Assessment Report
On
Geochemical, Geological,
And Diamond Drilling Work
On The Following Claims

Pepe 7 326076
Roman 1 338444
Blue 2 338448
Blue 3 338449
(Part of the "Konkin Silver" Property)

Statements Of Exploration
#3081772
#3081774
#3081856
#3081859
#3081861
#3081863
#3085117
#3081985

located

30 Km East of
Stewart, British Columbia
Skeena Mining Division

55 degrees 56 minutes latitude
129 degrees 29 minutes longitude

N.T.S. 103P/13E
103P/14W

Project Period: July 16 to October 10, 1995

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

Report By

E.R. Kruchkowski, B.Sc., P.Geol.
April 18, 1996

TABLE OF CONTENTS

LIST OF FIGURES

LIST OF APPENDICES

LIST OF TABLES

SUMMARY

The Konkin Silver property, optioned by Silver Standard Resources Inc. from 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 and gold-silver 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. Previous silver production has been reported from the Kitsault area as well as Mount Rainey, near Stewart. At least three porphyry type deposits with either Cu-Mo, Cu-Mo-Au or Cu-Au mineralization are also present.

The silver showings on the Konkin Silver property show a correlation to the previously mined Torbrit Silver and Dolly Varden deposits, both in mineralogy and mode of occurrence. The mineralization in the above properties occurs within discordant lenses comprised mainly of banded quartz, barite, jasper, carbonate and minor country rock. The mineralization, along with the main vein material, probably formed by emplacement within fractures and partly by replacement of the wall rock. The above three mineral occurrence show good correlation in their lack of gold values, an unusual situation for the Stewart area.

During the period July to August, 1995, a follow-up program to the 1994 results, consisting of reconnaissance geochemical rock sampling, trenching, geological mapping and diamond drilling was conducted on the Konkin Silver property, particularly the Konkin and King Konk showings. Prospecting in late July along the north side of the South Willoughby valley uncovered several high grade silver showings, similar to the Konkin Silver showing discovered in 1994. Work on the new discoveries consisted of reconnaissance geological mapping, trenching and sampling

A total of 73 rock samples (47 grab, float and chip samples as well as 26 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, lead and zinc (greater than 1000 ppb, 30 ppm for the first two and greater than 10, 000 ppm for Pb and Zn were assayed.

Results of the rock geochemical program indicate highly anomalous silver, lead and zinc within the property area. Values as high as 155.26 opt Ag, 40.20 % Pb and 27.60 % Zn were obtained from different zones within the explored areas. In addition, during the geochemical survey, mineralized float (ERK-95-207) found within the Red 62 claim indicates the presence of further high grade silver occurrences, similar to the Konkin Silver showing.

Geological mapping on the Konkin Silver and King Konk showings has indicated a sequence of purple andesite breccia, in contact with greywackes, intruded by green aplite dykes. The quartz-barite-carbonate-sulfide bodies form arcuate zones that cross cut the volcanic and intrusive rocks. Maximum size of the mineralized zones appears to be the Konkin Silver showing which is approximately 35 meters in length and up to 10 meters in width.

Sulfide mineralization occurs within bands and as semi-massive stringers in quartz- barite-carbonate zones. On the Konkin Silver and King Konk showings, fine grained galena and sphalerite form 2-4 % of the zone. The mineralization on the Konkin Silver showing includes galena, pale brown to pale green and amber colored sphalerite, pyrite and rare native silver that occurs within bands generally at right angles to the strike of the lenses. Rare ruby silver was also noted in the Konkin Silver as well as tetrahedrite within the King Konk showings. In the Niknok showing, massive to semi-massive veins of galena and sphalerite occur within quartz-carbonate-minor barite rich rocks. The Onkkin showing contains 5-7 % fine grained galena, 3-5 % fine grained sphalerite and minor pyrite and barite.

A total of 25.6 meters of trenching was completed in 6 trenches across 3 different showings within the property area. Results of the trenching indicated significant silver, lead and zinc values over significant widths and lengths. The best trench result was from the Niknok trench which yielded 9 meters of 18.98 opt Ag, 2.39 % Pb and 2.94 % Zn. The trench results are outlined as follows:

Showing	Sample Type	Width (m)	Ag (opt)	Pb (%)	Zn (%)
Niknok	Trench	9	18.98	2.39	2.94
	Chip	2	17.16	1.56	3.3
Onkkin	Trench	4.7	4.47	0.90	2.74
King Konk	Trench 1	1.75	17.16	0.67	1.07
	Trench 2	2.15	27.14	0.74	1.15
	Trench 3	4.0	4.23	0.09	0.23
	Trench 4	4.0	15.11	0.61	0.47

A total of 268 m of drilling was completed in 8 holes drilled along 4 different azimuths from one set-up in order to test the main Konkin silver showing. Drilling on this showing indicated that the mineralized zone consists of a shallow dipping body plunging to the northwest. All

holes intersected the showing; however due to the closeness of the drill setup to the zone, only a small section of the showing was tested. Assay results were low with the best result being 5.05 opt Ag, 0.42 % Pb and 1.80 % Zn (best interval was 1.52m of 8.21 opt Ag, 0.67 % Pb and 1.43 % Zn) across 3.05 m.

The presence of numerous silver showings with associated lead and silver and across significant widths over a wide area within the property area provides an excellent exploration target. Drilling has indicated down dip extensions to the surface results along a portion of the Konkin Silver zone. The property offers the potential for developing a silver deposit with the type of mined reserves as those at Torbrit Silver (19, 000, 000 ounces Ag). It is recommended that the following program be conducted:

1. A drill program involving 300 meters of drilling in two holes. The first hole would be drilled to test the down dip extension of the Konkin Silver showing. The second hole would be drilled to test the down dip extension of the King Konk showing. Both holes would be drilled along the dip of the zones.

2. Trenching should be completed over the Konkin Silver showing at 3 m intervals both along strike and at right angles to the zone. Trenching would also be conducted on any new showings discovered.

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

Estimated cost of the program is $60, 000.

INTRODUCTION

An exploration program designed to test the silver potential of the Konkin Silver property was conducted during the period July - August 1995. This report is based on geochemical and trench sampling, as well as drill results obtained during 1995 by Teuton Resources on behalf of Silver Standard Resources Inc. The work was conducted by A. Walus and E. R. Kruchkowski, consulting geologists and D. Cremonese, President of Teuton.

All rock geochemical and assay samples were analyzed by Echo-Tech Laboratories in Kamploops, B.C. The 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 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 Ken Konkin, consultant to Silver Standard Resources.

The report was prepared on data accumulated by the author, Mr. Walus and Mr. Cremonese during the work program, data contained in a 1995 report on the property by D. Cremonese, P. Eng. as well as data obtained by the author from other surveys in the general area.

Location and Access

The claims in the property are contiguous and are located about 29 kilometers east of Stewart, British Columbia. The claim area is approximately 55 degrees 56 minutes latitude and 129 degrees 29 minutes longitude on NTS sheet 103P/14W. Figure 1 shows the location of the claim area.

Access to the property at the present time is by helicopter from Stewart or from the Ellsworth logging camp on Highway 13 about 20 km to the east of the claim area. Nearest major road is the paved Highway 37 running between Stewart and Meziadin Junction which passes within 15 kilometers of the northern portion of the property. Nearest road to the explored area is a year round maintained logging road that crosses the White River approximately 10 kilometers to the east of the property.

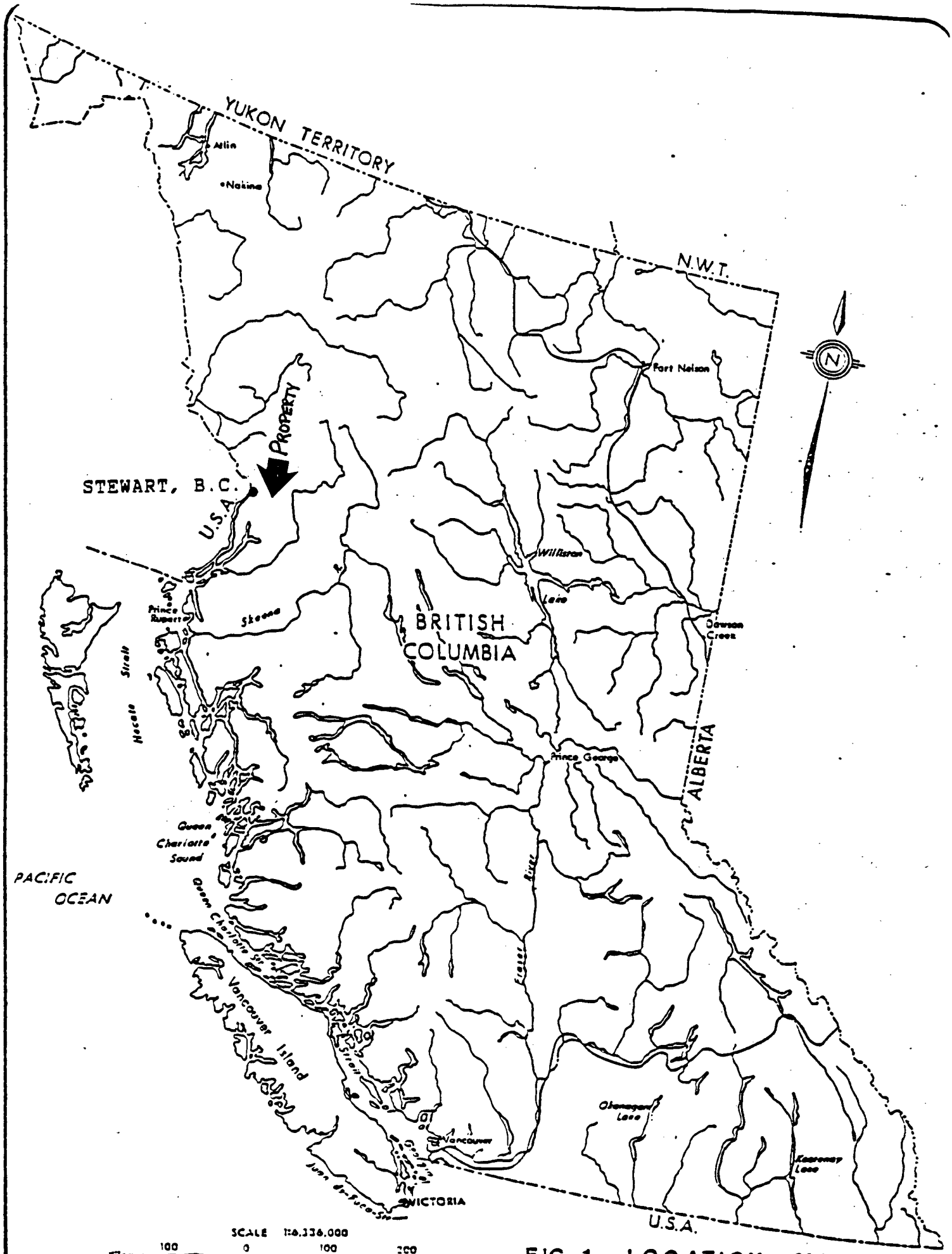


FIG 1 LOCATION MAP

BRITISH COLUMBIA

Physiography and Topography

The area of the Konkin Silver property claims encompasses steep mountain slopes typical of the Coast Range region of British Columbia. The property is situated over several ridges extending from the South Willoughby to Willoughby Creek valleys. The property is at the eastern edge of the Coast Mountains and near the Interior Plateau. Topography is rugged with several easterly flowing glaciers fed by the Cambria Icefield transacting the area. Slopes range from moderate to precipitous. Elevations vary from about 660 meters on the small pond at the toe of South Willoughby glacier to about 1700 meters on the mountain tops in the southern portion of the Pepe 7 claim. Just above the glaciers, thick lateral morainal debris obscures the underlying geology. 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 property can be traversed safely on foot although local areas contain occasional steep bluffs and cliffs.

Spruce and hemlock trees as well as small patches of tag spruce are present along the lower slopes of the mountain valleys, particularly the north facing edges. Alders grow along avalanche slopes and moraines. Alpine grasses, heather and arctic willow grow in patches along the talus, moraine and outcrops in the upper regions of the property.

Personnel and Operations

Personnel involved in the program are listed below:

E. R. Kruchkowski - geologist	July-August 1995
A. Walus - geologist	July-August 1995
D. Cremonese - President (Teuton)	August 1995

Personnel in the program mobilized to the Stewart area via vehicle or scheduled air flights (Smithers or Terrace). Personnel mobilized out of Stewart to the White River exploration camp of Camnor/Golden Giant and back on a daily basis utilizing a rental van. From this exploration base, Teuton crews were transported to the claims via a Vancouver Island Helicopters Hughes 500 D stationed in the above camp. While in Stewart, the crews were accommodated in a rented house with meals purchased at local restaurants.

J. T. Thomas Drilling mobilized out of Smithers, British Columbia to Stewart via truck.. Coring commenced on August 6 and was completed by August 8, 1995. Core was transported to Stewart via van upon the job completion and logging occurred in town.

All drill equipment was slung to the property utilizing a Vancouver Island Helicopter Hughes 500 D stationed at White River.

Supplies and materials for the job were purchased in Stewart and ferried in via helicopter. Echo-Tech Laboratories based in Kamloops, did all the analytical determinations on the samples. All samples were crushed and pulverized in Stewart with the pulps being shipped to Kamloops for analysis. The core is presently stored at the Teuton warehouse in Stewart, B.C.

Property Ownership

The property consists of 183 units in 11 modified grid and 8 two post claims. Relevant claim information is summarized below:

Name	Tenure #	Units	Expiry Date
Red 62	323692	20	Feb. 4, 1996
Red 63	323693	20	Feb. 4, 1996
Red 64	323694	20	Feb. 4, 1996
Red 70	323700	20	Feb. 4, 1996
Red 71	323701	20	Feb. 4, 1996
Pepe 7	326076	6	May 19, 1998
Pepe 8	326077	5	May 19, 1998
Red Dog	330339	20	Aug. 10, 1998
Leszek 1-4	330428-31	4	Aug. 15, 1998
Blue Dog 1-4	330433-36	4	Aug. 16, 1998
Roman 1	338444	20	July 19, 1996
Roman 2	338445	18	July 19, 1996
Roman 3	338446	6	July 19, 1996

Claim locations are illustrated on Figure 2, copied after available government NTS maps. Teuton owns a 100 % legal interest in the claims but only has a 50 % beneficial interest. The other 50 % beneficial interest is held by a related company, Minvita Enterprises Ltd. Minvita has agreed to allow Teuton to act as agent and trustee of its interest. Silver Standard has entered into an agreement with the above owners in order to earn a 51 % interest. Terms of the agreement are unknown to the author.

The author has seen the Red Dog, Blue Dog and Roman claim posts. The author did not examine the other posts and cannot verify the quality and accuracy of the staking. The exact location of these claims would be subject to further surveys.

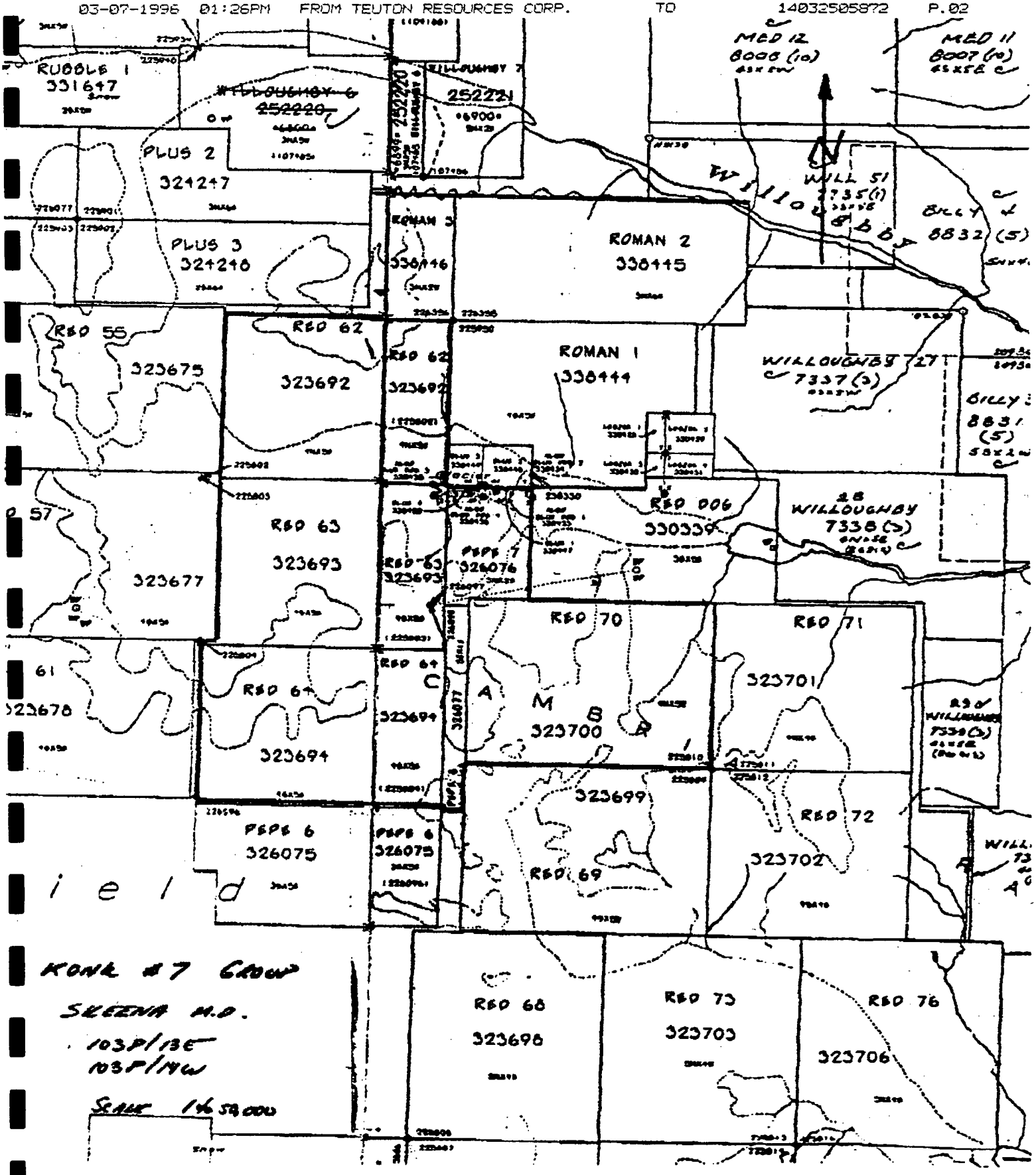


FIGURE 2 CLAIM LOCATION MAP

Previous Work

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

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

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

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

Although the Pepe 7, Red Dog and Leszek 1-4 claims fall within the ambit of what is generally considered the Stewart region, results of work carried out in 1994 suggest that the property geology is more closely related to that of the Kitsault Mining District some 14 km to the south. As in the Stewart region proper, exploration in the Kitsault River area began early in the century with an initial active phase from 1910 to 1920. The two most prominent mines in the area were the Dolly Varden and the Torbrit, primarily silver producers with some additional lead credits. The Torbrit operated during the 1920's and again in the 1950's, yielding some 19 million ounces of silver according to Grove (1971). In 1958, its last year of production, the Torbrit turned out

450 tons per day and maintained a 120 man camp. It was Canada's third largest silver mine after United Keno and the Sullivan.

American Pacific Mining Company consolidated many of the Kitsault Valley holdings in the late 1980's and undertook several large drilling programs on the claims in subsequent years. Although this work did not establish significant new tonnages of silver mineralization it did help to elucidate the geology of the area. Examination of core from drill programs on the Torbrit, Dolly Varden and North Star properties suggested that their silver-bearing bodies were formed due to sulfide enrichments along a 3.5 km long, exhalative horizon (cf. Assessment Report #20900, on file with BCDEMPR)."

During 1994, Teuton Resources conducted an exploration program consisting of reconnaissance geochemical sampling, prospecting and trenching. Work during this period outlined the Konkin Silver (Ag-Pb-Zn) showing as well as the King Konk (Ag-Pb-Zn 0 and Leszek (Au-Ag) showings. Trench results on the Konkin Silver showing indicated values as high as 36.27 opt Ag, 2.13 5 Pb and 2.94 % Zn across 5 m and 34.94 opt Ag, 2.30 % Pb and 2.02 5 Zn across 9 m.

GEOLOGICAL SURVEYS

Regional Geology

The Konkin Silver 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.

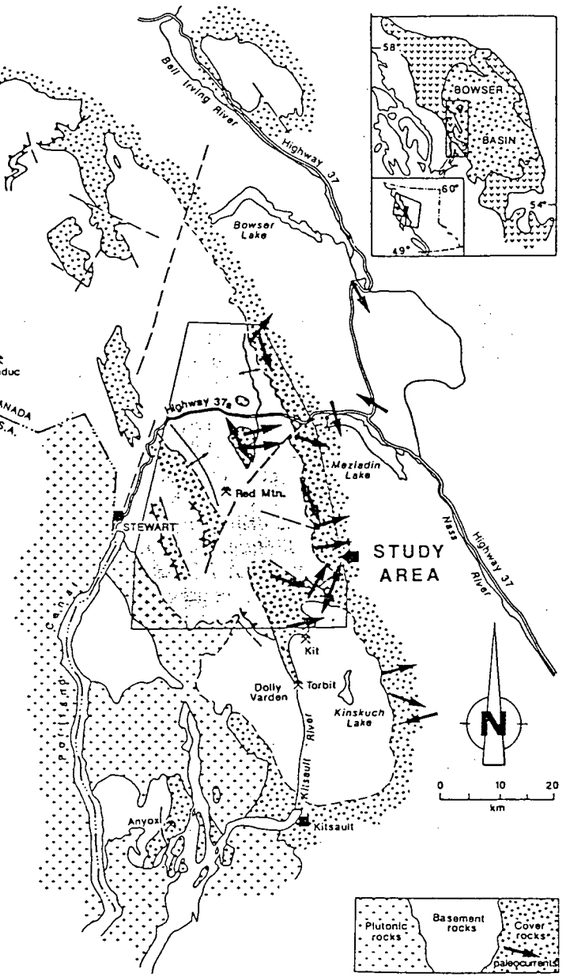
According to C.F. Greig, in G.S.C. Open File 2931, portions of the general Stewart area as well as the northern portion of the property are underlain by Triassic age Stuhini Group. The Stuhini Group rocks are either underlying or in fault contact with the Hazelton Group. These Triassic age rocks consist 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.

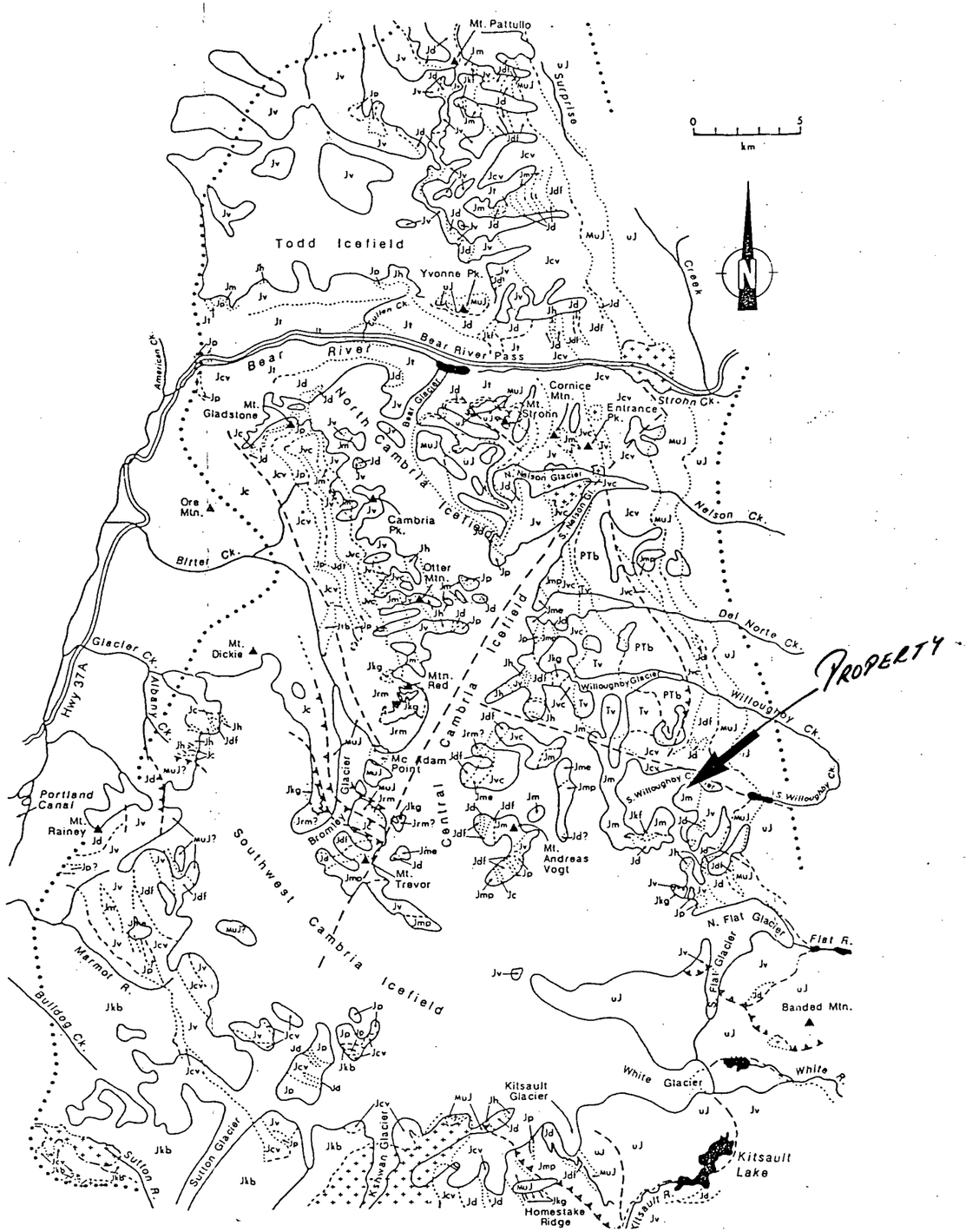
At the base of the Hazelton Group is the lower Lower Jurassic Marine (submergent) and non-marine (emergent) volcaniclastic Unuk River Formation. This is overlain at steep discordant angles by a second, lithologically similar, middle Lower Jurassic volcanic cycle (Betty Creek Formation), in turn overlain 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.





LEGEND

STRATIFIED ROCKS

COVER

Middle to Upper Jurassic

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

BASEMENT

Lower to Middle(?) Jurassic

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

Lower Jurassic

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

Upper Triassic

- Tv — volcaniclastic rocks

Triassic or older

- PTb — crowded feldspar-phyric basalt

PLUTONIC ROCKS

Tertiary(?)

- quartz monzonite to diorite

Middle or Late Jurassic to Tertiary

- Jtb — Bromley Glacier pluton

Middle Jurassic to Cretaceous

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

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

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

Red Mountain Area, Stewart, B.C.

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.

Local Geology

Figure 3 shows the general property geology as mapped by Greig in GSC open file 2931. A more detailed description relies on geological observations in 1994 and 1995.

During the 1994 program, geological observations indicated that the South Willoughby Valley and surrounding ridges are underlain by Lower Jurassic volcanic rocks overlain by Lower to Middle Jurassic sediments to the east. Large carbonate altered zones up to 0.5 km in width trend in a north-south direction across the property and are likely associated with zones of faulting.

