ASSESSMENT REPORT

ON
A

SOIL SAMPLING AND TRENCHING PROGRAM

ON THE

SILVERSTREAM AND SILVERSTREAM II
CLAIMS
MARSHALL CREEK AREA, LILLOOET MINING DIVISION
LATITUDE 50 54.5N, LONGITUDE 122 32.5W
NTS 92J 15E

FOR
GRAY ROCK RESOURCES LTD.
GOLD BRIDGE B.C.
V0K 1P0

BY
JIM MILLER-TAIT P.Geo.
KEN LORD B.Sc.

JANUARY 31st, 1996

SUMMARY AND CONCLUSIONS

Silverstream and Silverstream II are two contiguous 18 metric unit claims totalling 36 units, approximately 10 kilometres up Marshall Creek Road, 44 kilometres from the town of Gold Bridge B.C., in the Lillooet Mining Division. The claims are owned by Randy Polischuk of Lillooet B.C.and optioned to Gray Rock Resources Ltd. of Gold Bridge B.C.

Past work has documented shear and/or quartz vein hosted gold mineralization on this property. These systems are East-Southeast striking, steeply dipping and occur within altered greenstone marginal to serpentinite and/or listwanite (Lehtinen, 1991).

Gold mineralization in this area is apparent from anomalous gold values coincidental with elevated arsenic levels in soil samples. Three areas of elevated gold were discovered in this program, two of which were subsequently trenched, producing a mineralized shear zone, open ended along strike and downdip , ranging from 1 to 4 metres wide that is at least 45m long. Assays from this shear include 0.259 oz/ton over 2.8m from trench 95-T-2, 0.168 oz/ton over 1.2m from trench 95-T-17, 0.279 oz/ton over 1m from trench 95-T-18, and grab samples along strike of 0.823 oz/ton, and 1.390 oz/ton from trenches 95-T-19 and 95-T-20 respectively.

Numerous smaller mineralized shears were also found roughly parallel, and in the vicinity of the larger shear, with lesser gold values.

Further investigation is needed to determine the full extent of the mineralized shear outlined above, and to see if any other sizeable mineralized shears can be located on the property. The required work includes soil sampling over more of the property, trenching the remaining region with elevated gold, and diamond drilling the main mineralized shear along the strike and down dip of the structure.

RECOMMENDATIONS AND COST ESTIMATE

In order to further test the mineral potential of the Silverstream properties, the following work is needed:

-soil sampling is required to the West of the present lines, across Brett Creek to determine if any mineralized shears continue on that side of the property, and to determine if the gold and rumoured platinum found by the local placer claim operator has come from the ultramafic rocks that are drained by Brett Creek. A system of lines 100m apart with stations every 25m for a total of about 2000m of sampling, collecting at least 80 new samples, should be sufficient.

-a mini-grid of soil sampling is needed over the Eastern area of soil gold anomalies South of the "landing", near station L.3 + 00m S to better focus the area that has yet to be trenched. The mini-grid would consist of 4 lines 40m apart, parallel to the slope, with stations 5m apart, or about 800m of sampling, collecting at least 150 new samples.

-pending results from the above mini-grid, a program of trenching is needed to locate the source of the gold anomalies requiring approximately 3 weeks of work with a Catipiller 225 backhoe or equivalent with an operator, spotter, and geologist.

-a program of diamond drilling is required in order to determine the extent of the main mineralized shear zone, and the relationship of the lesser shears and geologic contacts to the mineralized areas. Drilling would also enable the viewing of the mineralization and host rock in an unweathered state, allowing the determination of the true minerology of the shears. A program of 6 to 10 drill holes, intercepting the shears at 25m intervals, or 3 or 4 places along strike, and at 2 places down-dip at 25m intervals would be a good start. This basic program could be expanded if the first holes look promising, and if trenches in the above mini-grid locate worthy new showings. Two spots in the area of station A + 32W have already been cleared in anticipation of drilling. It will be necessary to bring water in by tanker truck for the operation as Marshall Creek is about 350m away from the drill sites.. The basic drill program would require at least 1000m of drilling.

ITEM DESCRIPTION	COST ESTIMATE
SOIL SAMPLING LABOUR	$ 3,000.00
ANALYSIS OF SOIL SAMPLES	$ 4,000.00
BACKHOE RENTAL	$ 20,000.00
ANALYSIS OF TRENCH SAMPLES	$ 4,000.00
DIAMOND DRILL	$ 70,000.00
DRILL CORE SAMPLE ANALYSIS	$ 5,000.00
GEOLOGICAL SUPERVISION AND MAPPING	$ 10,000.00
REPORT PREPERATION AND DRAFTING	$ 5,000.00
TRUCK AND FUEL	$ 1,800.00
SUPPLIES	$ 1,000.00
15% CONTINGENCIES	$ 18,570.00
TOTAL	**$ 142,370.00**
ROUNDED	**$ 142,000.00**

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INTRODUCTION

The purpose of this report is to document the geochemical soil sampling and trenching program carried out from October to December 1995 on the Marshall Creek property, consisting of the Silverstream and Silverstream II claims. The Silverstream claims are owned by Mr. Randy Polischuk of Lillooet B.C., and optioned to Gray Rock Resources Ltd. The property is located approximately 10 kilometres up the Marshall Creek forest service road, 44 kilometres from the town of Gold Bridge B.C., or 56 kilometres from Lillooet.

The claims are located in a favourable position for gold mineralization as gold bearing shears have been located on the property during past work programs, and many small placer operations have worked along Marshall Creek which drains this area.

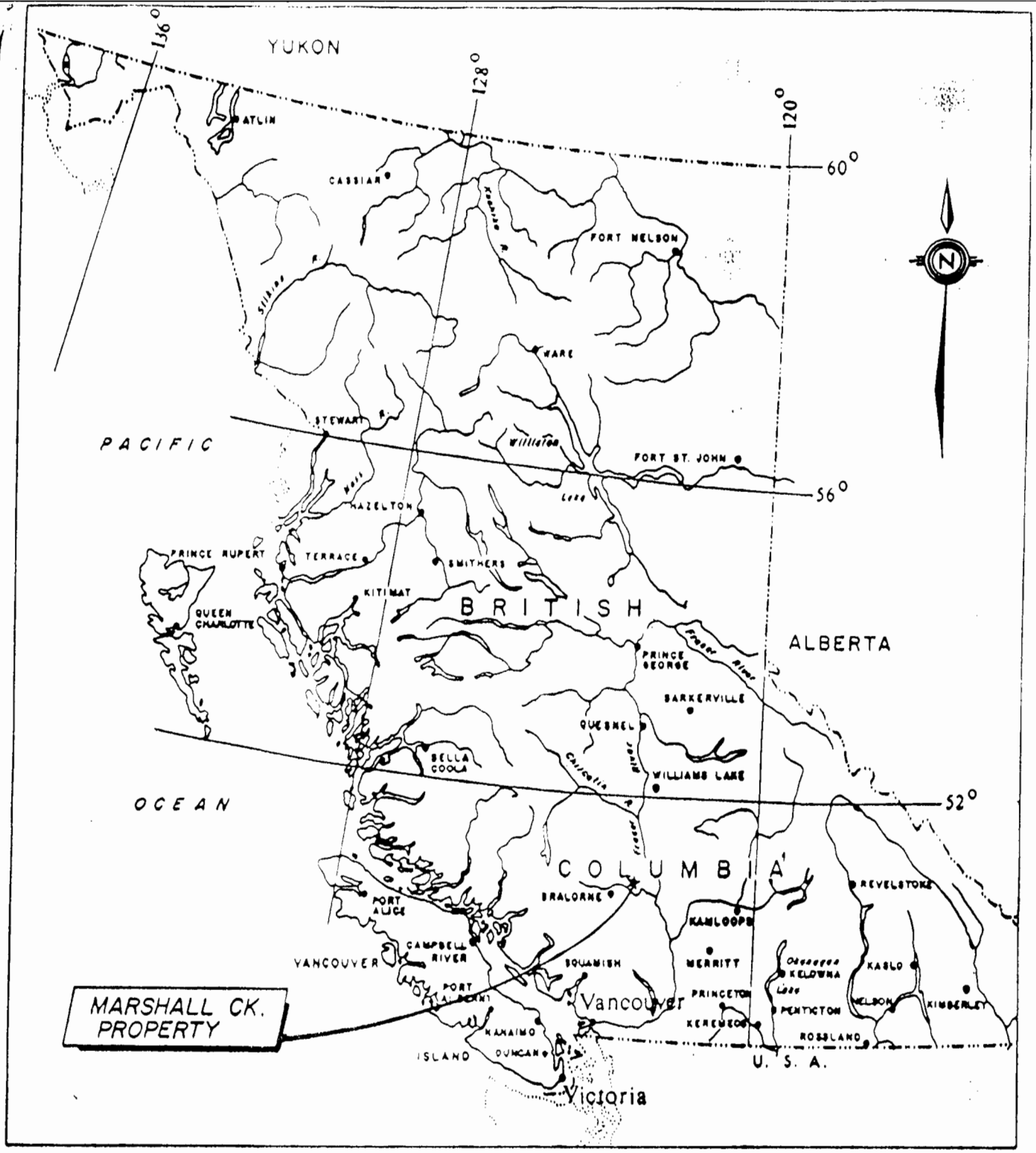
In this program, 202 soil samples were collected at 25 metre intervals, on lines 100 metres apart. 28 trenches were excavated, with 25 successfully reaching bedrock. 127 rock samples were collected, 7 during soil sampling and 120 while trenching. Rock outcrops encountered were noted and added to a geology map of the property.

LOCATION, ACCESS, AND TOPOGRAPHY

The Silverstream, and Silverstream II claims are located in the Shulaps Range of the Chilcotin Mountains in the Lillooet Mining Division, about 25 kilometres east-northeast of Gold Bridge, British Columbia, situated in the area of the confluence of Brett Creek and Marshall Creek and some 2.5 kilometres North of Carpenter Lake. The town of Lillooet is about 60 road kilometres East of the property on the British Columbia Railway Line and Highway 12. A well-used logging road traverses the claim area immediately North of Marshall Creek. Motor vehical access to the property is readily available from Lillooet Westward along the Gold Bridge road some 50 kilometres to a turn-off along the Marshall Creek logging road, thence on this logging route about ten kilometres to the claimed ground. Four Wheel Drive transportation is needed to travel the dozer trails on the property area.

The main topographic feature of the local area is Shulaps Peak, rising to a height of 2,877 metres (+/- 9,437 feet) some 3.5 kilometres Northeast of the claim area. The Property occupies a south facing slope rising from +/- 1,000 metres (+/- 3,280 feet) to some 2,040 metres (+/- 6,700 feet) above sea level.

(Assessment Report on a 1990 Program of Trenching, Marshall Creek Property; Donald W. Tully, 1990)



0 100 200 300 Km

TO ACCOMPANY REPORT NO. _____ BY _____

MARSHALL CREEK PROPERTY

LOCATION MAP

Date	Scale	N.T.S.	Figure No.
1991	1:7500000	92 J/15	1

ACCOMODATION AND LABOUR

Accomodation is readily available by use of two hotels in Gold Bridge, or Tyax Lodge. Local houses are available for rent in Gold Bridge. There are many campsites located on lakes and rivers in the vicinity, as well as the many facilities about one hour away in Lillooet.

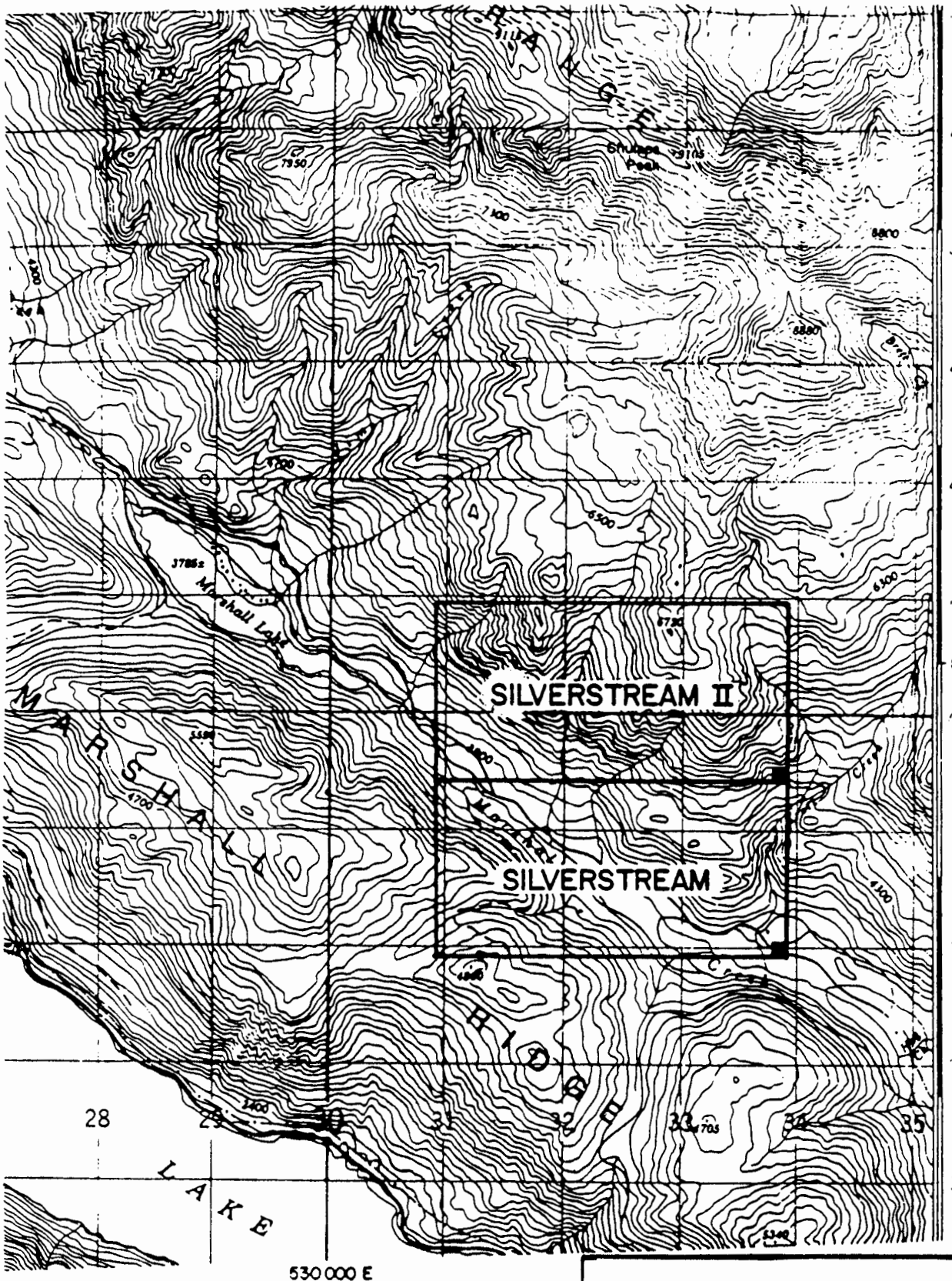
There is local labour available in the area which can be used for physical or geochemical work on the properties.

CLAIMS DESCRIPTION

The Silverstream properties are two contiguously located mineral claims, each containing eighteen metric units for a total of thirty-six claim units. The claim group is located in the Lillooet Mining Division, British Columbia. The property is more particularly described as follows:

CLAIM NAME	TENURE NO.	UNITS	EXPIRY DATE	RECORDED HOLDER
Silverstream	228818	18	23/03/99	R. Polischuk
Silverstream II	228819	18	23/03/99	R. Polischuk

The above stated expiry dates do not include the credit from the work carried out in this soil sampling, and trenching program.



MARSHALL CREEK PROPERTY

CLAIM MAP

Date	Scale	N.T.S.	Figure No.
1991	1:50000	92 J/15	2

MINING HISTORY AND PREVIOUS WORK

The Marshall Creek area is host to both metallic and non-metallic mineral occurrences as located by the Ministry of Energy, Mines, and Petroleum Resources division, MINFILE. The 4-ton (92J 64) and Blue (92J 65) nephrite Jade deposits, the Shulaps (92J 88) pyrite-gold, Primrose (92J 39) pyrite-chalcopyrite-gold and Shulaps Range(92J 99) chromite occurrences all lie to the North of Marshall Creek and its' tributaries. At the present, ground on the South-central portion of the claims has been cleared for a small placer operation by an independant placer miner.

The Silverstream and Silverstream II claims, which comprise the Marshall Creek property, were staked by Mr. Randy Polischuk in 1987. Exploration programs involving grid establishment, soil and rock sampling, excavator trenching, ground geophysics and geological mapping were conducted from 1987 to 1991. These work programs and their results are summarized in the following reports:

Geological, Geochemical and Geophysical Report on the Marshall Creek Property, D.G. Allen,M.R. Murrell, February 22, 1989.

Geological Evaluation Report on the Marshall Creek Property,Private Report for Caldera Resources Ltd., Donald W. Tully, 1989.

Assessment Report on a 1990 Program of Trenching, Marshall Creek Property, Donald W. Tully, 1990.

Work Proposal, Marshall Creek Property, Private Report to Caldera Resources Ltd., Donald W. Tully, July 22, 1991.

Two phases of trenching were conducted (Tully, 1990 and 1991) in order to test two zones hosting anomalous gold in soils (Tully, 1989 and 1990). Values to 830 ppb Au were returned from the Western anomaly located in the south-central portion of the property. To the South-East, values as high as 1960 ppb Au occur in soils immediately down-slope from the auriferous shear exposed in later trenching programs.

Trenching conducted in the vicinity of the Western gold in soil anomaly (Tully, 1990) returned only low to background gold values from exposed carbonate altered volcanics and sediments and from serpentinites and listwanites. No further work was conducted in this area. One trench (Trench 90-1) lying immediately West of the Southeastern gold in soil anomaly returned values of 1930 ppb Au.

A second phase of trenching was conducted to the East of Trench 90-1, immediately up-slope from the strongest gold in soil anomalies. Sampling in three trenches covering a strike length of 70 metres yielded values of 0.029 oz/t Au over 0.8 metres, 0.479 oz/t Au over 0.9 metres and 0.260 oz/t Au over 0.7 metres (Tully, 1991). Further soil sampling was proposed to test the Southeast extension of this auriferous shear and to test other areas of the property considered to have favourable potential.

The more promising results from the second phase of trenching were resampled in September, 1991, producing significantly lower numbers. Continuous chip samples across each zone returned 0.006 oz/t over 0.4 metres from the previously sampled 0.029 oz/t Au trench; 0.185 oz/t over 0.95 metres from the previously sampled 0.479 oz/t Au trench; and 0.004 oz/t Au over 1.0 metres from the previously sampled 0.260 oz/t Au trench. Resampling of zones within trench 90-1 also resulted in lower gold values. The difference in gold values between the July

and September, 1991 sampling could be reflecting the erratic nature to the gold distribution in these shear systems.

In September, 1991, a geophysical survey was conducted in order to determine the magnetic and VLF-EM response of shears hosting reported gold values of up to 0.479 oz/t Au. The auriferous shear exposed in the July, 1991 sampling program was not detected by either of the magnetometer or VLF-EM surveys.

(Summary Report on the Marshall Creek Property, Jim Lehtinen, B.Sc., F.G.A.C., Gregory G. Crowe, M.Sc., P.Geol., September 23, 1991)

REGIONAL GEOLOGY

The region in which the Silverstream and Silverstream II claims exist is underlain by Mesozoic sedimentary and volcanic rocks that occur within a structurally complex, Northwest trending belt flanking the northeastern margin of the Coast Plutonic Complex. The area includes four tectonostratigraphic assemblages; the Shulaps Ultramafic Complex, the Bridge River Complex, the Cadwallader Terrane and the Tyaughton Basin (Church, Pettipas;1989, Schiarizza et al., 1989 and 1990; Woodsworth, 1977.) These are described below:

The Shulaps Ultramafic Complex is believed to constitute a dismembered ophiolite and comprises serpentinized ultramafics and a serpentinite melange of ultramafic, gabbroic, volcanic and sedimentary rock.

The Bridge River Complex is composed of imbricated chert, greenstone, gabbro, blueschist, limestone and clastic rocks that range in age from Permian(?) to Jurassic. This sequence is also believed to be a structurally emplaced portion of an ophiolite suite.

The Upper Triassic Cadwallader Group contains mafic volcanic rocks overlain conformably by clastic sediments and lesser limestone. This sequence is inferred to be volcanic arc related.

The Tyaughton Basin is comprised of shallow-marine clastic rocks of Middle Jurassic to Early Cretaceous Relay Mountain Group and predominantly marine clastics of the mid-Cretaceous Taylor Creek and Jackass Mountain Groups.

Intrusive rocks in the area are Late Cretaceous to Eocene intermediate to felsic stocks and dykes. These intrusives are unconformably overlain by Eocene volcanic and sedimentary rocks and by Miocene to Pliocene plateau lavas. Late Cretaceous granite to quartz diorite of the Coast Plutonic complex outcrops along the Southwest margin of the belt.

Structures within the area are dominated by Northwest trending steeply dipping faults occurring within a more regionally extensive dextral strike-slip system. The Marshall Creek fault zone consists of two parallel faults separating greenschist facies Bridge River Complex Cadwallader Group and serpentinite melange on the Northeast from prehnite-pumpellyite-grade Bridge River rocks to the southwest. A parallel fault to the southwest places the lower grade prehnite-pumpellyite Bridge River rocks against a similar package of rocks which are unconformably overlain by Eocene(?) volcanics.

