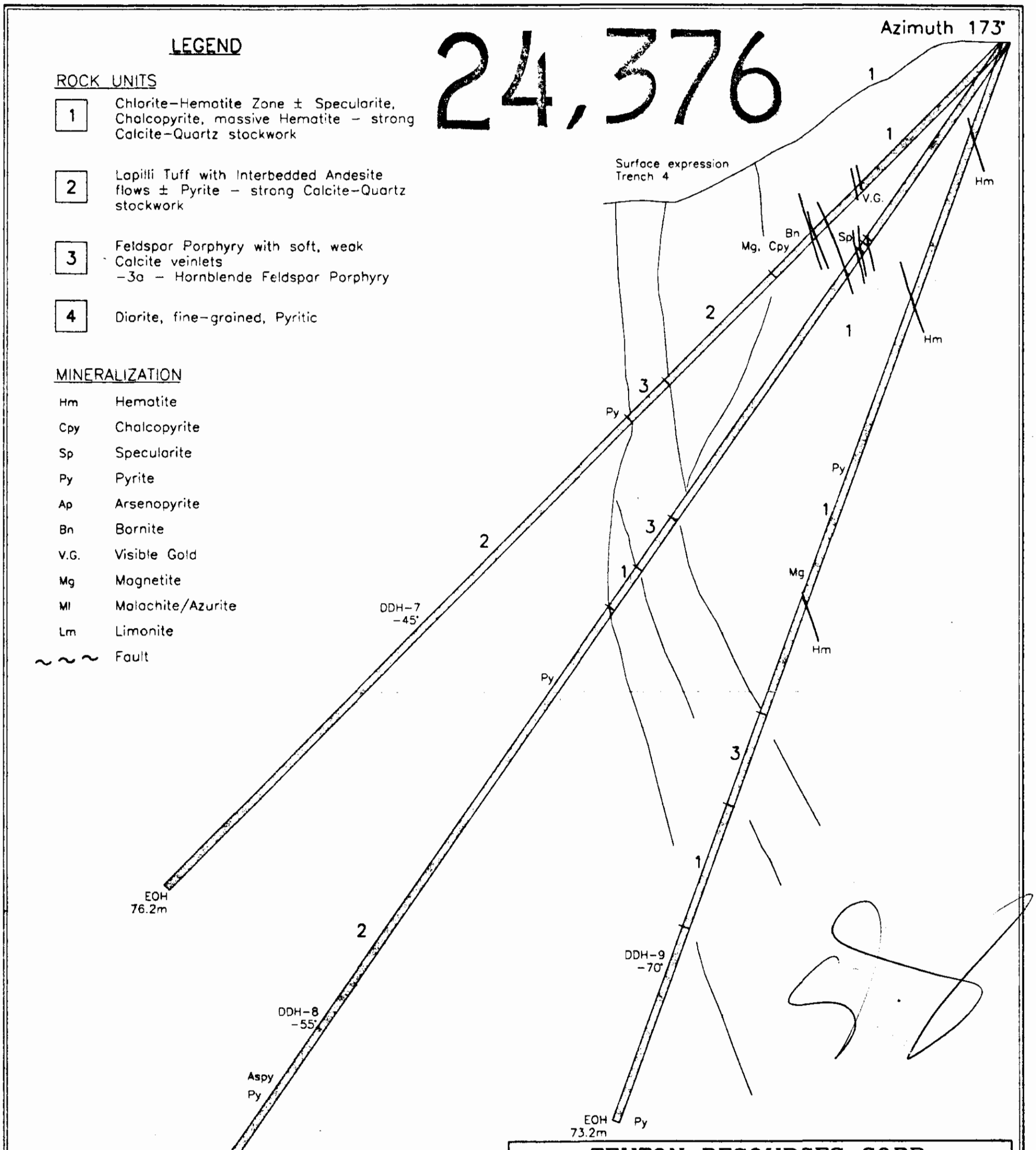
2 — Lapilli Tuff with Interbedded Andesite flows ± Pyrite – strong Calcite–Quartz stockwork