At the north edge of the Pepe 7 claim as well as the Blue Dog 1-4 claims, zones of carbonate altered rocks extend over considerable distances in rocks that appear to have been originally maroon volcanoclastics and flows. These altered zones host lenses and pods of predominantly calcite, probably siderite and quartz. Several zones located carried appreciable amounts of lead and zinc values associated with silver.

In addition, narrow shear zones with associated sericite and massive pyrite stringers are present in the vicinity of the silver bearing area. The shears appear to be 10-20 cm in width; striking at 220 degrees with 10-15 % pyrite overall.

The Red 62 claim is underlain by argillites to the east in contact with volcanics to the west. Feldspar porphyry intrusive rocks as dykes, sills and/or small stocks are present in the middle of the claim and appear to be terminated to the east by a thrust fault. East of the fault, bright orange weathering, pervasive carbonate altered volcanics are present.

The argillite consists of a thinly bedded sequence, fossiliferous and pyritiferous with conglomerate and limestone interbeds. Pyrite occurs as coarse seams along bedding in amounts as high as 10-15 % locally. Weathering of the argillites forms very distinct, bright red-brown gossans. In the area of the gossans, numerous carbonate-quartz zones are present as discontinuous stockworks, lenses and pods. Zones may be 2-4 meters wide consisting of branching stringers along lengths of up to 50 meters. Barren quartz stringers parallel to the stockworks and silicified wallrock is common. Some of the zones consist of grey brecciated rock with 30-40 % quartz veinlets containing sparse pyrite and chalcopyrite with traces malachite. Other zones consist of siliceous brecciated argillite cemented by quartz-carbonate filling voids and containing up to 5 % coarse pyrite.

West of the argillite, weakly sericite altered schistose volcanic agglomerates and black schistose tuffs contain coarse pyrite along fractures.

On the ridge edge, at the boundary of the Red 55 and Red 62 claims, several quartz veins striking at 220 degrees were exposed on a rock face at the edge of a snow patch. The veins occur in narrow sericitic schists within green andesitic volcanic tuffs and flows. The veins pinch and swell with maximum thickness up to 30 cm and contain varying amounts of pyrite, galena, and sphalerite. Sulfides may form up to 15 % of the veins.

Just west of the above veins, numerous, closely spaced, sericite schist filled shears are present in brecciated andesitic tuffs and flows. The schist zones strike generally north to 010 degrees and contain abundant quartz veinlets. Zones vary from less than 0.5 meters to over 4 meters in width. Individual zones carry coarse pyrite and chalcopyrite with sparse galena as discontinuous streaks

in the quartz veinlets. Most of the zones carry only barren quartz veinlets with fine grained pyrite which can be present in amounts from 3-15 %.

The area of sericite filled shears is approximately 100 meters in width. About 200 meters east of the shears, a 10-20 meter wide fault zone was noted. The fault was striking at 056 and dipping 85 degrees to the east. It consisted of carbonate altered material with numerous siderite veinlets along with chloritic and graphitic gouge in an argillite host.

From the middle of the Red 62 claim to its eastern boundary, a large carbonate alteration zone is present. Discontinuous quartz/carbonate stringers were noted throughout the altered, generally chloritic rocks. Local, weak malachite stains are present in the above rocks. This zone is part of a huge alteration system that extends on to the Willoughby valley area, 5 km to the north. In the Willoughby Creek area, gold mineralization is associated with galena, sphalerite, pyrite and chalcopyrite in a quartz stockwork within carbonate altered intrusive.

The feldspar porphyry consisted of a grey, medium grained rock with subhedral and anhedral white feldspar crystals. Sparse pyrrhotite was present as very fine disseminated grains.

Through the area of the Roman 1 and 2 as well as Red Dog 1-4 and Pepe 7 claims, a belt of purple andesite breccias are intruded by a dyke swarm and variably carbonate altered. The breccias consist of a clast supported rock with minor tuff horizons. Clasts form up to 50-60 % of the rock and may reach up to 0.5 meters in size. The dyke swarm appears to be composed mainly of fine grained diorite with minor aplite varieties. Dykes are generally up to 10 meters in width and locally form 20-30 % of the rock units.

Thinly bedded argillites, siltstones and sandstones are present on the Leszek 1-4 and the eastern part of the Red Dog claim. Quartz stringers form stockwork zones varying from 1-4 meters along shear zones in the argillites. The stringers are variably mineralized with tetrahedrite and needle-like crystals of stibnite. Sulphosalt content is generally 2-5 % and is predominantly tetrahedrite. Two different zones are indicated with very little structure exposure due to talus cover. The longest strike length observed was 17 meters in the larger of the two features.

Along the eastern edge of the volcanics, particularly in the southeast corner of the Red Dog claim, pyritic conglomerates are present along the contact of Lower Jurassic volcanics overlain by Middle to Upper Jurassic sediments (Salmon River formation?). These conglomerates are grey, sericite altered with up to 15 % pyrite along seams and as fine grained fracture filling.

In the course of conducting the drill program and completing trenching on the King Konk showing, a preliminary geological mapping was completed by A. Walus to include the Konkin Silver showing. Figure 6 shows the geology of the showing area. Mapping indicated a northwest

trending sequence of volcanic and sedimentary rocks (Unit 1) with several quartz-jasper-barite-carbonate-sulfide replacement bodies. Along the northeast side of the mapped area, andesite breccia (purple in color) as well as lapilli tuff are locally intruded by rocks that are andesitic in composition.

The rocks are very strongly sericite and carbonate altered with numerous white calcite stringers and veinlets. To the southeast, a heterolitic sequence of pebble conglomerate and greywacke (Unit 2) appears to have a conformable contact with the above andesite breccia. The sediments are moderately carbonate altered and have numerous quartz-calcite stockworks along northerly trending fracture zones.

The andesite breccia is intruded by dykes and stringers of pale green aphanitic aplite (Unit 3). The rock is very distinctive both by its pale green color as well as the abundant manganese dendritic patterns present along fractures. It appears that the mineralized replacement bodies cut across all units including the aplite dykes.

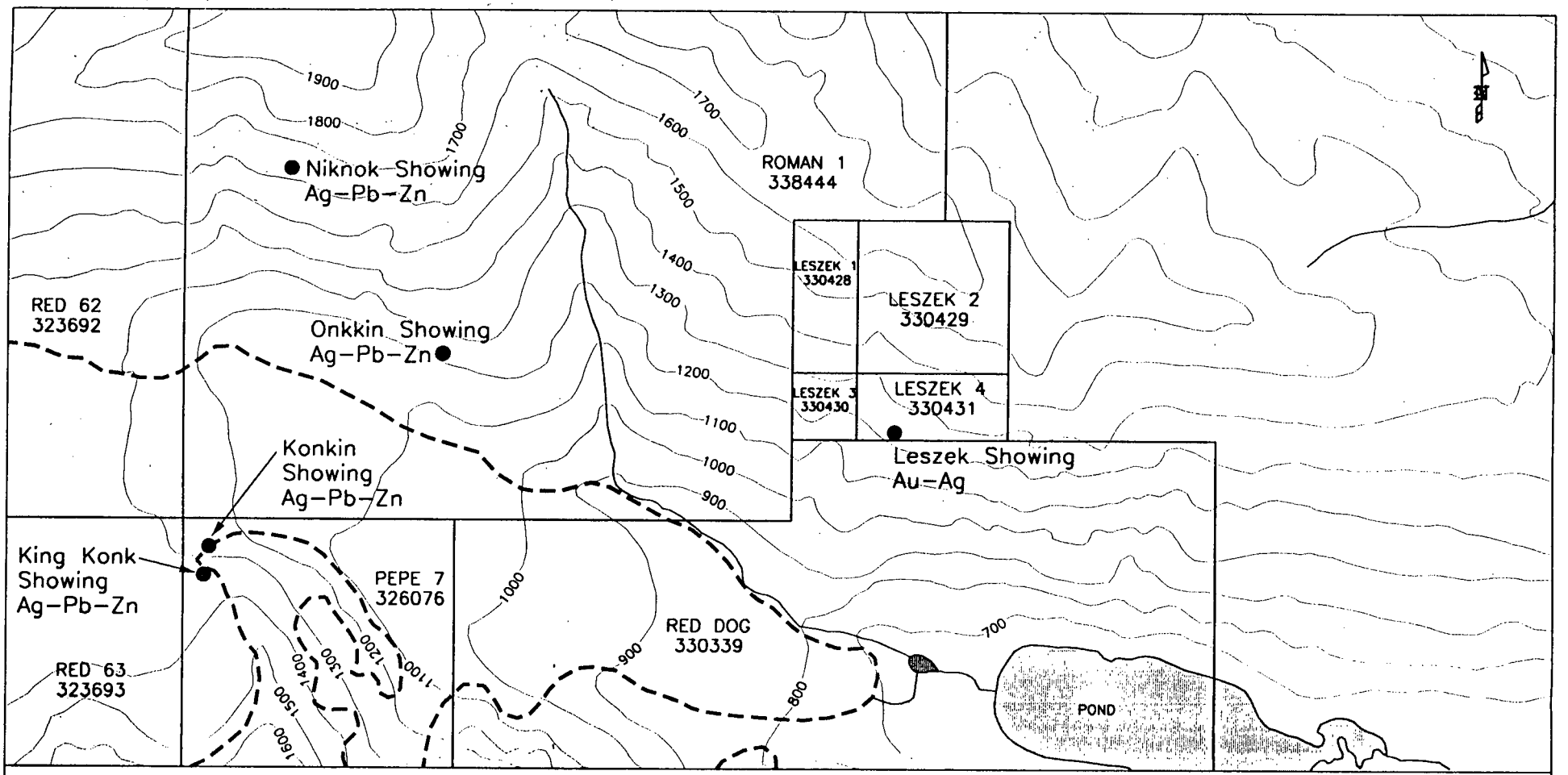
The mineralized zones (Units 5 and 6) occur in arcurate bodies and vary from 4-7 meters in width and along strike lengths from 13-35 meters.

Mineralization

To date, at least four quartz-barite-carbonate replacement occurrences containing sulfides have been discovered within the property area. In addition, stibnite and tetrahedrite occur within quartz stockworks along fault zones located at the east side of the property area within the Leszek claims.

The replacement occurrences generally weather a pale grey color and sulfides are not readily apparent. The mineralogy of these occurrences are distinctive in that they all appear to contain varying amounts of barite, quartz-jasper and carbonate with sparse to abundant sulfides. Carbonate and barite appear to be the most common minerals with lesser quartz. Sulfides vary from several percent up to 100 % locally and consist of galena, sphalerite and pyrite. Rare ruby silver and native silver were also noted.

The occurrences are generally banded with contrasting bands consisting of barite and/or quartz-carbonate. Bands also can form local colloform structures and usually are parallel to the nearest country rock wall zone. Sulfides also appear to occur as bands at right angles to the overall strike of the bodies. Much of the material in the occurrences appears to consist mainly of gangue minerals with inclusions of blocks of country rock that contain minor amounts of sulfides.



MINERAL OCCURRENCE ● Niknok Showing Ag–Pb–Zn

ICE EDGE*

CONTOUR INTERVAL: 100m 1600m

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

SCALE 1:20000

250 0 250 500 750

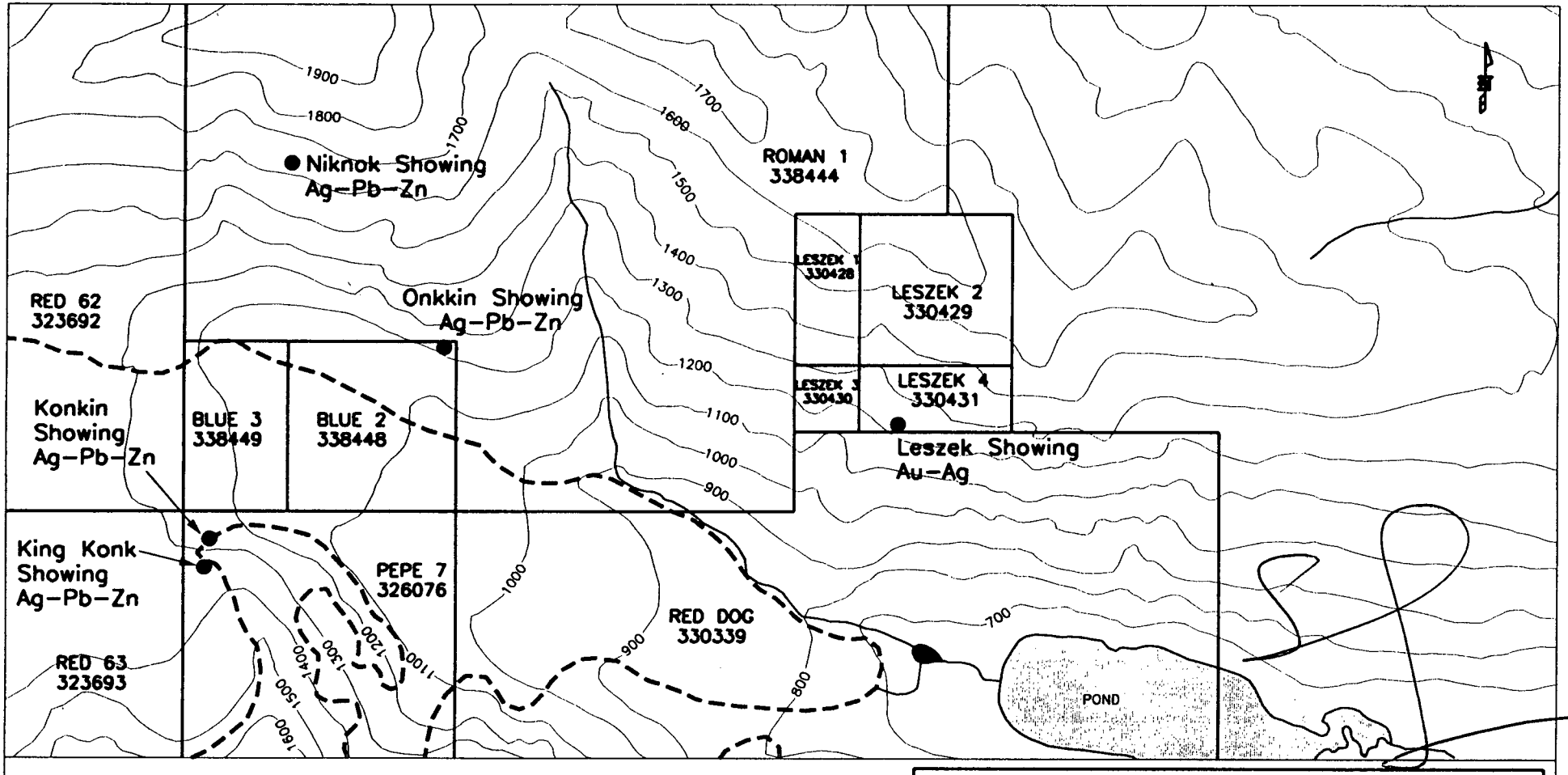
METERS

SILVER STANDARD RESOURCES

KONKIN SILVER PROJECT, STEWART, B.C., SKEENA M.D.

1995 SOUTH WILLOUGHBY MAP SHOWING MINERAL OCCURENCES

RPM Mapping and Computer Services Ltd.	Date: March 1996
	NTS No.: 103/P14W
	Figure: 4



MINERAL OCCURRENCE ● Niknok Showing Ag–Pb–Zn

ICE EDGE*

CONTOUR INTERVAL: 100m 1600m

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

SCALE 1:20000

250 0 250 500 750

METERS

SILVER STANDARD RESOURCES

KONKIN SILVER PROJECT, STEWART, B.C., SKEENA M.D.

1995 SOUTH WILLOUGHBY MAP SHOWING MINERAL OCCURENCES

RPM Mapping and Computer Services Ltd.	Date: April 1996
	NTS No.: 103/P14W
	Figure: 4

The mineralization along with the main occurrence material appears to have formed by the emplacement within fractures and partly by replacement of the wall rock. The occurrences along the south side of South Willoughby Valley appear to have an accurate shape with a gentle plunge to the northwest.

The four main carbonate showings are described below:

A. Konkin Silver

The "Konkin Silver" zone is the largest, and consists of carbonate, quartz, barite, galena, sphalerite and rare ruby silver and native silver in a bow-shaped structure spanning 35 meters. High silver values are most closely associated with galena which occurs as fine coatings on fractures, as coarse crystalline blebs and as disseminated grains. Sphalerite occurs as blebs, stringers and grains with varying colors ranging from amber to pale yellow-green and brown. Pyrite is commonly present within fragment inclusions as well as along the contact of the barite carbonate zone with the above fragments. Overall galena/sphalerite content is from 4-5 %

Maximum thickness of the feature appears to be in excess of 10 meters. The above occurrence weathers a pale grey color with up to 1 cm rectangular barite crystals forming radiating clusters up to 4-5 cm across. These crystals form raised features in the more recessive carbonate.

Rhodochrosite is present as coarse crystalline material along the middle of the accurate structure. Near the south western contact on the northwestern limb, banding is very common with carbonate/barite forming local colloform patterns as well as bands parallel to the wall rock.

B. King Konk

The showing is exposed along a strike length of 13 meters with widths ranging from 1.75 meters up to 4 meters. The showing is more linear than the Konkin Silver but appears to have similar mineralogy. The eastern edge of the occurrence contains abundant galena and sphalerite as extremely fine grains. The middle of the occurrence is basically a fractured wall rock inclusion with veinlets of carbonate and sulfide. Abundant sulfide is present along stringers in the western portion just before it dips into the wall rock.

C. Niknok

The Niknok showing which is poorly exposed on the north side of the valley occurs topographically much higher then the Konkin Silver and King Konk showings. Mineralization consists of coarse crystalline galena with lesser sphalerite within quartz-carbonate/minor barite stockworks.

The showing appears to have been displaced by a northerly trending fault in the area of the trench. East of the fault, several wide carbonate zones with up to 30 % sulfide thin rapidly and appear to pinch out within 15 meters. These zones appear to have a cumulative width of 9 meters at their widest part. The occurrences of narrow stringers of galena/sphalerite bearing carbonate approximately 50 meters west of the trench indicate good strike length potential for this zone relative to the other explored ones.

The zone is present in an area of abundant intrusive dykes and appears to have a relatively gentle dip into the hillside.

D. Onkkin

This showing is at the base of a steep hillside and just at the top edge of a lateral moraine. It is very poorly exposed, but appears to be similar to the other occurrences. Generally, sparse galena/sphalerite occurs in a quartz carbonate rock. Locally massive galena can form stringers up to 15 cm wide within the gangue material.

The soil overlying the showing is very distinct as it is a very dark brown-black indicating the presence of manganese.

The zones explored to date could represent fingers and/or tails of replacement material from a much larger occurrence (similar to Torbrit Silver). It is recommended that further drilling test for an area where exposed zones may coalesce. Due to the banding of sulfides generally at right angles to the zones it may be difficult to obtain average silver values, particularly in a drill program.

TRENCHING

A short trenching program was conducted over 3 separate mineral occurrences within the property boundary. 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 silver bearing potential of the replacement bodies detected either in 1994 or 1995.

A total of 25.6 meters of trenching was completed in 6 trenches; one over the Niknok showing, one on the Onkkin showing and four on the King Konk showing. The trench results are tabulated as follows:

Table 1 Compiled 1995 Trench Results

Showing	Sample Type	Width (m)	Ag (opt)	Pb (%)	Zn (%)
Niknok	**Trench**	**9**	**18.98**	**2.39**	**2.94**
	Chip	**2**	**17.16**	**1.56**	**3.3**
Onkkin	**Trench**	**4.7**	**4.47**	**0.90**	**2.74**
King Konk	**Trench 1**	**1.75**	**27.14**	**0.67**	**1.07**
	Trench 2	**2.15**	**23.75**	**0.74**	**1.15**
	Trench 3	**4.0**	**4.23**	**0.09**	**0.23**
	Trench 4	**4.0**	**15.11**	**0.61**	**0.47**

The King Konk showing is approximately 85 meters due south of the Konkin Silver showing and is very similar both in mineralogy and mode of occurrences. Trenching on the Konkin Silver showing in 1994 produced the following results:

Table 2- 1994 Trench Results

Interval Description	Sample #'s	Weighted Average Ag (opt)	Pb (%)	Zn (%)
9.0 m Chip line	KK341-349	34.94	2.30	2.02
5.0 m Trench	KK403-407	36.27	2.13	2.94
4.6 m Trench	KK408-412	6.16	0.47	1.27
8.0 m Trench	KK417-424	14.84	0.50	0.80
4.5 m Trench	KK426-429	2.53	0.26	2.47
3.4 m Trench	KK430-432	27.11	0.97	2.42

LEGEND

1 Andesite Breccia to Lapilli–Tuff locally intruded by Andesite, very strong Sericite–Carbonate alteration

6 King–Konk Showing: replacement body of Quartz locally with Calcite, Jasper, Rhodonite; It contains average of 3% Pyrite, 2% Galena, 2% Sphalerite, 1% Tetrahedrite

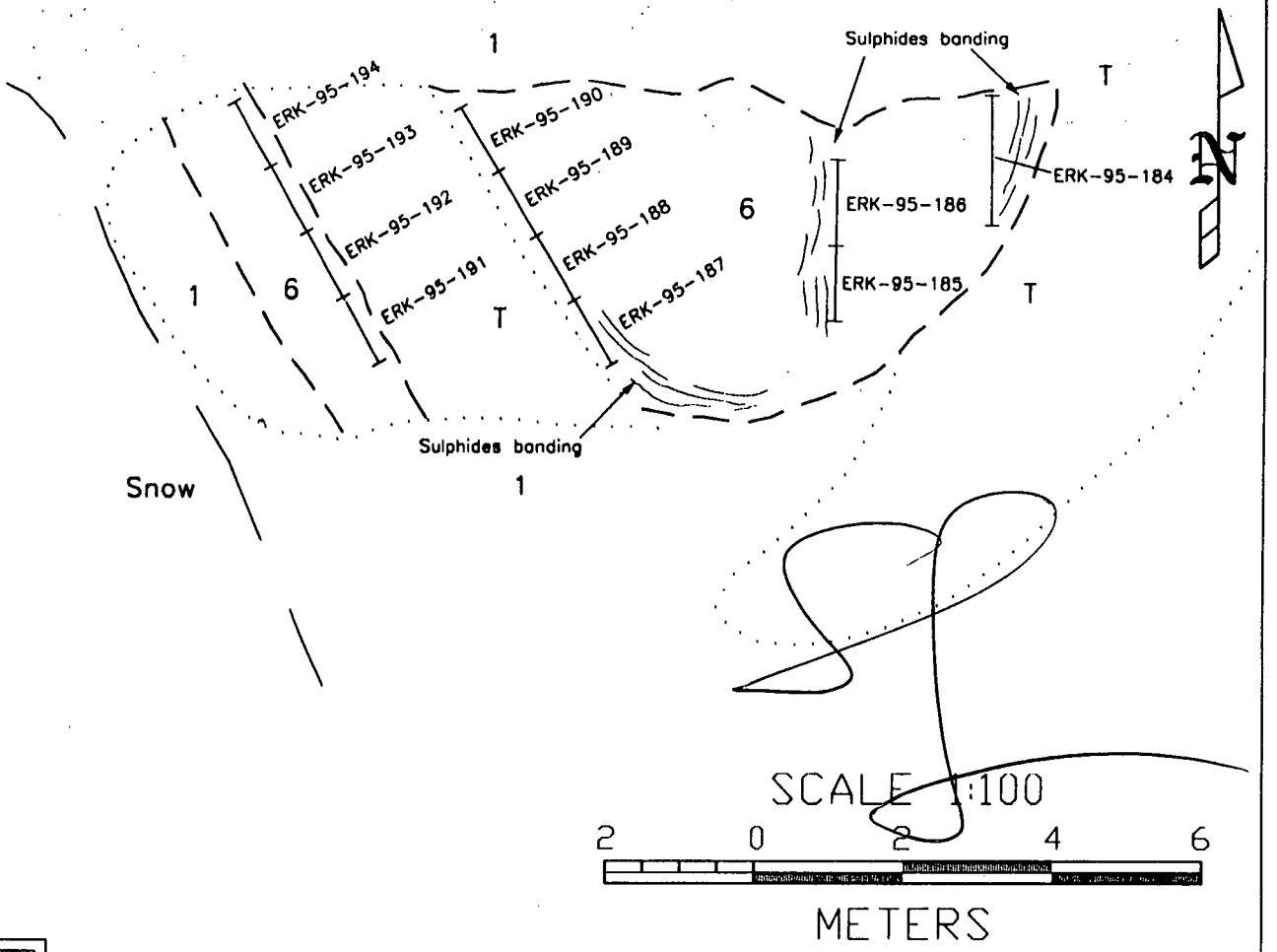
T Talus

ERK-95-186 ERK-95-185 Trench with Sample Numbers

Lithological Contact

Snow Boundary

Outcrop Outline



Rock Geochemical Sampling

SAMPLE NO.	TYPE	AU ppb (oz/t)	AG ppm (oz/t)	PB ppm (%)	ZN ppm (%)
ERK-95-184	CHIP[1.75m]	<5	(27.14)	6738	(1.07)
ERK-95-185	CHIP[1.0m]	15	(5.12)	1574	4021
ERK-95-186	CHIP[1.15m]	<5	(39.95)	(1.27)	(1.81)
ERK-95-187	CHIP[1.0m]	5	(1.51)	280	3482
ERK-95-188	CHIP[1.0m]	<5	(2.89)	784	2365
ERK-95-189	CHIP[1.0m]	5	(10.10)	2772	2954
ERK-95-190	CHIP[1.0m]	<5	(0.92)	166	668
ERK-95-191	CHIP[1.0m]	40	(3.25)	542	2365
ERK-95-192	CHIP[1.0m]	125	(35.00)	(1.69)	(1.07)
ERK-95-193	CHIP[1.0m]	100	(21.18)	6874	5054
ERK-95-194	CHIP[1.0m]	<5	(1.01)	326	788

SILVER STANDARD RESOURCES

KONKIN SILVER PROJECT, STEWART, B.C., SKEENA M.D.

1995 SOUTH WILLOUGHBY KING–KONK SHOWING GEOLOGY MAP

RPM Mapping and Computer Services Ltd.

Date: March 1996

NTS No.: 103/P14W

Figure: 8

The trenches on the King Konk basically tested the entire exposed portion, ie approximately 4 meters by 15 meters of zone. The weighted average of the 4 trenches on this tested replacement body yield 14.78 opt Ag, 0.54 % Pb and 0.6 % Zn.

Both the Niknok and Onkkin showings are across the valley from the Konkin Silver and King Konk occurrences. At the Niknok showing, replacement bodies consisting of quartz-carbonate with very abundant sulfides occur considerably higher in elevation than the rest. Trenching across this showing indicated good values across the entire width tested. A chip line approximately 5 meters east of the main trench confirmed the extension of this mineralization.

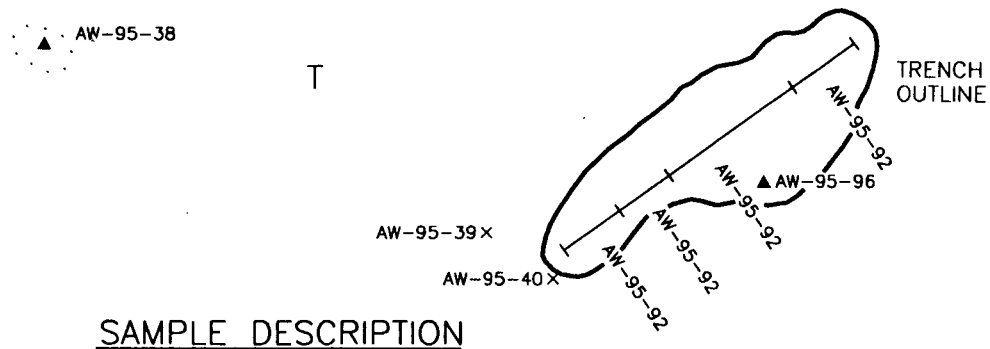
However, to the west, the area is covered by overburden that obscures any extension of the mineralization.