(Summary Report on the marshall Creek Property, Lehtinen,J., Crowe, G.G., 1991)

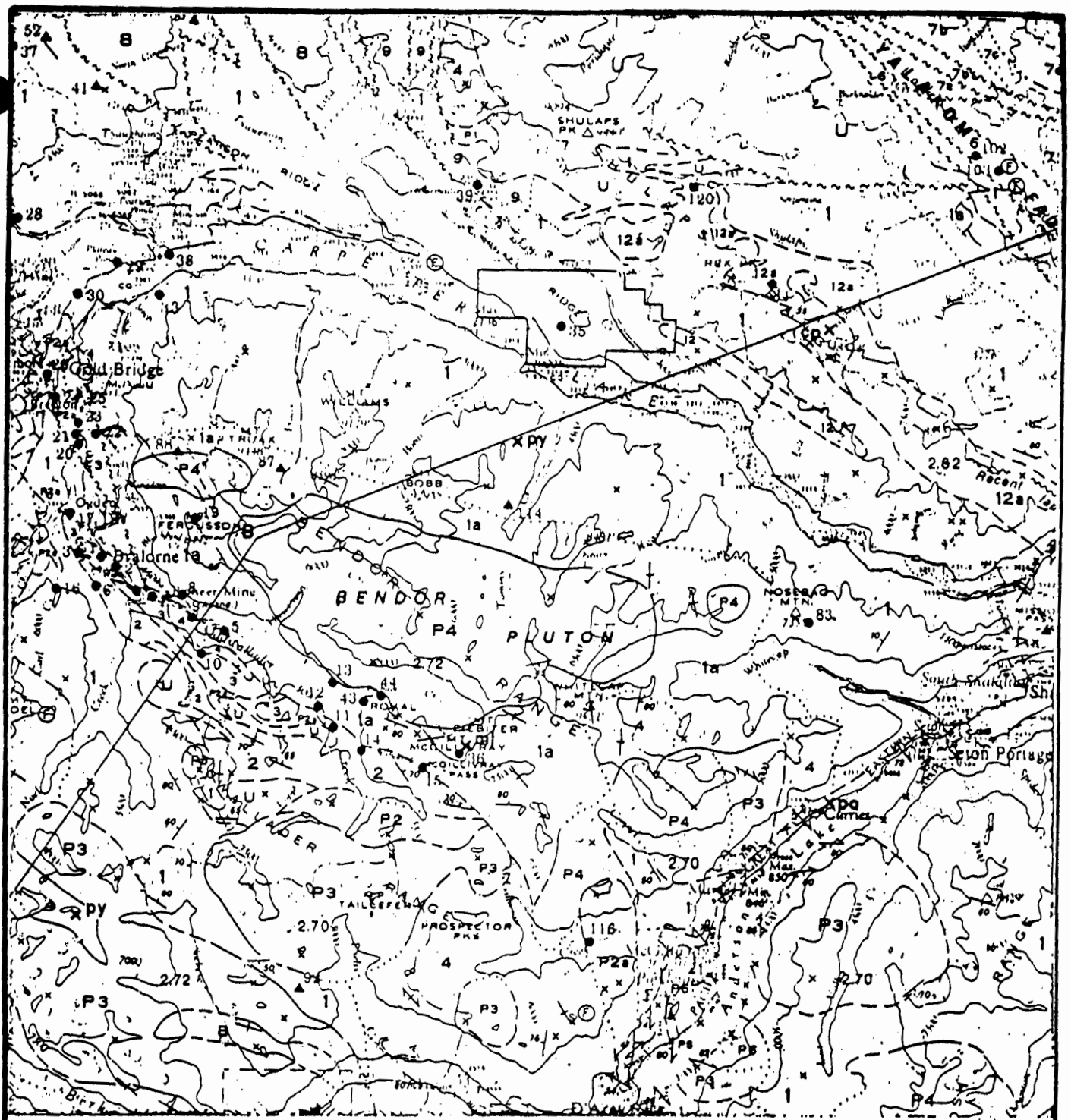


FIGURE 3

LEVON RESOURCES LTD.

GOLDBRIDGE AREA
LILLOOET MINING DIVISION, B.C.

GEOLOGY MAP

DATE:	SCALE:	BY:
JANUARY 29, 1991	1:250,000	J. M.T.

PERIOD	UNIT	LITHOLOGY
upper Tertiary	Plateau basalt	basalt, rhyolite flows, breccias
		unconformable contact
lower Tertiary	Rexmount porphyry	rhyolite, dacite, andesite tuffs, breccias, flows, plugs
		unconformable contact
upper Cretaceous	Porphyry dikes	quartz, feldspar, hornblende porphyry dikes
		intrusive contact
	Coast Range intrusions	quartz diorite, diorite, granodiorite
		intrusive contact
	Kingsvale group	arkose, greywacke, shale, conglomerate
		unconformable contact
lower Cretaceous	Taylor Creek group	conglomerate, shale, tuff, breccia
		unconformable contact
lower Jurassic	Unnamed sediments	argillite, shale, sandstone, limestone, conglomerate
		unconformable contact
upper Triassic	Bralorne intrusions	augite diorite, soda granite, albitite dikes
		intrusive contact
	President intrusions	serpentinite, peridotite, pyroxenite, dunite, gabbro
		fault contact
	Cadwallader Hurley formation	group limy argillite, phyllite, limestone, tuff, conglomerate, greenstone, chert
	Pioneer formation	greenstone, basalt, andesite, flows, tuffs
	Noel formation	argillite, chert, conglomerate, greenstone
		conformable contact?
middle Triassic	Bridge River group	chert, argillite, phyllite, limestone, greenstone, metamorphic equivalents

LEGEND FROM MAP 13-1973

MESOZOIC

JURASSIC AND CRETACEOUS
UPPER JURASSIC AND LOWER CRETACEOUS
RELAY MOUNTAIN GROUP

6 — Argillite; greywacke and pebble conglomerate

JURASSIC
LOWER JURASSIC

5 — Argillite and shale; minor sandstone, limestone and pebbly conglomerate

TRIASSIC
UPPER TRIASSIC

U — Ultrabasic rocks

4 — HURLEY FORMATION: Thin-bedded limy argillite, phyllite, limestone, tuff, conglomerate, agglomerate, andesite, and minor chert

3 — PIONEER FORMATION: Greenstone derived from andesitic flows and pyroclastic rocks; 3a, andesite breccia, tuff and flows, greenstone; minor rhyolitic breccia and flows, slate, argillite, limestone and conglomerate

2 — NOEL FORMATION: Thin-bedded argillite; chert, conglomerate and greenstone

MIDDLE TRIASSIC AND (?) OLDER
BRIDGE RIVER GROUP (FERGUSSON GROUP)

1 — Chert, argillite, phyllite and greenstone; minor limestone, schist; 1a, metamorphosed rock of map-unit 1; mainly biotite schist

METAMORPHIC AND PLUTONIC ROCKS
(Mostly of unknown age)

B — Metasedimentary rocks, mainly micaceous quartzite, biotite-hornblende schist, and minor schists bearing garnet, staurolite and possibly sillimanite

A — Granitoid gneiss, migmatite complexes, minor amphibolite and biotite schist

P6 — Granite

P5 — Quartz monzonite

P4 — Granodiorite; 4a, microlitic granodiorite and syenodiorite

P3 — Quartz diorite

P2 — Diorite; 2a, Bralorne intrusions: Augite diorite, gabbro, minor soda granite and quartz diorite

P1 — Gabbro

U — Ultrabasic rocks: serpentine, peridotite, dunite

PROPERTY LIST

14 Royal (Au)
15 Standard (Au)
16 Short of Luck (Au)
17 Cruil (Au)
18 Success (Au)
19 Waterloo (Au)
20 California (Au)
21 Whynot (Au)
22 Gloria Kitty and Jewess (Au)
23 Forty Thieves (Au)
24 Arizona (Au)
25 Golden Gate (Au)
26 Haylmore (Au)
27 Pilot (Au)
28 B & F (Au)
29 Cowgrass (Au, Hg)
30 Wayside (Au)
31 Veritas (Au)
32 White and Bell (Au)
33 Hollande (Sb, Au)
34 Spokane (Au)
35 Summit (Au)
36 Empire (Au)
37 Wide West
38 Stibnite (Sb)
39 Primrose (Au)
40 Base Lapi.
41 Charlotte, Ace (Hg)
42 Lucoco (Cu, Fe)
43 Chaico 3 (W, Cu)
44 Chaico 12 (W, Cu)
45 N. Texas, Flo, Pua (Cu, Au, Ag, Fe)
47 Apex (Fe)
48 Cooper Queen (OW & CR, A Zone) (Cu, Mo)
49 Azure (Cu)
50 Lucky Strike, Kitty
51 Paul (Hg)
54 Owl Cr, B Zone (Cu, Mo)
55 Owl Cr, C Zone (Cu, Mo)
56 Eagle (Cu, Fe, Zn)
57 Lace (Cu, Fe, Zn)
58 Boulder (Cu, Zn, Ag, Fe)
59 Moffat (Eva) (Cu, Ag, Zn)
60 Copper Mountain (Fe, Cu, Zn, Hg)
61 Seneca (Cu, Fe)
62 Wonder (Pb, Zn, Cu)
63 Silver Bell (Pb, Ag, Au, Cu, Zn)
64 Li-Li-Kel (Griquiras) (Ag, Pb, Zn, As)
65 Pemberton (Cu)
66 Margery (Zn, Fe, Au, Pt)
67 Fitzsimmons (Cu)
69 Owl Mountain (Northstar) (Fe, Au, Ag)
74 Crown (Ag, Zn, Cu, Pb, Fe)
75 Gold King (Ag, Au, Zn, Pb)
76 Cougar (Fe)
78 Bess (Mo)
79 Silver Queen (Ag, Pb, Zn)
80 Patriot (Ag, Pb, Zn)
81 J (Py)
82 Cla (Yve) (W, Cu, Zn)
83 Lucre (Flora) (W, Mo)
86 Stibnite (Lost Gold) (Sb)
87 Truax (Spruce) (Au, Sb)
89 Rose (Ag, Sb)
90 Rik (Cu)
92 Zoo (Cy, Mo)
96 Ample, (Golden Cache) (Au)
102 Red Eagle (Hg)
103 Golden Eagle (Hg)
111 Bonanza (Au, Ag)
113 Barkley Valley Mines (Au, Ag)
114 Golden Contact, (Bryce Group) (Au)
117 Excelsior, (Aurum) (Cu, Au, Ag, Pb)
118 Congress (Au)
119 Golden (Au)
120 Yellowbird, (Ridge) (Mo)

PROPERTY GEOLOGY

The Marshall Creek property is underlain mainly by sedimentary rocks of the Bridge River Complex, which are intruded by felsic dykes and numerous dykes of serpentinite and their altered equivalents. The property straddles the Marshall Creek fault zone which appears to be about 700 metres wide. slices or fault bounded wedges of serpentinite, listwanite and diorite occur in and parallel to the fault.

The sedimentary rocks which underlie the property include argillite, phyllite, and chert. The argillite and phyllite are usually gray to greenish gray in colour and thickly bedded. A weakly to moderately developed foliation appears to parallel bedding, which generally trends East-northeasterly to Easterly with moderate to steep dips to the North. The chert is gray in colour and locally occurs in beds ranging from two to ten centimetres thick, separated by the argillite bed.

Diorite occurs in float and outcrop in two areas. The limited amount of outcrop in the general claim area renders it difficult to determine how widespread the diorite is. Presumably the diorite could be classified as part of the "Bralorne Intrusion" of Cairnes(1937), one of the oldest igneous units in the Bridge River Gold Camp. The diorite is medium to coarse grained with locally abundant quartz veins.

Serpentinite occurs as a number of dykes and/or fault bounded slices. Two varieties are present. The dyke in the Northern part of the property is dark green in colour and appears to be a serpentinized diorite or peridotite. Elsewhere, the serpentinite is medium to bright emerald green in colour and is strongly foliated, with moderate to steep Northerly dips, although mapping indicates a Northwesterly trend subparallel to the Marshall Creek fault zone.

Listwanite occurs as several elongated bodies up to 100 metres wide and at least 1000 metres long in the Southeastern part of the claim group. It was also noted in reconnaissance mapping along the contact of the Northernmost body of serpentinite. Outcrops are massive and locally cliff-forming i.e., they tend to stand out above the more recessive weathering argillite and phyllite. The listwanite is light gray to green in colour and weathers to a rusty brown. The rock is composed of magnesite (magnesium-rich carbonate) and quartz with minor amounts of talc, chlorite and fuchsite, Trace to minor amounts of disseminated chromite and pyrite are common, Vuggy quartz veinlets ranging in width from 0.1 to 2 centimetres are locally present.

A prominant East-West feldspar porphry dyke, presumably related to the Hog Creek Stock which lies immediately to the east of Brett Creek, cuts across the central part of the property. The rock consists of 1 to 3 millimeter phenocrysts of feldspar and chloritized biotite along with 0.5 to 1% disseminated pyrite in a light gray aphanitic groundmass. Scattered smaller feldspar porphyry dykes also occur in the grid area.

Except for the steepest slopes, the property is uniformly covered with a layer of unconsolidated volcanic ash (Bridge River Ash) derived from a volcanic eruption that occured some 2400 years ago. In grain size it ranges from dust to one centimetre fragments of dacite pumice. It forms a layer up to 0.6 metres thick on top of the soil profile.

Structure

Preliminary mapping on the Marshall Creek property indicates that the detailed structure is complex. The property straddles the Northwest-Southwest trending Marshall Lake fault zone. Within this fault zone are numerous slabs, dykes or fault slices of serpentinite, cross-ears, and

a number of magnetic and VLF-EM anomalies, all of which trend North-Northeasterly. More detailed mapping and geophysical surveys are needed to define these structures.

Alteration and Mineralization

Massive bodies of listwanite on the Marshall Creek property are presumably derived from complete carbonatization of pre-existing serpentinite. The calcium, iron and magnesium bearing silicates in serpentinite have been converted to carbonates. Released silica forms free quartz and any free chromium is converted to fuchsite, a chromium-rich mica.

Locally, listwanite carries scattered vuggy quartz veinlets up to two centimetres wide and lined with quartz crystals. Trace to minor amounts of disseminated pyrite and chromite are present in some of the trenches.

Disseminated pyrite (up to 1%) occurs in the feldspar porphyry unit and in argillized feldspar porphyry observed insome of the trenches.

(Geological, Geochemical and Geophysical Report on the Marshall Creek Property, Allen, D.G., Murrell, M.R., February 22, 1989)

GEOCHEMICAL SOIL SAMPLING RESULTS

Much of the region is covered by a layer of geologically recent volcanic ash (2400 years old), which varies from a few centimetres to 50 centimetres thick. This overlies the well developed A,B, and C horizons in what are well drained, well developed soils.

Sampling was carried out by using a small shovel to dig down through the volcanic ash and underlying humic A horizon to obtain a 100 to 200 gram sample from the B horizon, which is readily recognizable due to its high iron content and rich red brown colour. 202 samples were collected.

Each Soil sample was placed in a numbered brown Kraft paper sample bag, dried and shipped to Eco-Tech Labs in Kamloops for analysis. Samples were put through a 28 element ICP analysis, and analysed for gold, as described on the following page.

Assay results appear in the appendix and on the three geochemical survey maps in the pocket at the end of the report (Au, As; Ag, Sb; and Cu, Pb, and Zn).

Most of the soil samples produced results at or below the detection limit for gold of 5 parts per billion. 40 parts per billion or greater was considered to be anomalous. 42 soil samples had anomalous values for gold, including 6 that were higher than 500 parts per billion or 1/2 of a gram of gold per tonne. High arsenic values coincided with gold anomalies. Gold anomalies were clustered in three areas:

-from station L.1 + 50m S to station L.3 + 00m S over to station L.3 + 00m S + 7 W.

-from station L.1 + 00m S + 32 W to station L.1 + 00m S + 39 W and the area downslope from station B + 30 W to station B + 40 W.

-from station L.3 + 00m S + 25 W to station L.3 + 00m + 32 W.

Where, for example, L.1 + 00m S + 5 W refers to the sample station 100m South and 5 stations West (100m or 20m/station West) of the sample baseline labelled L.0 + 00, as seen of the geochemical survey maps.

Five singular gold anomalies can also be found at various places on the survey map.

Copper, lead, and zinc also occured at elevated levels coincidental to the gold and arsenic anomalies, but no appreciable silver or antimony anomalies were discovered.

7 grab samples of rock were collected during collection of soil samples. Notably, two samples taken at station **L.1 + 00m S + 35 W** contained significant gold in rusty, fractured shears in outcropping greenstone. **Sample S-13505 carried 0.346 oz/ton gold, and 0.06 oz/ton Platinum. Sample S- 13506 carried 0.094 oz/ton gold, and 0.03 oz/ton platinum.** A grab sample located at **L.4 +00m S + 5 W** consisting of quartz float, **S-13507 carried 0.107 oz/ton gold.**

TRENCHING RESULTS

In order to investigate the anomalous gold values encountered during soil sampling, a program of trenching was carried out using a Catipiller 225 backhoe to locate bedrock, and to expose mineralized shears and veins at or near the anomalous stations. 25 trenches successfully reached bedrock. Trench locations are found on the GEOLOGY map, sample positions and the geology of the trenches are found on the TRENCH map. Both maps are located in the pocket at the end of the report.

Many mineralized zones were found within the trenches in the Western gold anomaly area from **L.1 + 00m S + 32 W to L.1 + 00m S + 39 W** and the area downslope on line **B + 30 W to B + 40 W.** In general, the mineralized zones consisted of strongly fractured and ankeritically altered shears within a fine grained greenstone. The fractures are full of sulphide minerals completly weathered into rusty chunks with occasional spots or small lenses of quartz. In places, the greenstone could be interpreted as a fine grained greenschist facies metamorphosed sediment such as a green phyllite. The trenches with mineralized zones are described as follows:

TRENCHES

95-T-2 : Five rusty shears occur in a strongly fractured and ankeritically altered greenstone, ranging from 0.2m wide to 4m wide. A 0.6m shear located at 6m, assayed 0.069 oz/ton and 0.208 oz/ton, both over 0.3m, or **0.083 oz/ton over 0.6m.** A cluster of rusty veins within a 2.8m wide shear located at 12.5m assayed 0.617 oz/ton, 0.978 oz/ton, and 0.823 oz/ton, each over 0.3m, or **0.259 oz/ton over 2.8m.** A small rusty shear located at 27m assayed 0.210 oz/ton over 0.3m. The 4m rusty shear vein assayed 580ppb over 1m and 0.085 oz/ton over 3m, or **0.068 oz/ton over 4m.**

95-T-3 : A rusty shear vein, located at 4.5m, assayed at **0.111 oz/ton over 0.3m** in a strongly fractured and altered rusty greenstone.

95-T-4 : Four rusty shear veins are located within this trench. A 0.5m wide rusty vein located at 6.7m assayed **0.052 oz/ton over 0.5m.** A 0.4m wide shear located at 10.8m assayed **0.061 oz/ton over 0.4m.** A 0.4m wide shear located at 15.8m assayed 0.264 oz/ton over 0.4m, with 0.142 oz/ton over 0.4m on the hanging wall side or **0.203 oz/ton over 0.8m.** A 0.45m wide shear located at 19.6m assayed 0.057 oz/ton over 0.5m, with 0.91 oz/ton over 0.5m on the hanging wall side, or **0.074 oz/ton over 1m.**

95-T-5 : A 0.3m wide vein of blood red oxidation with 0.2m of weathered white carbonate alteration on the footwall, located at 0m, assayed **0.072 oz/ton and 0.095 oz/ton over 1m,** in a repeated sample.

95-T-7 : The whole length of this trench contained fractured, rusty greenstone. A strongly altered shear located at 3m assayed 0.005 oz/ton over 1m, and 0.162 oz/ton in a grab sample.

95-T-17 : This trench indicates a possible relationship between mineralized shears within greenstone, and a contact between the greenstone and an altered serpentine rock. Right from the greenstone/serpentine contact, the greenstone is fractured and rusty. A strongly

oxidized rusty shear with small quartz stringers and arsenopyrite, located at 4m, assayed **0.168 oz/ton over 1.2m.**

95-T-18 : This trench again exposes a possible relationship between mineralization and a greenstone/serpentine contact. 3m of strongly altered greenstone with strongly oxidized rusty fractures was uncovered up against 1m of altered serpentine. The serpentine assayed **0.279 oz/ton over 1m.** The greenstone assayed 0.031 oz/ton over 1m against the serpentine, and less than 1000ppb away from the contact.

95-T-19 : This trench again exposed a strongly altered shear with rusty fractures within greenstone. Small quartz stringers on the order of a few centimetres wide, can be found in the most oxidized part of the shear from 1m to 4m along. A grab sample of the most oxidized material with quartz assayed 0. 823 oz/ton.

95-T-20 : This trench could not be safely mapped or sampled from within as it was located very deep in loose overburden and so was not very stable. 2m of a blood red oxidized greenstone shear was exposed, evidently continuing on past the end of the trench. The ground conditions made further digging impractical. Three grab samples of the best oxidation, with small quartz strigers were taken from the bucket of the backhoe. The three samples assayed at 1.390 oz/ton, 0.754 oz/ton, and 0.540 oz/ton.

The wide mineralized shears located in trenches 95-T-17 to 95-T-20 are thought to be one shear with a strike length of at least 45m. This shear may be continuous to trench 95-T-2, representing a strike length of at least 100m, warped by the slope and uneven contours of the area. The shear is steeply dipping, at approximately 75 degrees to the west. A few other shears, roughly parallel are evident, next to the main shear mentioned above, and in trenches 95-T-4, 95-T-3, 95-T-12, and trench 95-T-13.

A lense of greenstone located between two narrow quartz veins, within an area of hard cherty sediments was located within trenches Whiskey-95-1, and Whiskey-95-2, approximately 150m South-West of the main shear. A rusty shear similar but smaller to the main shear was uncovered along the Southern edge of the "landing", at the Eastern edge of the map, following the edge of a ridge. All of these lesser structures failed to produce high gold values.