3 — Feldspar Porphyry with soft, weak Calcite veinlets
–3a – Hornblende Feldspar Porphyry

4 — Diorite, fine–grained, Pyritic

MINERALIZATION

Hm	Hematite
Cpy	Chalcopyrite
Sp	Specularite
Py	Pyrite
Ap	Arsenopyrite
Bn	Bornite
V.G.	Visible Gold
Mg	Magnetite
Ml	Malachite/Azurite
Lm	Limonite
~ ~ ~	Fault



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1995 WORK PROGRAM
GEOLOGICAL SECTION SHOWING DDH 7, 8, 9
CLONE 1 CLAIM

RPM Mapping and Computer Services Ltd.	Date: February 1996
	NTS No.: 103P/13W
	Figure: 15

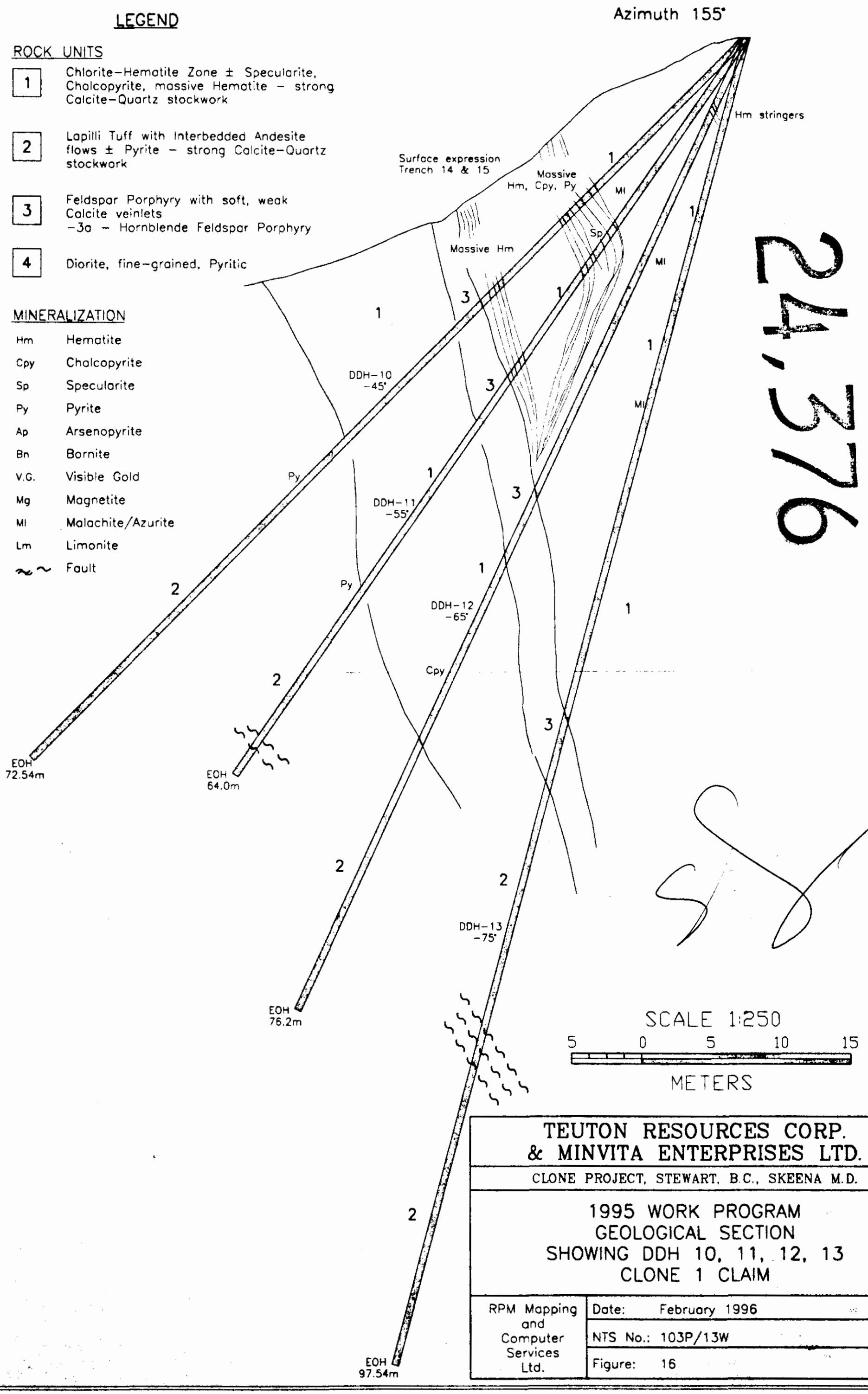
LEGEND

ROCK UNITS