The Onkkin showing is in a steep part of south Willoughby Valley and is mostly covered by glacial moraine. Trenching indicated deep overburden even through topography is relatively steep. As a result, only a portion of this showing has been tested and the limits of mineralization are unknown.

All sampling of the trenches indicated very low gold values.

Future sampling should test the above zones both at right angles to the strike and along strike. Then all results for each zone should be calculated to yield an average weighted value. This would prevent any bias due to sampling along mineralized bands within the zones.

It is recommended that the Konkin Silver zone be further trench tested with cuts every 3 meters both at right angles and along strike to yield an average for this exposed zone.



SAMPLE DESCRIPTION

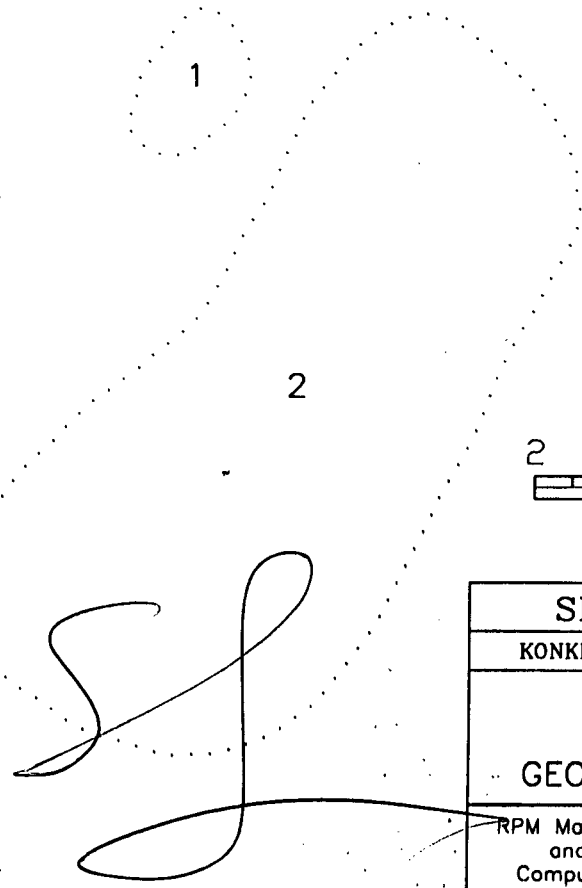
AW-95-92 Very strongly Sericite–Quartz altered rock with some Limonite, minor Pyrite and trace Sphalerite

AW-95-93 Limonitic, soft, completely Sericite lesser clays and Quartz altered rock

AW-95-94 Completely Carbonate latered rock to coarse crystalline Calcite. Interval contains 4–5% Galena and 2–3% Sphalerite, also minor Pyrite and Limonite

AW-95-95 Limonitic, very strongly Sericitized rock

AW-95-96 Grab from black earthy Manganese which is very abundant in the zone

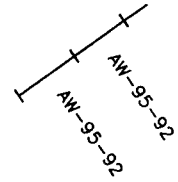


LEGEND

1 Completely Carbonatized rock to coarse crystalline Calcite

2 Limonitic, very strongly Sericitized rock

T Talus



Trench with Sample Numbers

Trench Outline

Outcrop Outline

▲AW-95-96 Rock Sample

AW-95-39× Float Sample

SCALE 1:100

2 0 2 4 6

METERS

Rock Geochemical Sampling

SAMPLE NO.	TYPE	AU ppb (oz/t)	AG ppm (oz/t)	PB ppm (%)	ZN ppm (%)
AW-95-38	CHIP[0.8m]	60	(8.16)	(2.48)	(27.60)
AW-95-39	FLOAT	250	(9.67)	5716	(14.80)
AW-95-40	FLOAT	530	(105.28)	(40.20)	(26.20)
AW-95-92	CHIP[0.9m]	10	12.4	154	1427
AW-95-93	CHIP[0.8m]	40	(0.86)	804	6366
AW-95-94	CHIP[2.0m]	100	(10.02)	(2.01)	(6.90)
AW-95-95	CHIP[1.0m]	5	(1.23)	1384	4632
AW-95-96	GRAB	105	(6.43)	620	(2.72)

SILVER STANDARD RESOURCES

KONKIN SILVER PROJECT, STEWART, B.C., SKEENA M.D.

1995 SOUTH WILLOUGHBY ONKKIN ZONE GEOLOGY & SAMPLE LOCATION MAP

RPM Mapping and Computer Services Ltd.

Date: March 1996

NTS No.: 103/P14W

Figure: 9

GEOCHEMISTRY

Introduction

Reconnaissance rock geochemical samples were taken from zones of interest including mineralized zones and any unusual rock types within the Pepe 7 and Roman claims. A sample location index map is shown in figure 10 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 73 rock samples were taken: 26 trench and 47 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 Ag, As, Zn and Pb values obtained exceeded certain threshold levels (greater than 30 ppm for Ag and greater than 10,000 ppm for the next metals). 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, lead values greater than 160 ppm and zinc values greater than 320 ppm may be considered anomalous in the Stewart area based on previous surveys. Figures 6-10 show the location plots for all sampling conducted with the values for Au, Ag, As, Cu, Pb and Zn listed in a table for the appropriate samples in any of the individual diagrams.

Anomalous Zones

The geochemical program was successful in outlining 2 new mineral zones (NIKNOK and ONKKIN) as well as indicating the presence of possibly a third one (ERK-95-207). These zones have identical metal associations to that of the previously discovered Konkin Silver and King Konk showing. The newly discovered zones are on the north side of Willoughby Valley while the previously discovered ones are on the south side. All of the above zones have high silver, lead and zinc values, low gold values and elevated cadmium values. In comparison, copper, arsenic and antimony are in the background range. These metals are found within galena-sphalerite mineralization in carbonate altered-barite-quartz bearing rocks.

The mineralized rocks are located in a wide zone of carbonate alteration that extends from the Pepe 7 and across Roman claims to the north. It is speculated that additional zones could be located with further geochemical sampling and prospecting.

Results of the survey indicate values as high as 155.26 opt Ag, 40.20 % Pb and 27.6 % Zn from different zones within the explored area.

DIAMOND DRILLING

A total of 268 meters BTW size drilling was completed in 8 holes utilizing a modified JK Smit 300 drill provided by J.T. Thomas Drilling. The holes were drilled from a single pad located along the north edge of the Konkin Silver showing and only tested about 20 meters of strike length along four different azimuths. Because the drill set up was so close to the shallow dipping structure, drilling did not test the entire zone. In addition the holes were basically parallel to sulfide bands in the quartz-barite-carbonate zone. Figure 5 shows the location of the drill holes relative to the Konkin Silver showing. Core recovery was in excess of 98 % and all core is presently stored in the Teuton warehouse located in Stewart, British Columbia.

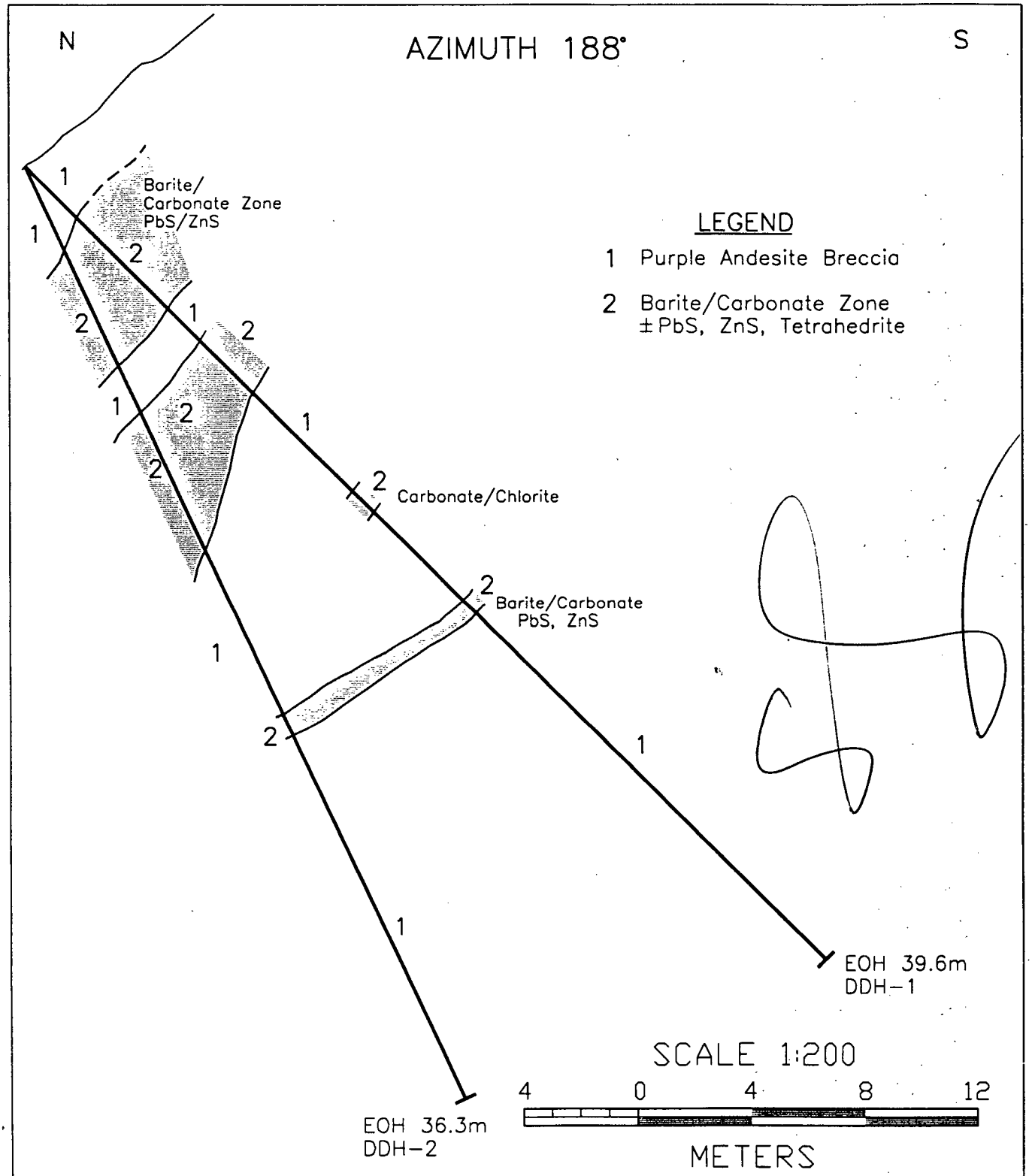
The hole basically intersected three rock units; mainly purple andesite breccia, quartz-barite-carbonate-sulfide zones and aplite dykes. The breccias contain mostly coarse clasts of andesitic composition up to 0.5 meters in size. Clasts form up to 60 % of rock and vary from green to purple in color within a fine grained purple ground mass. Locally the breccias have been altered to a tan to green color.

The breccia contain weak barren calcite/chlorite veinlets and generally contain traces pyrite except along contacts with the quartz-barite-carbonate zones. Along these contacts, pyrite content increases. In addition, local strong carbonate alteration is present as well as local chlorite alteration. Minor very narrow green chlorite veinlets containing fine pyrite occur along fractures. The calcite veinlets are occasionally cut by later barite-sulfide veinlets. Siderite alteration zones are also common and occur along with calcite in drill core intersections as zones up to 20 cm wide.

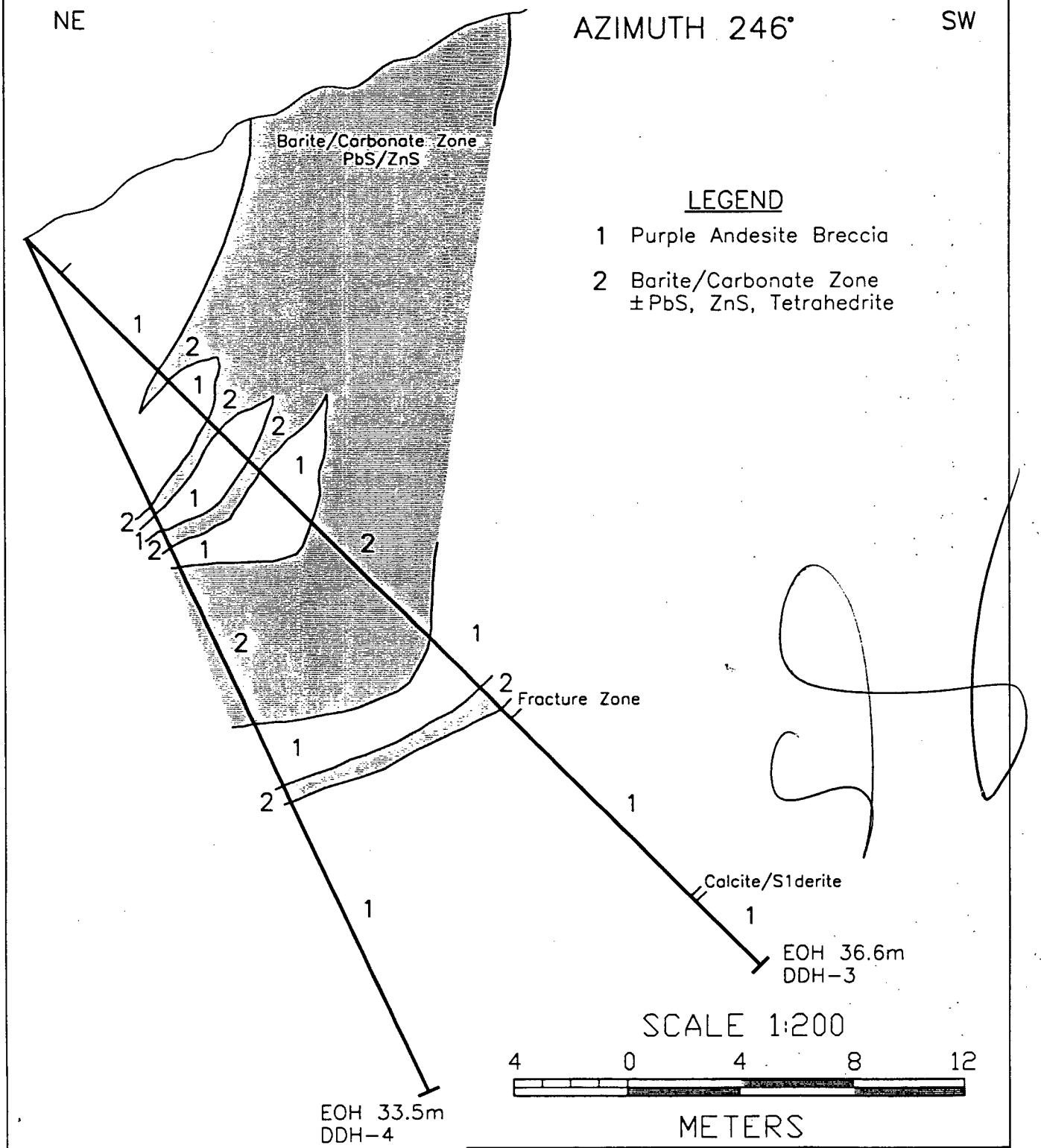
The quartz-barite-carbonate-sulfide zones occur as white to grey, mottled rocks that exhibit many different textures. The zones occasionally show colloform mineral banding, swirl features as well as radiating coarse barite crystals in generally a coarsely crystalline carbonate rich rock. Blocks of siliceous, bleached pink, andesite breccia occur as inclusions in the carbonate zone. Locally green, highly chloritic schistose rock cut by later chlorite veinlets also occurs within the mineralized zone.

The carbonate zone carries varying amounts of galena-sphalerite and pyrite. The sulfide mineralization is very fine grained with the sphalerite color varying from amber to pale yellow-green and brown. Pyrite occurs as fine veinlets, blebs and disseminations either within breccia inclusions or along the contact of the carbonate zone with the breccia clasts.

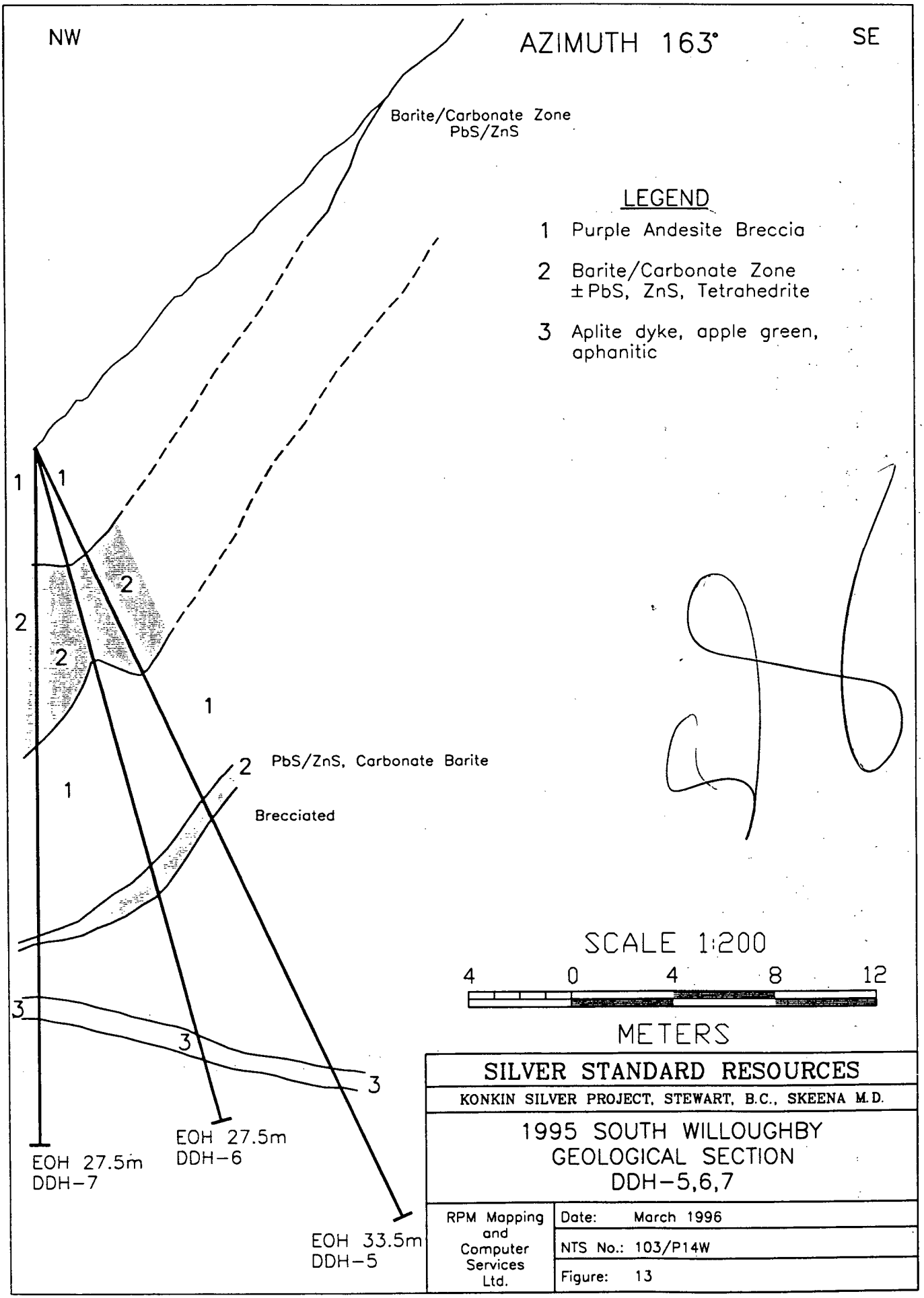
Overall galena and sphalerite are generally less than 1 % of the carbonate zones while pyrite can form up to 2 % of the rock with local sections containing up to 5 %.



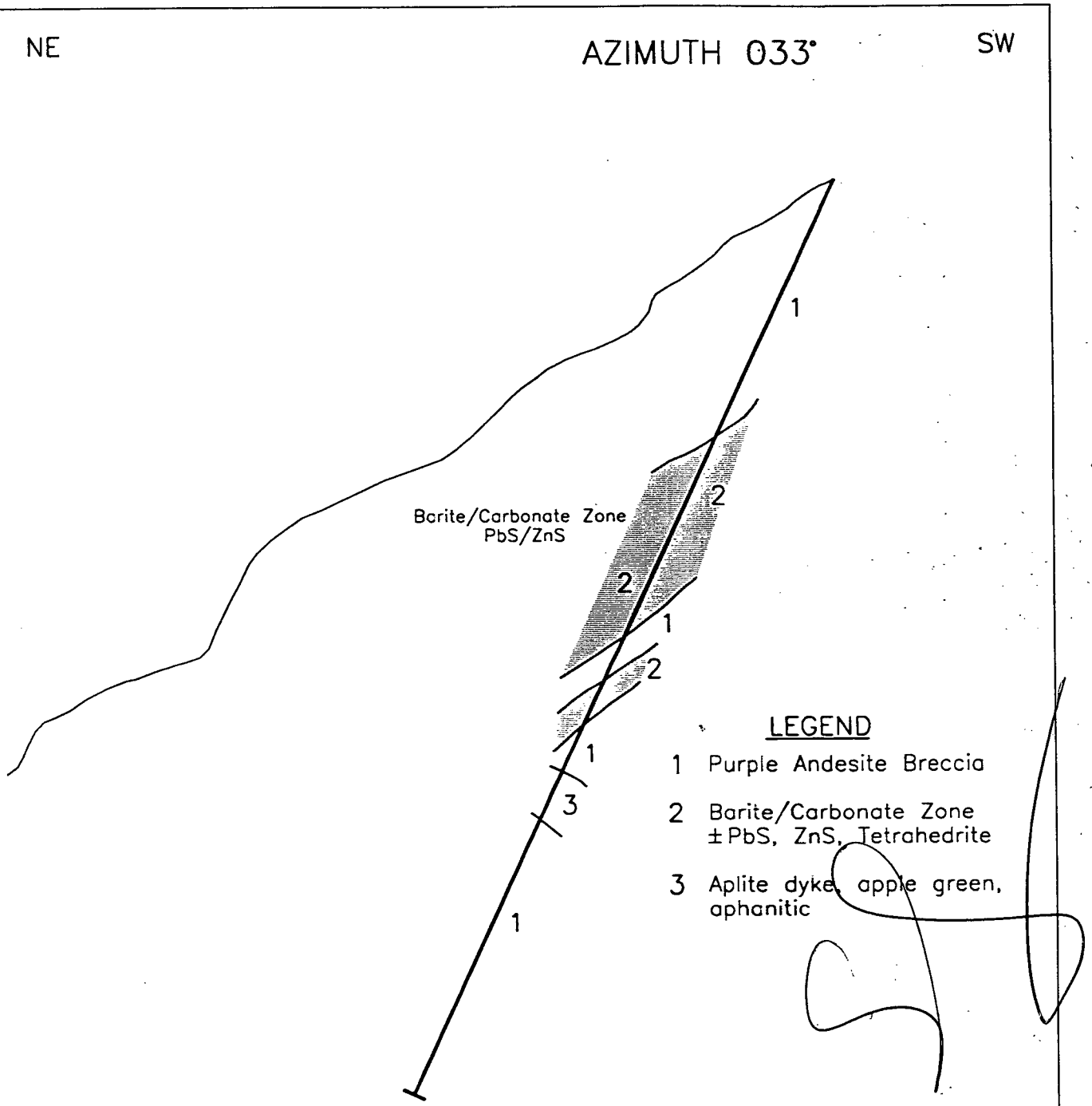
SILVER STANDARD RESOURCES	
KONKIN SILVER PROJECT, STEWART, B.C., SKEENA M.D.	
1995 SOUTH WILLOUGHBY GEOLOGICAL SECTION DDH-1,2	
RPM Mapping and Computer Services Ltd.	Date: March 1996
	NTS No.: 103/P14W
	Figure: 11



SILVER STANDARD RESOURCES	
KONKIN SILVER PROJECT, STEWART, B.C., SKEENA M.D.	
1995 SOUTH WILLOUGHBY GEOLOGICAL SECTION DDH-3,4	
RPM Mapping and Computer Services Ltd.	Date: March 1996
	NTS No.: 103/P14W
	Figure: 12



SILVER STANDARD RESOURCES	
KONKIN SILVER PROJECT, STEWART, B.C., SKEENA M.D.	
1995 SOUTH WILLOUGHBY GEOLOGICAL SECTION DDH-5,6,7	
RPM Mapping and Computer Services Ltd.	Date: March 1996
	NTS No.: 103/P14W
	Figure: 13



SILVER STANDARD RESOURCES	
KONKIN SILVER PROJECT, STEWART, B.C., SKEENA M.D.	
1995 SOUTH WILLOUGHBY GEOLOGICAL SECTION DDH-8	
RPM Mapping and Computer Services Ltd.	Date: March 1996
	NTS No.: 103/P14W
	Figure: 14

Minor coarse crystalline rhodochrosite was noted in several drill holes while locally coarse calcite crystals were noted in some vugs.

Narrow aplite dykes were intersected in DDH's 5-8. These dykes consisted of an aphanitic, pale green, homogenous rock with a strong dendritic manganese staining along fractures. The dykes are pre-mineralization as the carbonate zone appears to cut the dyke. The aplite dyke/or dykes do not have any obvious calcite veining. This indicates that they are post fracturing and emplacement of the calcite stockworks in the andesite breccia. The wall area to the dykes appear to have siderite alteration particularly on the contacts.

Drill hole 95-K-1 (azimuth 188 deg., -45 degree dip) intersected the quartz-barite-carbonate-sulfide zone at 2.13 to 10.67 meters. From 6.7- 8.23 meters, it appears that the hole intersected either a breccia inclusion and/or the rock unit. In the carbonate zone, numerous altered breccia fragments are cemented by barite crystals with approximately 1 % combined galena-sphalerite. The zone contains local pyrite up to 5 %.

From 10.67 to 39.63, the hole intersected predominately andesite breccia. Several carbonate rich zones with sparse galena and/or sphalerite were intersected at 16.4 - 16.31 meters and 20.4 - 20.79 meters. The breccia has weak calcite veinlets generally < 5 mm in width as well as minor fine pyrite veinlets.

Drill hole 95-K-2 (azimuth 188 deg.- 65 degree dip) hit the barite-carbonate-sulfide zone from 1.22 to 14.21 meters. A narrow zone of purple breccia was encountered at 7.01 - 9 meters. The mineralized zone contains numerous bleached, silicified volcanic breccia fragments that form up to 30 % of the zone. Galena and sphalerite represent less than 1 % of the zone overall while pyrite is common on the fragment-carbonate contact, especially within the fragment. Coarse massive barite sections up to 1 meter with little or no sulfides are also present.

Drill hole 95-K-3 (azimuth 246 degrees, -45 deg. dip) intersected a sequence of interlayered andesite breccia and quartz-barite-carbonate-sulfide from 1.83 to 23.93 meters. The carbonate zone contains from 30-60 % calcite/barite stringers in a brecciated altered purple volcanic. Abundant coarse green chlorite is associated with the carbonate veinlets. At 11.22 - 11.8 meters, galena and sphalerite represent up to 5 % of the rock but overall mineralization is generally sparse. Brown carbonate (siderite?) stringers are present at 23.93 to 24.39 meters and at 33.38 to 33.69 meters. From 24.39 to 36.59 meters, the hole intersected purple andesite breccia that is weakly fractured with up to 5 % barren calcite veinlets.