The gold anomaly located on the Eastern edge of the map in the area of L.3 + 00m, about 150m south of the "landing" has yet to be trenched, pending a work permit that allows an access road to be cleared to the site.

STATEMENT OF COSTS

DESCRIPTION	COST
LABOUR (one geologist at $250/day for 20 days)	$ 5,000.00
(two helpers at $150/day for 20 days)	$ 6,000.00
FOOD AND ACCOMADATION (30 days for two people at $35/day)	$ 2,100.00
BACKHOE RENTAL AND EXPENSES	$ 22,752.83
TRUCK RENTAL AND FUEL (30 days at $100/day)	$ 4,026.58
SAMPLE ANALYSIS (202 Soil, 127 Rock)	$ 5,712.34
FREIGHT (sample shipments to Kamloops for analysis)	$ 315.55
PERMITS	$ 500.00
MISC. SUPPLIES	$ 150.00
DRAFTING, REPRODUCTION OF MAPS, and REPORT PREPARATION	$ 3,500.00
10% OVERHEAD AND CONTINGENCIES	$ 5,005.00
TOTAL :	$ 55,062.30

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Tully,Donald,W., Work Proposal, Marshall Creek Property, Private Report to Caldera Resources Ltd., July 22, 1991.

STATEMENT OF QUALIFICATIONS

I, **Ken Lord** of Victoria, B.C. do hereby certify that:

I am a graduate of the University of Victoria with a Bachelor of Science degree in Earth and Ocean Sciences (1995).

I have been practising my profession as a geologist since August 14th, 1995.

This report is based on knowledge gained from field work from October to December, 1995, and study of reports on previous work on the Silverstream claims.

I have not received, nor do I expect to receive, any interest, direct or indirect, in the properties or securities of Grayrock Resources Ltd. or in those of its associated companies.

I have no interest in any other property or company holding property within 10 km of the Silverstream claims.

Ken Lord , B.Sc.
31st January, 1996

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Ken Lord , B.Sc.
31st January, 1996

STATEMENT OF QUALIFICATIONS

I, **Jim Miller-Tait** of 828 Whitechurch st., North Vancouver, B.C. V7L 2A4,
Do herby certify that:

I am a graduate of the University of British Columbia with a Bachelor of Science degree in Geology (1986).

I am a registered member in good standing of the Association of Professional Engineers and Geoscientists of British Columbia.

I have been practising my profession as a geologist since 1986.

This report is based on supervision of work programs on the property and evaluation of information from previous work programs.

Grayrock Resources Ltd. is hereby authorized to use this report in, or in conjunction with, any prospectus or statement of material facts.

J. Miller-Tait, P.Geo.
31st January, 1996

APPENDIX

GEOCHEMICAL SOIL SAMPLING ASSAYS

TRENCH SAMPLE ASSAYS

Eco-Tech
LABORATORIES LTD.

GEOCHEMISTRY
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ENVIRONMENTAL TESTING

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

Analytical Procedure Assessment Report

GEOCHEMICAL GOLD ANALYSIS

Samples are catalogued and dried. Soils are prepared by sieving through an 80 mesh screen to obtain a minus 80 mesh fraction. Rock samples are 2 stage crushed to minus 10 mesh and a 250 gram subsample is pulverized on a ring mill pulverizer to -140 mesh. The subsample is rolled, homogenized and bagged in a prenumbered bag.

The sample is weighed to 10 grams and fused along with proper fluxing materials. The bead is digested in aqua regia and analyzed on an atomic absorption instrument. Over-range values for rocks are re-analyzed using gold assay methods.

Appropriate reference materials accompany the samples through the process allowing for quality control assessment. Results are entered and printed along with quality control data (repeats and standards). The data is faxed and/or mailed to the client.

Eco-Tech
LABORATORIES LTD.

GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

[illegible] R.R. #2, Kamloops, B.C. V2C 2J3 Phone (604) 573-5700
Fax (604) 573-4557

Analytical Procedure Assessment Report

BASE METAL ASSAYS (Ag, Cu, Pb, Zn)

Samples are catalogued and dried. Rock samples are 2 stage crushed followed by pulverizing a 250 gram subsample. The subsample is rolled and homogenized and bagged in a prenumbered bag.

A suitable sample weight is digested with aqua regia. The sample is allowed to cool, bulked up to a suitable volume and analyzed by an atomic absorption instrument, to .01 ppm detection limit.

Appropriate certified reference materials accompany the samples through the process providing accurate quality control.

Result data is entered along with standards and repeat values and are faxed and/or mailed to the client.

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

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

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From: Sandy Scott
Date:
Company:
Fax No.:
Comments:

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ONIVA INTERNATIONAL AK 95-861
GENERAL DELIVERY
GOLD BRIDGE, B.C.
V0K 1P0

ATTENTION: J. MILLER-TAIT

201 Soil samples received Sept. 22, 1995
PROJECT #: Silverstream
SHIPMENT #: None given

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	L00+ 00	5	<.2	1.69	320	140	10	0.30	<1	87	552	54	7.86	<10	3.63	695	<1	0.0	1649	200	4	<5	<20	16	0.07	<10	56	<10	<1	58
2	L00+ 25 S	5	<.2	1.99	210	255	15	0.35	<1	83	472	54	7.82	<10	2.94	935	<1	0.02	1528	390	8	<5	<20	22	0.10	<10	58	<10	<1	76
3	L00+ 50 S	5	<.2	1.33	95	100	<5	0.70	<1	60	454	57	6.10	<10	8.26	967	<1	0.0	736	250	2	25	<20	26	0.08	<10	53	<10	<1	50
4	L00+ 75 S	5	<.2	1.55	90	95	5	0.28	<1	36	409	40	5.36	<10	1.98	357	<1	0.0	417	270	8	<5	<20	12	0.09	<10	57	<10	<1	61
5	L00+ 75 N	5	<.2	1.68	205	265	15	0.19	<1	46	287	35	5.86	<10	1.26	408	1	0.0	597	540	10	<5	<20	16	0.09	<10	65	<10	<1	85
6	L00+ 1 W	5	<.2	1.06	95	160	<5	0.18	<1	65	525	42	6.34	<10	2.70	671	<1	0.0	804	550	2	5	<20	17	0.05	<10	35	<10	<1	53
7	L00+ 2 W	5	<.2	1.25	75	100	5	0.20	<1	56	437	49	5.65	<10	3.87	609	<1	0.0	739	380	4	<5	<20	10	0.05	<10	39	<10	<1	46
8	L00+ 4 W	<5	<.2	1.8	435	180	10	0.25	<1	80	399	63	7.96	<10	2.95	761	2	0.0	1369	570	6	<5	<20	18	0.07	<10	52	<10	<1	84
9	L00+ 5 W	<5	<.2	1.65	260	150	10	0.24	<1	64	394	52	6.90	<10	2.73	618	1	0.0	926	580	8	<5	<20	14	0.07	<10	47	<10	<1	72
10	L00+ 6 W	<5	<.2	1.68	150	165	10	0.15	<1	75	508	46	7.39	<10	2.80	660	<1	0.0	1192	540	6	<5	<20	15	0.06	<10	43	<10	<1	62
11	L00+ 8 W	5	<.2	1.7	725	145	5	0.27	<1	123	635	59	8.23	<10	5.16	1048	1	0.0	2434	610	6	<5	<20	19	0.05	<10	54	<10	<1	63
12	L00+ 9 W	0	<.2	1.6	645	225	<5	0.24	<1	101	445	62	7.45	<10	4.67	1051	2	0.0	1816	390	<2	5	<20	37	0.04	<10	56	<10	<1	53
13	L00+ 10 W	0	<.2	1.5	410	175	<5	0.25	<1	119	704	68	7.86	<10	5.10	914	<1	0.0	2283	630	4	5	<20	21	0.05	<10	49	<10	<1	59
14	L00+ 11 W	<5	<.2	1.3	115	200	<5	0.46	<1	58	504	64	4.38	<10	5.00	936	<1	0.0	895	420	4	15	<20	18	0.04	<10	38	<10	<1	34
15	L00+ 12 W	<5	<.2	1.8	50	330	10	0.93	<1	33	112	89	5.92	<10	1.87	871	<1	0.02	220	510	8	<5	<20	27	0.23	<10	90	<10	12	105
16	L00+ 13 W	30	<.2	2.1	160	215	<5	0.31	<1	51	384	106	5.84	<10	3.14	663	<1	0.0	640	310	6	15	<20	19	0.10	<10	65	<10	3	75
17	L00+ 14 W	20	<.2	2.0	370	220	10	0.39	<1	88	350	92	6.44	<10	4.72	1056	<1	0.0	1304	670	6	15	<20	20	0.09	<10	58	<10	<1	70
18	L00+ 15 W	<5	<.2	1.3	440	245	<5	0.33	<1	87	269	40	6.05	<10	5.76	1383	<1	0.0	1409	850	4	20	<20	28	0.07	<10	43	<10	<1	64
19	L00+ 16 W	<5	<.2	2.4	40	95	5	0.16	<1	29	372	72	6.23	<10	2.66	513	4	0.01	348	260	8	<5	<20	13	0.04	<10	73	<10	<1	141
20	L00+ 17 W	50	<.2	2.4	130	140	5	0.27	<1	56	591	95	6.55	<10	4.22	631	<1	0.01	861	380	8	<5	<20	19	0.05	<10	62	<10	<1	93
21	L00+ 18 W	<5	<.2	2.3	140	130	<5	0.38	<1	34	335	82	5.61	<10	2.36	470	1	0.02	375	380	14	<5	<20	31	0.09	<10	76	<10	3	109
22	L00+ 19 W	<5	<.2	2.8	115	210	<5	0.36	<1	52	624	100	6.81	<10	3.84	726	2	0.01	607	350	18	<5	<20	21	0.06	<10	87	<10	4	113
23	L00+ 20 W	<5	<.2	3.3	55	205	5	0.30	<1	43	693	82	6.76	<10	4.44	829	2	0.01	558	360	16	10	<20	27	0.06	<10	101	<10	3	133
24	L00+ 21 W	5	<.2	2.6	90	80	<5	0.18	<1	54	717	77	7.13	<10	4.49	534	2	<.01	1003	280	12	5	<20	23	0.03	<10	89	<10	<1	106
25	L00+ 22 W	<0	1.2	2.9	450	60	<5	2.69	<1	58	621	115	7.13	<10	5.32	954	7	<.01	644	680	106	30	<20	129	0.01	<10	91	<10	<1	267

Et #	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	L00+ 23 W	10	.6	1.94	275	105	5	4.13	<1	48	459	76	5.04	<10	5.72	657	2	<.01	569	470	22	25	<20	145	<.01	<10	59	<10	<1	102
27	L00+ 24 W	<5	1.2	1.72	140	85	5	5.30	2	42	206	123	8.50	<10	2.56	912	13	0.02	281	710	10	10	<20	141	<.01	<10	81	<10	2	216
28	L00+ 25 W	<5	<.2	1.33	1005	205	5	0.59	<1	97	570	52	6.49	<10	10.70	1045	<1	<.01	1571	330	6	30	<20	61	0.02	<10	50	<10	<1	71
29	L00+ 26 W	20	.4	1.96	155	95	<5	0.30	<1	54	599	67	5.68	<10	5.79	603	<1	0.01	875	140	10	15	<20	23	0.06	<10	55	<10	<1	77
30	L00+ 27 W	50	<.2	0.89	230	175	5	0.12	<1	78	593	44	5.30	<10	5.86	761	<1	0.01	985	320	8	15	<20	17	0.03	<10	32	<10	<1	41
31	L00+ 34 W	15	<.2	1.56	435	260	15	0.31	<1	101	463	56	7.77	<10	6.50	1018	<1	0.01	1672	600	18	15	<20	24	0.06	<10	47	<10	<1	80
32	L00+ 35 W	<5	<.2	1.41	110	105	<5	0.44	<1	60	494	65	6.69	<10	7.24	946	<1	0.01	831	280	6	10	<20	22	0.08	<10	57	<10	2	49
33	L00+ 36 W	<5	<.2	1.78	155	115	<5	0.24	<1	82	726	57	6.78	<10	5.06	566	<1	0.01	1341	250	4	<5	<20	22	0.05	<10	52	<10	<1	58
34	L00+ 37 W	<5	<.2	2.17	120	90	<5	0.30	<1	71	713	72	7.01	<10	5.53	526	<1	0.01	1253	90	8	10	<20	14	0.08	<10	68	<10	<1	62
35	L00+ 38 W	<5	<.2	1.97	35	125	<5	0.29	<1	52	583	46	5.89	<10	4.29	572	<1	0.02	739	120	6	<5	<20	16	0.10	<10	58	<10	1	63
36	L00+ 40 W	<5	<.2	3.17	40	285	5	0.76	<1	42	479	73	6.18	<10	3.34	577	<1	0.02	591	480	10	<5	<20	34	0.13	<10	75	<10	2	104
37	L00+ 41 W	<5	<.2	2.50	15	100	10	0.43	<1	51	525	80	6.09	<10	5.51	757	<1	0.01	814	330	8	10	<20	16	0.17	<10	85	<10	7	75
38	L1S+ 00	<5	<.2	1.87	170	265	15	0.31	<1	49	324	47	6.55	<10	1.80	984	<1	0.02	619	370	16	<5	<20	22	0.13	<10	72	<10	2	76
39	L1S+ 25	25	<.2	2.08	350	105	<5	0.70	<1	81	358	101	7.48	<10	6.34	1438	<1	0.01	997	620	32	10	<20	34	0.08	<10	74	<10	4	104
40	L1S+ 50	110	.4	2.14	1110	135	5	0.44	<1	35	246	91	6.68	<10	1.64	454	4	0.01	272	330	84	<5	<20	24	0.09	<10	74	<10	1	197
41	L1S+ 75	740	6.0	2.12	2605	185	<5	1.48	<1	59	56	183	10.20	<10	0.65	1224	11	0.01	108	620	208	<5	<20	82	<.01	<10	46	<10	11	409
42	L1S+ 1 W	5	<.2	2.08	175	195	10	0.30	<1	59	488	68	7.74	<10	3.10	702	<1	0.01	725	400	14	<5	<20	19	0.12	<10	73	<10	1	85
43	L1S+ 2 W	<5	<.2	1.65	190	120	15	0.43	<1	59	374	64	6.68	<10	6.20	877	<1	0.01	741	290	8	15	<20	24	0.09	<10	63	<10	2	62
44	L1S+ 3 W	<5	<.2	1.46	110	105	<5	0.45	<1	62	501	69	6.94	<10	6.73	969	<1	0.01	853	300	6	15	<20	21	0.08	<10	60	<10	1	50
45	L1S+ 4 W	20	<.2	1.27	60	85	10	0.73	<1	53	451	44	5.22	<10	8.05	774	<1	0.01	672	270	4	15	<20	23	0.08	<10	49	<10	<1	43
46	L1S+ 5 W	<5	<.2	1.84	140	165	5	0.54	<1	64	471	90	7.16	<10	6.08	814	<1	0.01	901	180	8	15	<20	26	0.10	<10	66	<10	2	61
47	L1S+ 6 W	20	<.2	1.67	90	95	5	0.82	<1	63	509	67	5.88	<10	8.12	913	<1	0.01	788	430	8	15	<20	34	0.10	<10	62	<10	3	57
48	L1S+ 7 W	25	<.2	1.61	175	85	10	0.34	<1	83	584	96	8.00	<10	7.90	1218	1	0.01	1152	200	8	15	<20	16	0.07	<10	62	<10	2	51
49	L1S+ 8 W	5	<.2	1.76	470	115	<5	0.79	<1	73	466	71	6.04	<10	8.21	927	<1	0.01	1071	220	6	20	<20	31	0.08	<10	60	<10	<1	57
50	L1S+ 9 W	5	<.2	1.56	175	90	<5	0.82	<1	68	528	65	5.61	<10	6.51	728	<1	0.01	806	180	6	15	<20	30	0.08	<10	52	<10	2	49
51	L1S+ 10 W	5	<.2	1.71	190	220	10	3.02	<1	56	329	70	5.64	<10	6.22	1021	<1	0.01	630	580	12	25	<20	79	0.11	<10	67	<10	4	75
52	L1S+ 13 W	115	<.2	0.61	1535	190	10	0.91	<1	111	258	58	8.05	<10	> 15	671	3	<.01	1837	80	4	30	<20	21	0.02	<10	51	<10	<1	24
53	L1S+ 16 W	5	<.2	2.02	65	180	<5	2.84	<1	91	774	56	5.29	<10	11.50	1015	<1	0.02	1134	310	4	20	<20	99	0.05	<10	76	<10	<1	38
54	L1S+ 17 W	<5	<.2	1.03	25	210	<5	1.08	<1	82	705	60	4.08	<10	6.55	559	<1	<.01	723	190	2	25	<20	32	0.03	<10	38	<10	<1	27
55	L1S+ 18 W	<5	<.2	0.46	100	90	<5	0.50	<1	51	701	28	3.21	<10	4.68	453	<1	0.01	546	50	<2	30	<20	17	0.02	<10	42	<10	<1	13
56	L1S+ 19 W	<5	<.2	2.06	80	240	<5	3.39	<1	82	706	121	4.79	<10	9.97	610	<1	0.02	1322	260	<2	30	<20	71	0.04	<10	56	<10	<1	39
57	L1S+ 21 W	10	1.0	2.57	345	120	<5	4.33	<1	64	555	108	7.18	<10	5.46	924	6	0.01	747	650	74	15	<20	172	0.02	<10	81	<10	<1	180
58	L1S+ 22 W	<5	<.2	0.97	55	60	<5	4.79	<1	53	612	68	2.61	<10	4.52	587	<1	<.01	458	180	<2	30	<20	68	<.01	<10	37	<10	<1	16
59	L1S+ 23 W	5	<.2	2.50	385	155	5	0.47	<1	61	475	89	7.42	<10	4.62	949	2	0.01	812	280	24	10	<20	30	0.07	<10	85	<10	2	120
60	L1S+ 24 W	5	<.2	1.28	150	70	<5	0.90	<1	66	565	49	4.71	<10	8.68	662	<1	<.01	864	290	10	25	<20	47	0.02	<10	43	<10	<1	55