1	Chlorite–Hematite Zone ± Specularite, Chalcopyrite, massive Hematite – strong Calcite–Quartz stockwork
2	Lapilli Tuff with interbedded Andesite flows ± Pyrite – strong Calcite–Quartz stockwork
3	Feldspar Porphyry with soft, weak Calcite veinlets –3a – Hornblende Feldspar Porphyry
4	Diorite, fine–grained, Pyritic

MINERALIZATION

Hm	Hematite
Cpy	Chalcopyrite
Sp	Specularite
Py	Pyrite
Ap	Arsenopyrite
Bn	Bornite
V.G.	Visible Gold
Mg	Magnetite
Ml	Malachite/Azurite
Lm	Limonite
≈ ~	Fault



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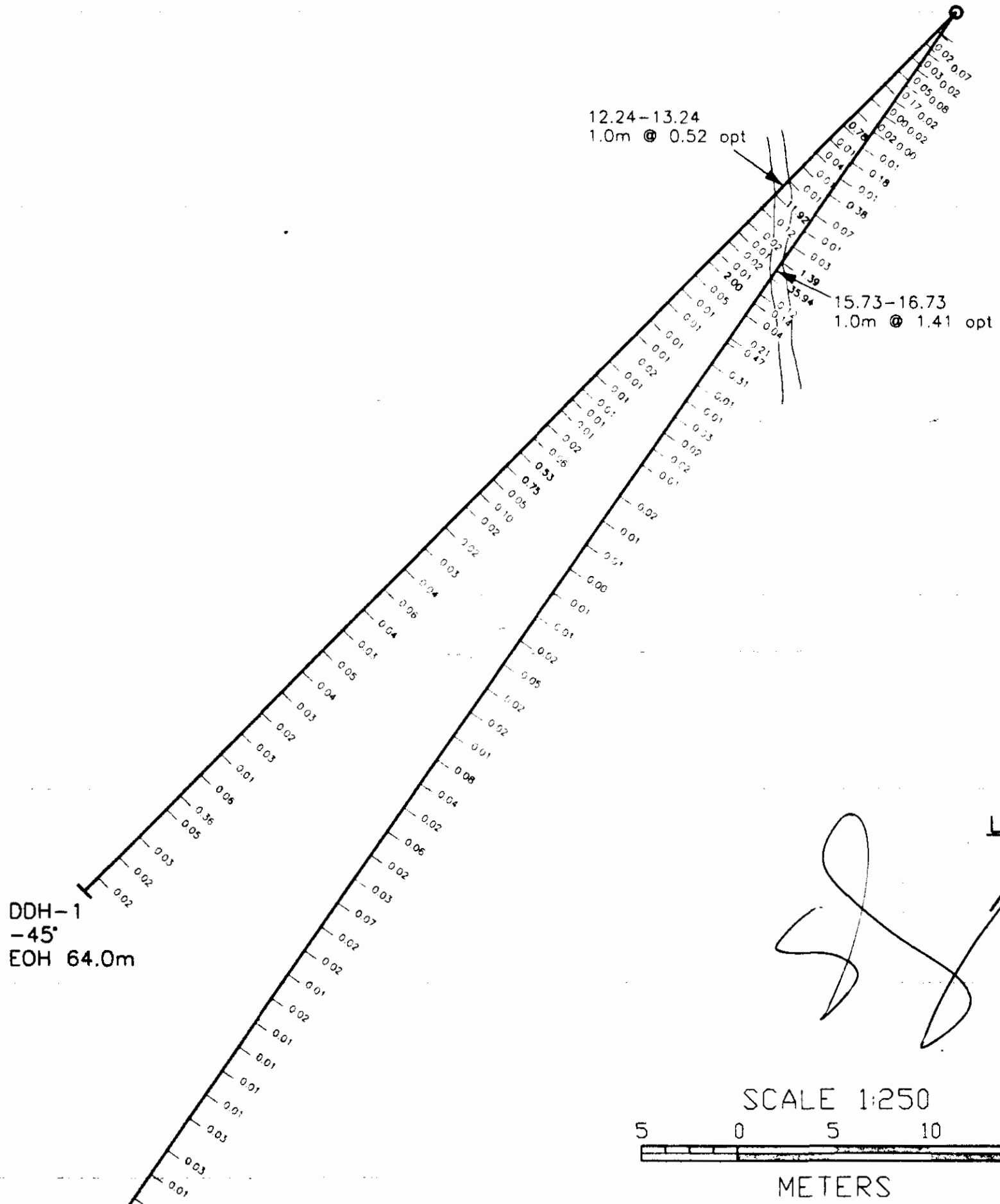
1995 WORK PROGRAM
GEOLOGICAL SECTION
SHOWING DDH 10, 11, 12, 13
CLONE 1 CLAIM