Drill hole 95-K-4 (azimuth 246 deg. dip-65 deg.) encountered andesite breccia from 1.22 to 12.8 meters which contained stringers of carbonate/barite/sulfide at 10.06 to 10.88 and 11.43 to 12.2

meters. The carbonate is pale cream, fractured and cut by late quartz veinlets. Local abundant galena-sphalerite is present as well as pyrite on the contacts between the two rock types. The sphalerite is a pale amber to yellow green in color. Minor pinkish colored fragments probably represent altered and silicified breccia.

At 12.8 to 18.96, the hole intersected the quartz-barite-carbonate-sulfide zone. Pyrite is approximately 1-2 % as fine veinlets and coarse blebs along calcite veinlets. At 12.8-14.33 meters, blebs of coarse pale yellow green sphalerite with fine grained galena as rims form up to 5 % of the rock. At 14.33-15.55 meters, the rock is highly brecciated with pale green schistose bands cut by later dark green chlorite veinlets.

From 15.55-17.38, the zone is cream colored, generally barren of sulfides and fractured with later narrow barren calcite veinlets cutting the zone. From 18.96 to 33.54 meters, the hole intersected purple andesite breccia with a narrow zone of carbonate at 21.74-22.1 meters. The breccia is generally weakly altered to a green color near the carbonate zones but is purple away from the mineralization. The carbonate shows banding in swirl and colloform patterns and contains minor pink, coarse crystalline rhodocrsite as well as minor galena and sphalerite.

Drill hole 95-K-5 (azimuth 163 degrees, dip-65 deg.) hit andesite breccia from 0.61-4.57, 9.91-15.55 meters, 16.07-24.74 meters and 28.35-33.54 meters. The rock is purple with local alteration to a green color as well as minor bleaching to a pink color. Pyrite is common generally along the walls to chlorite veinlets and is up to 1 % of the rock.

The quartz-barite-carbonate-sulfide zone was encountered from 4.57-9.91 and 15.55-16.07 meters. The zones contain 20-30 % volcanic fragments that are bleached and silicified. These fragments are cemented by carbonate (calcite, ankerite? and siderite?) and large barite crystal lathes. Local areas exhibit calcite/barite banding both as swirl and colloform patterns. The upper zone has local coarse pale yellow-green sphalerite with very fine grained galena. At 9.45 meters, a vug was filled with clear bladed calcite crystals as well as minor clear quartz crystals.

From 27.74 to 28.35, the hole encountered a pale green, aphanitic aplite dyke containing dendritic manganese staining, The dyke which was at 45 degrees to the core axis contained 15 cm zones of intense siderite alteration on the contacts.

Drill hole 95-K-6 (azimuth 163 degrees, dip-75 deg.) intersected andesite breccia at 0.61-4.82 meters, 8.54-17.38 meters, 18.66-24.7 meters and 25.76-27.44 meters. The breccia has multi-varied clasts up to 10 cm in a purple medium grained andesite. Locally the breccia contained weak calcite veinlets as well as stringers of carbonate with sparse galena and sphalerite.

The quartz-barite-carbonate-sulfide zones were encountered at 4.82-8.54 meters and 17.38-18.66 meters. The upper zone consisted of a breccia zone with mixed clasts, varying from bleached pink to purple with heavy chlorite, cemented by banded carbonate/barite. Clasts formed 10-15 % of the rock. The zones contained local abundant galena-sphalerite as well as minor tetrahedrite?. Pyrite blebs and veinlets up to 1 % occur along the carbonate-clast contact.

From 24.7-25.76 meters, the hole encountered an aplite dyke at 45 degrees to the core axis. The dyke is a distinct apple green, aphanitic with strong carbonate alteration and strong manganese dendritic patterns along fracturing.

Drill hole 95-K-7 (dip 90 degrees) intersected the andesite breccia from 0.61-4.67 meters, 12.2-19.51 meters, 19.82-22.1 meters and 23.17 to 27.44 meters. The breccia was similar to the other holes with local stringers of carbonate with galena-sphalerite.

From 4.57-12.2 and 19.51-19.82, the hole encountered the quartz-barite-carbonate-sulfide zones. The zone consists of up to 50 % carbonate veinlets cementing purple brecciated volcanic. Abundant coarse green chlorite veinlets are associated with the purple clasts. Local bands of galena and sphalerite mineralization occur across widths up to 10 cm. The sulfides are generally sparse overall.

From 22.1-23.17, the hole hit an aplite dyke that was banded, contained minor calcite veinlets and contained a strong manganese dendritic pattern.

Drill hole 95-K-8 (azimuth 033 degrees, dip-65 degrees) intersected the andesite breccia from 1.83-9.45 meters, 16.77-17.99, 19.51-21.65 meters and 23.62-33.64 meters.

The breccia has a weak minute calcite veinlet stockwork as well as local grey altered areas with siderite sections up to 2-3 cm across. Locally brecciated sections with carbonate/barite cementing clasts, contain approximately 50 % fragments. Sparse galena/sphalerite occur in the veinlets that are usually <1 cm. Abundant chlorite occurs within the purple fragments.

The quartz-barite-carbonate-sulfide zones were intersected at approximately 30 degrees to the core axis at 9.45-16.77 meters and 17.99-19.51 meters. The upper zone has abundant grey aphanitic silicified sections up to 15 cm in width. The silicified rock is locally brecciated with some banded carbonate/barite (radiating crystals) cementing the fragments. Abundant galena-sphalerite occur at 9.45-10.06 meters with some minor black earthy sulfide (tetrahedrite?) and several specks of native silver? Minor rhodochrosite was noted in several sections. From 15.49-16.46, the hole hit white, sparsely mineralized quartz-barite-calcite. Abundant pyrite occurs as blebs and veinlets usually in areas of breccia inclusions.

From 21.65-23.62 meters, the hole intersected an aplite dyke similar to that in drill holes 95-K-5, 6 and 7.

More complete descriptions of the rock units intersected in the drilling are located in Appendix III. Figures 11-14 show the geological sections for the four different azimuths drilled. A total of 100 core sample intervals were collected from the drill core recovered. Assay intervals were based on mineralogy, lithology and sulfide content with maximum interval length of 1.5 meters.

Analysis was performed by Echo-Tech Laboratories and all core was tested for a 29 element package by ICP and for gold by Atomic Absorption. Wet chemistry methods and Atomic Absorption were used for follow-up analysis of base metals and silver (where values were too high for quantitative measurement by ICP).

Based on the drilling, a down-dip extension of the Konkin Silver showing has been confirmed. However, the assaying has shown low silver, lead and zinc values for the drillholes. The best intersection was in drill hole 95-K-6 consisting of 3.05 meters of 5.050 opt Ag, 0.42 % Pb and 1.80 % Zn (best interval was 1.52 meters of 8.21 opt Ag, 0.67 % Pb and 1.43 % Zn).

Due to the low nature of the assay results, drill hole assay sections were not plotted. It is recommended that several holes be drilled to further test the Konkin Silver property. One hole would be located in such a manner as to test downdip along the Konkin Silver showing as well as test the zone at right angles to the bands of mineralization. The hole would be over the showing approximately 5 meters from the top edge and drilled at a -45 degree angle along the plunge.

The second hole would be over the King Konk showing and drilled downdip as well in order to intersect at right angles to the bands of mineralization.

CONCLUSIONS

1. The Konkin Silver property covers an area of Hazelton pyroclastic volcanic rocks in contact with a variety of intrusive plutons associated with the main Coast Range Batholith.

2. The property has silver showings similar to the previously mined Torbrit Silver (19,000,000 ounces Ag) and Dolly Varden deposits located at Kitsault both in mineralogy and mode of occurrence.

3. During the period July to August 1995, an exploration program consisting of reconnaissance geochemical rock sampling, trenching, geological mapping and diamond drilling was conducted on the property.

4. Prospecting along the north side of south Willoughby Valley uncovered several high grade silver showings, similar to the Konkin Silver showing discovered in 1994.

5. A total of 73 rock samples (47 grab, float and chip samples as well as 26 trench samples) were collected in the surveys. The geochemical survey indicate the presence of possibly other silver bearing zones (sample ERK-95-207).

6. Results of the rock geochemical program indicate highly anomalous silver, lead and zinc within the property area. Values as high as 155.26 opt Ag, 40.20 % Pb and 27.60 % Zn were obtained from different zones within the explored area.

7. Geological mapping on the Konkin Silver and King Konk showings has indicated a sequence of purple andesite breccia, in contact with greywackes, intruded by green aplite dykes. Quartz-barite-carbonate-sulfide bodies form accurate zones that cross cut the volcanic and intrusive rocks. Maximum size of the mineralized zones appear to be the Konkin Silver showing which is approximately 35 meters in length and up to 10 meters in width.

8. Sulfide mineralization occurs with bands and as semi-massive stringers in the quartz barite-carbonate zones. Mineralization generally from 1-5 % overall consists of galena, sphalerite, pyrite, rare native silver and tetrahedrite.

9. A total of 25.6 meters of trenching was completed in 6 trenches across 3 different showings. Results of this trenching indicated significant silver, lead and zinc values over significant widths and lengths. The best result was from the Niknok trench which yielded 9 meters of 18.98 opt Ag, 2.39 % Pb and 2.94 % Zn.

10. A total of 268 meters of drilling was completed in 8 holes, drilled along 4 different azimuths from 1 set-up, in order to test the main Konkin Silver showing. Drilling on this zone indicated that the mineralized zone consists of a shallow dipping body plunging to the northwest. Due to the closeness of the drill set-up to this shallow dipping zone, only a small section of the showing was tested.

11. Assay results for the drilling were low with the best result being 5.05 opt Ag, 0.42 % Pb and 1.8 % Zn (best interval was 1.52 meters of 8.21 opt Ag, 0.67 %Pb and 1.43 % Zn) across 3.05 meters.

12. The presence of numerous silver showings with associated lead and silver across significant widths over a wide area offers an excellent exploration target.

13. Further work consisting of drilling, trenching and geochemical sampling is recommended for the property.

14. Expected cost of this program is $60, 000.

RECOMMENDATIONS

The recommended program is outlined as follows:

1. Trenching

   Trenching should be completed on the Konkin Silver zone every 3 meters both at right angles and along strike to get an average silver value. Trenching should also be conducted on any newly discovered zones of mineralization.

2. Geochemical Surveys

   Further rock geochemistry is recommended particularly in the area of the Red 62 and Roman claims. An attempt should be made to follow-up on carbonate bearing sulfides float with silver values located on the Red 62 claim.

3. Diamond Drilling

   Two drill holes are recommended on the Konkin Silver showing and one on the King Konk showing. Both holes would be down the dip of structure to test for continuity of mineralization. A total of 300 meters of BTW size drilling would be required.

Estimated Cost of the Program

1. Diamond Drilling	
300 meters at $75/meter all inclusive	$24,000
2. Helicopter Support	
15 hours at $700/hour	$10,500
3. Accommodation/Supplies	$ 5,000
4. Mob/Demob Costs	$ 4,000
5. Trenching, includes dynamite, drills, etc	$ 1,000
6. Assaying	
150 samples at $20/sple.	$ 3,000
7. Geological Surveys, Mapping, etc.	$ 2,000
8. Geochemical Survey	$ 2,000
9. Report Writing/Drafting, etc	$ 3,000
	$54,500
Contingency-	$ 5,500
Total-	$60,000

REFERENCES

1. ALLDRICK, D.J. (1984); "Geological Setting of the Precious Metals Deposits in the Stewart Area", Paper 84-1, Geological Fieldwork 1983, B.C.M.E.M.P.R.

2. ALLDRICK, D.J. (1985); "Stratigraphy and Petrology of the Steward Mining Camp (104B/1E)", p. 316, Paper 85-1, Geological Fieldwork 1984, B.C.M.E.M.P.R.

3. BLACK, J.M. (1951); "Upper Kitsault Valley Area", 1951 Annual Report Minister of Mines, B.C., p. 76.

4. CAMPBELL, A.F. (1959); "The Geology of Torbrit Silver Mine", Economic Geology, Vol. 54, 1959, pp. 1461-1495.

5. CREMONESE, D. (1995): Assessment Report on Geochemical Work on the following claims: Pepe 7, Red Dog, Leszek 1-4.

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

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

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

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

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

11. HANSON, G. (1935): Portland Canal Area, British Columbia; Geological Survey of Canada Memoir 175, 179 p.

12. KRUCHKOWSKI, E. R., & WALUS, A., (1995): Fieldnotes and maps regarding work on the Pepe 7, Red Dog and Roman claims, 1995.

Statement of Expenditures

Field Personnel -- Period July 18-20, 23 and Aug. 4-8, 11-16, 18 and 20, 1995:	
E.R. Kruchkowski, Geologist	
17 days @ $360/day	$6,120
Alex Walus, Geologist	
17 days @ $270/day	4,590
D. Cremonese, P.Eng.	
4 days @ $400/day	1,600
Helicopter -- Vancouver Island Helicopters (VIH)	
Crew drop-offs/pick-ups, Drill mob & demob:	
VIH: 16.9 hours @ $843.14/hour	14,249
J.T. Thomas Drilling -- all inclusive	29,067
Shared project costs (prorated at 18.62 %*)	
--Logistics/supervision/bad weather standby in Stewart	
18.62 % of $16,117)	3,001
--Mob/demob crew (home base to Stewart, return)	
18.62 % of $ 10,459)	1,947
--Food/accommodation	
18.62 % of $9, 138)	1,701
--Local transportation/expediting/radios	
18.62 % of $6, 493	1,209
--Field supplies/misc.	
18.62% of $4, 266	794
--Workman's compensation	
18.62 % of $3, 592)	669
Drill Pad Lumber	2,196
Assay Costs -- Echo-Tech Labs	
Au geochem + 30 elem. ICP + rock sample prep	
173 @ $19.5275/sample	3,378
Ag assay: 60 @ $4.28	257
Pb/Zn assays: 57 @ $6.955	396

Report Costs

Report and map preparation, compilation and research	
E. Kruchkowski, P.Geol, 10 days @ $300/day	3,000
Draughting -- RPM Computer	500
Copies, report, jackets, maps, etc.	150
Total	$ 74,824.00

Allocation:

To Statement of Exploration #3081772 . . .	$ 8,800
To Statement of Exploration #3081774 . . .	$ 7,300
To Statement of Exploration #3081856 . . .	$ 2,800
To Statement of Exploration #3081859 . . .	$ 8,000
To Statement of Exploration #3081861 . . .	$ 5,500
To Statement of Exploration #3081863	$ 7,200
To Statement of Exploration #3081985	$10,000
To Statement of Exploration #3085117	$ 9,200
Total	$58,800
Balance remaining	$16,024

* Based on ratio of field man-days to total project man-days

** Please credit balance 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.

April 18/96
Date:

E.R. Kruchkowski, B.Sc

APPENDIX I

SAMPLE DESCRIPTIONS WITH INDICATED ANOMALOUS VALUES FOR AU, AG, PB, ZN

ERK-95-001 Sample is rusty weathering, carbonate altered volcanic (possibly maroon pyroclastic). Approximately 3-4 % pyrite as very fine grained in blebs and patches. Some barren quartz up to 6-8" along shear.

Au - 60 ppb	**Ag - 4.70 opt**
As - 170 ppm	Cu - 89 ppm
Pb - 1724 ppm	**Zn - 2867 ppm**

ERK-95-002 Sample is quartz-carbonate pods and lenses beside shear zone along narrow dry creek bed. Sample is 5-6 % galena with minor pyrite.

Au - 10 ppb	**Ag - 30.71 opt**
As - 5 ppm	Cu - 41 ppm
Pb - 20.60 %	**Zn - 6.06 %**

ERK-95-003 1.5 meter chip- quartz-carbonate stockwork with streaks and veinlets of galena and light brown-green sphalerite, sulfide approximately 3-4 %.

Au - 40 ppb	**Ag - 64.86 opt**
As - 55 ppm	Cu - 76 ppm
Pb - 1.86 %	**Zn - 4.53 %**

ERK-95-004 Banded galena and pale green-grey sphalerite with siderite, quartz and calcite. Sulfide approximately 5-7 %. Galena and sphalerite appear to be restricted to stockwork- rusty volcanic between veins.

Au - 10 ppb	**Ag - 23.81 opt**
As - 20 ppm	Cu - 86 ppm
Pb - 1.74 %	**Zn - 4.96 %**

ERK-95-005 Stockwork with galena and sphalerite throughout. Sulfide approximately 3-4 %.

Au - 10 ppb	**Ag - 25.12 opt**
As - 5 ppm	Cu - 77 ppm
Pb - 1.98 %	**Zn - 8.13 %**

ERK-95-006 Galena and pale green grey sphalerite approximately 7 % as coarse bands and seams.

Au	- 60 ppb	**Ag**	**- 110.35 opt**
As	- 30 ppm	**Cu**	**- 302 ppm**
Pb	**- 1.73 %**	**Zn**	**- 5.72 %**

ERK-95-007 Quartz-carbonate with coarse pale green grey sphalerite and minor galena sulfide approximately 20 %.

Au	- 5 ppb	**Ag**	**- 6.92 opt**
As	- <5 ppm	Cu	- 47 ppm
Pb	**- 1.22 %**	**Zn**	**- 10.20 %**

ERK-95-008 Quartz-carbonate vein approximately 1 meter wide with lenses of semi-massive to massive galena with minor pale green sphalerite.

Au	- 20 ppb	**Ag**	**- 80.02 opt**
As	- 30 ppm	**Cu**	**- 264 ppm**
Pb	**- 19.70 %**	**Zn**	**- 33.20 %**

ERK-95-009 Sample is in narrow carbonate altered zone with quartz. Minor streaks of galena and sphalerite sulfides- 5 %.

Au	- 5 ppb	**Ag**	**- 42.65 opt**
As	- 20 ppm	Cu	- 155 ppm
Pb	**- 1.64 %**	**Zn**	**- 5.84 %**

ERK-95-041 Grey sericite altered volcanic with very fine grained pyrite in seams approximately 15 %.

ERK-95-042 Float- pale grey sericite altered intrusive? Pale cream crystals? Very fine grained pyrite along fractures approximately 7-8 %.

ERK-95-158 1 meter chip- banded galena/sphalerite mineralization with calcite/quartz with minor rhodochrosite, sulfide approximately 30 %. Minor tetrahedrite.

Au	- 5 ppb	**Ag**	**- 66.22 opt**
As	- 30 ppm	Cu	- 168 ppm
Pb	**- 6.22 %**	**Zn**	**- 6.81 %**

ERK-95-159 0.5 meter- same as 158 with 0.5 meters of grey green sericitic rock with fine grained pyrite approximately 3 %.

Au	- 5 ppb	**Ag**	**- 24.81 opt**
As	- 35 ppm	Cu	- 93 ppm
Pb	**- 6.67 %**	**Zn**	**- 4.60 %**

ERK-95-160 Grey green sericitic rock, fine grained pyrite approximately 3 %.

Au	- 5 ppb	**Ag**	**- 1.01 opt**
As	- 10 ppm	Cu	- 19 ppm
Pb	**- 1004 ppm**	**Zn**	**- 1125 ppm**

ERK-95-161 0.6 meter sericitic rock with 0.4 meters of banded calcite/quartz sulfides. Sulfide approximately 10-15 %.

Au	- 5 ppb	**Ag**	**- 12.85 opt**
As	- 5 ppm	Cu	- 58 ppm
Pb	**- 2.66 %**	**Zn**	**- 4.32 %**

ERK-95-162 Banded calcite/sulfides with large barite crystals. Galena/sphalerite approximately 10-15 %.

Au	- 5 ppb	**Ag**	**- 23.94 opt**
As	- 5 ppm	Cu	- 65 ppm
Pb	**- 2.91 %**	**Zn**	**- 5.30 %**

ERK-95-163 Same- no barite noted.

Au	- 5 ppb	**Ag**	**- 8.79 opt**
As	- <5 ppm	Cu	- 42 ppm
Pb	**- 1.53 %**	**Zn**	**- 2.41 %**

ERK-95-164 Highly weathered, rusty, galena/sphalerite approximately 5-10 %.

Au	- 5 ppb	**Ag**	**- 16.93 opt**
As	- <5 ppm	Cu	- 36 ppm
Pb	**- 8752 ppm**	**Zn**	**- 2.10 %**

ERK-95-165 Grey green sericitic rock with minor galena/sphalerite. Pyrite approximately 3-4 %.

Au - 5 ppb	**Ag - 5.68 opt**
As - 40 ppm	Cu - 18 ppm
Pb - 2338 ppm	**Zn - 2523 ppm**

ERK-95-166 Gouge/crushed quartz/calcite with minor galena/sphalerite in uncrushed clasts.

Au - 5 ppb	**Ag - 10.80 opt**
As - <5 ppm	Cu - 27 ppm
Pb - 3084 ppm	**Zn - 5451 ppm**

ERK-95-167 1 meter chip sample- sparse galena-sphalerite. Carbonate/quartz stockwork sulfides approximately 5 %.

Au - 5 ppb	**Ag - 14.02 opt**
As - <5 ppm	Cu - 30 ppm
Pb - 4590 ppm	**Zn - 4756 ppm**

ERK-95-168 1 meter chip across sample 005. Galena/sphalerite in quartz carbonate approximately 7-8 %.

Au - 5 ppb	Ag - **20.29 opt**
As - 5 ppm	Cu - 60 ppm
Pb - 2.68 %	**Zn - 6.13 %**

ERK-95-169 Grab- heavy barite with galena/sphalerite stringers in heavily chloritized rock. Galena/sphalerite approximately 2-3 %.

Au - 5 ppb	**Ag - 1.95 opt**
As - <5 ppm	Cu - 30 ppm
Pb - 1.62 %	**Zn - 3.21 %**

ERK-95-183 Float- 20 cm rounded boulder. Brecciated siltstone rock with strong quartz stockwork. Coarse blebs of brown sphalerite, minor galena, pyrite approximately 3-4 %. Minor chalcopyrite, sulfides approximately 7-8 %.

Au - 895 ppb	**Ag - 10.4 ppm**
Cu - 919 ppm	**Pb - 9360 ppm**
Zn - 5.46 %	

ERK-95-184 Highly mineralized quartz-calcite zone-sphalerite/galena/tetrahedrite/pyrite. Sphalerite and galena approximately 3-4 %. Abundant rhodochrosite and minor jasper- banded with minor banded sulfides flat lying in zone.

Au - <5 ppb	**Ag - 27.14 opt**
As - 45 ppm	**Pb - 6738 ppm**
Zn - 1.07 %	

ERK-95-185 1 meter chip approximately 0.9 meters of green chloritized rock with brecciated jasper rich portions on N. end. 0.1 meter of quartz with banded galena/sphalerite- sulfides approximately 2 %. Mostly heavy pyrite in chloritic rock.

Au - 15 ppb	**Ag - 5.12 opt**
As - <5 ppm	Cu - 70 ppm
Pb - 1574 ppm	**Zn - 4021 ppm**

ERK-95-186 1.15 meter chip- heavily mineralized quartz with Jasper portions, heavy galena/sphalerite. Minor tetrahedrite- sulfides approximately 5 %. Some coarse pyrite bands approximately 4 %.

Au - <5 ppb	**Ag - 39.95 opt**
As - 45 ppm	Cu - 122 ppm
Pb - 1.27 %	**Zn - 1.81 %**

ERK-95-187 Chlorite banded, carbonate rich rock with coarse pyrite bands. Pyrite approximately 3 %.

Au - 5 ppb	**Ag - 1.51 opt**
As - 35 ppm	Cu - 32 ppm
Pb - 280 ppm	**Zn - 3482 ppm**

ERK-95-188 Flat-lying quartz veins- carbonate rich rock. Abundant jasper- galena along quartz. Pyrite approximately 2-3 %.

Au - <5 ppb	**Ag - 2.89 opt**
As - 30 ppm	Cu - 44 ppm
Pb - 784 ppm	**Zn - 2365 ppm**

ERK-95-189 Blebs and streaks of galena in siliceous jasper rich rock with flat lying quartz veinlets-approximately 15 % of rock- with minor galena in quartz.

Au - 5 ppb	**Ag - 10.10 opt**
As - 30 ppm	Cu - 152 ppm
Pb - 2712 ppm	**Zn - 2954 ppm**

ERK-95-190 Barite rich, traces galena in brecciated red jasper rich rock. Minor rhodochrosite, traces malachite.

Au - <5 ppb	**Ag - 0.92 opt**
As - 25 ppm	Cu - 53 ppm
Pb - 166 ppm	**Zn - 668 ppm**

ERK-95-191 1 meter chip- red brecciated chlorite rich rock with coarse pyrite bands plus red bleached siliceous rock.

Au - 40 ppm	**Ag - 3.25 opt**
As - 55 ppm	Cu - 42 ppm
Pb - 542 ppm	**Zn - 2365 ppm**

ERK-95-192 Quartz with banded flat-lying mineralization- tetrahedrite, galena, sphalerite, pyrite. Galena/sphalerite approximately 5-6 %, tetrahedrite approximately 1 %, pyrite approximately 3-4 %.

Au - 125 ppb	**Ag - 3500 opt**
As - <5 ppm	Cu - 159 ppm
Pb - 1.69 %	**Zn - 1.07 %**

ERK-95-193 Same- galena/sphalerite approximately 1-2 %. Minor tetrahedrite, minor pyrite.

Au - 100 ppb	**Ag - 21.18 opt**
As - 25 ppm	Cu - 182 ppm
Pb - 6874 ppm	**Zn - 5054 ppm**

ERK-95-194 0.8 meter chip- heavy barite, minor galena/sphalerite. Coarse blebs of pyrite with chloritic portions.

Au - <5 ppb	**Ag - 1.01 opt**

As	- <5 ppm	Cu	- 71 ppm
Pb	**- 326 ppm**	**Zn**	**- 788 ppm**

ERK-95-207 Float- coarsely crystalline calcite and carbonate with bands of galena approximately 1 %. Minor pyrite approximately 1-2 %. Similar to Konkin Silver Show.

Au	- 10 ppb	**Ag**	**- 12.27 opt**
As	- 25 ppm	Cu	- 62 ppm
Pb	**- 5732 ppm**	**Zn**	**- 1.46 %**

ERK-95-208 Float on glacier- source from nearby avalanche slope. 20 cm boulder with calcite/minor barite and approximately 1 % streaky galena, minor pyrite.

Au	- 55 ppb	**Ag**	**- 12.2 opt**
As	**- 155 ppm**	Cu	- 44 ppm
Pb	**- 3670 ppm**	**Zn**	**- 5540 ppm**

AW-95-001 Float from sub outcrop of quartz vein- vuggy with trace malachite.

AW-95-002 Grab (chip across) from vuggy quartz vein with 2-3 % bornite (or enargite?) and 2-3 % chalcopyrite and minor malachite stain.

Au	- 5 ppb	**Ag**	**- 3.8 ppm**
As	- 5 ppm	**Cu**	**- 3787 ppm**
Pb	- 22 ppm	Zn	- 6 ppm

AW-95-003 60 cm chip across quartz lesser carbonate and limonite vein.

AW-95-004 Chip across 10 cm from vuggy quartz vein (cavities lined by nice quartz crystals) with up to 5 % locally of bornite (energite?) and chalcopyrite and trace malachite.

Au	- 5 ppb	Ag	- 2.8 ppm
As	- 5 ppm	**Cu**	**- 1348 ppm**
Pb	- 38 ppm	Zn	- 42 ppm

AW-95-005 Chip 55 cm- pod of mineralization, very strongly altered, abundant limonite, vuggy, some clays, 5-10 % fine grained galena and 1-2 % greenish sphalerite.