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	L1S+ 25 W	<5	<.2	1.51	65	70	<5	1.03	<1	62	572	48	4.72	<10	8.68	720	<1	0.01	807	370	2	25	<20	35	0.07	<10	52	<10	2	44
62	L1S+ 26 W	<5	<.2	0.77	55	70	<5	0.86	<1	75	711	30	2.98	<10	6.27	408	<1	<.01	754	70	<2	30	<20	27	<.01	<10	26	<10	<1	11
63	L1S+ 27 W	5	<.2	1.50	20	180	<5	5.46	<1	48	484	54	4.01	<10	7.55	653	<1	0.01	583	350	<2	30	<20	128	0.05	<10	46	<10	2	33
64	L1S+ 28 W	<5	<.2	2.75	35	90	10	5.12	<1	56	331	104	6.46	<10	5.28	1201	<1	0.01	339	520	4	25	<20	84	0.23	<10	124	<10	8	71
65	L1S+ 29 W	<5	<.2	2.41	15	70	5	9.50	1	112	132	200	9.99	<10	3.20	1370	<1	0.01	209	220	<2	<5	<20	101	0.23	<10	173	<10	5	65
66	L1S+ 30 W	10	<.2	2.07	70	50	<5	7.47	<1	69	503	92	4.98	<10	3.84	1130	<1	0.01	461	230	<2	20	<20	82	0.12	<10	95	<10	4	49
67	L1S+ 31 W	15	<.2	2.69	130	25	5	2.66	<1	84	788	23	3.80	<10	6.13	800	<1	<.01	1136	410	2	20	<20	84	0.01	<10	62	<10	<1	35
68	L1S+ 32 W	290	2.4	2.16	935	105	<5	6.06	<1	45	297	110	5.83	<10	4.12	902	<1	0.02	375	750	114	20	<20	100	0.08	<10	75	<10	5	120
69	L1S+ 33 W	80	.8	2.82	560	140	<5	7.73	<1	78	137	315	7.65	<10	2.88	1139	9	0.02	219	950	60	20	<20	208	0.05	<10	73	<10	13	162
70	L1S+ 34 W	>1000	18.8	2.42	2975	130	<5	3.65	36	53	94	262	12.30	<10	1.70	1188	23	0.02	137	990	2194	<5	<20	164	0.02	<10	61	<10	5	1627
71	L1S+ 35 W	>1000	19.6	2.33	3705	115	<5	3.98	<1	61	115	360	9.68	<10	1.63	1160	12	0.01	227	850	1244	<5	<20	131	0.03	<10	63	<10	7	953
72	L1S+ 36 W	35	.4	1.70	315	80	<5	4.88	<1	71	411	70	4.95	<10	5.25	774	<1	0.02	964	440	28	25	<20	131	0.07	<10	63	<10	3	67
73	L1S+ 37 W	105	<.2	2.76	335	120	5	0.82	<1	45	330	114	7.72	<10	3.69	864	<1	0.02	413	420	22	<5	<20	36	0.11	<10	131	<10	18	101
74	L1S+ 38 W	30	<.2	2.13	125	145	<5	3.86	<1	49	461	77	5.69	<10	5.97	785	<1	0.01	596	470	10	20	<20	77	0.09	<10	68	<10	4	68
75	L1S+ 39 W	65	.8	3.87	110	140	5	0.37	2	132	294	226	14.40	20	2.87	785	12	0.01	584	2890	6	<5	<20	39	0.08	<10	76	<10	44	360
76	L1S+ 40 W	5	<.2	2.22	80	135	<5	1.84	<1	57	438	95	6.20	<10	5.88	875	<1	0.01	569	570	10	20	<20	49	0.12	<10	76	<10	7	73
77	L1S+ 41 W	5	<.2	1.65	30	115	5	4.79	<1	42	421	56	4.55	<10	6.70	732	<1	0.01	531	590	2	35	<20	90	0.08	<10	55	<10	3	52
78	L1S+ 42 W	20	<.2	1.67	30	95	<5	1.69	<1	52	596	43	4.60	<10	6.90	698	<1	0.01	692	280	6	25	<20	58	0.06	<10	54	<10	<1	42
79	L1S+ 43 W	20	<.2	1.87	105	130	5	4.20	<1	52	553	51	5.13	<10	7.48	762	<1	0.01	630	480	12	30	<20	93	0.05	<10	58	<10	2	51
80	L1S+ 44 W	<5	<.2	1.90	30	105	5	0.52	<1	48	496	73	5.92	<10	6.53	933	<1	0.01	679	320	14	15	<20	19	0.13	<10	68	<10	5	68
81	L1S+ 45 W	<5	<.2	1.66	35	75	<5	0.54	<1	55	638	58	5.73	<10	8.20	729	<1	0.01	808	220	4	20	<20	19	0.10	<10	60	<10	2	48
82	L1N+ 00	<5	<.2	2.11	250	125	<5	0.26	<1	56	478	64	6.76	<10	2.70	519	1	0.01	847	400	12	<5	<20	20	0.08	<10	71	<10	<1	87
83	L1N+ 1 W	<5	<.2	1.95	155	150	10	0.25	<1	41	418	50	6.10	<10	2.18	377	<1	0.01	570	580	8	<5	<20	17	0.10	<10	69	<10	<1	115
84	L1N+ 2 W	<5	<.2	2.31	200	205	5	0.30	<1	56	393	45	6.48	<10	2.34	776	<1	0.02	949	320	10	<5	<20	24	0.10	<10	66	<10	<1	93
85	L1N+ 3 W	5	<.2	2.15	260	130	<5	0.15	<1	82	624	64	7.89	<10	3.47	688	<1	0.01	1297	210	6	<5	<20	18	0.05	<10	68	<10	<1	67
86	L1N+ 4 W	<5	<.2	1.91	255	175	10	0.23	<1	57	387	45	6.85	<10	2.09	592	<1	0.01	987	370	10	<5	<20	18	0.10	<10	69	<10	<1	85
87	L1N+ 5 W	<5	<.2	2.15	185	240	15	0.24	<1	46	313	30	5.40	<10	1.83	592	<1	0.01	682	430	10	<5	<20	21	0.10	<10	65	<10	<1	94
88	L1N+ 6 W	5	<.2	2.10	165	125	10	0.20	<1	39	383	34	5.51	<10	2.13	358	<1	0.01	581	330	14	<5	<20	15	0.09	<10	70	<10	<1	80
89	L1N+ 7 W	<5	<.2	2.20	55	155	10	0.16	<1	32	397	23	4.49	<10	2.19	322	<1	0.01	410	230	10	5	<20	14	0.08	<10	65	<10	<1	81
90	L1N+ 8 W	5	<.2	2.25	65	145	5	0.15	<1	36	528	36	5.37	<10	2.52	365	<1	0.01	466	250	8	<5	<20	12	0.07	<10	70	<10	<1	74
91	L1N+ 9 W	<5	<.2	2.07	95	110	<5	0.14	<1	46	585	63	6.39	<10	3.08	380	2	<.01	593	140	10	<5	<20	11	0.05	<10	69	<10	<1	90
92	L1N+ 10 W	5	<.2	2.26	60	105	15	0.19	<1	45	529	55	6.66	<10	2.93	470	<1	0.01	660	400	8	<5	<20	13	0.09	<10	81	<10	<1	94
93	L1N+ 11 W	<5	<.2	2.13	75	130	5	0.22	<1	32	411	41	5.58	<10	2.28	391	<1	0.01	395	320	10	<5	<20	19	0.10	<10	72	<10	<1	100
94	L1N+ 12 W	<5	<.2	2.34	85	180	10	0.23	<1	32	344	35	5.35	<10	2.02	430	<1	0.01	346	200	10	<5	<20	22	0.09	<10	76	<10	<1	97
95	L1N+ 13 W	<5	<.2	2.62	60	175	10	0.21	<1	35	478	41	5.33	<10	2.70	359	1	0.01	414	420	10	5	<20	17	0.07	<10	83	<10	<1	90

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
96	L1N+ 14 W	<5	<.2	2.05	45	160	10	0.22	<1	37	454	30	5.02	<10	2.13	337	<1	0.01	420	170	8	10	<20	17	0.09	<10	71	<10	<1	66
97	L1N+ 15 W	5	<.2	2.15	40	195	10	0.22	<1	33	360	34	4.80	<10	1.86	478	<1	0.01	363	250	10	<5	<20	19	0.09	<10	71	<10	<1	78
98	L1N+ 16 W	<5	<.2	2.57	50	190	10	0.27	<1	37	479	44	5.42	<10	2.65	449	<1	0.01	494	430	8	<5	<20	21	0.11	<10	79	<10	<1	108
99	L1N+ 17 W	<5	<.2	2.43	30	125	15	0.26	1	40	567	39	5.72	<10	3.23	416	<1	0.01	572	210	8	10	<20	15	0.13	<10	79	<10	1	101
100	L1N+ 18 W	<5	<.2	2.34	25	115	10	0.30	<1	42	666	43	5.91	<10	3.96	446	<1	0.01	617	210	6	10	<20	18	0.14	<10	76	<10	2	92
101	L1N+ 19 W	5	<.2	1.91	40	135	10	0.23	<1	55	703	46	6.50	<10	3.92	486	<1	0.01	707	260	4	5	<20	17	0.09	<10	67	<10	<1	92
102	L1N+ 20 W	<5	<.2	1.89	95	130	5	0.26	<1	67	670	40	6.86	<10	3.39	470	<1	0.01	976	240	2	<5	<20	20	0.09	<10	71	<10	<1	66
103	L1N+ 21 W	5	<.2	1.80	10	120	15	0.24	<1	53	672	29	6.50	<10	3.82	409	<1	0.01	621	250	6	<5	<20	15	0.10	<10	72	<10	<1	54
104	L1N+ 22 W	<5	<.2	1.73	<5	110	10	0.15	<1	84	934	32	6.87	<10	6.95	639	<1	0.01	1232	250	8	10	<20	14	0.05	<10	61	<10	<1	53
105	L1N+ 23 W	<5	<.2	1.43	20	100	5	0.14	<1	91	952	30	6.46	<10	8.82	683	<1	0.01	1214	250	4	10	<20	14	0.05	<10	53	<10	<1	42
106	L1N+ 24 W	<5	<.2	1.76	20	125	10	0.19	<1	53	675	39	6.38	<10	3.33	465	<1	0.01	756	230	8	<5	<20	16	0.10	<10	70	<10	<1	62
107	L1N+ 25 W	5	<.2	1.85	<5	120	5	0.22	<1	49	736	27	6.33	<10	4.72	447	<1	0.01	664	170	6	15	<20	13	0.10	<10	65	<10	<1	64
108	L1N+ 26 W	<5	<.2	1.61	<5	100	10	0.19	<1	72	853	31	6.01	<10	6.49	598	<1	0.01	961	270	2	10	<20	10	0.07	<10	55	<10	<1	50
109	L1N+ 27 W	<5	<.2	1.76	10	90	10	0.23	<1	54	730	35	5.86	<10	4.55	431	<1	0.01	686	310	4	10	<20	11	0.10	<10	63	<10	<1	57
110	L1N+ 28 W	20	<.2	1.80	5	120	10	0.21	<1	63	775	31	6.09	<10	5.35	550	<1	0.01	883	330	4	15	<20	12	0.08	<10	59	<10	<1	57
111	L1N+ 29 W	5	<.2	1.61	5	110	10	0.18	<1	47	591	29	5.03	<10	4.58	416	<1	0.01	611	310	8	10	<20	13	0.09	<10	52	<10	<1	61
112	L1N+ 30 W	10	<.2	1.65	35	125	<5	0.29	<1	39	334	49	5.41	<10	2.09	365	1	0.01	455	350	6	<5	<20	22	0.10	<10	62	<10	<1	88
113	L1N+ 31 W	85	.8	3.11	160	85	<5	0.56	<1	59	344	50	4.74	<10	4.31	384	1	0.01	932	240	118	15	<20	39	0.07	<10	61	<10	<1	169
114	L2S+ 00	305	2.0	1.69	1135	150	<5	0.50	<1	36	62	104	6.40	<10	0.66	679	6	0.01	113	410	138	<5	<20	44	0.03	<10	44	<10	6	319
115	L2S+ 25	350	2.6	2.17	1560	160	<5	0.46	<1	42	149	147	8.79	<10	1.22	810	7	0.02	184	460	338	<5	<20	37	0.03	<10	64	<10	8	559
116	L2S+ 50	390	3.2	1.73	1950	145	<5	0.52	<1	42	47	152	9.02	<10	0.63	776	9	0.01	92	480	246	<5	<20	47	0.01	<10	50	<10	11	408
117	L2S+ 75	530	5.6	2.83	1555	85	<5	0.58	<1	44	220	177	8.34	<10	2.18	835	9	0.01	249	220	80	<5	<20	43	<.01	<10	68	<10	6	169
118	L3S+ 00	130	1.4	2.57	1345	115	<5	0.41	<1	36	203	137	7.47	<10	1.83	736	6	0.01	207	330	44	<5	<20	38	0.01	<10	63	<10	5	142
119	L3S+ 25	35	1.4	2.77	515	125	<5	0.64	<1	37	185	153	7.71	<10	1.82	763	6	0.01	205	420	42	<5	<20	51	0.02	<10	78	<10	7	157
120	L3S+ 50	40	2.0	2.85	470	125	5	0.61	<1	37	194	140	7.83	<10	1.94	662	8	0.01	241	320	64	<5	<20	50	0.01	<10	74	<10	5	209
121	L3S+ 75	25	2.0	2.76	375	130	<5	0.56	<1	35	159	152	7.91	<10	1.70	584	7	0.01	206	470	72	<5	<20	51	0.02	<10	73	<10	5	232
122	L3S+ 1 W	310	1.6	2.59	1245	145	<5	0.47	<1	38	177	139	7.46	<10	1.59	697	6	0.01	201	440	74	<5	<20	46	0.02	<10	66	<10	6	158
123	L3S+ 2 W	190	2.4	1.94	1405	140	<5	0.50	<1	34	51	148	9.01	<10	0.80	718	8	0.02	82	440	166	<5	<20	44	0.01	<10	53	<10	8	348
124	L3S+ 3 W	255	1.4	2.29	1070	125	<5	0.48	<1	32	175	113	7.45	<10	1.58	652	6	0.01	184	550	206	<5	<20	41	0.02	<10	59	<10	3	404
125	L3S+ 4 W	265	1.6	2.28	1275	145	<5	0.43	<1	36	183	107	7.17	<10	1.53	670	5	0.01	226	440	214	<5	<20	35	0.02	<10	54	<10	3	379
126	L3S+ 5 W	810	5.0	1.89	3655	100	<5	1.19	<1	38	142	142	8.70	<10	1.58	783	8	0.01	243	790	340	<5	<20	55	<.01	<10	51	<10	3	435
127	L3S+ 6 W	820	3.6	1.49	2895	100	<5	0.32	<1	32	75	162	8.98	<10	0.85	682	8	0.02	158	840	426	<5	<20	30	<.01	<10	44	<10	4	689
128	L3S+ 8 W	40	.6	1.55	430	140	10	0.36	<1	40	433	79	6.24	<10	1.68	359	<1	<.01	515	200	26	<5	<20	19	0.07	<10	54	<10	<1	94
129	L3S+ 9 W	20	.4	1.40	295	240	10	0.26	<1	31	326	48	4.30	<10	1.68	303	<1	0.01	563	270	32	<5	<20	27	0.03	<10	32	<10	<1	109
130	L3S+ 11 W	<5	.4	2.19	295	160	<5	0.43	<1	42	356	75	6.41	<10	2.06	434	2	0.01	624	150	24	<5	<20	22	0.07	<10	74	<10	<1	118

Et #	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
131	L3S+ 12 W	<5	<.2	2.77	275	200	10	0.27	<1	43	390	84	7.48	<10	2.33	498	3	<.01	527	160	46	<5	<20	19	0.06	<10	75	<10	1	160
132	L3S+ 13 W	40	.2	2.31	420	195	10	0.25	<1	59	619	88	7.88	<10	3.22	583	2	0.01	885	340	90	<5	<20	17	0.05	<10	72	<10	<1	221
133	L3S+ 14 W	<5	.2	1.67	295	160	<5	0.25	<1	56	579	62	5.87	<10	4.21	572	<1	0.01	841	330	48	5	<20	22	0.04	<10	53	<10	<1	168
134	L3S+ 16 W	5	<.2	2.15	105	135	<5	0.23	<1	54	631	58	5.65	<10	3.68	555	<1	0.01	782	320	10	10	<20	11	0.07	<10	65	<10	<1	63
135	L3S+ 17 W	<5	<.2	2.13	130	125	15	0.23	<1	42	513	47	5.98	<10	2.93	450	<1	<.01	620	320	20	<5	<20	14	0.06	<10	68	<10	<1	83
136	L3S+ 18 W	<5	<.2	2.23	135	140	10	0.25	<1	57	654	62	6.64	<10	3.27	574	<1	0.01	845	360	10	<5	<20	12	0.05	<10	62	<10	<1	71
137	L3S+ 19 W	<5	<.2	1.87	115	175	10	0.29	<1	45	444	31	5.74	<10	2.00	442	<1	0.01	618	170	10	<5	<20	15	0.10	<10	54	<10	<1	64
138	L3S+ 20 W	<5	<.2	1.62	155	235	<5	0.16	<1	74	477	33	6.57	<10	3.14	1171	<1	0.01	1021	130	4	<5	<20	9	0.07	<10	42	<10	<1	70
139	L3S+ 21 W	5	<.2	1.77	205	120	15	0.24	<1	72	500	38	5.56	<10	2.82	590	<1	<.01	1025	320	4	15	<20	13	0.09	<10	60	<10	2	48
140	L3S+ 22 W	<5	<.2	1.48	100	160	15	0.18	<1	61	460	24	5.69	<10	3.18	634	<1	0.01	916	240	4	10	<20	10	0.07	<10	38	<10	<1	48
141	L3S+ 23 W	5	<.2	1.73	80	70	5	0.37	<1	68	730	45	5.20	<10	4.37	608	<1	<.01	906	290	<2	10	<20	4	0.04	<10	52	<10	<1	45
142	L3S+ 25 W	90	<.2	2.71	200	105	<5	0.51	<1	35	320	107	6.33	<10	2.62	616	2	<.01	350	460	20	15	<20	15	0.08	<10	75	<10	4	107
143	L3S+ 26 W	35	1.0	2.33	230	80	10	2.95	<1	33	153	81	5.97	<10	2.25	719	4	<.01	219	430	10	15	<20	93	0.04	<10	61	<10	4	83
144	L3S+ 27 W	140	2.2	2.86	510	70	<5	0.45	<1	46	296	152	7.19	<10	2.70	725	5	<.01	441	200	22	10	<20	17	0.03	<10	74	<10	5	118
145	L3S+ 28 W	150	1.6	2.88	495	85	<5	0.40	<1	42	307	136	6.99	<10	2.84	727	5	<.01	405	240	26	10	<20	16	0.05	<10	78	<10	7	119
146	L3S+ 29 W	120	2.8	2.49	705	85	<5	3.09	<1	55	341	109	6.42	<10	3.76	847	4	<.01	597	650	24	15	<20	97	0.04	<10	68	<10	1	108
147	L3S+ 30 W	110	1.6	2.14	410	75	<5	1.44	<1	55	354	94	6.30	<10	3.74	599	3	<.01	789	380	10	15	<20	52	0.07	<10	65	<10	2	84
148	L3S+ 31 W	30	0.2	2.64	285	240	10	0.43	<1	49	270	96	7.18	<10	1.79	802	3	0.01	634	580	14	<5	<20	27	0.09	<10	72	<10	4	131
149	L3S+ 32 W	90	1.2	2.23	185	90	<5	0.30	<1	37	306	100	6.63	<10	2.25	574	3	<.01	311	210	18	5	<20	14	0.05	<10	74	<10	7	101
150	L3S+ 34 W	10	<.2	2.14	130	160	10	0.47	<1	40	332	66	5.74	<10	2.32	520	<1	0.01	529	160	8	15	<20	13	0.19	<10	82	<10	6	68
151	L3S+ 35 W	<5	<.2	1.80	175	145	5	0.40	<1	49	490	50	5.58	<10	3.49	683	<1	0.01	693	390	6	15	<20	21	0.12	<10	62	<10	2	58
152	L3S+ 36 W	<5	<.2	2.24	90	170	5	0.71	<1	39	313	85	5.90	<10	2.94	680	<1	0.01	501	320	8	10	<20	19	0.19	<10	84	<10	9	79
153	L3S+ 37 W	80	0.4	2.52	140	150	<5	0.90	<1	38	276	88	6.36	<10	3.44	794	<1	0.01	341	450	12	10	<20	26	0.14	<10	85	<10	6	94
154	L3S+ 38 W	130	0.6	2.54	400	140	<5	0.69	<1	38	245	111	6.59	<10	2.77	824	4	0.01	317	470	44	10	<20	28	0.07	<10	83	<10	5	131
155	L3S+ 39 W	<5	<.2	1.92	15	275	10	0.61	<1	29	188	81	5.68	<10	1.94	737	1	0.01	231	320	6	10	<20	17	0.15	<10	82	<10	9	97
156	L3S+ 40 W	10	<.2	2.01	90	250	10	0.50	<1	35	273	78	5.97	<10	2.10	557	<1	<.01	387	270	8	<5	<20	16	0.16	<10	81	<10	7	81
157	L4S+ 00	5	1.6	2.29	205	85	<5	0.55	<1	25	130	128	6.59	<10	1.47	546	6	0.02	156	450	68	5	<20	45	0.02	<10	63	<10	3	172
158	L4S+ 1 W	<5	1.2	2.67	170	140	<5	0.58	<1	35	181	109	7.67	<10	2.02	758	7	0.02	233	1140	62	<5	<20	52	0.04	<10	81	<10	5	227
159	L4S+ 3 W	10	1.6	2.55	190	185	5	0.84	1	36	147	130	7.40	<10	1.80	985	5	0.03	191	1170	44	10	<20	65	0.06	<10	83	<10	9	292
160	L4S+ 5 W	15	0.8	2.50	395	200	<5	0.59	<1	34	121	107	8.43	<10	1.33	944	7	0.03	142	1260	98	<5	<20	42	0.04	<10	85	<10	10	251
161	L4S+ 6 W	15	<.2	2.27	205	200	10	0.61	<1	32	252	70	6.24	<10	1.59	480	<1	0.01	277	260	26	<5	<20	19	0.17	<10	83	<10	5	117
162	L4S+ 7 W	5	<.2	2.26	175	185	<5	0.44	<1	37	304	83	6.32	<10	2.10	566	<1	0.01	443	500	22	<5	<20	15	0.14	<10	84	<10	5	104
163	L4S+ 8 W	<5	<.2	2.33	35	185	15	0.75	<1	33	309	63	5.74	<10	2.25	570	<1	0.01	344	340	8	10	<20	19	0.24	<10	88	<10	8	76
164	L4S+ 9 W	<5	<.2	2.35	215	215	15	0.47	<1	41	358	53	6.14	<10	2.02	667	<1	0.01	576	470	22	5	<20	17	0.14	<10	72	<10	3	109
165	L4S+ 10 W	10	<.2	1.71	100	155	10	0.37	<1	28	203	53	5.58	<10	1.37	460	<1	0.01	297	360	8	<5	<20	10	0.15	<10	78	<10	4	93