RPM Mapping and Computer Services Ltd.	Date: February 1996
	NTS No.: 103P/13W
	Figure: 16

24,376



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CLONE PROJECT, STEWART, B.C., SKEENA M.D.	
1995 WORK PROGRAM ASSAY SECTION SHOWING DDH 1, 2 CLONE 1 CLAIM	
RPM Mapping and Computer Services Ltd.	Date: February 1996
	NTS No.: 103P/13W
	Figure: 17

TRENCH #18
5.85m of 0.22 opt

11.0–16.0m
5.0m @
0.61 opt

14.0–15.0m
1.0m @ 0.047 opt

16.0–18.0m
2.0m @ 0.48 opt

23.0–26.0m
3.0m @ 0.15 opt

Flat Fault?
~?

31.0–35.0m
4.0m @ 0.11 opt

40.5–43.5m
3.0m @
0.08 opt

48.5–51.5m
3.0m @
0.08 opt

DDH–3
–45°
EOH 64.0m

DDH–4
–55°
EOH 76.2m

79.0–80.0m
1.0m @ 0.35 opt

DDH–5
–65°
EOH 91.5m

79.0–82.0m
3.0m @ 0.08 opt

DDH–6
–75°
EOH 122.5m

LEGEND

Au
0.02
0.01

Au (gpt)