Au	- 5 ppb	**Ag**	**- 155.26 opt**
As	- 5 ppm	**Cu**	**- 444 ppm**
Pb	**- 6.78 %**	**Zn**	**- 18.60 %**

AW-95-033 Float of quartz vein with trace stibnite veins.

Au	- 90 ppb	Ag	- 0.6 ppm
As	- 100 ppm	**Cu**	**- 244 ppm**
Pb	- 34 ppm	Zn	- 26 ppm

AW-95-034 Grab from 10 cm wide quartz veining (irregular) with some limonite.

AW-95-035 Chip 40 cm across limonitic calcite vein.

AW-95-036 Chip 1.0 meters from very strongly carbonate altered rock with abundant limonite.

AW-95-037 Chip 1.2 meters from complete sericite altered rock, frequent yellow stain on outcrop, locally rock is porous, abundant limonite.

Au	- 20 ppb	**Ag**	**- 2.12 opt**
As	**- 2465 ppm**	Cu	- 68 ppm
Pb	**- 3796 ppm**	**Zn**	**- 832 ppm**

AW-95-038 Chip 80 cm from small outcrop? of completely carbonate altered rock with average 7 % sphalerite, 3 % galena, and hydrozincite stain.

Au	- 60 ppb	**Ag**	**- 8.15 opt**
As	- 45 ppm	Cu	- 111 ppm
Pb	**- 2.48 %**	**Zn**	**- 27.60 %**

AW-95-039 Float of couple carbonate altered rock with 10 % sphalerite, 1 % galena, trace pyrite.

Au	**- 250 ppb**	**Ag**	**- 9.67 opt**
As	**- 270 ppm**	Cu	- 120 ppm
Pb	**- 5716 ppm**	**Zn**	**- 14.80 %**

AW-95-040 Float of completely carbonate altered rock with 30 % fine grained galena and 10 % sphalerite. Sulfides form distinct banding.

Au	**- 530 ppb**	**Ag**	**- 105.28 opt**
As	- <5 ppm	Cu	- 41 ppm
Pb	**- 40.20 %**	**Zn**	**- 25.20 %**

AW-95-087 Chip 0.3 cm across strongly sericite-quartz-pyrite altered zone. Pyrite content 15-20 %. Disseminated.

Au	- 15 ppb	**Ag**	**- 1.31 opt**
As	**- 1020 ppm**	Cu	- 63 ppm
Pb	**- 722 ppm**	**Zn**	**- 2167 ppm**

AW-95-088 Grab from the same zone completely silicified rock with 3-5 % pyrite as small veinlets.

Au	- 5 ppb	**Ag**	**- 20.2 ppm**
As	**- 900 ppm**	Cu	- 16 ppm
Pb	**- 280 ppm**	**Zn**	**- 445 ppm**

AW-95-089 Grab from 20 cm wide quartz-carbonate pod with limonite within a fault.

AW-95-090 Chip 1.0 meters from foliated carbonate-limonite altered rock.

AW-95-091 Grab from 10 cm wide vuggy quartz vein with minor galena (<1 %).

Au	- 50 ppb	**Ag**	**- 3.8 ppm**
As	- 50 ppm	Cu	- 108 ppm
Pb	**- 736 ppm**	**Zn**	**- 132 ppm**

AW-95-092 Chip 0.9 meters across very strongly sericite-siliceous altered rock with some limonite, minor pyrite and trace sphalerite.

Au	- 10 ppb	**Ag**	**- 12.4 ppm**
Pb	**- 154 ppm**	**Zn**	**- 1427 ppm**

AW-95-093 Chip 0.9 meters across limonitic, soft couple sericite lesser clays, altered rock with small pockets of quartz replacements.

Au - 40 ppb **Ag - 0.85 opt**
Pb - 804 ppm **Zn - 6366 ppm**

AW-95-094 Chip 2.0 meters across completely carbonate altered rock (calcite lesser siderite). The carbonates are coarsely crystalline. Interval contains 4-5 % fine grained galena and 1-3 % fine grained sphalerite, also minor pyrite and limonite.

Au - 100 ppb **Ag - 10.02 opt**
Pb - 2.01 % **Zn - 5.90 %**

AW-95-095 Chip 1.0 meters across very strongly sericitized rock with limonite.

Au - 5 ppb **Ag - 1.23 opt**
Pb - 1384 ppm **Zn - 4632 ppm**

AW-95-096 Grab from black earthy manganese, which is very abundant in the zone.

AW-95-118 Float of quartz-calcite- chlorite vein with <1 % chalcopyrite.

AW-95-119 Chip 30 cm across carbonate-chlorite-limonite altered zone.

AW-95-120 and AW-95-121 1.0 meter chips from silicified lesser carbonitized dacite? Dyke 6-8 meter wide with minor limonite and pyrite.

DC-95-001 Grab. About 1.5 meters wide carbonate altered zone heading diagonally (NE) uphill (about 250 meters WNW of where Ed blasted). No visible sulfides but rock is very dense.

Au - 10 ppb **Ag - 7.6 ppm**
As - <5 ppm Cu - 12 ppm
Pb - 340 ppm **Zn - 806 ppm**

DC-95-002 Grab. (4 meters north of ERK 169) Barite, heavily oxidized, minor galena crystals. Heavily chloritized volcanic.

Au - 10 ppb **Ag - 14.0 ppm**
As - <5 ppm Cu - 11 ppm

Pb - 1040 ppm **Zn - 2737 ppm**

DC-95-003 Grab. Pyrite-rich carbonate altered zone about 15-25 cm wide running values straight up and down hill.

Au - <5 ppb	**Ag - 1.48 opt**
As - 170 ppm	Cu - 151 ppm
Pb - 256 ppm	Zn - 75 ppm

DC-95-016 Grab. From 5-6 cm stringer at base of stained bluff (bluff is about 100 meters higher in elevation from upper silver showing). Sample is 50 % from quartz carbonate stringer with abundant coarse-grained galena and 50 % wallrock, very fine grained banded argillite containing occasional specks of galena along small stringers.

Au - 35 ppb	**Ag - 1.45 opt**
As - 35 ppm	**Cu - 613 ppm**
Pb - 2.21 %	**Zn - 1.31 %**

DC-95-017 Grab. From quartz carbonate stringer in sediment. Galena, sphalerite and tetrahedrite.

Au - 230 ppb	**Ag - 20.4 ppm**
As - 140 ppm	**Cu - 1555 ppm**
Pb - 2.16 %	**Zn - 16.60 %**

DC-95-018 Grab. From silicified volcanic, intensely orange-red stained. Contains fine grained disseminated pyrite.

Au - 20 ppb	Ag - 3.4 ppm
As - <5 ppm	Cu - 143 ppm
Pb - 616 ppm	**Zn - 4922 ppm**

DC-95-019 Grab. Random chips from carbonate outcrop carrying 3-5 % disseminated pyrite.

Au - <5 ppb	Ag - 0.8 ppm
As - <5 ppm	Cu - 67 ppm
Pb - 192 ppm	**Zn - 545 ppm**

DC-95-020 Float. Calcite boulder, 0.3 meters angular, contains minor pyrite with chlorite stringers.

Au - <5 ppb	Ag - 1.4 ppm
As - 5 ppm	Cu - 4 ppm
Pb - 60 ppm	**Zn - 165 ppm**

DC-95-24 Float, 0.2 meters angular. Bright orange-red oxide coating, heavy carbonate alteration, manganese stain with chlorite? Contains 3-5 % sphalerite, possibly some copper mineral as well.

Au - 130 ppb	Ag - 0.8 ppm
As - 125 ppm	**Cu - 507 ppm**
Pb - 516 ppm	**Zn - 1.63 %**

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	-	-	-	-	-

KONKIN Silver

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 95-3135
509-675 W. HASTINGS STREET
VANCOUVER, B.C.
V6C 1N2

ATTENTION: DINO CREMONESE

63 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	Tl %	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	8
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	2.8	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	363
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	0.08	<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	38	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	16	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	68	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

KONKIN Silver

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	60	2.2	0.26	220	35	<5	1.51	27	8	85	255	4.91	<10	0.11	534	8	<.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	2.48	522	5	0.01	63	1150	48	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	180	>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	778	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	0.08	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	2867
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	65	<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	1966	<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	260	<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	58	4898	14.50	<10	0.57	716	55	<.01	3	500	80	<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	0.78	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	1.83	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	80	<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	38	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	28	118	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	1.98	35	40	<5	0.87	<1	10	66	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	0.83	<1	57	72	1981	8.60	<10	1.72	502	103	0.01	12	2770	36	<5	<20	12	0.12	<10	198	<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	6.84	<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	0.16	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	48
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	1.62	<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	6.4	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	6.4	3.51	25	50	<5	1.38	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	18	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	60	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

KONKIN Silver

df/3135
XLS/95Teuton

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

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

Received in Stewart: August 8, 1995
Received in Kamloops: August 14, 1995

Values in ppm unless otherwise reported

TEUTON RESOURCES CORPORATION AS 95-4005
509-675 W. HASTINGS STREET
VANCOUVER, B.C.
V6C 1N2

ATTENTION: DINO CREMONESE

89 Rock samples received August 8, 1995
PROJECT #: None Given
SHIPMENT #: None Given
P.O.#: None Given
Samples submitted by: E. Kruchkowski

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-95-43	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	6.14	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	1360	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	8	<.01	<10	18	<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	61	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	36
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	65	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	80	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	16	<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	1185	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	610	80	<5	0.62	<1	63	51	>10000	15.00	<10	1.08	1012	16	<.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

Konkin Silver

CERTIFICATE OF ASSAY AS 95-4014

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

1-Sep-95

ATTENTION: DINO CREMONESE

24 Rock samples received in Kamloops August 21, 1995
in Stewart August 17, 1995 (Wet)

PROJECT #: None Given
SHIPMENT #: None Given
P.O.#: None Given
Samples submitted by: E. Kruchkowski

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Cd (%)	Pb (%)	Zn (%)
1	ERK-95-158	2270.5	66.22	-	6.22	6.81
2	ERK-95-159	850.6	24.81	-	6.67	4.60
3	ERK-95-160	34.5	1.01	-	-	-
4	ERK-95-161	440.7	12.85	-	2.66	4.32
5	ERK-95-162	820.8	23.94	-	2.91	5.30
6	ERK-95-163	301.4	8.79	-	1.53	2.41
7	ERK-95-164	580.6	16.93	-	-	2.10
8	ERK-95-165	194.6	5.68	-	-	-
9	ERK-95-166	370.2	10.80	-	-	-
10	ERK-95-167	480.7	14.02	-	-	-
11	ERK-95-168	695.8	20.29	-	2.68	6.13
12	ERK-95-169	66.8	1.95	-	1.62	3.21
13	A-95-87	44.8	1.31	-	-	-
19	A-95-93	29.2	0.85	-	-	-
20	A-95-94	343.7	10.02	0.21	2.01	5.90
21	A-95-95	42.0	1.23	-	-	-
22	A-95-96	220.6	6.43	-	-	2.72

KonKin Silver

QC/DATA:

Standard:

Mp-1A	70.0	2.04	-	4.32	19.20

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

XLS/95Teuton

29-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 95-4014
509-675 W. HASTINGS STREET
VANCOUVER, B.C.
V6C 1N2
ATTENTION: DINO CREMONESE

24 Rock samples received in Kamloops August 21, 1995
In Stewart August 17, 1995 (Wet)
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-95-158	5	>30	0.09	30	25	<5	5.86	593	5	80	168	2.17	<10	0.39	1818	<1	<.01	2	70	>10000	80	<20	238	<.01	<10	3	<10	<1	>10000
2	ERK-95-159	5	>30	0.18	35	30	<5	2.09	379	10	69	93	2.06	<10	0.20	926	<1	<.01	4	680	>10000	110	<20	126	<.01	<10	8	<10	<1	>10000
3	ERK-95-160	5	>30	0.40	10	50	5	0.32	13	14	37	19	3.22	<10	0.05	461	5	<.01	4	1150	1004	<5	<20	21	<.01	<10	16	<10	2	1125
4	ERK-95-161	5	>30	0.25	5	40	<5	1.74	345	9	57	58	3.82	<10	0.06	1472	<1	<.01	4	580	>10000	35	<20	93	<.01	<10	11	<10	<1	>10000
5	ERK-95-162	5	>30	0.08	5	40	<5	0.83	475	4	111	65	2.01	<10	0.08	1964	<1	<.01	3	50	>10000	65	<20	77	<.01	<10	4	<10	<1	>10000
6	ERK-95-163	5	>30	0.20	<5	40	10	1.41	200	10	127	42	5.46	<10	0.11	2152	<1	<.01	7	340	>10000	25	<20	90	<.01	<10	9	<10	<1	>10000
7	ERK-95-164	5	>30	0.26	<5	40	10	2.20	179	8	77	36	6.45	<10	0.33	2321	<1	<.01	4	170	8752	15	<20	114	<.01	<10	9	<10	<1	>10000
8	ERK-95-165	5	>30	0.28	40	70	10	0.18	12	11	55	18	5.80	<10	<.01	1610	8	<.01	5	1010	2338	<5	<20	23	<.01	<10	16	<10	<1	2523
9	ERK-95-166	5	>30	0.58	<5	90	10	0.35	51	9	89	27	8.09	<10	0.13	6839	9	<.01	4	450	3084	<5	<20	17	0.01	<10	18	<10	<1	5451
10	ERK-95-167	5	>30	0.16	<5	120	10	2.77	48	4	119	30	3.86	<10	0.60	4444	4	<.01	4	90	4590	20	<20	126	<.01	<10	6	<10	<1	4756
11	ERK-95-168	5	>30	0.02	5	65	<5	0.93	320	3	84	60	0.99	<10	0.08	1780	<1	<.01	1	<10	>10000	60	<20	104	<.01	<10	2	<10	<1	>10000
12	ERK-95-169	5	>30	0.71	<5	35	<5	1.89	300	5	81	30	3.43	<10	0.60	1911	<1	<.01	5	140	>10000	20	<20	136	<.01	<10	12	<10	<1	>10000
13	A-95-87	15	>30	0.27	1020	20	5	0.70	28	9	52	63	5.99	<10	<.01	372	40	<.01	10	950	722	90	<20	58	<.01	20	5	<10	<1	2187
14	A-95-88	5	20.2	0.13	900	15	5	0.63	<1	4	113	16	3.86	<10	0.04	490	18	<.01	5	740	280	40	<20	47	<.01	<10	4	<10	<1	445
15	A-95-89	5	2.6	0.13	10	360	10	4.52	<1	6	138	3	3.97	<10	0.08	972	7	<.01	3	80	54	<5	<20	41	<.01	<10	8	<10	<1	138
16	A-95-90	5	1.8	0.43	20	275	<5	5.17	<1	20	9	160	8.47	<10	0.13	1537	7	<.01	10	1880	34	<5	<20	204	<.01	<10	21	<10	1	172
17	A-95-91	50	3.8	0.18	50	160	<5	0.43	<1	13	143	108	2.24	<10	<.01	508	5	<.01	5	1590	738	<5	<20	71	<.01	<10	4	<10	2	132
18	A-95-92	10	12.4	0.28	415	85	10	3.36	15	18	30	12	4.74	<10	0.32	4597	7	<.01	11	1650	154	40	<20	101	<.01	<10	24	<10	3	1427
19	A-95-93	40	>30	0.44	945	255	10	0.54	106	20	27	20	6.92	<10	0.04	7721	16	<.01	14	1760	804	60	<20	48	0.01	<10	37	<10	<1	6366
20	A-95-94	100	>30	0.07	40	85	<5	> 15	> 1000	3	21	66	2.66	<10	2.19	>10000	41	<.01	2	<10	>10000	305	<20	870	0.02	<10	14	<10	<1	>10000
21	A-95-95	5	>30	0.28	175	545	5	0.61	63	10	52	15	4.77	<10	0.04	5628	11	<.01	5	1160	1384	10	<20	43	<.01	<10	21	<10	2	4632
22	A-95-96	105	>30	0.58	130	1185	<5	1.24	258	11	76	69	14.40	<10	0.18	>10000	99	<.01	24	690	620	50	<20	300	0.17	>10000	63	<10	<1	>10000
23	DC-95-1	10	7.6	0.17	<5	135	15	> 15	13	11	26	12	3.90	<10	4.32	3939	4	0.01	7	600	340	35	<20	703	<.01	<10	42	<10	3	806
24	DC-95-2	10	14.0	2.90	<5	70	25	1.24	25	21	40	11	11.30	<10	1.58	1617	9	<.01	8	750	1040	<5	<20	56	<.01	<10	38	<10	<1	2737

Konkin Silver

CERTIFICATE OF ASSAY AS 95-4015

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

31-Aug-95

ATTENTION: DINO CREMONESE

38 Rock samples received in Stewart August 18, 1995 (Wet)
in Kamloops August 23, 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 (%)	Cu (%)	Pb (%)	Zn (%)
1	ERK-95-170	5.17	0.151	-	-	6.62	-	-	-
2	ERK-95-171	1.38	0.040	-	-	1.06	-	-	1.88
3	ERK-95-172	-	-	-	-	1.37	-	-	-
4	ERK-95-173	4.04	0.118	-	-	5.94	-	-	-
5	ERK-95-174	4.34	0.127	-	-	-	-	-	3.80
6	ERK-95-175	2.05	0.060	-	-	-	-	-	-
7	ERK-95-176	7.34	0.214	-	-	3.22	-	-	-
8	ERK-95-177	3.69	0.108	-	-	3.37	-	-	-
9	ERK-95-178	9.36	0.273	-	-	1.29	-	-	5.11
10	ERK-95-179	2.02	0.059	-	-	-	-	-	-
11	ERK-95-180	-	-	-	-	-	-	-	2.31
12	ERK-95-181	3.34	0.097	-	-	-	-	-	-
13	ERK-95-182	2.75	0.080	-	-	-	-	-	-
14	A-95-97	34.08	0.994	50.1	1.46	12.30	-	-	4.30
15	A-95-98	-	-	-	-	-	2.60	-	-
16	A-95-99	10.71	0.312	970.0	28.29	-	-	5.84	15.12
17	A-95-100	-	-	-	-	-	1.72	-	-
18	A-95-101	13.18	0.384	-	-	7.21	-	-	-
~~26~~	~~DC-95-3~~	~~-~~	~~-~~	~~50.9~~	~~1.48~~	~~-~~	~~-~~	~~-~~	~~-~~
27	DC-95-4	17.95	0.523	31.3	0.91	-	-	4.58	-
28	DC-95-5	1.18	0.034	-	-	-	-	-	-
29	DC-95-6	3.09	0.090	-	-	1.02	-	-	-
30	DC-95-7	-	-	-	-	-	-	1.13	-
31	DC-95-8	3.44	0.100	-	-	2.21	-	-	-
32	DC-95-9	6.15	0.179	-	-	-	-	-	3.92
33	DC-95-10	118.43	3.454	340.5	9.93	-	-	-	4.62

KONKIN Silver

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

TEUTON RESOURCES CORPORATION AS 95-4015

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
26	DC-95-3	<5	>30	0.67	170	35	<5	0.63	<1	61	22	151	8.42	<10	0.19	847	30	<.01	15	###	256	15	<20	42	<.01	<10	30	<10	<1	75
27	DC-95-4	>1000	>30	0.06	540	95	15	0.10	<1	12	36	276	> 15	<10	<.01	61	20	<.01	1	220	>10000	<5	<20	86	<.01	70	47	<10	<1	183
28	DC-95-5	>1000	5.2	1.39	8830	60	25	0.23	<1	30	75	51	> 15	<10	0.64	512	15	<.01	11	560	746	<5	<20	8	<.01	30	37	<10	<1	43
29	DC-95-6	>1000	4.0	2.01	>10000	60	15	0.23	<1	29	38	170	> 15	<10	1.27	2930	18	<.01	8	310	378	<5	<20	7	<.01	<10	109	<10	<1	2672
30	DC-95-7	60	24.6	0.17	330	40	5	6.05	31	12	34	90	10.80	<10	1.69	>10000	9	<.01	6	370	>10000	5	<20	82	0.08	<10	17	<10	<1	6266
31	DC-95-8	>1000	11.6	0.40	>10000	55	<5	0.12	<1	37	48	637	> 15	<10	0.30	1415	17	<.01	7	30	998	<5	<20	5	<.01	<10	15	<10	<1	3883
32	DC-95-9	>1000	18.4	0.20	3450	35	<5	4.60	190	9	39	502	> 15	<10	0.22	7014	<1	<.01	<1	<10	356	<5	<20	153	0.01	<10	3	<10	<1	>10000
33	DC-95-10	>1000	>30	0.05	1310	35	<5	7.42	268	7	25	307	13.10	<10	0.41	>10000	<1	<.01	7	<10	9798	55	<20	338	0.12	<10	6	<10	<1	>10000
34	DC-95-11	>1000	>30	0.05	>10000	60	<5	4.13	<1	14	43	1247	> 15	<10	0.84	2773	<1	<.01	3	<10	6798	<5	<20	46	<.01	<10	2	<10	<1	>10000
35	DC-95-12	>1000	13.4	1.03	>10000	55	<5	0.30	<1	30	47	459	> 15	<10	0.70	2335	18	<.01	10	450	1120	<5	<20	13	<.01	<10	34	<10	<1	1272
36	DC-95-13	>1000	17.6	3.00	>10000	60	40	0.35	<1	48	37	375	> 15	<10	1.85	2431	20	<.01	2	980	1046	<5	<20	7	<.01	<10	100	<10	<1	1371
37	DC-95-14	>1000	18.2	0.57	65	90	<5	0.08	5	93	9	1717	> 15	<10	0.16	350	32	<.01	16	<10	30	<5	<20	6	<.01	80	29	<10	<1	350
38	DC-95-15	>1000	>30	0.18	<5	100	<5	0.57	7	98	<1	1534	> 15	<10	<.01	547	38	<.01	13	<10	82	<5	<20	6	<.01	100	6	<10	<1	220
QC/DATA:																														
Resplit:																														
R/S 12	ERK-95-181	>1000	14.6	0.55	<5	50	<5	0.66	7	50	54	1332	> 15	<10	0.31	757	17	<.01	8	160	70	<5	<20	13	<.01	20	27	<10	<1	576
Repeat:																														
1	ERK-95-170	>1000	6.0	0.10	>10000	45	<5	1.66	<1	38	52	72	> 15	<10	0.13	630	14	<.01	7	250	454	65	<20	51	<.01	30	3	<10	<1	1717
10	ERK-95-179	>1000	8.4	0.52	205	55	<5	0.44	16	70	55	1553	> 15	<10	0.32	593	20	<.01	7	110	40	<5	<20	11	<.01	40	17	<10	<1	2724
19	A-95-102	75	1.0	0.31	735	85	<5	5.33	<1	13	19	95	4.03	<10	0.15	1085	4	<.01	7	###	64	<5	<20	43	<.01	<10	28	<10	4	163
36	DC-95-13	-	18.6	3.01	>10000	60	35	0.34	<1	48	37	380	> 15	<10	1.86	2447	22	<.01	5	###	1038	10	<20	6	<.01	<10	101	<10	<1	1381
Standard:																														
GEO'95		140	1.2	1.60	55	150	<5	1.58	<1	17	55	76	3.76	<10	0.85	610	2	<.01	20	590	18	5	<20	55	0.03	<10	70	<10	5	70
GEO'95		-	1.0	1.82	55	160	<5	1.62	<1	18	63	89	3.80	<10	0.87	658	<1	0.02	25	650	18	10	<20	65	0.13	<10	82	<10	5	80

df/4015
XLS/95Teuton

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

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	-	-	-	-

Konkin Silver

Konkin Silver

QC/DATA:

Standard:

Mp-1A	-	-	-	-	-	-	-	19.00

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

XLS/95Teuton

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	Tl %	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	15	>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	8	<.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	80	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	1.66	<10	0.20	172	14	<.01	7	60	166	20	<20	527	<.01	<10	37	<10	<1	668
9	ERK-95-191	40	>30	0.67	55	<5	<5	2.65	14	10	180	42	3.79	<10	0.61	666	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	0.81	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	8	180	182	2.30	<10	0.36	286	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	1.88	5	9	150	71	2.03	<10	0.45	470	7	<.01	8	60	326	20	<20	633	<.01	<10	14	<10	<1	780
13	ERK-95-195	>1000	>30	0.13	>10000	50	<5	0.03	<1	637	94	7131	> 15	<10	<.01	17	19	<.01	8	<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	81	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	868
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	9.8	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	158	<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	28	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	8.53	48	7	71	44	3.06	<10	0.09	1757	3	<.01	3	320	3670	<5	<20	210	<.01	<10	4	<10	6	5540

Konkin Silver

Konkin Silver

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	3.8	0.43	5995	65	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	28	<5	<20	5	<.01	<10	12	<10	<1	50
29	A-95-111	75	5.0	0.16	100	85	<5	0.06	<1	1	142	26	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	62	6.92	<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	1.60	313	5	0.01	58	1140	32	10	<20	14	<.01	<10	88	<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	62	111	> 15	<10	<.01	17	17	<.01	6	<10	106	<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	183	<10	<1	277
36	A-95-118	50	<.2	0.83	<5	85	<5	1.65	<1	8	196	56	2.26	<10	0.58	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	168	10	49	613	1.45	<10	0.10	253	6	<.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	63	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	67	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	1626	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	166	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	19.6	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

df/4017
XLS/95Teuton

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

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	-	-

Konkin Silver

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

TEUTON RESOURCES CORPORATION AS 95-4025

18-Sep-95

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
61	A-95-199	5	0.6	2.62	680	65	<5	7.62	<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	3.62	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	1088	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	18	<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	5	1096	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	148
80	A-95-218	135	<.2	4.46	10	145	5	2.67	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	3.8	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	266
84	A-95-222	>1000	26.8	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	638	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	8.52	153	48	215	507	7.44	<10	2.34	2896	<1	<.01	130	2150	616	<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

KONKIN Silver

APPENDIX III

DRILL HOLE LOGS
DDH-95- K 1 to K 8

SILVER STANDARD RESOURCES INC.

PROPERTY: KONKIN SILVER					HOLE No. DKS-95- 1						
Azimuth:188 degrees			Dip: -45 degrees Depth: 39.63m		Date: August 5 1995			Logged by:E Kruchkowski			
Meterage		Rock Type	Alteration, Mineralization	Sample	Sample Interval			Assay / Geochem			
From	To		& Structure Description	No.	From	To	Width	Au(ppb)	Ag(ppm)	Pb(ppm)	Zn(ppm)
0	1.52	Casing									
1.52	2.13	Andesite Breccia	Purple, angular fragments up to 4 cm in purple fine grained ground mass, locally bleached green, fractured with weak calcite/carbonate veinlets cementing fragments	146001	1.52	2.13	0.61	5	3	26	162
2.13	6.7	Barite/carbonate zone with breccia inclusions	At 2.13-2.90m- Barite/carbonate with approx. 15 % bleached volcanic fragments cemented by large barite crystal lathes, carbonate and broken quartz fragments. Minor pyrite, galena and sphalerite.	146002	2.13	3.66	1.53	5	21	206	1647
				146003	3.66	5.18	1.52	5	25	742	1871
				146004	5.18	6.7	1.53	5	2.66 opt	602	1.52%
			2.90-3.20m carbonate altered purple breccia, traces pyrite.								
			At 3.20-3.81m brecciated, bleached purple breccia with approximately 50 % yellow carbonate, long barite crystals up to 2 cm, traces galena, sphalerite with fine grained pyrite veinlets along fractures.								
			3.81-4.42m- purple breccia, brecciated, moderately carbonate altered with some flow features at 4.27m. Heavy pyrite with minor galena.								
			4.42-4.72m- predominantly barite cementing approximately 20 % bleached green fragments, brown/yellow carbonate veinlets approximately 5 mm up to 5 %. Locally pyrite approximately 20 %, galena-sphalerite approximately 1-2 %.								
			4.72-5.03m, weakly carbonate altered with barite/carbonate stringers with minor galena-sphalerite. Some pyrite-carbonate veinlets with galena up to 2mm along fractures.								
			5.03-6.7m barite/carbonate-exhibits swirl patterns, growth development features. Contains up to 10 % bleached angular light purple clasts. At 5.18m , banded barite/light pink quartz with 1 mm galena/ sphalerite streaks. Sulphides 1-2 %, minor pyrite. Sphalerite forms rims on larger quartz fragments.								
6.7	8.23	Breccia	6.70-8.23m- weak alteration, minor 5 mm calcite veinlets at 75 deg. to C.A. Locally 1 mm barite veinlets approx. 10 % of rock. Veinlets are parallel to each other and cut earlier calcite veinlets.	146005	6.7	8.23	1.53	5	11.2	90	942
			At 8.07m- brecciated volcanic with barite veinlets and minor galena. Pyrite approximately 1-2 % in volcanic, both disseminated and as fracture filling up to 2 mm wide.								