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
166	S95+ 1	<5	<.2	2.04	<5	135	10	0.70	<1	33	245	50	6.36	<10	3.65	851	<1	0.01	349	840	6	20	<20	17	0.13	<10	79	<10	7	97
167	S95+ 2	<5	<.2	2.97	<5	480	15	0.95	1	38	103	81	9.35	<10	1.47	834	5	0.01	126	1150	4	<5	<20	26	0.10	<10	130	<10	2	139
168	S95+ 3	30	<.2	1.99	130	110	<5	0.46	<1	44	375	71	5.79	<10	4.02	624	<1	<.01	588	840	14	15	<20	25	0.07	<10	66	<10	3	79
169	S95+ 4	<5	<.2	3.90	100	85	5	0.12	<1	55	661	157	9.34	<10	4.62	903	10	<.01	639	440	10	<5	<20	19	0.03	<10	135	<10	<1	151
170	S95+ 5	<5	<.2	2.42	<5	410	5	1.10	<1	27	101	82	5.89	<10	1.32	875	<1	0.02	109	690	10	10	<20	31	0.26	<10	107	<10	15	101
171	S95+ 6	<5	<.2	2.72	<5	380	10	1.41	1	33	111	110	6.80	<10	1.70	996	<1	0.02	120	580	8	<5	<20	29	0.31	<10	123	<10	18	110
172	S95+ 7	<5	<.2	2.27	<5	530	15	0.95	<1	24	121	65	6.05	<10	1.35	700	<1	0.01	120	420	8	<5	<20	33	0.24	<10	103	<10	11	90
173	S95+ 8	<5	<.2	2.39	<5	345	10	1.08	<1	25	107	67	5.82	<10	1.22	849	<1	0.01	111	900	8	<5	<20	22	0.28	<10	104	<10	15	119
174	S95+ 9	<5	<.2	2.26	<5	415	10	0.84	<1	22	109	45	4.60	<10	1.03	990	<1	0.01	112	1140	8	<5	<20	27	0.20	<10	83	<10	9	119
175	S95+ 10	<5	<.2	1.93	<5	295	15	0.64	<1	20	131	56	5.26	<10	1.18	444	<1	0.01	124	320	8	<5	<20	22	0.21	<10	92	<10	9	72
176	S95+ 11	<5	<.2	2.08	<5	295	15	0.63	<1	21	78	32	4.54	<10	0.81	668	<1	0.01	86	830	8	<5	<20	17	0.24	<10	83	<10	6	112
177	S95+ 12	<5	<.2	2.47	<5	210	10	1.09	<1	33	168	71	5.98	<10	2.24	914	<1	<.01	163	710	8	5	<20	21	0.31	<10	110	<10	16	94
178	S95+ 13	<5	<.2	2.78	<5	270	5	3.24	<1	33	236	97	5.90	<10	3.05	1130	<1	0.02	241	1080	6	15	<20	129	0.17	<10	105	<10	12	99
179	S95+ 14	<5	<.2	2.43	<5	290	15	1.00	1	26	174	92	6.23	<10	1.92	632	<1	0.01	162	510	6	<5	<20	25	0.28	<10	114	<10	16	92
180	A+ 25 W	<5	<.2	2.30	20	165	10	0.34	<1	33	680	28	3.82	<10	2.55	505	<1	<.01	483	290	10	15	<20	8	0.13	<10	58	<10	4	44
181	A+ 26 W	<5	<.2	2.06	175	200	10	0.31	<1	43	468	38	5.83	<10	2.24	472	<1	<.01	571	250	8	5	<20	13	0.11	<10	69	<10	1	70
182	A+ 27 W	<5	<.2	3.40	50	135	5	0.43	<1	41	309	118	7.66	<10	2.33	855	2	<.01	368	120	14	<5	<20	21	0.12	<10	80	<10	10	105
183	A+ 28 W	<5	<.2	2.19	40	190	10	0.33	<1	42	506	67	5.80	<10	2.18	615	<1	<.01	461	340	10	10	<20	15	0.11	<10	72	<10	2	85
184	A+ 29 W	<5	<.2	2.38	35	255	5	0.44	<1	36	372	68	5.20	<10	1.98	1001	<1	0.02	431	810	12	<5	<20	24	0.11	<10	71	<10	4	134
185	A+ 30 W	<5	<.2	3.09	40	340	<5	0.63	<1	25	159	217	5.13	<10	2.01	1114	3	0.02	158	690	32	5	<20	31	0.09	<10	138	<10	6	214
186	A+ 32 W	<5	<.2	2.76	10	295	10	0.49	<1	32	406	49	5.11	<10	2.36	721	<1	<.01	385	580	8	<5	<20	22	0.13	<10	71	<10	6	33
187	A+ 33 W	<5	0.4	2.69	30	130	<5	0.33	<1	30	107	142	5.84	<10	1.59	600	4	<.01	107	400	12	<5	<20	10	0.04	<10	59	<10	6	100
188	A+ 34 W	<5	<.2	2.41	<5	130	10	0.37	<1	42	617	51	5.21	<10	3.41	479	<1	<.01	584	170	4	10	<20	9	0.13	<10	69	<10	3	58
189	A+ 35 W	<5	<.2	2.21	85	145	10	0.38	<1	42	623	48	5.08	<10	2.73	403	<1	0.01	600	190	14	10	<20	16	0.09	<10	65	<10	2	49
190	A+ 36 W	<5	<.2	2.73	50	210	10	0.37	<1	50	672	68	6.23	<10	3.31	684	<1	0.01	639	160	10	<5	<20	15	0.09	<10	75	<10	3	67
191	A- 37 W	<5	<.2	2.58	25	245	10	0.37	<1	40	566	47	5.48	<10	2.94	616	<1	0.01	504	290	8	10	<20	14	0.09	<10	66	<10	2	77
192	B- 30 W	150	1.0	2.65	445	135	<5	0.53	<1	39	277	130	6.81	<10	2.13	866	4	0.01	308	750	28	<5	<20	18	0.06	<10	68	<10	7	121
193	B- 31	75	<.2	2.40	280	120	10	0.40	<1	34	245	96	6.11	<10	1.92	640	1	<.01	260	400	30	<5	<20	15	0.13	<10	85	<10	7	114
194	B+ 32	180	0.4	2.82	360	120	<5	0.43	<1	33	262	102	6.39	<10	2.05	610	<1	<.01	235	370	78	10	<20	16	0.12	<10	91	<10	6	130
195	B+ 34	295	0.4	2.80	390	90	<5	0.85	<1	47	316	148	7.22	<10	3.54	893	<1	<.01	379	360	26	<5	<20	22	0.13	<10	121	<10	10	96
196	B+ 35	255	<.2	2.30	155	130	10	0.53	<1	39	432	60	6.15	<10	2.36	516	<1	<.01	510	190	14	<5	<20	20	0.17	<10	81	<10	4	70
197	B+ 36	50	<.2	2.54	255	100	5	0.60	<1	43	354	90	6.21	<10	2.63	664	<1	<.01	435	340	20	5	<20	17	0.18	<10	85	<10	10	86
198	B+ 37	340	1.2	3.22	845	120	<5	0.47	<1	56	280	146	7.21	<10	2.28	1432	5	<.01	294	770	68	10	<20	20	0.05	<10	89	<10	16	153
199	B+ 38	125	0.6	2.65	270	110	5	0.43	<1	40	363	91	6.49	<10	2.56	642	2	<.01	412	420	22	<5	<20	17	0.12	<10	83	<10	6	107
200	B+ 39 W	90	0.2	2.33	160	105	20	0.45	<1	38	419	66	5.99	<10	2.70	534	<1	<.01	445	310	18	<5	<20	13	0.13	<10	76	<10	4	79
201	B+ 40 W	80	<.2	2.51	220	165	<5	0.40	<1	34	357	58	5.58	<10	2.24	688	<1	<.01	347	320	40	5	<20	17	0.11	<10	76	<10	5	83

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
QC/DATA:																														
Repeat:																														
1	L00+ 00	<5	<.2	1.70	330	145	10	0.30	<1	88	547	55	7.98	<10	3.71	705	<1	0.01	1676	210	4	<5	<20	15	0.07	<10	56	<10	<1	58
10	L00+ 6 W	<5	<.2	1.72	150	175	10	0.15	<1	78	513	48	7.63	<10	3.16	689	1	0.01	1227	570	6	<5	<20	17	0.06	<10	44	<10	<1	66
19	L00+ 16 W	<5	<.2	2.45	25	100	5	0.22	<1	29	365	74	6.29	<10	2.73	511	4	0.01	341	260	8	<5	<20	17	0.04	<10	72	<10	1	144
28	L00+ 25 W	<5	<.2	1.29	950	190	5	0.61	<1	97	569	50	6.43	<10	10.90	1052	1	<.01	1555	320	6	30	<20	67	0.02	<10	49	<10	<1	68
36	L00+ 40 W	<5	<.2	3.09	40	280	5	0.75	<1	41	466	72	6.10	<10	3.20	578	<1	0.02	586	490	12	10	<20	33	0.13	<10	73	<10	2	102
45	L1S+ 4 W	10	<.2	1.24	55	85	5	0.73	<1	52	445	44	5.14	<10	7.73	761	<1	0.01	670	270	6	15	<20	25	0.08	<10	48	<10	1	42
54	L1S+ 17 W	<5	<.2	1.03	25	215	<5	1.10	<1	83	691	60	4.08	<10	6.73	559	<1	<.01	725	170	2	25	<20	32	0.03	<10	38	<10	<1	27
63	L1S+ 27 W	5	<.2	1.49	50	160	<5	5.08	<1	50	494	54	4.12	<10	7.53	647	<1	0.01	573	320	18	35	<20	123	0.05	<10	47	<10	2	38
71	L1S+ 35 W	>1000	20.0	2.35	3805	115	<5	4.06	<1	63	119	358	9.75	<10	1.69	1173	12	0.01	229	880	1242	<5	<20	131	0.02	<10	62	<10	7	962
80	L1S+ 44 W	<5	<.2	1.85	20	100	5	0.48	<1	44	513	69	5.90	<10	6.52	902	<1	0.01	683	300	4	15	<20	18	0.12	<10	67	<10	4	61
89	L1N+ 7 W	<5	<.2	2.22	50	150	10	0.16	<1	33	397	23	4.55	<10	2.13	323	<1	0.01	413	240	10	10	<20	11	0.08	<10	66	<10	<1	82
106	L1N+ 24 W	<5	<.2	1.76	30	120	<5	0.19	<1	54	668	40	6.41	<10	3.33	458	<1	0.01	763	210	6	<5	<20	14	0.10	<10	70	<10	<1	65
115	L2S+ 25	305	2.8	2.16	1585	165	<5	0.47	<1	42	143	149	8.86	<10	1.19	814	7	0.01	176	450	344	<5	<20	38	0.03	<10	63	<10	8	567
124	L3S+ 3 W	320	1.6	2.24	1035	120	<5	0.46	<1	31	174	109	7.31	<10	1.58	638	5	0.01	187	540	196	<5	<20	40	0.02	<10	58	<10	3	393
133	L3S+ 14 W	<5	<.2	1.69	280	160	<5	0.26	<1	59	581	63	5.93	<10	4.35	585	<1	0.01	857	350	46	15	<20	22	0.04	<10	54	<10	<1	166
141	L3S+ 23 W	5	<.2	1.74	75	70	10	0.13	<1	68	724	45	5.24	<10	4.20	601	<1	<.01	911	270	<2	<5	<20	2	0.04	<10	52	<10	<1	38
150	L3S+ 34 W	10	<.2	2.22	130	165	15	0.45	<1	42	330	73	6.25	<10	2.40	566	<1	<.01	563	200	8	<5	<20	12	0.17	<10	86	<10	5	76
159	L4S+ 3 W	10	1.6	2.53	185	185	<5	0.87	1	35	144	131	7.43	<10	1.78	1008	6	0.02	178	1170	38	<5	<20	67	0.05	<10	82	<10	10	285
168	S95+ 3	20	<.2	2.08	120	120	10	0.48	<1	46	398	73	5.98	<10	4.36	660	<1	<.01	604	830	14	10	<20	27	0.08	<10	69	<10	3	78
176	S95+ 11	<5	<.2	2.10	<5	300	10	0.64	<1	21	84	33	4.60	<10	0.83	680	<1	0.01	92	830	8	<5	<20	17	0.25	<10	84	<10	5	115
185	A+ 30 W	<5	<.2	3.09	45	340	<5	0.63	<1	25	164	220	5.16	<10	2.02	1095	3	0.01	162	700	34	10	<20	32	0.09	<10	139	<10	6	214
194	B+ 32	230	<.2	2.84	360	125	5	0.45	<1	32	270	101	6.46	<10	2.07	617	<1	<.01	238	370	76	<5	<20	15	0.13	<10	91	<10	7	128
Standard:																														
GEO95		150	1.4	1.87	65	175	<5	1.81	<1	19	71	84	4.01	<10	1.17	712	<1	0.02	26	670	18	5	<20	64	0.12	<10	83	<10	5	76
GEO95		150	1.4	1.83	75	175	<5	1.84	<1	19	68	86	4.27	<10	1.09	703	<1	0.02	24	700	22	<5	<20	61	0.11	<10	80	<10	5	78
GEO95		150	1.4	1.82	70	170	<5	1.75	<1	19	70	92	4.26	<10	1.05	691	<1	0.02	37	690	18	<5	<20	62	0.12	<10	81	<10	5	80
GEO95		150	1.4	1.77	70	170	<5	1.74	<1	19	68	91	4.19	<10	1.05	688	<1	0.02	39	670	20	<5	<20	57	0.11	<10	78	<10	5	80
GEO95		150	1.4	1.74	65	165	5	1.64	<1	19	65	91	3.72	<10	0.96	673	<1	0.02	33	620	18	<5	<20	55	0.11	<10	77	<10	5	77
GEO95		150	1.4	1.66	65	170	<5	1.76	<1	19	67	85	3.63	<10	0.99	634	<1	0.02	31	610	18	10	<20	61	0.12	<10	72	<10	5	74
GEO95		150	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

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CERTIFICATE OF ANALYSIS AK 95-1094

BRALORNE-PIONEER MINES
GENERAL DELIVERY
GOLD BRIDGE, B.C.
V0K 1P0

18-Nov-95

ATTENTION: J. MILLER-TAIT

12 Rock samples received November 12, 1995
PROJECT #: Silver Stream
SHIPMENT #: none given
Samples Submitted By: Jim Miller-Tait

ET #.	Tag #		Au (ppb)
1	24751	T#1	65
2	24752		>1000
3	24753	T#2	>1000
4	24754		>1000
5	24755		>1000
6	24756		>1000
7	24757		>1000
8	24758		>1000
9	24759		580
10	24760		750
11	24761		650
12	24762		>1000

QC/DATA
Resplit:
R/S1 24751 80

Repeat:
10 24760 710

Standard:
GEO'95 150

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CERTIFICATE OF ASSAY AK 95-1094

BRALORNE-PIONEER MINES
GENERAL DELIVERY
GOLD BRIDGE, B.C.
V0K 1P0

24-Nov-95

ATTENTION: J. MILLER-TAIT

12 Rock samples received November 12, 1995
PROJECT #: Silver Stream
SHIPMENT #: none given
Samples Submitted By: Jim Miller-Tait

ET #.	Tag #		Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	As (%)	Pb (%)
2	24752		7.12	0.208	-	-	2.49	-
3	24753		2.36	0.069	-	-	2.58	-
4	24754	T# 2	21.16	0.617	51.3	1.50	2.16	-
5	24755		33.53	0.978	75.6	2.21	2.81	1.01
6	24756		28.22	0.823	79.2	2.31	2.66	-
7	24757		7.19	0.210	-	-	1.01	-
8	24758		1.89	0.055	-	-	1.31	-
12	24762		2.93	0.085	-	-	-	-

TRENCH #2

QC DATA:
Standard:

Mp-1A	-	-	70.0	2.04	0.84	4.32

FEED FAX THIS END

FAX
To: J. Miller-Tait
Dept.:
Fax No: 238-2334
No. of Pages: now 1
From: Diane
Date: Nov 24/95
Company:
Fax No.:
Comments Cert. of Analysis
Post-it

XLS/95Bralorne

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BRALORNE-PIONEER MINES AK 95-1094
GENERAL DELIVERY
GOLD BRIDGE, B.C.
V0K 1P0

ATTENTION: J. MILLER-TAIT

12 Rock samples received November 12, 1995
PROJECT #: Silver Stream
SHIPMENT #: none given
Samples Submitted By: Jim Miller-Tait

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	24751	65	<.2	0.24	690	20	10	5.96	<1	60	366	8	4.67	<10	14.10	946	<1	<.01	979	20	4	55	<20	888	<.01	<10	16	<10	<1	32
2	24752	>1000	17.8	0.35	>10000	65	10	1.92	<1	15	52	14	6.07	<10	0.23	828	6	<.01	21	310	1928	<5	<20	157	<.01	<10	9	<10	<1	222
3	24753	>1000	11.6	0.26	>10000	85	5	1.09	<1	19	57	12	7.34	<10	0.14	979	6	< 01	24	260	874	<5	<20	136	<.01	<10	8	<10	<1	311
4	24754	>1000	>30	0.20	>10000	90	5	0.82	<1	17	64	16	6.26	<10	0.12	920	6	< 01	26	440	5792	20	<20	96	<.01	<10	7	<10	<1	3175
5	24755	>1000	>30	0.14	>10000	115	15	1.16	<1	19	56	14	10.50	<10	0.14	850	8	<.01	20	190	>10000	<5	<20	177	<.01	<10	7	<10	<1	981
6	24756	>1000	>30	0.20	>10000	90	15	1.37	<1	20	56	19	9.22	<10	0.15	493	10	<.01	22	220	9216	<5	<20	148	<.01	<10	5	<10	<1	409
7	24757	>1000	9.4	0.43	>10000	75	5	4.40	<1	12	53	15	4.43	<10	0.28	1227	4	< 01	47	690	484	5	<20	124	<.01	<10	15	<10	6	225
8	24758	>1000	7.0	0.63	>10000	135	10	1.67	<1	24	29	33	7.63	<10	0.38	1249	8	0.02	21	790	140	<5	<20	237	<.01	<10	14	<10	2	99
9	24759	580	2.0	0.68	3240	65	<5	3.17	<1	9	76	59	4.31	<10	0.56	894	4	0.02	17	1270	72	<5	<20	202	<.01	<10	18	<10	4	102
10	24760	750	3.8	0.71	5155	95	<5	5.17	<1	16	37	81	5.54	<10	0.52	1291	6	0.01	48	920	296	<5	<20	266	< 01	<10	17	<10	3	263
11	24761	650	2.6	0.59	8495	100	<5	1.84	<1	13	43	51	5.03	<10	0.40	934	5	0.01	45	790	92	5	<20	111	< 01	<10	13	<10	3	92
12	24762	>1000	3.6	1.01	3025	115	<5	3.22	<1	23	55	113	5.08	<10	0.97	994	5	0.02	189	1010	66	5	<20	189	<.01	<10	28	<10	3	101
QC/DATA																														
Resplit:																														
R/S1	24751	80	< 2	0.29	745	25	<5	6.03	<1	61	382	10	4.81	<10	14.00	1004	<1	< 01	1059	30	2	60	<20	931	< 01	<10	20	<10	<1	35
Repeat:																														
1	24751	-	< 2	0.28	675	25	<5	6.03	<1	58	376	9	4.74	<10	14.10	990	<1	< 01	1022	10	4	55	<20	927	< 01	<10	19	<10	<1	34
10	24760	710	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Standard:																														
GEO'95		150	1.0	1.65	65	170	<5	1.67	<1	17	65	78	3.83	<10	0.89	661	<1	0.02	22	670	20	10	<20	60	0.11	<10	75	<10	6	74

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CERTIFICATE OF ANALYSIS AK 95-1122

BRALORNE-PIONEER MINES
GENERAL DELIVERY
GOLD BRIDGE, B.C.
V0K 1P0

27-Nov-95

ATTENTION: J. MILLER-TAIT

14 ROCK samples received November 21, 1995
PROJECT #:SILVERSTREAM
SHIPMENT #:none given

ET #.	Tag #		Au (ppb)
1	24763	T#3	>1000
2	24764		325
3	24765	T#4	>1000
4	24766		35
5	24767		550
6	24768		>1000
7	24769		105
8	24770		>1000
9	24771		>1000
10	24772		115
11	24773		>1000
12	24774		>1000
13	24775		100
14	24776		580

QC/DATA

Resplit:

R/S1	24763	>1000

Repeat:

10	24772	120

Standard:

GEO95	150

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CERTIFICATE OF ASSAY AK 95-1122

BRALORNE-PIONEER MINES
GENERAL DELIVERY
GOLD BRIDGE, B.C.
V0K 1P0

27-Nov-95

ATTENTION: J. MILLER-TAIT

14 ROCK samples received November 21, 1995
PROJECT #:SILVERSTREAM
SHIPMENT #:none given

ET #.	Tag #		Au (g/t)	Au (oz/t)
1	24763	T#3	3.79	0.111
3	24765	T#4	1.80	0.052
6	24768		2.09	0.061
8	24770		4.88	0.142
9	24771		9.08	0.264
11	24773		3.12	0.091
12	24774		1.97	0.057
QC/DATA				
Resplit:				
R/S1	24763		3.86	0.113
Standard:				
MED			3.36	0.098

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CERTIFICATE OF ASSAY AK 95-1122

BRALORNE-PIONEER MINES
GENERAL DELIVERY
GOLD BRIDGE, B.C.
V0K 1P0

1-Dec-95

ATTENTION: J. MILLER-TAIT

14 Rock samples received November 21, 1995
PROJECT #: SILVERSTREAM
SHIPMENT #: None given
Samples submitted: Ken Lord

ET #.	Tag #	Au (g/t)	Au (oz/t)	As (%)
1	24763	3.79	0.111	2.22
3	24765	1.80	0.052	-
6	24768	2.09	0.061	1.38
8	24770	4.88	0.142	-
9	24771	9.06	0.264	-
11	24773	3.12	0.091	-
12	24774	1.97	0.057	-
QC/DATA				
Resplit:				
R/S 1	24763	3.86	0.113	-
Standard:				
STD-M		3.36	0.098	-
Mp-IA		-	-	0.84

per

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29-Nov-95

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BRALORNE-PIONEER MINES AK 95-1122
GENERAL DELIVERY
GOLD BRIDGE, B.C.
V0K 1P0