SCALE 1:250

5 0 5 10 15

METERS

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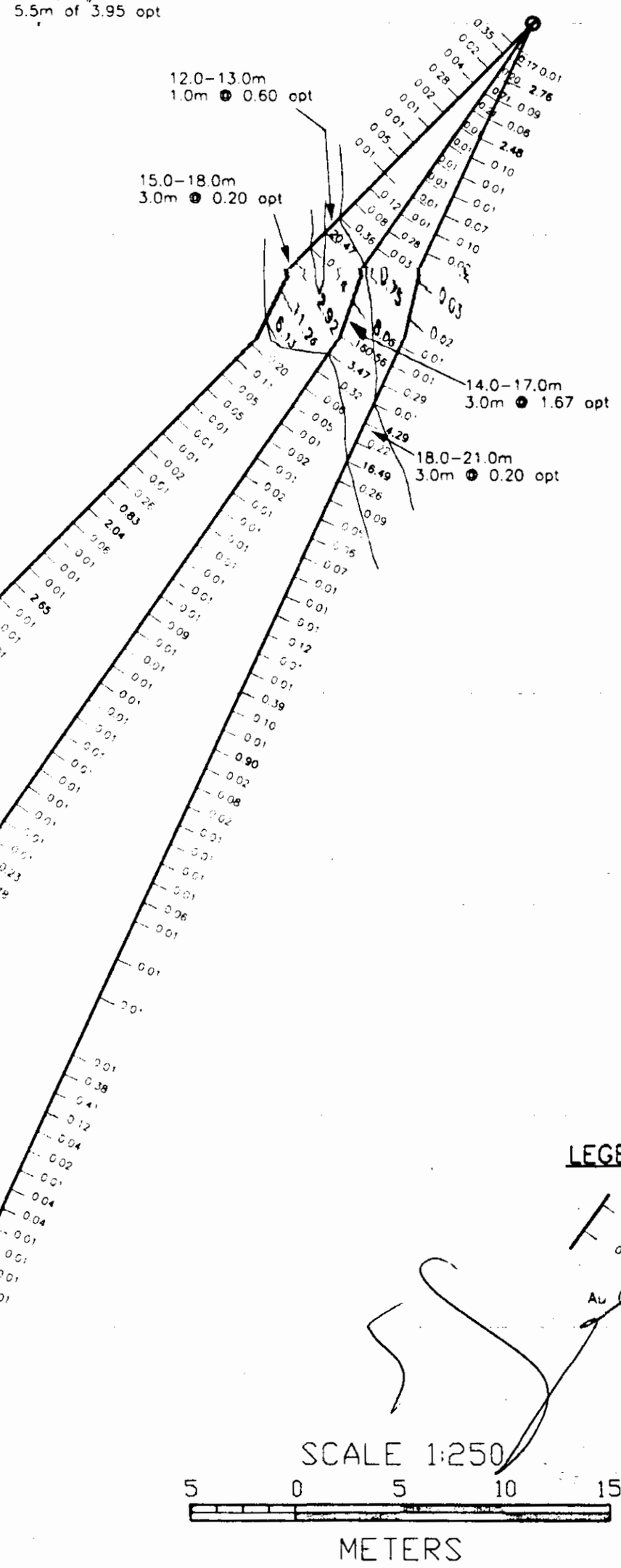
CLONE PROJECT, STEWART, B.C., SKEENA M.D.

1995 WORK PROGRAM
ASSAY SECTION SHOWING DDH 3,4,5,6
CLONE 1 CLAIM

RPM Mapping and Computer Services Ltd.	Date: February 1996
	NTS No.: 103P/13W
	Figure: 18