SILVER STANDARD RESOURCES INC.

Meterage		Rock Type	Alteration, Mineralization	Sample	Sample Interval		Assay / Geochem				
From	To		& Structure Description	No.	From	To	Width	Au(ppb)	Ag(ppm)	Pb(ppm)	Zn(ppm)
8.23	10.67	Barite/carbonate zone	At 8.23-8.63m streaks of galena-sphalerite approximately 1 %.	146006	8.23	9.75	1.52	5	7	394	400
			8.53-10.36m- coarsely crystalline barite/calcite/siderite? At 10.36m	146007	9.75	10.67	0.92	5	0.95 opt	822	704
			exhibits swirl and growth features with streaks of galena/sphalerite/								
			rhodochrosite. Between 8.53-10.36m sparse galena/sphalerite, fract-								
			ured with manganese on fracture surfaces, minor light purple								
			fragments At 9.90m- vug approximately 7 cm with clear coarsely								
			crystalline calcite crystal blades. At 10.36-10.51m purple breccia-								
			10.36-10.51, barite and rhodochrosite streaks, traces galena.								
10.67	15.4	Andesite breccia	Purple andesite breccia with multi-varied fragment types locally	146008	10.67	12.2	1.53	5	1.6	18	88
			weakly bleached pink grey- at 12.65m-10 cm calcite veinlet.	146009	12.2	13.72	1.52	5	1	18	86
			At 14.32m', rusty fracture zone.	146010	13.72	15.4	1.68	5	2.2	16	108
15.4	16.31	Calcite/chlorite zone	Bleached green, brecciated from15.39-16.0m with calcite barite? veins	146011	15.4	16.92	1.52	5	3.4	74	291
			and veinlets approximately 50 %. At 16.0-17.83m- fractured calcite with								
			traces galena. Minor pyrite approximately 1 %.								
16.31	20.4	Andesite breccia	Bleached green to tan in colour, chloritic. At 16.92m, narrow								
			calcite/barite stringer with pyrite. Rock has narrow pyrite veinlets								
			along fractures up to 1-2 %. About 5 % calcite veinlets up to 1-2 cm.								
20.4	20.79	Carbonate vein	Vuggy, rusty zone with carbonate/barite? About 1 % sphalerite, traces	146012	20.43	20.79	0.33	5	14.6	334	1924
			galena, lose circulation at 20.4m.								
20.79	39.63	Andesite breccia	Locally altered green, calcite veinlets up to 2 cm, form 2-3 % of rock.								
			Minor very narrow barite? veinlets at 29.5m. At 34.45-35.97m,								
			chlorite/siderite rich sections, traces pyrite.								
			36.58-39.63m, weakly chlorite altered purple breccia.								
			E.O.H. 39.63m								

SILVER STANDARD RESOURCES INC.

PROPERTY: KONKIN SILVER					HOLE No. DKS-95-2						
Azimuth: 188 degrees		Dip: - 65 degrees Depth: 36.28 m			Date: August 5 1995			Logged by:E. Kruchkowski			
Meterage		Rock Type	Alteration, Mineralization	Sample	Sample Interval			Assay / Geochem			
From	To		& Structure Description	No.	From	To	Width	Au(ppb)	Ag(ppb)	Pb(ppm)	Zn(ppm)
0	1.22	Casing									
1.22	3.2	Andesite breccia	Purple breccia, locally bleached grey over 15 cm sections, minor calcite/chlorite veinlets, traces pyrite.	146013	1.67	3.2	1.53	5	3.4	20	162
3.2	7.01	Barite/carbonate zone	At 3.20m barite-carbonate with local sections of bleached silicified volcanic approximately 30 % of zone as fragments. Abundant pinkish coloured quartz (possibly Jasper) patchy streaks of galena/ sphalerite approximately 1 % overall- locally abundant pyrite, particularly with chloritic inclusions. At 6.70m swirl and growth development features (banded calcite/barite with pinkish quartz).	146014	3.2	4.67	1.37	5	2.41 opt	692	6377
				146015	4.67	6.25	1.68	5	16.4	382	1417
				146016	6.25	7.01	0.76	5	11.4	138	1444
7.01	9	Andesite breccia	Purple, locally bleached tan, minor calcite veinlets approximately 5 % at 45 deg. to C. A. Minor pyrite.	146017	7.01	8.99	1.98	5	6.6	42	266
9	14.21	Barite/carbonate zone	At 9.0-9.15m rusty brown siderite zone. At 9.15-9.30m- carbonate/ chlorite (veinlets and blebs of green chlorite up to 1 cm across- chlorite approximately 20 %). At 9.76-10.06m heavy galena/sphalerite with pyrite stringers on walls of chloritic inclusions. At 10.06m- colloform banding of quartz. At 9.76-10.06m, 1-2 % minor bands of galena/sphalerite in massive barite. Barite is fractured with weak pale brown limonite on fractures. At 10.98-14.18m- locally intense alteration to tan- pinkish rock with quartz/calcite/barite? Stringers approximately 30 % of rock; stringers contain rhodochrosite and/or rhodonite (possibly Jasper).	146018	8.99	10.52	1.53	5	1.79 opt	1.43%	4878
				146019	10.52	12.04	1.52	5	5.8	146	309
				146020	12.04	13.57	1.53	5	1.4	22	73
				146021	13.57	14.79	1.22	5	3.8	80	175
14.21	20.21	Andesite breccia	Purple to green breccia with weak local alteration to green tan colour over 10 cm intervals, calcite veinlets approximately 5 %. At 19.6m narrow 10 cm stringer with traces galena.								
20.21	21.19	Carbonate/barite	Abundant rhodochrosite with blebs and disseminations of galena/ sphalerite- sections seems to carry little barite, minor quartz veinlets.	146022	19.23	20.21	0.97	5	2.4	20	219
				146023	20.21	21.89	0.98	5	1.70 opt	2198	1198
				146024	21.89	22.2	0.31	5	3.6	32	249
21.19	36.28	Andesite breccia	At 21.4, abundant pyrite over 5 cm section- strong carbonate alteration								

SILVER STANDARD RESOURCES INC.

Meterage From	Meterage To	Rock Type	Alteration, Mineralization & Structure Description	Sample No.	Sample Interval From	Sample Interval To	Assay / Geochem Width	Au(ppb)	Ag(ppb)	Pb(ppm)	Zn(ppm)
			over sections up to several meters, weak calcite veinlets								
			approximately 3 % of rock. At 28.96m, strong siderite alteration to								
			29.27m. Core is only weakly carbonate altered from 30.5-36.28m.								
			Weak calcite veinlets, some offset by fracturing.								
			E.O.H. 36.28'								

SILVER STANDARD RESOURCES INC.

PROPERTY: Konkin Silver					HOLE No. DKS-95-3						
Azimuth:246 degrees		Dip: -45 degrees Depth :36.59 m			Date: August 6 1995			Logged by:E. Kruchkowski+I51			
Meterage		Rock Type	Alteration, Mineralization	Sample	Sample Interval			Assay / Geochem			
From	To		& Structure Description	No.	From	To	Width	Au(ppb)	Ag(ppb)	Pb(ppm)	Zn(ppm)
0	1.83	Casing									
1.83	6.7	Andesite breccia	Purple, angular clasts up to 4 cm form 15 % of rock in fine grained ground mass. Narrow calcite veinlets approximately 5 %- local intense chlorite alteration up to 6 cm at 60 deg. to C.A. Local weak brecciation and bleaching.								
6.7	7.16	Carbonate/barite	Heavy barite stringer up to 15 cm followed by brecciated altered purple volcanic with approximately 30 %carbonate stringers- traces galena	146025	6.73	6.71	0.98	5	12.6	1430	1100
				146026	6.71	7.16	0.45	5	26.8	318	2682
7.16	9.24	Andesite breccia	Purple, weak calcite veinlets <5 % generally at right angles to 70 C.A.	146027	7.16	8.14	0.98	5	1.8	28	179
				146028	8.14	9.24	1	5	1.2	36	201
9.24	9.76	Carbonate/barite	Brecciated purple volcanic with 40 % calcite barite veinlets and fracture filling. Abundant green chlorite- abundant fine pyrite veinlets at contact of carbonate/volcanic fragments. Traces galena.	146029	9.24	9.76	0.52	5	13.2	92	2585
9.76	11.22	Andesite breccia	At 10.52-11.22m approximately 30 % calcite veinlets, many offset along later chlorite filled fractures. Traces galena.	146030	9.76	10.52	0.76	5	5.2	16	346
				146031	10.52	11.22	0.7	5	24.4	490	1757
11.22	11.8	Barite/carbonate	At 11.22-11.52m- barite/calcite with strong mineralization up to 5 % of galena/sphalerite. From11.52-11.8m weakly bleached purple volcanic with about 20 % calcite veinlets.	146032	11.22	11.8	0.58	5	27.2	3478	4376
11.8	14.48	Andesite breccia	Purple, weakly altered and fractured-at 13.41m narrow calcite veinlets up to 1 cm with traces galena approximately 45 deg. to C.A.	146033	11.8	12.8	1	5	2	30	332
				146034	12.8	14.48	1.68	5	2.6	34	207
14.48	20.27	Carbonate/barite	Mixed zone of approximately 60 % carbonate/barite with inclusions of chloritized volcanic fragments. At 14.48-16.16m wide zone of calcite, later chlorite veinlets up to 2 cm. At 19.66-20.27m fragments are bleached grey, silicified. Traces galena/pale sphalerite.	146035	14.48	16	1.52	5	3.4	44	259
				146036	16	17.53	1.53	5	3.2	22	76
				146037	17.53	19.05	1.52	5	2.8	16	132
				146038	19.05	20.27	1.22	5	5	172	655
				146039	20.27	21.34	1.07	5	7	228	381
20.7	22.89	Andesite breccia	Green chloritic andesite with 5 % calcite veinlets/ siderite (rusty coloured), local pyrite veinlets <1 %.	146040	21.34	22.87	1.52	5	5	88	218

SILVER STANDARD RESOURCES INC.

Meterage		Rock Type	Alteration, Mineralization	Sample	Sample Interval		Assay / Geochem				
From	To		& Structure Description	No.	From	To	Width	Au(ppb)	Ag(ppb)	Pb(ppm)	Zn(ppm)
22.89	23.93	Carbonate/barite	Approximately 30 cm zone of green chloritized inclusion from 23.17-	146041	22.87	23.93	1.06	20	1.11 opt	310	526
			23.48m. Fractured with brown limonite on fractures. Minor chlorite								
			veinlets approximately 1-2 mm. Minor galena/sphalerite along bands,								
			some rhodocrosite.								
23.93	24.39	Brown fracture zone	Brown, schistose, siderite altered zone, highly fractured with clay	146042	23.93	24.39	0.46	5	2.6	26	209
			on fractured planes.								
24.39	33.38	Andesite breccia	Purple, weakly fractured, altered with approximately 5 % barren								
			calcite veinlets. Local brown schistose zones up to 10 cm- weakly								
			pyritic.								
33.38	33.69	Calcite/siderite	Brown carbonate with calcite veinlets, minor narrow chlorite	146043	33.38	33.69	0.31	5	0.8	12	118
			veinlets approximately 10 %								
33.69	36.59	Andesite breccia	Weak calcite veinlets.								
			E.O.H .36.59m'								

SILVER STANDARD RESOURCES INC.

PROPERTY: Konkin Silver					HOLE No. DKS-95-4						
Azimuth:246 degrees		Dip: - 65 degrees . Depth: 33.54 m			Date: August 6 1995			Logged by:E. Kruchkowski			
Meterage		Rock Type	Alteration, Mineralization	Sample	Sample Interval			Assay / Geochem			
From	To		& Structure Description	No.	From	To	Width	Au(ppb)	Ag(ppb)	Pb(ppm)	Zn(ppm)
0	1.22	Casing									
1.22	10.06	Andesite breccia	Purple volcanic, weakly brecciated, narrow chloritic veinlets								
			approximately 1 mm- weak calcite veinlets both at right angles and								
			parallel to C.A. Local 15-30 cm weak carbonate altered zones.								
10.06	11.43	Carbonate/barite	Pale cream, fractured, cut by late quartz veinlets, local heavy	146044	9.15	10.06	0.91	5	7.4	294	617
			galena/sphalerite- sphalerite is pale amber to yellow green, minor	146045	10.06	10.88	0.82	5	28	2122	5504
			pinkish fragments , some pale green chloritized streaks. Pyrite								
			approximately 1 % as veinlets on contacts with inclusions.								
10.88	11.43	Andesite breccia	Purple volcanic, 10 % calcite veinlets at 45 deg. to C.A. Some veinlets	146046	10.88	11.43	0.55	10	6.8	58	367
			have blebs of pyrite, pale green chlorite streaks with the calcite.								
11.43	12.2	Carbonate zone	Approximately 40-50 % calcite/quartz veinlets in brecciated chlorite	146047	11.43	12.19	0.76	5	14.2	344	1657
			altered volcanic. Some coarse chloritic blebs at 11.89m- dark green								
			colour, sparse sphalerite, traces galena.								
12.2	12.8	Andesite breccia		146048	12.19	12.8	0.61	5	4.2	32	1845
				146049	12.8	14.33	1.53	5	6	82	3226
12.8	18.96	Carbonate/barite	At 12.8-14.33m- 20 % carbonate/quartz veining and fracture filling up to	146050	14.33	15.85	1.52	5	8.8	260	823
			15 cm wide. Blebs of coarse pale yellow green sphalerite with fine	146051	15.85	17.38	1.53	10	2.2	10	164
			grained galena as rims- approx. 5-10 % narrow dark green chlorite	146052	17.38	18.96	1.58	5	4.4	324	1059
			veinlets 1-2 mm.Pyrite approximately 1-2 % as fine veinlets and coarse								
			blebs along calcite veinlets. Galena/sphalerite <1 %. At 14.33-15.55m								
			highly brecciated with pale green schistose bands cut by later dark								
			green chloritic veinlets. Sparse coarse crystalline galena/sphalerite. At								
			14.33-14.63m coarse pyrite veinlets and blebs- pyrite approximately								
			5 %. Carbonate barite approximately 30 % of altered zone.								
			At 15.55-17.38m cream coloured, generally barren, fractured carbon-								
			ate cut by later narrow barren calcite veinlets. Minor narrow bands								
			of chloritized country rock- minor narrow pyrite veinlets <10 %.								
			At 17.38-18.96m brecciated chloritized rock- 50 % carbonate/barite								
			some large blebs of dark green chlorite. Very fine grained galena								
			and blebs of pale yellow-green sphalerite. Minor banding in swirl								

SILVER STANDARD RESOURCES INC.

Meterage From	Meterage To	Rock Type	Alteration, Mineralization & Structure Description	Sample No.	Sample Interval From	Sample Interval To	Assay / Geochem Width	Au(ppb)	Ag(ppb)	Pb(ppm)	Zn(ppm)
			and colloform patterns.								
18.86	21.74	Andesite Breccia	Green, chlorite altered volcanic with generally weak tiny calcite veinlets, at 21.34-21.74m approximately 20 % calcite veinlets up to 2 cm offset along green chlorite filled fractures.	146053	18.86	20.49	1.53	5	3	92	324
				146054	20.49	21.74	1.25	5	1.8	16	209
21.74	22.1	Carbonate/barite	Some banding in swirl and colloform patterns- minor narrow chlorite veinlets approximately 1-2 mm. Minor pink coarse rhodochrosite, minor galena (fine grained)/ sphalerite (pale yellow-green) minor pyrite veinlets.								
22.1	33.64	Andesite breccia	Purple, weakly foliated at 45 deg. to C.A. Local dark brown carbonate altered zones- weak calcite veinlets, some parallel to C.A., others at 45' approximately 5 % of rock, minor rhodochrosite along some veinlets, minor very narrow green chlorite veinlets along fractures. Minor pyrite both disseminated and as narrow veinlets approximately 1 %.	146055	21.74	22.1	0.36	10	0.94 opt	1626	917
				146056	22.1	23.02	0.92	5	3.2	34	93
			E.O.H. 33.64m								

SILVER STANDARD RESOURCES INC.

PROPERTY: Konkin Silver					HOLE No.	DKS-95-5					
Azimuth 163 degrees:			Dip: - 65 degrees . Depth: 33.54		Date: August 6 1995			Logged by:E. Kruchkowski			
Meterage		Rock Type	Alteration, Mineralization	Sample	Sample Interval			Assay / Geochem			
From	To		& Structure Description	No.	From	To	Width	Au(ppb)	Ag(ppb)	Pb(ppm)	Zn(ppm)
0	0.61	Casing									
0.61	4.57	Andesite breccia	Purple, locally altered to light brown colour, weak calcite veinlets								
			<1 cm approximately 5 %, weakly chloritic, pyrite along walls of								
			chlorite veinlets. Pyrite approximately 1 %.	146057	3.66	4.57	0.91	5	18	98	259
4.57	9.91	Carbonate/barite	At 4.57-8.54m, brecciated bleached purple volcanic fragments	146058	4.57	6.09	1.52	5	1.82 opt	2132	1.56%
			approximately 20-30 % cemented by carbonate (calcite, ankerite?	146059	6.09	7.62	1.53	5	1.64 opt	732	1.38%
			siderite) and large barite crystal lathes. Local areas exhibit	146060	7.62	9.15	1.53	5	22.2	160	9965
			calcite/barite banding both as swirl and colloform patterns. Local	146061	9.15	9.9	0.75	5	2.8	34	298
			coarse pale yellow-green sphalerite with very fine grained galena.								
			At 8.64-8.99m, weakly fractured, purple volcanic with 10 % calcite/								
			barite veins up to 2 cm. Weakly chlorite altered.								
			At 8.99-9.91m, massive carbonate, weakly brecciated with brown								
			limonite on fractures. Sparse mineralization in massive carbonate-								
			pyrite veinlets approximately 1 %. At 9.45m- vug filled with clear								
			bladed calcite crystals as well as minor clear quartz crystals.								
			Veinlets appproximately 70 deg. to C.A.								
9.91	15.55	Andesite breccia	Purple, generally weak narrow calcite veinlets approximately 5-10 %.	146062	9.9	10.97	1.07	5	3.6	16	156
			At 11.59-12.2m, calcite/quartz vein, rusty, appears to be part of fracture	146063	10.97	11.58	0.61	5	1.4	10	95
			zone. Chloritic veinlets with minor pyrite. At 12.8-13.11m, brecciated,	146064	11.58	12.19	0.61	5	1.6	10	107
			bleached pink with abundant chlorite along veinlets. Offset in earlier	146065	12.19	14.63	2.44	5	1.4	26	140
			fracturing along chlorite veinlet.	146066	14.63	15.55	0.92	5	4	68	240
15.55	16.07	Carbonate/barite zone	Brecciated with bleached grey fragments approximately 15 % in	146067	15.55	16.07	0.52	5	12.4	752	3086
			banded and colloform patterned calcite/barite/quartz with	146068	16.07	17.23	1.16	5	4.6	80	261
			approximately 1-2 % galena/pale yellow green sphalerite. Minor	146069	17.23	17.99	0.76	5	2.4	24	109
			unaltered inclusions.								
16.07	17.23	Andesite breccia	Green, chlorite altered volcanic, minor fine grained pyrite.								
17.23	17.99	Brecciated zone	Brecciated green altered volcanic with approximately 50 % quartz/								
			calcite veinlets cementing fragments and blocks. Pale red hematite								
			streaks, minor banding.								

SILVER STANDARD RESOURCES INC.

Meterage		Rock Type	Alteration, Mineralization	Sample	Sample Interval			Assay / Geochem			
From	To		& Structure Description	No.	From	To	Width	Au(ppb)	Ag(ppb)	Pb(ppm)	Zn(ppm)
17.99	27.74	Andesite breccia	At 18.29-20.12m, brown siderite altered zones up to 20 cm. Calcite								
			veinlets <2 %. At 20.12-22.56 m, bleached green, chloritized rock with								
			abundant red hematite streaks approximately 1-2 %. Local narrow								
			dark green chlorite veinlets. At 22.56-23.78 m,- bleached light purple								
			to tan, brecciate dwith calcite and chlorite veinlets; weakly brecciated.								
			At 23.78-27.74 purple andesite breccia, weak brecciation, strong								
			chlorite alteration of fragments on matrix.								
27.74	28.35	Aplite dyke	Pale green, aphanatic with manganese dendritic patterns. Dyke at								
			45 deg. to C.A. with 15 cm intense siderite alteration on contacts.								
28.35	33.54	Andesite breccia	Relatively unaltered, some chlorite alteration, pyrite approximately								
			1 % as fine grained disseminated and as occasional veinlets. Calcite								
			veinlet at right angles to the C.A. approximately 3 %.								
			E.O.H 33.54m								

SILVER STANDARD RESOURCES INC.

PROPERTY: Konkin Silver			HOLE No. DKS-95-6		
Azimuth: 163 degrees	Dip: - 75 degrees	Depth: 27.44 m	Date:August 7 1995	Logged by:E. Kruchkowski	

Meterage		Rock Type	Alteration, Mineralization & Structure Description	Sample No.	Sample Interval		Assay / Geochem				
From	To				From	To	Width	Au(ppb)	Ag(ppb)	Pb(ppm)	Zn(ppm)
0	0.61	Casing									
0.61	4.82	Andesite breccia	Purple breccia with mult-varied clasts up to 10 cm in purple medium grained andesite. At 2.68-3.08 m siderite/breccia zone, stained brown colour with approximately 30 % calcite veinlets. At 3.05 m, abundant chlorite with calcite.	146070	2.68	3.84	1.16	5	0.91 opt	142	172
				146071	3.84	4.82	0.98	5	1.69 opt	702	295
4.82	8.64	Carbonate/barite	Breccia zone with mixed clasts ,vary from bleached, pink to purple with heavy chlorite cemented by banded carbonate/barite in several places. Generally local massive barite. Clasts approximately 10-15 % local heavy sphalerite/galena, minor tetrahedrite? at 7.32 m sulphides 3-4 %. Sphalerite is generally pale yellow- pyrite 1-2 %.	146072	4.82	6.34	1.52	5	8.21 opt	6676	1.43%
				146073	6.34	7.87	1.53	5	1.80 opt	1784	2.17%
				146074	7.87	8.54	0.67	5	9	148	4164
8.64	17.38	Andesite breccia	From 8.64-11.89 m, bleached light purple, weak calcite veinlets. At 11.89-14m, local 15 cm zones of calcite/barite with red hematite streaks, spares galena/sphalerite in stringer at 12.8 m (10 cm) at 15.85 m, 2 cm stringer with traces sphalerite.	146075	8.64	10.06	1.52	5	9.4	36	651
				146076	10.06	11.59	1.53	5	1.6	14	97
				146077	11.59	13.11	1.52	5	1.4	18	83
				146078	13.11	14.63	1.52	5	1.8	16	101
				146079	14.63	16.68	2.05	5	3.4	42	322
17.38	18.66	Carbonate/barite	Green altered volcanic brecciated, cemented by carbonate/barite minor chlorite veinlets, local heavy galena/sphalerite approximately 1 %. Pyrite blebs, veinlets along carbonate- clast contact approximately 1 %.	146080	16.68	18.66	1.98	5	10.8	720	1493
				146081	18.66	20.18	1.52	5	2.2	34	166
18.66	24.7	Andesite breccia	Variably altered to light purple or green, minute calcite veinlets 1-2 %. Local rhodochrosite blebs, pyrite approximately 1 %.								
24.7	25.76	Aplite dyke	Aphanitic, carbonate altered with strong manganese dendritic patterns along fractures. Rock is distinct apple green, narrow 15 cm siderite alteration on contact at 45 deg. to C.A.								
25.76	27.44	Andesite breccia	Purple, relatively unaltered.								
			E.O.H. 27.44 m								

SILVER STANDARD RESOURCES INC.

PROPERTY: Konkin Silver					HOLE No. DKS-95-7						
Azimuth:		Dip: 90 degrees	Depth: 27.44 m		Date: August 7 1995			Logged by: E. Kruchkowski+l41			
Meterage		Rock Type	Alteration, Mineralization	Sample	Sample Interval			Assay / Geochem			
From	To		& Structure Description	No.	From	To	Width	Au(ppb)	Ag(ppb)	Pb(ppm)	Zn(ppm)
0	0.61	Casing									
0.61	4.57	Andesite breccia	Purple, highly broken core, minor clay at 1.22m. Weak calcite veinlets approximately 2 %, local strong chlorite alteration, pyrite approximately 1-2 %.	146082	3.66	4.57	0.91	5	7	42	309
4.57	12.2	Carbonate/barite zone	At 4.57-8.84m, purple brecciated volcanic with strong calcite/quartz siderite(cream coloured)? Veinlets approx. 50 % of rock. Strong green chlorite veinlets associated with purple clasts. Local bands of galena sphalerite mineralization up to 10 cm. Overall sparse. At 9.30-10.98m- massive calcite with quartz veinlets (calcite is coarsely crystalline) calcite is fractured with brown limonite along fracturing. Sparse galena/sphalerite. At 10.98-12.2m mottled cream/pink with some banding. Locally abundant pale yellow sphalerite with 1 % galena- minor rhodochrosite at 11.89 m.	146083	4.57	6.09	1.52	5	21.6	156	359
				146084	6.09	7.62	1.53	5	1.87 opt	3420	8853
				146085	7.62	9.15	1.53	5	19	618	5082
				146086	9.15	10.67	1.52	5	2.46 opt	822	1515
				146087	10.67	12.19	1.52	5	19.2	418	6078
12.2	19.51	Andesite breccia	At 12.2-13.11 m, approximately 5 % calcite veinlets with 10 cm quartz/ carbonate at 13.11 m with strong hematite streaks. At 16.46-17.38 m- bleached pale green with strong chlorite alteration. At 18.2-19.51 m- about 5-1 cm veinlets of calcite/barite with galena/sphalerite (generally spaced 15-20 cm apart). Pyrite 1-2 %.	146088	12.19	13.72	1.53	5	3.8	28	118
				146089	18.2	19.51	1.31	5	5.8	132	1314
19.51	19.82	Carbonate/barite	Minor green chloritic inclusions, pale green-yellow sphalerite approximately 1 % galena <1 %.	146090	19.51	19.82	0.31	5	7.4	614	1104
				146091	19.82	21.34	1.52	5	6.4	100	362
19.82	22.1	Andesite breccia	Calcite veinlets up to 1 cm approximately 5-10 %, pyrite blebs and veinlets approximately 2 %.								
22.1	23.17	Aplite dyke	Distinct apple green, aphanatic rock, banded with minor calcite veinlets, distinct manganese dendritic with pattern along fractures- 15 cm siderite zones along contacts.								
23.17	27.44	Andesite breccia	Purple, generally weak minute, calcite veinlets. Pyrite approximately 1-2 %. E.O.H 27.44m								

SILVER STANDARD RESOURCES INC.