ATTENTION: J. MILLER-TAIT

14 Rock samples received November 21, 1995
PROJECT #: SILVERSTREAM
SHIPMENT #: none given
Samples submitted by: Ken Lord

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	24763	>1000	4.4	0.29	>10000	90	<5	0.90	<1	13	81	27	6.89	<10	0.22	616	7	0.01	33	250	68	<5	<20	143	<.01	<10	7	<10	<1	32
2	24764	325	0.8	1.67	3215	45	5	5.24	<1	32	489	41	4.60	<10	2.51	990	2	<.01	464	570	46	25	<20	171	<.01	<10	41	<10	1	318
3	24765	>1000	1.8	0.76	8260	55	10	1.35	<1	19	135	29	3.97	<10	1.58	665	7	<.01	182	580	146	20	<20	63	<.01	<10	19	<10	1	131
4	24766	35	0.6	2.13	180	65	5	3.20	<1	19	97	39	5.32	<10	1.85	892	3	0.01	92	810	26	15	<20	68	0.04	<10	55	<10	1	156
5	24767	550	1.2	0.72	1415	40	<5	3.83	<1	14	121	53	3.22	<10	0.81	901	5	0.01	166	570	8	10	<20	100	<.01	<10	20	<10	4	43
6	24768	>1000	3.6	0.28	>10000	75	<5	2.85	<1	19	78	7	5.34	<10	0.16	926	8	0.01	220	530	88	<5	<20	141	<.01	<10	9	<10	3	35
7	24769	105	1.4	1.12	1085	60	<5	1.07	<1	13	50	72	4.36	<10	0.63	783	10	0.02	132	700	96	<5	<20	17	<.01	<10	29	<10	<1	188
8	24770	>1000	5.0	1.69	1100	45	<5	5.28	<1	25	294	30	4.59	<10	2.24	1112	4	<.01	257	590	174	15	<20	155	<.01	<10	40	<10	2	98
9	24771	>1000	6.6	0.72	4660	55	<5	1.24	<1	17	47	43	4.24	<10	0.41	747	8	0.01	120	630	652	<5	<20	26	<.01	<10	20	<10	2	294
10	24772	115	1.2	1.24	1060	50	<5	1.22	<1	13	65	47	4.41	<10	0.84	773	6	0.02	43	570	18	<5	<20	14	<.01	<10	36	<10	<1	101
11	24773	>1000	3.6	0.33	7300	55	<5	0.59	<1	12	38	64	3.62	<10	0.13	768	7	0.02	36	560	118	<5	<20	19	<.01	<10	9	<10	3	132
12	24774	>1000	3.4	0.58	6660	50	5	0.35	<1	11	59	50	4.00	<10	0.26	825	6	0.01	49	550	52	<5	<20	18	<.01	<10	17	<10	1	105
13	24775	100	0.8	0.58	1520	60	<5	0.16	<1	7	36	36	2.56	<10	0.26	579	6	0.02	35	450	16	<5	<20	8	<.01	<10	8	<10	2	112
14	24776	580	2.4	0.72	2620	70	<5	4.64	<1	24	81	44	4.62	<10	0.36	1131	7	0.01	211	620	42	<5	<20	59	<.01	<10	20	<10	3	95
QC/DATA:																														
Resplit:																														
R/S 1	24763	>1000	4.8	0.30	>10000	90	5	0.97	<1	14	72	28	7.27	<10	0.24	657	9	0.01	34	270	76	<5	<20	150	<.01	<10	7	<10	<1	33
Repeat:																														
1	24763	-	4.4	0.29	>10000	90	5	0.92	<1	12	78	27	6.85	<10	0.23	617	7	0.01	32	240	64	<5	<20	145	<.01	<10	7	<10	<1	30
10	24772	120	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Standard:																														
GEO'95		150	1.2	1.64	70	155	<5	1.64	<1	17	54	75	3.68	<10	0.86	656	<1	0.01	26	620	22	<5	<20	52	0.10	<10	67	<10	5	76

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CERTIFICATE OF ANALYSIS AK 95-1123

BRALORNE-PIONEER MINES
GENERAL DELIVERY
GOLD BRIDGE, B.C.
V0K 1P0

27-Nov-95

ATTENTION: J. MILLER-TAIT

14 ROCK samples received November 21, 1995
PROJECT #: SILVERSTREAM
SHIPMENT #: None given

ET #.	Tag #		Au (ppb)
1	24777	T#2	10
2	24778		460
3	24779		>1000
4	24780		800
5	24781		10
6	24782	T#2A	10
7	24783		760
8	24784		40
9	24785		125
10	24786		710
11	24787		300
12	24788		350
13	24789		35
14	24790		935
QC DATA:			
Resplit:			
RS1	24777		10
Repeat:			
2	24778		490
11	24787		305
Standard:			
GEO95			150

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CERTIFICATE OF ASSAY AK 95-1123

BRALORNE-PIONEER MINES
GENERAL DELIVERY
GOLD BRIDGE, B.C.
V0K 1P0

1-Dec-95

ATTENTION: J. MILLER-TAIT

14 Rock samples received November 21, 1995
PROJECT #: SILVERSTREAM
SHIPMENT #: None given
Samples submitted by: Ken Lord

ET #.	Tag #	Au (g/t)	Au (oz/t)	As (%)
3	24779	1.29	0.038	1.49
4	24780	-	-	1.21
14	24790	-	-	1.10

QC DATA:
Standard:

STD-M	3.36	0.098	-
Mp-IA	-	-	0.84

per

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29-Nov-95

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GOLD BRIDGE, B.C.
V0K 1P0

ATTENTION: J. MILLER-TAIT

14 Rock samples received November 21, 1995
PROJECT #: SILVERSTREAM
SHIPMENT #: None given
Samples submitted by: Ken Lord

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	24777	10	0.6	0.09	310	20	<5	2.90	<1	6	155	20	1.84	<10	0.63	512	8	0.02	56	140	<2	10	<20	62	<.01	<10	9	<10	<1	8
2	24778	460	2.8	0.41	7365	70	15	0.62	<1	18	31	28	5.68	<10	0.16	1009	7	<.01	37	930	76	<5	<20	22	<.01	<10	10	<10	3	88
3	24779	>1000	4.2	0.25	>10000	70	10	0.74	<1	16	34	20	5.40	<10	0.11	845	5	<.01	28	670	50	<5	<20	51	<.01	<10	6	<10	2	54
4	24780	800	5.2	0.75	>10000	80	<5	0.82	<1	21	31	65	6.20	<10	0.37	1234	7	0.01	37	960	242	<5	<20	59	<.01	<10	16	<10	2	144
5	24781	10	<.2	2.50	185	65	<5	2.08	<1	19	55	55	5.70	<10	1.43	854	4	0.02	65	880	8	10	<20	36	0.05	<10	59	<10	<1	97
6	24782	10	1.0	2.33	310	65	<5	3.14	<1	18	43	50	5.68	<10	1.31	846	6	0.02	57	950	12	5	<20	77	<.01	<10	46	<10	<1	101
7	24783	760	2.8	1.12	4600	70	<5	3.22	<1	18	32	51	5.36	<10	0.63	845	6	0.01	64	1050	130	<5	<20	117	<.01	<10	23	<10	2	213
8	24784	40	0.6	2.57	735	55	5	2.97	<1	21	45	56	6.08	<10	1.52	847	6	0.02	57	1120	14	10	<20	80	0.01	<10	52	<10	<1	108
9	24785	125	1.2	2.46	855	55	<5	2.68	<1	20	37	60	6.20	<10	1.44	837	5	0.01	45	1050	32	<5	<20	78	<.01	<10	47	<10	<1	123
10	24786	710	10.2	1.65	630	60	<5	3.02	11	16	32	107	6.27	<10	0.93	950	10	0.01	28	1060	1056	<5	<20	48	<.01	<10	30	<10	<1	657
11	24787	300	4.4	1.99	355	60	<5	1.89	4	17	38	72	5.99	<10	1.11	794	7	0.02	35	1030	422	<5	<20	32	<.01	<10	36	<10	<1	408
12	24788	350	2.8	1.51	6350	70	<5	1.97	<1	38	77	90	6.75	<10	0.82	992	7	0.01	73	1100	52	<5	<20	100	<.01	<10	28	<10	3	170
13	24789	35	0.4	3.39	575	40	<5	2.74	<1	24	286	45	5.75	10	3.61	944	3	0.01	259	1200	32	20	<20	50	<.01	<10	53	<10	3	152
14	24790	935	3.6	0.38	>10000	60	15	0.64	<1	19	30	14	5.30	<10	0.14	848	7	0.01	38	830	60	<5	<20	86	<.01	<10	9	<10	4	56
QC/DATA:																														
Resplit:																														
R/S 1	24777	10	0.4	0.09	285	15	<5	2.77	<1	6	147	21	1.76	<10	0.62	474	6	0.01	50	130	<2	10	<20	59	<.01	<10	9	<10	<1	8
Repeat:																														
1	24777	-	0.2	0.09	315	15	<5	2.90	<1	6	158	19	1.84	<10	0.63	508	7	0.02	57	130	<2	5	<20	61	<.01	<10	9	<10	<1	8
2	24778	490	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3	24779	-	4.4	0.25	>10000	75	5	0.75	<1	16	36	20	5.50	<10	0.11	857	6	<.01	29	670	52	<5	<20	53	<.01	<10	6	<10	2	56
11	24787	305	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Standard:																														
GEO'95		150	1.2	1.64	70	155	<5	1.64	<1	17	54	75	3.68	<10	0.86	656	<1	0.01	26	620	22	<5	<20	52	0.10	<10	67	<10	6	76

df/1108
XLS/95Bralorne#2

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

13-Dec-95

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

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

GRAY ROCK RESOURCES AK 95-1156
GENERAL DELIVERY
GOLD BRIDGE
V0K 1P0

29 Rock samples received Nov. 29, 1995
PROJECT: # SILVERSTREAM
SHIPMENT: # 2
Samples submitted by: Ken Lord

Values in ppm unless otherwise reported

Et #.	Tag #		Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	24791	T#5	4.6	0.36	>10000	90	10	3.41	67	13	61	29	4.39	10	0.15	899	5	0.01	16	540	274	<5	<20	91	<.01	<10	9	<10	2	118
2	24792		3.2	0.30	>10000	125	10	1.29	161	17	46	18	6.27	10	0.04	923	7	0.01	18	670	50	<5	<20	135	<.01	<10	7	<10	1	40
3	24793	T#6	7.2	0.90	>10000	140	15	4.33	87	26	14	92	6.75	20	1.21	1355	5	0.01	37	880	360	<5	<20	260	<.01	<10	29	<10	2	143
4	24794	T#7	4.0	0.67	3530	135	<5	5.17	37	24	46	82	5.33	20	1.21	1530	7	0.01	42	750	206	10	<20	184	<.01	<10	19	<10	3	378
5	24795		3.8	0.71	2005	75	<5	6.28	19	14	27	105	4.58	10	1.07	1180	5	0.02	23	710	666	<5	<20	236	<.01	<10	16	<10	3	299
6	24796		15.4	0.17	>10000	165	20	2.22	613	23	25	43	11.90	20	0.12	813	11	0.01	16	370	2088	<5	<20	689	<.01	<10	4	<10	<1	1411
7	24797	T#8	0.6	2.10	135	75	<5	0.44	3	14	41	38	5.12	10	1.23	760	6	0.02	26	990	52	<5	<20	14	<.01	<10	45	<10	<1	125
8	24798	T#9	0.8	0.06	360	45	5	0.24	3	3	175	12	3.53	<10	0.03	123	16	<.01	9	40	6	<5	<20	10	<.01	<10	7	<10	<1	12
9	24799	(INTAL T#5)	0.2	1.31	35	45	<5	4.79	<1	11	105	67	2.38	10	1.21	660	4	<.01	66	220	8	10	<20	82	<.01	<10	22	<10	<1	45
10	24800	GRAB	<.2	0.79	5	<5	<5	14.10	<1	9	110	7	2.25	<10	0.36	488	4	<.01	11	60	<2	<5	<20	1066	0.01	<10	12	<10	<1	26
11	24801		<.2	0.32	105	40	<5	1.65	1	79	326	18	4.18	<10	7.42	689	2	<.01	1183	80	2	30	<20	75	<.01	<10	10	<10	<1	13
12	24802		<.2	0.18	25	35	5	1.43	<1	75	357	15	4.15	<10	8.01	685	<1	<.01	1186	<10	<2	30	<20	75	<.01	<10	8	<10	<1	5
13	24803	T#12	<.2	0.16	190	35	10	1.90	2	61	411	14	4.34	<10	10.30	729	<1	<.01	1023	<10	<2	35	<20	92	<.01	<10	7	<10	<1	3
14	24804		<.2	0.19	115	35	<5	1.80	<1	79	519	24	4.38	<10	9.87	684	<1	<.01	1403	<10	<2	30	<20	89	<.01	<10	9	<10	<1	2
15	24805		<.2	0.28	65	30	<5	0.89	<1	65	648	19	3.49	<10	8.35	604	<1	<.01	1042	<10	<2	30	<20	42	<.01	<10	13	<10	<1	1
16	24806		<.2	1.11	515	75	<5	0.64	4	56	150	51	4.79	10	3.17	737	4	0.01	2248	540	28	15	<20	64	<.01	<10	24	<10	<1	72
17	24807		2.0	1.52	930	100	<5	0.39	15	94	78	81	5.51	10	1.27	1516	7	0.02	1185	840	204	<5	<20	10	<.01	<10	30	<10	<1	446
18	24808		9.4	0.52	>10000	120	10	1.05	152	18	30	86	5.95	10	0.26	994	7	0.02	83	640	1566	<5	<20	58	<.01	<10	12	<10	<1	936
19	24809		17.6	0.28	>10000	175	15	1.13	350	19	43	28	8.51	20	0.12	662	8	0.01	54	500	4486	<5	<20	96	<.01	<10	7	<10	<1	1615
20	24810	T#13	1.2	1.56	640	105	<5	2.24	5	19	32	54	5.59	10	0.88	882	7	0.02	35	950	14	<5	<20	37	<.01	<10	31	<10	<1	85
21	24811	T#14	1.0	2.04	690	100	<5	0.32	5	41	48	58	5.52	20	1.26	933	7	0.01	852	1020	20	10	<20	10	<.01	<10	40	<10	<1	82
22	24812		<.2	0.52	1025	65	<5	4.49	8	77	431	27	5.13	10	9.23	813	3	<.01	941	90	2	60	<20	270	0.01	<10	23	<10	<1	21
23	24813		1.8	1.69	2340	120	10	0.57	16	22	58	59	5.61	20	1.07	1226	7	0.01	300	870	40	<5	<20	19	<.01	<10	32	<10	1	67
24	24814		0.4	2.66	85	95	10	2.49	<1	17	39	45	5.55	20	1.57	917	4	0.02	50	900	6	<5	<20	57	0.01	<10	53	<10	<1	84
25	24815		1.2	2.24	1025	100	5	2.59	8	21	39	57	5.26	20	1.30	1009	6	0.02	42	870	10	15	<20	74	<.01	<10	45	<10	<1	84

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	24816 T# 14	0.2	0.31	245	45	<5	1.40	1	7	42	14	1.01	<10	0.14	234	3	0.03	30	330	8	<5	<20	88	<.01	<10	5	<10	<1	31
27	24817	2.0	0.82	4285	115	<5	2.46	28	18	31	48	4.81	10	0.40	937	6	0.02	50	890	8	<5	<20	59	<.01	<10	17	<10	4	41
28	24818	0.4	2.61	320	75	10	3.51	4	19	38	47	5.83	20	1.55	963	6	0.02	45	1020	10	10	<20	87	0.01	<10	58	<10	<1	86
29	no number	9.0	0.42	>10000	160	15	1.87	169	30	21	33	7.31	20	0.17	1053	8	<.01	30	860	598	<5	<20	122	<.01	<10	10	<10	<1	321
QC/DATA:																													
Resplit:																													
R/S 1	24791	3.6	0.34	9115	80	10	3.14	71	12	53	28	4.07	10	0.15	843	5	0.01	13	490	250	<5	<20	82	<.01	<10	8	<10	2	104
Repeat:																													
1	24791	4.0	0.35	>10000	85	10	3.38	63	13	61	28	4.34	10	0.15	885	6	0.01	15	530	270	<5	<20	91	<.01	<10	9	<10	2	116
10	24800	<.2	0.78	10	<5	<5	14.00	<1	9	110	7	2.24	<10	0.35	485	4	<.01	13	70	<2	<5	<20	1054	<.01	<10	12	<10	<1	27
19	24809	16.2	0.27	>10000	165	15	1.05	354	18	41	27	8.24	20	0.12	642	8	0.01	53	490	4362	<5	<20	88	<.01	<10	6	<10	<1	1569
Standard:																													
GEO'95		1.4	1.69	65	170	<5	1.61	1	17	53	76	3.62	10	0.87	635	<1	0.01	24	640	18	<5	<20	53	0.09	<10	67	<10	4	73

df/1162
XLS/95Kmisc.#9

per
ECO-TECH LABORATORIES LTD.
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B.C. Certified Assayer

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CERTIFICATE OF ASSAY AK 95-1156

GRAY ROCK RESOURCES
GENERAL DELIVERY
GOLD BRIDGE
V0K 1P0

7-Dec-95

FEED FAX THIS END

FAX
To: Gray Rock
Dept.:
Fax No.:
No. of Pages: 2
From: Diane
Date: Dec 8/95
Company:
Fax No.: 238-2334
Comments: Assay Cert. 1136
Post-it fax pad 7903E

29 ROCK Rock samples received November 29, 1995
PROJECT: # SILVERSTREAM
SHIPMENT: # 2
Samples submitted by: Ken Lord

ET #.	Tag #		Au (g/t)	Au (oz/t)	
1	24791	T#5	3.25	0.095	OVER 1m
2	24792		2.46	0.072	GRAB
3	24793	T#6	0.62	0.018	
4	24794	T#7	0.56	0.016	
5	24795		0.18	0.005	
6	24796		5.55	0.162	GRAB
7	24797	T#8	0.05	0.001	
8	24798	T#9	0.11	0.003	
9	24799	GRABS NEAR T#5	<0.03	0.01	
10	24800		<0.03	0.01	
11	24801		0.06	0.002	
12	24802		0.03	0.001	
13	24803		0.08	0.002	
14	24804		<0.03	0.01	.001
15	24805		<0.03	0.01	
16	24806		<0.03	0.01	
17	24807	T#12	0.28	0.008	
18	24808		2.86	0.083	OVER 1m
19	24809		5.87	0.171	GRAB
20	24810	T#13	0.18	0.005	
21	24811	T#14	0.22	0.006	
22	24812		0.50	0.015	
23	24813		1.08	0.031	
24	24814		0.04	0.001	

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GRAY ROCK RESOURCES AK-1156 6-Dec-95

ET #.	Tag #		Au (g/t)	Au (oz/t)
25	24815	T31 14	<0.03	0.01
26	24816		0.03	0.001
27	24817		0.67	0.020
28	24818		0.03	0.001
29	no number		1.05	0.031

QC/DATA:

Resplit:

R/S 1	24791	3.46	0.101

Repeat:

20	24810	0.12	0.003

Standard:

MED		3.38	0.099

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Fax (604) 573-4557

CERTIFICATE OF ASSAY AK 95-1156

GRAY ROCK RESOURCES
GENERAL DELIVERY
GOLD BRIDGE
V0K 1P0

13-Dec-95

29 Rock samples received Nov. 29, 1995
PROJECT: # SILVERSTREAM
SHIPMENT: # 2
Samples submitted by: Ken Lord

ET #.	Tag #		Au (g/t)	Au (oz/t)	As (%)
1	24791	T# 5	3.25	0.095	1.01
2	24792		2.46	0.072	2.01
3	24793	T# 6	0.62	0.018	1.06
4	24794	T# 7	0.56	0.016	-
5	24795		0.18	0.005	-
6	24796		5.55	0.162	6.79
7	24797	T# 8	0.05	0.001	-
8	24798	T# 9	0.11	0.003	-
9	24799	NEAR T#5	<0.03	0.01	-
10	24800	GRAB	<0.03	0.01	-
11	24801	T# 12	0.06	0.002	-
12	24802		0.03	0.001	-
13	24803		0.08	0.002	-
14	24804		<0.03	0.01	-
15	24805		<0.03	0.01	-
16	24806		<0.03	0.01	-
17	24807		0.28	0.008	-
18	24808		2.86	0.083	1.68
19	24809		5.87	0.171	3.45
20	24810	T# 13	0.16	0.005	-
21	24811	T# 14	0.22	0.006	-
22	24812		0.50	0.015	-
23	24813		1.08	0.031	-
24	24814		0.04	0.001	-

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GRAY ROCK RESOURCES AK-1156 13-Dec-95

ET #.	Tag #		Au (g/t)	Au (oz/t)	As (%)
25	24815	T#14	<0.03	0.01	-
26	24816		0.03	0.001	-
27	24817		0.67	0.020	-
28	24818		0.03	0.001	-
29	no number		1.05	0.031	1.97

QC/DATA:

Resplit:

R/S 1	24791	3.46	0.101	-

Repeat:

20	24810	0.12	0.003	-

Standard:

STD-M	3.38	0.099	-
Mp-IA	-	-	0.84

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XLS/95misc/8

6-Dec-95

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

Phone: 604-573-5700
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GRAY ROCK RESOURCES AK 95-1146
General Delivery
Gold Bridge
V0K 1P0