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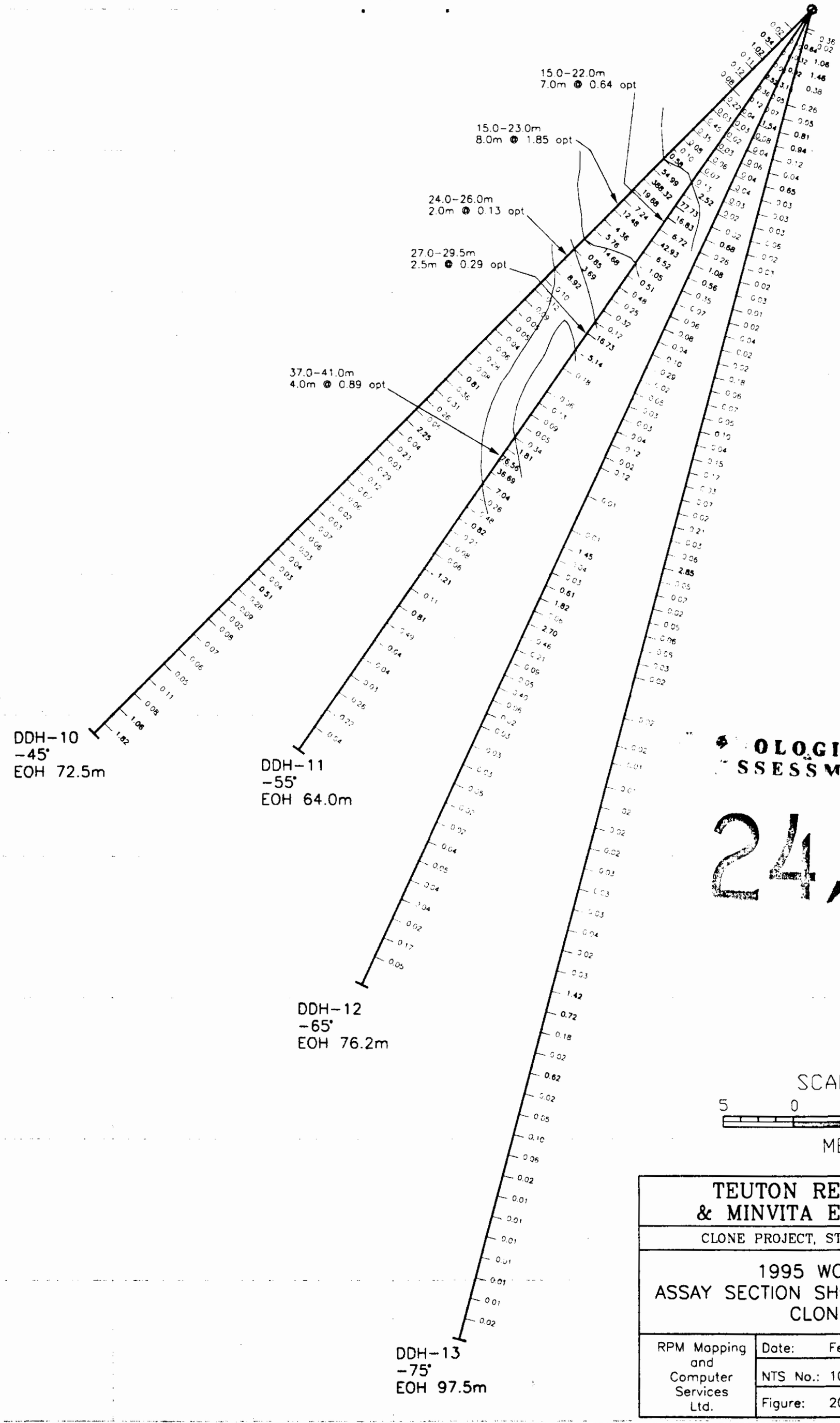
CLONE PROJECT, STEWART, B.C., SKEENA M.D.	
1995 WORK PROGRAM ASSAY SECTION SHOWING DDH 7,8,9 CLONE 1 CLAIM	
RPM Mapping and Computer Services Ltd.	Date: February 1996
	NTS No.: 103P/13W
	Figure: 19

TRENCH #15
7.5m of 0.76 opt

TRENCH #14
3.1m of 3.77 opt



LEGEND

Au
0.02
0.01

Au (gpt)

SCALE 1:250

5 0 5 10 15

METERS

TEUTON RESOURCES CORP. & MINVITA ENTERPRISES LTD.

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

1995 WORK PROGRAM
ASSAY SECTION SHOWING DDH 10,11,12,13
CLONE 1 CLAIM

RPM Mapping and Computer Services Ltd.	Date: February 1996
	NTS No.: 103P/13W
	Figure: 20

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