PROPERTY: Konkin Silver					HOLE No. DKS-95-8						
Azimuth: 033 degrees+A41+			Dip: - 65 degrees Depth: 33.54 m		Date: August 8 1995			Logged by: E. Kruchkowski			
Meterage		Rock Type	Alteration, Mineralization	Sample	Sample Interval			Assay / Geochem			
From	To		& Structure Description	No.	From	To	Width	Au(ppb)	Ag(ppb)	Pb(ppm)	Zn(ppm)
0	1.83	Casing									
1.83	9.45	Andesite breccia	Purple, generally, weak minute calcite veinlets, local grey altered areas with siderite sections up to 2-3 cm. At 6.4-8.08 m- approx. 5 % carbonate/barite veinlets with galena/sphalerite. At 7.77-8.08 m- highly brecciated with carbonate/barite cementing approximately 50 % fragments. Sparse galena/sphalerite- abundant chlorite in purple fragments. Veinlets with galena/sphalerite <1 cm and generally 4-6 cm apart at 6.4-6.71 m (4 veinlets).	146092	6.31	8.08	1.23	5	12.6	58	221
				146093	8.08	9.45	1.37	5	13.4	66	1556
9.45	16.77	Carbonate/barite zone	Intersected approximately 30 deg. to C.A. Zone has abundant grey aphantic silicified zones up to 15 cm. Minor red aphantic silicified zones. Silicified rock- brecciated with some banded carbonate/ barite (radiating crystals). Heavy galena/sphalerite 9.45-10.08 m sulfides approximately 4 %. Minor black fine grained earthy sulphide (tetrahedrite) several flecks of native Ag? (very fine grained). Minor rhodochrosite in some sections. At 13.11-13.41 m and13.71-13.87 m- inclusions of weakly chloritic volcanic breccia. 1-2 % dark green chlorite veinlets 1-2 mm. At 16.49-16.46- white sparsely mineralization calcite/barite/quartz. Light yellow carbonate is possibly siderite. Sphalerite is both light amber to light yellow. Abundant pyrite as blebs and veinlets usually in area of inclusions.	146094	9.45	10.98	1.53	5	2.08 opt	3686	2.01%
				146095	10.98	12.5	1.52	5	21.4	666	8922
				146096	12.5	14.02	1.52	5	14.2	208	3691
				146097	14.02	15.54	1.52	10	19.6	186	7237
				146098	15.54	16.77	1.23	5	9.2	440	1611
16.77	17.99	Andesite breccia	Purple, relatively unaltered minor pyrite, 1 % minute calcite veinlets.	146099	16.77	17.99	1.22	5	20	154	1424
				146100	17.99	19.51	1.52	5	1.07 opt	600	2569
17.99	19.51	Carbonate/barite zone	Zone with 3 stringers of carbonate barite up to 20 cm- minor rhodochrosite, traces galena. Minor pale yellow sphalerite carbonate approximately 20 %. At 18.45 m, narrow 10 cm aplite stringer, manganese stained with siderite on contacts. Pyrite 1-2 %.								
19.51	21.65	Andesite breccia	Generally green, chlorite altered- 1-2 % carbonate blebs.								
21.65	23.62	Aplite dyke	Apple green, aphanitic with strong manganese dendiritic pattern. Minor inclusions of purple wall rock- siderite alteration on contacts.								

SILVER STANDARD RESOURCES INC.

Meterage		Rock Type	Alteration, Mineralization & Structure Description	Sample No.	Sample Interval		Assay / Geochem				
From	To				From	To	Width	Au(ppb)	Ag(ppb)	Pb(ppm)	Zn(ppm)
23.62	33.54	Andesite breccia	Purple, local calcite/quartz veinlets up to 4 cm approximately 5 % of rock. Pyrite 1-2 %.								
			E.O.H. 33.54 m								

APPENDIX IV

ASSAY RESULTS
FOR THE
DRILL PROGRAM

08/25/95
John Latin will verify results. Ken

Eco-Tech LABORATORIES LTD.

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 E. Trans Canada Hwy., R.R. #2, Kamloops, B.C. V2C 6T4 Phone (604) 573-5700
Fax (604) 573-4557

CERTIFICATE OF ASSAY AK 95-4010

SILVER STANDARD RESOURCES INC.
100-850 WEST HASTINGS STREET
VANCOUVER, B.C.
V6C 1E1

24-Aug-95

ATTENTION: K.C. MCNAUGHTON

100 Core samples received August 15, 1995
Samples received in Stewart: August 14, 1995 (Wet)
Samples received in Kamloops: August 15, 1995
PROJECT #: None Given
Samples submitted by: Alex Walus

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
4	146004	91.2	2.66	-	1.52
7	146007	32.4	0.95	-	-
14	146014	82.6	2.41	-	-
18	146018	61.2	1.79	1.43	-
23	146023	58.4	1.70	-	-
41	146041	38.2	1.11	-	-
55	146055	32.1	0.94	-	-
58	146058	62.3	1.82	-	1.56
59	146059	56.1	1.64	-	1.38
70	146070	31.3	0.91	-	-
71	146071	57.8	1.69	-	-
72	146072	281.6	8.21	-	1.43
73	146073	65.3	1.90	-	2.17
84	146084	64.2	1.87	-	-
86	146086	84.5	2.46	-	-
94	146094	71.2	2.08	-	2.01
100	146100	36.8	1.07	-	-
QC DATA:					
Standard:					
Mp-1A		70.0	2.04	4.34	18.83

FEED FAX THIS END

FAX

To: Ken
Dept.:
Fax No.:
No. of Pages: 1
From: Sandy
Date: Aug 24.
Company:
Fax No.:
Comments: 4010-

Post-it™ fax pad 7903E

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

XLS/95Silver

22-Aug-95

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 6T4

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

SILVER STANDARD RESOURCES INC. AK 95-4010
100-850 WEST HASTINGS STREET
VANCOUVER, B.C.
V6C 1E1

ATTENTION: K.C. MCNAUGHTON

100 Core samples received August 15, 1995
Samples received in Stewart: August 14, 1995 (Wet)
Samples received in Kamloops: August 15, 1995
PROJECT #: None Given
SHIPMENT #: 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	146001	5	3.0	0.73	15	175	<5	3.40	<1	12	47	25	2.60	<10	0.36	683	4	<.01	4	890	26	5	<20	157	<.01	<10	16	<10	1	162
2	146002	5	21.0	0.34	20	95	<5	2.39	15	6	66	17	2.30	<10	0.48	901	4	<.01	4	270	206	10	<20	257	<.01	<10	7	<10	<1	1647
3	146003	5	25.0	0.57	40	35	<5	3.14	13	12	35	15	4.17	<10	0.54	1446	6	<.01	5	540	742	5	<20	125	<.01	<10	14	<10	<1	1871
4	146004	5	>30	0.22	40	30	<5	7.75	104	8	54	42	2.69	<10	1.44	2777	<1	<.01	4	490	602	45	<20	189	<.01	<10	11	<10	<1	>10000
5	146005	5	11.2	1.35	<5	85	10	3.95	6	10	38	17	5.55	<10	0.94	1821	5	<.01	4	580	90	<5	<20	158	<.01	<10	18	<10	<1	942
6	146006	5	7.0	0.03	<5	1280	<5	> 15	4	<1	13	4	1.75	<10	1.44	9253	1	0.01	<1	120	394	20	<20	1466	0.01	<10	5	<10	<1	400
7	146007	5	>30	0.42	5	660	<5	> 15	8	1	14	27	2.89	<10	1.48	6127	3	<.01	1	300	822	35	<20	1050	<.01	<10	10	<10	<1	704
8	146008	5	1.6	0.51	<5	260	5	9.32	<1	5	18	7	3.09	<10	0.61	1952	2	<.01	2	840	18	10	<20	409	0.02	<10	23	<10	4	88
9	146009	5	1.0	0.57	<5	570	10	6.51	5	4	22	11	3.45	<10	0.71	1529	2	<.01	2	890	18	15	<20	317	0.03	<10	24	<10	2	86
10	146010	5	2.2	0.54	<5	365	5	8.79	<1	9	16	7	3.21	<10	0.58	2195	3	<.01	2	920	16	5	<20	318	0.01	<10	17	<10	3	108
11	146011	5	3.4	0.84	10	185	5	> 15	3	8	20	6	3.56	<10	0.96	3730	4	<.01	3	850	74	10	<20	708	<.01	<10	11	<10	1	291
12	146012	5	14.6	0.58	10	80	<5	> 15	15	12	24	24	3.44	<10	0.29	5717	6	<.01	3	690	334	10	<20	350	<.01	<10	8	<10	<1	1924
13	146013	5	3.4	0.88	<5	705	<5	3.88	<1	6	47	21	3.65	<10	0.45	843	4	<.01	4	1010	20	5	<20	185	0.02	<10	22	<10	2	152
14	146014	5	>30	0.35	90	55	<5	2.82	42	8	50	25	2.63	<10	0.51	986	5	<.01	2	210	592	20	<20	251	<.01	<10	7	<10	<1	5377
15	146015	5	16.4	0.43	40	40	<5	2.25	14	10	71	14	3.14	<10	0.57	883	6	<.01	5	440	382	10	<20	131	<.01	<10	11	<10	<1	1417
16	146016	5	11.4	0.15	35	35	<5	4.62	13	8	67	17	2.84	<10	1.18	1759	5	<.01	5	290	138	25	<20	179	<.01	<10	9	<10	<1	1444
17	146017	5	6.6	1.01	15	120	<5	3.28	1	11	59	17	4.81	<10	0.91	1666	5	<.01	4	690	42	<5	<20	142	<.01	<10	13	<10	<1	256
18	146018	5	>30	0.50	<5	45	<5	> 15	48	7	20	47	3.48	<10	1.04	6773	1	<.01	2	330	>10000	50	<20	715	<.01	<10	10	<10	<1	4878
19	146019	5	5.8	0.42	<5	455	<5	> 15	3	4	20	6	2.59	<10	1.08	5137	4	<.01	2	640	146	15	<20	845	<.01	<10	12	<10	<1	309
20	146020	5	1.4	0.43	<5	670	<5	14.20	<1	2	20	5	2.96	<10	0.88	3244	2	<.01	1	860	22	<5	<20	759	0.02	<10	16	<10	3	73
21	146021	5	3.8	1.04	<5	155	5	10.50	<1	10	27	14	4.67	<10	0.97	2752	5	<.01	4	830	80	<5	<20	494	<.01	<10	15	<10	<1	175
22	146022	5	2.4	1.39	<5	610	10	7.43	<1	7	19	13	4.80	<10	0.71	1983	3	<.01	2	1400	20	<5	<20	306	0.02	<10	24	<10	1	219
23	146023	5	>30	0.04	<5	425	<5	> 15	13	<1	13	18	1.75	<10	1.16	>10000	1	<.01	<1	60	2198	40	<20	1304	0.02	<10	5	<10	<1	1198
24	146024	5	3.6	1.67	40	155	<5	6.57	<1	14	13	14	4.40	<10	0.75	1611	9	<.01	2	1930	32	<5	<20	260	<.01	<10	20	<10	3	249
25	146025	5	12.6	0.97	<5	170	5	2.08	10	9	36	33	4.13	<10	0.43	642	4	<.01	5	970	1430	5	<20	101	<.01	<10	17	<10	<1	1100

SILVER STANDARD RESOURCES INC. AK 95-4010

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
26	146026	5	26.8	0.54	20	65	<5	2.27	22	7	42	60	2.35	<10	0.40	498	1	<.01	3	700	318	10	<20	267	<.01	<10	10	<10	<1	2682
27	146027	5	1.8	0.66	<5	975	5	1.37	1	<1	15	10	3.13	<10	0.34	504	2	<.01	3	1210	28	5	<20	84	0.03	<10	19	<10	3	179
28	146028	5	1.2	0.73	<5	1470	5	2.96	<1	<1	36	7	4.34	<10	0.82	1315	3	<.01	3	1010	36	5	<20	163	0.03	<10	22	<10	2	201
29	146029	5	13.2	1.12	<5	85	10	5.69	22	13	34	13	6.58	<10	1.88	2436	5	<.01	7	240	92	10	<20	239	<.01	<10	19	<10	<1	2585
30	146030	5	5.2	1.24	<5	300	15	1.76	2	10	45	12	6.08	<10	0.72	1022	5	<.01	11	570	16	<5	<20	99	0.02	<10	20	<10	<1	346
31	146031	5	24.4	0.68	20	85	5	4.41	16	16	41	25	4.74	<10	0.98	1902	7	<.01	9	460	490	15	<20	148	<.01	<10	17	<10	<1	1757
32	146032	5	27.2	0.65	<5	90	10	12.10	45	8	23	14	7.19	<10	3.66	6882	4	<.01	4	140	3478	20	<20	381	0.01	<10	15	<10	<1	4376
33	146033	5	2.0	1.36	<5	640	10	2.95	1	6	33	6	6.54	<10	1.01	1656	6	<.01	6	430	30	<5	<20	157	0.02	<10	21	<10	<1	332
34	146034	5	2.6	0.95	<5	450	<5	6.99	1	7	31	9	4.87	<10	0.94	2729	4	<.01	4	1230	34	<5	<20	299	<.01	<10	19	<10	2	207
35	146035	5	3.4	0.60	<5	425	5	> 15	2	7	22	8	3.86	<10	1.23	4502	4	<.01	2	1030	44	10	<20	998	<.01	<10	15	<10	3	259
36	146036	5	3.2	0.36	5	210	<5	> 15	1	7	23	9	2.95	<10	1.01	3739	3	<.01	3	980	22	10	<20	671	<.01	<10	9	<10	2	76
37	146037	5	2.8	0.73	<5	330	5	12.20	<1	7	16	7	3.95	<10	0.99	3561	4	<.01	4	920	16	10	<20	565	<.01	<10	9	<10	1	132
38	146038	5	5.0	0.61	10	100	10	11.30	12	11	24	10	5.10	<10	2.50	4291	8	<.01	3	1200	172	20	<20	487	<.01	<10	14	<10	<1	655
39	146039	5	7.0	0.96	25	130	10	4.00	2	11	30	20	4.39	<10	1.04	2036	9	<.01	3	800	228	5	<20	167	<.01	<10	15	<10	<1	381
40	146040	5	5.0	1.05	30	155	<5	1.76	<1	11	38	47	3.79	<10	0.41	1125	4	<.01	4	1020	88	<5	<20	59	<.01	<10	13	<10	<1	218
41	146041	20	>30	0.38	30	55	<5	> 15	5	7	14	29	3.10	<10	1.29	6554	4	<.01	1	860	310	25	<20	534	<.01	<10	9	<10	<1	526
42	146042	5	2.6	0.94	20	750	<5	7.30	<1	7	24	11	2.91	10	0.28	2296	3	<.01	2	2100	26	<5	<20	164	<.01	<10	24	<10	7	209
43	146043	5	0.8	0.48	<5	1835	<5	10.70	<1	<1	31	7	2.33	<10	0.62	1733	3	<.01	2	1270	12	5	<20	774	<.01	<10	11	<10	4	118
44	146044	5	7.4	1.16	10	180	5	2.90	3	11	24	10	5.23	<10	0.97	1580	5	<.01	6	960	294	<5	<20	126	<.01	<10	15	<10	<1	617
45	146045	5	28.0	0.12	<5	90	<5	> 15	50	7	12	13	7.56	<10	4.18	8649	3	<.01	2	190	2122	15	<20	571	0.01	<10	14	<10	<1	5504
46	146046	10	6.8	1.25	<5	110	5	2.36	2	10	40	8	5.78	<10	0.90	1287	6	<.01	7	770	58	<5	<20	105	<.01	<10	15	<10	<1	387
47	146047	5	14.2	1.83	<5	125	15	4.83	13	12	35	19	7.47	<10	1.62	2027	7	<.01	6	900	344	<5	<20	267	<.01	<10	27	<10	<1	1657
48	146048	5	4.2	2.44	<5	380	10	3.21	14	10	38	16	9.26	<10	1.60	2049	7	<.01	6	590	32	<5	<20	211	<.01	<10	30	<10	<1	1845
49	146049	5	6.0	1.89	<5	80	15	3.93	31	13	49	21	7.42	<10	1.31	2062	5	<.01	6	460	82	<5	<20	220	<.01	<10	20	<10	<1	3226
50	146050	5	8.8	0.95	<5	55	10	12.90	8	14	45	23	5.29	<10	1.04	4196	5	<.01	7	500	260	<5	<20	547	<.01	<10	13	<10	<1	823
51	146051	10	2.2	0.14	<5	115	<5	> 15	2	2	11	1	2.51	<10	1.35	8313	2	<.01	<1	50	10	20	<20	1838	0.01	<10	5	<10	<1	164
52	146052	5	4.4	1.05	<5	85	5	14.70	10	10	49	14	5.74	<10	1.49	5062	7	<.01	4	560	324	5	<20	519	<.01	<10	19	<10	<1	1059
53	146053	5	3.0	2.08	<5	335	5	2.62	2	10	40	28	6.42	<10	0.92	1247	6	<.01	4	940	92	<5	<20	132	<.01	<10	27	<10	<1	324
54	146054	5	1.8	1.77	<5	535	<5	3.48	<1	7	47	15	5.41	<10	0.77	1538	4	<.01	3	970	16	<5	<20	146	<.01	<10	22	<10	<1	209
55	146055	10	>30	0.20	20	90	<5	> 15	9	5	10	32	2.74	<10	1.31	>10000	3	<.01	<1	340	1826	25	<20	972	0.02	<10	8	<10	<1	917
56	146056	5	3.2	0.43	<5	655	<5	7.07	<1	5	25	16	2.77	<10	0.36	2053	2	<.01	2	1580	34	10	<20	324	0.02	<10	33	<10	4	93
57	146057	5	18.0	1.00	30	80	<5	2.34	<1	13	68	10	4.08	<10	0.71	657	7	<.01	4	830	98	<5	<20	164	<.01	<10	20	<10	<1	259
58	146058	5	>30	0.30	15	30	5	0.02	101	6	50	16	3.16	<10	0.04	2458	<1	<.01	3	210	2132	15	<20	236	<.01	<10	11	<10	<1	>10000
59	146059	5	>30	0.70	40	50	<5	8.13	96	8	45	26	4.10	<10	0.88	3428	3	<.01	3	340	732	15	<20	225	<.01	<10	16	<10	<1	>10000
60	146060	5	22.2	0.93	10	60	<5	11.70	64	8	39	33	4.52	<10	1.18	4169	<1	<.01	3	440	160	25	<20	325	<.01	<10	19	<10	<1	9965

SILVER STANDARD RESOURCES INC. AK 95-4010

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	146061	5	2.8	0.06	5	1215	<5	> 15	3	<1	13	<1	1.26	<10	0.51	8333	<1	<.01	1	110	34	15	<20	1403	0.01	<10	7	<10	<1	298
62	146062	5	3.6	0.70	<5	770	5	10.90	<1	3	32	6	2.95	<10	0.65	2161	1	<.01	2	930	16	5	<20	553	0.02	<10	20	<10	4	156
63	146063	5	1.4	0.54	<5	300	<5	10.10	<1	5	21	5	2.90	<10	0.52	2006	2	<.01	2	760	10	5	<20	459	0.02	<10	24	<10	4	95
64	146064	5	1.6	0.33	<5	815	<5	> 15	<1	2	11	2	3.42	<10	1.71	4969	2	<.01	<1	950	10	20	<20	894	0.02	<10	17	<10	2	107
65	146065	5	1.4	0.91	<5	535	5	6.37	1	7	14	8	4.34	<10	1.12	1724	3	<.01	2	920	26	10	<20	237	0.02	<10	29	<10	2	140
66	146066	5	4.0	1.47	20	190	10	9.32	2	11	27	10	4.93	<10	1.07	2408	6	<.01	5	980	68	10	<20	400	<.01	<10	22	<10	<1	240
67	146067	5	12.4	0.31	15	60	5	> 15	36	11	32	14	5.14	<10	3.32	5902	7	<.01	2	520	752	30	<20	561	<.01	<10	19	<10	<1	3086
68	146068	5	4.6	1.64	15	240	<5	4.99	<1	12	30	13	4.33	<10	0.80	1205	7	<.01	6	990	80	10	<20	180	<.01	<10	18	<10	1	261
69	146069	5	2.4	0.63	<5	620	5	> 15	<1	5	16	7	3.70	<10	1.72	4598	4	<.01	2	1160	24	20	<20	1049	<.01	<10	12	<10	2	109
70	146070	5	>30	0.77	55	65	<5	4.75	<1	19	38	40	3.39	<10	0.67	1179	6	<.01	5	890	142	25	<20	195	<.01	<10	16	<10	<1	172
71	146071	5	>30	1.13	50	45	5	2.84	<1	17	48	19	4.41	<10	0.79	906	9	<.01	5	590	702	10	<20	149	<.01	<10	18	<10	<1	295
72	146072	5	>30	0.05	35	20	5	5.27	213	5	46	35	2.68	<10	1.49	2184	<1	<.01	3	70	6676	35	<20	168	<.01	<10	7	<10	<1	>10000
73	146073	5	>30	0.48	15	40	10	6.56	146	5	45	23	3.42	<10	1.12	3205	<1	<.01	2	200	1784	25	<20	255	<.01	<10	10	<10	<1	>10000
74	146074	5	9.0	0.28	10	50	<5	8.15	39	3	35	15	2.28	<10	0.48	3094	<1	<.01	2	150	148	15	<20	328	<.01	<10	6	<10	<1	4164
75	146075	5	9.4	1.44	15	110	<5	10.50	4	13	25	14	5.18	<10	0.89	2412	5	<.01	3	1580	36	5	<20	474	<.01	<10	24	<10	2	651
76	146076	5	1.6	0.49	<5	665	5	9.54	<1	5	22	6	2.35	<10	0.51	1821	2	<.01	2	1580	14	10	<20	399	0.01	<10	20	<10	6	97
77	146077	5	1.4	0.36	<5	1095	10	> 15	<1	<1	16	4	2.86	<10	0.97	3390	2	<.01	<1	930	18	10	<20	734	0.02	<10	17	<10	4	83
78	146078	5	1.8	0.72	<5	630	<5	13.10	<1	3	15	7	3.17	<10	1.13	2815	2	<.01	2	1140	16	15	<20	602	0.01	<10	13	<10	2	101
79	146079	5	3.4	1.46	10	90	15	4.70	<1	10	55	10	5.25	<10	0.76	1298	8	<.01	7	760	42	<5	<20	210	<.01	<10	17	<10	<1	322
80	146080	5	10.8	0.43	15	135	5	> 15	23	7	27	15	4.57	<10	2.45	6854	3	<.01	4	460	720	30	<20	728	<.01	<10	17	<10	<1	1493
81	146081	5	2.2	1.20	<5	365	<5	3.86	<1	8	22	10	3.64	<10	0.58	1045	4	<.01	3	990	34	<5	<20	151	<.01	<10	17	<10	2	165
82	146082	5	7.0	0.58	20	145	<5	3.62	1	11	32	21	2.30	<10	0.30	734	3	<.01	3	1260	42	10	<20	134	<.01	<10	11	<10	3	309
83	146083	5	21.6	0.82	50	80	<5	5.19	2	15	49	17	4.25	<10	1.17	1528	9	<.01	5	560	156	15	<20	307	<.01	<10	21	<10	<1	359
84	146084	5	>30	0.58	40	40	<5	2.91	67	9	57	27	3.31	<10	0.86	1081	5	<.01	4	280	3420	30	<20	160	<.01	<10	11	<10	<1	8853
85	146085	5	19.0	0.65	15	70	5	6.76	47	10	37	20	4.27	<10	1.21	3238	3	<.01	2	380	618	15	<20	377	<.01	<10	13	<10	<1	5062
86	146086	5	>30	0.07	5	115	<5	> 15	15	4	19	61	2.66	<10	2.04	8217	3	<.01	<1	230	822	80	<20	1005	0.01	<10	9	<10	<1	1515
87	146087	5	19.2	0.70	35	40	5	> 15	56	11	30	17	4.01	<10	1.18	4913	2	<.01	4	650	418	20	<20	512	<.01	<10	15	<10	<1	6078
88	146088	5	3.8	0.61	<5	510	<5	12.50	<1	8	20	9	3.35	<10	0.81	3187	3	<.01	1	1400	28	10	<20	554	<.01	<10	17	<10	4	118
89	146089	5	5.8	1.20	20	95	10	5.43	8	10	58	13	5.64	<10	0.97	2609	9	<.01	5	420	132	<5	<20	202	<.01	<10	16	<10	<1	1314
90	146090	5	7.4	0.23	<5	220	<5	> 15	13	2	16	8	3.28	<10	2.57	>10000	3	<.01	1	70	614	20	<20	999	0.01	<10	11	<10	<1	1104
91	146091	5	6.4	1.08	25	145	<5	5.82	2	13	48	15	4.70	<10	1.02	2207	7	<.01	5	640	100	10	<20	230	<.01	<10	15	<10	<1	362
92	146092	5	12.6	1.19	80	85	<5	3.08	<1	17	45	28	3.72	<10	0.59	621	7	<.01	5	870	58	15	<20	251	<.01	<10	15	<10	<1	221
93	146093	5	13.4	1.29	70	70	<5	2.49	7	15	56	38	4.43	<10	0.61	598	9	<.01	4	570	66	5	<20	182	<.01	<10	17	<10	<1	1556
94	146094	5	>30	0.12	25	15	<5	3.02	242	5	47	45	2.23	<10	0.90	921	<1	<.01	2	70	3686	40	<20	125	<.01	<10	7	<10	<1	>10000
95	146095	5	21.4	0.05	45	15	<5	2.85	65	5	81	24	2.04	<10	0.86	1023	9	<.01	2	70	666	30	<20	152	<.01	<10	4	<10	<1	8922
96	146096	5	14.2	1.14	25	40	<5	4.18	23	8	56	18	4.66	<10	0.87	1446	6	<.01	5	880	208	10	<20	167	<.01	<10	18	<10	<1	3591
97	146097	10	19.6	0.17	25	30	<5	7.20	58	5	65	24	2.47	<10	1.13	2257	3	<.01	2	150	186	30	<20	269	<.01	<10	6	<10	<1	7237
98	146098	5	9.2	0.12	15	245	5	> 15	17	1	21	3	1.72	<10	1.28	7935	<1	<.01	1	130	440	20	<20	911	0.01	<10	4	<10	<1	1611
99	146099	5	20.0	1.47	60	55	<5	2.78	8	15	82	12	5.12	<10	0.81	722	11	<.01	5	650	154	<5	40	142	<.01	<10	14	<10	<1	1424
100	146100	5	>30	0.80	90	40	<5	6.49	18	13	31	28	3.51	<10	0.50	1558	4	<.01	4	810	600	15	<20	307	<.01	<10	11	<10	<1	2569