44 ROCK samples received November 27, 1995
PROJECT #: SILVER STREAM
SHIPMENT #: none given
Sample submitted by: Ken Lord

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	24819	20	<.2	0.29	50	15	5	1.23	<1	59	468	16	3.33	<10	7.68	728	<1	<.01	995	50	<2	35	<20	39	<.01	<10	12	<10	<1	6
2	24820	5	<.2	2.78	70	90	<5	2.24	<1	22	34	57	5.95	<10	1.78	910	3	0.02	269	1000	12	<5	<20	66	0.04	<10	63	<10	1	90
3	24821	20	0.8	2.23	440	75	10	2.65	<1	20	28	75	5.63	<10	1.31	942	5	0.02	52	890	12	5	<20	90	<.01	<10	48	<10	<1	102
4	24822	265	3.8	1.52	865	60	<5	4.18	<1	20	26	100	6.06	<10	0.97	1120	6	0.01	71	1030	62	<5	<20	158	<.01	<10	35	<10	1	210
5	24823	185	2.2	1.99	930	65	<5	3.67	<1	21	31	72	5.73	<10	1.24	973	5	0.01	44	1060	104	<5	<20	149	<.01	<10	43	<10	<1	148
6	24824	220	1.4	1.95	835	60	5	2.98	<1	17	31	59	5.28	<10	1.06	908	5	0.02	43	910	34	<5	<20	101	<.01	<10	42	<10	<1	83
7	24825	160	3.6	1.31	525	60	5	3.00	<1	18	19	75	5.35	<10	0.74	975	6	0.01	30	940	78	5	<20	109	<.01	<10	23	<10	1	163
8	24826	560	3.6	1.39	7120	60	10	3.94	<1	27	457	41	5.43	<10	1.45	1159	3	<.01	212	860	192	<5	<20	152	<.01	<10	32	<10	2	145
9	24827	5	0.8	1.38	325	45	<5	2.44	<1	12	87	41	3.20	<10	1.35	545	3	<.01	90	870	20	10	<20	59	<.01	<10	19	<10	3	76
10	24828	10	0.8	1.90	175	80	10	2.23	<1	19	61	32	4.60	<10	1.46	766	4	0.02	80	780	28	5	<20	76	<.01	<10	43	<10	<1	94
11	24829	5	0.2	1.51	50	40	<5	4.45	<1	14	139	13	2.88	<10	1.42	674	2	0.01	96	480	26	15	<20	172	<.01	<10	35	<10	1	56
12	24830	5	<.2	0.29	250	25	5	2.22	<1	52	268	20	3.25	<10	8.15	439	<1	<.01	951	90	4	50	<20	161	<.01	<10	11	<10	<1	13
13	24831	10	0.4	2.19	185	75	<5	1.64	<1	18	34	51	5.36	<10	1.42	780	4	0.02	64	960	10	10	<20	37	<.01	<10	45	<10	<1	73
14	24832	405	7.4	1.07	400	70	<5	1.56	8	18	20	150	5.68	<10	0.62	720	6	0.02	39	870	572	<5	<20	44	<.01	<10	20	<10	1	528
15	24833	565	2.2	0.78	835	70	<5	3.07	<1	13	29	60	3.83	<10	0.52	745	4	0.01	33	760	114	<5	<20	73	<.01	<10	14	<10	2	125
16	24834	465	6.2	1.74	1040	65	<5	2.06	<1	17	23	135	5.63	<10	0.99	811	6	0.02	29	1020	570	<5	<20	52	<.01	<10	34	<10	<1	327
17	24835	5	<.2	2.55	140	60	10	3.64	<1	17	38	45	5.56	<10	1.51	866	3	0.02	26	940	16	5	<20	152	0.03	<10	50	<10	<1	88
18	24836	135	0.4	2.41	325	60	5	5.46	<1	16	29	48	5.35	<10	1.45	930	4	0.02	28	890	12	10	<20	249	0.02	<10	53	<10	<1	78
19	24837	415	2.0	1.89	1865	60	<5	2.25	<1	16	26	64	5.62	<10	1.04	825	5	0.02	25	1070	114	5	<20	70	<.01	<10	38	<10	<1	109
20	24838	5	<.2	2.77	95	65	10	3.39	<1	20	38	57	5.84	<10	1.64	865	3	0.02	35	1100	14	10	<20	84	0.03	<10	63	<10	1	90
21	24839	5	<.2	2.64	210	55	<5	2.00	<1	20	34	57	5.82	<10	1.57	808	3	0.02	31	1000	14	5	<20	41	0.06	<10	55	<10	<1	90
22	24840	40	1.4	2.32	515	65	10	2.43	<1	20	31	78	5.72	<10	1.31	807	5	0.02	34	1060	124	5	<20	73	0.04	<10	49	<10	2	111
23	24841	340	2.0	1.44	210	100	10	2.61	<1	18	32	68	5.16	<10	1.03	1018	5	0.02	44	910	26	<5	<20	104	<.01	<10	32	<10	1	68
24	24842	540	5.4	0.99	1335	80	<5	3.07	<1	20	21	139	5.46	<10	0.60	877	5	0.01	50	860	374	<5	<20	115	<.01	<10	21	<10	1	308

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
25	24843	>1000	3.6	1.35	2065	70	<5	3.06	<1	19	28	100	5.60	<10	0.81	968	4	0.02	48	1170	112	<5	<20	144	<.01	<10	28	<10	1	117
26	24844	>1000	11.0	0.52	>10000	100	<5	1.50	<1	19	54	55	5.37	<10	0.54	525	6	<.01	55	550	608	<5	<20	103	<.01	<10	15	<10	<1	712
27	24845	>1000	6.2	0.79	7665	85	<5	2.44	<1	18	58	71	4.82	<10	0.60	747	5	0.01	48	780	406	<5	<20	133	<.01	<10	19	<10	1	311
28	24846	565	4.2	0.38	910	30	10	2.07	<1	60	392	38	3.62	<10	6.36	563	<1	<.01	969	120	454	35	<20	168	<.01	<10	13	<10	<1	30
29	24847	>1000	14.0	0.19	6290	45	<5	3.87	<1	8	90	39	3.19	<10	0.30	684	6	<.01	16	420	1286	5	<20	210	<.01	<10	5	<10	<1	79
30	24848	>1000	12.0	1.90	3585	100	<5	2.17	<1	25	45	175	7.08	<10	1.33	1067	7	0.02	126	1010	1168	5	<20	70	<.01	<10	72	<10	2	368
31	24849	930	4.6	0.46	6680	60	<5	3.24	<1	20	36	64	4.67	<10	0.30	940	5	0.02	45	900	208	<5	<20	74	<.01	<10	16	<10	4	112
32	24850	415	3.2	1.07	3630	80	<5	2.17	<1	24	91	83	5.31	<10	1.28	937	5	0.02	166	930	142	<5	<20	96	<.01	<10	29	<10	3	88
33	24851	>1000	>30	0.14	>10000	90	10	1.54	<1	12	50	14	8.06	<10	0.10	293	7	<.01	8	260	6220	<5	<20	334	<.01	<10	3	<10	<1	16
34	24852	>1000	3.0	2.16	1115	70	<5	3.39	<1	22	298	96	4.79	<10	2.26	1101	6	<.01	222	760	32	15	<20	158	<.01	<10	53	<10	<1	79
35	24853	>1000	11.4	0.96	8654	90	5	1.59	<1	16	37	56	5.13	<10	0.53	790	5	0.02	48	940	432	<5	<20	101	<.01	<10	20	<10	1	75
36	24854	>1000	3.2	1.28	3265	85	<5	0.87	<1	21	25	91	5.81	<10	0.64	846	6	0.02	58	1130	92	<5	<20	37	<.01	<10	33	<10	2	67
37	24855	205	0.6	3.28	1270	85	10	7.10	<1	45	68	53	10.50	<10	2.62	1949	7	0.02	68	1030	14	5	<20	262	0.02	<10	236	<10	3	108
38	24856	105	0.6	3.01	2210	80	10	7.33	<1	40	60	68	9.65	<10	2.31	1536	7	0.01	87	980	50	<5	<20	259	0.01	<10	221	<10	3	98
39	24857	230	0.8	3.33	2635	90	5	7.02	<1	39	71	67	9.71	<10	2.55	1489	6	0.01	112	920	220	<5	<20	188	0.01	<10	235	<10	3	124
40	24858	105	0.8	1.77	350	115	<5	2.08	<1	59	53	155	9.66	<10	0.88	447	12	0.02	111	6740	20	<5	<20	74	0.02	<10	68	<10	13	193
41	24859	>1000	>30	0.22	8614	65	10	0.73	<1	12	112	17	5.10	<10	0.09	922	9	<.01	25	370	5342	<5	<20	38	<.01	<10	7	<10	1	252
42	24860	>1000	29.4	0.59	6160	65	15	3.14	<1	16	128	24	4.49	<10	0.45	965	7	0.01	61	630	3338	<5	<20	57	<.01	<10	18	<10	3	157
43	24861	>1000	>30	0.51	8890	85	<5	0.53	<1	23	127	64	4.96	<10	0.31	1050	9	0.01	55	610	3772	50	<20	41	<.01	<10	13	<10	2	440
44	24862	250	1.0	1.06	75	380	<5	1.63	<1	6	55	104	2.14	<10	0.62	384	3	0.03	33	460	28	10	<20	62	<.01	<10	22	<10	<1	47

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
QC/DATA:																														
Resplit:																														
R/S1	24819	25	<.2	0.27	60	15	5	1.35	<1	59	410	15	3.19	<10	7.33	748	<1	< 01	988	60	2	30	<20	43	< 01	<10	11	<10	<1	5
R/S36	24854	815	3.0	1.29	3125	80	<5	0.82	<1	20	23	85	5.75	<10	0.65	835	7	0.02	57	1150	90	<5	<20	36	<.01	<10	32	<10	2	68
Repeat:																														
1	24819	20	<.2	0.27	50	15	10	1.20	<1	57	449	15	3.17	<10	7.27	700	<1	< 01	966	40	<2	30	<20	38	< 01	<10	11	<10	<1	6
10	24828	5	0.6	1.90	175	80	<5	2.24	<1	19	60	32	4.57	<10	1.45	763	5	0.02	79	800	28	10	<20	76	<.01	<10	43	<10	<1	93
19	24837	390	2.0	1.84	1850	60	<5	2.22	<1	15	25	64	5.52	<10	1.01	812	5	0.01	25	1050	112	5	<20	70	<.01	<10	37	<10	<1	107
36	24854	>1000	3.2	1.27	3225	80	<5	0.86	<1	20	24	90	5.75	<10	0.63	836	6	0.02	56	1120	90	<5	<20	35	<.01	<10	32	<10	1	67
Standard:																														
GEO'95		150	1.2	1.79	70	160	<5	1.86	<1	19	63	76	3.96	<10	0.99	698	<1	0.01	25	660	22	5	<20	50	0.08	<10	78	<10	6	69
GEO'95		150	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

df/1133
XLS/95Krnisc#8

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Fax (604) 573-4557

CERTIFICATE OF ANALYSIS AK 95-1146

GRAY ROCK RESOURCES
General Delivery
Gold Bridge
V0K 1P0

5-Dec-95

44 ROCK samples received November 27, 1995
PROJECT #: SILVER STREAM
SHIPMENT #: none given
Sample submitted by: Ken Lord

ET #.	Tag #		Au (ppb)
1	24819	T# 16	20
2	24820		5
3	24821		20
4	24822		265
5	24823		185
6	24824		220
7	24825		180
8	24826		560
9	24827		5
10	24828		10
11	24829		5
12	24830	T# 15	5
13	24831		10
14	24832		405
15	24833		565
16	24834		485
17	24835		5
18	24836		135
19	24837		415
20	24838		5
21	24839		5
22	24840		40
23	24841	T# 17	340
24	24842		540
25	24843		>1000

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Fax (604) 573-4557

CERTIFICATE OF ASSAY AK 95-1146

GRAY ROCK RESOURCES
General Delivery
Gold Bridge
V0K 1P0

8-Dec-95

44 Rock samples received November 27, 1995
PROJECT #: SILVER STREAM
SHIPMENT #: none given
Sample submitted by: Ken Lord

ET #.	Tag #		Au (g/t)	Au (oz/t)	As (%)	Ag (g/t)	Ag (oz/t)
25	24843	T# 17	1.03	0.030	-	-	-
26	24844		5.77	0.168	1.15	-	-
27	24845		3.36	0.098	-	-	-
29	24847		9.58	0.279	-	-	-
30	24848	T# 18	1.08	0.031	-	-	-
33	24851		28.22	0.823	3.73	60.3	1.759
34	24852	T# 19	1.03	0.030	-	-	-
35	24853		2.19	0.064	-	-	-
36	24854		1.03	0.030	-	-	-
41	24859		47.66	1.390	-	60.8	1.773
42	24860	T# 24	25.84	0.754	-	-	-
43	24861		18.53	0.540	-	48.7	1.420

QC/DATA:
Standard:

MED	3.18	0.093	-	-	-
Mp-1A	-	-	0.84	70.0	2.041

per **ECO-TECH LABORATORIES LTD.**
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XLS/95MISC/8

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CERTIFICATE OF ASSAY AK 95-1146

GRAY ROCK RESOURCES
General Delivery
Gold Bridge
V0K 1P0

5-Dec-95

FEED FAX THIS END

FAX
To: Gray Rock Res.
Dept.:
Fax No.: 238-2334
No. of Pages:
From: Diane
Date: Dec. 5/95
Company:
Fax No.:
Comments: Assay 3 Analysis #1146
Post-it fax pad 7983E

44 ROCK samples received November 27, 1995
PROJECT #: SILVER STREAM
SHIPMENT #: none given
Sample submitted by: Ken Lord

ET #.	Tag #		Au (g/t)	Au (oz/t)
25	24843	T# 17	1.03	0.030
26	24844		5.77	0.168
27	24845		3.36	0.098
29	24847	T# 18	9.58	0.279
30	24848		1.08	0.031
33	24851	T# 19	28.22	0.823
34	24852		1.03	0.030
35	24853		2.19	0.064
36	24854		1.03	0.030
41	24859	T# 20	47.66	1.390
42	24860		25.84	0.754
43	24861		18.53	0.540

QC/DATA:
Standard:
MED 3.18 0.093

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GRAY ROCK RESOURCES AK-1146

5-Dec-95

ET #.	Tag #		Au (ppb)
26	24844	T# 17	>1000
27	24845		>1000
28	24846		565
29	24847	T# 18	>1000
30	24848		>1000
31	24849		930
32	24850		415
33	24851	T# 19	>1000
34	24852		>1000
35	24853		>1000
36	24854		>1000
37	24855		205
38	24856		105
39	24857		230
40	24858	GRASS NO TRENCH	105
41	24859	T# 20	>1000
42	24860		>1000
43	24861		>1000
44	24862	T# 21	250

QC/DATA:

Resplit:

R/S1	24819	25
R/S36	24854	815

Repeat:

1	24819	20
10	24828	5
19	24837	390
36	24854	>1000

Standard:

GEO95	150
GEO95	150

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XLS/95kimc/8

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Fax (604) 573-4557

CERTIFICATE OF ANALYSIS AK 95-1190

GRAY ROCK RESOURCES
GENERAL DELIVERY
GOLD BRIDGE, B.C.
V0K 1P0

19-Dec-95

ATTENTION: J. MILLER-TAIT

1 soil sample received December 6, 1995
PROJECT #: SILVERSTREAM
Samples submitted by: Ken Lord

ET #.	Tag #	Au (ppb)
1	24874	>1000

QC DATA:
Repeat:

1	24874	>1000

XLS/95Bralorne

per

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CERTIFICATE OF ASSAY AK 95-1191

GRAY ROCK RESOURCES
GENERAL DELIVERY
GOLD BRIDGE, B.C.
V0K 1P0

15-Dec-95

FEED FAX THIS END

FAX
To: Gray Rock Res
Dept.:
Fax No.:
No. of Pages: 1
From: Diane
Date: Dec 15/95
Company:
Fax No.:
Comments: AK95-1191
Post-it fax pad 7903E

Received 13 Rock samples.
PROJECT: # Silver Stream
SHIPMENT: # none given
Samples submitted by: Ken Lord

ET #.	Tag #		Au (ppb)
1	24863		10
2	24864		50
3	24865		55
4	24866		60
5	24867		35
6	24868		10
7	24869		5
8	24870		10
9	24871		5
10	24872		15
11	24873		40
12	24875	#1	5
13	24876	#2	10

QC/DATA:

Resplit:

R/S 1	24863	15

Repeat:

1	24863	10

Standard:

GEO'95	150

per
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XLS/95Kmisc.#9

2-Jan-96

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

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

GRAY ROCK RESOURCES AK 95-1191
GENERAL DELIVERY
GOLD BRIDGE, B.C.
V0K 1P0

Received 13 Rock samples.
PROJECT: # Silver Stream
SHIPMENT: # none given
Samples submitted by: Ken Lord

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	24863	10	<.2	0.08	40	10	<5	1.12	<1	3	143	5	1.00	<10	0.13	144	1	0.01	11	70	<2	<5	<20	29	<.01	<10	3	<10	<1	4
2	24864	50	0.4	0.11	190	20	<5	2.10	<1	4	141	7	1.41	<10	0.09	195	2	0.01	11	90	4	<5	<20	47	<.01	<10	3	<10	1	5
3	24865	55	0.6	0.88	270	60	5	4.08	<1	18	55	35	4.67	<10	0.75	547	5	0.02	16	410	<2	10	<20	135	<.01	<10	26	<10	2	34
4	24866	60	1.2	0.88	250	70	10	5.12	<1	18	46	37	4.51	<10	0.88	571	3	0.02	25	430	4	10	<20	176	<.01	<10	21	<10	3	59
5	24867	35	1.0	0.24	45	35	<5	> 15	<1	7	36	17	2.28	<10	0.41	503	7	0.02	12	610	8	15	<20	698	<.01	<10	9	<10	5	17
6	24868	10	<.2	0.08	20	15	<5	1.88	<1	2	156	8	0.91	<10	0.11	180	1	<.01	9	70	<2	5	<20	67	<.01	<10	3	<10	<1	6
7	24869	5	0.2	0.02	<5	<5	<5	0.75	<1	<1	173	4	0.57	<10	0.04	88	5	<.01	7	40	<2	<5	<20	20	<.01	<10	1	<10	<1	1
8	24870	10	0.4	0.15	15	20	<5	> 15	<1	3	12	17	1.23	<10	0.33	346	1	0.01	10	430	<2	20	<20	957	<.01	<10	6	<10	5	20
9	24871	5	0.2	0.73	70	60	<5	5.72	<1	11	54	29	3.61	<10	0.50	658	4	0.03	16	510	6	10	20	194	<.01	<10	24	<10	3	55
10	24872	15	0.4	0.63	75	50	<5	5.43	<1	11	31	32	4.42	<10	0.93	851	5	0.03	14	420	<2	<5	<20	166	<.01	<10	22	<10	5	17
11	24873	40	0.4	0.62	320	65	<5	4.99	<1	12	40	19	4.57	<10	0.69	882	5	0.03	16	480	<2	<5	<20	138	<.01	<10	17	<10	4	22
12	24874 #1	5	<.2	0.48	65	90	10	6.83	<1	11	34	23	5.00	<10	0.66	894	6	0.03	14	360	<2	<5	<20	186	<.01	<10	16	<10	3	17
13	24875 #2	10	0.4	0.77	65	90	<5	4.41	<1	16	96	40	4.01	<10	0.64	651	6	0.02	30	440	<2	<5	40	100	<.01	<10	17	<10	2	24
QC/DATA:																														
Resplit:																														
R/S 1	24863	15	<.2	0.08	45	10	<5	1.29	<1	3	147	5	1.11	<10	0.17	157	4	0.01	11	80	<2	5	<20	35	<.01	<10	4	<10	<1	4
Repeat:																														
1	24863	10	<.2	0.06	40	5	<5	1.18	<1	2	142	5	1.00	<10	0.13	145	1	<.01	11	70	<2	<5	<20	29	<.01	<10	3	<10	<1	3
10	24872	-	0.4	0.64	70	50	<5	5.46	<1	11	31	33	4.46	<10	0.93	856	5	0.03	14	410	<2	10	<20	167	<.01	<10	22	<10	4	17
Standard:																														
GEO'95		150	1.0	1.57	65	150	<5	1.62	<1	17	62	74	3.70	<10	0.90	648	<1	0.01	22	700	18	<5	<20	50	0.09	<10	78	<10	4	68

24876 & 24877?

df/1187
XLS/95Kmisc.#9

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2-Jan-96

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

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

GRAY ROCK RESOURCES AK 95-1190
GENERAL DELIVERY
GOLD BRIDGE, B.C.
V0K 1P0

ATTENTION: J. MILLER-TAIT

No. of samples: 1
Sample type: Soil
PROJECT #: SILVERSTREAM
Samples submitted by: Ken Lord

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	24874	>1000	23.2	1.24	6840	75	<5	4.41	2	38	53	162	9.41	<10	0.98	796	9	0.01	161	620	4078	<5	120	148	<.01	<10	31	<10	2	666
QC/DATA:																														
Repeat #:																														
1	24874	>1000	24.0	1.26	7010	80	<5	4.54	<1	40	57	169	9.82	<10	0.98	822	9	0.01	164	640	4332	<5	120	149	<.01	<10	32	<10	2	701
Standard:																														
GEO95		-	1.2	1.59	90	150	<5	1.67	<1	18	64	81	3.91	<10	0.94	679	<1	0.01	24	700	22	<5	<20	52	0.08	<10	75	<10	4	73

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

df/1187
XLS/95kmisc10

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 ANALYSIS AK 95-1210

GRAY ROCK RESOURCES
GENERAL DELIVERY
GOLD BRIDGE
V0K 1P0

20-Dec-95

1 ROCK sample received
PROJECT #: SILVER STREAM
SHIPMENT #: none given
Sample submitted by: Ken Lord

ET #.	Tag #	Au (ppb)
1	24877	5

QC/DATA:

Resplit:		
R/S1	24877	5
Repeat:		
1	24877	5
Standard:		
GEO'95		150

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

XLS/95kmisc/10

24,348

Mining Road

Logging Road

HOOTERVILLE

MARSHALL LAKE ROAD

LILLOOET

LANDING

40+00W

30+00W

20+00W

10+00W

0+00

QTZ VEIN .25M
GRAB S-13502
<0.001(oz/t),155

S95+4
<5,100

S95+3
30,130

L.1+00N

L.0+00

L.1+00S

L.2+00S

L.3+00S

L.4+00S

S-13505
0.346,>10000

S-13506
0.094,>10000

QTZ FLOAT

B+30W

QTZ FLOAT

S-13503(1M)
<0.001(oz/t),50

S-13504(.25M)
0.043,1055

S-13507
0.106,>10000

S95+1
<5,<5

S95+2
<5,<5

S95+5
<5,<5

S95+6
<5,<5

S95+7
<5,<5

S95+8
<5,<5

S95+9
<5,<5

S95+10
<5,<5

S95+11
<5,<5

S95+12
<5,<5

S95+13
<5,<5

LEGEND

- 10,450 — Au(ppb),As(ppm)
- ADIT
- TRENCH
- S95+1 — SOIL SAMPLES
- S-13505 — ROCK SAMPLES

PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
J. M. MILLER, TARP
GRAY ROCK RESOURCES LTD.

SILVER STREAM PROPERTY

LILLOOET MINING DIVISION, B. C.

GEOCHEM SAMPLES

Gold (ppb), Arsenic (ppm)

METRES 0 100 200 300

SCALE: 1:4000	DRAWN BY:	FIG. NO.:
DATE: 23/09/95	REVISED:	

24,348

Mining Road

Logging Road

HOOTERVILLE

MARSHALL LAKE ROAD

LILLOOET

LANDING

QTZ VEIN .25M
GRAB S-13502
34,8,28

S95+4
157,10,151

S95+3
71,14,79

S-13503(1M)
10,14,28

S-13504(.25M)
181,1008,2242

S-13505
14,8114,1410

S-13506
22,84,76

QTZ FLOAT
S-13507
50,584,263

S95+1
50,6,97

S95+2
81,4,139

S95+5
82,10,101

S95+6
110,8,110

S95+7
65,8,90

S95+8
67,8,119

S95+9
45,8,119

S95+10
56,8,72

S95+11
32,8,112

S95+12
71,8,94

S95+13
97,6,99

40+00W
30+00W
20+00W
10+00W
0+00
L.1+00N
L.0+00
L.1+00S
L.2+00S
L.3+00S
L.4+00S

LEGEND

89,24,120 Cu(ppm),Pb(ppm),Zn(ppm)

ADIT

TRENCH

S95+1 SOIL SAMPLES

S-13505 ROCK SAMPLES

PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
J. M. MILLER-TAIT
Jan. 31/96

GRAY ROCK RESOURCES LTD.

SILVER STREAM PROPERTY

LILLOOET MINING DIVISION, B. C.

GEOCHEM SAMPLES

Copper (ppm), Lead (ppm), Zinc (ppm)

METRES 0 100 200 300

SCALE: 1:4000	DRAWN BY:	FIG. NO.:
DATE: 23/09/95	REVISED:	

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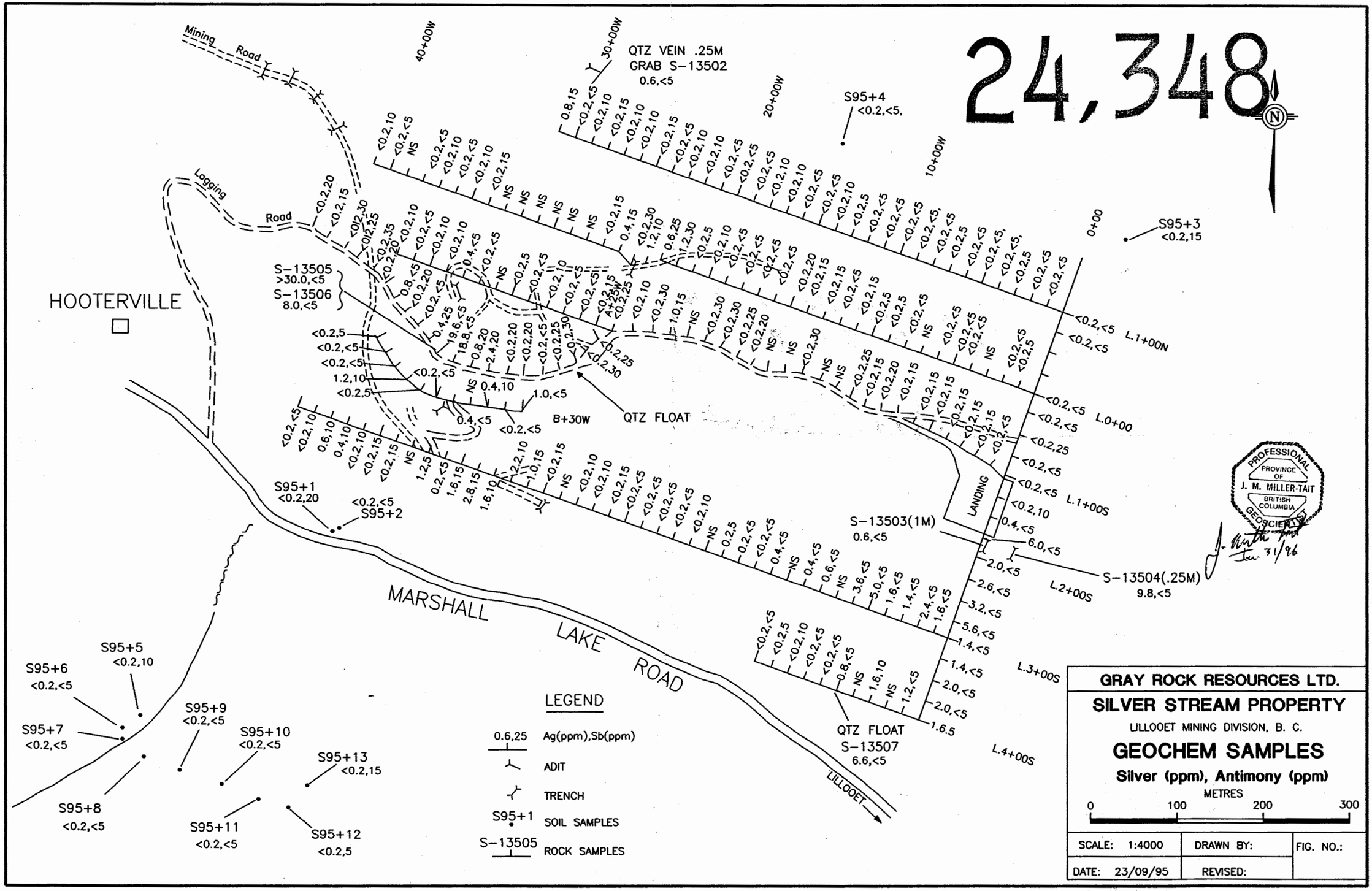


GRAY ROCK RESOURCES LTD.

SILVER STREAM PROPERTY

LILLOOET MINING DIVISION, B. C.

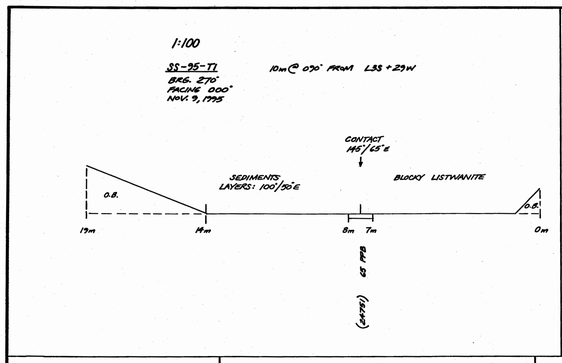
GEOCHEM SAMPLES

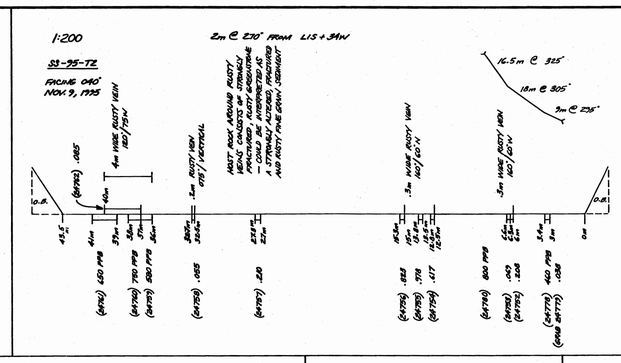
Silver (ppm), Antimony (ppm)

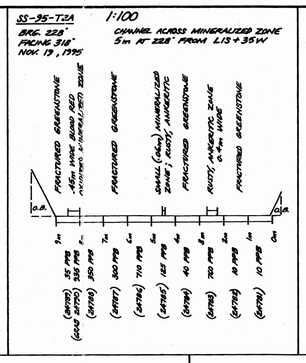
METRES

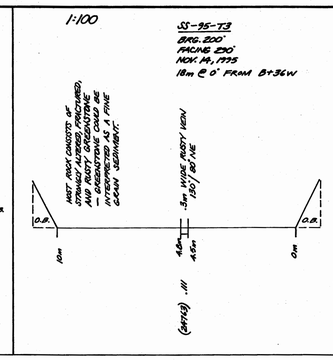
0 100 200 300

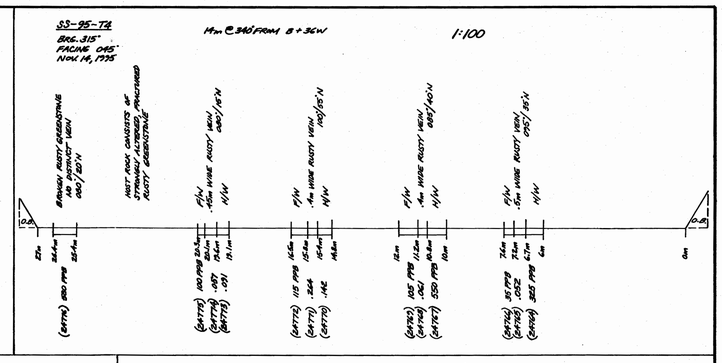
SCALE: 1:4000	DRAWN BY:	FIG. NO.:
DATE: 23/09/95	REVISED:	

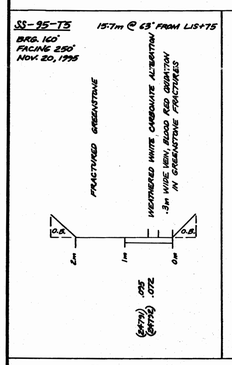


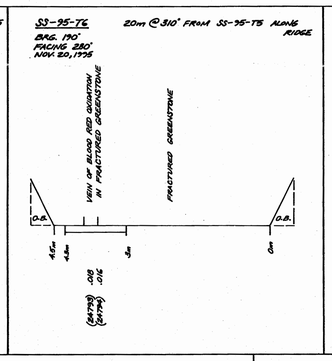


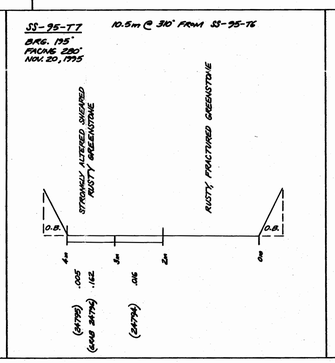


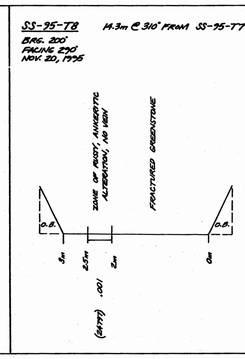


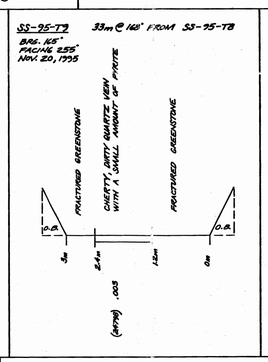


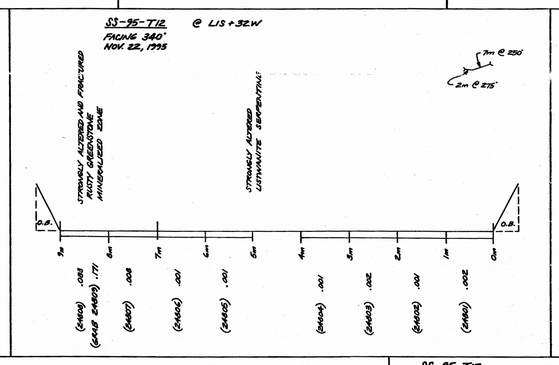


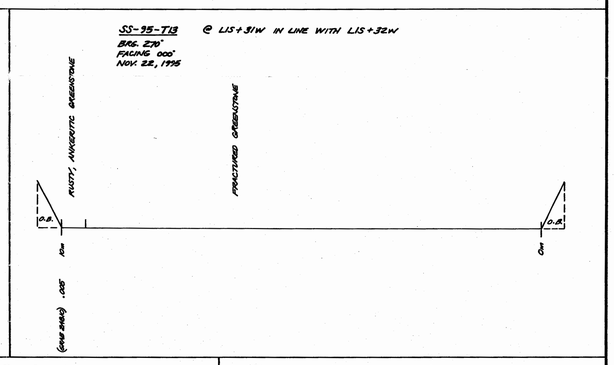


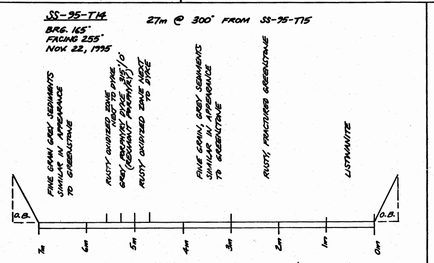


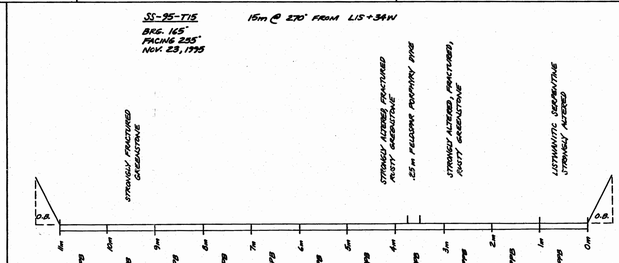


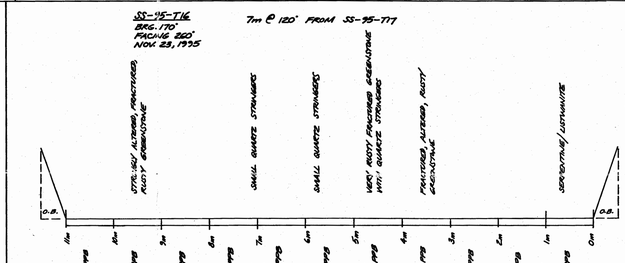


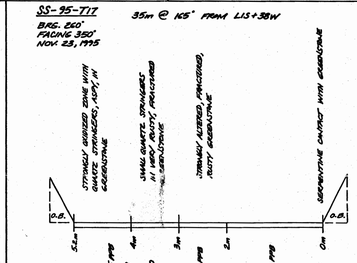


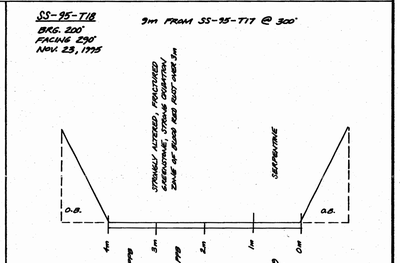


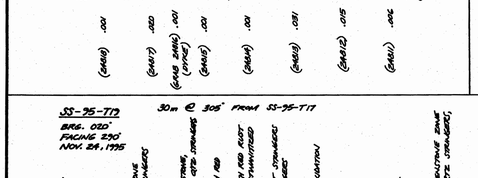


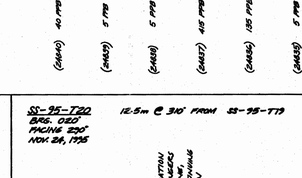


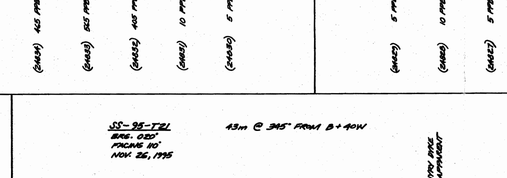


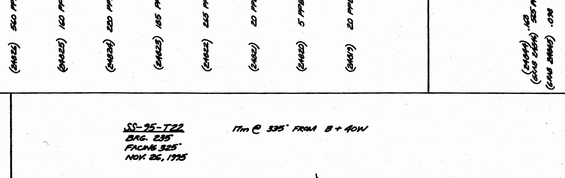


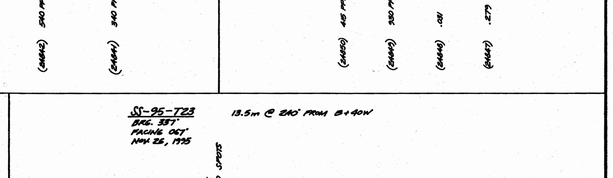


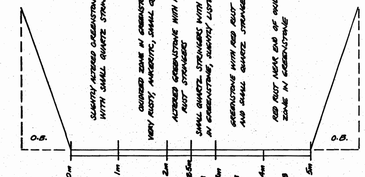


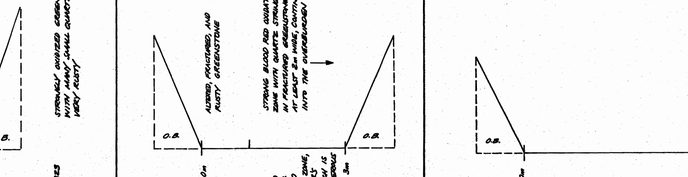


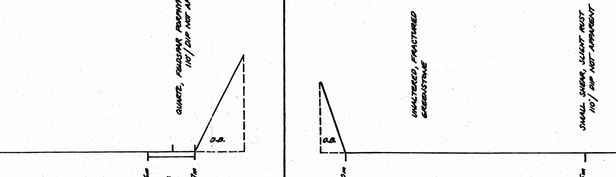












N.B.: #'S IN PARENTHESES REFER TO SAMPLE TAG #'S

GRAY ROCK RESOURCES LTD.

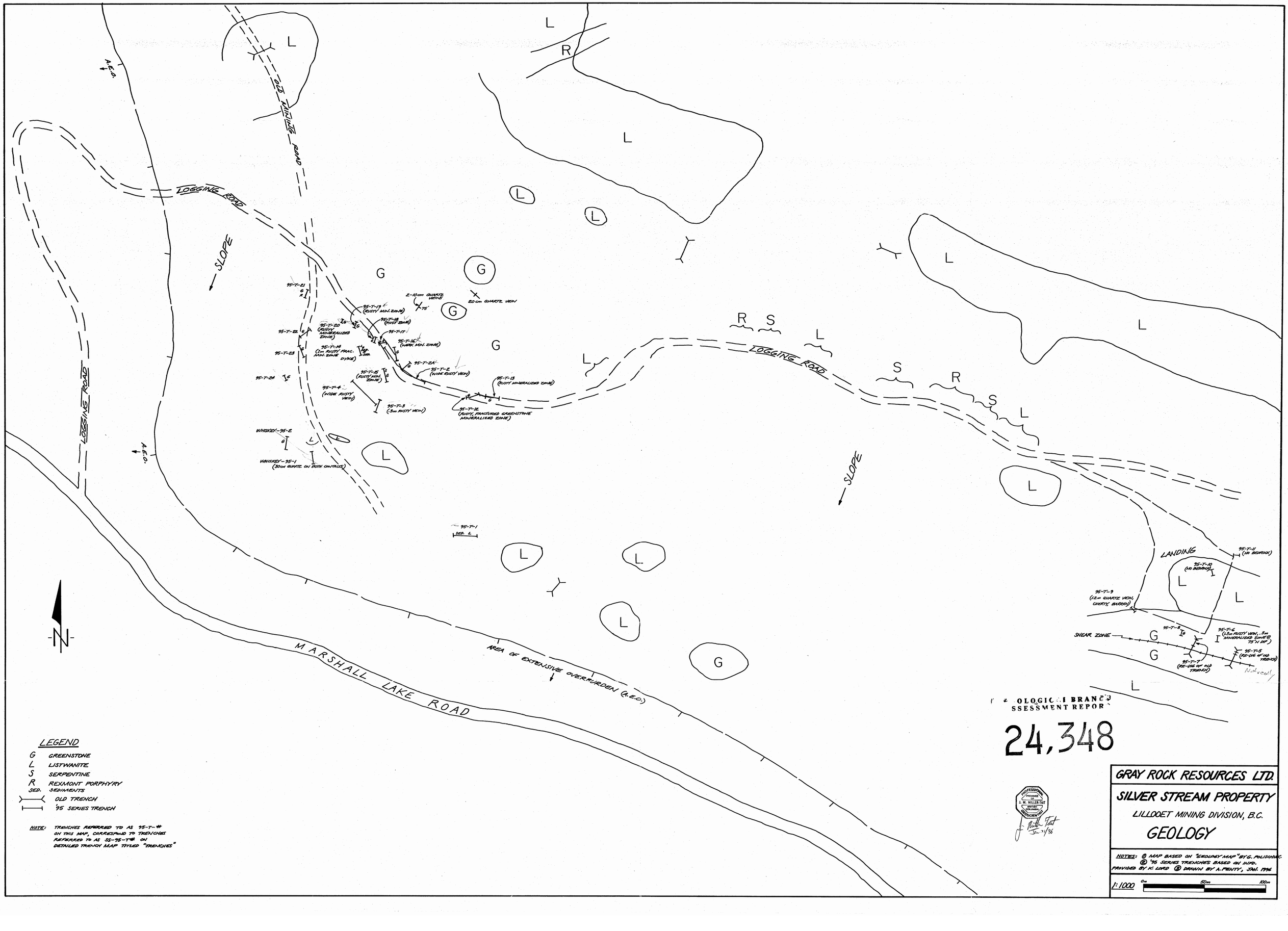
SILVER STREAM PROPERTY

LILLOOET MINING DIVISION, B.C.

TRENCHES

NOTES: ① SCALE IS 1:50 UNLESS OTHERWISE NOTED. ② THERE ARE NO T-10 OR T-11 TRENCHES. (DIDN'T HIT BEDROCK). ③ DRAWN BY A. PENTY BASED ON INFO. PROVIDED BY K. LORD. DEC. '95 / JAN. '96

1:50 0m 2.5m 5m



LEGEND

- G GREENSTONE
- L LISTWANITE
- S SERPENTINE
- R REXMONT PORPHYRY
- SED. SEDIMENTS
- OLD TRENCH
- '95 SERIES TRENCH

NOTE: TRENCHES REFERRED TO AS 95-T-## ON THIS MAP, CORRESPOND TO TRENCHES REFERRED TO AS SS-95-T## ON DETAILED TRENCH MAP TITLED "TRENCHES"

GEOLOGICAL BRANCH
ASSESSMENT REPORT

24,348

PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
J. M. MILLER-TAIT

GRAY ROCK RESOURCES LTD.

SILVER STREAM PROPERTY

LILLOOET MINING DIVISION, B.C.

GEOLOGY

NOTES: ① MAP BASED ON "GEOLOGY MAP" BY G. POLISCHUK. ② '95 SERIES TRENCHES BASED ON INFO. PROVIDED BY K. LORD ③ DRAWN BY A. PENTY, JAN. 1996

1:1000 0m 50m 100m