SILVER STANDARD RESOURCES INC. AK 95-4010

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:																														
Resplit:																														
R/S 4	146004	5	>30	0.23	40	45	<5	7.34	88	7	50	33	2.55	<10	1.38	2666	<1	<.01	3	510	594	40	<20	203	<.01	<10	11	<10	<1	>10000
R/S 40	146040	5	5.0	1.14	30	175	<5	1.72	<1	11	37	47	3.88	<10	0.42	1126	4	<.01	4	1030	90	<5	<20	62	<.01	<10	14	<10	<1	227
R/S 76	146076	5	1.6	0.53	<5	760	<5	9.57	2	4	29	6	2.52	<10	0.50	1831	3	<.01	2	1650	14	10	<20	404	0.02	<10	23	<10	6	134
Repeat:																														
1	146001	5	3.0	0.69	15	190	<5	3.19	2	11	45	23	2.50	<10	0.34	652	4	<.01	3	840	22	10	<20	154	<.01	<10	16	<10	1	158
10	146010	5	2.0	0.55	<5	380	<5	8.87	<1	9	16	7	3.28	<10	0.59	2220	3	<.01	3	930	18	5	<20	322	0.01	<10	18	<10	3	130
19	146019	5	5.8	0.46	10	470	5	> 15	2	4	22	6	2.64	<10	1.11	5212	4	<.01	1	660	142	10	<20	851	<.01	<10	12	<10	<1	267
36	146036	5	3.0	0.34	<5	235	<5	> 15	<1	6	22	8	2.82	<10	0.93	3524	3	<.01	3	920	22	10	<20	813	<.01	<10	8	<10	<1	72
45	146045	5	27.6	0.13	<5	95	<5	> 15	52	7	13	13	7.51	<10	4.17	8588	3	<.01	2	170	2106	15	<20	564	0.01	<10	14	<10	<1	5701
54	146054	5	2.0	1.76	<5	435	10	3.47	<1	8	47	15	5.38	<10	0.77	1524	4	<.01	3	970	16	<5	<20	141	<.01	<10	22	<10	<1	208
71	146071	5	>30	1.12	50	45	<5	2.83	<1	17	48	19	4.36	<10	0.76	900	9	<.01	5	600	690	15	<20	146	<.01	<10	17	<10	<1	290
80	146080	5	9.8	0.40	10	135	5	> 15	18	6	26	12	4.26	<10	2.28	6419	4	<.01	3	420	660	25	<20	678	<.01	<10	16	<10	<1	1403
89	146089	5	5.8	1.21	15	90	10	5.54	9	10	58	13	5.76	<10	0.98	2648	8	<.01	4	450	140	<5	<20	198	<.01	<10	16	<10	<1	1359
98	146098	5	8.6	0.12	10	275	<5	> 15	17	<1	19	3	1.68	<10	1.24	7867	1	<.01	<1	130	430	25	<20	924	0.01	<10	4	<10	<1	1549
Standard:																														
GEO'95		145	1.4	1.67	70	170	5	1.62	<1	18	57	87	3.92	<10	0.93	654	<1	0.01	26	630	20	<5	<20	55	0.10	<10	74	<10	3	77
GEO'95		150	1.4	1.71	80	165	<5	1.65	<1	19	59	86	4.03	<10	0.95	674	<1	0.01	27	680	24	5	<20	60	0.10	<10	74	<10	4	77
GEO'95		145	1.4	1.69	75	170	<5	1.67	<1	18	59	88	4.00	<10	0.91	669	<1	0.01	27	680	26	<5	<20	57	0.10	<10	74	<10	5	78

df/4010
XLS/95Silver

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

GEOCHEMICAL SAMPLE DATA

SAMPLE NO.	TYPE	AU ppb (oz/t)	AG ppm (oz/t)	PB ppm (%)	ZN ppm (%)
AW-95-1	FLOAT	10	1.4	<2	35
AW-95-2	GRAB	5	3.8	22	6
AW-95-3	CHIP [0.6m]	5	<0.2	12	53
AW-95-4	CHIP [0.7m]	5	2.8	38	42
AW-95-33	FLOAT	90	0.6	34	26
AW-95-34	GRAB	5	0.6	22	158
AW-95-35	CHIP [0.4m]	10	0.6	38	75
AW-95-36	CHIP [1.0m]	5	1.2	84	140
AW-95-37	CHIP [1.2m]	20	(2.12)	3796	832
AW-95-38	CHIP [0.8m]	60	(8.15)	(2.48)	(27.60)
AW-95-39	FLOAT	290	(9.82)	5716	(14.80)
AW-95-40	FLOAT	530	(105.28)	(40.20)	(25.20)
AW-95-87	CHIP [0.3m]	15	(1.31)	722	2167
AW-95-88	GRAB	5	20.2	280	445
AW-95-89	GRAB	5	2.6	54	136
AW-95-90	CHIP [1.0m]	5	1.6	34	172
AW-95-91	GRAB	50	3.8	736	132
AW-95-118	FLOAT	50	<0.2	14	50
AW-95-119	CHIP [0.3m]	20	<0.2	10	36
AW-95-120	CHIP [1.0m]	N/A	N/A	N/A	N/A
AW-95-121	CHIP [1.0m]	15	<0.2	12	27
DC-95-1	GRAB	70	7.6	340	806
DC-95-3	GRAB	<5	(1.48)	256	75
DC-95-16	GRAB	35	(1.45)	(2.21)	(1.31)
DC-95-17	GRAB	230	20.4	(2.16)	(16.60)
DC-95-18	GRAB	20	3.4	616	4922
DC-95-19	GRAB	<5	0.8	192	545
DC-95-20	GRAB	<5	1.4	60	165
DC-95-24	FLOAT	130	0.8	516	(1.83)
ERK-95-41	FLOAT	5	0.4	52	157
ERK-95-42	FLOAT	5	<0.2	50	87
ERK-95-183	FLOAT	895	10.4	9360	(5.48)
ERK-95-207	FLOAT	10	(12.27)	5732	(1.46)
ERK-95-208	FLOAT	55	(12.2)	3670	5540

Niknok Showing
For Details See Figure 7
DC-95-1,3
AW-95-2
AW-95-3,4
AW-95-90,91
AW-95-1
DC-95-24
ERK-95-207
ERK-95-208
AW-95-89
ROMAN 1
338444
Onkkin Showing
For Details See Figure 9
AW-95-39,40
AW-95-37,38
AW-95-87,88
AW-95-36
AW-95-34,35
AW-95-33
LESZEK 1
330428
LESZEK 2
330429
LESZEK 3
330430
LESZEK 4
330431
RED 62
323692
BLUE 3
338449
BLUE 2
338448
Konkin Silver Showing
King Konk Showing
For Details See Figures 5,6,8,11-14
RED 63
323693
ERK-95-183
PEPE 7
326076
DC-95-16,17
DC-95-18,19
DC-95-20
AW-95-118
AW-95-120,121
AW-95-119
RED DOG
330339
POND
ERK-95-40,41

1700 1600 1500 1400 1300 1200 1100 1000 900 800 700

LEGEND

CHIP OR GRAB SAMPLE — △ AW-95-34
FLOAT SAMPLE — × ERK-95-183
ICE EDGE*
CONTOUR INTERVAL: 100m — 1600m

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

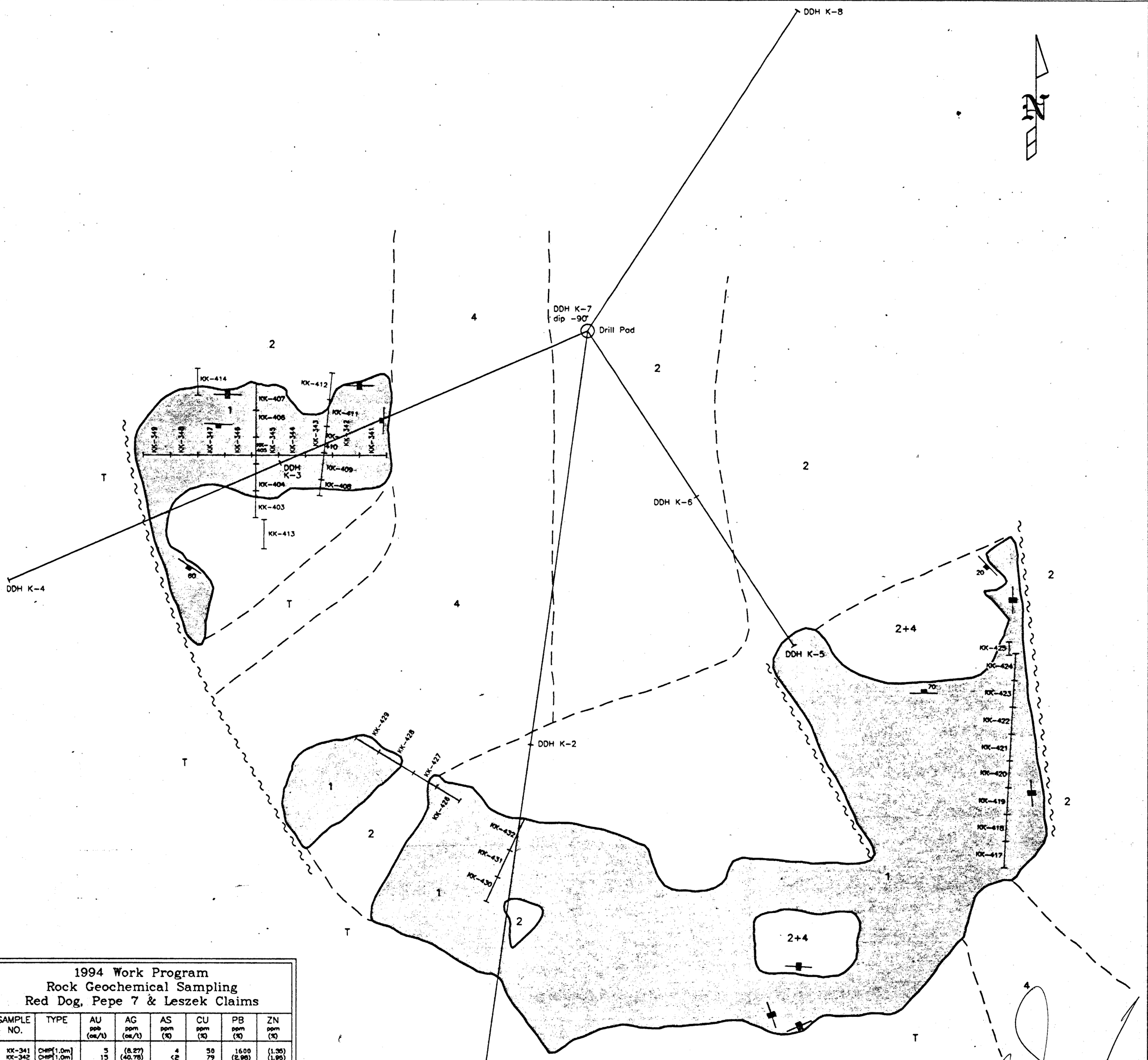
SCALE 1:5000
100 0 100 200 300
METERS

SILVER STANDARD RESOURCES
KONKIN SILVER PROJECT, STEWART, B.C., SKEENA M.D.

1995 WILLOUGHBY ROCK GEOCHEMICAL SAMPLING KONKIN SILVER PROPERTY

RPM Mapping and Computer Services Ltd.

Date: April 1996
NTS No.: 103/P14W
Figure: 10



1994 Work Program
Rock Geochemical Sampling
Red Dog, Pepe 7 & Leszek Claims

SAMPLE NO.	TYPE	AU ppb (oz/t)	AG ppm (oz/t)	AS ppm (%)	CU ppm (%)	PB ppm (%)	ZN ppm (%)
KK-341	CHIP[1.0m]	5	(8.27)	4	30	1600	(1.35)
KK-342	CHIP[1.0m]	15	(40.78)	<2	79	(2.98)	(1.95)
KK-343	CHIP[1.0m]	5	(41.11)	<2	95	(1.62)	(2.18)
KK-344	CHIP[1.0m]	<5	(35.63)	<2	68	(1.81)	(2.44)
KK-345	CHIP[1.0m]	5	(127.44)	<2	242	(11.47)	(3.27)
KK-346	CHIP[1.0m]	10	(10.15)	<2	41	7892	(1.52)
KK-347	CHIP[1.0m]	5	(43.98)	<2	110	(1.63)	(3.41)
KK-348	CHIP[1.0m]	<5	(3.93)	4	48	1680	(1.46)
KK-349	CHIP[1.0m]	10	(3.29)	8	29	1110	5659
341-349	[9.0m]	N/A	(34.94)	N/A	85	(2.30)	(2.02)
KK-403	CHIP[1.0m]	(.002)	(1.82)	N/A	N/A	(0.07)	(0.19)
KK-404	CHIP[1.0m]	(.003)	(23.09)	N/A	N/A	(1.64)	(3.15)
KK-405	CHIP[1.0m]	(.003)	(68.96)	N/A	N/A	(6.38)	(4.53)
KK-406	CHIP[1.0m]	(.003)	(19.98)	N/A	N/A	(0.92)	(3.52)
KK-407	CHIP[1.0m]	(.002)	(45.51)	N/A	N/A	(1.62)	(3.26)
403-407	[5.0]	(.0026)	(36.27)	N/A	N/A	(2.13)	(2.94)
KK-408	CHIP[0.6m]	(.003)	(4.68)	N/A	N/A	(0.14)	(0.95)
KK-409	CHIP[1.0m]	(.002)	(16.46)	N/A	N/A	(0.69)	(1.83)
KK-410	CHIP[1.0m]	(.002)	(2.27)	N/A	N/A	(0.21)	(0.80)
KK-411	CHIP[1.0m]	(.002)	(3.80)	N/A	N/A	(0.95)	(1.82)
KK-412	CHIP[1.0m]	(.003)	(4.09)	N/A	N/A	(0.22)	(1.03)
408-412	[4.6m]	(.0023)	(6.18)	N/A	N/A	(0.47)	(1.27)
KK-413	CHIP[1.0m]	5	3.2	5	20	28	304
KK-414	CHIP[1.0m]	15	0.8	<5	14	30	196
KK-417	CHIP[1.0m]	15	(21.18)	10	55	8960	7648
KK-418	CHIP[1.0m]	5	(35.56)	5	65	(1.45)	3880
KK-419	CHIP[1.0m]	5	(2.56)	<5	15	1228	4067
KK-420	CHIP[1.0m]	<5	(9.77)	<5	11	394	616
KK-421	CHIP[1.0m]	5	(1.80)	35	8	518	1375
KK-422	CHIP[1.0m]	5	(10.66)	10	20	4714	3171
KK-423	CHIP[1.0m]	5	(2.70)	45	17	726	4740
KK-424	CHIP[1.0m]	<5	(34.53)	<5	91	8666	(3.86)
417-424	[8.0m]	N/A	(14.84)	N/A	35	4963	8012
KK-425	CHIP[0.5m]	<5	27.8	25	19	368	(0.71)
KK-426	CHIP[1.0m]	<5	17.6	25	18	500	(0.62)
KK-427	CHIP[1.0m]	<5	(3.33)	55	70	1902	(2.56)
KK-428	CHIP[1.5m]	<5	(2.56)	15	69	2330	(3.72)
KK-429	CHIP[1.0m]	5	(3.66)	10	45	5876	(2.37)
426-429	[4.5m]	N/A	(2.53)	25	53	2616	(2.47)
KK-430	CHIP[1.0m]	<5	(16.15)	45	41	9318	9005
KK-431	CHIP[1.1m]	40	(47.59)	25	101	(1.64)	(3.08)
KK-432	CHIP[1.3m]	10	(18.20)	20	55	5260	(3.04)
430-432	[3.4m]	N/A	(27.11)	29	66	9734	(2.42)

LEGEND

1 Konkin Silver Showing
2 Purple Andesite Breccia
3 Brown Andesite Breccia
4 Apple Green Aphanitic Rhyolite
T Talus

Outline of Konkin Silver Showing
Lithological Contact
Fault
KK-349 KK-348 Trench with Sample Numbers
DDH K-1 Diamond Drill Hole
70 Fracture (Inclined, Vertical)

SCALE 1:100
2 0 2 4 6
METERS

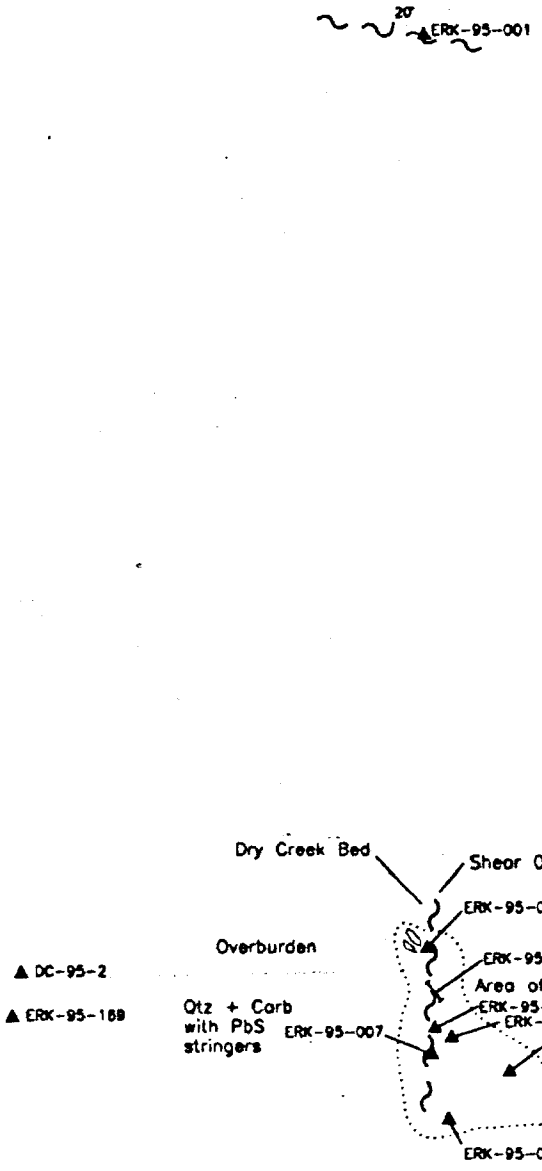
Mapping by A. Walus
All Geochemical Sampling by K. Konkin (1994)

SILVER STANDARD RESOURCES

KONKIN SILVER PROJECT, STEWART, B.C., SKEENA M.D.

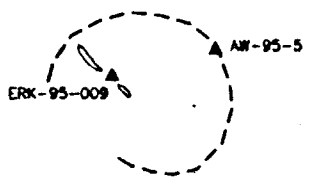
1995 SOUTH WILLOUGHBY GEOLOGY, SAMPLE LOCATION and DRILL HOLE LOCATION MAP

RPM Mapping and Computer Services Ltd.	Date: March 1996
	NTS No.: 103/P14W
	Figure: 5



NOTE: Stockwork about 20% of exposed area

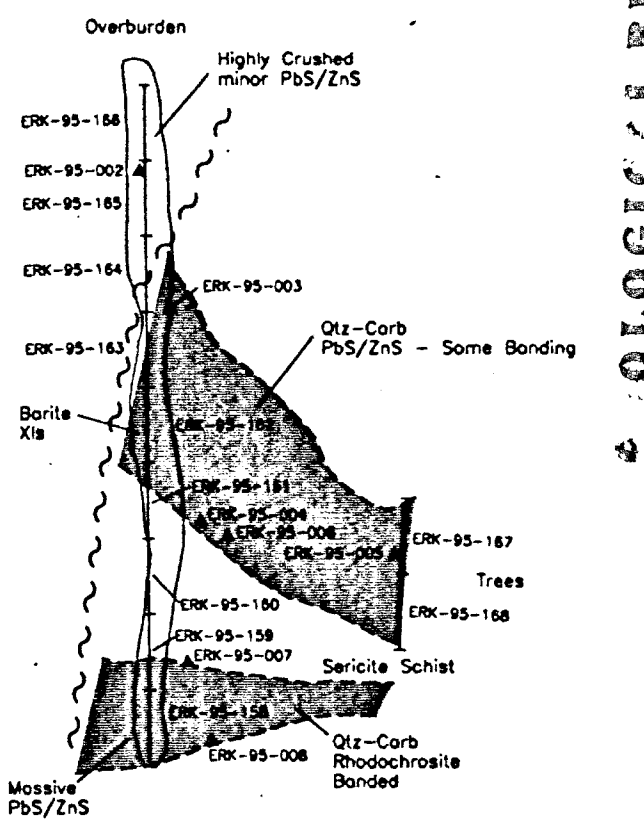
FOR TRENCH DETAILS
SEE INSET MAP



Rock Geochemical Sampling

SAMPLE NO.	TYPE	AU ppb (oz/t)	AG ppm (oz/t)	PB ppm (%)	ZN ppm (%)
AW-95-5	CHIP[0.55m]	5	(155.28)	(6.78)	(18.80)
DC-95-2	GRAB	10	17.0	1040	2737
ERK-95-001	GRAB	60	(4.70)	N/A	N/A
ERK-95-002	GRAB	10	(30.71)	(20.80)	(8.06)
ERK-95-003	CHIP[1.5m]	40	(64.88)	(1.88)	(4.53)
ERK-95-004	GRAB	10	(23.81)	(1.74)	(4.98)
ERK-95-005	GRAB	10	(28.12)	(1.98)	(8.13)
ERK-95-006	GRAB	60	(110.35)	(1.73)	(5.72)
ERK-95-007	GRAB	5	(8.92)	(1.22)	(10.20)
ERK-95-008	GRAB	20	(80.02)	(19.70)	(33.20)
ERK-95-009	GRAB	5	(42.65)	(1.64)	(5.84)
ERK-95-158	CHIP[1.0m]	5	(68.22)	(8.22)	(8.81)
ERK-95-159	CHIP[1.0m]	5	(24.81)	(8.67)	(4.80)
ERK-95-160	CHIP[1.0m]	5	(1.01)	1004	1125
ERK-95-161	CHIP[1.0m]	5	(12.85)	(2.68)	(4.32)
ERK-95-162	CHIP[1.0m]	5	(23.94)	(2.91)	(5.30)
ERK-95-163	CHIP[1.0m]	5	(8.79)	(1.53)	(2.41)
ERK-95-164	CHIP[1.0m]	5	(18.93)	8752	(2.10)
ERK-95-165	CHIP[1.0m]	5	(5.68)	2338	2523
ERK-95-166	CHIP[1.0m]	5	(10.80)	3084	5451
ERK-95-167	CHIP[1.0m]	5	(14.02)	4590	4756
ERK-95-168	CHIP[1.0m]	5	(20.29)	(2.68)	(8.13)
ERK-95-169	GRAB	5	(1.95)	(1.62)	(3.21)

INSET MAP



SCALE 1:100

2.0 0 2.0 4.0 6.0

METERS

LEGEND

- Lithological Contact
- Outcrop Outline
- Fault
- Fault Attitude (20°)
- ERK-95-001 ▲ Sample Site With Number

SCALE 1:500

0 0 10 20 30

METERS

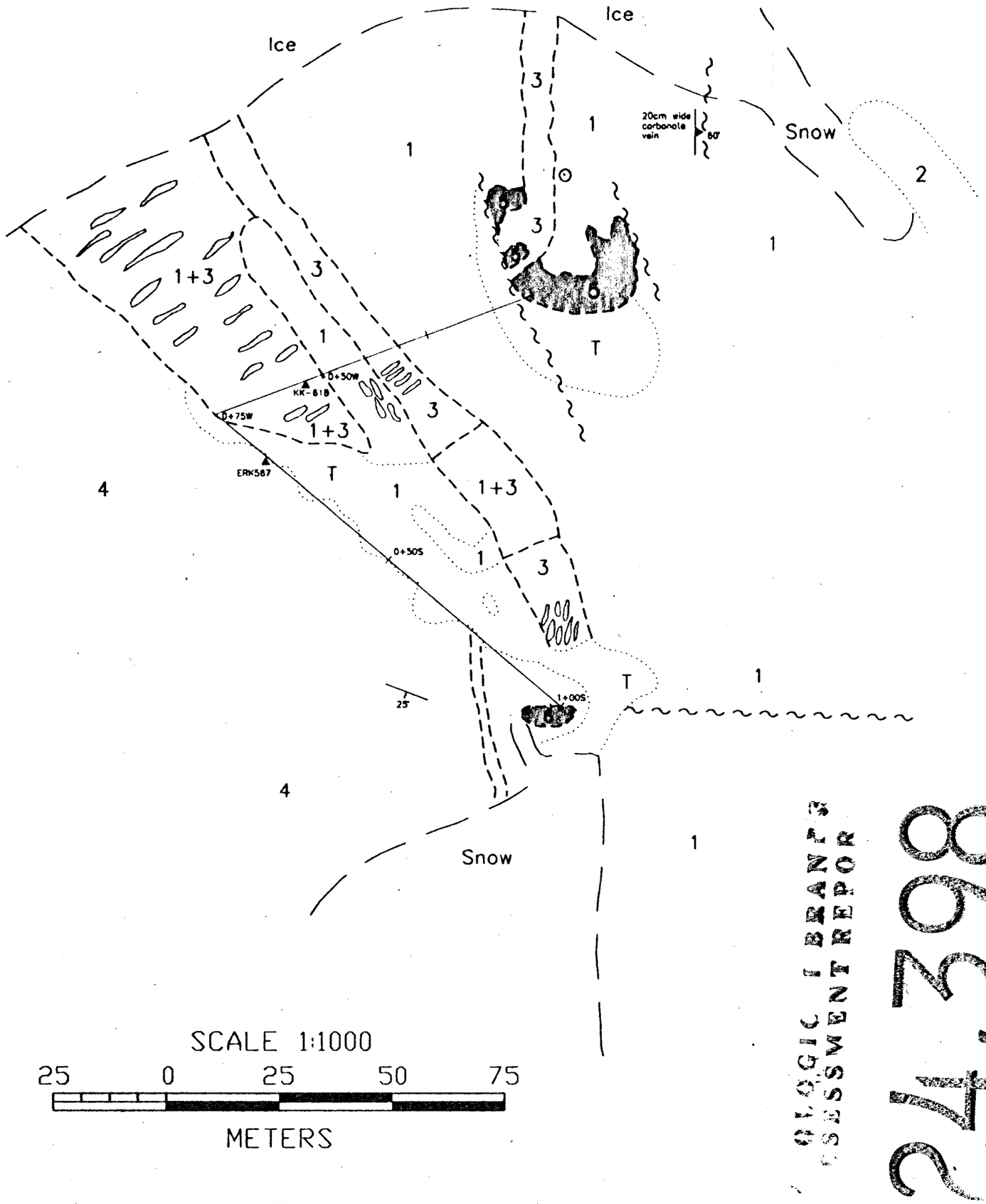
FOR LOCATION: SEE FIG. 4

SILVER STANDARD RESOURCES

KONKIN SILVER PROJECT, STEWART, B.C., SKEENA M.D.

1995 SOUTH WILLOUGHBY NIKNOK SHOWING GEOLOGY AND SAMPLE LOCATION MAP

RPM Mapping and Computer Services Ltd.	Date: March 1996
	NTS No.:- 103/P14W
	Figure: 7



LEGEND

1 Andesite Breccia to Lapilli Tuff, locally intruded by Andesite, very strong Sericite–Carbonate alteration

2 Heterolitic Pebble Conglomerate to Graywacke, moderately Carbonate altered

3 Apple Green Aphanitic to Quartz Porphyritic Rhyolite

4 Graywacke, Siltstone with minor interbedded Argillite, strong Carbonate alteration

5 Konkin Silver Showing

6 King–Kong Showing

T Talus

0+50W Control Grid
0+75W

Lithological Contact

Snow, Ice Boundary

Outcrop Outline

Fault

1–40cm wide Quartz–Carbonate discontinuous, irregular veins, sporadic minor Galena

60° 25° Vein, Bedding

Drilling Pad

ERK567 Rock Sample Location

SILVER STANDARD RESOURCES	
KONKIN SILVER PROJECT, STEWART, B.C., SKEENA M.D.	
1995 SOUTH WILLOUGHBY KONKIN SILVER & KING–KONK SILVER SHOWINGS – GEOLOGY MAP	
RPM Mapping and Computer Services Ltd.	Date: March 1996
	NTS No.: 103/P14W
	Figure: 6